Mean Daily Discharge | **Station No.: HA006** | **Station Name: Nabukaluka**
Catchment Area: 253 km² | **Rewa Tributary**

Year: 1970 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	-999M	-999M	-999M	-999M	-999M	11	-999M	21	3	5	18	83
2	-999M	-999M	-999M	-999M	-999M	10	8	42	3	5	13	62
3	-999M	-999M	-999M	-999M	-999M	6	6	31	3	4	9	80
4	-999M	-999M	-999M	-999M	-999M	5	5	20	3	4	7	68
5	-999M	-999M	-999M	-999M	-999M	5	5	14	3	4	6	61
6	-999M	-999M	-999M	-999M	-999M	5	6	10	3	12	5	73
7	-999M	-999M	-999M	-999M	-999M	4	15	8	3	17	28	69
8	-999M	-999M	-999M	-999M	-999M	4	30	8	2	7	22	41
9	-999M	-999M	-999M	-999M	-999M	4	30	7	3	4	13	42
10	-999M	-999M	-999M	-999M	-999M	4	16	6	3	4	9	33
11	-999M	-999M	-999M	-999M	-999M	4	10	5	3	5	52	21
12	-999M	-999M	-999M	-999M	-999M	4	7	4	3	46	46	17
13	-999M	-999M	-999M	-999M	-999M	4	6	4	3	33	28	25
14	-999M	-999M	-999M	-999M	-999M	4	5	4	16	23	15	31
15	-999M	-999M	-999M	-999M	-999M	-999M	5	4	5	22	9	14
16	-999M	-999M	-999M	-999M	-999M	-999M	5	4	4	30	9	12
17	-999M	-999M	-999M	-999M	-999M	-999M	8	7	3	33	11	151
18	-999M	-999M	-999M	-999M	-999M	-999M	6	5	3	58	27	234
19	-999M	-999M	-999M	-999M	-999M	-999M	48	4	3	43	20	115
20	-999M	-999M	-999M	-999M	-999M	-999M	34	4	3	60	12	41
21	-999M	-999M	-999M	-999M	-999M	-999M	14	3	45	46	9	25
22	-999M	-999M	-999M	-999M	-999M	-999M	9	3	43	26	10	16
23	-999M	-999M	-999M	-999M	-999M	-999M	8	3	44	17	46	13
24	-999M	-999M	-999M	-999M	-999M	-999M	6	3	13	12	88	10
25	-999M	-999M	-999M	-999M	-999M	-999M	8	3	6	10	64	9
26	-999M	-999M	-999M	-999M	4	-999M	8	3	5	9	56	7
27	-999M	-999M	-999M	-999M	4	-999M	6	3	4	9	51	8
28	-999M	-999M	-999M	-999M	4	-999M	4	3	5	74	65	8
29	-999M		-999M	-999M	4	-999M	6	3	9	117	144	5
30	-999M		-999M	-999M	4	-999M	22	3	7	50	148	5
31	-999M		-999M		4		25	3		27		18

Available Days:	203	days
QMax:	231	m³/sec
Q26%:	25	m³/sec
Q50%:	8	m³/sec
Q75%:	4	m³/sec
Q97%:	3	m³/sec
QMin:	2	m³/sec

Year: 1971 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	25	38	13	19	6	5	18	4	3	4	59	31
2	8	30	30	9	5	5	17	4	3	4	44	23
3	19	25	46	9	5	5	10	3	3	4	70	12
4	19	22	35	8	5	9	6	4	3	7	33	34
5	13	25	20	6	4	8	5	5	3	93	23	19
6	7	23	15	7	4	6	5	6	5	137	16	12
7	5	28	14	6	4	5	4	12	6	67	13	9
8	7	26	23	5	4	39	4	112	5	112	10	15
9	17	33	23	5	3	13	4	25	4	156	8	23
10	17	43	17	5	3	7	4	11	4	60	7	15
11	9	52	15	5	3	7	4	7	4	40	5	18
12	6	41	12	5	3	23	4	5	4	61	13	12
13	5	40	10	5	4	10	3	5	4	45	25	9
14	5	35	8	8	6	9	3	4	11	32	20	11
15	6	32	7	6	5	6	3	4	27	38	10	17
16	10	76	6	7	4	6	7	4	-999M	54	7	13
17	18	93	6	6	5	5	11	4	-999M	37	5	9
18	23	54	9	5	5	5	10	4	-999M	25	-999M	30
19	-999M	35	16	7	4	5	7	4	-999M	18	-999M	137
20	-999M	32	13	9	4	4	6	7	-999M	15	-999M	153
21	-999M	30	8	8	4	4	5	8	-999M	15	-999M	122
22	-999M	18	13	9	3	8	4	6	13	32	-999M	106
23	-999M	22	32	119	20	6	4	5	6	29	-999M	105
24	-999M	21	15	64	65	5	4	7	5	18	18	142
25	-999M	20	12	26	26	4	4	5	4	13	11	373
26	-999M	23	10	18	19	4	3	5	5	12	9	136
27	10	23	9	13	10	4	3	8	5	12	7	62
28	27	18	8	13	10	4	4	5	5	13	8	-999M
29	51		6	10	14	4	11	4	4	43	14	-999M
30	20		10	7	6	7	5	4	4	43	23	-999M
31	16		13		6		4	4		57		-999M

Available Days:	341	days
QMax:	373	m³/sec
Q26%:	20	m³/sec
Q50%:	9	m³/sec
Q75%:	5	m³/sec
Q97%:	3	m³/sec
QMin:	3	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge | **Station No.: HA006** | **Station Name: Nabukaluka**
Catchment Area: 253 km² | **Rewa Tributary**

Year: 1972 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	-999M	14	33	16	23	79	3	4	8	69	31	40
2	-999M	28	47	14	50	53	3	3	6	29	29	44
3	-999M	17	45	49	62	54	3	3	5	20	27	57
4	-999M	22	19	22	39	41	3	7	6	17	35	71
5	11	36	16	16	31	17	3	5	5	15	63	63
6	10	37	16	13	26	13	3	4	4	31	131	58
7	13	34	12	12	47	10	3	4	5	34	89	41
8	10	22	20	11	32	9	3	3	19	21	68	39
9	8	17	16	25	38	9	3	3	27	19	61	92
10	8	14	74	24	48	8	3	3	20	15	66	114
11	9	12	46	13	35	7	3	3	32	13	48	93
12	8	12	46	10	24	6	3	3	48	13	39	57
13	12	10	30	8	21	5	3	3	50	11	36	71
14	22	9	24	7	18	5	3	3	24	10	31	180
15	14	8	21	7	15	5	6	3	15	9	27	98
16	16	8	17	6	13	5	6	3	11	8	28	66
17	22	11	44	6	11	5	4	3	19	11	27	51
18	61	38	39	7	10	4	3	3	80	16	49	41
19	62	12	67	21	9	4	3	2	161	10	34	83
20	50	10	125	18	8	4	3	2	99	8	26	77
21	28	8	57	28	8	4	3	2	47	8	28	53
22	18	16	37	34	6	4	3	2	29	15	27	41
23	14	15	28	28	6	4	3	2	23	53	28	35
24	12	12	25	25	6	4	3	2	26	583	52	31
25	11	10	20	14	8	4	3	3	106	425	67	29
26	12	12	27	12	11	4	3	3	209	116	56	25
27	12	17	35	16	7	4	3	15	73	73	41	23
28	14	14	37	18	7	4	3	17	38	57	37	73
29	33	18	47	34	7	3	3	28	26	47	31	100
30	28		29	25	5	3	11	18	21	40	27	122
31	16		19		4		5	11		35		84

Available Days:	362	days
QMax:	583	m³/sec
Q26%:	35	m³/sec
Q50%:	16	m³/sec
Q75%:	7	m³/sec
Q97%:	3	m³/sec
QMin:	2	m³/sec

Year: 1973 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	54	51	84	27	-999M	35	19	8	-999M	28	-999M	29
2	62	48	293	21	-999M	59	24	19	-999M	17	43	19
3	43	39	254	18	-999M	41	96	16	-999M	12	53	23
4	35	41	192	92	-999M	34	99	26	-999M	10	85	34
5	31	37	254	73	-999M	23	74	39	-999M	34	71	24
6	35	31	104	46	-999M	18	47	26	-999M	32	51	21
7	33	35	91	40	-999M	15	33	19	-999M	44	43	26
8	27	35	100	57	-999M	14	25	14	-999M	32	30	27
9	24	64	104	64	-999M	13	45	12	8	23	26	17
10	24	62	72	52	-999M	11	29	10	9	21	23	60
11	23	42	52	-999M	-999M	11	23	9	22	29	44	53
12	20	-999M	44	-999M	-999M	11	48	8	17	24	43	30
13	20	-999M	55	-999M	-999M	10	32	7	14	23	15	21
14	20	-999M	65	-999M	-999M	9	22	6	10	17	14	17
15	17	-999M	45	-999M	-999M	-999M	16	6	8	13	14	15
16	16	-999M	59	-999M	-999M	-999M	14	6	7	11	17	16
17	15	-999M	44	-999M	-999M	-999M	12	5	6	10	13	16
18	15	-999M	97	-999M	-999M	-999M	10	5	5	15	18	18
19	14	-999M	106	-999M	12	-999M	9	5	-999M	37	49	15
20	13	-999M	60	-999M	10	-999M	27	5	-999M	36	24	19
21	16	-999M	43	-999M	9	-999M	25	5	-999M	45	16	39
22	19	58	44	-999M	9	-999M	15	4	-999M	31	13	62
23	23	90	40	-999M	19	-999M	14	4	-999M	55	11	48
24	54	69	34	-999M	26	-999M	12	8	-999M	64	10	36
25	38	49	32	-999M	23	-999M	10	8	-999M	44	9	30
26	26	38	33	-999M	18	-999M	9	8	-999M	33	8	46
27	31	46	39	-999M	16	-999M	9	-999M	-999M	24	7	35
28	61	56	27	-999M	14	-999M	7	-999M	-999M	23	27	30
29	51		35	-999M	13	-999M	7	-999M	12	28	40	32
30	38		42	-999M	17	5	6	-999M	21	31	36	30
31	30		35		12		6	-999M		38		20

Available Days:	278	days
QMax:	293	m³/sec
Q26%:	42	m³/sec
Q50%:	25	m³/sec
Q75%:	14	m³/sec
Q97%:	5	m³/sec
QMin:	4	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge

Station No.: HA006
Catchment Area: 253 km²

Station Name: Nabukaluka
Rewa Tributary

Year: 1974 Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	17	-999M	-999M	52	30	20	4	3	5	92	31	-999M
2	15	27	-999M	39	25	39	4	3	5	84	21	-999M
3	16	21	-999M	37	22	38	4	3	4	68	24	-999M
4	18	16	-999M	48	19	28	3	3	4	56	23	-999M
5	26	15	-999M	38	26	21	3	3	4	57	35	-999M
6	25	12	-999M	29	25	19	4	3	7	51	27	-999M
7	20	29	-999M	23	27	15	4	3	12	32	44	-999M
8	16	45	-999M	25	33	14	3	3	7	23	29	-999M
9	20	42	-999M	21	22	12	3	3	9	18	24	-999M
10	16	46	-999M	24	27	10	3	5	15	15	39	-999M
11	14	30	-999M	24	29	10	3	9	19	14	37	-999M
12	15	21	-999M	45	30	9	3	25	18	12	-999M	-999M
13	12	21	-999M	52	59	8	3	42	26	10	-999M	-999M
14	15	26	-999M	23	49	8	3	54	20	9	-999M	-999M
15	17	27	-999M	26	80	8	3	24	12	9	-999M	-999M
16	11	23	-999M	30	93	7	3	20	9	8	-999M	-999M
17	11	44	-999M	29	55	7	4	39	9	11	-999M	-999M
18	16	-999M	-999M	25	39	6	4	18	18	8	-999M	-999M
19	14	-999M	-999M	19	30	5	3	29	43	8	-999M	-999M
20	15	-999M	-999M	19	26	5	3	25	61	9	-999M	-999M
21	10	-999M	-999M	16	21	5	3	34	32	6	-999M	-999M
22	9	-999M	-999M	15	19	5	3	26	19	6	-999M	-999M
23	8	-999M	-999M	35	17	5	5	23	14	44	-999M	-999M
24	9	-999M	-999M	116	15	5	15	15	11	21	-999M	-999M
25	12	-999M	-999M	159	14	5	5	11	9	36	-999M	-999M
26	11	-999M	-999M	224	13	5	4	9	8	48	-999M	-999M
27	60	-999M	-999M	110	12	5	4	8	9	53	-999M	-999M
28	99	-999M	-999M	66	11	5	3	6	9	44	-999M	-999M
29	33		24	48	11	4	3	6	7	55	-999M	-999M
30	22		33	36	11	5	3	5	116	50	-999M	-999M
31	26		44		10		3	5		32		-999M

Available Days:	275	days
QMax:	224	m³/sec
Q26%:	29	m³/sec
Q50%:	16	m³/sec
Q75%:	7	m³/sec
Q97%:	3	m³/sec
QMin:	3	m³/sec

Year: 1975 Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	-999M	-999M	5	4	10	-999M	3	23	-999M	18	61	29
2	-999M	-999M	6	3	22	-999M	3	12	-999M	25	67	24
3	-999M	-999M	11	3	9	-999M	3	6	-999M	38	48	21
4	33	-999M	24	3	5	36	3	4	-999M	15	42	20
5	-999M	-999M	25	38	4	99	2	4	-999M	23	58	16
6	-999M	-999M	16	26	16	156	2	3	-999M	13	47	19
7	-999M	-999M	7	5	26	49	2	3	-999M	12	32	30
8	-999M	-999M	4	3	37	30	2	3	-999M	13	25	-999M
9	-999M	-999M	3	11	14	49	2	3	-999M	16	21	-999M
10	-999M	-999M	3	7	7	54	23	2	-999M	27	18	-999M
11	-999M	-999M	3	5	5	33	4	-999M	-999M	30	17	-999M
12	-999M	19	3	10	6	36	3	-999M	-999M	20	38	-999M
13	-999M	12	3	9	26	25	4	-999M	-999M	20	66	-999M
14	-999M	10	2	6	18	15	3	-999M	-999M	13	118	-999M
15	-999M	10	7	118	8	10	2	-999M	-999M	11	80	-999M
16	-999M	8	4	159	5	8	1	-999M	-999M	10	69	-999M
17	-999M	16	3	118	4	6	10	-999M	16	13	298	-999M
18	-999M	13	3	57	4	8	11	-999M	12	11	203	-999M
19	-999M	8	3	64	6	12	13	-999M	11	11	83	-999M
20	-999M	25	3	91	4	5	4	-999M	21	16	85	-999M
21	-999M	26	3	52	-999M	4	1	-999M	21	74	62	-999M
22	-999M	14	3	34	-999M	4	8	-999M	13	94	46	-999M
23	-999M	9	11	24	-999M	3	9	-999M	10	51	51	-999M
24	-999M	9	11	18	-999M	3	3	-999M	9	36	54	-999M
25	-999M	6	11	21	-999M	3	18	-999M	11	32	73	-999M
26	-999M	4	12	13	-999M	3	11	-999M	10	33	68	-999M
27	-999M	3	15	21	-999M	4	5	-999M	8	32	49	-999M
28	-999M	3	6	48	-999M	3	4	-999M	8	43	48	-999M
29	-999M		4	21	-999M	3	6	-999M	10	35	40	-999M
30	-999M		3	11	-999M	3	21	-999M	11	77	32	-999M
31	-999M		3		-999M		38	-999M		49		-999M

Available Days:	249	days
QMax:	298	m³/sec
Q26%:	26	m³/sec
Q50%:	11	m³/sec
Q75%:	4	m³/sec
Q97%:	2	m³/sec
QMin:	1	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge

Station No.: HA006
Catchment Area: 253 km²

Station Name: Nabukaluka
Rewa Tributary

Year: 1976 Unit: m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	-999M	-999M	76	-999M	-999M	70	20	9	9	53	36	30
2	-999M	-999M	74	-999M	-999M	85	16	14	8	30	72	32
3	-999M	-999M	62	-999M	-999M	41	14	38	8	24	44	51
4	-999M	-999M	53	-999M	-999M	31	12	112	44	21	26	49
5	-999M	-999M	41	-999M	-999M	23	12	50	52	21	21	36
6	-999M	-999M	34	-999M	-999M	23	11	27	23	19	19	28
7	-999M	-999M	28	-999M	-999M	19	10	29	17	19	17	24
8	-999M	-999M	37	-999M	-999M	16	9	31	18	18	16	22
9	-999M	-999M	40	-999M	-999M	24	9	23	13	17	22	24
10	20	-999M	62	-999M	-999M	18	9	18	11	17	82	20
11	53	71	54	-999M	-999M	15	14	15	11	16	94	19
12	61	43	34	-999M	-999M	60	13	14	11	17	83	17
13	62	33	27	-999M	-999M	35	10	13	11	17	118	16
14	72	40	22	-999M	-999M	31	9	12	11	16	54	16
15	43	67	20	-999M	-999M	29	8	11	11	16	45	15
16	31	52	31	-999M	-999M	23	8	10	11	22	62	14
17	-999M	33	23	-999M	-999M	18	8	10	12	16	56	13
18	-999M	41	-999M	-999M	-999M	15	8	10	16	15	61	13
19	-999M	34	-999M	-999M	-999M	13	8	9	15	14	61	13
20	-999M	31	-999M	-999M	-999M	12	7	11	15	13	63	12
21	-999M	28	-999M	-999M	-999M	107	6	21	15	12	37	12
22	-999M	28	-999M	-999M	124	19	6	45	16	12	29	19
23	-999M	34	-999M	-999M	86	14	8	22	14	12	25	13
24	-999M	30	-999M	-999M	76	12	18	14	14	11	23	13
25	-999M	73	-999M	-999M	121	14	22	12	13	11	21	12
26	-999M	71	-999M	-999M	116	13	23	10	15	32	20	11
27	-999M	52	-999M	-999M	54	15	17	10	26	25	18	11
28	-999M	65	-999M	-999M	38	56	14	9	39	26	18	14
29	-999M	67	-999M	-999M	29	53	12	8	41	28	20	22
30	-999M		-999M	-999M	24	28	10	9	134	20	34	15
31	-999M		-999M		24		9	9		19		14

Available Days:	267	days
QMax:	134	m³/sec
Q26%:	34	m³/sec
Q50%:	20	m³/sec
Q75%:	13	m³/sec
Q97%:	8	m³/sec
QMin:	6	m³/sec

Year: 1977 Unit: m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	13	122	18	24	13	2	1	1	1	61	5	22
2	19	253	19	17	10	2	1	1	1	43	5	34
3	19	101	19	13	8	2	1	2	1	20	5	135
4	22	94	39	12	7	2	1	3	1	14	4	121
5	74	59	71	10	5	1	1	2	1	12	4	78
6	28	47	61	10	6	1	5	3	1	12	4	33
7	19	52	63	9	5	2	3	2	1	15	4	28
8	18	58	37	13	4	3	3	2	1	13	4	21
9	29	47	41	10	7	2	2	2	1	11	4	28
10	103	51	53	9	10	2	2	2	1	48	4	28
11	90	48	48	21	7	2	6	1	1	41	4	27
12	66	46	66	17	6	1	9	1	1	21	4	23
13	41	60	79	23	4	1	16	4	1	16	3	21
14	30	77	91	13	4	1	22	4	1	14	4	21
15	32	73	406	10	6	1	27	2	1	13	3	40
16	72	69	120	8	5	2	29	2	1	11	3	74
17	89	69	51	16	4	2	12	2	1	10	3	39
18	59	83	33	16	3	2	6	1	1	9	3	25
19	39	63	26	19	3	1	4	1	1	8	3	19
20	31	43	34	11	3	1	3	2	1	8	3	16
21	27	36	42	9	5	1	2	2	2	7	3	14
22	27	33	48	7	3	1	2	1	2	8	3	14
23	23	30	38	7	2	1	2	1	2	10	6	31
24	23	26	28	12	2	1	2	1	2	9	11	45
25	44	23	19	29	2	1	2	1	2	7	15	48
26	25	23	15	16	2	1	2	1	2	7	10	51
27	28	20	12	19	2	1	2	1	1	6	7	41
28	46	19	11	14	2	1	1	1	2	6	7	28
29	52		29	13	2	1	1	2	4	6	26	24
30	44		37	13	2	1	1	1	43	6	18	28
31	91		35		2		1	1		5		22

Available Days:	365	days
QMax:	406	m³/sec
Q26%:	27	m³/sec
Q50%:	8	m³/sec
Q75%:	2	m³/sec
Q97%:	1	m³/sec
QMin:	1	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge

Station No.: HA006
Catchment Area: 253 km²

Station Name: Nabukaluka
Rewa Tributary

Year: 1978 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	18	34	14	21	-999M	21	5	14	9	3	26	19
2	16	29	13	20	-999M	21	6	28	14	3	21	41
3	24	24	12	18	-999M	21	12	17	11	10	19	76
4	104	25	12	17	-999M	19	17	12	9	6	16	37
5	178	27	20	16	12	17	11	15	9	4	14	28
6	71	23	14	17	11	16	9	11	8	3	14	23
7	57	30	18	15	11	19	8	12	7	3	13	20
8	150	47	44	14	11	16	8	18	7	5	12	18
9	55	28	39	13	11	14	7	37	6	6	17	16
10	43	27	78	12	12	13	7	92	6	7	18	15
11	37	24	126	12	26	13	7	85	5	8	13	14
12	31	21	58	15	111	12	7	50	6	5	11	13
13	31	20	85	13	36	11	6	31	17	4	10	12
14	26	18	173	16	27	11	6	20	10	4	10	19
15	28	17	164	28	23	11	6	16	8	23	9	23
16	23	24	296	38	21	10	7	14	7	109	11	14
17	20	47	174	29	36	10	11	12	6	68	38	12
18	25	32	78	20	49	9	15	10	5	40	121	11
19	27	26	66	45	27	9	8	9	5	19	86	10
20	35	23	96	-999M	24	9	7	9	5	15	74	10
21	36	25	80	-999M	21	8	6	8	4	8	52	10
22	31	22	74	-999M	19	10	5	8	4	9	48	9
23	48	19	60	-999M	17	9	4	8	4	12	58	14
24	50	17	47	-999M	16	8	4	8	4	5	79	9
25	48	16	39	-999M	15	7	3	19	6	12	79	8
26	75	15	34	-999M	14	7	3	17	4	41	39	8
27	122	14	30	-999M	29	7	3	13	4	40	30	12
28	54	13	27	-999M	20	6	3	12	4	30	26	18
29	49		25	-999M	47	5	3	11	3	32	23	30
30	38		24	-999M	27	5	3	10	3	57	20	53
31	38		22		22		2	9		34		32

Available Days:	350	days
QMax:	296	m³/sec
Q26%:	28	m³/sec
Q50%:	16	m³/sec
Q75%:	9	m³/sec
Q97%:	3	m³/sec
QMin:	2	m³/sec

Year: 1979 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	20	-999M	12	22	-999M	-999M	23	8	6	15	15	22
2	16	-999M	21	19	-999M	10	20	7	5	12	12	20
3	14	-999M	21	-999M	-999M	12	18	7	4	11	10	25
4	41	-999M	19	-999M	-999M	15	16	6	4	10	11	28
5	39	-999M	20	-999M	-999M	25	15	6	4	9	15	30
6	25	-999M	19	-999M	283	38	13	6	3	9	32	22
7	87	12	34	-999M	-999M	34	13	6	3	11	28	20
8	81	11	45	-999M	-999M	25	12	5	3	9	38	18
9	80	11	48	-999M	-999M	22	12	5	3	8	23	17
10	-999M	10	73	-999M	-999M	19	13	5	3	8	17	16
11	-999M	10	72	-999M	-999M	16	11	5	3	8	14	14
12	-999M	9	50	-999M	-999M	13	10	5	3	7	39	11
13	-999M	9	59	-999M	-999M	11	9	5	3	6	73	10
14	-999M	9	45	-999M	-999M	11	9	5	3	6	31	10
15	-999M	9	42	-999M	-999M	10	8	5	3	6	23	9
16	-999M	10	42	-999M	-999M	10	8	4	3	5	20	9
17	-999M	11	42	-999M	-999M	38	10	4	5	6	19	8
18	-999M	27	45	-999M	-999M	43	22	4	9	9	15	7
19	-999M	16	30	-999M	-999M	25	23	5	10	7	14	7
20	-999M	18	24	-999M	-999M	31	20	6	18	17	13	7
21	-999M	12	19	-999M	-999M	39	17	4	10	18	13	7
22	-999M	11	17	-999M	-999M	44	15	4	91	23	13	6
23	-999M	9	15	-999M	-999M	35	14	4	40	12	15	6
24	-999M	14	14	-999M	-999M	29	12	3	21	9	14	6
25	-999M	16	13	-999M	-999M	27	11	3	16	9	33	5
26	-999M	25	12	-999M	-999M	24	10	3	33	8	160	11
27	-999M	23	17	-999M	-999M	54	9	8	28	7	112	24
28	-999M	15	102	-999M	-999M	97	9	10	25	15	47	11
29	-999M		45	-999M	-999M	37	8	8	28	29	33	10
30	-999M		33	-999M	-999M	28	8	6	20	20	26	7
31	-999M		25		-999M		8	7		22		8

Available Days:	278	days
QMax:	283	m³/sec
Q26%:	23	m³/sec
Q50%:	13	m³/sec
Q75%:	8	m³/sec
Q97%:	3	m³/sec
QMin:	3	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge

Station No.: HA006
Catchment Area: 253 km²

Station Name: Nabukaluka
Rewa Tributary

Year: 1980 Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	7	79	16	103	40	10	9	8	11	23	15	78
2	7	47	15	128	28	10	9	7	11	19	12	40
3	16	34	16	354	24	10	8	7	11	17	11	29
4	45	28	22	895	22	10	8	7	11	17	10	26
5	34	23	22	340	20	10	8	7	9	21	11	42
6	18	20	24	124	20	10	8	7	9	20	11	33
7	19	19	23	57	19	9	8	7	10	53	9	24
8	15	23	18	47	19	9	8	9	12	29	9	20
9	12	20	16	70	18	9	7	11	9	27	9	17
10	9	22	16	45	20	9	7	16	10	19	8	15
11	9	19	16	35	36	9	7	43	12	19	8	14
12	9	18	18	33	23	8	7	62	10	18	8	13
13	9	16	15	34	22	8	8	34	10	17	8	13
14	9	22	13	31	19	8	7	27	26	25	7	12
15	14	42	12	28	20	8	7	21	44	21	20	11
16	12	87	11	26	20	33	7	24	23	16	36	10
17	10	53	22	25	19	17	7	18	17	14	33	9
18	8	38	38	99	17	12	6	15	13	13	132	9
19	23	37	146	205	16	12	6	14	13	328	60	8
20	87	27	68	60	14	11	6	18	53	167	24	8
21	59	25	37	42	14	10	6	34	100	69	19	8
22	37	25	28	36	13	10	6	35	50	45	16	8
23	28	23	28	31	13	10	6	26	30	31	13	11
24	21	32	100	36	12	15	6	22	24	78	12	12
25	18	30	65	37	12	14	6	18	78	41	40	11
26	16	23	38	29	12	12	7	16	104	32	210	11
27	17	24	31	25	12	11	7	14	51	25	80	9
28	22	19	26	23	11	10	25	13	33	21	102	8
29	20	18	28	22	11	10	18	13	25	18	47	8
30	34		30	32	10	9	12	12	25	16	36	7
31	61		159		10		9	11		15		6

Available Days:	366	days
QMax:	895	m³/sec
Q26%:	28	m³/sec
Q50%:	18	m³/sec
Q75%:	10	m³/sec
Q97%:	7	m³/sec
QMin:	6	m³/sec

Year: 1981 Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	6	42	16	27	24	9	4	2	9	10	7	21
2	6	29	20	16	12	10	4	4	5	11	6	16
3	5	23	15	10	11	9	4	37	4	18	6	13
4	5	20	12	19	11	9	4	12	5	120	6	31
5	5	35	11	13	11	9	4	8	5	72	6	27
6	5	31	10	10	10	8	4	7	4	43	5	28
7	11	45	10	16	9	7	4	8	4	115	5	53
8	15	31	9	15	8	6	4	9	7	114	11	53
9	11	45	9	14	8	6	4	8	8	53	9	29
10	7	80	12	10	7	6	4	7	6	45	9	23
11	7	51	14	9	7	6	4	9	7	33	7	26
12	6	61	10	11	7	6	3	6	7	26	7	23
13	5	50	11	39	9	5	4	6	5	31	31	19
14	32	40	9	77	10	5	5	5	5	60	35	51
15	90	36	8	70	18	5	5	5	4	55	15	25
16	20	33	8	25	27	5	5	5	4	39	11	21
17	14	30	8	18	49	5	4	4	5	26	9	20
18	12	27	7	16	30	5	4	4	5	21	8	21
19	11	32	6	16	19	5	4	4	5	17	8	19
20	18	28	6	17	15	5	8	4	9	15	7	22
21	23	26	7	33	13	6	8	4	11	13	7	48
22	14	23	7	23	12	11	9	4	8	12	7	43
23	14	21	9	18	11	7	6	4	15	11	18	38
24	24	18	31	15	10	7	5	4	15	10	43	24
25	22	16	27	13	9	9	5	4	10	10	43	20
26	17	14	18	12	8	6	4	3	8	9	32	22
27	16	14	15	11	8	5	4	3	7	9	68	46
28	19	16	13	11	8	5	3	3	6	8	28	28
29	40		13	10	10	5	3	3	6	8	57	21
30	43		18	13	10	4	3	4	5	7	33	21
31	51		19		9		3	8		7		18

Available Days:	365	days
QMax:	120	m³/sec
Q26%:	20	m³/sec
Q50%:	10	m³/sec
Q75%:	6	m³/sec
Q97%:	4	m³/sec
QMin:	2	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge | **Station No.: HA006** | **Station Name: Nabukaluka**
Catchment Area: 253 km² | **Rewa Tributary**

Year: 1982 — Unit: m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	16	-999M	-999M	17	18	10	10	-999M	17	8	5	28
2	14	-999M	15	18	17	10	9	13	16	8	4	22
3	17	-999M	15	15	15	10	9	12	17	7	9	16
4	15	-999M	16	13	14	9	9	16	15	7	9	13
5	13	-999M	67	12	14	9	10	14	13	7	6	11
6	13	-999M	29	11	13	9	14	12	12	7	6	10
7	21	-999M	34	11	12	9	18	12	12	8	18	11
8	18	-999M	26	10	12	9	-999M	13	12	11	20	10
9	25	-999M	48	10	11	10	-999M	15	11	11	14	10
10	42	-999M	46	10	11	16	-999M	15	10	11	13	9
11	33	-999M	28	14	10	13	-999M	13	10	11	9	9
12	29	-999M	23	21	10	12	-999M	14	10	10	10	13
13	25	-999M	29	14	10	11	-999M	14	10	9	27	18
14	29	-999M	34	10	9	10	-999M	12	10	10	33	13
15	29	-999M	26	10	9	31	-999M	11	9	11	24	11
16	40	-999M	19	28	9	57	-999M	10	9	10	25	10
17	49	-999M	17	17	9	19	-999M	10	18	10	31	9
18	73	-999M	19	45	11	14	-999M	9	41	9	27	8
19	44	-999M	23	353	25	12	-999M	11	26	9	23	8
20	41	-999M	23	83	26	11	-999M	15	18	9	21	11
21	36	-999M	17	67	60	10	-999M	34	13	8	21	23
22	89	-999M	15	54	30	9	-999M	69	12	8	19	12
23	210	-999M	16	37	19	9	-999M	170	11	7	17	10
24	125	-999M	21	40	16	9	-999M	92	11	7	22	10
25	81	-999M	19	45	14	9	-999M	79	10	7	57	10
26	49	-999M	15	47	12	8	-999M	43	10	7	53	9
27	35	-999M	14	35	11	11	-999M	35	10	7	61	35
28	28	-999M	16	27	12	36	-999M	27	10	7	77	31
29	73		18	23	12	15	-999M	26	9	9	58	29
30	116		17	20	11	11	-999M	22	8	9	37	42
31	79		13		11		-999M	19		7		31

Available Days:	311	days
QMax:	353	m³/sec
Q26%:	24	m³/sec
Q50%:	13	m³/sec
Q75%:	10	m³/sec
Q97%:	7	m³/sec
QMin:	4	m³/sec

Year: 1983 — Unit: m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	33	-999M	-999M	-999M	16	7	4	5	9	5	68	100
2	121	-999M	-999M	-999M	13	8	4	-999M	8	5	38	75
3	196	-999M	-999M	-999M	10	8	4	-999M	8	5	19	36
4	192	-999M	-999M	-999M	12	22	4	-999M	8	6	14	33
5	97	-999M	-999M	-999M	12	11	4	-999M	8	6	12	31
6	62	-999M	-999M	-999M	13	9	4	-999M	10	5	11	21
7	40	-999M	-999M	-999M	12	9	4	-999M	21	5	9	19
8	33	-999M	-999M	18	10	12	4	-999M	11	4	13	21
9	32	-999M	-999M	14	9	8	5	-999M	9	4	69	16
10	25	-999M	-999M	13	8	8	5	-999M	9	4	38	13
11	22	-999M	-999M	12	8	7	5	46	10	4	21	12
12	18	-999M	-999M	19	8	7	5	19	8	5	15	11
13	16	-999M	-999M	18	10	6	10	12	8	4	13	10
14	15	-999M	-999M	13	10	6	14	13	7	4	11	12
15	13	-999M	-999M	11	8	6	9	19	7	4	10	10
16	13	-999M	-999M	10	7	6	7	16	6	4	9	11
17	12	-999M	-999M	9	7	6	7	19	6	5	9	21
18	11	-999M	-999M	10	7	6	6	15	6	9	8	18
19	11	-999M	-999M	11	6	5	5	12	6	11	8	15
20	11	-999M	-999M	10	6	5	5	10	6	7	7	49
21	10	-999M	-999M	9	6	5	5	10	6	7	7	36
22	10	-999M	-999M	9	6	5	5	11	7	22	7	33
23	9	-999M	-999M	10	7	5	5	9	7	18	7	39
24	9	-999M	-999M	9	7	5	5	9	6	12	7	30
25	8	-999M	-999M	12	7	5	5	26	5	9	13	27
26	12	-999M	-999M	12	7	5	5	89	5	8	18	24
27	23	-999M	-999M	9	7	5	6	25	5	11	13	20
28	42	-999M	-999M	8	7	5	7	17	5	8	30	22
29	23		-999M	7	7	5	6	13	5	16	33	30
30	16		-999M	11	7	4	5	11	5	20	44	32
31	19		-999M		7		5	10		39		57

Available Days:	290	days
QMax:	196	m³/sec
Q26%:	15	m³/sec
Q50%:	9	m³/sec
Q75%:	6	m³/sec
Q97%:	4	m³/sec
QMin:	4	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge

Station No.: HA006
Catchment Area: 253 km²

Station Name: Nabukaluka
Rewa Tributary

Year: 1984 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	51	-999M	-999M	-999M	33	-999M	-999M	-999M	11	7	4	48
2	27	-999M	-999M	-999M	40	-999M	20	17	10	8	5	42
3	22	-999M	-999M	-999M	88	-999M	19	38	9	8	16	30
4	41	-999M	-999M	-999M	56	-999M	18	33	9	12	10	31
5	43	-999M	-999M	-999M	39	-999M	18	30	9	9	7	24
6	24	-999M	-999M	-999M	89	-999M	18	25	9	7	6	18
7	20	-999M	-999M	-999M	126	-999M	17	25	8	7	5	16
8	18	-999M	-999M	-999M	49	-999M	16	27	8	6	5	14
9	21	-999M	-999M	-999M	-999M	-999M	16	29	8	6	4	-999M
10	20	-999M	-999M	-999M	-999M	-999M	17	23	8	5	4	-999M
11	23	-999M	-999M	-999M	-999M	-999M	17	19	7	5	7	-999M
12	31	-999M	-999M	-999M	-999M	-999M	16	17	7	5	7	-999M
13	23	-999M	-999M	-999M	-999M	-999M	15	16	8	5	7	-999M
14	23	-999M	-999M	-999M	-999M	-999M	14	15	8	6	26	-999M
15	26	-999M	-999M	-999M	-999M	-999M	14	14	8	5	15	-999M
16	22	-999M	-999M	-999M	-999M	-999M	13	14	7	5	11	-999M
17	21	-999M	-999M	-999M	-999M	-999M	13	13	7	5	8	-999M
18	20	-999M	-999M	-999M	-999M	-999M	13	13	7	5	7	-999M
19	18	-999M	-999M	-999M	-999M	-999M	27	12	7	5	6	-999M
20	20	-999M	-999M	-999M	-999M	-999M	24	12	7	5	6	-999M
21	17	-999M	-999M	-999M	-999M	-999M	27	12	17	6	7	24
22	14	-999M	-999M	-999M	-999M	-999M	18	12	10	9	38	21
23	13	-999M	-999M	-999M	-999M	-999M	15	11	8	10	59	18
24	12	-999M	-999M	-999M	-999M	-999M	14	11	7	7	37	17
25	12	-999M	-999M	-999M	-999M	-999M	14	11	6	6	21	14
26	14	-999M	-999M	25	-999M	-999M	12	10	6	5	15	13
27	25	-999M	-999M	20	-999M	-999M	12	10	6	4	12	13
28	22	-999M	-999M	19	-999M	-999M	12	10	7	4	41	15
29	23	-999M	-999M	17	-999M	-999M	11	9	7	4	45	18
30	34		-999M	36	-999M	-999M	-999M	9	6	4	42	16
31	-999M		-999M		-999M		-999M	10		4		20

Available Days:	211	days
QMax:	126	m³/sec
Q26%:	20	m³/sec
Q50%:	13	m³/sec
Q75%:	7	m³/sec
Q97%:	4	m³/sec
QMin:	4	m³/sec

Year: 1985 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	22	9	-999M	-999M	-999M	8	26	12	9	5	35	12
2	51	8	18	-999M	-999M	8	33	11	8	5	29	12
3	32	8	21	-999M	-999M	7	82	10	7	5	25	11
4	23	7	15	-999M	-999M	7	82	11	11	4	32	11
5	19	9	93	-999M	-999M	7	51	56	10	4	240	10
6	17	16	105	-999M	-999M	6	41	41	8	5	86	11
7	15	39	55	-999M	-999M	6	34	28	7	23	106	16
8	13	15	33	-999M	-999M	6	27	21	7	23	60	20
9	14	19	25	-999M	-999M	6	22	17	9	34	52	19
10	12	28	38	-999M	-999M	6	20	15	11	24	43	16
11	11	24	74	-999M	-999M	7	18	13	11	15	37	17
12	10	19	52	-999M	-999M	6	16	12	12	11	33	14
13	11	16	58	-999M	-999M	5	15	11	10	16	29	14
14	10	15	83	-999M	-999M	5	14	11	9	35	26	13
15	10	-999M	55	-999M	22	5	14	10	8	27	52	13
16	14	-999M	-999M	-999M	18	4	12	10	14	20	52	22
17	66	-999M	-999M	-999M	16	4	12	11	38	15	38	20
18	189	-999M	-999M	-999M	15	5	12	11	19	-999M	31	16
19	101	-999M	-999M	-999M	13	22	10	10	13	-999M	27	13
20	153	-999M	-999M	-999M	12	15	10	9	11	-999M	25	12
21	40	-999M	-999M	-999M	12	9	9	9	9	-999M	24	11
22	29	-999M	28	-999M	11	14	9	9	8	-999M	29	11
23	23	-999M	34	-999M	11	24	9	10	8	-999M	22	9
24	20	-999M	31	-999M	10	13	13	9	8	-999M	20	9
25	17	-999M	27	-999M	10	10	15	8	8	-999M	25	9
26	15	-999M	24	-999M	10	9	25	8	7	-999M	22	9
27	13	-999M	22	-999M	12	9	24	8	6	22	19	9
28	12	-999M	20	-999M	9	12	19	8	6	18	16	8
29	11		17	-999M	9	15	16	8	5	14	15	7
30	10		15	-999M	15	40	17	17	5	13	14	7
31	9		13		9		14	13		41		9

Available Days:	291	days
QMax:	240	m³/sec
Q26%:	22	m³/sec
Q50%:	14	m³/sec
Q75%:	9	m³/sec
Q97%:	5	m³/sec
QMin:	4	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge | **Station No.: HA006** | **Station Name: Nabukaluka**
Catchment Area: 253 km² | **Rewa Tributary**

Year: 1986 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	7	13	18	-999M	25	-999M	7	3	5	-999M	13	4
2	11	16	16	-999M	22	-999M	7	3	9	-999M	7	11
3	7	19	31	-999M	20	-999M	7	3	9	-999M	6	13
4	6	34	25	-999M	19	-999M	6	3	8	-999M	8	8
5	6	41	21	-999M	17	-999M	6	3	7	-999M	10	-999M
6	7	23	24	-999M	17	-999M	6	3	6	-999M	7	-999M
7	6	17	17	-999M	29	-999M	6	2	7	-999M	5	-999M
8	5	15	17	-999M	39	190	5	2	7	-999M	5	-999M
9	5	29	19	-999M	32	75	5	2	6	-999M	4	-999M
10	5	48	16	101	52	45	5	2	6	-999M	4	-999M
11	7	26	14	126	51	33	5	2	6	-999M	4	-999M
12	10	36	13	67	37	26	5	2	15	-999M	5	-999M
13	9	85	12	87	27	23	4	2	16	-999M	6	-999M
14	8	108	11	66	24	20	4	2	-999M	-999M	4	-999M
15	27	97	8	44	23	18	4	2	-999M	-999M	3	-999M
16	23	48	6	41	20	16	4	2	-999M	-999M	3	-999M
17	20	39	6	484	18	15	4	2	-999M	-999M	3	-999M
18	32	32	25	481	17	26	4	2	-999M	3	6	-999M
19	23	27	16	536	16	18	4	3	-999M	3	6	-999M
20	31	37	11	316	15	14	4	5	-999M	6	4	-999M
21	57	31	12	221	13	13	4	4	-999M	9	-999M	-999M
22	44	24	25	122	13	12	4	4	-999M	9	-999M	-999M
23	39	21	37	77	12	11	4	4	-999M	6	-999M	-999M
24	31	19	40	86	12	11	3	8	5	4	-999M	-999M
25	25	17	47	70	11	10	3	17	5	4	-999M	-999M
26	21	17	26	47	10	9	3	8	5	4	5	-999M
27	17	19	27	38	10	9	3	5	5	3	5	-999M
28	16	16	25	40	9	9	3	4	6	3	7	-999M
29	18		41	36	9	8	3	4	7	3	7	-999M
30	16		30	28	10	8	3	4	-999M	3	5	-999M
31	14		25		11		3	4		5		-999M

Available Days:	289	days
QMax:	536	m³/sec
Q26%:	23	m³/sec
Q50%:	10	m³/sec
Q75%:	5	m³/sec
Q97%:	2	m³/sec
QMin:	2	m³/sec

Year: 1989 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	-999M	15	21	-999M	-999M	-999M	-999M	7	12	7	-999M	38
2	8	15	20	-999M	-999M	-999M	-999M	7	12	6	26	40
3	9	15	20	-999M	-999M	-999M	-999M	6	15	7	41	45
4	19	14	19	-999M	-999M	-999M	-999M	6	18	-999M	26	80
5	25	12	34	-999M	-999M	-999M	-999M	5	14	-999M	49	66
6	27	12	30	-999M	-999M	-999M	-999M	4	24	-999M	40	49
7	18	11	26	55	-999M	-999M	-999M	4	20	-999M	27	35
8	18	11	22	39	-999M	-999M	-999M	4	16	-999M	24	27
9	23	26	20	32	-999M	-999M	-999M	4	14	-999M	22	22
10	18	24	16	33	-999M	12	-999M	5	16	-999M	19	19
11	37	30	15	32	-999M	11	-999M	5	22	-999M	46	17
12	30	27	13	25	-999M	11	-999M	5	102	9	49	15
13	21	20	28	22	-999M	10	-999M	4	56	8	26	14
14	21	18	36	25	-999M	-999M	-999M	4	31	8	20	14
15	18	24	20	-999M	-999M	-999M	-999M	5	23	7	20	24
16	16	51	16	-999M	-999M	-999M	-999M	11	19	6	23	52
17	17	25	15	-999M	-999M	-999M	-999M	8	22	5	17	43
18	25	18	13	-999M	-999M	-999M	-999M	6	18	-999M	15	37
19	24	18	28	-999M	-999M	-999M	-999M	6	16	-999M	15	27
20	21	28	36	-999M	-999M	-999M	-999M	5	15	-999M	15	22
21	18	27	29	-999M	-999M	-999M	-999M	3	14	-999M	15	19
22	17	26	22	-999M	-999M	-999M	6	9	13	-999M	15	17
23	15	36	17	-999M	-999M	-999M	6	6	13	-999M	15	15
24	12	31	23	-999M	-999M	-999M	6	4	69	-999M	15	14
25	13	27	30	-999M	-999M	-999M	6	3	43	-999M	15	13
26	10	22	21	-999M	-999M	-999M	6	3	26	-999M	15	15
27	11	17	18	-999M	-999M	-999M	6	3	22	7	15	12
28	23	16	15	-999M	-999M	-999M	13	2	21	6	14	11
29	15		17	-999M	-999M	-999M	20	2	38	6	24	10
30	14		19	-999M	-999M	25	11	2	34	-999M	17	9
31	12		21		-999M		8	2		-999M		8

Available Days:	245	days
QMax:	102	m³/sec
Q26%:	24	m³/sec
Q50%:	17	m³/sec
Q75%:	11	m³/sec
Q97%:	3	m³/sec
QMin:	2	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge

Station No.: HA006
Catchment Area: 253 km²

Station Name: Nabukaluka
Rewa Tributary

Year: 1991 — Unit: m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	-999M	43	84	12	14	6	2	3	4	3	52	20
2	54	53	57	12	18	6	2	10	4	3	27	29
3	34	70	41	12	19	6	2	15	4	3	19	24
4	28	79	37	11	13	5	20	10	4	3	14	18
5	25	209	-999M	11	10	5	14	10	4	3	11	15
6	21	131	-999M	10	9	6	9	10	4	3	10	23
7	20	67	-999M	10	8	21	9	10	4	3	9	30
8	56	48	47	12	8	15	8	10	4	3	10	17
9	117	38	79	11	7	8	7	21	8	3	9	15
10	123	33	73	10	7	8	5	12	10	4	7	39
11	101	28	47	10	7	8	5	10	6	4	7	26
12	51	35	47	10	6	7	4	9	5	7	6	21
13	43	46	38	18	6	6	4	16	5	5	6	17
14	48	42	33	57	6	5	3	14	30	3	14	15
15	59	47	43	20	6	5	3	9	36	3	11	13
16	96	33	34	18	6	5	2	7	39	3	30	12
17	79	31	28	18	6	5	2	7	18	3	29	15
18	64	30	26	14	6	5	2	8	12	3	13	65
19	45	25	23	11	6	4	2	17	9	3	13	73
20	44	23	18	10	6	4	2	16	7	3	41	70
21	148	23	17	12	6	4	2	10	6	2	32	54
22	69	33	19	12	21	4	1	8	6	2	19	36
23	118	65	80	10	12	4	1	15	5	4	27	28
24	115	71	27	9	9	4	1	17	5	5	54	34
25	86	35	21	12	8	4	1	9	4	5	37	33
26	61	29	17	17	10	4	1	7	4	10	41	29
27	52	57	16	11	13	4	1	6	4	58	53	24
28	44	109	14	11	12	3	1	6	3	44	47	20
29	35		14	10	9	3	1	5	3	27	31	19
30	32		14	11	8	2	3	5	3	19	23	17
31	45		13		7		5	5		45		18

Available Days:	361	days
QMax:	209	m³/sec
Q26%:	28	m³/sec
Q50%:	11	m³/sec
Q75%:	5	m³/sec
Q97%:	2	m³/sec
QMin:	1	m³/sec

Year: 1992 — Unit: m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	24	10	25	87	90	115	8	53	7	8	6	9
2	16	9	25	125	59	54	7	39	7	33	6	9
3	14	9	16	78	45	28	7	38	6	49	5	24
4	33	9	12	78	34	22	8	28	6	22	5	34
5	62	9	13	54	28	18	10	21	5	16	5	30
6	50	9	11	44	24	17	24	23	5	64	5	18
7	33	8	28	47	23	15	20	24	6	74	5	14
8	89	8	48	42	21	13	12	30	7	50	7	44
9	95	8	25	39	20	13	9	25	7	26	77	42
10	60	8	20	34	17	14	8	21	7	17	90	95
11	57	8	31	27	27	18	8	19	8	13	30	339
12	65	8	37	24	47	16	7	18	8	11	19	72
13	79	8	23	23	41	13	7	16	8	9	14	49
14	53	8	18	23	35	11	7	15	8	9	12	41
15	40	10	16	19	26	19	7	14	8	8	13	36
16	32	22	23	20	21	21	8	13	8	11	11	51
17	27	50	53	18	18	15	15	9	8	15	9	47
18	23	24	26	17	16	13	14	9	8	25	9	36
19	21	19	22	18	15	11	11	9	8	15	14	32
20	19	20	17	51	14	11	10	9	8	11	12	29
21	17	24	15	31	13	10	9	9	9	9	10	29
22	15	25	13	27	12	10	8	7	8	8	9	38
23	18	31	12	39	11	10	7	7	8	7	9	139
24	19	20	11	48	11	10	9	7	9	7	8	115
25	16	16	14	30	10	10	13	7	9	6	8	71
26	17	13	11	25	11	9	13	7	8	6	9	70
27	18	12	11	37	10	9	12	11	8	6	18	54
28	14	10	40	69	10	9	20	9	8	9	12	41
29	13	10	112	66	10	9	26	8	8	11	11	171
30	12		128	54	9	8	76	7	8	8	9	220
31	11		87		16		91	7		7		205

Available Days:	366	days
QMax:	339	m³/sec
Q26%:	28	m³/sec
Q50%:	15	m³/sec
Q75%:	9	m³/sec
Q97%:	7	m³/sec
QMin:	5	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge | **Station No.: HA006** | **Station Name: Nabukaluka**
Catchment Area: 253 km² | **Rewa Tributary**

Year: 1994 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	48	77	48	63	45	43	26	24	30	26	20	32
2	42	112	42	57	48	45	26	24	31	26	19	34
3	42	146	41	51	57	84	26	23	31	26	18	38
4	48	133	60	47	93	120	26	23	31	24	19	38
5	44	109	112	46	187	72	26	23	29	21	19	36
6	42	80	96	44	110	55	32	22	28	21	19	33
7	38	75	92	43	90	47	39	22	27	21	19	33
8	35	82	66	42	66	43	36	24	26	19	19	33
9	33	73	110	64	57	40	33	24	26	19	24	39
10	69	65	84	83	53	38	35	23	26	19	23	40
11	88	65	91	53	47	37	35	21	26	19	24	38
12	51	79	100	46	43	36	31	21	28	19	26	38
13	42	67	130	43	41	35	29	24	34	19	78	37
14	38	70	91	43	39	33	28	26	43	21	115	37
15	37	67	72	41	38	33	30	26	37	21	78	36
16	36	72	63	38	38	33	28	24	33	23	135	43
17	34	59	56	38	36	32	26	24	31	23	208	43
18	102	60	53	39	36	31	26	24	31	23	126	37
19	121	56	48	38	34	31	26	26	31	22	83	35
20	75	48	45	40	33	31	24	26	31	21	64	36
21	75	48	43	38	33	31	24	29	31	21	50	34
22	56	46	45	36	33	31	27	31	31	18	44	34
23	56	43	101	36	33	31	28	26	37	20	43	34
24	72	41	84	36	33	31	29	24	34	20	39	32
25	77	40	89	36	59	29	30	25	31	20	38	33
26	100	54	68	41	42	28	27	50	29	19	36	30
27	104	51	66	42	39	26	26	47	28	19	38	36
28	89	53	95	38	35	26	26	41	28	19	36	79
29	67		255	45	33	26	25	38	26	19	36	111
30	59		95	43	36	26	24	33	26	20	33	64
31	74		74		46		24	31		21		103

Available Days:	365	days
QMax:	255	m³/sec
Q26%:	50	m³/sec
Q50%:	36	m³/sec
Q75%:	26	m³/sec
Q97%:	19	m³/sec
QMin:	18	m³/sec

Year: 1995 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	105	80	55	74	50	44	34	47	40	37	26	32
2	106	66	74	54	48	43	33	44	38	55	26	30
3	91	59	81	51	45	42	31	41	37	123	27	28
4	101	57	79	53	42	40	35	40	36	59	26	28
5	76	53	73	50	41	38	40	43	35	47	87	31
6	59	54	65	47	39	39	36	42	33	41	101	32
7	53	74	70	48	38	40	36	44	33	38	72	36
8	54	69	108	50	38	44	36	42	33	39	51	34
9	59	58	81	45	36	42	40	37	44	37	41	45
10	55	54	64	41	37	44	44	36	57	35	38	41
11	50	51	57	40	45	43	41	33	50	33	66	33
12	60	52	52	39	46	40	64	34	57	33	52	31
13	100	49	48	38	56	38	60	37	62	37	44	30
14	201	47	46	37	68	37	54	42	56	38	39	39
15	250	46	53	39	68	36	43	121	72	38	40	32
16	171	56	65	44	135	36	37	138	77	37	39	28
17	118	59	54	41	80	34	33	98	110	34	51	28
18	133	55	111	41	69	33	31	79	92	31	45	28
19	103	58	126	47	76	33	29	66	65	34	38	26
20	80	67	201	114	67	31	28	57	56	37	36	28
21	67	61	108	149	57	31	27	51	56	33	35	28
22	62	59	87	100	54	31	26	47	49	31	51	32
23	65	59	78	74	49	29	26	44	45	31	61	53
24	64	51	80	74	47	29	28	46	44	30	38	48
25	58	47	68	99	66	29	55	47	44	28	34	38
26	51	44	58	85	66	29	71	46	50	28	33	37
27	46	44	54	73	58	32	88	53	55	28	32	36
28	46	50	51	59	59	43	136	46	42	28	31	31
29	57		53	57	52	42	82	42	38	28	32	36
30	95		56	55	49	37	72	41	36	28	31	35
31	84		64		45		56	44		27		33

Available Days:	365	days
QMax:	250	m³/sec
Q26%:	59	m³/sec
Q50%:	45	m³/sec
Q75%:	36	m³/sec
Q97%:	28	m³/sec
QMin:	26	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge

Station No.: HA008
Catchment Area: 790 km²

Station Name: Naitukuruku
Rewa Tributary

Year: 1978

Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	-999M	-999M	56	48	33	41	21	36	24	-999M	-999M	44
2	-999M	-999M	49	41	33	52	21	73	26	-999M	-999M	138
3	-999M	-999M	44	39	32	42	26	42	25	-999M	-999M	282
4	-999M	-999M	48	46	30	36	33	31	23	-999M	31	143
5	-999M	-999M	202	40	29	32	26	75	23	-999M	30	141
6	-999M	-999M	112	41	28	31	24	44	22	-999M	29	82
7	-999M	-999M	75	34	27	33	22	38	21	-999M	29	66
8	-999M	-999M	68	33	27	32	21	62	21	-999M	28	55
9	-999M	-999M	75	31	27	30	21	85	20	-999M	34	48
10	-999M	-999M	74	31	32	28	20	92	20	-999M	40	43
11	-999M	-999M	72	30	49	27	20	90	20	-999M	31	38
12	-999M	-999M	96	34	176	27	19	57	-999M	-999M	28	35
13	-999M	-999M	126	33	64	26	19	41	-999M	-999M	27	36
14	-999M	-999M	278	37	43	25	18	34	-999M	-999M	26	119
15	-999M	-999M	436	34	36	25	18	31	-999M	-999M	25	133
16	-999M	-999M	833	33	33	24	19	29	-999M	-999M	29	57
17	-999M	-999M	656	33	62	24	23	27	-999M	-999M	93	43
18	-999M	-999M	316	33	111	23	27	26	-999M	-999M	487	37
19	-999M	-999M	234	32	51	23	51	25	-999M	-999M	283	35
20	-999M	-999M	316	32	42	23	34	24	-999M	-999M	190	33
21	-999M	-999M	268	32	36	22	27	23	-999M	-999M	140	32
22	-999M	-999M	199	32	33	28	24	23	-999M	-999M	134	31
23	-999M	-999M	161	32	32	33	22	25	-999M	-999M	142	30
24	-999M	-999M	133	32	30	26	21	23	-999M	-999M	161	33
25	-999M	33	99	48	31	24	20	58	-999M	-999M	339	29
26	-999M	39	83	51	33	22	19	57	-999M	-999M	125	29
27	-999M	34	72	46	43	22	19	34	-999M	-999M	87	28
28	-999M	42	64	40	35	21	19	29	-999M	-999M	68	61
29	-999M		56	36	31	21	18	28	-999M	-999M	57	69
30	-999M		51	34	30	21	18	26	-999M	-999M	49	139
31	-999M		49		38		19	24		-999M		131

Available Days:	257	days
QMax:	833	m³/sec
Q26%:	52	m³/sec
Q50%:	33	m³/sec
Q75%:	26	m³/sec
Q97%:	19	m³/sec
QMin:	18	m³/sec

Year: 1979

Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	69	-999M	31	-999M	29	25	32	23	15	-999M	25	39
2	48	-999M	38	85	30	24	29	20	14	-999M	22	34
3	40	-999M	54	111	32	25	27	19	14	-999M	20	34
4	35	-999M	46	82	31	26	26	18	14	-999M	21	35
5	88	-999M	54	77	160	32	25	18	13	-999M	23	36
6	187	-999M	46	70	482	31	24	18	12	21	25	31
7	83	45	63	68	119	28	23	17	12	25	26	31
8	320	39	106	66	74	26	23	17	12	21	33	29
9	562	36	78	55	56	25	24	16	11	20	27	62
10	319	34	105	52	46	24	29	16	11	20	24	31
11	502	33	87	41	39	23	25	15	12	18	22	28
12	877	31	86	38	35	23	22	15	17	17	33	26
13	506	30	105	34	33	23	21	15	13	17	156	24
14	304	29	71	33	33	22	20	15	12	16	84	24
15	221	28	58	57	30	22	20	14	12	16	59	23
16	-999M	28	79	118	29	22	19	14	13	16	45	22
17	-999M	32	188	187	31	28	20	14	13	20	34	21
18	-999M	45	293	137	30	39	22	14	13	20	29	20
19	-999M	36	248	122	34	26	23	15	13	24	26	20
20	-999M	33	175	82	32	31	22	15	16	38	25	19
21	-999M	38	130	61	30	45	22	14	30	67	25	19
22	-999M	47	88	50	47	41	23	13	254	28	34	19
23	-999M	35	67	45	81	50	24	13	101	22	46	19
24	-999M	79	56	41	64	38	23	13	43	20	29	18
25	-999M	42	-999M	36	45	38	22	13	30	18	85	18
26	-999M	40	-999M	34	35	33	21	13	66	17	246	56
27	-999M	39	-999M	39	31	38	20	14	64	18	265	34
28	-999M	33	-999M	33	29	151	20	18	44	29	110	25
29	-999M		-999M	31	28	53	19	17	-999M	51	69	23
30	-999M		-999M	30	27	36	19	15	-999M	40	50	34
31	-999M		-999M		26		23	15		30		25

Available Days:	328	days
QMax:	877	m³/sec
Q26%:	45	m³/sec
Q50%:	30	m³/sec
Q75%:	21	m³/sec
Q97%:	13	m³/sec
QMin:	11	m³/sec

-999M: data gap

Source: Hydrological Section, PWD

Mean Daily Discharge | **Station No.: HA008** | **Station Name: Nairukuruku**
Catchment Area: 790 km² | **Rewa Tributary**

Year: 1980 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	22	128	30	336	308	22	14	12	16	48	46	411
2	22	79	30	364	130	22	14	11	16	42	46	156
3	36	62	29	789	85	22	13	11	16	37	39	100
4	111	53	29	2161	68	22	13	10	15	38	36	79
5	113	66	30	1072	61	22	13	10	14	59	44	71
6	69	57	32	468	57	21	12	10	14	58	44	62
7	71	90	34	278	55	20	12	9	15	227	33	54
8	41	73	35	224	51	22	11	15	16	98	31	49
9	32	168	37	154	49	19	11	16	13	105	29	45
10	28	152	38	135	48	18	11	14	13	90	27	43
11	26	110	40	107	62	18	11	47	13	67	27	56
12	25	69	43	96	52	17	13	100	14	56	26	56
13	25	59	35	87	49	17	13	52	15	49	24	41
14	31	50	32	76	49	16	12	47	41	47	26	37
15	53	68	27	66	45	17	11	38	78	46	31	35
16	40	299	25	61	48	69	10	38	37	40	73	33
17	44	129	34	57	56	40	10	32	25	36	110	31
18	32	94	36	327	50	26	10	24	20	34	257	30
19	47	89	79	592	45	22	10	21	24	183	97	28
20	140	64	147	183	42	20	10	31	123	327	64	26
21	88	51	72	122	39	19	10	43	173	148	54	26
22	64	69	44	98	36	17	9	44	68	93	47	28
23	43	62	41	82	34	19	9	41	55	73	43	32
24	34	49	274	120	32	20	9	31	41	228	39	28
25	32	42	146	120	30	19	9	25	214	124	64	31
26	29	37	79	84	29	17	11	21	368	80	183	29
27	29	37	59	68	28	16	14	20	124	65	160	23
28	45	33	49	61	26	16	48	19	83	59	215	25
29	45	34	42	56	25	16	22	18	62	53	120	33
30	59		42	56	24	15	15	17	53	49	138	21
31	60		401		23		13	16		46		19

Available Days:	366	days
QMax:	2161	m³/sec
Q26%:	65	m³/sec
Q50%:	40	m³/sec
Q75%:	22	m³/sec
Q97%:	10	m³/sec
QMin:	9	m³/sec

Year: 1981 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	18	139	40	26	50	19	13	9	39	21	18	32
2	18	109	57	25	38	19	13	12	20	37	18	28
3	18	79	41	24	29	18	13	125	11	108	17	25
4	31	68	31	28	27	17	12	30	8	520	18	32
5	22	116	28	25	27	17	12	20	8	229	17	60
6	18	95	27	24	25	17	12	16	7	133	16	64
7	20	132	28	24	22	17	12	18	6	249	16	59
8	37	101	29	26	21	17	11	21	6	403	25	83
9	30	106	36	34	20	16	11	24	8	145	24	51
10	21	200	69	27	19	16	11	18	9	118	26	35
11	18	163	117	24	18	16	11	17	10	85	21	39
12	20	183	53	52	17	16	11	19	9	67	19	34
13	20	120	49	328	16	15	12	16	9	134	62	29
14	203	93	34	144	18	15	13	14	8	102	124	71
15	535	83	30	279	22	15	12	13	8	74	40	36
16	118	70	35	106	115	14	11	13	8	51	27	30
17	111	85	30	70	84	14	11	12	8	42	22	35
18	54	104	28	55	55	14	11	11	8	33	19	34
19	44	140	27	44	46	14	10	11	8	30	18	53
20	110	119	30	79	34	14	11	11	10	28	16	50
21	88	106	31	80	29	18	11	11	10	22	16	63
22	51	78	27	48	26	64	12	11	13	25	17	73
23	48	64	55	39	24	24	11	10	22	24	19	48
24	93	58	84	34	23	17	10	10	24	23	25	56
25	94	50	54	32	22	16	10	10	16	22	44	66
26	82	45	40	30	22	15	10	9	11	21	44	42
27	55	39	34	28	21	15	10	9	10	21	83	74
28	143	34	32	26	21	14	9	9	9	24	37	54
29	360		31	26	20	14	9	10	8	20	104	45
30	202		35	27	20	14	9	10	9	20	55	46
31	147		31		19		9	32		19		34

Available Days:	365	days
QMax:	535	m³/sec
Q26%:	50	m³/sec
Q50%:	25	m³/sec
Q75%:	16	m³/sec
Q97%:	8	m³/sec
QMin:	6	m³/sec

-999M: data gap

Source: Hydrological Section, PWD

Mean Daily Discharge **Station No.: IIA008** **Station Name: Nairukuruku**
Catchment Area: 790 km² **Rewa Tributary**

Year: 1982 Unit: m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	36	580	53	53	41	23	58	71	51	19	15	91
2	42	356	48	60	39	22	34	57	47	19	15	68
3	59	231	46	54	38	21	34	48	44	19	31	57
4	59	169	52	47	37	21	31	45	41	19	34	49
5	52	136	93	44	35	22	28	41	38	19	25	44
6	42	114	68	41	33	22	26	39	36	18	27	41
7	51	90	66	39	32	21	26	37	35	20	42	42
8	53	75	55	38	31	20	26	38	34	23	49	42
9	173	70	85	36	30	19	25	39	33	22	47	41
10	263	69	80	34	30	29	27	39	31	21	49	38
11	112	64	72	37	30	34	31	38	30	22	43	36
12	131	166	63	60	28	25	36	42	29	23	46	70
13	141	80	78	42	27	41	38	36	28	23	67	60
14	125	66	139	36	26	30	35	33	26	37	126	45
15	94	60	148	35	25	24	31	31	26	34	63	39
16	93	68	82	57	25	349	28	29	25	30	55	36
17	145	60	102	47	25	124	32	28	43	24	70	33
18	219	62	125	82	25	57	105	29	56	23	47	31
19	200	63	123	211	29	43	72	33	35	23	48	30
20	131	105	109	89	55	37	47	37	29	24	44	30
21	112	155	78	122	104	36	41	57	26	22	47	30
22	100	105	70	106	55	35	38	197	26	19	37	34
23	153	69	64	71	48	34	34	645	25	18	34	32
24	108	71	98	67	38	32	33	317	23	17	43	28
25	86	69	71	102	33	30	31	249	22	17	118	27
26	71	62	64	72	30	28	31	164	22	16	155	26
27	60	62	56	62	28	26	42	122	27	16	289	83
28	73	57	52	55	27	26	69	83	24	16	259	82
29	750		62	50	29	26	74	70	21	18	127	61
30	1526		68	44	27	48	103	61	20	19	143	66
31	1413		57		25		185	55		17		62

Available Days:	365	days
QMax:	1526	m³/sec
Q26%:	68	m³/sec
Q50%:	42	m³/sec
Q75%:	30	m³/sec
Q97%:	18	m³/sec
QMin:	15	m³/sec

Year: 1983 Unit: m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	104	61	2132	-999M	-999M	-999M	12	13	21	13	67	114
2	354	50	2118	-999M	-999M	-999M	12	13	20	13	73	149
3	416	36	588	-999M	-999M	-999M	12	12	19	13	38	62
4	282	32	338	-999M	-999M	-999M	12	12	19	17	34	95
5	169	30	227	-999M	-999M	-999M	11	12	18	17	31	94
6	138	29	159	-999M	-999M	-999M	11	12	19	15	43	53
7	82	27	122	-999M	-999M	-999M	11	12	41	14	31	58
8	61	43	103	-999M	-999M	-999M	11	97	27	14	32	78
9	52	126	88	-999M	-999M	-999M	13	-999M	25	14	111	48
10	44	137	80	-999M	-999M	-999M	13	-999M	22	13	77	37
11	37	65	75	-999M	-999M	-999M	13	-999M	21	13	50	32
12	33	104	84	-999M	-999M	-999M	13	44	19	14	58	30
13	31	93	127	-999M	-999M	-999M	13	29	19	12	35	-999M
14	30	52	83	-999M	-999M	-999M	17	25	18	12	30	-999M
15	30	40	66	-999M	-999M	-999M	16	25	17	12	28	-999M
16	29	34	-999M	-999M	-999M	-999M	13	24	16	11	26	-999M
17	28	33	-999M	-999M	-999M	-999M	12	25	16	11	25	-999M
18	26	38	-999M	-999M	-999M	15	11	26	15	11	24	-999M
19	25	54	-999M	-999M	-999M	15	10	24	16	11	23	-999M
20	24	142	-999M	-999M	-999M	14	10	22	15	12	21	-999M
21	23	110	-999M	-999M	-999M	14	10	23	15	14	21	-999M
22	22	81	-999M	-999M	-999M	14	10	29	16	45	21	-999M
23	21	68	-999M	-999M	-999M	14	10	25	21	48	24	-999M
24	20	225	-999M	-999M	-999M	13	12	22	29	31	23	-999M
25	20	1079	132	-999M	-999M	13	14	30	19	24	21	-999M
26	39	757	362	-999M	-999M	14	12	188	17	20	28	-999M
27	47	432	-999M	-999M	-999M	14	14	54	15	18	30	-999M
28	115	1176	-999M	-999M	-999M	14	17	33	15	17	32	-999M
29	91		-999M	-999M	-999M	13	15	28	14	26	33	-999M
30	95		-999M	-999M	-999M	13	14	25	13	71	47	-999M
31	102		-999M		-999M		13	23		39		-999M

Available Days:	251	days
QMax:	2132	m³/sec
Q26%:	50	m³/sec
Q50%:	25	m³/sec
Q75%:	14	m³/sec
Q97%:	11	m³/sec
QMin:	10	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge | **Station No.: HA008** | **Station Name: Nairukuruku**
Catchment Area: 790 km² | **Rewa Tributary**

Year: 1984 — Unit: m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	-999M	63	-999M	62	127	54	44	21	19	17	15	172
2	35	73	-999M	51	144	50	38	25	18	17	18	125
3	31	52	-999M	63	395	44	35	72	18	17	32	71
4	41	42	-999M	60	178	43	33	35	18	21	30	62
5	36	36	-999M	102	115	45	33	58	17	18	24	56
6	30	44	-999M	101	100	44	32	32	17	15	21	48
7	27	59	-999M	94	225	43	30	31	17	14	19	42
8	27	72	-999M	85	135	51	30	31	16	14	20	39
9	26	85	29	71	94	46	29	31	16	15	19	44
10	29	53	39	65	75	99	29	29	16	15	19	54
11	38	44	31	59	66	72	29	26	-999M	15	21	73
12	36	42	28	55	56	65	28	24	-999M	15	-999M	48
13	31	42	28	61	49	53	27	23	-999M	14	-999M	49
14	29	-999M	32	64	45	45	26	23	-999M	13	-999M	41
15	33	-999M	58	49	39	40	25	22	-999M	14	-999M	48
16	33	-999M	71	53	38	254	25	22	-999M	15	-999M	41
17	37	-999M	545	41	43	818	26	22	-999M	15	-999M	89
18	50	-999M	1320	42	36	242	27	29	-999M	16	-999M	108
19	42	-999M	389	52	36	142	29	35	-999M	16	-999M	160
20	44	-999M	189	89	40	99	27	23	17	15	-999M	76
21	35	-999M	121	103	33	78	29	23	17	16	-999M	88
22	30	-999M	107	112	179	87	26	22	16	19	-999M	64
23	29	-999M	81	75	181	71	26	22	15	20	-999M	67
24	29	-999M	63	124	69	63	25	21	16	18	59	57
25	29	-999M	53	96	47	65	24	20	16	17	34	50
26	32	-999M	126	68	38	52	23	19	16	17	28	47
27	87	-999M	117	55	54	47	22	19	16	18	25	46
28	46	-999M	95	49	225	45	21	19	16	17	33	46
29	33	-999M	104	44	122	43	21	18	16	15	110	49
30	54		136	154	74	43	21	19	14	16	169	46
31	90		68		58		21	19		15		45

Available Days:	320	days
QMax:	1320	m³/sec
Q26%:	62	m³/sec
Q50%:	38	m³/sec
Q75%:	23	m³/sec
Q97%:	15	m³/sec
QMin:	13	m³/sec

Year: 1985 — Unit: m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	48	34	40	76	52	26	41	29	23	21	-999M	42
2	57	32	48	66	64	25	48	28	23	23	-999M	38
3	54	31	33	53	69	25	162	27	24	22	-999M	38
4	47	31	39	52	52	25	119	28	24	22	-999M	46
5	43	34	1142	46	49	24	79	44	25	20	-999M	-999M
6	40	42	2628	43	42	24	56	76	24	20	-999M	-999M
7	39	57	666	46	39	26	44	48	22	27	-999M	-999M
8	38	106	290	62	35	23	37	37	21	29	-999M	-999M
9	37	183	200	262	34	22	34	33	23	25	-999M	-999M
10	36	216	198	294	33	23	32	31	23	24	-999M	-999M
11	35	117	451	208	32	24	31	30	24	23	-999M	-999M
12	33	70	286	658	31	24	30	28	24	21	-999M	-999M
13	34	58	280	752	31	24	29	27	23	-999M	-999M	-999M
14	33	53	249	426	30	22	28	27	21	-999M	-999M	-999M
15	39	46	224	423	40	22	28	26	22	-999M	-999M	-999M
16	46	45	249	326	33	20	27	26	33	-999M	-999M	-999M
17	274	42	-999M	213	31	20	26	25	111	-999M	-999M	-999M
18	589	38	-999M	153	29	21	26	25	32	-999M	-999M	-999M
19	753	34	-999M	119	28	31	26	24	28	-999M	-999M	-999M
20	915	34	-999M	98	28	32	25	24	26	-999M	-999M	-999M
21	207	34	142	83	29	26	25	24	24	-999M	56	-999M
22	122	40	157	77	29	35	24	25	23	-999M	97	-999M
23	89	57	165	73	28	59	25	26	23	-999M	75	-999M
24	75	55	116	65	29	31	30	25	23	-999M	54	-999M
25	62	39	101	60	27	29	28	24	25	-999M	52	-999M
26	53	37	88	56	26	27	85	23	22	-999M	52	-999M
27	46	35	76	54	28	26	52	24	21	-999M	56	-999M
28	46	33	69	50	25	28	35	24	20	-999M	43	-999M
29	43		63	47	26	27	34	24	19	-999M	38	-999M
30	39		59	45	31	44	32	33	19	-999M	35	-999M
31	36		56		28		30	26		-999M		-999M

Available Days:	295	days
QMax:	2628	m³/sec
Q26%:	55	m³/sec
Q50%:	34	m³/sec
Q75%:	26	m³/sec
Q97%:	21	m³/sec
QMin:	19	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge | **Station No.: 11A008** | **Catchment Area: 790 km²** | **Station Name: Nairukuruku Rewa Tributary**

Year: 1986 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	-999M	48	68	102	-999M	32	32	24	22	22	32	-999M
2	-999M	131	65	110	-999M	31	31	23	24	23	22	-999M
3	-999M	199	46	129	-999M	31	30	23	23	23	21	-999M
4	-999M	145	41	153	-999M	32	30	22	23	23	24	-999M
5	-999M	118	39	165	-999M	32	29	23	22	22	26	33
6	-999M	65	36	115	-999M	373	29	23	22	21	23	26
7	-999M	51	37	105	-999M	832	30	23	21	21	22	33
8	-999M	45	68	306	-999M	351	30	23	21	21	20	29
9	-999M	39	61	282	-999M	211	29	22	21	22	19	42
10	-999M	65	44	-999M	-999M	138	29	22	21	21	20	40
11	-999M	62	38	-999M	-999M	98	28	23	24	20	20	49
12	-999M	141	34	-999M	55	78	28	24	28	19	21	62
13	-999M	370	32	-999M	49	66	27	23	27	19	21	38
14	-999M	312	31	-999M	47	56	28	22	26	18	21	30
15	-999M	301	31	-999M	43	50	28	22	24	18	20	31
16	-999M	181	30	-999M	39	46	27	21	23	20	18	31
17	-999M	127	30	-999M	39	44	27	21	23	20	15	40
18	-999M	103	50	-999M	45	172	26	21	23	19	21	36
19	39	78	36	-999M	40	87	26	22	22	19	22	51
20	77	68	36	-999M	36	60	25	22	22	20	21	60
21	85	65	72	-999M	35	49	25	22	21	22	20	65
22	66	56	107	-999M	34	44	25	23	22	26	23	78
23	54	49	119	-999M	33	42	25	22	21	33	-999M	47
24	48	46	107	-999M	33	39	25	33	21	23	-999M	46
25	41	42	79	-999M	32	37	25	39	21	22	-999M	57
26	36	41	58	-999M	32	36	24	25	21	20	-999M	252
27	33	45	69	-999M	32	34	24	23	20	20	-999M	123
28	35	52	60	-999M	31	34	24	23	20	20	-999M	168
29	54		73	-999M	31	33	25	23	20	21	-999M	330
30	48		101	-999M	35	32	24	22	21	20	-999M	336
31	43		73		39		24	22		29		168

Available Days:	303	days
QMax:	832	m³/sec
Q26%:	49	m³/sec
Q50%:	31	m³/sec
Q75%:	23	m³/sec
Q97%:	19	m³/sec
QMin:	15	m³/sec

Year: 1987 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	94	99	59	-999M	30	30	24	21	22	19	23	26
2	70	90	54	-999M	30	30	25	21	21	19	21	32
3	59	88	48	-999M	29	30	24	21	21	18	20	46
4	61	61	46	-999M	-999M	32	23	21	21	17	19	28
5	74	56	43	-999M	-999M	33	23	21	20	18	19	25
6	75	96	40	-999M	-999M	30	23	21	20	19	19	24
7	61	465	37	-999M	-999M	29	24	26	19	19	19	23
8	74	375	34	66	-999M	31	24	23	20	19	18	23
9	70	259	38	57	-999M	32	23	21	19	19	19	23
10	48	170	86	53	-999M	31	23	21	19	22	19	22
11	41	111	54	61	-999M	30	23	25	19	19	20	23
12	38	97	45	50	-999M	31	23	25	19	19	19	27
13	35	188	72	48	-999M	38	23	24	18	18	19	25
14	34	176	49	59	69	32	27	26	19	19	19	26
15	33	135	51	44	71	30	25	26	19	21	19	27
16	32	151	67	41	73	28	23	29	19	25	33	26
17	33	117	77	41	68	28	22	28	20	23	35	138
18	46	106	106	40	60	28	22	26	19	20	26	134
19	32	88	139	36	51	28	21	24	18	20	25	219
20	31	84	81	35	44	28	21	23	18	20	32	358
21	32	119	59	34	40	27	22	23	18	21	32	250
22	40	314	65	35	38	27	22	23	19	20	30	191
23	49	176	73	38	37	27	21	27	19	19	42	688
24	53	112	63	35	35	26	22	25	19	19	41	996
25	60	88	58	33	34	26	21	24	19	17	29	554
26	136	81	109	32	34	25	20	23	18	18	26	222
27	145	69	130	32	33	25	20	22	18	19	24	124
28	150	59	71	31	32	25	22	22	19	20	23	87
29	67		57	31	31	25	22	22	20	20	23	75
30	53		263	31	30	25	21	21	19	19	38	66
31	92		1027		30		21	21		22		95

Available Days:	348	days
QMax:	1027	m³/sec
Q26%:	53	m³/sec
Q50%:	29	m³/sec
Q75%:	21	m³/sec
Q97%:	18	m³/sec
QMin:	17	m³/sec

-999M: data gap

Source: Hydrological Section, PWD

Mean Daily Discharge | **Station No.: HA008** | **Station Name: Nairukuruku**
Catchment Area: 790 km² | **Rewa Tributary**

Year: 1988 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	72	222	75	-999M	-999M	34	31	32	27	38	31	61
2	57	202	74	-999M	135	33	30	31	26	43	30	43
3	49	123	79	-999M	257	33	30	32	26	34	33	40
4	44	98	478	-999M	425	36	34	34	25	31	32	33
5	40	85	267	-999M	265	73	41	34	31	31	59	34
6	37	128	136	-999M	201	143	34	32	32	32	65	35
7	38	118	93	-999M	205	111	31	37	30	28	37	34
8	38	97	73	-999M	130	63	32	39	29	27	33	31
9	33	144	60	-999M	114	49	33	34	27	26	31	30
10	32	82	52	-999M	101	43	44	31	26	26	30	29
11	32	67	48	-999M	101	46	91	31	27	26	58	28
12	33	101	45	-999M	93	-999M	79	30	34	27	96	31
13	45	109	47	-999M	77	-999M	52	28	36	30	88	30
14	33	79	40	-999M	71	-999M	43	28	31	28	61	29
15	34	61	37	-999M	78	-999M	38	27	29	26	47	30
16	34	55	38	-999M	115	-999M	226	29	27	26	57	34
17	31	49	37	-999M	105	-999M	135	29	26	25	44	31
18	35	54	34	-999M	77	-999M	78	29	26	26	37	46
19	56	58	61	-999M	140	-999M	59	30	27	27	34	35
20	93	78	80	-999M	119	-999M	52	30	26	46	34	31
21	106	83	62	-999M	87	-999M	52	29	25	34	64	29
22	53	229	53	-999M	71	-999M	47	28	25	29	106	43
23	55	199	48	-999M	63	-999M	52	27	29	26	60	-999M
24	46	96	40	-999M	58	33	48	27	57	26	65	-999M
25	118	80	68	-999M	50	33	42	27	47	26	48	-999M
26	126	83	74	-999M	46	53	38	26	31	25	39	250
27	67	63	-999M	-999M	43	42	35	26	29	25	34	213
28	64	55	-999M	-999M	40	35	35	25	33	26	34	137
29	278	54	-999M	-999M	38	33	33	26	40	67	73	106
30	296		-999M	-999M	36	32	33	29	33	65	77	167
31	287		-999M		34		34	28		34		149

Available Days:	315	days
QMax:	478	m³/sec
Q26%:	67	m³/sec
Q50%:	38	m³/sec
Q75%:	31	m³/sec
Q97%:	26	m³/sec
QMin:	25	m³/sec

Year: 1989 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	108	54	98	37	40	122	34	26	21	24	58	26
2	75	44	77	113	37	81	33	25	21	23	57	29
3	80	44	60	139	36	59	34	24	22	26	31	383
4	156	37	49	97	34	51	32	24	25	29	30	334
5	145	35	57	78	40	47	30	24	24	25	36	154
6	142	36	92	94	43	44	30	24	22	35	35	128
7	108	37	97	176	118	40	29	22	38	32	31	77
8	102	33	77	139	90	38	28	23	37	42	28	59
9	105	36	62	91	55	36	27	23	45	36	27	53
10	96	264	59	80	46	35	27	23	31	30	27	42
11	151	194	58	81	43	35	27	23	26	31	32	38
12	170	135	56	65	40	36	28	23	25	28	30	35
13	142	239	56	56	36	45	28	21	24	-999M	27	34
14	108	228	55	52	34	37	27	22	23	-999M	41	34
15	94	163	52	61	34	34	26	25	22	-999M	71	42
16	92	122	52	66	33	32	26	26	22	-999M	67	46
17	95	92	45	106	35	28	26	28	21	-999M	49	45
18	100	70	42	59	56	29	26	24	25	-999M	59	44
19	79	60	49	61	43	29	25	23	22	-999M	66	41
20	68	54	59	59	35	28	26	22	26	-999M	93	35
21	65	55	71	66	31	32	26	23	25	-999M	43	33
22	63	72	82	58	30	58	25	28	23	-999M	36	33
23	61	57	75	61	31	58	25	25	24	-999M	34	32
24	58	53	57	48	31	44	24	24	26	-999M	35	34
25	55	47	67	47	31	35	25	23	25	-999M	30	31
26	54	101	56	46	32	33	25	22	34	25	28	31
27	54	62	45	48	33	32	25	21	37	25	28	31
28	61	75	41	44	35	32	24	21	31	24	28	30
29	63		51	40	51	33	24	22	28	24	28	30
30	77		42	43	49	36	23	22	25	23	28	29
31	92		42		170		26	22		30		26

Available Days:	352	days
QMax:	383	m³/sec
Q26%:	58	m³/sec
Q50%:	36	m³/sec
Q75%:	28	m³/sec
Q97%:	22	m³/sec
QMin:	21	m³/sec

-999M: data gap

Source: Hydrological Section, PWD

Mean Daily Discharge

Station No.: HA008
Catchment Area: 790 km²

Station Name: Nairukuruku
Rewa Tributary

Year: 1990 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	31	34	46	76	54	50	45	-999M	-999M	-999M	-999M	-999M
2	29	38	41	71	54	47	46	-999M	-999M	-999M	-999M	-999M
3	28	47	37	88	52	44	46	-999M	-999M	-999M	-999M	-999M
4	43	59	35	101	51	46	44	-999M	-999M	-999M	-999M	-999M
5	41	44	35	103	50	46	43	-999M	-999M	-999M	-999M	-999M
6	40	42	34	77	51	51	48	-999M	-999M	-999M	-999M	81
7	126	39	33	70	53	47	54	-999M	-999M	-999M	-999M	69
8	80	35	32	72	63	47	52	-999M	-999M	-999M	-999M	65
9	64	34	42	93	57	215	53	-999M	-999M	-999M	-999M	61
10	94	33	43	167	55	255	53	-999M	-999M	-999M	-999M	59
11	87	34	42	122	55	106	53	-999M	-999M	-999M	-999M	61
12	58	31	40	98	51	69	52	-999M	-999M	-999M	-999M	58
13	46	31	40	81	50	59	51	-999M	-999M	-999M	157	56
14	41	31	81	91	53	56	67	-999M	-999M	-999M	136	53
15	40	38	53	181	57	57	98	-999M	-999M	-999M	122	51
16	39	38	64	135	50	145	158	-999M	-999M	-999M	108	48
17	40	45	59	98	55	132	160	-999M	-999M	-999M	101	54
18	45	60	59	78	52	95	73	-999M	-999M	-999M	108	55
19	42	170	153	64	57	67	64	-999M	-999M	-999M	136	55
20	38	120	1175	66	51	60	60	-999M	-999M	-999M	142	101
21	36	63	2769	63	49	56	57	-999M	-999M	-999M	348	99
22	35	63	786	62	48	54	56	-999M	-999M	-999M	222	76
23	33	62	1590	61	47	52	57	-999M	-999M	-999M	142	70
24	32	49	616	60	44	49	68	-999M	-999M	-999M	149	60
25	32	43	330	59	43	48	73	-999M	-999M	-999M	235	59
26	32	42	233	59	43	49	65	-999M	-999M	-999M	594	54
27	52	49	174	58	45	48	60	-999M	-999M	-999M	692	56
28	35	45	137	56	46	46	57	-999M	-999M	-999M	1169	169
29	32		117	54	51	45	55	-999M	-999M	-999M	493	191
30	32		103	53	50	44	54	-999M	-999M	-999M	324	154
31	36		89		51		53	-999M		-999M		116

Available Days:	256	days
QMax:	2769	m³/sec
Q26%:	78	m³/sec
Q50%:	55	m³/sec
Q75%:	46	m³/sec
Q97%:	32	m³/sec
QMin:	28	m³/sec

Year: 1991 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	110	98	231	44	56	29	24	26	26	28	126	44
2	104	124	173	45	64	28	24	26	27	28	62	53
3	79	126	127	44	49	28	25	29	28	27	51	57
4	70	190	110	44	45	29	38	25	27	27	47	48
5	63	167	103	42	41	29	42	23	27	25	43	45
6	58	169	98	45	40	32	34	25	27	24	40	45
7	58	132	129	42	40	44	31	33	25	24	42	59
8	97	99	136	41	39	45	30	37	27	25	50	43
9	347	83	297	42	38	32	29	90	34	28	39	41
10	779	73	220	43	38	32	27	50	37	39	31	48
11	359	68	153	54	36	31	27	35	30	30	31	44
12	219	68	198	186	34	30	26	32	27	27	35	41
13	239	73	163	63	35	29	25	32	28	25	36	39
14	233	62	122	56	36	29	23	34	132	26	37	33
15	216	68	138	65	33	28	24	34	121	27	36	28
16	231	79	131	53	32	27	25	32	94	27	34	33
17	185	69	95	52	32	27	26	30	52	28	34	37
18	167	78	84	48	32	27	25	33	44	27	26	52
19	170	130	73	45	31	27	25	68	40	26	29	76
20	142	150	61	42	35	27	25	57	36	24	39	68
21	242	213	62	41	31	27	23	42	33	25	41	92
22	168	230	69	42	33	26	23	38	32	28	37	60
23	269	220	57	42	33	25	24	40	31	28	46	51
24	251	258	53	51	31	26	24	53	31	28	81	60
25	203	240	51	58	31	26	24	40	31	30	57	66
26	154	143	50	42	36	26	24	36	30	36	58	109
27	121	123	51	40	35	25	24	34	30	185	71	67
28	132	319	54	39	32	25	22	32	28	194	60	55
29	100		47	41	31	24	23	31	26	93	55	56
30	101		45	39	31	23	26	30	27	60	49	53
31	111		46		30		30	28		111		53

Available Days:	365	days
QMax:	779	m³/sec
Q26%:	65	m³/sec
Q50%:	40	m³/sec
Q75%:	29	m³/sec
Q97%:	24	m³/sec
QMin:	22	m³/sec

-999M: data gap

Source: Hydrological Section, PWD

Mean Daily Discharge

Station No.: HA008
Catchment Area: 790 km²

Station Name: Nairukuruku
Rewa Tributary

Year: 1992 Unit: m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	76	43	45	-999M	349	351	38	81	-999M	31	-999M	-999M
2	53	41	174	-999M	280	159	37	61	34	31	26	-999M
3	48	40	152	-999M	203	79	37	55	33	39	27	-999M
4	45	42	75	-999M	125	70	38	52	33	36	25	-999M
5	47	40	65	-999M	95	59	156	48	32	36	25	-999M
6	51	40	65	-999M	79	56	82	46	31	33	23	-999M
7	48	39	78	-999M	71	51	57	44	30	48	22	-999M
8	235	40	90	-999M	65	50	49	45	29	56	24	-999M
9	274	37	72	-999M	60	50	45	46	31	51	195	-999M
10	191	37	62	100	57	53	43	43	30	37	93	755
11	188	40	58	74	61	56	41	42	30	32	51	2085
12	162	40	137	66	104	55	39	40	29	30	53	-999M
13	293	38	87	70	143	49	39	39	28	29	83	-999M
14	168	36	63	77	82	45	39	38	29	29	44	-999M
15	112	37	56	63	66	51	39	36	32	29	44	-999M
16	85	41	55	59	59	58	39	35	31	29	38	-999M
17	70	54	63	54	54	50	40	36	30	28	35	-999M
18	63	89	56	52	53	48	39	36	29	28	33	-999M
19	58	136	56	54	51	46	36	35	28	-999M	48	-999M
20	55	63	52	155	49	44	36	34	28	-999M	53	-999M
21	52	73	48	99	48	41	37	34	28	-999M	41	-999M
22	51	60	45	84	46	42	36	33	29	-999M	36	-999M
23	58	100	43	71	44	42	36	30	32	-999M	36	-999M
24	56	110	45	83	43	42	36	32	30	-999M	35	-999M
25	48	66	45	65	43	41	36	32	29	-999M	36	-999M
26	53	58	44	60	43	39	34	33	27	-999M	35	-999M
27	69	53	42	78	43	38	33	52	26	-999M	44	-999M
28	65	49	-999M	206	42	37	36	44	26	-999M	32	-999M
29	54	47	-999M	239	42	38	39	41	26	-999M	30	-999M
30	49		-999M	177	39	40	73	37	27	-999M	29	-999M
31	46		-999M		45		125	-999M		-999M		-999M

Available Days:	308	days
QMax:	2085	m³/sec
Q26%:	60	m³/sec
Q50%:	45	m³/sec
Q75%:	36	m³/sec
Q97%:	27	m³/sec
QMin:	22	m³/sec

Year: 1994 Unit: m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	-999M	-999M	-999M	168	93	-999M	54	49	50	43	40	52
2	-999M	-999M	-999M	146	-999M	-999M	54	49	50	41	39	50
3	-999M	-999M	-999M	131	-999M	-999M	58	48	51	41	38	49
4	-999M	-999M	-999M	-999M	-999M	-999M	54	48	51	42	37	47
5	-999M	-999M	146	-999M	-999M	-999M	54	48	47	42	36	46
6	-999M	-999M	171	-999M	-999M	-999M	56	48	47	42	35	47
7	-999M	-999M	166	-999M	-999M	-999M	57	48	47	42	37	45
8	-999M	-999M	175	-999M	-999M	-999M	56	47	47	40	40	46
9	-999M	276	174	-999M	-999M	-999M	55	48	47	38	60	53
10	-999M	-999M	229	-999M	-999M	-999M	53	47	46	37	52	52
11	-999M	-999M	191	-999M	-999M	-999M	54	48	46	41	65	45
12	-999M	-999M	297	-999M	-999M	-999M	54	48	48	43	116	44
13	-999M	-999M	280	-999M	70	-999M	53	48	48	43	189	44
14	-999M	-999M	213	-999M	67	-999M	53	48	49	46	238	44
15	-999M	-999M	179	-999M	66	-999M	53	49	52	43	223	44
16	-999M	-999M	155	-999M	66	-999M	52	50	51	41	589	46
17	-999M	-999M	146	-999M	64	-999M	50	50	50	40	475	43
18	-999M	-999M	124	-999M	-999M	59	50	49	50	40	353	39
19	-999M	-999M	114	-999M	-999M	59	50	49	51	40	173	39
20	-999M	-999M	110	-999M	-999M	58	50	49	52	40	118	40
21	-999M	-999M	127	-999M	-999M	58	51	48	53	41	87	39
22	-999M	-999M	-999M	69	-999M	58	51	48	54	39	78	39
23	-999M	-999M	-999M	64	-999M	57	51	48	54	36	70	39
24	-999M	-999M	-999M	65	-999M	57	53	48	55	37	63	38
25	-999M	-999M	-999M	66	-999M	56	57	49	54	39	60	37
26	-999M	-999M	451	67	-999M	55	53	63	52	39	87	36
27	-999M	-999M	323	65	-999M	55	52	62	50	39	57	38
28	-999M	-999M	423	66	-999M	55	52	53	50	39	56	107
29	-999M		315	69	-999M	55	52	52	49	38	56	174
30	-999M		244	69	-999M	54	55	51	52	37	53	109
31	-999M		194		-999M		49	50		38		125

Available Days:	239	days
QMax:	589	m³/sec
Q26%:	63	m³/sec
Q50%:	51	m³/sec
Q75%:	46	m³/sec
Q97%:	37	m³/sec
QMin:	35	m³/sec

-999M: data gap

Source: Hydrological Section, PWD

Mean Daily Discharge

Station No.: BA008
Catchment Area: 790 km²

Station Name: Nairukoruku
Rewa Tributary

Year: 1995

Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	154	374	86	172	98	-999M	-999M	62	51	67	-999M	-999M
2	151	235	102	98	89	-999M	-999M	58	48	66	-999M	-999M
3	109	172	133	110	81	-999M	-999M	55	45	82	-999M	-999M
4	132	136	93	124	75	-999M	-999M	55	46	67	-999M	-999M
5	114	112	96	98	70	-999M	-999M	56	47	63	-999M	-999M
6	86	112	108	120	66	-999M	-999M	53	47	-999M	-999M	-999M
7	77	170	140	104	63	-999M	-999M	52	46	-999M	-999M	-999M
8	83	196	137	93	63	-999M	-999M	51	46	-999M	-999M	-999M
9	119	117	117	89	-999M	-999M	-999M	50	83	-999M	-999M	-999M
10	132	98	93	93	-999M	-999M	-999M	50	93	-999M	-999M	-999M
11	102	87	126	78	-999M	-999M	-999M	49	65	-999M	-999M	-999M
12	134	83	83	73	-999M	-999M	-999M	47	63	-999M	-999M	-999M
13	316	82	76	69	-999M	-999M	-999M	46	70	-999M	-999M	-999M
14	751	72	71	64	-999M	-999M	-999M	49	74	-999M	-999M	-999M
15	549	69	81	63	-999M	-999M	53	93	125	-999M	-999M	-999M
16	426	70	128	66	-999M	-999M	49	165	164	-999M	-999M	-999M
17	305	80	122	64	-999M	-999M	48	121	406	-999M	-999M	-999M
18	336	91	208	64	-999M	-999M	47	109	355	-999M	-999M	-999M
19	298	171	306	83	-999M	-999M	46	87	155	-999M	-999M	-999M
20	189	219	645	331	-999M	-999M	45	70	111	-999M	-999M	-999M
21	154	119	290	417	-999M	-999M	45	65	98	-999M	-999M	-999M
22	143	135	187	245	-999M	-999M	43	60	88	-999M	-999M	-999M
23	134	173	155	157	-999M	-999M	42	58	80	-999M	-999M	-999M
24	135	126	139	239	-999M	-999M	43	56	70	-999M	-999M	-999M
25	122	112	113	308	-999M	-999M	74	55	78	-999M	-999M	-999M
26	100	88	97	214	-999M	-999M	71	54	120	-999M	-999M	-999M
27	87	87	92	155	-999M	-999M	77	53	126	-999M	-999M	-999M
28	101	93	84	125	-999M	-999M	134	52	89	-999M	-999M	-999M
29	196		86	119	-999M	-999M	121	51	74	-999M	-999M	-999M
30	431		145	122	-999M	-999M	83	51	66	-999M	-999M	-999M
31	321		154		-999M		69	55		-999M		-999M

Available Days:	211	days
QMax:	751	m³/sec
Q26%:	133	m³/sec
Q50%:	91	m³/sec
Q75%:	66	m³/sec
Q97%:	46	m³/sec
QMin:	42	m³/sec

-999M: data gap

Source: Hydrological Section, PWD

Mean Daily Discharge

Station No.: HA009 **Station Name: Navolau**
Catchment Area: 1961 km² **Rewa River**

Year: 1971 Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	172	77	252	349	41	-999M	48	19	27	29	256	86
2	131	314	237	226	35	-999M	78	17	24	27	212	76
3	105	307	197	102	30	21	49	17	22	25	389	66
4	151	140	162	68	28	44	32	21	25	40	186	275
5	-999M	249	128	52	25	42	27	70	34	275	126	260
6	-999M	319	209	46	23	29	27	49	94	519	111	140
7	-999M	223	321	41	22	26	27	98	88	482	98	230
8	-999M	195	894	38	23	75	27	245	54	588	132	307
9	-999M	193	779	34	21	55	27	101	41	1176	107	284
10	-999M	269	432	46	18	39	27	54	63	626	68	259
11	-999M	327	229	58	17	32	27	39	53	272	54	494
12	-999M	321	162	41	17	111	27	32	51	466	151	360
13	68	249	126	45	21	110	27	29	44	469	652	198
14	58	309	108	54	23	72	27	27	40	290	594	137
15	58	217	87	68	22	45	29	24	82	345	238	121
16	53	215	68	44	21	36	30	24	77	373	125	124
17	59	242	62	54	44	30	46	24	224	399	105	186
18	117	169	68	41	40	26	40	28	101	200	120	160
19	185	132	65	47	22	24	34	24	61	135	84	678
20	120	169	67	60	16	24	29	40	56	122	126	803
21	150	146	56	157	15	22	27	49	292	136	762	1345
22	368	174	73	137	17	22	24	42	152	146	520	856
23	295	127	81	695	53	22	24	34	74	96	604	589
24	131	159	58	362	96	22	22	41	56	83	271	582
25	96	163	98	290	-999M	20	20	36	47	76	165	856
26	79	164	252	125	-999M	22	19	34	41	63	126	867
27	69	349	152	87	-999M	20	17	51	38	61	108	416
28	69	281	85	100	-999M	17	21	48	34	63	107	283
29	102		62	64	-999M	15	23	34	34	98	96	277
30	116		63	49	-999M	24	24	32	32	354	84	460
31	79		104		-999M		22	29		339		290

Available Days:	348	days
QMax:	1345	m³/sec
Q26%:	169	m³/sec
Q50%:	73	m³/sec
Q75%:	34	m³/sec
Q97%:	18	m³/sec
QMin:	15	m³/sec

Year: 1972 Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	207	146	156	112	219	190	47	48	67	141	173	218
2	184	164	230	104	204	391	45	42	64	122	163	194
3	164	145	202	175	337	230	45	42	61	101	157	177
4	189	379	126	145	287	208	42	57	59	98	153	180
5	162	498	115	106	221	124	39	64	55	100	250	253
6	176	291	134	96	153	105	39	53	50	116	481	232
7	134	194	122	91	137	95	39	47	47	158	547	180
8	162	168	143	95	119	88	45	42	49	121	401	174
9	128	150	147	91	120	85	50	39	73	106	405	244
10	127	130	155	88	118	81	45	39	108	104	381	354
11	133	124	159	88	118	78	42	37	122	97	329	442
12	156	120	167	81	104	75	42	35	171	102	247	319
13	126	110	224	78	96	75	42	34	199	86	211	325
14	121	101	156	75	91	71	39	33	208	77	190	1325
15	125	90	139	71	88	71	39	33	121	71	175	1000
16	170	88	120	71	85	68	39	32	87	67	164	456
17	262	121	138	73	85	68	39	32	78	65	178	314
18	1074	320	446	81	81	62	39	30	130	65	196	252
19	786	141	1052	156	78	59	37	30	309	63	196	431
20	1194	113	1013	143	75	56	37	30	366	60	174	558
21	1065	-999M	604	106	75	56	37	30	287	59	186	621
22	413	-999M	397	102	75	53	34	29	146	65	218	376
23	300	-999M	336	92	71	50	34	29	112	143	181	263
24	283	-999M	282	103	71	50	34	-999M	112	3120	240	216
25	203	-999M	205	80	73	48	34	-999M	309	6711	279	189
26	180	-999M	183	75	98	45	34	-999M	1073	2680	425	171
27	165	-999M	176	79	80	56	32	-999M	688	563	302	164
28	161	-999M	148	205	75	59	32	70	266	295	252	222
29	185	-999M	161	269	71	51	34	69	167	236	221	366
30	299		149	178	71	47	59	79	133	206	244	874
31	178		124		71		59	71		185		984

Available Days:	353	days
QMax:	6711	m³/sec
Q26%:	199	m³/sec
Q50%:	122	m³/sec
Q75%:	71	m³/sec
Q97%:	33	m³/sec
QMin:	29	m³/sec

-999M: data gap
Source: Hydrofogical Section, PWD

Mean Daily Discharge **Station No.: HA009** **Station Name: Navolau**
Catchment Area: 1961 km² **Rewa River**

Year: 1977 Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	-999M	-999M	-999M	-999M	159	72	16	27	14	655	20	-999M
2	-999M	-999M	-999M	-999M	143	69	16	26	14	214	19	-999M
3	-999M	-999M	-999M	-999M	123	65	16	26	13	92	18	-999M
4	-999M	-999M	-999M	-999M	111	62	16	26	13	57	18	-999M
5	-999M	-999M	-999M	-999M	105	59	17	26	13	61	17	-999M
6	-999M	-999M	-999M	-999M	101	55	26	28	13	54	16	-999M
7	-999M	-999M	-999M	-999M	98	52	25	27	12	46	16	-999M
8	-999M	-999M	-999M	-999M	94	49	24	26	12	47	15	-999M
9	-999M	-999M	-999M	-999M	92	45	22	26	12	45	14	-999M
10	-999M	-999M	-999M	-999M	128	43	21	25	11	44	14	-999M
11	-999M	-999M	-999M	-999M	110	41	26	25	11	91	13	-999M
12	-999M	-999M	-999M	-999M	100	39	27	24	11	103	13	-999M
13	-999M	-999M	-999M	-999M	98	37	50	24	10	69	12	-999M
14	-999M	-999M	-999M	-999M	94	36	57	22	10	54	12	-999M
15	-999M	-999M	-999M	-999M	94	34	120	22	10	50	11	111
16	-999M	-999M	-999M	-999M	94	32	88	22	10	47	11	-999M
17	-999M	-999M	-999M	-999M	92	30	84	21	10	44	11	-999M
18	-999M	-999M	-999M	-999M	89	27	63	21	9	42	10	-999M
19	-999M	-999M	-999M	-999M	87	26	40	21	9	39	10	-999M
20	-999M	-999M	-999M	-999M	84	24	31	19	13	36	-999M	-999M
21	-999M	-999M	-999M	-999M	117	23	29	19	17	34	-999M	-999M
22	-999M	-999M	-999M	-999M	118	21	28	19	16	31	-999M	-999M
23	-999M	-999M	-999M	-999M	90	20	28	18	16	29	-999M	-999M
24	-999M	-999M	-999M	-999M	85	19	28	18	20	27	-999M	-999M
25	-999M	-999M	-999M	-999M	83	18	28	18	18	25	-999M	-999M
26	-999M	-999M	-999M	-999M	82	18	28	18	17	24	-999M	-999M
27	-999M	-999M	-999M	206	81	18	27	17	16	24	-999M	-999M
28	-999M	-999M	-999M	168	80	18	27	17	18	23	-999M	-999M
29	-999M		-999M	142	79	17	27	16	20	22	-999M	-999M
30	-999M		-999M	138	77	17	27	15	59	21	-999M	-999M
31	-999M		-999M		75		27	15		21		-999M

Available Days:	208	days
QMax:	655	m³/sec
Q26%:	57	m³/sec
Q50%:	26	m³/sec
Q75%:	17	m³/sec
Q97%:	10	m³/sec
QMin:	9	m³/sec

Year: 1978 Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	-999M	132	-999M	-999M	62	89	22	-999M	-999M	10	71	61
2	-999M	111	-999M	-999M	59	74	23	-999M	8	9	52	153
3	-999M	93	-999M	-999M	49	63	25	-999M	9	9	43	1109
4	-999M	87	-999M	-999M	44	58	36	-999M	8	15	38	423
5	-999M	91	-999M	-999M	40	48	29	-999M	8	16	34	450
6	-999M	82	-999M	-999M	37	44	25	-999M	7	12	32	202
7	-999M	108	-999M	-999M	35	50	24	-999M	7	10	30	127
8	-999M	165	-999M	-999M	33	47	22	-999M	7	9	29	97
9	-999M	323	-999M	-999M	34	41	20	-999M	6	9	33	80
10	-999M	386	-999M	-999M	40	37	18	-999M	6	17	50	68
11	-999M	399	-999M	-999M	55	35	16	-999M	6	13	36	58
12	-999M	313	-999M	-999M	519	33	14	-999M	7	11	28	51
13	175	272	-999M	-999M	182	29	13	-999M	68	10	24	46
14	195	250	-999M	-999M	79	29	12	-999M	58	9	22	105
15	245	236	1354	-999M	61	28	12	-999M	28	-999M	20	352
16	134	244	1978	-999M	52	28	11	-999M	23	1050	24	129
17	111	350	2057	-999M	64	28	14	-999M	22	860	50	68
18	132	290	898	-999M	327	28	22	-999M	20	497	505	52
19	157	247	429	-999M	-999M	27	49	-999M	19	453	862	46
20	147	231	482	-999M	68	27	62	-999M	17	193	770	41
21	207	237	486	288	65	26	38	-999M	16	135	381	38
22	210	301	345	285	56	27	26	-999M	15	91	444	32
23	203	259	274	296	50	35	22	-999M	15	69	261	34
24	347	235	245	163	46	32	19	-999M	14	69	241	33
25	257	219	-999M	133	43	27	16	-999M	13	59	523	28
26	515	203	-999M	117	46	26	13	-999M	13	61	272	28
27	978	188	-999M	104	60	25	12	-999M	12	202	150	53
28	418	174	-999M	92	63	24	11	-999M	11	288	106	86
29	238		-999M	80	64	23	11	-999M	11	136	83	145
30	172		-999M	70	56	23	10	-999M	10	86	70	358
31	146		-999M		57		9	-999M		88		151

Available Days:	278	days
QMax:	2057	m³/sec
Q26%:	165	m³/sec
Q50%:	53	m³/sec
Q75%:	24	m³/sec
Q97%:	8	m³/sec
QMin:	6	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge

Station No.: HA009
Catchment Area: 1961 km²

Station Name: Navolau
Rewa River

Year: 1979 Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	77	165	68	269	63	57	78	40	24	-999M	-999M	-999M
2	55	153	118	198	61	55	67	38	24	-999M	-999M	-999M
3	45	410	194	188	68	54	60	36	23	-999M	-999M	-999M
4	199	254	112	200	64	57	55	34	23	-999M	-999M	-999M
5	341	153	122	147	235	77	52	32	22	-999M	-999M	105
6	179	122	104	160	1604	90	49	30	22	43	-999M	93
7	967	100	94	207	591	73	47	29	22	46	-999M	75
8	1290	86	181	147	226	61	44	27	22	43	-999M	72
9	761	79	168	149	146	54	44	27	22	38	-999M	94
10	1294	75	247	143	112	51	66	26	22	38	-999M	76
11	2259	75	240	108	97	50	58	25	25	37	-999M	61
12	1207	65	183	94	86	49	48	25	37	37	-999M	54
13	557	62	187	85	78	48	43	25	34	36	-999M	50
14	410	60	152	78	75	47	40	24	31	35	-999M	46
15	422	57	122	111	69	46	40	24	32	34	-999M	44
16	377	55	158	335	65	44	39	23	33	33	-999M	41
17	241	61	252	397	72	50	38	23	36	36	-999M	39
18	187	87	358	614	68	110	41	23	34	41	-999M	39
19	193	74	310	341	75	68	45	23	35	-999M	-999M	38
20	168	65	285	254	87	59	45	24	39	-999M	-999M	38
21	223	60	248	159	67	90	46	24	42	-999M	-999M	38
22	160	89	156	124	160	90	44	24	-999M	-999M	-999M	37
23	144	69	135	106	304	96	45	23	-999M	-999M	-999M	37
24	126	463	107	98	206	96	44	23	-999M	-999M	-999M	36
25	111	243	92	86	156	85	41	23	-999M	-999M	-999M	35
26	99	134	87	79	130	77	40	24	-999M	-999M	-999M	85
27	90	100	89	92	97	74	39	24	-999M	-999M	-999M	73
28	90	80	1076	78	80	427	39	25	-999M	-999M	-999M	51
29	113		1148	68	70	183	38	25	-999M	-999M	-999M	43
30	119		875	64	64	99	37	25	-999M	-999M	-999M	50
31	132		390		61		38	24		-999M		44

Available Days:	304	days
QMax:	2259	m³/sec
Q26%:	124	m³/sec
Q50%:	68	m³/sec
Q75%:	40	m³/sec
Q97%:	23	m³/sec
QMin:	22	m³/sec

Year: 1980 Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	38	375	57	958	-999M	43	28	22	34	164	-999M	-999M
2	39	264	67	698	-999M	43	27	21	32	138	-999M	-999M
3	77	155	67	1519	-999M	40	26	20	31	92	-999M	-999M
4	232	101	55	3726	-999M	40	26	19	30	88	-999M	-999M
5	404	139	53	4218	-999M	39	26	18	28	159	-999M	-999M
6	331	232	90	1954	-999M	38	25	17	28	335	-999M	-999M
7	213	123	86	688	-999M	36	25	16	28	485	-999M	-999M
8	121	186	82	416	85	35	25	20	28	341	-999M	-999M
9	84	114	146	309	87	34	25	24	27	252	-999M	88
10	68	322	89	263	90	33	25	27	26	205	-999M	81
11	59	216	67	220	120	33	25	52	27	166	-999M	103
12	54	133	-999M	205	128	33	25	303	29	131	-999M	229
13	52	102	-999M	189	93	32	24	148	32	111	-999M	112
14	58	90	-999M	164	90	32	23	95	55	99	-999M	81
15	114	97	-999M	144	81	32	22	76	154	96	-999M	72
16	89	623	-999M	131	81	163	22	70	82	86	-999M	68
17	97	424	-999M	123	92	124	22	61	52	76	-999M	58
18	77	218	-999M	493	93	60	22	48	41	71	-999M	54
19	154	218	-999M	1985	82	46	21	46	41	525	-999M	51
20	396	145	-999M	933	73	41	21	113	100	1144	-999M	48
21	245	104	-999M	348	66	38	20	107	369	823	-999M	47
22	163	157	-999M	225	62	38	20	104	296	307	-999M	48
23	117	182	-999M	195	59	36	19	90	179	210	-999M	57
24	87	119	-999M	199	55	37	18	67	158	617	-999M	54
25	75	91	-999M	261	53	38	21	54	802	890	-999M	52
26	67	75	-999M	187	51	36	29	47	2716	283	-999M	72
27	68	76	110	147	50	35	34	42	873	191	-999M	50
28	152	64	87	127	47	33	84	39	363	154	-999M	53
29	156	67	74	116	46	32	63	37	248	145	-999M	91
30	135		69	107	45	30	29	36	209	140	-999M	61
31	135		519		44		24	35		131		49

Available Days:	306	days
QMax:	4218	m³/sec
Q26%:	152	m³/sec
Q50%:	77	m³/sec
Q75%:	39	m³/sec
Q97%:	20	m³/sec
QMin:	16	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge

Station No.: HA009 **Station Name: Navolau**
Catchment Area: 1961 km² **Rewa River**

Year: 1981 Unit: m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	38	435	107	86	166	1	6	1	-999M	-999M	14	47
2	36	425	148	76	121	-999M	5	8	-999M	20	13	34
3	35	238	140	66	-999M	20	5	322	-999M	69	12	25
4	38	180	102	75	-999M	19	5	90	-999M	811	11	39
5	51	265	88	68	-999M	18	5	26	-999M	535	11	69
6	37	278	91	59	60	17	4	14	-999M	254	10	79
7	35	372	116	60	44	15	4	14	-999M	341	10	104
8	54	262	108	74	37	14	4	23	-999M	721	14	117
9	70	338	125	82	34	13	4	25	-999M	329	24	74
10	46	728	94	64	34	11	4	20	-999M	237	29	72
11	37	739	218	58	29	11	4	20	-999M	169	24	59
12	35	669	141	71	26	10	7	33	-999M	125	20	46
13	34	441	116	1157	26	10	4	21	-999M	295	42	39
14	75	263	90	589	35	9	5	16	-999M	443	15	78
15	1362	226	78	1003	44	8	5	14	-999M	259	78	48
16	399	184	79	282	213	8	4	13	-999M	171	47	38
17	230	191	78	148	326	7	4	11	-999M	97	29	41
18	142	303	69	114	165	7	3	10	-999M	66	21	41
19	116	397	64	91	102	6	3	9	-999M	49	17	75
20	227	317	65	122	73	6	2	8	-999M	43	15	77
21	212	287	77	229	59	17	2	7	-999M	40	78	91
22	139	199	69	103	50	75	-999M	6	-999M	36	47	130
23	110	157	121	78	42	34	2	5	-999M	32	38	94
24	189	154	222	64	36	22	2	5	-999M	28	22	107
25	198	146	213	55	32	14	2	4	-999M	25	61	152
26	147	129	116	49	29	11	2	4	-999M	23	61	76
27	136	128	98	42	27	10	2	4	-999M	21	98	135
28	194	121	85	38	26	8	1	3	-999M	22	51	88
29	1058		84	36	24	7	1	4	-999M	19	169	78
30	635		91	50	23	6	1	3	-999M	17	207	73
31	401		109		22		1	5		15		52

Available Days:	329	days
QMax:	1362	m³/sec
Q26%:	116	m³/sec
Q50%:	48	m³/sec
Q75%:	15	m³/sec
Q97%:	2	m³/sec
QMin:	1	m³/sec

Year: 1982 Unit: m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	52	1964	127	130	75	26	189	162	84	17	43	197
2	59	915	112	137	68	25	87	97	76	17	44	135
3	73	577	105	137	61	24	55	72	69	17	55	102
4	78	409	108	114	56	23	43	63	60	17	58	89
5	71	413	405	102	52	23	37	57	54	17	52	81
6	54	366	210	92	49	23	33	50	50	17	53	76
7	75	383	220	86	45	23	30	48	46	17	66	78
8	80	245	187	83	43	22	28	44	43	17	71	77
9	167	211	214	79	41	22	27	46	40	17	69	75
10	417	189	356	75	39	29	30	52	37	17	68	74
11	268	189	302	75	42	53	43	45	34	17	65	75
12	205	526	228	107	36	31	59	52	31	17	69	111
13	229	389	200	84	33	66	62	49	30	17	89	95
14	224	198	292	76	33	45	46	41	28	33	129	77
15	-999M	161	476	71	30	33	37	36	27	48	95	75
16	-999M	178	253	135	29	446	33	31	26	35	85	74
17	215	159	433	146	29	844	35	29	55	23	106	73
18	515	155	462	163	29	171	128	30	100	20	87	72
19	542	165	452	1199	32	92	170	39	72	19	74	71
20	292	178	547	712	54	68	80	49	42	19	73	71
21	227	308	262	529	259	56	62	99	32	23	74	71
22	251	350	191	471	115	48	58	298	28	19	65	71
23	549	200	162	210	103	43	48	1584	25	18	63	70
24	524	157	270	215	63	39	42	1327	23	18	74	69
25	235	171	253	498	46	36	40	844	20	18	228	67
26	161	161	188	303	38	33	38	450	19	18	199	66
27	132	171	151	172	34	30	44	372	22	18	315	98
28	242	141	132	123	32	30	91	216	21	17	394	99
29	884		154	100	34	31	117	158	18	17	235	93
30	2823		200	85	32	59	158	122	17	17	245	86
31	3311		158		29		356	100		17		132

Available Days:	363	days
QMax:	3311	m³/sec
Q26%:	163	m³/sec
Q50%:	73	m³/sec
Q75%:	38	m³/sec
Q97%:	17	m³/sec
QMin:	17	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge

Station No.: HA009 **Station Name:** Navolau
Catchment Area: 4961 km² **Rewa River**

Year: 1984 Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	-999M	122	85	125	322	119	111	63	-999M	-999M	-999M	433
2	84	184	54	104	299	107	103	63	-999M	-999M	32	363
3	61	144	60	105	864	93	97	127	-999M	-999M	45	196
4	86	103	82	118	438	90	91	103	-999M	-999M	55	160
5	132	81	-999M	232	252	93	89	209	-999M	-999M	41	157
6	64	82	-999M	192	513	-999M	89	108	-999M	-999M	33	111
7	52	176	-999M	236	645	-999M	82	90	-999M	-999M	32	91
8	46	163	-999M	185	384	-999M	78	93	-999M	-999M	31	78
9	46	210	-999M	181	203	-999M	76	92	-999M	-999M	31	77
10	58	133	62	138	151	-999M	74	82	-999M	-999M	31	82
11	63	146	64	136	125	-999M	72	66	-999M	-999M	31	106
12	83	117	51	114	107	-999M	70	59	-999M	-999M	31	81
13	60	109	47	123	92	110	68	59	-999M	-999M	31	77
14	59	102	56	118	82	91	68	58	-999M	-999M	56	69
15	102	183	171	107	77	80	68	-999M	-999M	-999M	59	71
16	125	192	214	137	72	291	68	-999M	-999M	-999M	45	67
17	91	173	769	95	67	2657	68	-999M	-999M	-999M	36	133
18	178	208	2703	104	83	1199	69	-999M	-999M	-999M	37	236
19	91	200	2275	322	76	374	91	-999M	-999M	-999M	33	278
20	109	151	616	440	67	244	72	-999M	-999M	-999M	32	175
21	103	138	297	426	71	194	126	-999M	-999M	-999M	32	190
22	70	94	325	421	60	192	79	-999M	-999M	-999M	39	134
23	59	76	264	228	425	195	65	-999M	-999M	-999M	133	127
24	55	74	174	267	320	158	64	-999M	-999M	-999M	121	109
25	56	67	137	322	116	197	63	-999M	-999M	-999M	74	91
26	77	76	134	172	85	152	63	-999M	-999M	-999M	51	80
27	163	64	309	125	107	131	63	-999M	-999M	-999M	53	76
28	131	58	180	105	770	122	63	-999M	-999M	-999M	78	74
29	83	72	181	92	411	113	63	-999M	-999M	-999M	472	79
30	85		297	177	174	111	63	-999M	-999M	-999M	236	78
31	248		148		126		63	-999M		-999M		72

Available Days:	274	days
QMax:	2703	m³/sec
Q26%:	171	m³/sec
Q50%:	97	m³/sec
Q75%:	68	m³/sec
Q97%:	32	m³/sec
QMin:	31	m³/sec

Year: 1985 Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	105	62	82	-999M	258	69	97	-999M	54	45	149	-999M
2	235	59	120	130	775	62	113	66	50	51	147	-999M
3	140	57	81	98	518	58	356	63	49	50	102	-999M
4	101	53	77	87	237	57	428	64	93	49	-999M	-999M
5	84	55	1549	80	173	56	260	136	76	49	-999M	-999M
6	73	95	3960	75	142	55	165	210	58	48	-999M	-999M
7	66	357	3607	75	124	54	127	190	52	62	-999M	-999M
8	63	131	1120	91	112	53	103	112	49	80	-999M	-999M
9	60	238	423	274	105	52	92	92	48	68	-999M	-999M
10	57	425	386	768	99	51	84	82	49	59	-999M	-999M
11	54	421	1047	582	94	56	79	74	50	54	-999M	-999M
12	52	173	805	1010	89	53	-999M	69	51	48	-999M	-999M
13	50	123	603	3085	85	51	-999M	67	-999M	54	-999M	-999M
14	51	107	657	1435	83	50	-999M	64	-999M	91	-999M	-999M
15	56	89	547	1102	93	50	-999M	62	-999M	95	-999M	-999M
16	63	85	625	922	92	48	-999M	62	-999M	82	-999M	-999M
17	286	74	1657	429	81	46	-999M	62	236	68	-999M	-999M
18	1723	65	-999M	310	78	46	-999M	62	128	63	-999M	-999M
19	788	60	-999M	247	75	65	-999M	61	79	69	-999M	-999M
20	2734	59	-999M	207	73	85	-999M	58	66	278	-999M	-999M
21	854	60	-999M	180	72	69	-999M	56	59	129	-999M	-999M
22	260	79	-999M	164	72	74	-999M	56	54	117	-999M	-999M
23	188	118	-999M	159	98	146	-999M	56	51	93	-999M	-999M
24	167	119	-999M	145	78	86	-999M	55	50	93	-999M	-999M
25	138	80	-999M	134	71	86	-999M	53	51	162	-999M	-999M
26	112	84	-999M	126	67	70	-999M	53	49	108	-999M	-999M
27	96	84	-999M	119	67	65	137	52	47	122	-999M	-999M
28	88	75	-999M	112	66	61	99	51	45	95	-999M	-999M
29	81		-999M	106	63	65	82	56	45	83	-999M	-999M
30	74		-999M	123	88	87	79	84	45	74	-999M	-999M
31	67		-999M		77		-999M	62		237		-999M

Available Days:	271	days
QMax:	3960	m³/sec
Q26%:	128	m³/sec
Q50%:	81	m³/sec
Q75%:	60	m³/sec
Q97%:	48	m³/sec
QMin:	45	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge | **Station No.: HA009** | **Station Name: Navolau**
Catchment Area: 1961 km² | **Rewa River**

Year: 1988 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	315	433	215	139	-999M	-999M	-999M	-999M	-999M	119	93	137
2	187	634	363	305	-999M	-999M	-999M	-999M	68	135	83	107
3	149	410	343	162	-999M	-999M	-999M	-999M	68	109	96	105
4	127	285	648	117	1152	-999M	-999M	-999M	68	89	90	98
5	115	262	746	162	789	-999M	-999M	-999M	69	100	123	91
6	107	252	292	427	467	-999M	-999M	-999M	73	103	166	92
7	102	299	197	418	416	-999M	-999M	-999M	73	82	111	-999M
8	108	227	154	670	299	-999M	-999M	-999M	73	77	96	-999M
9	92	352	129	907	284	-999M	-999M	-999M	73	76	89	-999M
10	87	213	114	1502	259	-999M	-999M	-999M	73	76	83	-999M
11	88	181	107	1264	232	-999M	-999M	-999M	73	78	90	-999M
12	96	156	99	855	235	-999M	-999M	-999M	102	76	236	-999M
13	100	207	103	-999M	185	-999M	-999M	-999M	126	77	177	-999M
14	90	209	88	-999M	176	-999M	-999M	-999M	81	76	168	78
15	87	186	82	-999M	191	-999M	-999M	-999M	74	-999M	127	78
16	94	151	80	-999M	213	-999M	-999M	-999M	73	-999M	148	81
17	83	132	80	-999M	320	-999M	-999M	-999M	82	-999M	122	79
18	75	158	73	-999M	151	-999M	-999M	-999M	74	-999M	104	150
19	107	200	125	-999M	209	-999M	-999M	-999M	74	-999M	95	122
20	148	211	332	-999M	230	-999M	-999M	-999M	74	218	90	85
21	168	193	249	-999M	230	-999M	-999M	-999M	74	153	86	79
22	119	319	213	-999M	230	-999M	-999M	-999M	74	106	179	81
23	130	405	134	-999M	230	-999M	-999M	-999M	74	-999M	117	921
24	128	225	101	-999M	230	-999M	-999M	-999M	107	-999M	145	1991
25	171	176	117	-999M	230	-999M	-999M	-999M	150	-999M	120	2054
26	332	197	210	-999M	230	-999M	-999M	-999M	84	-999M	103	996
27	180	163	113	-999M	230	-999M	-999M	-999M	77	-999M	96	617
28	155	141	92	-999M	-999M	-999M	-999M	-999M	78	-999M	93	534
29	387	141	84	-999M	-999M	-999M	-999M	-999M	141	-999M	116	315
30	529		109	-999M	-999M	-999M	-999M	-999M	110	242	167	542
31	554		163		-999M		-999M	-999M		125		584

Available Days:	229	days
QMax:	2054	m³/sec
Q26%:	230	m³/sec
Q50%:	130	m³/sec
Q75%:	90	m³/sec
Q97%:	73	m³/sec
QMin:	68	m³/sec

Year: 1991 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	306	260	485	61	55	27	16	21	21	21	-999M	-999M
2	287	287	332	56	106	25	17	19	20	21	-999M	-999M
3	169	242	201	53	68	24	18	25	21	20	-999M	-999M
4	130	367	187	50	53	25	36	19	20	20	-999M	-999M
5	110	513	160	50	46	26	52	16	20	19	-999M	-999M
6	92	545	185	59	42	30	42	17	20	17	-999M	-999M
7	85	-999M	272	56	41	45	36	28	19	17	-999M	-999M
8	147	-999M	362	48	40	67	29	34	19	17	-999M	-999M
9	697	-999M	584	61	39	39	26	89	29	20	-999M	-999M
10	2221	-999M	698	61	39	30	24	77	40	29	-999M	-999M
11	1527	-999M	341	89	37	30	22	40	32	-999M	-999M	-999M
12	616	-999M	349	618	35	27	21	29	24	-999M	-999M	-999M
13	359	-999M	316	203	34	26	20	28	22	-999M	-999M	-999M
14	472	-999M	224	148	35	25	18	31	231	-999M	-999M	-999M
15	536	-999M	174	137	35	24	16	31	379	-999M	-999M	-999M
16	564	-999M	231	88	33	23	18	28	264	-999M	-999M	-999M
17	394	-999M	175	83	32	22	18	26	108	-999M	-999M	-999M
18	363	-999M	132	73	32	22	18	32	68	-999M	-999M	-999M
19	351	-999M	111	64	31	21	18	63	53	-999M	-999M	-999M
20	339	226	97	57	34	22	20	137	44	-999M	-999M	-999M
21	535	342	93	53	32	21	17	69	38	-999M	-999M	-999M
22	400	433	156	52	-999M	21	16	48	34	-999M	-999M	-999M
23	567	447	99	52	-999M	19	17	51	31	-999M	-999M	-999M
24	760	596	80	49	-999M	19	17	81	28	-999M	-999M	-999M
25	638	487	72	51	29	21	17	54	28	-999M	-999M	-999M
26	459	263	69	81	31	20	16	39	27	-999M	-999M	-999M
27	373	204	65	55	34	19	16	34	26	-999M	-999M	-999M
28	437	573	74	50	36	19	14	30	24	-999M	-999M	-999M
29	309		64	45	32	19	13	27	21	-999M	-999M	-999M
30	199		59	45	29	17	17	25	20	-999M	-999M	-999M
31	318		64		28		23	24		-999M		-999M

Available Days:	267	days
QMax:	2221	m³/sec
Q26%:	132	m³/sec
Q50%:	40	m³/sec
Q75%:	24	m³/sec
Q97%:	16	m³/sec
QMin:	13	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge

Station No.: HA009
Catchment Area: 1961 km²

Station Name: Navolau
Rewa River

Year: 1993 Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	-999M	120	483	-999M	-999M	-999M	-999M	64	-999M	31	-999M	54
2	1366	114	369	-999M	-999M	-999M	55	50	52	33	-999M	437
3	6925	500	263	196	-999M	-999M	55	47	50	34	125	125
4	4921	1505	227	167	-999M	-999M	58	-999M	45	34	106	72
5	-999M	-999M	-999M	170	-999M	-999M	155	41	43	36	74	57
6	-999M	-999M	-999M	293	-999M	-999M	89	41	42	39	65	50
7	-999M	-999M	-999M	305	-999M	-999M	75	41	55	37	73	47
8	-999M	-999M	-999M	543	-999M	-999M	72	58	57	34	66	45
9	-999M	-999M	-999M	877	-999M	-999M	70	69	99	32	69	56
10	-999M	-999M	-999M	1196	-999M	-999M	66	47	116	30	65	117
11	-999M	-999M	-999M	874	-999M	-999M	65	46	74	31	80	82
12	187	-999M	-999M	587	-999M	-999M	65	46	62	36	70	62
13	165	100	-999M	324	104	-999M	64	46	57	36	-999M	52
14	145	99	-999M	262	95	-999M	64	58	58	36	-999M	102
15	-999M	-999M	-999M	210	90	-999M	64	563	56	36	-999M	78
16	-999M	105	-999M	177	82	-999M	64	544	54	36	-999M	-999M
17	-999M	1359	-999M	157	77	-999M	64	132	55	36	46	-999M
18	-999M	730	-999M	144	74	-999M	64	77	51	36	-999M	-999M
19	-999M	223	-999M	137	72	-999M	64	60	47	36	-999M	-999M
20	-999M	165	-999M	132	70	-999M	64	52	44	36	-999M	-999M
21	-999M	157	-999M	124	72	-999M	64	47	44	36	-999M	42
22	-999M	136	-999M	115	139	-999M	64	43	42	36	-999M	41
23	144	148	-999M	115	365	-999M	63	41	41	36	-999M	40
24	139	160	-999M	125	424	-999M	63	41	40	35	-999M	45
25	138	195	-999M	144	522	-999M	63	41	39	35	-999M	41
26	136	232	-999M	132	351	-999M	63	113	36	35	-999M	48
27	139	899	-999M	108	243	-999M	63	133	36	35	28	47
28	130	772	-999M	100	149	-999M	63	81	36	35	32	63
29	175		-999M	95	132	-999M	63	61	32	35	48	65
30	152		-999M	89	118	-999M	63	62	31	35	66	101
31	138		-999M		105		63	78		35		239

Available Days:	246	days
QMax:	6925	m³/sec
Q26%:	132	m³/sec
Q50%:	65	m³/sec
Q75%:	46	m³/sec
Q97%:	32	m³/sec
QMin:	28	m³/sec

Year: 1994 Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	190	471	136	234	73	76	-999M	49	49	49	48	-999M
2	166	651	104	190	93	73	-999M	49	49	49	-999M	-999M
3	211	524	223	159	126	126	-999M	49	49	49	-999M	-999M
4	243	443	124	139	195	794	-999M	49	49	49	-999M	-999M
5	198	412	243	123	592	641	-999M	49	49	49	-999M	-999M
6	234	316	133	114	343	254	-999M	49	49	49	-999M	34
7	142	216	202	112	247	-999M	-999M	49	49	49	-999M	34
8	102	325	237	112	152	-999M	51	49	48	49	-999M	34
9	84	474	314	158	113	-999M	51	49	48	48	-999M	34
10	112	256	257	293	101	-999M	52	49	48	48	-999M	34
11	104	258	495	133	93	-999M	50	49	48	48	-999M	34
12	95	1056	382	106	87	-999M	50	49	48	48	-999M	34
13	86	1044	683	97	79	-999M	50	49	53	48	-999M	34
14	77	893	540	92	75	-999M	50	49	54	48	-999M	34
15	70	530	318	88	71	-999M	49	49	48	48	-999M	34
16	114	449	215	84	69	-999M	49	49	48	48	-999M	34
17	119	284	170	79	69	-999M	49	49	48	48	-999M	34
18	181	231	148	76	69	-999M	49	49	48	48	-999M	34
19	751	198	128	76	69	-999M	49	49	48	48	-999M	34
20	554	160	116	83	67	-999M	49	49	48	48	-999M	34
21	624	146	108	97	67	-999M	49	49	48	48	-999M	34
22	390	168	104	78	67	-999M	49	49	51	48	-999M	34
23	213	125	391	78	67	-999M	49	49	55	48	-999M	34
24	223	111	540	76	67	-999M	50	49	56	48	-999M	34
25	273	103	1069	72	109	-999M	54	48	54	48	-999M	34
26	708	113	821	72	101	-999M	52	57	48	48	-999M	34
27	890	127	561	72	78	-999M	50	62	49	48	-999M	34
28	890	109	553	72	68	-999M	50	56	49	48	-999M	35
29	385		1112	72	67	-999M	49	50	49	48	-999M	284
30	241		601	72	67	-999M	49	49	49	48	-999M	169
31	258		317		71		49	49		48		196

Available Days:	300	days
QMax:	1112	m³/sec
Q26%:	158	m³/sec
Q50%:	69	m³/sec
Q75%:	49	m³/sec
Q97%:	34	m³/sec
QMin:	34	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge

Station No.: HA009
Catchment Area: 1961 km²

Station Name: Navolau
Rewa River

Year: 1995

Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	-999M	-999M	-999M	-999M	156	-999M	-999M	34	50	116	26	51
2	217	85	108	248	125	-999M	-999M	34	42	96	25	44
3	111	213	358	190	106	-999M	-999M	34	37	235	28	34
4	169	176	172	298	94	-999M	-999M	34	30	128	25	30
5	141	110	109	270	86	-999M	-999M	34	33	97	64	45
6	62	105	107	815	80	-999M	34	34	32	83	333	47
7	47	286	289	502	74	-999M	34	34	30	73	483	42
8	48	172	174	439	70	-999M	34	34	29	65	146	52
9	82	133	132	287	68	-999M	34	33	86	61	81	59
10	116	97	96	184	-999M	-999M	34	33	161	56	64	68
11	115	79	79	136	-999M	-999M	34	46	104	55	104	94
12	133	65	65	110	-999M	-999M	120	250	100	52	84	65
13	289	84	85	89	-999M	-999M	57	113	122	65	63	60
14	761	141	141	76	-999M	-999M	34	73	124	73	52	75
15	1305	142	142	74	-999M	-999M	34	51	219	62	49	54
16	1014	164	163	78	-999M	-999M	34	338	317	63	56	39
17	570	122	121	77	-999M	-999M	34	501	826	56	105	31
18	674	93	92	74	-999M	-999M	34	300	1236	49	109	28
19	497	219	227	94	-999M	-999M	34	204	382	47	74	45
20	281	1174	-999M	745	-999M	-999M	34	146	223	50	50	113
21	200	687	-999M	1212	-999M	-999M	34	111	180	45	77	188
22	182	371	369	610	-999M	-999M	34	94	162	36	139	288
23	159	292	291	274	-999M	-999M	34	80	141	32	192	122
24	161	220	218	248	-999M	-999M	34	72	119	32	89	86
25	136	152	151	383	-999M	-999M	52	68	104	34	65	86
26	-999M	101	101	289	-999M	-999M	79	63	235	33	52	138
27	85	81	80	203	-999M	-999M	110	61	256	32	60	106
28	89	-999M	77	159	-999M	-999M	88	53	168	31	74	93
29	288		94	156	-999M	-999M	47	49	129	26	73	96
30	1203		141	233	-999M	-999M	35	50	108	20	53	94
31	857		-999M		-999M		34	65		27		71

-999M: data gap
Source: Hydrological Section, PWD

Available Days:	299	days
QMax:	1305	m³/sec
Q26%:	159	m³/sec
Q50%:	88	m³/sec
Q75%:	51	m³/sec
Q97%:	29	m³/sec
QMin:	20	m³/sec

Mean Daily Discharge | **Station No.: HA010** | **Station Name: Waimanu**
Catchment Area: 165 km² | **Rewa Tributary**

Year: 1972 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	13	11	21	10	19	109	8	6	8	54	10	-999M
2	13	20	30	10	32	36	8	6	8	21	10	-999M
3	16	13	24	31	47	33	8	7	8	16	9	-999M
4	14	21	15	14	26	23	8	9	8	14	10	-999M
5	10	18	15	10	23	18	8	9	8	13	15	-999M
6	10	17	13	10	23	15	8	8	8	24	29	-999M
7	10	17	12	10	33	12	8	7	8	26	24	-999M
8	10	16	11	10	31	11	9	6	8	17	20	-999M
9	10	14	11	13	35	11	8	6	13	17	19	-999M
10	10	11	25	11	35	10	8	6	17	13	19	-999M
11	9	11	29	9	23	10	8	6	22	12	13	-999M
12	8	11	21	8	20	10	8	5	15	11	12	-999M
13	13	11	19	8	19	10	8	5	11	10	11	113
14	11	10	15	8	16	9	8	5	11	10	10	57
15	12	9	13	8	13	9	10	5	11	10	10	28
16	12	9	17	8	11	10	10	5	9	10	11	20
17	12	10	19	8	10	9	8	5	16	14	9	18
18	27	19	30	10	10	9	6	5	85	16	11	18
19	28	11	39	62	10	9	6	5	91	11	9	32
20	28	13	44	34	10	8	6	-999M	72	9	9	24
21	27	13	23	18	9	8	7	-999M	29	9	8	17
22	11	18	18	14	9	8	5	-999M	18	13	8	13
23	10	13	15	20	8	8	5	-999M	15	22	12	10
24	10	15	15	20	8	9	6	-999M	17	887	21	10
25	10	12	14	13	9	9	8	-999M	64	994	31	9
26	9	12	13	11	10	9	16	-999M	113	193	25	8
27	10	12	16	15	8	8	10	13	48	37	18	22
28	13	11	14	16	12	8	7	9	23	18	13	-999M
29	25	15	11	39	13	8	5	8	18	17	11	-999M
30	18		11	22	9	8	5	12	15	14	11	-999M
31	13		10		8		6	16		12		-999M

Available Days:	343	days
QMax:	994	m³/sec
Q26%:	18	m³/sec
Q50%:	11	m³/sec
Q75%:	9	m³/sec
Q97%:	5	m³/sec
QMin:	5	m³/sec

Year: 1973 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	-999M	4	-999M	-999M	-999M	11	15	-999M	6	-999M	16	-999M
2	12	4	-999M	-999M	22	30	14	-999M	14	8	15	-999M
3	13	3	-999M	-999M	18	17	58	-999M	7	8	29	-999M
4	10	3	-999M	58	17	14	-999M	-999M	7	8	23	-999M
5	9	3	-999M	29	15	9	-999M	-999M	7	8	26	-999M
6	9	3	-999M	17	15	8	-999M	-999M	7	8	18	-999M
7	10	3	-999M	19	15	8	-999M	-999M	7	8	13	-999M
8	11	5	-999M	72	9	8	-999M	7	7	12	11	-999M
9	8	4	-999M	52	8	8	-999M	7	7	10	9	-999M
10	8	3	-999M	27	9	8	-999M	6	6	8	8	-999M
11	7	2	-999M	18	14	8	10	7	5	10	8	-999M
12	6	2	-999M	15	14	7	-999M	7	6	8	8	8
13	5	2	-999M	21	10	7	-999M	6	9	8	8	8
14	5	2	-999M	69	8	6	-999M	5	8	8	8	8
15	5	2	-999M	291	8	6	-999M	5	8	8	8	8
16	5	2	-999M	58	7	7	-999M	5	6	8	8	8
17	5	2	-999M	30	7	7	-999M	5	5	7	7	7
18	4	2	-999M	21	7	7	8	5	5	8	7	10
19	4	1	-999M	18	6	6	8	5	5	10	13	8
20	4	1	-999M	15	6	9	8	5	6	-999M	-999M	9
21	4	1	-999M	13	6	7	8	5	7	-999M	-999M	-999M
22	4	1	17	13	6	6	8	5	15	-999M	-999M	-999M
23	4	1	15	11	7	6	8	5	14	-999M	-999M	-999M
24	3	1	10	42	8	6	8	7	8	-999M	-999M	-999M
25	11	1	8	161	8	6	7	9	6	-999M	-999M	-999M
26	6	1	8	-999M	7	6	6	7	-999M	-999M	-999M	14
27	6	1	8	-999M	7	5	-999M	7	-999M	-999M	-999M	11
28	6	1	6	-999M	7	5	-999M	5	-999M	-999M	-999M	12
29	5		6	-999M	8	6	-999M	5	-999M	-999M	-999M	12
30	5		-999M	-999M	8	8	11	5	-999M	-999M	-999M	17
31	4		-999M		8		12	5		12		-999M

Available Days:	264	days
QMax:	291	m³/sec
Q26%:	10	m³/sec
Q50%:	8	m³/sec
Q75%:	6	m³/sec
Q97%:	1	m³/sec
QMin:	1	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge | **Station No.: HA010** | **Station Name: Waimanu**
Catchment Area: 165 km² | **Rewa Tributary**

Year: 1977 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	-999M	50	8	15	11	5	4	4	3	35	3	5
2	8	154	8	12	10	5	4	4	3	21	3	6
3	8	47	8	11	9	5	4	5	3	9	3	26
4	9	36	14	14	9	5	4	5	3	6	3	21
5	26	27	28	10	8	5	4	5	3	5	3	9
6	11	12	22	9	10	5	7	5	3	5	3	6
7	9	12	28	10	9	5	5	5	3	7	3	5
8	8	147	13	11	8	5	5	4	3	5	3	5
9	11	20	12	11	8	5	5	4	3	5	3	4
10	31	18	14	9	11	5	4	4	3	18	3	6
11	33	14	13	14	9	5	6	4	3	43	3	8
12	22	13	17	14	8	5	7	4	3	13	3	5
13	15	20	49	25	8	5	14	7	3	11	3	8
14	11	28	74	12	7	5	19	6	3	10	3	9
15	11	27	394	10	8	5	19	4	2	9	3	22
16	25	22	174	9	7	5	16	4	2	8	3	98
17	34	20	35	20	7	5	10	4	2	7	3	19
18	21	29	19	21	6	5	7	4	2	6	3	11
19	14	21	16	26	6	5	6	4	3	5	3	9
20	12	16	16	13	6	5	6	4	3	5	3	7
21	10	15	18	11	7	5	5	4	3	4	3	7
22	10	14	17	10	6	5	5	4	3	4	3	6
23	9	13	14	9	6	4	5	4	3	6	3	11
24	9	12	17	45	5	4	5	4	3	5	8	15
25	16	11	12	62	5	4	5	3	3	4	7	14
26	10	10	10	16	5	4	4	3	3	4	4	10
27	10	9	9	14	5	4	4	3	3	4	3	8
28	16	9	9	13	5	4	4	4	4	4	4	8
29	19		18	13	5	4	4	4	4	4	7	7
30	16		18	12	5	4	4	4	22	4	7	7
31	33		18		5		4	3		4		7

Available Days:	364	days
QMax:	394	m³/sec
Q26%:	12	m³/sec
Q50%:	7	m³/sec
Q75%:	4	m³/sec
Q97%:	3	m³/sec
QMin:	2	m³/sec

Year: 1978 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	6	17	6	-999M	-999M	11	3	13	6	3	31	8
2	5	13	6	-999M	-999M	11	4	24	12	3	15	23
3	10	11	6	-999M	-999M	10	5	12	7	3	12	118
4	24	11	5	-999M	-999M	9	7	8	6	7	12	-999M
5	87	13	5	-999M	-999M	8	4	8	7	4	10	-999M
6	52	10	6	-999M	-999M	8	3	6	5	3	9	-999M
7	16	10	23	-999M	-999M	11	3	6	5	3	8	-999M
8	57	22	57	-999M	-999M	9	3	10	5	-999M	7	-999M
9	21	11	53	-999M	-999M	8	3	22	4	-999M	13	-999M
10	15	14	70	-999M	-999M	7	3	40	4	-999M	13	-999M
11	12	12	132	-999M	-999M	7	3	42	4	-999M	8	-999M
12	10	10	54	-999M	-999M	7	3	23	4	-999M	7	-999M
13	10	9	54	-999M	17	6	3	14	10	-999M	6	-999M
14	9	8	104	-999M	12	6	2	10	5	-999M	6	-999M
15	10	8	223	-999M	10	6	2	8	4	-999M	5	-999M
16	8	17	247	-999M	9	5	3	7	4	-999M	6	-999M
17	7	56	152	-999M	18	5	4	6	4	-999M	11	-999M
18	8	24	54	-999M	30	5	5	6	4	-999M	48	-999M
19	7	16	26	-999M	13	5	4	5	3	-999M	70	-999M
20	10	12	31	-999M	13	4	4	5	3	18	138	6
21	11	12	27	-999M	12	4	3	5	3	17	38	6
22	9	10	35	-999M	10	4	3	4	3	12	33	5
23	17	9	25	-999M	8	4	3	4	3	15	20	8
24	31	8	18	-999M	7	4	3	4	8	16	21	6
25	21	8	14	-999M	7	4	3	14	6	11	28	5
26	71	7	12	-999M	7	3	2	11	4	52	17	5
27	110	7	10	-999M	18	3	2	9	4	107	14	7
28	30	6	9	-999M	11	3	2	7	4	60	12	9
29	19		8	-999M	24	3	2	6	3	28	10	15
30	15		8	-999M	14	3	2	5	3	36	9	23
31	21		-999M		11		3	5		92		15

Available Days:	294	days
QMax:	247	m³/sec
Q26%:	14	m³/sec
Q50%:	8	m³/sec
Q75%:	5	m³/sec
Q97%:	3	m³/sec
QMin:	2	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge | **Station No.: HA010** | **Station Name: Waimanu**
Catchment Area: 165 km² | **Rewa Tributary**

Year: 1979 — Unit: m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	10	8	8	17	12	6	11	5	4	9	7	9
2	8	10	14	16	11	6	10	5	4	7	6	9
3	7	14	27	15	11	6	8	5	3	7	5	10
4	26	10	19	15	10	9	8	4	3	6	8	10
5	32	8	24	75	357	36	7	4	3	6	11	11
6	26	7	25	75	1771	33	6	4	3	5	21	9
7	29	7	38	130	79	16	6	4	3	5	20	8
8	50	7	43	30	42	12	6	3	3	5	23	7
9	93	7	55	24	24	10	6	3	3	5	13	10
10	149	8	49	19	18	9	6	3	3	5	9	8
11	189	7	30	19	15	8	5	3	3	5	8	7
12	118	6	24	15	13	8	5	3	5	4	13	6
13	80	7	28	14	12	7	4	3	4	4	63	6
14	61	8	21	13	11	6	4	3	3	4	21	6
15	44	7	19	33	10	6	4	3	3	4	13	6
16	28	7	27	41	9	6	4	3	3	4	10	6
17	21	9	22	58	14	-999M	24	3	6	4	8	5
18	18	15	17	35	10	-999M	26	3	9	5	7	5
19	15	10	15	23	12	-999M	25	3	11	4	6	5
20	14	8	14	19	17	-999M	27	3	21	4	6	5
21	14	7	13	16	11	-999M	23	3	9	4	6	5
22	12	6	12	14	14	-999M	18	3	123	4	6	5
23	11	6	11	13	12	17	13	3	42	4	5	5
24	10	16	11	12	10	13	12	3	13	4	7	4
25	9	14	10	11	10	13	10	3	10	4	11	5
26	9	12	10	15	9	12	8	3	23	4	104	10
27	8	11	19	72	8	29	7	5	17	5	138	8
28	8	9	116	19	7	73	7	6	14	5	25	5
29	11		50	14	7	18	7	5	15	12	15	5
30	10		32	14	7	13	6	4	11	8	12	4
31	8		21		6		6	4		10		4

Available Days:	359	days
QMax:	1771	m³/sec
Q26%:	15	m³/sec
Q50%:	9	m³/sec
Q75%:	5	m³/sec
Q97%:	3	m³/sec
QMin:	3	m³/sec

Year: 1980 — Unit: m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	4	27	9	52	14	3	4	3	4	12	9	21
2	6	18	8	81	9	3	4	3	4	10	8	17
3	24	15	7	523	7	3	4	3	5	9	8	15
4	91	11	8	4044	7	3	4	3	4	15	8	20
5	24	11	8	468	6	3	4	3	4	15	7	22
6	11	9	9	69	6	3	3	3	4	11	8	16
7	13	8	7	30	6	3	3	2	4	15	7	14
8	9	8	7	19	6	3	3	4	5	11	7	13
9	7	7	6	14	5	3	3	5	4	13	6	12
10	6	7	6	12	6	3	3	8	4	9	6	12
11	6	11	7	10	8	3	3	33	5	9	6	12
12	6	7	7	9	6	3	3	24	4	9	6	13
13	6	8	6	9	7	3	3	12	4	9	6	11
14	5	15	5	8	6	3	3	9	14	15	6	11
15	7	12	5	7	6	3	3	9	24	13	21	10
16	6	39	5	7	6	15	3	9	9	9	20	10
17	5	39	4	23	6	11	3	7	7	-999M	19	9
18	5	21	38	93	5	5	3	6	5	-999M	126	9
19	11	21	762	92	5	8	2	6	5	-999M	34	9
20	33	15	91	25	5	6	2	11	32	-999M	18	9
21	21	12	21	14	4	5	2	19	75	-999M	14	9
22	14	10	15	12	4	4	2	16	28	-999M	12	9
23	10	9	14	10	4	4	2	11	16	-999M	11	9
24	8	15	82	12	4	9	2	9	13	48	10	10
25	7	11	39	11	4	10	3	7	60	28	53	10
26	6	11	17	9	4	8	3	6	115	17	398	9
27	40	13	13	8	4	7	3	5	45	14	47	8
28	25	9	10	7	4	6	5	5	17	12	58	8
29	16	11	11	7	3	5	4	5	13	11	28	8
30	30		11	10	3	4	4	5	13	10	22	7
31	37		66		3		4	4		9		7

Available Days:	359	days
QMax:	4044	m³/sec
Q26%:	13	m³/sec
Q50%:	8	m³/sec
Q75%:	5	m³/sec
Q97%:	3	m³/sec
QMin:	2	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge

Station No.: HA010
Catchment Area: 165 km²

Station Name: Waimanu
Rewa Tributary

Year: 1981 Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	7	19	11	29	16	8	6	4	5	9	7	15
2	7	16	13	17	12	7	5	11	4	10	7	13
3	7	14	11	11	11	7	5	24	4	20	7	12
4	7	12	10	21	10	7	5	10	6	128	7	14
5	7	16	10	16	9	7	5	9	5	32	7	13
6	7	16	9	11	9	7	5	8	4	20	7	13
7	10	17	9	11	8	6	4	10	4	121	7	13
8	12	14	9	12	8	6	4	10	7	52	6	13
9	9	18	8	10	8	6	4	9	7	28	6	11
10	9	51	8	14	8	6	4	9	5	27	6	10
11	8	27	11	22	8	6	4	10	5	18	8	11
12	7	25	9	20	7	6	4	8	6	16	7	11
13	7	18	8	36	7	6	4	7	6	26	7	10
14	81	15	8	51	11	5	7	7	5	29	16	16
15	128	14	8	38	14	5	5	6	5	19	9	11
16	17	13	7	17	20	5	5	6	5	19	7	10
17	12	13	7	13	35	5	5	6	5	15	6	10
18	12	14	7	12	18	5	4	6	4	13	6	9
19	11	13	7	14	13	5	4	6	5	12	7	9
20	13	12	7	17	11	5	9	5	11	11	6	12
21	14	12	7	40	11	6	12	5	11	10	6	14
22	11	11	7	17	10	8	9	5	9	9	8	14
23	11	12	8	14	10	7	8	5	12	9	74	13
24	14	11	11	12	9	6	7	5	11	8	48	12
25	14	11	8	12	9	6	6	4	8	8	28	11
26	11	10	7	11	8	6	5	4	7	8	21	11
27	11	12	6	10	8	6	5	4	7	9	36	12
28	12	12	6	10	8	5	5	4	6	8	18	11
29	21		6	9	8	5	4	4	6	7	49	10
30	23		9	12	9	5	4	4	6	7	20	10
31	21		12		8		4	4		7		9

Available Days:	365	days
QMax:	128	m³/sec
Q26%:	12	m³/sec
Q50%:	9	m³/sec
Q75%:	6	m³/sec
Q97%:	4	m³/sec
QMin:	4	m³/sec

Year: 1982 Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	9	82	12	14	15	10	21	10	14	8	7	14
2	8	24	12	16	14	9	13	10	13	8	7	13
3	9	19	12	14	13	9	12	10	13	8	7	12
4	8	20	11	12	12	9	11	12	12	8	7	11
5	7	18	67	12	12	9	10	10	12	8	7	10
6	8	19	27	11	12	9	10	9	11	7	7	10
7	9	19	32	11	11	9	9	9	11	9	9	10
8	8	16	20	10	11	9	9	10	11	12	10	13
9	9	15	27	10	10	8	11	11	10	11	9	11
10	12	18	28	10	10	13	15	10	10	10	8	11
11	11	17	30	10	10	12	19	10	10	9	8	14
12	10	16	21	14	9	10	23	11	10	8	7	16
13	9	14	18	12	9	11	19	10	9	8	11	13
14	10	13	19	11	9	9	15	10	9	9	12	11
15	10	13	19	11	9	11	13	9	9	9	9	10
16	11	16	16	22	9	45	12	9	11	8	14	10
17	23	15	15	18	9	21	12	9	14	8	16	9
18	63	18	17	35	10	14	13	9	12	8	12	9
19	21	17	18	271	16	12	12	14	12	8	10	9
20	23	16	17	62	14	11	11	15	11	8	11	12
21	22	14	14	34	30	11	12	31	11	8	10	12
22	69	14	12	26	18	10	16	42	11	7	9	9
23	689	13	11	20	14	10	13	131	10	7	9	9
24	281	13	13	25	13	10	12	83	10	7	12	8
25	44	13	13	25	12	9	12	55	10	7	27	8
26	26	14	13	25	11	9	11	25	9	7	20	8
27	21	14	12	20	10	9	11	22	9	7	18	10
28	18	13	12	20	11	9	12	18	9	7	32	16
29	27		14	18	13	9	13	18	9	10	20	13
30	89		14	16	11	20	12	16	8	8	17	20
31	120		12		10		11	15		7		19

Available Days:	365	days
QMax:	689	m³/sec
Q26%:	15	m³/sec
Q50%:	11	m³/sec
Q75%:	9	m³/sec
Q97%:	7	m³/sec
QMin:	7	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge | **Station No.: HA010** | **Station Name: Waimanu**
Catchment Area: 165 km² | **Rewa Tributary**

Year: 1983 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	17	13	218	19	13	9	6	7	9	6	250	76
2	85	16	309	18	12	9	6	7	9	6	33	75
3	138	13	173	19	10	9	6	7	8	6	19	27
4	115	12	43	16	11	11	6	6	9	7	16	21
5	69	11	23	16	11	8	6	6	9	7	14	19
6	28	10	19	16	14	7	6	6	10	6	13	-999M
7	20	10	16	23	13	7	7	12	15	6	12	-999M
8	18	10	15	16	11	6	7	11	11	6	12	16
9	17	21	14	14	10	6	7	17	9	6	26	14
10	15	14	15	13	10	6	7	18	9	5	19	13
11	14	14	13	13	10	6	7	21	8	5	14	12
12	13	13	13	13	9	6	7	13	8	5	12	11
13	12	12	17	13	9	6	13	11	8	5	11	11
14	12	11	16	12	11	7	15	15	7	5	11	14
15	11	10	13	11	10	6	11	22	7	5	11	11
16	11	10	12	11	9	8	10	17	7	5	10	11
17	11	17	11	10	9	7	9	19	7	6	10	13
18	10	49	11	10	9	7	8	15	7	17	10	13
19	10	33	11	10	8	7	8	12	7	13	9	11
20	10	42	11	10	8	7	7	11	7	9	9	13
21	9	39	11	9	8	7	7	11	7	8	9	16
22	9	36	10	10	10	7	7	10	7	10	10	16
23	9	21	10	10	10	7	7	9	8	10	9	23
24	9	19	18	9	9	6	7	9	8	10	9	19
25	8	29	41	13	9	6	7	11	7	9	10	19
26	10	86	27	10	9	6	7	38	6	8	13	16
27	16	58	51	9	9	6	8	14	6	9	23	14
28	23	93	40	9	11	6	8	12	6	8	36	13
29	15		21	9	10	6	8	11	6	13	41	12
30	13		17	10	9	5	7	10	6	15	42	16
31	12		16		9		7	9		40		39

Available Days:	363	days
QMax:	309	m³/sec
Q26%:	14	m³/sec
Q50%:	10	m³/sec
Q75%:	8	m³/sec
Q97%:	6	m³/sec
QMin:	5	m³/sec

Year: 1984 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	23	13	10	9	19	22	16	17	16	14	14	23
2	16	14	9	9	23	22	16	19	16	15	15	21
3	14	16	10	10	52	18	16	21	15	15	16	19
4	16	17	13	11	51	19	15	21	15	16	15	22
5	17	15	39	12	24	24	15	20	15	15	15	19
6	13	15	14	15	333	17	15	18	15	15	15	17
7	12	20	12	16	154	16	15	31	15	15	14	16
8	11	19	11	16	39	18	15	23	15	14	14	16
9	11	24	12	14	25	33	15	23	15	14	14	15
10	11	22	10	11	20	29	15	20	15	14	14	15
11	14	25	10	10	18	20	15	19	15	14	14	15
12	15	18	9	14	16	17	15	19	15	14	14	15
13	13	17	9	14	15	15	15	18	15	14	16	15
14	14	18	10	11	14	14	14	17	15	15	19	14
15	15	29	13	23	13	13	14	17	15	15	16	15
16	15	23	16	18	12	166	16	17	15	15	16	15
17	12	18	24	13	14	527	18	17	15	15	15	26
18	11	16	187	49	16	91	19	17	15	16	15	23
19	11	14	114	158	13	28	21	17	15	15	15	19
20	12	16	29	156	12	23	22	17	15	15	15	24
21	11	15	16	83	12	21	20	17	15	15	15	18
22	10	14	15	84	11	21	19	16	15	15	33	16
23	10	12	13	30	26	20	18	16	15	15	37	16
24	10	12	12	24	16	19	18	16	15	15	23	15
25	9	11	11	22	13	20	18	16	15	15	18	15
26	10	11	11	18	12	18	18	16	14	15	16	15
27	11	10	11	16	19	18	18	16	14	14	15	15
28	10	10	10	16	87	17	18	16	15	14	46	15
29	11	10	10	14	43	17	18	16	15	14	49	15
30	26		10	17	20	16	17	16	14	14	32	15
31	18		9		18		17	16		14		15

Available Days:	366	days
QMax:	527	m³/sec
Q26%:	18	m³/sec
Q50%:	15	m³/sec
Q75%:	14	m³/sec
Q97%:	10	m³/sec
QMin:	9	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge

Station No.: HA010
Catchment Area: 165 km²

Station Name: Waimanu
Rewa Tributary

Year: 1985 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	16	12	8	8	25	5	7	4	3	2	-999M	2
2	18	12	11	8	540	5	9	3	3	2	-999M	4
3	17	12	10	8	87	5	34	3	3	2	-999M	4
4	15	12	10	7	18	5	35	6	13	2	-999M	3
5	15	12	53	7	12	5	18	27	6	2	136	3
6	14	19	124	7	11	5	16	14	4	2	40	2
7	14	36	167	10	10	5	12	9	3	13	43	2
8	14	15	58	10	10	4	9	6	3	11	18	2
9	14	14	12	14	10	4	7	5	5	15	13	2
10	13	15	21	20	9	4	7	5	5	13	10	2
11	13	13	34	13	9	4	6	4	4	7	8	2
12	13	12	33	80	9	3	5	4	6	5	7	2
13	13	13	38	244	9	3	5	3	4	4	6	2
14	13	12	51	-999M	9	3	4	3	4	12	5	1
15	12	12	23	48	10	3	4	3	4	9	16	2
16	11	11	19	23	9	3	4	3	5	-999M	9	4
17	37	10	45	15	8	3	4	4	11	-999M	7	3
18	118	10	51	13	8	3	4	4	7	-999M	5	3
19	156	10	17	11	7	7	3	3	5	-999M	5	2
20	342	10	13	10	7	5	3	3	4	-999M	4	2
21	46	10	12	10	7	3	3	3	4	-999M	4	1
22	20	12	12	9	7	5	3	5	3	-999M	5	1
23	18	12	13	9	6	7	4	5	3	-999M	4	1
24	17	11	12	8	6	4	5	4	3	-999M	3	1
25	16	11	11	8	6	4	4	3	3	-999M	3	1
26	15	9	10	7	7	5	6	3	3	-999M	4	1
27	14	8	10	7	7	4	7	3	2	-999M	3	1
28	14	9	9	7	6	4	5	3	2	-999M	2	1
29	13		9	7	6	7	5	3	2	-999M	2	1
30	13		9	9	7	10	5	6	2	-999M	2	1
31	13		8		6		4	4		-999M		1

Available Days:	344	days
QMax:	540	m³/sec
Q26%:	12	m³/sec
Q50%:	7	m³/sec
Q75%:	4	m³/sec
Q97%:	1	m³/sec
QMin:	1	m³/sec

Year: 1987 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	-999M	16	13	429	-999M	7	5	4	4	3	5	4
2	-999M	71	13	105	-999M	7	7	4	4	3	4	9
3	-999M	48	10	31	5	7	6	4	4	3	4	7
4	-999M	20	9	18	24	8	5	4	4	3	3	5
5	-999M	17	9	14	19	9	5	4	4	3	3	5
6	-999M	28	8	12	10	7	5	4	4	3	3	4
7	-999M	45	7	10	8	7	5	4	4	3	3	4
8	-999M	155	7	9	7	11	5	4	3	3	3	4
9	-999M	48	8	8	6	13	5	4	3	3	3	4
10	-999M	38	9	8	9	11	5	4	3	6	3	4
11	-999M	35	7	11	11	11	5	4	3	4	3	4
12	-999M	33	7	8	11	13	5	4	3	5	3	5
13	-999M	42	18	7	9	19	5	9	3	4	3	8
14	-999M	42	21	7	14	17	4	14	3	11	3	6
15	7	68	35	7	13	19	4	12	3	13	3	5
16	6	106	255	6	12	24	4	11	5	9	3	7
17	7	93	2334	6	14	23	4	8	5	6	5	8
18	7	81	32	6	10	6	7	7	5	5	3	14
19	6	21	21	6	9	8	9	6	6	3	5	25
20	18	15	14	6	8	8	11	5	7	3	3	24
21	11	34	12	6	7	7	12	5	10	4	4	29
22	8	26	11	6	8	10	12	5	9	4	7	26
23	9	19	10	7	8	10	8	5	3	3	11	54
24	10	15	10	6	8	8	6	6	3	3	8	77
25	7	14	11	-999M	7	7	6	5	3	3	5	111
26	7	13	132	-999M	7	6	6	4	3	3	4	33
27	8	12	64	-999M	7	6	6	4	3	3	4	16
28	31	10	25	-999M	7	6	6	4	3	3	4	14
29	53		17	-999M	7	5	5	4	3	3	4	23
30	23		36	-999M	6	5	4	4	3	3	4	21
31	18		235		6		4	4		4		16

Available Days:	343	days
QMax:	2334	m³/sec
Q26%:	11	m³/sec
Q50%:	7	m³/sec
Q75%:	4	m³/sec
Q97%:	3	m³/sec
QMin:	3	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge | **Station No.: HA010** | **Station Name: Waimanu**
Catchment Area: 165 km² | **Rewa Tributary**

Year: 1988 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	14	35	36	21	173	8	6	7	6	8	7	5
2	11	36	31	29	174	8	6	7	6	17	24	5
3	9	22	17	25	192	9	9	7	8	11	25	5
4	8	18	17	18	188	19	28	8	8	9	10	5
5	8	34	16	14	94	23	26	9	10	21	19	5
6	7	32	12	46	48	29	12	25	10	16	14	5
7	7	24	10	117	32	19	9	20	8	10	13	5
8	7	32	9	118	23	13	28	13	-999M	8	9	5
9	6	18	9	113	19	12	19	10	-999M	8	8	5
10	6	17	10	47	21	9	13	9	-999M	8	7	5
11	6	29	13	34	23	11	16	8	-999M	8	19	4
12	6	21	10	29	42	11	12	7	-999M	7	19	5
13	7	32	10	29	21	10	22	7	-999M	7	11	5
14	6	17	9	17	16	9	13	7	-999M	7	9	4
15	6	14	8	14	13	8	10	7	-999M	7	17	4
16	7	13	9	14	27	8	28	7	-999M	7	15	5
17	6	14	8	12	20	8	21	7	9	6	10	5
18	6	11	8	11	17	8	12	21	8	6	9	11
19	6	19	21	12	43	7	13	15	8	8	8	6
20	5	19	116	10	26	7	14	10	7	42	8	5
21	5	12	125	56	18	7	16	9	7	14	7	4
22	6	40	74	24	15	7	18	8	7	10	7	5
23	6	24	27	44	13	7	14	7	7	8	7	36
24	6	16	18	137	12	6	11	7	27	7	8	82
25	11	20	18	46	11	7	10	6	17	7	7	82
26	9	19	21	49	10	8	9	6	10	7	6	28
27	7	14	14	23	9	7	8	6	8	6	6	12
28	12	13	14	17	10	6	9	6	8	7	6	10
29	31	13	13	15	10	6	8	6	11	9	6	8
30	26		113	14	9	6	8	6	10	9	6	6
31	51		34		8		8	6		7		7

Available Days:	357	days
QMax:	192	m³/sec
Q26%:	18	m³/sec
Q50%:	10	m³/sec
Q75%:	7	m³/sec
Q97%:	5	m³/sec
QMin:	4	m³/sec

Year: 1989 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	12	10	8	13	8	40	9	9	5	9	10	5
2	10	7	7	12	8	23	9	7	5	9	16	8
3	10	6	8	12	8	17	9	8	9	8	9	38
4	10	6	8	57	7	14	7	8	10	8	9	74
5	10	6	9	135	7	24	7	8	8	25	10	18
6	10	6	9	24	8	15	6	7	6	57	9	14
7	10	6	9	53	17	11	6	7	7	15	9	13
8	10	7	8	154	10	10	6	7	10	12	8	12
9	10	9	18	23	8	9	6	7	9	16	9	10
10	10	12	14	13	10	9	6	6	8	17	12	10
11	10	14	12	14	9	8	5	6	7	15	12	9
12	10	22	12	11	8	8	5	6	6	11	10	8
13	10	15	9	11	7	8	5	6	6	10	9	8
14	9	9	-999M	12	8	8	5	6	7	10	9	8
15	9	9	-999M	36	7	7	4	7	6	10	9	11
16	9	98	7	20	6	7	4	8	6	9	10	27
17	9	40	8	16	8	8	4	7	6	8	8	63
18	9	17	7	13	16	11	4	7	6	8	8	15
19	9	12	18	19	10	8	4	7	8	8	18	10
20	9	12	45	19	8	7	4	6	11	39	12	8
21	10	30	13	28	7	7	4	7	7	18	9	7
22	11	12	10	18	7	14	4	10	7	12	-999M	7
23	9	14	8	13	13	17	4	11	7	11	-999M	6
24	8	11	9	15	20	9	4	8	18	10	7	6
25	7	10	15	12	17	8	4	7	10	10	6	6
26	7	10	10	10	12	7	4	7	23	9	6	5
27	7	9	8	12	113	7	4	7	19	9	5	5
28	6	8	7	11	115	7	4	6	13	7	5	5
29	12		27	9	62	6	3	6	11	9	5	5
30	9		11	9	108	9	4	6	10	9	5	5
31	10		14		113		15	6		7		4

Available Days:	361	days
QMax:	154	m³/sec
Q26%:	12	m³/sec
Q50%:	9	m³/sec
Q75%:	7	m³/sec
Q97%:	5	m³/sec
QMin:	3	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge

Station No.: HA010
Catchment Area: 165 km²

Station Name: Waimanu
Rewa Tributary

Year: 1990 Unit: m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	4	4	-999M	10	5	8	5	6	28	12	6	23
2	4	12	-999M	9	5	8	6	6	18	12	6	16
3	4	25	-999M	15	5	7	5	5	11	14	6	14
4	4	10	-999M	12	5	6	5	5	9	17	-999M	11
5	4	8	-999M	10	5	6	5	5	8	216	-999M	9
6	4	7	-999M	9	12	16	5	5	7	-999M	-999M	8
7	5	7	-999M	8	21	32	7	5	7	-999M	-999M	8
8	11	6	-999M	8	53	13	6	5	8	-999M	-999M	7
9	9	5	-999M	75	-999M	22	5	5	7	-999M	-999M	7
10	9	5	-999M	75	-999M	40	5	5	6	-999M	-999M	7
11	10	5	-999M	22	-999M	13	4	4	6	-999M	-999M	7
12	7	4	-999M	15	8	10	4	4	11	13	-999M	6
13	5	30	-999M	22	7	11	4	4	13	11	-999M	6
14	5	14	-999M	96	8	8	4	4	14	10	-999M	7
15	5	16	10	153	26	17	71	4	10	9	5	7
16	5	8	10	32	12	24	44	4	8	8	5	7
17	6	32	8	20	10	16	28	4	7	17	20	7
18	13	26	8	15	43	10	13	4	7	43	37	8
19	8	22	12	12	20	9	11	4	7	80	100	8
20	7	10	130	10	12	8	9	8	6	112	20	8
21	6	18	515	9	9	7	7	13	6	49	15	8
22	6	21	342	8	8	7	7	6	12	26	14	16
23	5	16	252	8	7	6	7	5	30	17	10	13
24	5	16	192	7	7	6	16	5	75	13	31	9
25	4	15	200	7	7	6	12	18	33	11	36	8
26	4	18	56	6	7	6	15	14	35	9	57	10
27	4	22	31	6	7	5	10	7	36	8	155	8
28	4	24	22	6	7	5	8	8	35	8	232	36
29	4		20	6	7	5	7	16	20	7	126	36
30	3		16	5	9	5	7	29	14	7	47	25
31	4		13		11		6	16		7		31

Available Days:	331	days
QMax:	515	m³/sec
Q26%:	16	m³/sec
Q50%:	8	m³/sec
Q75%:	6	m³/sec
Q97%:	4	m³/sec
QMin:	3	m³/sec

Year: 1991 Unit: m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	43	28	97	7	-999M	5	3	4	5	3	21	12
2	49	51	37	7	26	5	3	4	5	4	11	20
3	21	51	24	6	16	5	3	6	5	4	8	14
4	-999M	68	19	6	10	5	23	4	5	3	7	10
5	-999M	398	18	6	8	4	10	3	5	3	6	9
6	-999M	311	17	9	7	5	7	4	4	3	5	9
7	-999M	83	40	10	6	9	7	6	4	3	5	9
8	-999M	38	21	7	6	7	6	5	5	3	5	7
9	-999M	27	40	6	6	5	5	7	7	3	6	7
10	-999M	20	59	6	5	5	5	5	7	4	5	13
11	-999M	16	26	17	5	5	4	4	5	4	4	9
12	-999M	16	22	75	5	5	4	5	5	6	4	9
13	-999M	24	17	20	5	4	4	26	5	4	4	7
14	-999M	16	14	12	5	4	4	12	5	4	4	8
15	-999M	28	19	16	5	4	4	8	6	4	4	6
16	-999M	17	15	-999M	4	4	4	6	7	3	6	6
17	-999M	16	11	-999M	4	4	4	6	7	3	8	14
18	63	14	10	-999M	5	4	4	6	8	3	5	90
19	30	12	9	-999M	4	4	4	10	7	3	5	74
20	24	11	8	7	6	4	4	12	6	3	36	73
21	94	10	8	9	5	4	3	8	6	3	23	35
22	32	9	97	8	19	3	3	7	6	3	10	20
23	109	18	20	7	9	3	3	12	6	4	26	14
24	125	43	13	6	7	3	3	14	5	4	37	13
25	106	14	11	7	6	3	3	8	5	4	20	14
26	41	12	9	7	9	3	3	7	6	5	32	13
27	32	38	8	7	10	3	3	6	5	29	53	11
28	21	201	8	7	8	3	3	6	5	19	44	9
29	16		7	7	7	3	4	6	5	10	22	9
30	15		10	-999M	6	3	4	5	5	7	14	8
31	17		8		6		4	5		12		7

Available Days:	345	days
QMax:	398	m³/sec
Q26%:	14	m³/sec
Q50%:	7	m³/sec
Q75%:	5	m³/sec
Q97%:	3	m³/sec
QMin:	3	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge | **Station No.: HA010** | **Station Name: Waimanu**
Catchment Area: 165 km² | **Rewa Tributary**

Year: 1992 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	7	7	9	136	78	-999M	-999M	52	-999M	5	5	1
2	6	6	8	141	36	-999M	-999M	33	-999M	3	5	1
3	6	6	6	76	23	-999M	-999M	35	-999M	4	4	1
4	11	5	5	64	16	-999M	-999M	19	-999M	22	4	2
5	61	4	5	39	-999M	-999M	-999M	12	-999M	9	4	3
6	26	4	4	29	-999M	-999M	-999M	12	-999M	6	4	1
7	13	4	4	48	-999M	-999M	-999M	11	-999M	100	4	3
8	57	4	11	27	11	-999M	-999M	17	-999M	103	6	63
9	105	5	20	21	9	5	-999M	11	3	34	26	17
10	37	4	9	17	8	6	-999M	9	3	14	156	27
11	29	4	7	14	12	6	3	8	3	9	12	443
12	24	4	8	12	14	5	3	7	3	7	6	166
13	31	4	7	11	-999M	5	3	6	3	6	4	26
14	20	4	6	11	-999M	5	3	6	3	5	4	18
15	16	4	5	9	-999M	9	4	5	3	5	3	15
16	13	6	6	12	-999M	9	4	5	3	5	2	30
17	11	11	7	11	-999M	6	11	5	3	10	1	19
18	10	9	16	16	-999M	6	11	4	3	15	0	12
19	9	6	8	12	-999M	5	7	4	3	16	3	9
20	8	8	7	34	-999M	5	6	4	3	10	5	8
21	8	7	6	23	-999M	5	5	3	4	7	2	7
22	7	6	6	16	-999M	4	4	3	3	6	1	16
23	9	9	6	36	-999M	4	4	3	5	6	0	37
24	9	7	6	36	-999M	4	7	3	5	5	1	40
25	7	6	6	19	-999M	4	9	3	4	5	1	24
26	7	5	5	15	-999M	4	9	3	3	4	1	21
27	7	5	5	29	-999M	4	9	-999M	3	4	4	31
28	6	5	28	53	-999M	4	32	-999M	3	4	1	15
29	-999M	4	117	38	-999M	4	33	-999M	3	14	1	212
30	-999M		119	28	-999M	3	73	-999M	3	11	1	248
31	-999M		104		-999M		155	-999M		7		246

Available Days:	308	days
QMax:	443	m³/sec
Q26%:	14	m³/sec
Q50%:	6	m³/sec
Q75%:	4	m³/sec
Q97%:	1	m³/sec
QMin:	1	m³/sec

Year: 1993 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	346	8	31	22	-999M	-999M	9	5	14	5	612	20
2	201	8	18	23	-999M	16	9	6	21	10	93	72
3	2755	173	14	25	-999M	17	8	5	13	8	77	26
4	586	474	13	18	-999M	20	8	5	10	6	31	21
5	160	53	12	18	-999M	15	20	5	9	6	37	19
6	35	28	15	57	-999M	13	11	4	8	7	23	18
7	22	30	16	103	-999M	10	8	8	8	6	17	17
8	17	21	12	66	-999M	9	7	8	13	5	16	17
9	35	16	12	143	-999M	9	7	6	32	5	13	19
10	32	13	14	117	-999M	9	7	5	23	5	12	19
11	15	12	19	55	-999M	10	8	5	16	5	15	20
12	14	10	70	43	-999M	15	6	5	12	5	11	18
13	12	9	146	-999M	-999M	9	6	9	10	5	10	22
14	10	8	63	-999M	-999M	8	6	70	9	4	10	57
15	8	-999M	-999M	-999M	-999M	8	8	30	8	4	9	28
16	8	8	-999M	-999M	-999M	10	7	13	8	4	9	21
17	9	92	-999M	-999M	-999M	33	6	9	8	4	8	19
18	-999M	29	-999M	-999M	-999M	39	7	8	7	4	9	18
19	-999M	13	75	-999M	8	18	8	7	7	5	20	17
20	-999M	11	42	-999M	8	13	7	7	6	6	19	16
21	-999M	64	27	-999M	9	10	6	6	6	5	17	16
22	-999M	19	27	-999M	60	11	6	6	6	4	16	16
23	-999M	16	22	-999M	47	10	6	6	5	4	25	16
24	-999M	15	20	-999M	165	9	6	6	5	4	18	17
25	-999M	13	433	-999M	51	8	5	15	5	4	17	16
26	-999M	19	435	-999M	45	8	5	17	5	4	16	19
27	-999M	31	106	-999M	25	7	5	38	5	4	16	27
28	-999M	23	94	-999M	21	7	5	41	5	4	16	23
29	-999M		66	-999M	41	7	5	17	5	4	24	20
30	9		39	-999M	23	7	5	13	5	21	18	30
31	8		29		-999M		5	10		910		38

Available Days:	310	days
QMax:	2755	m³/sec
Q26%:	21	m³/sec
Q50%:	13	m³/sec
Q75%:	7	m³/sec
Q97%:	4	m³/sec
QMin:	4	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge

Station No.: HA010
Catchment Area: 165 km²

Station Name: Waimanu Rewa Tributary

Year: 1994 Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	-999M	17	19	-999M	10	-999M	5	-999M	6	5	-999M	-999M
2	22	58	14	-999M	12	-999M	5	-999M	7	5	-999M	-999M
3	13	87	14	-999M	27	50	5	-999M	6	4	-999M	-999M
4	12	71	27	-999M	75	83	4	4	6	4	-999M	-999M
5	13	61	67	-999M	181	30	5	4	5	4	-999M	-999M
6	12	34	46	11	93	17	10	4	5	4	-999M	-999M
7	10	32	54	13	67	13	15	4	5	4	36	-999M
8	9	40	43	24	47	11	11	6	5	4	-999M	-999M
9	9	28	75	68	39	10	8	5	5	4	-999M	-999M
10	102	32	37	33	28	9	15	4	4	4	-999M	-999M
11	45	36	89	15	18	8	11	4	6	4	-999M	-999M
12	15	35	96	10	11	8	8	4	6	4	-999M	-999M
13	10	30	56	10	9	7	7	5	25	4	-999M	-999M
14	13	26	30	10	9	7	7	5	23	4	-999M	-999M
15	13	24	25	44	9	7	11	5	11	5	-999M	-999M
16	11	26	20	69	9	7	8	4	8	7	-999M	-999M
17	10	19	16	22	8	6	7	4	7	5	-999M	-999M
18	37	22	13	10	8	6	6	5	7	4	-999M	-999M
19	47	16	11	9	8	6	6	7	6	4	-999M	-999M
20	23	13	-999M	9	7	6	5	7	6	4	-999M	-999M
21	17	14	-999M	8	7	6	5	8	6	4	-999M	-999M
22	14	13	-999M	7	7	6	6	9	6	4	-999M	-999M
23	20	11	-999M	7	7	6	6	6	11	4	-999M	-999M
24	24	10	-999M	8	7	6	6	6	7	4	-999M	-999M
25	24	10	-999M	7	19	5	5	5	6	4	-999M	-999M
26	60	26	-999M	11	12	5	5	13	6	3	-999M	-999M
27	56	20	-999M	11	10	5	5	13	5	3	-999M	-999M
28	45	25	-999M	9	8	5	5	12	5	4	-999M	-999M
29	24		-999M	11	8	5	5	10	5	4	-999M	-999M
30	21		-999M	10	10	5	5	7	5	3	-999M	-999M
31	22		-999M		17		5	6		4		-999M

Available Days:	282	days
QMax:	181	m³/sec
Q26%:	17	m³/sec
Q50%:	8	m³/sec
Q75%:	5	m³/sec
Q97%:	4	m³/sec
QMin:	3	m³/sec

Year: 1995 Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	-999M	37	10	8	13	14	7	99	10	8	6	7
2	46	24	11	7	11	14	7	105	12	25	6	6
3	31	18	15	7	10	13	6	112	14	10	6	6
4	94	16	13	7	9	13	11	118	17	8	6	6
5	35	14	14	7	8	12	13	124	19	7	6	6
6	24	15	12	6	8	12	8	130	21	7	6	6
7	17	39	11	6	7	11	7	136	24	8	6	9
8	17	21	83	6	7	11	7	142	26	7	7	6
9	15	15	26	8	7	11	9	149	29	6	7	11
10	14	13	17	7	8	10	13	155	31	6	7	9
11	12	12	14	7	11	10	25	161	33	6	7	7
12	18	11	12	8	9	9	34	167	36	7	7	6
13	27	11	11	8	21	9	26	173	27	6	7	6
14	129	8	14	7	24	8	17	179	17	6	7	6
15	237	8	17	9	20	8	11	167	24	6	7	6
16	117	18	11	13	53	8	9	176	24	6	7	5
17	76	13	132	9	25	7	8	74	18	6	7	5
18	64	13	100	8	20	7	13	35	14	6	7	5
19	39	17	195	30	27	6	19	22	11	6	7	5
20	24	24	66	43	16	6	25	16	10	6	7	5
21	18	19	35	132	13	6	31	12	11	6	7	5
22	17	13	24	51	11	5	38	11	10	6	7	5
23	20	12	27	24	10	5	44	10	9	6	7	14
24	16	27	18	23	9	5	50	10	8	6	7	12
25	13	13	15	29	77	5	56	11	8	6	7	7
26	11	13	11	21	26	5	62	12	9	6	7	8
27	10	14	10	16	16	8	68	16	13	6	7	9
28	9	11	10	13	16	16	75	10	8	6	7	6
29	30		9	16	15	14	81	9	8	6	7	8
30	78		8	17	15	9	87	9	7	6	7	7
31	42		8		14		93	9		6		6

Available Days:	364	days
QMax:	237	m³/sec
Q26%:	19	m³/sec
Q50%:	11	m³/sec
Q75%:	7	m³/sec
Q97%:	5	m³/sec
QMin:	5	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge | **Station No.: IIA020** | **Station Name: Votualevu**
Catchment Area: 164 km² | **Nadi River**

Year: 1980 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	0.5	14.4	11.7	-999M	4.5	1.7	1.2	0.9	0.6	1.2	1.1	-999M
2	1.0	8.3	8.4	-999M	3.4	1.7	1.2	0.9	0.6	1.0	1.2	19.4
3	1.4	7.4	7.5	-999M	2.9	1.7	1.1	0.8	0.5	0.9	1.3	7.7
4	2.9	10.9	6.4	-999M	-999M	1.7	1.1	-999M	0.5	0.8	1.3	5.7
5	7.8	20.1	8.4	-999M	2.7	1.6	1.1	0.7	0.5	1.2	1.3	5.7
6	4.6	12.3	8.3	-999M	2.8	1.6	1.1	0.6	0.6	5.7	1.4	5.3
7	2.9	9.3	10.1	-999M	2.6	1.6	0.9	0.6	0.8	5.9	1.4	5.0
8	2.2	8.5	9.0	-999M	2.5	1.5	0.8	0.6	1.0	4.0	1.3	4.6
9	1.6	19.0	13.0	11.0	2.5	1.5	0.7	0.7	0.8	2.7	1.2	4.2
10	1.2	21.7	43.2	9.3	2.5	1.4	0.6	0.6	0.6	2.3	1.2	3.8
11	1.1	-999M	48.9	8.2	2.4	1.4	0.7	0.8	0.6	1.8	1.1	3.4
12	0.9	27.1	30.6	8.0	2.3	1.3	0.8	2.6	0.6	1.5	1.0	3.1
13	0.9	15.2	-999M	7.5	2.5	1.3	0.9	1.9	0.5	1.5	1.0	2.8
14	-999M	12.9	11.6	6.8	2.1	1.2	0.8	1.4	0.6	1.4	0.9	2.6
15	-999M	11.6	8.8	6.0	1.8	1.2	0.9	1.1	4.5	1.2	0.9	2.2
16	-999M	9.2	7.7	5.6	1.9	3.4	0.9	1.0	2.1	1.1	1.3	2.2
17	-999M	6.6	12.1	5.3	1.9	3.3	1.0	0.7	1.2	1.5	2.6	2.1
18	-999M	6.7	12.4	5.6	1.7	2.2	0.8	0.6	0.9	0.9	11.2	2.0
19	-999M	19.8	16.3	8.0	1.8	-999M	0.7	0.7	0.9	0.9	3.9	2.0
20	-999M	10.1	11.9	6.3	1.8	1.4	0.7	0.6	1.1	1.7	-999M	1.9
21	-999M	19.0	-999M	5.6	1.8	1.4	0.7	0.6	4.4	2.0	-999M	1.8
22	-999M	127.0	-999M	4.8	1.7	1.4	0.7	0.6	3.7	1.4	-999M	1.8
23	-999M	105.3	-999M	4.7	1.7	1.4	0.8	0.5	3.0	1.1	-999M	3.7
24	-999M	33.1	-999M	4.7	1.6	1.5	0.8	0.5	8.4	7.8	-999M	2.5
25	-999M	16.2	-999M	4.9	1.5	1.5	0.9	0.5	3.9	5.7	-999M	2.4
26	-999M	13.9	-999M	4.0	1.4	1.5	1.0	0.5	2.7	3.2	-999M	2.4
27	-999M	15.8	-999M	3.6	1.5	1.4	1.1	0.5	2.2	2.2	-999M	2.3
28	-999M	14.8	-999M	3.5	1.8	1.4	4.9	0.5	1.7	1.9	-999M	2.3
29	-999M	-999M	-999M	3.5	1.8	1.3	2.4	0.5	1.5	1.8	-999M	-999M
30	-999M		-999M	3.3	1.8	1.3	1.3	0.5	1.5	1.5	-999M	2.2
31	25.2		-999M		1.8		1.0	0.6		1.3		2.3

Available Days:	311	days
QMax:	127.0	m³/sec
Q26%:	4.5	m³/sec
Q50%:	1.8	m³/sec
Q75%:	1.1	m³/sec
Q97%:	0.5	m³/sec
QMin:	0.5	m³/sec

Year: 1981 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	-999M	69.5	4.6	2.2	7.6	1.4	1.1	-999M	-999M	-999M	-999M	2.7
2	2.5	47.2	4.7	2.2	6.9	1.4	0.9	-999M	-999M	-999M	-999M	1.6
3	2.5	32.0	4.2	2.3	4.8	1.3	0.7	-999M	-999M	-999M	-999M	1.0
4	2.6	19.4	4.0	2.3	5.3	1.3	0.7	-999M	-999M	-999M	-999M	0.8
5	2.7	40.1	3.9	2.4	6.9	1.3	0.7	-999M	-999M	-999M	-999M	0.7
6	2.8	17.1	3.5	2.4	4.9	1.2	0.8	-999M	-999M	-999M	-999M	0.6
7	2.9	29.9	3.3	2.4	3.9	1.2	0.8	-999M	-999M	-999M	-999M	0.8
8	2.9	32.6	3.2	2.5	3.0	1.2	0.9	-999M	-999M	-999M	-999M	1.0
9	3.0	18.9	3.4	2.5	2.6	1.2	0.9	-999M	-999M	-999M	-999M	0.8
10	3.1	20.5	3.0	2.5	2.2	1.4	0.9	-999M	-999M	-999M	-999M	0.7
11	3.2	24.8	5.0	2.6	1.7	1.2	0.9	-999M	-999M	-999M	-999M	2.5
12	3.3	12.5	3.0	2.6	1.9	1.0	0.9	-999M	-999M	-999M	-999M	2.8
13	3.4	10.3	3.0	2.7	1.9	0.9	0.9	-999M	-999M	-999M	-999M	1.5
14	3.4	8.9	2.4	2.7	2.2	0.8	0.9	-999M	-999M	-999M	-999M	1.1
15	3.5	9.6	2.3	2.7	2.1	0.9	0.9	-999M	-999M	-999M	-999M	0.9
16	3.7	9.3	3.9	2.7	5.6	0.9	0.9	-999M	-999M	-999M	-999M	1.0
17	3.9	36.4	3.4	2.8	6.3	0.9	0.9	-999M	-999M	-999M	-999M	-999M
18	4.0	127.3	6.5	2.8	-999M	0.9	0.9	-999M	-999M	-999M	-999M	3.2
19	4.1	118.6	-999M	2.9	4.8	0.8	0.8	-999M	-999M	-999M	-999M	2.2
20	4.3	48.1	5.6	2.9	4.5	1.0	0.8	-999M	-999M	-999M	-999M	1.9
21	4.4	27.6	4.5	2.9	2.6	5.4	0.8	-999M	-999M	-999M	-999M	5.9
22	4.4	25.1	3.3	3.0	2.1	12.6	0.7	-999M	-999M	-999M	-999M	8.5
23	6.3	14.3	2.9	3.0	2.0	4.8	0.7	-999M	-999M	-999M	-999M	5.8
24	9.4	10.5	2.6	3.0	1.8	3.5	0.7	-999M	-999M	-999M	-999M	3.3
25	7.0	9.1	2.1	3.0	1.5	3.0	0.7	-999M	-999M	-999M	-999M	2.4
26	6.1	8.2	2.0	3.1	1.6	2.7	0.7	-999M	-999M	-999M	-999M	6.8
27	17.2	6.4	2.0	3.2	1.5	2.3	0.6	-999M	-999M	-999M	-999M	7.9
28	-999M	5.3	2.0	3.9	1.4	1.9	0.6	-999M	-999M	-999M	1.6	7.3
29	-999M		2.1	3.3	1.3	1.5	0.7	-999M	-999M	-999M	3.4	4.1
30	-999M		2.1	3.2	-999M	1.3	0.7	-999M	-999M	-999M	3.3	3.0
31	33.5		2.2		1.4		0.7	-999M		-999M		2.1

Available Days:	238	days
QMax:	127.3	m³/sec
Q26%:	4.3	m³/sec
Q50%:	2.7	m³/sec
Q75%:	1.3	m³/sec
Q97%:	0.7	m³/sec
QMin:	0.6	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge

Station No.: HA020
Catchment Area: 164 km²

Station Name: Votualevu
Nadi River

Year: 1982 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	1.7	-999M	6.5	15.3	2.6	0.6	3.1	5.7	1.8	0.6	0.2	-999M
2	1.5	-999M	5.6	12.8	2.6	0.5	3.1	4.2	1.7	0.6	0.2	-999M
3	4.0	-999M	5.1	9.6	2.6	0.4	2.7	3.3	1.7	0.6	0.2	-999M
4	2.8	-999M	12.9	7.7	2.5	0.4	2.3	2.6	1.4	0.5	-999M	-999M
5	2.2	-999M	17.5	6.5	2.3	0.5	1.9	2.3	1.3	0.5	0.4	-999M
6	2.4	-999M	14.3	5.7	2.3	0.5	1.6	2.2	0.9	0.6	0.3	-999M
7	2.5	-999M	10.3	4.9	2.1	0.5	1.4	-999M	1.4	0.5	0.2	-999M
8	5.2	-999M	8.0	4.4	2.1	0.3	1.3	1.8	1.2	1.2	0.2	0.3
9	31.3	-999M	7.5	4.2	2.0	0.2	1.3	1.6	1.0	0.8	0.2	0.2
10	20.5	-999M	6.8	3.9	1.9	0.4	1.5	1.4	1.0	0.7	0.2	0.1
11	8.3	10.2	6.0	4.9	1.8	0.9	1.5	1.5	1.0	0.7	0.2	0.2
12	7.1	63.0	5.7	7.3	1.6	10.5	1.3	1.7	1.0	0.6	0.2	0.2
13	27.0	24.2	12.4	4.8	1.5	3.2	1.2	1.5	1.0	0.5	0.2	1.7
14	24.9	18.0	9.7	3.9	1.5	1.3	1.0	1.3	0.8	0.4	0.2	0.5
15	16.2	15.6	15.9	3.8	1.4	0.9	0.9	1.3	0.5	0.7	0.5	0.2
16	15.2	20.0	30.8	5.4	1.4	43.2	0.8	1.2	0.5	0.5	0.5	0.5
17	8.5	20.0	31.2	5.6	1.3	13.1	0.9	1.1	0.7	0.3	0.8	0.3
18	6.0	-999M	44.5	16.0	1.3	7.4	9.2	1.3	1.1	0.3	0.5	0.5
19	4.9	26.5	67.1	12.8	1.4	5.4	-999M	1.5	0.7	0.4	0.3	0.5
20	9.2	30.4	28.7	7.7	1.6	4.9	3.7	1.4	0.5	0.4	0.2	1.1
21	11.7	22.0	17.9	5.9	2.7	4.8	6.4	1.3	0.4	0.4	0.1	1.7
22	9.7	14.7	14.4	5.0	2.0	4.9	11.4	1.9	0.4	0.3	0.1	1.3
23	7.6	13.8	12.4	4.3	1.4	4.6	5.7	6.9	0.4	0.3	0.1	1.0
24	10.4	31.2	20.8	4.5	1.3	4.1	4.1	6.2	0.3	0.3	0.2	0.9
25	9.7	15.2	13.7	9.8	1.0	3.6	3.2	3.7	0.3	0.2	0.2	0.8
26	8.6	11.5	15.3	5.4	1.0	3.3	2.8	3.2	0.8	0.2	0.2	1.1
27	13.5	9.5	20.2	4.5	1.1	3.5	2.5	3.1	1.6	0.2	0.2	3.2
28	22.1	7.6	30.7	3.8	1.0	3.6	2.8	2.5	1.6	0.2	-999M	3.4
29	274.0		24.1	3.3	0.9	3.5	2.9	2.3	1.1	0.6	-999M	2.1
30	415.0		16.0	2.9	0.8	3.3	2.8	2.0	0.7	0.4	-999M	3.0
31	293.8		18.0		0.8		12.5	2.2		0.3		10.8

Available Days:	341	days
QMax:	415.0	m³/sec
Q26%:	5.9	m³/sec
Q50%:	1.9	m³/sec
Q75%:	0.7	m³/sec
Q97%:	0.2	m³/sec
QMin:	0.1	m³/sec

Year: 1984 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	-999M	-999M	8.0	-999M	23.8	13.6	7.6	6.9	6.7	6.5	3.1	7.1
2	-999M	-999M	8.2	9.1	15.0	12.0	7.6	6.9	6.7	6.5	3.1	7.6
3	-999M	-999M	12.0	14.5	14.2	10.8	7.5	6.9	6.5	6.4	3.1	5.1
4	-999M	-999M	11.3	18.4	12.8	10.0	7.3	7.0	5.3	6.4	4.1	5.1
5	-999M	-999M	18.9	16.1	11.2	9.4	7.2	7.3	3.9	6.4	3.8	5.7
6	-999M	-999M	16.1	17.1	10.2	9.6	7.1	7.1	3.6	6.4	3.3	5.2
7	-999M	-999M	11.9	15.4	9.6	11.6	7.1	7.1	3.5	6.4	3.0	4.9
8	-999M	-999M	9.5	16.0	9.4	12.8	7.1	7.1	3.4	6.4	2.7	4.7
9	-999M	-999M	9.5	14.5	9.1	10.7	7.1	7.1	3.5	6.3	2.6	4.6
10	-999M	-999M	14.5	11.8	8.6	9.9	7.1	7.0	3.3	6.2	2.5	4.7
11	-999M	-999M	10.6	10.8	8.5	9.5	6.9	6.9	3.3	6.2	2.4	4.7
12	-999M	-999M	8.8	14.7	8.6	9.1	6.9	6.9	3.9	6.2	2.4	4.4
13	-999M	-999M	8.2	12.7	8.6	8.9	6.9	6.9	4.1	6.2	2.7	4.3
14	-999M	-999M	8.1	11.2	8.4	8.7	6.9	6.9	4.1	6.1	2.7	4.4
15	-999M	-999M	7.8	12.4	8.2	8.5	6.7	6.7	4.2	6.1	2.6	4.5
16	-999M	-999M	7.8	11.6	8.1	10.2	6.7	6.5	4.3	6.1	2.5	4.2
17	-999M	-999M	87.6	11.2	8.3	13.0	6.7	6.5	4.2	6.1	2.3	5.9
18	-999M	30.7	-999M	9.9	8.4	10.1	6.7	6.5	4.2	6.1	2.4	7.0
19	-999M	29.9	-999M	11.8	8.7	9.4	6.8	6.5	4.2	6.1	2.4	8.8
20	-999M	23.9	-999M	12.3	8.7	9.1	6.7	6.5	4.2	6.1	2.4	-999M
21	-999M	-999M	-999M	11.1	8.5	8.8	6.9	6.5	4.2	6.1	2.4	6.2
22	-999M	13.8	17.5	10.3	8.5	8.7	6.7	6.5	4.2	6.0	5.5	5.7
23	-999M	11.5	15.0	9.8	22.3	8.7	6.7	6.5	4.1	6.0	5.7	5.4
24	-999M	10.5	13.4	11.1	14.7	8.8	6.7	6.5	4.1	6.0	5.9	5.1
25	-999M	10.4	12.2	10.3	12.5	8.7	6.7	6.5	4.1	6.0	4.8	4.8
26	-999M	9.6	11.3	9.5	10.1	8.4	6.8	6.5	4.1	4.7	4.3	4.7
27	-999M	9.1	10.8	9.3	10.6	8.0	6.9	6.5	4.0	4.3	3.8	4.6
28	-999M	9.0	10.2	9.1	48.7	7.9	6.9	6.5	6.5	4.3	4.1	5.2
29	-999M	8.2	10.4	8.9	21.9	7.6	6.9	6.5	6.5	3.7	4.9	8.2
30	-999M		10.9	35.7	17.7	7.6	6.9	6.6	6.4	3.2	6.6	6.5
31	-999M		-999M		16.2		6.9	6.7		-999M		7.0

Available Days:	309	days
QMax:	87.6	m³/sec
Q26%:	9.5	m³/sec
Q50%:	6.9	m³/sec
Q75%:	5.7	m³/sec
Q97%:	2.6	m³/sec
QMin:	2.3	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge | **Station No.: HA020** | **Station Name: Votualevu**
Catchment Area: 164 km² | **Nadi River**

Year: 1986 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	-999M	-999M	-999M	-999M	7.9	5.5	5.7	4.9	4.2	4.4	4.5	-999M
2	-999M	-999M	-999M	14.7	7.5	5.3	5.6	4.9	4.2	4.4	4.5	-999M
3	-999M	-999M	-999M	43.9	7.0	5.3	5.5	4.9	4.2	4.4	4.5	-999M
4	-999M	-999M	-999M	35.6	6.9	5.3	5.3	4.9	4.2	4.4	4.5	-999M
5	-999M	-999M	10.2	24.3	6.9	5.5	5.3	4.7	4.2	4.4	4.5	-999M
6	-999M	-999M	21.2	14.0	6.6	5.5	5.3	4.7	4.2	4.4	4.5	-999M
7	-999M	-999M	26.9	19.3	6.5	5.9	5.3	4.7	4.2	4.4	4.4	-999M
8	-999M	-999M	70.9	9.7	6.3	6.3	5.3	4.7	4.2	4.4	4.4	-999M
9	-999M	-999M	36.1	37.9	6.2	5.9	5.3	4.7	4.4	4.4	4.4	-999M
10	-999M	-999M	26.4	216.9	6.1	5.5	5.3	4.7	4.4	4.4	4.4	-999M
11	-999M	-999M	14.8	378.0	6.0	5.3	5.3	4.7	4.4	4.4	4.3	-999M
12	-999M	-999M	12.2	54.7	5.9	5.3	5.1	4.7	4.6	4.4	4.2	-999M
13	-999M	-999M	10.4	26.9	5.9	5.4	5.1	4.7	4.7	4.4	-999M	-999M
14	-999M	-999M	9.8	22.2	5.9	5.5	5.1	4.7	4.7	4.4	-999M	-999M
15	-999M	-999M	9.5	14.8	5.9	5.5	5.1	4.7	4.7	4.4	-999M	-999M
16	-999M	-999M	9.2	12.5	5.9	5.5	5.1	4.6	4.7	4.4	-999M	-999M
17	-999M	-999M	9.0	15.0	5.9	5.5	5.1	4.5	4.7	4.4	-999M	-999M
18	-999M	-999M	8.8	18.3	5.9	15.2	5.1	4.5	4.9	4.4	-999M	-999M
19	-999M	-999M	10.3	17.5	5.9	10.7	5.1	4.5	4.7	4.4	-999M	-999M
20	-999M	-999M	11.0	19.6	5.9	7.7	5.1	4.5	4.5	4.4	-999M	-999M
21	-999M	-999M	10.5	35.7	5.9	6.7	5.1	4.5	4.5	4.4	-999M	-999M
22	-999M	-999M	10.0	24.2	5.9	6.2	5.1	4.5	4.6	5.5	-999M	-999M
23	-999M	-999M	9.3	15.3	5.9	6.1	5.1	4.5	4.7	4.8	-999M	-999M
24	-999M	-999M	9.0	13.1	5.9	5.8	5.1	4.8	4.7	4.7	-999M	-999M
25	-999M	-999M	8.8	11.5	5.7	5.7	5.1	6.0	4.6	4.5	-999M	-999M
26	-999M	-999M	11.0	10.7	5.7	5.7	5.1	4.9	4.5	4.5	-999M	-999M
27	-999M	-999M	15.9	10.0	5.7	5.7	5.1	4.8	4.5	4.5	-999M	-999M
28	-999M	-999M	19.0	9.4	5.5	5.7	4.9	4.4	4.5	4.5	-999M	-999M
29	-999M		12.9	8.7	5.5	5.7	4.9	4.3	4.4	4.5	-999M	-999M
30	-999M		33.8	8.3	5.5	5.7	4.9	4.2	4.4	4.5	-999M	6.0
31	-999M		29.7		5.5		4.9	4.2		4.5		5.9

Available Days:	254	days
QMax:	378.0	m³/sec
Q26%:	6.6	m³/sec
Q50%:	5.3	m³/sec
Q75%:	4.5	m³/sec
Q97%:	4.2	m³/sec
QMin:	4.2	m³/sec

Year: 1988 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	6.8	-999M	9.2	-999M	7.9	4.4	3.4	4.5	2.5	3.8	-999M	-999M
2	9.5	-999M	10.7	-999M	7.7	4.4	3.7	4.5	2.5	3.7	-999M	-999M
3	7.1	-999M	17.1	-999M	7.6	4.4	3.9	4.5	2.5	3.5	-999M	-999M
4	9.4	-999M	84.0	-999M	7.7	4.4	4.0	4.5	2.5	3.5	-999M	-999M
5	7.2	-999M	33.3	-999M	7.6	4.4	4.2	4.5	2.5	3.4	-999M	-999M
6	6.8	-999M	16.5	-999M	7.8	4.2	4.2	4.5	2.5	3.4	-999M	-999M
7	6.5	-999M	12.7	-999M	7.6	4.1	4.4	4.5	2.5	3.2	-999M	-999M
8	7.5	-999M	11.0	-999M	7.6	4.0	4.4	4.5	2.5	3.2	-999M	-999M
9	8.0	-999M	9.6	-999M	7.8	4.3	4.4	4.7	2.5	3.2	-999M	-999M
10	7.5	-999M	9.8	-999M	7.8	4.4	4.4	4.7	2.5	3.2	-999M	-999M
11	6.9	-999M	8.5	-999M	7.7	4.4	4.4	4.7	2.5	3.0	-999M	-999M
12	9.2	-999M	7.6	-999M	7.9	4.4	4.4	4.7	2.5	3.0	-999M	-999M
13	9.4	-999M	6.7	-999M	8.4	4.4	4.4	4.5	2.5	3.0	-999M	-999M
14	8.9	14.1	5.8	-999M	8.1	4.4	4.4	4.5	2.2	3.0	-999M	-999M
15	7.6	10.1	4.8	-999M	8.2	4.3	4.4	4.5	2.2	3.0	-999M	-999M
16	7.0	8.1	4.2	-999M	8.6	4.4	4.7	4.4	2.2	3.0	-999M	-999M
17	6.9	7.2	3.5	-999M	10.9	4.2	7.9	3.5	2.3	3.0	-999M	-999M
18	6.3	7.5	2.6	-999M	9.0	4.2	6.5	2.6	2.3	2.9	-999M	-999M
19	7.4	10.0	2.5	-999M	8.5	4.2	5.7	2.6	2.3	2.9	-999M	-999M
20	5.9	11.1	8.7	-999M	8.2	4.2	5.5	2.6	2.2	2.9	-999M	-999M
21	16.9	10.0	4.9	8.9	8.0	4.1	5.3	2.6	2.2	2.9	-999M	-999M
22	8.6	19.5	6.0	8.6	7.8	4.2	5.1	2.6	2.2	2.9	-999M	-999M
23	8.5	16.1	6.2	8.4	7.8	4.0	4.9	2.5	2.2	2.9	-999M	-999M
24	19.5	11.3	4.8	8.2	7.8	4.0	4.9	2.5	2.2	2.9	-999M	-999M
25	7.8	9.9	4.5	8.1	7.8	4.0	4.8	2.5	2.3	2.9	-999M	-999M
26	7.2	9.0	4.4	8.0	7.6	4.0	4.7	2.5	2.3	2.9	-999M	-999M
27	7.7	8.5	4.8	7.9	7.6	4.0	4.7	2.5	2.3	2.9	-999M	-999M
28	-999M	8.1	4.9	7.8	5.1	4.0	4.7	2.5	2.3	2.9	-999M	-999M
29	-999M	8.3	5.0	7.8	4.7	4.0	4.7	2.5	2.7	-999M	-999M	-999M
30	-999M		4.5	8.0	4.6	3.5	4.7	2.5	3.8	-999M	-999M	-999M
31	-999M		-999M		4.5		4.6	2.5		-999M		-999M

Available Days:	264	days
QMax:	84.0	m³/sec
Q26%:	7.7	m³/sec
Q50%:	4.5	m³/sec
Q75%:	3.2	m³/sec
Q97%:	2.3	m³/sec
QMin:	2.2	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge | **Station No.: HA021** | **Station Name: Yavuna Nadi Tributary**

Catchment Area: 62 km²

Year: 1977 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	-999M	-999M	1.9	1.6	0.6	0.4	0.4	0.5	0.9	-999M	0.1	-999M
2	4.2	-999M	1.6	1.6	0.6	0.4	0.4	0.3	0.7	-999M	0.1	-999M
3	4.0	-999M	1.4	1.6	0.5	0.4	0.4	0.4	0.4	-999M	0.1	-999M
4	2.6	-999M	2.5	1.6	0.5	0.4	0.4	0.6	0.2	-999M	0.1	0.4
5	5.3	-999M	8.4	1.6	0.5	0.4	0.4	0.6	0.2	-999M	0.1	0.2
6	5.0	-999M	14.2	1.6	0.5	0.4	-999M	0.5	0.2	-999M	0.1	0.3
7	3.1	-999M	8.4	1.4	0.6	0.3	-999M	0.5	0.2	-999M	0.1	0.2
8	2.3	-999M	6.5	1.3	0.6	0.3	-999M	0.4	0.2	-999M	0.1	0.2
9	1.8	-999M	29.1	1.3	0.7	0.4	-999M	0.4	0.2	-999M	0.1	0.2
10	3.5	-999M	31.4	1.3	0.7	0.4	-999M	0.4	0.2	-999M	0.1	0.2
11	-999M	-999M	25.7	1.3	0.7	0.4	-999M	0.3	0.2	-999M	0.1	0.1
12	-999M	-999M	26.5	1.2	0.7	0.4	-999M	0.3	0.3	-999M	0.1	0.1
13	-999M	-999M	17.6	1.1	0.7	0.3	-999M	0.3	0.2	-999M	0.1	0.1
14	-999M	-999M	8.2	-999M	0.7	0.3	-999M	0.3	0.2	-999M	0.1	0.1
15	-999M	-999M	11.7	-999M	0.7	0.3	-999M	0.2	-999M	-999M	0.1	0.1
16	-999M	-999M	15.6	-999M	0.7	0.3	-999M	0.2	-999M	-999M	0.1	0.1
17	-999M	-999M	11.1	-999M	0.6	0.3	-999M	0.2	-999M	-999M	0.1	0.2
18	-999M	-999M	8.1	-999M	0.6	0.3	-999M	0.3	-999M	-999M	0.1	0.2
19	-999M	-999M	6.6	-999M	0.6	0.3	-999M	0.4	-999M	-999M	0.1	0.2
20	-999M	-999M	5.8	1.1	0.6	0.3	-999M	0.5	-999M	-999M	0.1	0.2
21	-999M	-999M	4.9	1.0	2.5	0.3	-999M	0.5	-999M	-999M	0.1	0.2
22	-999M	-999M	4.0	0.9	1.8	0.3	-999M	0.5	-999M	-999M	0.1	0.2
23	-999M	-999M	3.3	0.8	0.9	0.3	-999M	0.6	-999M	-999M	0.1	0.1
24	-999M	-999M	3.9	0.7	0.9	0.3	-999M	0.6	-999M	-999M	0.1	0.1
25	-999M	-999M	3.5	1.0	0.9	0.3	-999M	0.6	-999M	-999M	0.1	0.2
26	-999M	1.7	2.9	0.9	0.9	0.2	-999M	0.6	-999M	-999M	0.1	0.2
27	-999M	2.6	2.4	0.7	0.8	0.3	-999M	0.7	-999M	-999M	0.1	0.1
28	-999M	2.3	2.1	0.6	0.7	0.3	-999M	0.7	-999M	0.1	-999M	0.1
29	-999M		1.9	0.6	0.7	0.4	-999M	0.7	-999M	0.1	-999M	0.1
30	-999M		1.8	0.6	0.6	0.4	-999M	0.8	-999M	0.1	-999M	0.1
31	-999M		1.6		0.6		0.5	0.9		0.1		0.2

Available Days:	238	days
QMax:	31.4	m³/sec
Q26%:	0.9	m³/sec
Q50%:	0.4	m³/sec
Q75%:	0.2	m³/sec
Q97%:	0.1	m³/sec
QMin:	0.1	m³/sec

Year: 1978 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	-999M	0.7	0.4	0.2	0.2	0.5	0.1	0.1	0.1	0.1	0.2	0.3
2	-999M	0.6	0.4	0.2	0.2	0.4	0.1	0.2	0.1	0.1	0.1	0.9
3	-999M	0.5	0.5	0.2	0.2	0.3	0.1	0.2	0.1	0.1	0.1	1.7
4	-999M	0.4	0.5	0.2	0.2	0.2	0.2	0.1	0.1	0.7	0.1	1.2
5	-999M	0.4	0.6	0.2	0.2	0.2	0.1	0.1	0.1	0.3	0.1	1.0
6	-999M	0.4	0.6	0.2	0.2	0.2	0.1	0.1	0.1	0.1	0.1	0.6
7	-999M	0.4	0.6	0.2	0.2	0.2	0.1	0.1	0.1	0.1	0.1	0.4
8	-999M	0.7	0.5	0.2	0.2	0.2	0.1	0.1	0.1	0.7	0.1	0.4
9	-999M	0.9	0.4	0.2	0.2	0.2	0.1	0.1	0.1	0.8	0.2	0.3
10	-999M	1.1	0.3	0.3	0.2	0.2	0.1	0.1	0.1	0.4	0.5	0.3
11	-999M	1.0	0.2	0.3	0.2	0.2	0.1	0.1	0.1	0.3	0.6	0.3
12	-999M	1.0	0.2	0.5	0.2	0.2	0.1	0.2	0.1	0.2	0.2	0.2
13	-999M	0.9	0.9	0.5	0.2	0.2	0.1	0.2	0.1	0.1	0.2	0.2
14	-999M	0.9	0.9	0.3	0.2	0.2	0.1	0.2	0.2	0.1	0.1	0.2
15	0.7	0.9	1.4	0.2	0.2	0.2	0.1	0.1	0.1	0.1	0.1	0.9
16	0.4	0.7	2.7	0.4	0.2	0.2	0.1	0.1	0.1	2.6	0.1	1.4
17	0.3	0.7	3.2	0.7	1.5	0.1	0.1	0.1	0.1	0.9	2.7	0.7
18	0.3	0.6	1.7	0.5	1.0	0.1	0.1	0.1	0.1	0.5	6.1	0.5
19	0.3	0.6	1.3	0.4	0.4	0.1	0.3	0.1	0.1	0.3	3.8	0.3
20	0.5	0.6	0.9	0.3	0.3	0.1	1.4	0.1	0.1	0.2	2.0	0.4
21	1.1	0.6	0.7	0.3	0.3	0.1	0.8	0.1	0.1	0.2	1.4	0.4
22	2.2	0.5	0.6	0.3	0.3	0.2	0.4	0.1	0.1	0.2	1.1	0.3
23	2.0	0.5	0.4	0.3	0.3	0.9	0.3	0.1	0.1	0.1	0.8	0.3
24	1.9	0.4	0.4	0.3	0.2	0.3	0.2	0.1	0.1	0.1	0.6	0.4
25	1.7	0.3	0.4	0.3	0.2	0.2	0.2	0.1	0.1	0.1	0.7	0.4
26	1.7	0.3	0.4	0.3	0.2	0.2	0.1	0.1	0.1	0.1	0.5	0.4
27	1.5	0.3	0.3	0.3	0.4	0.2	0.1	0.1	0.1	0.1	0.5	0.5
28	1.4	0.3	0.3	0.2	0.3	0.2	0.1	0.1	0.1	0.3	0.3	0.3
29	1.2		0.3	0.2	0.2	0.2	0.1	0.1	0.1	0.2	0.3	0.3
30	1.1		0.3	0.2	0.2	0.2	0.1	0.1	0.1	0.2	0.3	0.4
31	1.0		0.3		0.2		0.1	0.1		0.2		0.5

Available Days:	351	days
QMax:	6.1	m³/sec
Q26%:	0.4	m³/sec
Q50%:	0.2	m³/sec
Q75%:	0.1	m³/sec
Q97%:	0.1	m³/sec
QMin:	0.1	m³/sec

-999M: data gap

Source: Hydrological Section, PWD

Mean Daily Discharge | **Station No.: HA021** | **Station Name: Yavuna Nadi Tributary**

Catchment Area: 62 km²

Year: 1979 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	-999M	1.2	6.2	14.3	1.6	1.1	-999M	0.4	0.3	0.8	-999M	0.3
2	0.3	1.5	7.9	13.3	1.5	1.0	-999M	0.4	0.3	0.6	-999M	0.3
3	0.3	1.9	5.6	11.9	1.5	1.0	-999M	0.5	0.3	0.5	-999M	0.3
4	0.6	1.6	3.7	9.3	1.7	1.0	-999M	0.5	0.3	0.4	-999M	0.3
5	1.5	1.3	3.3	5.9	1.7	2.2	-999M	0.5	0.3	0.4	-999M	0.3
6	1.6	1.0	3.0	4.8	1.9	1.2	-999M	0.5	0.3	0.4	-999M	0.3
7	68.8	0.9	2.4	4.3	1.5	0.9	-999M	0.5	0.3	0.4	-999M	0.3
8	25.7	0.8	5.0	3.9	1.5	0.7	0.6	0.5	0.2	0.4	-999M	0.2
9	36.6	0.7	5.4	3.4	1.4	0.7	0.7	0.4	0.2	0.4	-999M	0.2
10	48.6	0.8	3.7	3.0	1.4	0.7	0.8	0.4	0.2	0.3	-999M	0.2
11	36.5	0.7	9.4	2.8	1.4	0.7	0.5	0.4	0.2	0.3	-999M	0.2
12	4.5	0.7	9.8	2.7	1.3	0.7	0.5	0.4	0.2	0.3	-999M	0.2
13	4.1	0.8	-999M	2.6	1.4	0.6	0.5	0.4	0.2	0.3	-999M	0.2
14	3.9	0.8	-999M	2.5	1.3	0.7	0.5	0.4	0.2	0.3	-999M	0.2
15	3.9	2.2	-999M	3.6	1.2	0.6	0.5	0.4	0.2	0.3	-999M	0.2
16	3.5	6.3	-999M	3.4	1.3	0.5	0.5	0.4	0.2	0.3	0.4	0.2
17	3.5	5.8	-999M	7.0	1.6	0.6	0.5	0.4	0.2	0.3	0.4	0.2
18	3.4	5.7	4.5	9.2	1.3	0.6	0.5	0.4	0.2	0.3	0.3	0.1
19	3.6	4.8	-999M	16.1	1.2	0.6	0.5	0.4	0.2	0.3	0.3	0.1
20	6.5	3.2	-999M	9.7	1.2	0.6	0.4	0.4	0.2	0.3	0.3	0.1
21	5.6	2.8	-999M	6.4	1.3	0.6	0.4	0.5	0.2	0.2	0.3	0.1
22	3.5	2.3	-999M	4.9	1.4	0.6	0.4	0.5	0.2	0.2	0.3	0.1
23	2.8	7.6	-999M	4.0	2.0	0.6	0.4	0.5	0.3	0.2	1.5	0.1
24	2.5	4.9	-999M	3.3	2.9	0.6	0.4	0.5	0.3	0.2	1.6	0.1
25	2.0	6.5	-999M	2.9	1.8	0.6	0.3	0.5	0.3	0.2	0.6	0.1
26	1.8	5.5	-999M	2.6	1.5	0.6	0.3	0.5	0.5	0.2	0.5	0.2
27	1.6	4.4	-999M	2.4	1.3	0.6	0.4	0.5	0.6	0.2	0.4	0.3
28	1.5	4.8	-999M	2.2	1.3	0.9	0.4	0.5	0.8	0.2	0.4	0.2
29	1.5		28.6	2.1	1.1	0.7	0.4	0.5	0.8	0.2	0.4	0.2
30	1.4		18.9	1.8	1.1	0.6	0.4	0.3	0.8	0.3	0.3	0.2
31	1.2		15.5		1.1		0.4	0.3		-999M		0.2

Available Days:	326	days
QMax:	68.8	m³/sec
Q26%:	1.8	m³/sec
Q50%:	0.6	m³/sec
Q75%:	0.3	m³/sec
Q97%:	0.2	m³/sec
QMin:	0.1	m³/sec

Year: 1980 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	-999M	5.9	5.1	1.8	0.8	0.4	0.3	0.2	0.2	0.2	0.2	2.7
2	0.8	3.1	3.5	1.8	0.7	0.3	0.4	0.2	0.2	0.1	0.2	3.8
3	2.4	2.1	2.9	4.7	0.6	0.3	0.3	0.2	0.1	0.2	0.2	2.2
4	4.4	4.0	2.5	32.4	0.5	0.3	0.4	0.2	0.1	0.2	0.2	1.5
5	3.7	4.6	4.0	-999M	0.5	0.3	0.4	0.2	0.1	0.2	0.2	0.7
6	2.1	4.0	3.6	-999M	0.5	0.3	0.4	0.2	0.1	1.4	0.2	0.5
7	-999M	2.9	3.1	-999M	0.5	0.3	0.4	0.2	0.1	-999M	0.2	0.5
8	-999M	-999M	-999M	-999M	0.5	0.3	0.2	0.2	0.1	-999M	0.2	0.5
9	-999M	-999M	-999M	-999M	0.5	0.3	0.2	0.1	0.2	-999M	0.2	0.5
10	-999M	-999M	-999M	-999M	0.5	0.3	0.3	0.2	0.2	-999M	0.2	0.5
11	-999M	-999M	-999M	3.2	0.5	0.3	0.1	0.7	0.2	-999M	0.4	0.4
12	-999M	-999M	-999M	2.7	0.5	0.3	0.2	-999M	0.1	-999M	0.2	0.5
13	0.5	7.6	-999M	2.4	0.4	0.3	0.2	-999M	0.1	-999M	-999M	0.5
14	0.8	5.0	-999M	2.2	0.4	0.2	0.2	-999M	-999M	-999M	0.1	0.5
15	3.4	5.2	-999M	2.0	0.3	0.2	0.2	-999M	-999M	-999M	-999M	0.4
16	3.3	9.3	-999M	1.8	0.3	0.2	0.2	-999M	-999M	0.2	0.3	0.3
17	1.7	-999M	-999M	1.7	0.3	0.3	0.2	-999M	-999M	0.2	0.2	0.2
18	1.0	-999M	-999M	1.9	0.3	0.3	0.2	-999M	-999M	0.2	0.2	0.2
19	0.8	-999M	5.3	2.4	0.3	0.3	0.2	-999M	-999M	0.1	0.3	0.3
20	0.7	-999M	4.0	1.8	0.4	0.3	0.2	-999M	-999M	0.9	0.3	0.3
21	0.8	-999M	-999M	1.6	0.4	0.3	0.2	0.2	-999M	0.5	0.5	0.3
22	0.6	-999M	-999M	1.4	0.4	0.3	0.2	0.2	-999M	0.3	0.5	0.3
23	0.6	-999M	-999M	1.2	0.3	0.3	0.2	0.2	-999M	0.2	-999M	0.3
24	0.5	-999M	-999M	1.0	0.3	0.3	0.2	0.2	1.4	2.8	-999M	0.3
25	0.5	-999M	-999M	0.9	0.3	0.3	0.2	0.2	1.1	1.7	-999M	2.4
26	0.5	-999M	-999M	0.9	0.3	0.3	0.2	0.2	0.7	0.9	-999M	1.5
27	7.7	3.8	-999M	0.9	0.3	0.3	0.2	0.2	0.6	0.5	-999M	0.7
28	10.0	3.8	-999M	0.9	0.3	0.3	1.5	0.2	0.5	0.5	-999M	0.5
29	5.9	5.1	-999M	0.8	0.3	0.3	0.3	0.2	0.4	0.4	-999M	0.4
30	4.8		1.9	0.8	0.4	0.3	0.2	0.2	0.2	0.3	2.5	0.4
31	9.0		1.8		0.4		0.2	0.2		0.3		0.3

Available Days:	281	days
QMax:	32.4	m³/sec
Q26%:	0.9	m³/sec
Q50%:	0.3	m³/sec
Q75%:	0.2	m³/sec
Q97%:	0.1	m³/sec
QMin:	0.1	m³/sec

-999M: data gap

Source: Hydrological Section, PWD

Mean Daily Discharge | **Station No.: HA021** | **Station Name: Yavuna Nadi Tributary**

Catchment Area: 62 km²

Year: 1981 — Unit: m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	0.2	-999M	1.9	-999M	-999M	0.6	0.6	0.3	-999M	0.2	-999M	-999M
2	0.2	-999M	-999M	-999M	-999M	0.4	0.5	0.3	-999M	0.2	-999M	0.4
3	0.2	-999M	-999M	-999M	-999M	0.4	0.5	0.4	-999M	0.2	-999M	0.3
4	0.3	-999M	-999M	-999M	-999M	0.6	0.4	0.6	-999M	0.2	-999M	-999M
5	0.3	-999M	-999M	-999M	-999M	0.6	0.4	0.4	-999M	0.3	-999M	-999M
6	0.3	-999M	-999M	-999M	-999M	0.6	0.4	0.3	-999M	0.3	-999M	-999M
7	0.3	-999M	-999M	-999M	-999M	0.6	0.4	0.3	-999M	0.3	-999M	-999M
8	0.4	-999M	-999M	1.2	1.2	0.6	0.4	0.4	-999M	0.2	-999M	-999M
9	0.3	-999M	-999M	2.0	1.2	0.7	0.4	0.4	-999M	0.2	-999M	-999M
10	0.3	-999M	-999M	-999M	1.2	0.7	0.4	0.4	-999M	0.2	-999M	-999M
11	0.4	-999M	-999M	-999M	1.0	0.6	0.4	0.4	-999M	0.2	-999M	-999M
12	0.4	-999M	-999M	-999M	0.9	0.6	0.4	0.5	-999M	0.2	-999M	-999M
13	-999M	-999M	-999M	-999M	0.9	0.4	0.4	0.5	0.2	0.2	2.1	-999M
14	-999M	-999M	-999M	-999M	0.9	0.4	0.5	0.5	0.2	0.2	4.6	-999M
15	-999M	-999M	0.9	-999M	0.9	0.4	-999M	0.4	0.2	-999M	2.3	-999M
16	-999M	-999M	1.1	-999M	0.9	0.4	-999M	0.4	0.2	-999M	1.0	-999M
17	-999M	-999M	1.0	6.1	0.9	0.3	-999M	0.4	0.2	-999M	0.2	-999M
18	-999M	-999M	1.0	4.6	0.9	0.4	-999M	0.3	0.2	-999M	0.1	-999M
19	-999M	-999M	1.0	3.8	0.9	0.4	-999M	0.3	0.2	-999M	0.1	-999M
20	-999M	-999M	1.0	3.3	0.9	0.5	-999M	0.3	0.2	-999M	0.1	-999M
21	-999M	-999M	1.0	2.3	0.8	-999M	-999M	0.4	0.2	-999M	0.1	-999M
22	-999M	-999M	1.0	2.0	0.7	-999M	-999M	0.4	0.2	0.3	0.1	-999M
23	-999M	-999M	1.0	1.8	0.7	-999M	-999M	0.4	0.2	-999M	0.4	-999M
24	-999M	-999M	0.9	1.7	0.7	-999M	0.3	0.4	0.2	-999M	0.4	-999M
25	-999M	2.9	0.9	1.5	0.7	2.4	0.4	0.3	0.2	-999M	0.5	-999M
26	-999M	2.8	0.7	1.4	0.7	2.5	0.4	0.3	0.2	-999M	0.3	-999M
27	-999M	2.4	0.7	1.3	0.6	1.0	0.3	0.3	0.2	-999M	0.4	-999M
28	15.0	2.0	0.6	-999M	0.6	1.0	0.3	0.3	0.2	-999M	-999M	-999M
29	66.1		0.5	-999M	0.6	0.8	0.3	0.3	0.2	-999M	-999M	-999M
30	23.0		0.6	-999M	0.6	0.7	0.3	0.3	0.2	-999M	-999M	-999M
31	-999M		1.0		0.6		0.3	-999M		-999M		0.6

Available Days:	203	days
QMax:	66.1	m³/sec
Q26%:	0.9	m³/sec
Q50%:	0.4	m³/sec
Q75%:	0.3	m³/sec
Q97%:	0.2	m³/sec
QMin:	0.1	m³/sec

Year: 1982 — Unit: m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	0.5	-999M	-999M	5.2	1.6	0.4	0.5	0.7	0.5	0.2	0.3	1.0
2	0.5	-999M	-999M	4.4	1.5	0.3	0.9	0.5	0.4	0.3	0.3	0.3
3	0.8	-999M	-999M	3.4	1.3	0.3	0.5	0.5	1.3	0.3	0.3	0.1
4	0.4	-999M	-999M	2.8	1.2	0.3	0.5	0.5	0.5	0.4	0.3	0.1
5	0.3	-999M	-999M	2.3	1.1	0.3	0.4	0.4	0.4	0.3	0.3	0.1
6	0.6	3.5	-999M	2.0	1.1	0.3	0.4	0.4	0.4	0.3	0.3	0.1
7	0.5	3.5	-999M	1.6	1.1	0.3	0.4	-999M	0.4	0.5	0.3	0.1
8	0.4	2.7	-999M	1.6	1.0	0.3	0.4	-999M	0.3	0.7	0.3	0.1
9	-999M	2.5	-999M	1.5	0.9	0.3	0.4	-999M	0.3	0.5	0.2	0.5
10	-999M	3.0	-999M	1.3	1.0	0.8	0.4	-999M	0.3	0.4	0.2	0.1
11	-999M	3.5	-999M	1.7	1.0	0.7	0.4	-999M	0.2	0.4	0.3	0.2
12	-999M	48.9	-999M	2.6	0.9	1.6	0.4	-999M	0.2	0.3	0.3	3.5
13	-999M	14.6	-999M	1.9	0.9	1.2	0.3	0.3	0.2	0.3	0.5	2.5
14	-999M	8.0	-999M	1.6	0.9	0.5	0.2	0.2	0.2	0.4	0.4	1.3
15	-999M	6.4	-999M	2.9	0.8	0.4	0.2	0.2	0.1	0.9	0.4	-999M
16	18.2	7.7	-999M	3.0	0.8	28.8	0.2	0.2	0.2	0.5	0.3	-999M
17	6.3	6.7	-999M	2.4	0.7	6.8	0.3	0.2	0.5	0.5	0.6	-999M
18	3.8	7.3	18.2	7.2	0.6	3.2	-999M	0.3	0.6	0.4	0.2	-999M
19	2.5	6.6	41.1	8.6	0.6	2.0	2.8	0.3	0.3	0.4	0.1	-999M
20	2.1	21.0	22.3	4.2	0.7	1.6	1.7	0.2	0.3	0.5	0.1	-999M
21	2.6	23.7	7.9	2.8	1.1	1.3	2.2	0.2	0.2	0.5	0.1	-999M
22	3.8	8.6	4.4	2.3	0.7	1.1	4.2	0.6	0.2	0.4	0.1	-999M
23	3.3	5.5	3.1	2.0	0.6	0.9	3.8	2.6	0.2	0.4	0.1	-999M
24	3.0	10.2	4.5	2.0	0.6	0.8	1.4	1.5	0.2	0.4	0.1	-999M
25	-999M	7.3	2.8	4.5	0.5	0.7	1.2	0.7	0.1	0.4	0.1	0.1
26	-999M	-999M	5.3	2.9	0.5	0.6	0.9	0.7	0.2	0.4	0.3	0.1
27	-999M	-999M	4.9	2.3	0.4	0.7	0.8	1.4	0.2	0.3	0.3	1.9
28	-999M	-999M	3.3	2.0	0.5	0.6	1.0	0.9	0.2	0.3	1.0	3.1
29	-999M		3.6	1.9	0.4	0.6	1.1	0.7	0.2	0.3	2.5	1.2
30	-999M		3.7	1.7	0.4	0.5	0.8	0.6	0.2	0.4	1.8	4.2
31	-999M		6.2		0.4		1.1	0.5		0.3		9.1

Available Days:	309	days
QMax:	48.9	m³/sec
Q26%:	1.9	m³/sec
Q50%:	0.6	m³/sec
Q75%:	0.3	m³/sec
Q97%:	0.1	m³/sec
QMin:	0.1	m³/sec

-999M: data gap

Source: Hydrological Section, PWD

Mean Daily Discharge | **Station No.: HA021** | **Station Name: Vavuna Nadi Tributary**

Catchment Area: 62 km²

Year: 1983 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	-999M	2.1	-999M	-999M	2.8	-999M	1.4	1.1	1.0	-999M	-999M	-999M
2	-999M	2.1	-999M	-999M	2.8	-999M	1.3	1.1	1.0	-999M	-999M	-999M
3	-999M	1.2	-999M	-999M	2.6	1.6	1.3	1.0	0.9	-999M	-999M	-999M
4	-999M	0.8	-999M	-999M	2.4	2.1	1.3	1.1	0.9	-999M	-999M	-999M
5	-999M	0.8	-999M	-999M	2.4	1.7	1.3	1.0	0.9	-999M	0.8	-999M
6	-999M	0.5	-999M	-999M	2.4	1.5	1.3	1.0	0.9	0.6	0.7	-999M
7	-999M	0.3	-999M	-999M	2.4	1.5	1.3	1.0	1.7	0.6	0.6	-999M
8	1.0	0.3	-999M	-999M	2.3	1.5	1.3	1.0	1.2	0.6	0.6	19.1
9	0.8	0.4	-999M	-999M	2.2	1.5	1.3	1.0	1.0	0.6	1.3	5.3
10	0.7	1.9	-999M	-999M	2.2	1.6	1.3	1.1	0.9	0.6	2.7	3.1
11	0.5	1.4	-999M	-999M	2.1	1.5	-999M	1.6	0.9	0.6	1.3	2.1
12	0.4	3.0	-999M	-999M	2.2	1.5	-999M	1.7	0.9	0.6	0.9	1.7
13	0.3	2.3	-999M	-999M	2.3	1.5	-999M	1.2	0.9	0.5	0.7	1.4
14	0.3	1.3	-999M	-999M	2.4	1.5	1.3	1.2	0.9	0.6	0.7	1.3
15	0.3	0.8	-999M	-999M	-999M	1.5	1.3	1.2	0.8	0.5	0.7	2.8
16	0.2	0.6	-999M	-999M	-999M	-999M	1.3	1.1	0.9	0.5	0.6	4.4
17	0.2	0.5	-999M	-999M	-999M	-999M	1.3	1.1	0.8	0.5	0.6	9.7
18	0.1	0.5	-999M	-999M	-999M	-999M	1.3	1.1	0.9	0.6	0.6	12.3
19	0.1	0.4	-999M	-999M	-999M	1.4	1.3	1.0	0.8	0.6	0.5	9.0
20	0.0	0.4	-999M	-999M	2.0	1.4	1.3	1.0	-999M	0.6	0.5	17.3
21	0.2	0.3	-999M	-999M	2.0	1.4	1.3	1.0	-999M	0.5	0.5	10.1
22	0.3	0.3	-999M	-999M	2.0	1.5	1.3	1.0	-999M	0.5	0.5	7.4
23	0.3	-999M	-999M	-999M	1.9	-999M	1.3	1.0	-999M	1.0	-999M	4.9
24	0.3	-999M	-999M	4.7	2.0	-999M	1.8	1.0	-999M	1.0	-999M	3.7
25	0.2	-999M	-999M	3.4	2.1	-999M	1.5	1.0	-999M	0.7	-999M	2.8
26	0.1	-999M	-999M	3.2	2.0	-999M	1.4	4.8	-999M	0.7	-999M	2.3
27	0.2	-999M	-999M	3.0	1.9	-999M	1.9	1.5	-999M	0.7	-999M	1.8
28	0.8	-999M	-999M	2.9	2.0	-999M	1.5	1.2	0.7	0.7	-999M	1.7
29	0.7		-999M	2.9	1.9	-999M	1.2	1.0	0.7	-999M	-999M	1.8
30	1.6		-999M	2.8	-999M	1.4	1.1	1.0	-999M	-999M	-999M	1.5
31	1.7		-999M		-999M		1.1	1.2		-999M		1.3

Available Days:	239	days
QMax:	19.1	m³/sec
Q26%:	1.7	m³/sec
Q50%:	1.2	m³/sec
Q75%:	0.7	m³/sec
Q97%:	0.2	m³/sec
QMin:	0.1	m³/sec

Year: 1984 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	1.3	-999M	2.2	1.5	3.7	-999M	-999M	0.3	0.4	0.3	0.1	0.4
2	1.1	-999M	2.0	2.1	2.5	-999M	-999M	0.3	0.3	0.2	0.1	0.5
3	1.0	-999M	3.7	8.5	2.3	-999M	-999M	0.3	0.3	0.2	0.1	0.5
4	1.4	-999M	3.3	11.0	2.0	-999M	-999M	-999M	0.3	0.2	0.4	1.2
5	1.1	-999M	5.9	10.2	1.8	-999M	-999M	-999M	0.3	0.2	0.2	0.6
6	0.9	-999M	8.0	6.2	1.6	-999M	-999M	-999M	0.3	0.2	0.2	0.3
7	0.9	-999M	4.6	3.7	1.5	-999M	-999M	-999M	0.3	0.2	0.2	0.2
8	0.8	-999M	3.8	2.9	1.3	-999M	-999M	-999M	0.3	0.2	0.1	0.2
9	0.8	-999M	6.1	2.4	1.1	-999M	-999M	-999M	0.3	0.2	0.1	0.2
10	0.9	-999M	19.3	2.1	0.8	-999M	-999M	-999M	0.3	0.2	0.1	0.3
11	1.1	-999M	13.5	1.9	0.8	-999M	0.5	-999M	0.3	0.2	0.1	0.3
12	1.3	-999M	6.0	1.7	0.8	-999M	0.5	0.3	0.3	0.2	0.1	0.2
13	-999M	-999M	3.9	2.2	0.8	-999M	0.5	0.3	0.3	0.2	0.1	0.5
14	-999M	-999M	3.1	1.8	-999M	-999M	0.5	0.3	0.3	0.2	0.1	0.3
15	-999M	-999M	2.7	2.4	-999M	-999M	0.5	0.3	0.3	0.2	0.1	0.6
16	-999M	-999M	2.3	3.0	-999M	-999M	0.5	0.3	0.3	0.2	0.1	0.3
17	-999M	-999M	19.9	2.6	-999M	-999M	0.5	0.3	0.3	0.2	0.1	2.2
18	-999M	-999M	92.7	1.8	-999M	-999M	0.5	0.3	0.4	0.1	0.1	1.3
19	-999M	22.6	43.7	2.1	-999M	-999M	0.5	0.3	0.3	0.1	0.1	0.9
20	-999M	20.4	17.2	3.1	-999M	-999M	0.4	0.3	0.3	0.1	0.1	0.6
21	-999M	10.1	8.6	2.5	-999M	-999M	0.4	0.3	0.3	0.1	0.1	0.4
22	-999M	6.0	5.8	2.1	-999M	-999M	0.4	0.3	0.2	0.1	0.1	0.3
23	-999M	4.6	4.2	1.8	-999M	-999M	0.4	0.3	0.2	0.1	0.3	0.3
24	-999M	3.5	3.3	2.2	-999M	-999M	0.4	0.3	0.2	0.1	0.3	0.3
25	-999M	3.4	2.7	2.0	-999M	-999M	0.4	0.3	0.2	0.1	0.2	0.3
26	-999M	2.8	2.4	1.7	-999M	-999M	0.4	0.2	0.2	0.1	0.2	0.2
27	-999M	2.5	2.1	1.5	-999M	-999M	0.4	0.2	0.2	0.4	0.1	0.2
28	6.0	2.2	2.3	1.4	-999M	-999M	0.4	0.2	0.2	0.2	0.1	0.5
29	13.4	2.2	2.0	1.3	-999M	-999M	0.3	0.2	0.2	0.2	0.1	1.7
30	4.6		1.8	4.4	-999M	-999M	0.3	0.2	0.2	0.1	0.5	0.6
31	3.8		1.7		-999M		0.3	0.3		0.1		1.7

Available Days:	267	days
QMax:	92.7	m³/sec
Q26%:	2.0	m³/sec
Q50%:	0.4	m³/sec
Q75%:	0.2	m³/sec
Q97%:	0.1	m³/sec
QMin:	0.1	m³/sec

-999M: data gap

Source: Hydrological Section, PWD

Mean Daily Discharge

Station No.: HA021
Catchment Area: 62 km²

Station Name: Yavuna Nadi Tributary

Year: 1985 Unit: m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	0.9	1.5	-999M	5.5	1.1	0.7	0.7	1.0	0.5	0.4	7.4	0.5
2	10.0	2.1	-999M	7.3	1.0	0.7	0.7	0.9	0.5	0.4	3.0	0.4
3	6.0	2.9	-999M	5.3	1.0	0.7	2.2	0.9	0.5	0.3	1.4	0.4
4	1.8	2.5	-999M	3.8	2.0	0.7	1.3	0.8	0.5	0.3	1.0	0.4
5	1.0	1.6	-999M	3.4	1.8	0.7	1.2	0.8	0.5	0.3	1.0	3.3
6	0.7	1.3	79.8	2.8	1.5	0.7	1.2	0.9	0.5	0.3	0.9	3.0
7	0.6	1.1	39.7	2.7	1.5	0.7	1.2	0.9	0.5	0.3	0.9	1.3
8	0.5	5.3	18.7	2.7	1.3	0.7	1.1	0.8	0.5	0.3	1.0	1.0
9	0.4	6.3	11.4	2.7	1.3	0.7	1.0	0.7	0.5	0.3	1.2	0.8
10	0.4	7.9	7.7	2.7	1.2	0.7	1.0	0.6	0.5	0.3	0.9	0.7
11	0.3	7.4	7.3	2.7	1.0	0.7	1.0	0.6	0.5	0.3	0.8	0.6
12	0.3	6.7	6.8	2.6	0.9	0.6	0.9	0.6	0.5	0.3	0.8	0.5
13	0.3	6.1	5.1	2.4	0.8	0.6	0.9	0.6	0.5	0.6	0.8	0.5
14	0.3	4.6	4.3	2.4	1.3	0.6	0.8	0.6	0.5	0.5	0.8	0.5
15	0.3	4.6	3.9	8.2	5.3	0.6	0.8	0.6	0.5	-999M	0.7	0.4
16	1.4	8.8	4.8	10.6	2.3	0.6	0.8	0.6	0.4	-999M	0.7	0.6
17	25.3	9.2	119.3	4.7	1.8	0.6	0.7	0.6	0.4	-999M	0.6	1.4
18	25.5	7.1	28.0	3.5	1.5	0.8	0.6	0.6	0.4	-999M	0.6	4.4
19	22.5	4.7	14.9	3.1	1.3	1.4	0.6	0.5	0.4	-999M	0.5	2.5
20	19.5	4.2	11.5	2.6	1.2	1.1	0.6	0.5	0.4	-999M	0.4	1.4
21	5.7	3.6	9.6	2.0	1.0	0.8	0.6	0.5	0.4	-999M	0.4	1.0
22	3.0	15.9	7.2	1.6	0.9	2.0	0.6	0.5	0.4	-999M	0.4	0.9
23	2.0	13.3	6.6	1.6	0.9	2.5	0.6	0.5	0.4	0.7	0.4	-999M
24	1.8	7.5	5.7	1.6	0.8	1.5	0.6	0.5	0.4	0.4	0.4	0.7
25	1.7	15.0	7.1	1.6	0.8	1.1	0.6	0.5	0.4	0.5	0.4	0.7
26	1.4	16.5	6.3	1.6	0.8	1.0	2.6	0.5	0.4	0.4	0.5	0.6
27	1.2	-999M	4.2	1.6	0.7	0.9	1.7	0.5	0.4	0.5	2.1	0.6
28	1.0	-999M	3.8	1.6	0.7	0.9	1.3	0.5	0.4	0.5	1.3	0.6
29	1.0		7.2	1.5	0.7	0.8	1.3	0.5	0.4	0.4	0.6	0.5
30	0.9		7.0	1.3	0.7	0.7	1.3	0.5	0.4	0.3	0.5	0.5
31	1.1		4.5		0.7		1.2	0.5		0.4		0.6

Available Days:	349	days
QMax:	119.3	m³/sec
Q26%:	2.0	m³/sec
Q50%:	0.9	m³/sec
Q75%:	0.5	m³/sec
Q97%:	0.3	m³/sec
QMin:	0.3	m³/sec

Year: 1986 Unit: m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	0.6	1.3	1.7	5.9	1.0	0.2	0.2	0.1	0.1	0.2	0.1	1.4
2	0.7	1.3	2.5	5.6	0.9	0.2	0.2	0.1	0.1	0.2	0.1	1.5
3	0.5	1.3	3.4	13.5	0.9	0.2	0.2	0.1	0.1	0.2	0.1	1.5
4	0.4	1.3	3.0	15.5	0.8	0.2	0.2	0.1	0.1	0.1	0.2	-999M
5	0.4	1.3	3.3	13.1	0.8	0.2	0.2	0.1	0.1	0.1	0.2	-999M
6	0.4	1.4	5.3	7.0	0.8	0.2	0.2	0.1	0.1	0.1	0.2	-999M
7	0.3	1.4	13.3	4.6	1.0	0.2	0.2	0.1	0.1	0.1	0.2	-999M
8	0.3	-999M	33.6	5.3	1.2	0.2	0.2	0.1	0.1	0.1	0.2	-999M
9	0.3	-999M	23.9	18.6	1.0	0.2	0.2	0.1	0.1	0.1	0.3	-999M
10	0.3	-999M	16.4	117.8	0.9	0.2	0.2	0.1	0.1	0.1	0.3	-999M
11	0.3	-999M	8.7	114.0	0.8	0.2	0.2	0.1	0.1	0.1	0.3	-999M
12	0.3	-999M	5.2	27.6	0.7	0.2	0.1	0.1	0.1	0.1	0.4	-999M
13	0.4	1.5	3.3	15.0	0.6	0.2	0.1	0.1	0.1	0.1	0.4	-999M
14	0.7	1.5	2.5	9.4	0.4	0.2	0.1	0.1	0.1	0.1	0.4	-999M
15	1.1	1.5	2.0	4.8	0.4	0.2	0.1	0.1	0.1	0.1	0.5	-999M
16	0.8	1.5	1.7	3.6	0.4	0.2	0.1	0.1	0.1	0.1	0.5	-999M
17	0.9	1.5	1.4	3.4	0.4	0.2	0.1	0.1	0.3	0.1	0.6	-999M
18	0.9	1.6	1.5	3.4	0.4	0.2	0.1	0.1	0.3	0.1	0.6	-999M
19	1.8	1.6	1.5	3.3	0.3	0.2	0.1	0.1	0.3	0.1	0.7	-999M
20	16.2	1.6	1.3	6.7	0.3	0.2	0.1	0.1	0.2	0.1	0.7	-999M
21	8.5	1.6	1.1	14.3	0.3	0.2	0.1	0.1	0.7	0.1	0.8	-999M
22	6.3	1.6	1.0	12.5	0.3	0.2	0.1	0.1	0.4	0.1	0.8	-999M
23	5.0	1.7	1.0	5.5	0.3	0.2	0.1	0.1	0.3	0.1	0.9	-999M
24	7.6	1.7	0.9	3.6	0.3	0.2	0.1	0.5	0.3	0.1	0.9	-999M
25	6.3	1.7	0.8	2.4	0.3	0.2	0.1	0.3	0.2	0.1	1.0	3.4
26	4.8	1.7	2.1	1.8	0.2	0.2	0.1	0.2	0.2	0.1	1.1	3.5
27	2.7	1.7	1.7	1.5	0.2	0.2	0.1	-999M	0.2	0.1	1.1	3.6
28	2.1	1.8	2.6	1.2	0.2	0.2	0.1	-999M	0.2	0.1	1.2	3.7
29	1.8		2.6	1.0	0.2	0.2	0.1	-999M	0.2	0.1	1.3	3.8
30	1.6		5.7	1.0	0.2	0.2	0.1	-999M	0.2	0.1	1.3	4.0
31	1.4		11.5		0.2		0.1	0.1		0.1		4.1

Available Days:	335	days
QMax:	117.8	m³/sec
Q26%:	1.5	m³/sec
Q50%:	0.3	m³/sec
Q75%:	0.1	m³/sec
Q97%:	0.1	m³/sec
QMin:	0.1	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge

Station No.: 11A021
Catchment Area: 62 km²

Station Name: Yavuna Nadi Tributary

Year: 1987 Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	3.2	0.4	1.0	0.9	0.1	0.1	0.1	0.1	0.0	0.0	0.0	-999M
2	2.1	0.5	0.9	1.4	0.1	0.1	0.1	0.1	0.0	0.0	0.0	-999M
3	1.7	0.5	0.7	0.9	0.1	0.1	0.1	0.0	0.0	0.0	0.0	-999M
4	1.2	0.5	0.6	0.7	0.1	0.1	0.1	0.0	0.0	0.0	0.0	-999M
5	1.0	0.5	0.6	0.7	0.1	0.1	0.1	0.0	0.0	0.0	0.0	0.0
6	0.9	0.6	0.6	0.5	0.1	0.1	0.1	0.0	0.0	0.0	0.0	0.0
7	0.9	0.5	0.5	0.4	0.1	0.1	0.1	0.0	0.0	0.0	0.0	0.0
8	0.8	8.6	0.5	0.4	0.1	0.1	0.1	0.0	0.0	0.0	0.0	0.0
9	0.5	3.0	0.5	0.4	0.1	0.1	0.1	0.0	0.0	0.0	0.0	0.0
10	0.8	2.2	0.5	0.4	0.1	0.1	0.1	0.0	0.0	0.0	0.0	0.0
11	0.6	1.8	0.8	0.5	0.1	0.1	0.1	0.0	0.0	0.0	0.0	-999M
12	0.5	1.4	-999M	0.5	0.1	0.1	0.1	0.0	0.0	0.0	0.0	-999M
13	0.4	1.2	-999M	0.5	0.1	0.1	0.1	0.0	0.0	0.0	0.0	-999M
14	0.4	7.8	-999M	0.5	0.1	0.1	0.1	0.0	0.0	0.0	0.0	-999M
15	0.3	3.7	-999M	0.5	0.1	0.1	0.1	0.0	0.0	0.0	0.0	-999M
16	0.3	2.3	-999M	0.5	0.1	0.1	0.1	0.0	0.0	0.0	0.0	-999M
17	0.6	1.9	-999M	0.5	0.1	0.1	0.1	0.0	0.0	0.0	0.0	-999M
18	0.9	2.2	6.6	0.5	0.1	0.1	0.1	0.0	0.0	0.0	0.0	-999M
19	0.4	2.0	4.6	0.4	0.1	0.1	0.1	0.0	0.0	0.0	0.0	-999M
20	0.4	1.8	2.7	0.4	0.1	0.1	0.1	0.0	0.0	0.0	-999M	-999M
21	0.5	1.8	1.9	0.4	0.1	0.1	0.1	0.0	0.0	0.0	-999M	-999M
22	0.5	4.9	1.6	0.3	0.1	0.1	0.1	0.0	0.0	0.0	-999M	-999M
23	0.5	5.8	1.5	0.2	0.1	0.1	0.1	0.0	0.0	0.0	-999M	-999M
24	1.3	2.9	1.3	0.2	0.1	0.1	0.1	0.0	0.0	0.0	-999M	-999M
25	0.7	1.8	1.1	0.2	0.1	0.1	0.1	0.0	0.0	0.0	-999M	-999M
26	0.4	1.5	1.0	0.2	0.1	0.1	0.1	0.0	0.0	0.0	-999M	-999M
27	0.3	1.2	1.0	0.2	0.1	0.1	0.1	0.0	0.0	0.0	-999M	-999M
28	0.4	1.1	0.6	0.2	0.1	0.1	0.1	0.0	0.0	0.0	-999M	-999M
29	0.4		0.6	0.2	0.1	0.1	0.1	0.0	0.0	0.0	-999M	-999M
30	0.4		0.5	0.1	0.1	0.1	0.1	0.0	0.0	0.0	-999M	-999M
31	0.4		0.5		0.1		0.1	0.0		0.0		-999M

Available Days:	208	days
QMax:	8.6	m³/sec
Q26%:	0.6	m³/sec
Q50%:	0.3	m³/sec
Q75%:	0.1	m³/sec
Q97%:	0.1	m³/sec
QMin:	0.1	m³/sec

Year: 1988 Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	-999M	-999M	-999M	-999M	0.9	0.4	0.2	0.2	0.1	-999M	1.1	1.7
2	-999M	-999M	-999M	-999M	0.9	0.4	0.2	0.2	0.2	-999M	-999M	1.7
3	-999M	-999M	-999M	-999M	0.7	0.4	0.2	0.2	0.2	-999M	-999M	1.7
4	-999M	-999M	-999M	-999M	0.4	0.4	0.2	0.2	0.2	-999M	-999M	1.8
5	-999M	-999M	-999M	-999M	0.4	0.4	0.2	0.2	0.2	-999M	-999M	1.8
6	-999M	-999M	-999M	-999M	0.7	0.3	0.2	0.2	0.2	-999M	-999M	1.8
7	-999M	-999M	-999M	-999M	0.6	0.3	0.2	0.1	0.2	-999M	-999M	1.8
8	-999M	-999M	-999M	-999M	0.5	0.3	0.2	0.1	0.2	-999M	-999M	1.8
9	-999M	-999M	2.7	-999M	0.5	0.3	0.2	0.1	0.2	-999M	-999M	1.9
10	-999M	-999M	2.7	-999M	0.4	0.3	0.2	0.1	0.2	-999M	-999M	1.9
11	-999M	-999M	2.7	-999M	0.4	0.3	0.2	0.1	0.2	-999M	-999M	1.9
12	-999M	-999M	2.7	-999M	0.7	0.3	0.2	0.1	0.2	-999M	-999M	1.9
13	-999M	-999M	2.5	-999M	1.0	0.3	0.1	0.1	0.2	-999M	-999M	1.9
14	-999M	-999M	2.5	-999M	0.7	0.2	0.1	0.1	0.2	-999M	-999M	2.0
15	-999M	-999M	2.5	-999M	0.7	0.2	0.2	0.1	0.2	-999M	-999M	2.0
16	-999M	-999M	2.5	-999M	1.6	0.2	2.4	0.1	0.2	-999M	-999M	2.0
17	-999M	-999M	2.5	-999M	1.6	0.2	1.8	0.1	0.2	-999M	-999M	-999M
18	-999M	-999M	2.5	-999M	1.0	0.2	0.5	0.1	0.2	-999M	-999M	-999M
19	-999M	-999M	2.5	-999M	0.8	0.1	0.3	0.1	0.4	-999M	1.5	-999M
20	-999M	-999M	2.4	-999M	0.7	0.1	0.3	0.1	-999M	-999M	1.5	-999M
21	-999M	-999M	2.3	-999M	0.6	0.1	0.3	0.1	-999M	-999M	1.5	-999M
22	-999M	-999M	2.4	-999M	0.6	0.1	0.2	0.1	-999M	-999M	1.5	-999M
23	-999M	-999M	2.4	-999M	0.5	0.1	0.2	0.1	-999M	-999M	1.5	-999M
24	-999M	-999M	2.4	-999M	0.5	0.1	0.2	0.1	-999M	-999M	1.6	-999M
25	-999M	3.6	2.4	-999M	0.5	0.1	0.2	0.1	-999M	-999M	1.6	-999M
26	-999M	3.0	-999M	-999M	0.5	0.1	0.2	0.1	-999M	1.1	1.6	-999M
27	-999M	2.9	-999M	-999M	0.4	0.2	0.3	0.1	-999M	1.1	1.6	-999M
28	-999M	2.6	-999M	-999M	0.4	0.2	0.3	0.1	-999M	1.1	1.6	-999M
29	-999M	2.5	-999M	0.7	0.4	0.2	0.2	0.1	-999M	1.1	1.7	-999M
30	-999M		-999M	0.7	0.4	0.2	0.2	0.1	-999M	1.1	1.7	-999M
31	-999M		-999M		0.4		0.2	0.1		1.1		-999M

Available Days:	201	days
QMax:	3.6	m³/sec
Q26%:	1.5	m³/sec
Q50%:	0.3	m³/sec
Q75%:	0.2	m³/sec
Q97%:	0.1	m³/sec
QMin:	0.1	m³/sec

-999M: data gap

Source: Hydrological Section, PWD

Mean Daily Discharge

Station No.: HA021
Catchment Area: 62 km²

Station Name: Yavuna Nadi Tributary

Year: 1989 Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	-999M	-999M	11.7	4.7	1.0	-999M	-999M	0.2	0.1	0.2	0.8	0.2
2	-999M	-999M	7.8	12.0	0.9	-999M	-999M	0.2	0.1	0.2	0.4	0.2
3	-999M	-999M	5.6	21.5	1.1	-999M	-999M	0.2	0.1	0.2	0.2	0.7
4	-999M	-999M	4.5	8.7	1.6	-999M	-999M	0.2	0.1	0.2	0.2	1.9
5	-999M	-999M	3.8	5.9	1.4	2.9	-999M	0.2	0.1	0.2	0.1	4.6
6	-999M	-999M	3.3	4.9	1.0	2.4	-999M	0.2	0.1	0.2	0.2	2.0
7	2.0	-999M	3.3	5.3	1.1	2.1	-999M	0.2	-999M	0.2	0.3	1.2
8	1.8	-999M	5.1	5.5	1.0	1.7	0.3	0.2	-999M	0.2	0.2	0.9
9	2.9	-999M	7.3	7.6	1.0	1.5	0.3	0.2	-999M	0.2	0.1	0.8
10	3.7	-999M	7.7	20.3	2.5	1.3	0.3	0.2	-999M	0.2	0.1	0.6
11	5.3	-999M	6.7	23.6	1.6	1.2	0.3	0.2	-999M	0.2	0.2	0.5
12	6.1	-999M	4.9	8.9	1.1	1.0	0.3	0.2	-999M	0.2	0.3	0.5
13	6.0	-999M	4.1	5.4	1.0	0.9	0.3	0.2	-999M	0.2	0.2	0.4
14	4.5	-999M	9.7	3.9	1.0	0.9	0.2	0.2	-999M	0.2	0.5	0.3
15	4.4	-999M	6.4	3.1	1.0	0.7	0.2	0.2	0.3	0.2	2.0	0.3
16	5.4	-999M	6.6	3.9	1.0	0.7	0.2	0.2	0.3	0.2	1.5	0.3
17	5.8	7.6	6.2	4.5	0.8	0.7	0.2	0.2	0.3	0.2	0.8	0.3
18	6.8	5.9	4.3	3.1	0.8	0.6	0.2	0.2	0.2	0.2	0.5	0.3
19	6.5	4.8	3.5	5.4	0.8	0.6	0.2	0.2	0.2	0.2	0.3	0.3
20	5.3	4.0	4.9	4.3	0.8	0.6	0.2	0.2	0.2	0.5	0.3	0.3
21	5.8	3.4	6.1	3.8	0.8	0.5	0.2	0.2	0.2	0.9	0.2	0.3
22	6.4	4.2	5.9	2.8	0.8	0.5	0.2	0.2	0.2	0.6	0.2	0.3
23	5.4	4.3	4.8	2.3	0.8	0.5	0.2	0.2	0.2	0.4	0.3	0.3
24	7.6	4.2	4.6	1.9	0.8	0.4	0.2	0.2	0.2	0.3	0.2	0.2
25	9.4	4.0	5.0	1.7	0.8	0.4	0.2	0.2	0.2	0.2	0.2	0.2
26	6.3	5.5	4.1	1.7	0.9	0.4	0.2	0.1	0.2	0.2	0.2	0.2
27	4.9	5.1	3.3	1.5	0.9	0.4	0.2	0.2	0.2	0.2	0.2	0.2
28	4.4	8.6	2.6	1.3	0.9	0.3	0.2	0.2	0.2	0.2	0.2	0.2
29	-999M		2.5	1.1	3.3	0.3	0.2	0.2	0.2	0.1	0.2	0.2
30	-999M		2.1	1.1	-999M	0.3	0.2	0.2	0.2	0.1	0.2	0.2
31	-999M		1.9		-999M		0.2	0.2		0.1		0.6

Available Days:	319	days
QMax:	23.6	m³/sec
Q26%:	2.9	m³/sec
Q50%:	0.5	m³/sec
Q75%:	0.2	m³/sec
Q97%:	0.1	m³/sec
QMin:	0.1	m³/sec

Year: 1990 Unit:m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	0.4	0.4	1.5	-999M	0.4	-999M	0.1	0.1	0.5	0.1	0.1	-999M
2	0.9	0.4	1.0	-999M	0.3	-999M	0.1	0.1	0.4	0.1	0.1	-999M
3	0.3	1.1	0.9	-999M	0.3	-999M	0.1	0.1	0.4	0.1	0.1	-999M
4	0.3	0.8	1.8	-999M	0.3	-999M	0.1	0.1	0.4	0.2	0.1	-999M
5	0.3	0.5	2.1	-999M	0.3	-999M	0.1	0.1	0.3	0.2	0.1	-999M
6	0.3	0.4	4.7	-999M	0.3	-999M	0.1	0.1	0.3	0.2	0.1	-999M
7	0.3	0.3	2.7	-999M	0.3	-999M	0.1	0.1	0.2	0.2	0.1	1.0
8	0.5	0.3	10.7	-999M	0.3	-999M	0.1	0.1	0.2	0.2	0.1	1.0
9	1.4	0.2	8.0	0.7	0.3	-999M	0.1	0.1	0.2	0.2	0.1	0.9
10	1.5	0.2	5.3	1.0	0.3	-999M	0.1	0.1	0.1	0.2	0.1	0.9
11	2.3	0.2	3.9	1.2	0.3	-999M	0.1	0.1	0.1	0.2	0.1	0.9
12	1.2	0.2	2.7	0.9	0.3	-999M	0.1	0.1	0.1	0.2	0.1	0.9
13	0.8	0.2	2.1	0.8	0.3	-999M	0.1	0.1	0.1	0.2	0.1	0.8
14	1.9	0.2	1.9	2.5	0.3	-999M	0.1	0.1	0.1	0.1	0.1	0.8
15	1.4	0.2	1.5	2.0	0.3	-999M	0.1	0.1	0.1	0.1	0.0	0.8
16	1.0	0.2	2.3	1.4	0.3	-999M	0.1	0.1	0.1	0.1	0.1	0.7
17	0.7	0.2	2.3	1.2	0.3	-999M	0.1	0.1	0.1	0.1	0.1	0.7
18	0.5	0.2	1.7	1.0	0.3	0.7	0.2	0.1	0.1	0.1	0.1	-999M
19	0.4	0.4	1.4	0.9	0.3	0.5	0.2	0.1	0.1	0.1	0.1	-999M
20	0.4	1.1	7.8	0.8	-999M	0.4	0.2	0.3	0.1	0.1	0.1	-999M
21	0.5	0.8	77.9	0.8	-999M	0.3	0.2	0.4	0.1	0.1	0.1	-999M
22	0.5	0.5	22.0	0.7	-999M	0.3	0.2	0.3	0.1	0.1	0.1	-999M
23	0.4	0.4	80.7	0.6	-999M	0.2	0.1	0.2	0.1	0.1	-999M	-999M
24	0.9	0.7	-999M	0.6	-999M	0.2	0.1	0.2	0.1	0.1	-999M	-999M
25	0.7	1.3	-999M	0.6	-999M	0.2	0.1	0.6	0.1	0.1	-999M	-999M
26	0.4	1.3	-999M	0.5	-999M	0.1	0.1	0.4	0.1	0.1	-999M	-999M
27	0.3	1.1	-999M	0.5	-999M	0.1	0.1	0.4	0.1	0.1	-999M	-999M
28	0.3	1.2	-999M	0.4	-999M	0.1	0.1	0.3	0.1	0.1	-999M	-999M
29	0.3		-999M	0.4	-999M	0.1	0.1	0.5	0.1	0.1	-999M	-999M
30	0.3		-999M	0.4	-999M	0.1	0.1	0.5	0.1	0.1	-999M	-999M
31	0.3		-999M		-999M		0.1	0.4		0.1		-999M

Available Days:	291	days
QMax:	80.7	m³/sec
Q26%:	0.5	m³/sec
Q50%:	0.2	m³/sec
Q75%:	0.1	m³/sec
Q97%:	0.1	m³/sec
QMin:	0.1	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge | **Station No.: HA021** | **Station Name: Yavuna Nadi Tributary**

Catchment Area: 62 km²

Year: 1991 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	-999M	-999M	-999M	-999M	0.6	-999M	0.1	0.1	0.0	-999M	0.7	0.1
2	-999M	-999M	-999M	-999M	0.6	-999M	0.1	0.1	0.0	-999M	0.6	0.1
3	-999M	-999M	-999M	-999M	0.6	-999M	0.1	0.1	0.0	-999M	0.5	0.1
4	-999M	-999M	-999M	-999M	0.6	-999M	0.1	0.1	0.0	-999M	0.5	0.1
5	-999M	-999M	-999M	-999M	0.6	-999M	0.1	0.1	0.0	-999M	0.5	0.1
6	1.2	-999M	-999M	-999M	0.5	-999M	0.1	0.1	-999M	0.1	0.4	0.1
7	-999M	-999M	-999M	-999M	0.3	-999M	0.1	0.1	-999M	0.1	0.3	0.1
8	-999M	-999M	-999M	-999M	0.3	-999M	0.1	0.1	-999M	0.1	0.3	0.1
9	-999M	1.8	-999M	-999M	0.4	0.2	0.1	0.1	-999M	0.1	0.2	0.1
10	-999M	1.7	-999M	-999M	0.4	0.2	0.1	0.1	-999M	0.1	0.2	0.1
11	-999M	1.6	-999M	-999M	0.4	0.2	0.1	0.1	-999M	0.1	0.1	0.1
12	-999M	1.4	-999M	0.6	0.4	0.2	0.1	0.1	-999M	0.1	0.1	0.1
13	-999M	1.4	-999M	0.6	-999M	0.2	0.1	0.1	-999M	0.1	0.1	0.1
14	-999M	1.4	-999M	0.6	-999M	0.2	0.1	0.1	-999M	0.1	0.1	0.1
15	-999M	1.4	-999M	0.6	-999M	0.2	0.1	0.1	-999M	0.1	0.1	0.1
16	-999M	1.4	-999M	0.6	-999M	0.2	0.1	0.1	-999M	0.1	0.1	0.1
17	-999M	1.4	-999M	0.6	-999M	0.2	0.1	0.1	-999M	0.1	0.1	0.1
18	-999M	1.3	-999M	0.6	-999M	0.2	0.1	0.1	-999M	0.1	0.1	0.1
19	-999M	1.3	-999M	0.6	-999M	0.2	0.1	0.1	-999M	0.1	0.1	0.1
20	-999M	1.3	-999M	0.6	-999M	0.2	0.1	0.1	-999M	0.1	0.1	0.1
21	-999M	-999M	-999M	0.6	-999M	0.2	0.1	0.1	-999M	0.1	0.1	0.1
22	-999M	-999M	-999M	0.6	-999M	0.2	0.1	0.1	-999M	0.1	0.1	0.1
23	-999M	-999M	-999M	0.6	-999M	0.2	0.1	0.1	-999M	0.1	0.1	0.1
24	-999M	-999M	-999M	0.6	-999M	0.2	0.1	0.1	-999M	0.1	0.1	0.1
25	-999M	-999M	-999M	0.6	-999M	0.2	0.1	0.1	-999M	0.1	0.1	0.1
26	-999M	-999M	-999M	0.6	-999M	0.2	0.1	0.1	-999M	7.2	0.1	0.1
27	-999M	-999M	-999M	0.6	-999M	0.2	0.1	0.1	-999M	1.9	0.1	0.1
28	-999M	-999M	-999M	0.6	-999M	0.2	0.1	0.1	-999M	1.6	0.1	0.1
29	-999M		-999M	0.6	-999M	0.1	0.1	0.1	-999M	1.2	0.1	0.1
30	-999M		-999M	0.6	-999M	0.1	0.1	0.0	-999M	0.9	0.1	0.1
31	-999M		-999M		-999M		0.1	0.0		0.8		0.1

Available Days:	213	days
QMax:	7.2	m³/sec
Q26%:	0.3	m³/sec
Q50%:	0.1	m³/sec
Q75%:	0.1	m³/sec
Q97%:	0.1	m³/sec
QMin:	0.1	m³/sec

Year: 1992 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	0.1	0.1	-999M	0.2	0.2	0.9	0.2	0.1	-999M	-999M	-999M	-999M
2	0.1	0.1	-999M	0.2	1.9	1.1	0.2	0.1	-999M	-999M	-999M	-999M
3	0.1	0.1	-999M	0.2	1.2	0.8	0.2	0.1	-999M	-999M	-999M	-999M
4	0.1	0.1	-999M	0.2	0.9	0.7	0.2	0.1	-999M	-999M	-999M	-999M
5	0.1	0.1	-999M	0.2	0.7	0.5	0.2	0.1	-999M	-999M	-999M	-999M
6	0.1	0.1	-999M	0.2	0.6	0.5	0.2	0.1	-999M	-999M	-999M	-999M
7	0.1	0.1	-999M	0.2	0.5	0.4	0.2	0.1	-999M	-999M	-999M	-999M
8	0.1	0.1	-999M	0.2	0.4	0.4	0.2	0.1	-999M	-999M	-999M	-999M
9	0.1	0.1	-999M	0.2	0.3	0.3	0.2	0.1	-999M	-999M	-999M	-999M
10	0.1	0.1	0.1	0.2	0.3	0.3	0.1	0.1	-999M	-999M	-999M	-999M
11	0.1	0.1	0.1	0.2	0.2	0.3	0.1	0.1	-999M	-999M	-999M	-999M
12	0.1	0.1	0.1	-999M	0.2	0.3	0.1	0.1	-999M	-999M	-999M	-999M
13	0.1	0.1	0.1	-999M	0.2	0.2	0.1	0.1	-999M	-999M	-999M	-999M
14	0.1	0.1	0.1	-999M	0.2	0.2	0.1	0.1	-999M	-999M	-999M	-999M
15	0.1	0.1	0.1	-999M	0.2	0.2	0.1	0.1	-999M	-999M	-999M	-999M
16	0.1	0.1	0.1	-999M	0.2	0.2	0.1	0.1	-999M	-999M	-999M	-999M
17	0.1	0.1	0.1	-999M	0.2	0.2	0.1	0.1	-999M	0.2	-999M	-999M
18	0.1	0.1	0.1	-999M	0.2	0.2	0.1	0.1	-999M	0.2	-999M	-999M
19	0.1	-999M	0.1	-999M	0.2	0.2	0.1	0.1	-999M	0.2	-999M	-999M
20	0.1	-999M	0.1	-999M	0.2	0.2	0.1	0.1	-999M	0.2	-999M	-999M
21	0.1	-999M	0.1	-999M	0.2	0.2	0.1	0.1	-999M	0.2	-999M	-999M
22	0.1	-999M	0.1	-999M	0.2	0.2	0.1	0.1	-999M	0.1	-999M	-999M
23	0.1	-999M	0.1	-999M	0.2	0.2	0.1	-999M	-999M	0.1	-999M	-999M
24	0.1	-999M	0.1	0.2	0.2	0.2	0.1	-999M	-999M	0.1	-999M	-999M
25	0.1	-999M	0.1	0.2	0.2	0.2	0.1	-999M	-999M	0.1	-999M	-999M
26	0.1	-999M	0.1	0.2	0.2	0.2	0.1	-999M	-999M	0.1	-999M	-999M
27	0.1	-999M	0.1	0.2	0.2	0.2	0.1	-999M	-999M	0.1	-999M	-999M
28	0.1	-999M	0.1	0.2	0.2	0.2	0.1	-999M	-999M	-999M	-999M	-999M
29	0.1	-999M	0.1	0.2	0.2	0.2	0.1	-999M	-999M	-999M	-999M	-999M
30	0.1		0.1	0.2	0.1	0.2	0.1	0.4	-999M	-999M	-999M	-999M
31	0.1		0.2		0.1		0.1	0.3		-999M		-999M

Available Days:	216	days
QMax:	1.9	m³/sec
Q26%:	0.2	m³/sec
Q50%:	0.1	m³/sec
Q75%:	0.1	m³/sec
Q97%:	0.1	m³/sec
QMin:	0.1	m³/sec

-999M: data gap

Source: Hydrological Section, PWD

Mean Daily Discharge

Station No.: HA021
Catchment Area: 62 km²

Station Name: Yavuna Nadi Tributary

Year: 1995

Unit: m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	-999M	2.4	1.8	2.5	0.9	-999M	0.2	0.2	0.4	0.1	0.7	0.1
2	0.4	2.6	15.3	1.7	0.8	-999M	0.2	0.2	0.2	0.1	0.9	0.1
3	-999M	3.9	-999M	2.1	0.8	-999M	0.2	0.2	0.2	0.2	1.1	0.1
4	0.2	2.5	-999M	1.9	0.8	-999M	0.2	0.2	0.2	0.1	1.3	0.1
5	0.2	1.6	-999M	1.5	0.7	-999M	0.2	0.2	0.2	0.1	1.4	0.1
6	0.2	1.2	-999M	1.4	0.7	-999M	0.2	0.2	0.2	0.1	1.6	0.1
7	0.2	1.0	-999M	1.5	0.7	-999M	0.2	0.2	0.2	0.1	1.6	0.1
8	0.1	0.9	-999M	1.4	0.7	-999M	0.2	0.2	0.3	0.1	0.8	0.0
9	0.1	0.7	-999M	1.4	0.7	-999M	0.2	0.2	0.4	0.1	0.5	0.0
10	0.1	0.6	-999M	1.1	0.7	-999M	0.2	0.2	0.4	0.0	0.3	0.0
11	0.1	0.6	-999M	1.0	0.6	-999M	-999M	0.1	0.4	0.0	0.3	0.0
12	0.5	0.6	-999M	0.9	0.6	-999M	-999M	0.1	0.4	0.0	0.2	0.0
13	0.9	0.5	-999M	0.8	0.6	-999M	-999M	0.1	0.5	0.0	0.2	0.0
14	0.7	0.5	-999M	0.8	0.5	-999M	-999M	0.1	0.5	0.1	0.2	0.0
15	17.2	0.5	-999M	0.7	0.5	-999M	-999M	0.1	0.6	0.1	0.2	0.0
16	6.5	0.4	-999M	0.8	0.5	-999M	-999M	0.1	0.6	0.2	0.2	0.0
17	2.3	-999M	-999M	0.8	0.4	-999M	-999M	0.1	0.6	0.1	0.2	0.0
18	1.9	-999M	-999M	0.7	0.4	-999M	-999M	0.1	0.7	0.1	0.1	0.0
19	1.8	-999M	-999M	0.8	0.4	-999M	-999M	0.1	0.7	0.0	0.1	0.0
20	1.3	-999M	-999M	0.8	0.4	-999M	-999M	0.1	0.7	0.0	0.1	0.1
21	1.1	-999M	-999M	0.8	0.4	-999M	-999M	0.1	0.8	0.0	0.1	0.1
22	1.0	-999M	-999M	0.7	0.4	-999M	-999M	0.1	0.7	0.0	0.2	0.1
23	0.9	-999M	-999M	0.7	0.4	-999M	-999M	0.2	0.3	0.0	0.5	0.0
24	0.7	-999M	-999M	0.7	0.4	-999M	-999M	0.2	0.4	0.0	0.2	0.1
25	0.5	2.2	-999M	0.8	0.4	-999M	-999M	0.2	0.5	0.0	0.2	0.1
26	0.5	1.4	-999M	0.9	0.3	-999M	-999M	0.2	0.2	0.1	0.2	0.4
27	0.4	1.3	-999M	0.8	0.3	-999M	0.4	0.2	0.2	0.1	0.2	0.5
28	0.4	1.3	-999M	1.4	0.3	-999M	0.4	0.2	0.2	0.2	0.1	0.4
29	0.7		-999M	1.5	0.3	-999M	0.3	0.2	0.1	0.3	0.1	0.2
30	0.8		-999M	1.1	0.3	0.2	0.3	0.2	0.1	0.4	0.1	0.1
31	2.2		-999M		0.3		0.2	0.2		0.5		0.1

Available Days:	257	days
QMax:	17.2	m³/sec
Q26%:	0.7	m³/sec
Q50%:	0.4	m³/sec
Q75%:	0.2	m³/sec
Q97%:	0.1	m³/sec
QMin:	0.1	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge | **Station No.: HA062** | **Station Name: Koro**
Catchment Area: 62 km² | **Ba River**

Year: 1990 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	1.6	1.6	2.2	2.4	1.2	1.1	1.3	1.2	4.2	1.3	1.0	2.0
2	1.5	1.6	1.9	2.2	1.2	1.1	1.3	1.2	3.0	1.6	1.1	2.1
3	1.7	1.5	1.7	2.2	1.2	1.1	1.3	1.2	2.3	1.5	1.1	2.1
4	1.7	1.5	1.7	2.1	1.2	1.1	1.4	1.2	1.7	2.0	1.1	2.2
5	2.8	1.4	1.7	2.0	1.2	1.1	1.4	1.2	1.4	6.0	1.1	2.3
6	2.1	1.4	1.9	1.9	1.2	1.1	1.4	1.1	1.4	2.7	1.1	2.3
7	5.5	1.5	1.8	1.8	1.2	1.1	1.4	1.1	1.4	2.0	1.1	2.4
8	9.6	1.5	1.8	1.8	1.2	1.1	1.3	1.1	1.2	1.6	1.1	2.4
9	4.6	1.4	1.7	1.8	1.6	27.4	1.3	1.1	1.1	1.4	1.1	2.4
10	5.4	1.4	1.6	1.8	1.6	21.4	1.3	1.1	1.1	1.4	1.1	2.4
11	3.4	4.5	1.5	1.7	1.3	7.8	1.3	1.1	1.1	1.3	1.1	2.4
12	2.5	4.4	1.4	1.7	1.2	3.6	1.3	1.1	12.2	1.2	1.1	2.3
13	2.1	6.5	1.6	1.6	1.2	2.5	1.3	1.1	4.9	1.2	1.1	2.3
14	1.9	5.4	1.6	1.7	1.2	2.0	1.2	1.1	4.0	1.2	1.1	2.3
15	1.7	5.3	1.5	1.7	1.2	1.9	1.4	1.1	3.5	1.1	1.2	2.3
16	1.6	8.1	1.4	1.6	1.2	4.1	1.9	1.1	2.3	1.1	1.2	2.3
17	1.6	5.2	1.4	1.5	1.2	9.6	1.8	1.1	1.9	1.1	1.3	2.3
18	1.6	3.8	1.4	1.5	1.2	4.3	1.6	1.1	1.8	1.1	1.3	2.3
19	1.5	2.9	2.1	1.5	1.2	2.9	1.4	1.1	1.7	1.0	1.4	2.3
20	1.5	2.2	34.9	1.4	1.2	2.3	1.4	5.0	1.5	1.0	1.4	2.3
21	1.4	2.0	90.5	1.4	1.2	2.0	1.3	2.6	1.3	1.0	1.4	3.7
22	1.4	1.8	76.4	1.4	1.2	1.8	1.3	1.7	1.3	1.0	1.5	2.9
23	1.4	1.8	256.3	1.4	1.2	1.7	1.2	1.4	1.2	1.0	1.6	2.5
24	1.4	1.6	21.1	1.4	1.2	1.6	1.2	7.4	1.3	1.0	1.6	2.3
25	1.4	3.1	9.7	1.4	1.2	1.5	1.3	9.0	2.1	0.9	1.7	2.3
26	5.0	5.2	6.4	1.3	1.2	1.5	1.2	4.0	1.7	0.9	1.7	2.3
27	3.2	5.2	4.7	1.3	1.2	1.5	1.2	2.5	1.5	0.9	1.8	2.3
28	2.4	2.9	3.9	1.3	1.2	1.5	1.2	3.1	1.4	0.9	1.8	5.2
29	1.8		3.4	1.3	1.2	1.4	1.2	9.7	1.3	0.9	1.9	6.7
30	1.6		2.9	1.2	1.1	1.3	1.2	6.6	1.2	0.9	1.9	7.1
31	1.6		2.6		1.1		1.2	4.1		0.9		4.8

Available Days:	365	days
QMax:	256.3	m³/sec
Q26%:	2.2	m³/sec
Q50%:	1.5	m³/sec
Q75%:	1.2	m³/sec
Q97%:	1.0	m³/sec
QMin:	0.9	m³/sec

Year: 1991 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	19.0	4.2	14.6	2.7	30.4	4.0	1.8	1.6	2.5	2.0	10.0	1.8
2	7.3	4.2	12.9	2.7	27.6	3.7	1.8	1.7	2.4	2.0	9.3	1.7
3	10.1	4.0	11.1	2.7	23.7	3.6	1.8	1.7	2.4	2.1	7.7	1.7
4	6.2	4.0	9.7	2.7	20.5	3.4	1.7	1.7	2.3	2.1	6.3	1.6
5	4.4	4.0	8.8	2.6	18.4	3.3	1.7	1.7	2.3	2.1	5.0	1.5
6	3.6	4.0	8.2	2.6	16.8	3.1	1.7	1.7	2.2	2.1	4.3	1.5
7	3.3	4.0	7.8	2.6	15.5	3.0	1.7	1.7	2.2	2.1	3.9	1.6
8	5.7	4.0	7.5	2.6	14.5	3.0	1.6	1.7	2.1	2.2	3.5	1.6
9	84.2	3.8	7.3	2.6	13.5	2.8	1.6	1.8	2.1	2.2	3.3	1.6
10	42.8	3.8	6.8	2.6	12.4	2.6	1.6	1.8	2.1	2.2	3.1	1.6
11	14.0	3.8	6.1	2.5	11.8	2.5	1.6	1.8	2.1	2.2	3.0	1.5
12	9.5	4.0	5.7	2.4	11.2	2.5	1.6	1.8	2.1	2.3	2.8	1.5
13	8.1	190.8	5.3	2.4	10.9	2.5	1.6	1.8	2.1	2.3	2.7	1.4
14	6.9	109.3	5.1	2.3	10.0	2.4	1.5	1.8	2.1	2.3	2.6	1.4
15	8.6	104.5	4.9	2.2	9.4	2.4	1.5	1.8	2.1	2.3	2.5	1.3
16	13.4	174.6	4.5	2.2	9.0	2.4	1.5	1.8	2.0	2.4	2.4	1.3
17	9.8	90.2	4.2	2.1	8.6	2.3	1.5	1.8	2.0	2.4	2.3	1.3
18	8.0	42.6	4.1	2.0	8.2	2.3	1.5	1.8	2.0	2.4	2.3	1.2
19	7.0	64.9	3.9	2.1	7.8	2.2	1.5	5.5	2.0	2.4	2.3	1.2
20	6.2	139.7	3.8	2.2	7.4	2.2	1.5	5.4	2.0	2.5	2.3	1.2
21	5.8	83.6	3.5	2.2	7.1	2.2	1.5	4.3	2.0	2.5	2.3	1.2
22	5.9	51.6	3.5	2.3	6.8	2.1	1.5	3.9	2.0	2.5	2.2	1.2
23	5.6	41.6	3.5	861.3	6.3	2.1	1.6	3.4	2.0	2.5	2.1	1.2
24	5.2	33.4	3.5	172.2	5.9	2.1	1.6	3.1	2.0	2.6	2.0	1.2
25	5.1	28.0	3.5	119.5	5.5	2.0	1.6	3.0	2.0	2.6	1.9	1.2
26	4.9	23.0	3.4	84.7	5.1	2.0	1.6	2.9	2.1	2.6	1.8	1.2
27	4.7	18.1	3.2	58.4	4.8	2.0	1.6	2.8	2.0	2.7	1.8	1.2
28	4.6	16.1	3.0	43.8	4.5	1.9	1.6	2.7	2.0	2.8	1.8	1.2
29	4.4		2.9	38.7	4.5	1.9	1.6	2.7	2.0	3.0	1.8	1.1
30	4.4		2.7	35.1	4.4	1.9	1.6	2.6	2.0	3.1	1.8	1.2
31	4.4		2.7		4.2		1.6	2.5		3.4		1.2

Available Days:	365	days
QMax:	861.3	m³/sec
Q26%:	4.9	m³/sec
Q50%:	2.5	m³/sec
Q75%:	2.0	m³/sec
Q97%:	1.2	m³/sec
QMin:	1.1	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge

Station No.: HA062
Catchment Area: 62 km²

Station Name: Koro
Ba River

Year: 1992

Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	1.2	4.2	45.2	1.2	1.1	1.1	1.1	0.9	0.9	0.7	0.7	-999M
2	1.1	4.0	21.1	1.8	1.1	1.1	1.0	0.8	0.8	0.7	0.7	-999M
3	1.1	3.8	10.6	1.3	1.1	1.1	1.0	0.8	0.8	0.7	0.6	-999M
4	1.0	5.7	6.4	1.2	1.1	1.8	1.0	0.8	0.8	0.7	0.6	-999M
5	1.0	5.1	5.1	1.2	1.1	1.3	0.9	0.9	0.8	0.7	0.6	-999M
6	1.0	8.9	4.2	1.2	1.1	1.2	0.9	0.9	0.8	0.7	0.6	-999M
7	0.9	6.7	4.3	1.2	1.1	1.1	0.9	0.9	0.7	0.7	0.6	-999M
8	0.9	26.7	4.7	1.2	1.1	1.0	0.9	0.9	0.7	0.7	0.7	-999M
9	0.9	11.2	3.9	1.2	1.1	1.0	0.9	0.9	0.7	0.7	0.7	-999M
10	0.9	7.4	3.5	1.2	1.1	1.0	0.9	0.9	0.7	0.7	0.8	-999M
11	1.0	5.9	11.4	1.2	1.1	1.0	0.9	0.9	0.7	0.7	0.7	-999M
12	1.1	5.0	12.2	1.2	1.1	1.0	0.9	0.9	0.7	0.7	1.0	-999M
13	1.3	4.3	6.8	1.2	1.1	1.0	0.9	0.9	0.7	0.7	0.8	-999M
14	1.4	3.8	4.7	1.2	1.1	1.0	0.9	0.8	0.7	0.7	0.7	-999M
15	2.3	3.3	2.7	1.2	1.1	1.0	0.9	0.8	0.7	0.7	0.6	-999M
16	4.7	3.0	2.2	1.2	1.1	1.0	0.9	0.8	0.7	0.7	0.6	-999M
17	4.1	2.6	2.0	1.2	1.1	1.0	0.9	0.8	0.7	0.7	0.6	-999M
18	3.3	2.3	1.9	1.2	1.1	1.0	0.9	0.8	0.7	0.7	0.6	-999M
19	2.9	2.3	1.8	1.2	1.1	1.0	0.9	0.8	0.8	0.7	0.7	-999M
20	2.8	2.5	1.7	1.2	1.1	1.0	0.8	0.8	0.7	0.7	0.8	-999M
21	2.7	2.4	1.6	1.2	1.1	1.0	0.8	0.8	0.7	0.6	0.7	-999M
22	2.7	2.4	1.6	1.2	1.1	1.0	0.8	0.8	0.7	0.7	0.8	-999M
23	2.6	2.4	1.5	1.2	1.1	1.0	0.8	0.8	0.7	0.7	0.8	-999M
24	2.7	2.2	1.6	1.2	1.1	0.9	0.8	0.8	0.7	0.7	0.7	-999M
25	2.7	2.2	1.4	1.2	1.1	0.9	0.8	0.8	0.7	0.7	0.7	-999M
26	2.8	2.2	1.3	1.2	1.1	0.9	0.8	1.3	0.7	0.6	0.6	-999M
27	5.5	2.2	1.3	1.2	1.1	0.9	0.8	3.0	0.7	0.7	0.6	-999M
28	7.3	2.1	1.3	1.2	1.1	0.9	0.8	1.6	0.7	0.7	0.7	-999M
29	6.0	8.6	1.3	1.1	1.1	1.0	0.8	1.4	0.7	0.7	1.6	-999M
30	5.2		1.3	1.1	1.1	1.1	0.8	1.1	0.7	0.7	-999M	-999M
31	4.5		1.3		1.1		0.8	1.0		0.7		-999M

Available Days:	334	days
QMax:	45.2	m³/sec
Q26%:	1.3	m³/sec
Q50%:	1.0	m³/sec
Q75%:	0.8	m³/sec
Q97%:	0.6	m³/sec
QMin:	0.6	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge | **Station No.: HA090** | **Station Name: Namoka**
Catchment Area: 1333 km² | **Sigatoka River**

Year: 1979 Unit: m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	-999M	38.5	62.4	157.5	30.1	17.0	10.2	8.4	6.7	25.2	5.8	11.2
2	-999M	32.5	88.4	120.6	26.7	16.3	10.0	8.4	7.1	16.3	6.3	9.9
3	-999M	64.7	104.8	81.7	24.5	15.9	13.4	-999M	7.1	13.3	6.2	9.2
4	-999M	62.8	93.9	56.4	23.1	15.4	13.3	8.4	6.9	11.2	6.1	8.6
5	-999M	42.2	84.1	40.8	21.8	17.7	11.6	8.2	7.1	11.0	6.3	8.9
6	-999M	32.4	83.9	35.2	21.0	24.2	10.2	8.1	7.3	10.4	6.3	7.6
7	-999M	26.8	69.7	49.4	20.1	20.3	9.7	7.9	7.8	9.6	6.3	6.9
8	-999M	23.1	58.9	65.2	19.2	16.9	9.0	7.5	8.3	9.2	6.3	6.3
9	-999M	21.2	60.5	50.4	18.6	15.0	-999M	8.1	8.5	9.0	6.2	5.9
10	-999M	20.5	79.3	39.3	18.2	13.1	8.5	11.2	8.4	8.7	5.9	5.8
11	-999M	19.6	89.7	29.2	17.9	11.4	8.6	18.5	7.6	8.4	5.7	5.8
12	-999M	18.0	78.6	23.0	17.7	10.7	8.7	22.0	7.4	8.1	5.6	5.7
13	-999M	18.1	69.6	19.0	17.9	10.8	8.7	21.1	7.4	8.5	6.8	5.5
14	-999M	18.1	89.0	18.1	17.8	14.1	8.7	15.0	6.7	12.1	10.4	5.4
15	-999M	17.0	73.8	13.4	17.6	14.4	8.7	10.5	6.0	25.0	12.0	5.3
16	-999M	17.1	106.8	11.9	17.4	13.3	8.7	8.8	5.9	24.2	12.0	5.1
17	-999M	22.2	105.3	74.4	17.4	12.8	8.7	8.0	5.9	21.0	11.7	4.7
18	-999M	27.0	61.3	152.6	17.5	12.4	8.8	7.5	6.2	17.9	9.9	4.3
19	-999M	28.1	47.7	151.2	-999M	12.1	8.9	6.9	5.9	15.2	8.7	4.2
20	-999M	24.3	49.5	128.8	-999M	11.6	9.0	6.4	5.8	12.8	8.1	-999M
21	-999M	19.2	35.2	88.6	18.3	-999M	-999M	6.3	6.0	11.1	7.6	-999M
22	-999M	23.4	22.8	52.3	18.3	11.4	-999M	6.5	6.2	9.7	7.5	3.8
23	-999M	31.5	16.5	33.0	18.3	11.2	-999M	7.0	6.8	8.4	7.1	3.8
24	-999M	47.7	13.5	29.3	18.6	11.0	8.6	7.2	7.8	7.1	6.9	3.8
25	-999M	52.3	13.6	40.3	18.8	10.7	8.6	7.1	8.3	5.8	7.8	3.6
26	37.7	57.1	11.9	51.9	19.2	10.5	8.6	7.1	49.8	5.0	12.2	3.7
27	34.8	50.1	13.6	48.3	19.5	10.4	8.5	7.0	37.9	4.6	20.3	3.6
28	34.4	53.6	22.0	44.0	20.1	10.4	8.5	6.4	35.1	4.5	18.7	3.3
29	34.2		57.6	39.9	21.7	10.3	8.5	6.3	66.0	4.4	15.3	2.9
30	32.0		144.5	34.3	21.8	10.3	8.5	6.3	47.9	4.4	13.1	3.0
31	31.4		204.4		18.5		8.4	6.5		4.5		3.2

Available Days:	330	days
QMax:	204.4	m³/sec
Q26%:	23.1	m³/sec
Q50%:	11.9	m³/sec
Q75%:	7.6	m³/sec
Q97%:	3.8	m³/sec
QMin:	2.9	m³/sec

Year: 1980 Unit: m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	4	34	43	116	55	12	10	10	7	16	8	64
2	5	24	33	142	39	12	10	9	7	15	8	55
3	5	22	39	701	32	11	9	8	7	15	8	51
4	15	27	42	1676	28	11	9	8	7	14	8	49
5	44	36	40	821	26	11	9	7	7	14	8	41
6	26	67	53	354	25	11	-999M	7	7	13	8	33
7	18	55	66	218	23	11	-999M	7	7	13	8	29
8	15	116	57	145	21	11	-999M	7	8	12	8	24
9	12	123	78	107	21	11	8	7	7	12	8	21
10	10	135	118	85	20	10	8	7	7	12	9	18
11	8	126	101	69	20	10	8	9	7	11	9	15
12	7	66	74	65	19	10	8	34	7	11	9	13
13	7	50	55	54	18	10	8	27	7	11	9	13
14	7	36	39	47	17	13	9	19	7	10	9	12
15	75	41	30	41	17	26	8	16	9	10	9	12
16	35	57	47	37	17	23	8	13	11	10	8	12
17	20	52	55	39	17	20	8	12	12	10	8	11
18	16	52	95	108	16	18	8	11	11	9	8	10
19	14	105	106	175	16	17	7	11	9	9	9	10
20	20	72	86	75	15	17	7	10	12	9	9	9
21	22	52	68	57	14	17	7	9	57	9	10	9
22	18	282	59	46	14	16	7	9	40	9	12	10
23	14	179	56	40	13	15	7	9	43	8	14	11
24	11	95	64	40	13	14	7	9	27	8	15	10
25	9	69	92	39	12	14	7	9	19	8	28	10
26	8	51	59	34	12	12	7	8	25	8	156	10
27	10	45	42	28	12	12	7	8	29	8	183	10
28	47	47	33	25	13	12	28	8	22	8	112	11
29	75	51	27	28	13	11	25	7	18	8	92	10
30	74		24	32	12	10	16	7	17	8	77	9
31	54		90		12		12	7		8		9

Available Days:	363	days
QMax:	1676	m³/sec
Q26%:	39	m³/sec
Q50%:	13	m³/sec
Q75%:	9	m³/sec
Q97%:	7	m³/sec
QMin:	4	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge | **Station No.: HA090** | **Station Name: Namoka**
Catchment Area: 1333 km² | **Sigatoka River**

Year: 1981 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	8.3	283.2	27.5	12.1	28.8	9.0	7.9	3.7	5.6	4.4	4.4	20.0
2	8.8	195.2	34.9	11.1	22.8	8.5	7.5	26.1	5.6	4.6	4.4	15.9
3	8.8	132.1	27.6	11.3	18.2	8.5	7.2	97.3	5.6	4.7	3.7	12.6
4	9.0	153.7	24.6	11.8	19.1	8.2	6.8	61.0	5.6	17.4	3.5	10.2
5	10.1	178.6	21.8	10.6	22.0	7.9	6.6	39.9	5.1	22.5	3.3	8.7
6	10.6	143.4	19.9	10.0	18.8	7.7	6.4	26.8	4.8	16.6	3.3	8.3
7	10.3	180.4	19.8	11.1	15.8	7.6	6.5	20.3	4.7	14.3	3.4	9.6
8	13.9	171.5	21.6	16.8	14.4	7.4	6.5	17.6	4.6	18.6	3.7	10.2
9	16.1	119.0	23.9	27.6	13.9	7.6	6.3	16.4	4.2	20.4	3.9	10.6
10	15.3	106.5	28.3	19.1	13.0	8.1	6.2	15.5	4.4	17.8	6.4	11.0
11	14.3	103.8	52.7	16.9	12.6	8.2	6.2	14.6	4.4	15.3	8.6	32.3
12	13.5	77.3	33.6	129.2	11.9	7.7	6.5	12.8	4.2	13.1	7.5	29.5
13	13.0	64.7	46.3	370.8	11.8	7.6	6.5	10.9	4.0	11.7	9.3	24.0
14	37.1	51.3	28.9	519.8	11.8	7.1	6.0	9.4	3.8	10.8	17.8	21.0
15	192.4	45.2	23.3	354.7	11.6	7.1	6.0	8.6	3.9	10.0	15.4	19.6
16	132.2	55.4	21.5	123.3	20.0	6.8	6.0	8.2	4.1	9.2	11.5	18.9
17	95.6	122.7	18.1	86.2	28.6	6.6	5.7	7.7	4.4	8.2	9.0	17.8
18	94.1	380.6	16.7	65.8	17.2	6.6	5.2	7.1	4.5	7.6	7.4	16.7
19	68.0	501.1	16.1	47.7	13.2	6.6	5.2	7.1	4.9	6.8	6.4	16.3
20	44.7	164.2	17.5	38.1	12.0	6.5	5.2	6.6	4.9	6.3	5.5	16.1
21	43.7	102.7	16.2	33.2	12.2	19.8	5.3	6.3	4.7	5.8	4.6	16.5
22	34.3	76.3	15.6	31.8	12.2	75.8	5.2	6.1	5.1	5.5	4.6	48.8
23	38.8	59.6	14.0	26.3	11.8	48.8	5.1	5.8	5.2	5.1	5.0	62.2
24	43.4	51.8	13.9	22.6	10.8	26.3	5.0	5.8	5.1	5.0	4.9	51.9
25	41.4	45.7	15.0	20.1	10.3	15.4	4.8	5.8	4.9	5.0	5.0	47.9
26	101.2	39.4	14.0	19.3	10.0	11.8	4.8	5.8	4.8	4.9	8.8	42.5
27	89.7	36.1	13.2	17.9	9.8	9.9	4.8	5.8	4.7	4.8	15.6	36.0
28	286.4	30.9	13.0	16.3	9.7	8.6	4.8	5.7	4.6	4.8	13.7	30.9
29	889.6		12.8	16.0	10.1	7.9	4.6	5.7	4.4	4.8	14.8	26.2
30	355.9		12.6	16.1	10.3	7.9	3.7	5.7	4.3	4.6	23.0	22.7
31	265.3		12.4		9.7		3.7	5.7		4.6		20.0

Available Days:	365	days
QMax:	889.6	m³/sec
Q26%:	22.6	m³/sec
Q50%:	11.8	m³/sec
Q75%:	6.3	m³/sec
Q97%:	3.9	m³/sec
QMin:	3.3	m³/sec

Year: 1982 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	17	838	61	82	36	8	13	27	-999M	7	5	27
2	16	553	56	76	34	8	12	-999M	16	6	4	20
3	15	332	53	69	32	8	12	18	15	6	4	12
4	14	274	52	65	28	8	12	16	14	-999M	5	9
5	13	202	102	62	26	8	12	14	-999M	6	5	6
6	13	148	128	59	24	8	12	13	12	6	5	6
7	13	125	94	53	22	8	11	12	11	6	5	6
8	13	111	67	49	21	7	11	11	11	-999M	5	6
9	216	102	56	46	20	7	11	11	10	6	5	6
10	250	104	50	43	20	8	11	11	-999M	6	6	6
11	162	109	44	40	18	8	10	11	10	7	7	11
12	131	362	76	40	17	7	10	-999M	9	-999M	7	28
13	205	199	127	40	16	7	10	11	9	7	6	19
14	395	134	128	39	15	7	9	11	-999M	6	6	14
15	281	138	134	38	14	-999M	9	11	8	6	6	14
16	231	148	278	51	13	13	9	-999M	8	6	6	13
17	154	158	256	76	12	50	10	11	8	6	6	13
18	135	203	309	-999M	12	60	73	10	-999M	6	6	11
19	88	260	469	-999M	11	38	51	9	8	6	6	9
20	75	296	276	80	11	29	27	-999M	8	7	-999M	8
21	98	242	161	90	10	24	52	9	8	7	-999M	8
22	92	154	128	79	10	21	54	11	-999M	8	6	8
23	89	119	110	69	10	19	-999M	64	8	7	6	8
24	114	130	189	62	10	18	25	-999M	7	6	6	8
25	85	121	149	59	10	17	21	38	7	6	6	8
26	61	92	138	55	9	16	18	28	-999M	5	6	18
27	59	77	125	49	9	15	-999M	38	7	5	5	48
28	149	67	115	45	8	14	18	-999M	7	5	5	49
29	1520		105	41	8	14	22	24	7	5	5	22
30	2141		95	38	8	13	21	20	-999M	5	8	27
31	1785		89		8		-999M	18		5		-999M

Available Days:	339	days
QMax:	2141	m³/sec
Q26%:	61	m³/sec
Q50%:	14	m³/sec
Q75%:	8	m³/sec
Q97%:	5	m³/sec
QMin:	4	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge

Station No.: 8A090
Catchment Area: 1333 km²

Station Name: Namoka
Sigatoka River

Year: 1983

Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	36	81	-999M	107	47	29	24	23	25	19	40	-999M
2	45	39	1005	125	46	29	24	22	24	18	43	-999M
3	117	23	499	-999M	45	29	24	22	23	18	39	-999M
4	125	16	306	146	44	32	24	22	22	19	35	-999M
5	56	14	200	131	42	-999M	23	22	21	19	33	-999M
6	36	13	152	108	42	32	23	23	22	18	32	-999M
7	27	13	124	93	41	30	22	24	27	18	31	-999M
8	22	13	106	83	41	30	23	23	29	18	40	-999M
9	19	18	93	76	39	29	23	24	28	18	38	-999M
10	16	40	86	71	39	29	23	26	28	18	31	-999M
11	15	34	84	68	38	29	23	40	27	18	30	-999M
12	14	46	86	69	38	28	23	41	26	18	29	-999M
13	13	42	93	75	38	28	24	37	25	18	28	-999M
14	12	25	96	65	38	27	24	33	25	17	26	-999M
15	11	18	102	60	37	27	24	32	24	17	25	-999M
16	10	17	98	57	35	27	25	31	21	17	23	-999M
17	10	19	94	54	34	26	24	26	21	17	21	-999M
18	9	18	90	54	34	26	24	24	21	18	20	-999M
19	9	16	87	53	33	25	23	23	21	18	19	-999M
20	8	15	87	52	33	25	23	22	21	17	18	-999M
21	7	23	85	50	32	25	23	22	20	17	18	-999M
22	7	75	82	50	32	25	22	23	20	18	18	-999M
23	7	42	78	60	32	25	23	23	20	18	-999M	-999M
24	-999M	39	86	86	32	25	24	-999M	19	23	-999M	-999M
25	-999M	275	110	73	32	25	25	23	18	24	-999M	-999M
26	6	238	149	69	32	26	26	21	19	24	-999M	-999M
27	5	175	239	56	31	26	31	22	19	24	-999M	-999M
28	5	531	217	52	31	26	34	22	19	24	-999M	-999M
29	5		-999M	49	31	25	30	21	19	26	-999M	-999M
30	16		147	47	30	25	26	22	19	29	-999M	-999M
31	153		120		29		24	24		37		-999M

Available Days:	319	days
QMax:	1005	m³/sec
Q26%:	40	m³/sec
Q50%:	26	m³/sec
Q75%:	22	m³/sec
Q97%:	9	m³/sec
QMin:	5	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge **Station No.: HA093** **Station Name: Yoge**
Catchment Area: 579 km² **Ba River**

Year: 1980 Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	6.1	33.1	30.6	-999M	14.4	6.0	5.4	3.8	2.3	6.5	5.4	22.2
2	7.8	35.1	21.6	21.0	11.9	6.0	5.4	3.8	2.5	6.4	5.4	16.4
3	5.9	27.6	17.7	54.2	10.5	6.0	5.4	3.7	9.9	6.4	5.4	13.0
4	26.6	27.6	15.3	185.5	14.0	6.0	5.4	3.7	13.1	6.4	5.4	9.9
5	33.1	97.7	14.4	99.7	11.8	6.0	5.3	3.6	14.2	-999M	5.6	9.2
6	-999M	51.8	13.9	62.3	9.0	6.0	5.2	3.6	15.2	-999M	6.0	8.1
7	-999M	29.5	13.8	40.4	8.7	6.0	5.2	3.6	15.1	-999M	6.0	7.5
8	-999M	57.1	27.9	28.4	8.4	6.0	5.2	3.6	14.8	2.0	6.0	7.0
9	-999M	55.7	38.0	22.7	8.4	5.6	5.2	3.5	14.8	1.8	6.0	6.7
10	-999M	110.0	40.7	19.7	8.4	5.2	5.2	3.5	13.2	1.8	6.0	6.5
11	-999M	119.8	66.5	18.1	8.4	5.2	4.9	3.4	9.6	1.8	6.0	6.4
12	-999M	63.2	49.9	17.9	8.4	5.2	5.9	3.4	9.6	1.8	6.0	6.3
13	-999M	34.7	29.0	16.5	7.8	5.2	5.7	3.4	9.5	1.8	6.0	6.3
14	-999M	25.2	21.4	14.4	7.5	5.4	5.0	3.3	9.5	1.8	4.9	6.3
15	-999M	19.9	17.6	13.2	7.5	10.2	4.7	3.3	9.5	2.1	4.3	6.3
16	38.3	25.7	22.8	12.5	7.5	7.5	4.7	3.3	9.4	2.8	5.4	6.3
17	19.6	22.2	34.4	11.9	7.5	6.2	3.6	3.2	8.1	4.5	1.9	6.3
18	12.9	50.2	34.8	33.1	7.5	6.0	2.9	3.2	6.8	7.3	44.0	6.3
19	22.1	82.9	55.3	41.9	7.5	5.7	2.9	3.2	6.8	3.0	15.6	6.3
20	20.7	44.4	47.4	27.9	6.9	5.5	2.9	3.1	6.8	1.9	10.5	6.3
21	15.2	54.2	41.7	20.1	6.5	5.4	2.9	3.1	6.7	4.7	10.4	6.3
22	34.9	154.8	27.8	16.7	6.5	5.4	2.9	3.1	6.7	7.2	10.4	6.3
23	24.9	103.2	21.6	16.8	6.5	5.7	2.9	3.1	6.7	7.2	10.4	6.3
24	11.6	64.2	22.2	26.6	6.5	6.3	2.9	3.0	6.7	124.3	7.8	6.3
25	9.1	41.0	25.3	18.3	6.5	5.8	3.0	3.0	6.6	87.4	8.0	6.3
26	7.4	31.9	19.6	14.7	6.5	5.5	3.9	3.0	6.6	48.6	24.2	6.3
27	68.5	25.7	16.3	12.8	6.5	5.4	4.0	2.9	6.6	18.0	41.0	6.3
28	118.9	27.3	14.1	11.8	6.5	5.4	3.9	2.9	6.5	11.3	65.0	6.3
29	67.3	41.0	12.9	11.6	6.3	5.4	3.9	2.8	6.5	11.1	47.0	6.3
30	42.0		11.9	10.7	6.0	5.4	3.9	2.8	6.5	6.3	33.0	6.3
31	44.0		17.6		6.0		3.8	2.4		5.4		5.4

Available Days:	352	days
QMax:	185.5	m³/sec
Q26%:	17.7	m³/sec
Q50%:	6.8	m³/sec
Q75%:	5.4	m³/sec
Q97%:	2.4	m³/sec
QMin:	1.8	m³/sec

Year: 1981 Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	-999M	-999M	12.3	14.6	27.0	8.2	8.1	5.3	5.3	3.6	-999M	11.5
2	4.5	-999M	11.5	17.9	21.5	8.2	8.0	7.8	5.4	3.8	-999M	8.0
3	-999M	-999M	14.1	12.6	15.8	8.0	7.9	52.8	5.4	3.8	-999M	6.6
4	-999M	-999M	13.1	15.2	31.3	7.9	-999M	15.0	5.4	4.0	-999M	5.9
5	-999M	-999M	13.1	12.9	29.5	7.6	-999M	9.7	5.4	4.7	-999M	5.4
6	-999M	-999M	13.1	11.0	-999M	7.2	-999M	8.0	5.3	4.5	-999M	5.0
7	-999M	-999M	13.1	10.2	-999M	7.2	-999M	7.8	5.2	4.4	-999M	6.4
8	-999M	-999M	13.0	10.2	-999M	7.2	-999M	9.6	5.2	4.4	-999M	7.4
9	-999M	-999M	13.1	46.0	-999M	7.5	-999M	11.3	5.1	5.0	-999M	6.4
10	-999M	-999M	15.0	25.4	-999M	-999M	-999M	9.3	4.6	7.4	-999M	5.1
11	-999M	-999M	24.2	15.5	-999M	-999M	-999M	8.9	4.5	6.4	-999M	-999M
12	-999M	-999M	12.9	89.0	-999M	-999M	-999M	8.8	4.5	7.0	4.7	-999M
13	-999M	-999M	16.1	276.9	-999M	-999M	-999M	8.1	4.5	5.6	6.2	-999M
14	-999M	31.7	14.4	-999M	10.7	-999M	-999M	7.4	4.5	4.9	8.2	-999M
15	-999M	28.8	-999M	-999M	11.0	-999M	-999M	6.9	4.5	4.5	6.1	-999M
16	-999M	22.8	-999M	-999M	49.6	-999M	6.4	6.8	4.5	4.4	4.8	-999M
17	52.5	-999M	-999M	-999M	33.0	-999M	6.3	6.5	4.5	4.3	4.5	6.0
18	-999M	-999M	-999M	-999M	19.0	-999M	6.2	6.4	4.5	4.0	4.3	6.2
19	-999M	-999M	-999M	-999M	14.5	6.7	6.2	6.2	4.5	3.8	3.7	8.3
20	-999M	-999M	-999M	-999M	12.7	6.7	6.2	5.8	4.5	3.8	3.4	8.2
21	-999M	-999M	-999M	-999M	12.0	100.6	6.1	5.7	4.5	-999M	3.4	11.3
22	-999M	-999M	17.1	-999M	10.9	80.2	5.8	5.7	4.5	-999M	8.6	16.2
23	-999M	-999M	13.8	-999M	10.7	27.6	5.7	5.5	4.6	-999M	14.4	-999M
24	-999M	-999M	12.4	16.1	10.1	17.1	5.7	5.4	5.2	-999M	25.9	-999M
25	-999M	21.7	11.4	14.7	9.8	13.1	5.6	5.3	4.8	-999M	21.9	-999M
26	-999M	11.1	10.3	13.6	9.3	11.1	5.5	5.2	4.2	-999M	29.6	-999M
27	-999M	10.9	10.3	12.9	9.1	10.2	5.5	5.2	3.9	-999M	12.2	-999M
28	-999M	11.3	10.3	12.4	8.6	9.6	5.5	5.2	3.6	-999M	8.7	-999M
29	-999M		10.0	11.8	8.5	9.2	5.4	5.2	3.5	-999M	11.8	-999M
30	-999M		10.1	10.7	8.7	8.4	5.3	5.2	3.5	-999M	14.0	-999M
31	-999M		12.0		8.4		5.3	5.2		-999M		-999M

Available Days:	232	days
QMax:	276.9	m³/sec
Q26%:	12.2	m³/sec
Q50%:	7.9	m³/sec
Q75%:	5.3	m³/sec
Q97%:	3.7	m³/sec
QMin:	3.4	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge | **Station No.: HA093** | **Station Name: Toge**
Catchment Area: 579 km² | **Ba River**

Year: 1982 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	-999M	442	18	64	13	7	9	19	9	5	5	8
2	13	257	16	-999M	13	7	10	14	8	6	4	6
3	10	113	-999M	-999M	12	7	9	11	8	5	4	-999M
4	9	67	-999M	29	12	7	8	11	8	5	4	-999M
5	8	50	-999M	24	11	7	8	10	8	5	4	-999M
6	7	35	-999M	21	11	7	8	9	7	5	4	-999M
7	6	28	-999M	19	10	7	8	9	7	6	4	-999M
8	26	23	-999M	18	10	7	8	8	7	7	4	-999M
9	131	24	-999M	16	10	7	-999M	8	7	7	4	-999M
10	101	39	-999M	15	10	9	-999M	8	7	6	4	-999M
11	46	36	-999M	19	9	10	-999M	8	6	6	4	-999M
12	58	272	17	-999M	9	9	-999M	8	6	5	4	10
13	88	69	27	-999M	9	13	-999M	7	6	5	4	8
14	-999M	39	73	-999M	9	8	-999M	7	6	6	4	14
15	-999M	30	-999M	-999M	9	8	-999M	7	6	9	5	7
16	-999M	57	131	-999M	8	262	6	7	6	7	5	5
17	-999M	50	217	41	8	72	6	7	8	6	4	5
18	-999M	102	205	65	8	-999M	77	7	-999M	6	4	5
19	-999M	-999M	176	55	8	-999M	37	7	-999M	6	4	5
20	-999M	-999M	103	37	8	-999M	17	7	-999M	6	4	10
21	-999M	-999M	57	30	10	-999M	24	7	-999M	5	4	6
22	-999M	-999M	41	24	9	-999M	33	8	-999M	5	4	5
23	-999M	-999M	-999M	20	8	-999M	19	-999M	-999M	5	4	4
24	45	37	-999M	18	7	-999M	14	-999M	-999M	5	4	4
25	40	35	-999M	73	7	10	12	13	-999M	5	4	4
26	-999M	27	-999M	29	7	10	10	23	-999M	5	4	4
27	-999M	23	63	21	7	9	10	27	-999M	5	4	5
28	169	20	-999M	18	7	9	10	15	-999M	5	5	5
29	1561		-999M	16	7	9	10	12	6	5	6	5
30	1879		-999M	14	7	9	23	11	6	5	11	10
31	1156		-999M		7		41	9		5		13

Available Days:	286	days
QMax:	1879	m³/sec
Q26%:	18	m³/sec
Q50%:	8	m³/sec
Q75%:	6	m³/sec
Q97%:	4	m³/sec
QMin:	4	m³/sec

Year: 1983 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	-999M	-999M	1119	-999M	7	5	4	4	4	3	-999M	34
2	27	20	-999M	-999M	7	5	4	4	3	3	-999M	37
3	67	14	-999M	-999M	7	5	4	4	3	3	-999M	17
4	52	11	-999M	-999M	7	7	4	4	3	3	-999M	22
5	28	10	-999M	-999M	7	6	4	4	3	3	-999M	36
6	16	9	-999M	-999M	6	6	4	4	3	3	-999M	18
7	12	9	-999M	-999M	7	6	4	4	5	3	-999M	125
8	9	7	22	23	7	5	4	4	5	3	-999M	107
9	8	7	18	20	6	5	4	4	-999M	3	-999M	41
10	7	10	16	17	6	5	4	4	-999M	3	-999M	21
11	6	34	14	16	6	5	4	4	-999M	3	-999M	14
12	6	52	13	13	6	5	4	4	-999M	3	5	11
13	6	37	12	12	6	5	4	4	-999M	3	4	9
14	6	18	12	11	6	5	4	4	3	3	4	22
15	6	13	14	10	6	5	4	4	3	3	4	34
16	5	11	11	10	6	5	4	4	3	3	3	27
17	5	10	10	9	6	5	4	4	3	3	3	17
18	5	8	10	9	6	4	4	4	3	3	3	15
19	5	8	11	8	6	4	4	4	3	3	3	11
20	5	8	12	8	6	4	4	4	3	3	3	24
21	5	8	12	8	6	4	4	4	3	3	3	16
22	4	26	11	8	6	4	4	4	3	4	3	16
23	4	15	10	8	6	4	4	4	3	4	3	12
24	4	11	10	8	6	4	4	3	4	4	3	9
25	4	65	10	11	6	4	4	3	3	3	4	8
26	4	67	10	13	6	5	3	16	3	3	4	7
27	4	47	11	10	6	5	7	7	3	3	5	6
28	11	180	13	8	5	5	6	5	3	3	8	6
29	17		12	8	5	4	5	4	3	5	30	8
30	-999M		11	7	5	4	4	4	3	7	48	7
31	-999M		11		5		4	4		10		11

Available Days:	332	days
QMax:	1119	m³/sec
Q26%:	10	m³/sec
Q50%:	5	m³/sec
Q75%:	4	m³/sec
Q97%:	3	m³/sec
QMin:	3	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge | **Station No.: HA093** | **Station Name: Toge**
Catchment Area: 579 km² | **Ba River**

Year: 1984 — Unit: m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	12	96	12	19	87	37	9	5	5	4	3	59
2	9	67	11	16	39	25	9	5	5	4	3	39
3	8	34	13	38	31	20	8	5	4	4	3	35
4	8	25	16	44	24	16	8	6	4	5	5	46
5	13	34	26	39	19	15	8	6	4	5	4	45
6	8	38	73	34	17	15	8	6	4	4	4	17
7	7	33	44	28	15	-999M	7	6	4	4	4	-999M
8	7	28	30	21	14	-999M	7	6	4	4	3	-999M
9	6	46	26	19	13	-999M	7	6	4	4	3	-999M
10	8	36	79	16	12	18	7	6	4	4	3	-999M
11	18	32	48	16	12	16	7	5	4	4	3	-999M
12	21	37	27	17	11	15	7	5	4	4	3	-999M
13	14	-999M	20	14	11	14	7	5	4	4	3	-999M
14	32	-999M	17	18	10	13	7	5	4	4	3	14
15	41	-999M	15	20	10	12	7	5	4	4	4	11
16	21	27	18	16	10	13	7	5	4	4	4	9
17	17	118	602	14	10	111	7	5	4	4	4	11
18	37	223	1379	-999M	9	37	7	5	5	4	4	28
19	45	79	241	-999M	10	23	6	5	5	3	4	61
20	42	78	101	-999M	10	18	6	5	5	3	3	28
21	37	63	63	-999M	10	16	6	5	4	3	3	29
22	20	36	71	-999M	12	14	6	5	4	3	7	17
23	15	28	68	-999M	172	13	6	5	4	3	11	22
24	12	23	39	-999M	52	14	7	5	4	4	7	13
25	10	20	30	-999M	30	14	6	5	4	4	5	10
26	9	16	40	15	19	11	6	5	3	5	4	10
27	9	15	49	13	25	10	6	5	3	10	4	10
28	11	14	29	12	74	10	6	5	4	6	4	19
29	18	13	25	11	50	10	6	5	5	4	19	13
30	17		26	102	45	9	6	5	4	4	41	10
31	33		21		46		5	5		4		14

Available Days:	345	days
QMax:	1379	m³/sec
Q26%:	20	m³/sec
Q50%:	10	m³/sec
Q75%:	5	m³/sec
Q97%:	3	m³/sec
QMin:	3	m³/sec

Year: 1985 — Unit: m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	10.7	27.9	-999M	28.0	14.3	9.4	9.0	9.7	-999M	-999M	-999M	-999M
2	18.9	20.8	-999M	31.9	13.1	9.1	8.7	9.0	-999M	14.1	-999M	8.8
3	36.4	18.4	-999M	27.9	12.1	8.9	28.8	8.6	-999M	6.4	-999M	7.2
4	20.1	12.5	-999M	35.9	14.0	8.3	21.8	8.2	-999M	6.2	-999M	6.6
5	12.4	10.6	-999M	40.3	17.4	8.1	15.1	7.9	-999M	5.8	-999M	31.0
6	9.8	10.6	-999M	25.9	13.7	8.1	13.7	8.3	-999M	5.5	-999M	40.2
7	8.2	10.8	-999M	21.7	12.2	8.0	11.7	9.1	-999M	5.3	-999M	45.9
8	7.4	-999M	-999M	19.4	11.7	7.9	10.6	8.4	-999M	5.3	-999M	16.5
9	6.7	-999M	85.3	17.9	11.4	7.9	9.8	8.0	-999M	5.1	-999M	16.5
10	6.2	-999M	79.6	17.2	11.0	7.9	8.9	7.7	-999M	5.0	-999M	11.2
11	5.9	-999M	138.4	16.5	10.7	7.8	8.5	7.5	-999M	5.0	-999M	8.9
12	5.8	-999M	102.8	-999M	10.4	7.8	8.3	7.4	-999M	4.9	-999M	7.6
13	5.8	-999M	66.8	-999M	10.2	7.8	8.1	7.0	-999M	4.8	-999M	6.9
14	5.8	26.2	51.5	-999M	9.9	7.7	7.9	6.8	-999M	4.8	-999M	6.5
15	5.7	23.1	-999M	80.1	23.1	7.6	7.7	6.8	-999M	4.8	-999M	6.3
16	6.4	36.2	-999M	48.3	14.7	7.6	7.4	6.8	-999M	4.8	-999M	7.7
17	183.4	29.7	-999M	29.9	12.0	7.6	7.4	6.8	-999M	4.8	-999M	17.9
18	307.2	21.2	141.0	25.1	11.2	7.6	7.2	6.6	-999M	5.0	-999M	19.8
19	451.9	16.3	68.5	21.3	10.8	9.7	7.1	6.4	-999M	12.8	-999M	12.9
20	204.0	14.5	59.1	19.1	10.4	10.3	6.9	6.2	-999M	24.7	-999M	9.6
21	52.0	17.8	52.7	17.0	10.1	8.2	6.9	5.9	-999M	10.3	-999M	9.4
22	31.7	26.9	40.6	15.9	9.9	18.6	6.9	5.9	-999M	7.3	-999M	9.1
23	23.3	42.4	37.9	15.4	9.8	36.0	6.9	5.9	-999M	8.4	-999M	7.3
24	18.7	51.1	34.6	14.2	9.8	18.6	6.8	5.9	-999M	16.6	-999M	6.6
25	15.6	61.8	35.9	14.0	9.6	12.7	6.7	5.9	-999M	11.4	-999M	6.3
26	13.3	79.7	35.5	13.8	9.4	11.0	30.7	5.9	-999M	9.0	-999M	6.1
27	12.1	53.7	28.3	13.6	9.1	10.1	22.8	5.9	-999M	10.6	-999M	5.7
28	11.4	-999M	27.1	13.6	9.0	9.8	15.4	5.9	-999M	17.4	-999M	5.7
29	10.7		27.1	13.5	8.9	9.3	12.9	6.4	-999M	12.1	-999M	5.7
30	10.8		28.4	12.3	11.5	9.1	12.8	8.3	-999M	9.0	-999M	7.9
31	10.2		23.5		9.9		10.9	6.5		8.4		11.0

Available Days:	282	days
QMax:	451.9	m³/sec
Q26%:	17.9	m³/sec
Q50%:	10.3	m³/sec
Q75%:	7.6	m³/sec
Q97%:	5.0	m³/sec
QMin:	4.8	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge | **Station No.: HA093** | **Station Name: Toge**
Catchment Area: 579 km² | **Ba River**

Year: 1986 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	22	-999M	-999M	58	15	7	6	4	4	3	7	-999M
2	13	-999M	-999M	107	14	7	6	4	3	3	8	-999M
3	8	-999M	-999M	153	14	7	5	4	3	3	5	-999M
4	7	-999M	-999M	100	13	7	5	4	3	3	10	-999M
5	6	-999M	23	65	13	7	5	4	3	3	7	-999M
6	6	-999M	50	40	13	8	5	4	3	3	7	-999M
7	5	-999M	124	35	17	11	5	4	3	3	5	-999M
8	5	-999M	310	114	14	12	5	4	3	3	4	-999M
9	5	-999M	143	246	15	9	5	4	3	3	3	-999M
10	5	-999M	79	1574	13	9	5	4	3	3	3	-999M
11	5	-999M	44	-999M	12	8	5	4	3	3	3	-999M
12	5	-999M	29	-999M	11	7	5	4	3	3	3	-999M
13	5	-999M	23	80	10	7	5	4	3	3	3	-999M
14	5	-999M	18	75	10	7	5	4	3	3	3	-999M
15	6	-999M	18	58	10	7	5	4	3	3	3	-999M
16	9	-999M	23	39	10	7	5	4	3	3	3	-999M
17	9	-999M	16	43	10	7	5	4	-999M	3	3	-999M
18	14	-999M	14	102	10	143	4	4	-999M	3	3	-999M
19	11	-999M	13	102	9	42	4	3	3	3	3	-999M
20	31	-999M	14	79	9	18	4	3	3	3	3	-999M
21	23	-999M	18	89	9	12	4	3	3	3	3	-999M
22	29	-999M	31	76	9	9	4	3	3	6	3	-999M
23	19	-999M	56	45	8	8	4	3	3	8	3	-999M
24	14	-999M	56	34	8	7	4	11	3	4	3	-999M
25	11	-999M	25	28	8	7	4	13	3	3	3	-999M
26	10	-999M	53	23	8	6	4	6	3	3	3	-999M
27	9	-999M	51	20	8	6	4	4	3	3	3	-999M
28	7	-999M	39	18	8	6	4	4	3	3	-999M	-999M
29	7		39	17	8	6	4	4	3	3	-999M	-999M
30	6		85	16	7	6	4	4	3	3	3	-999M
31	6		80		7		4	4		3		-999M

Available Days:	296	days
QMax:	1574	m³/sec
Q26%:	13	m³/sec
Q50%:	6	m³/sec
Q75%:	3	m³/sec
Q97%:	3	m³/sec
QMin:	3	m³/sec

Year: 1987 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	-999M	38.6	7.2	35.9	4.1	3.3	2.7	-999M	-999M	2.4	2.2	2.5
2	4.7	37.6	6.6	38.9	4.1	3.3	2.8	-999M	2.4	2.4	2.2	7.8
3	3.7	26.4	5.9	23.6	4.1	3.3	2.9	-999M	2.4	2.6	2.2	12.8
4	3.3	11.2	5.4	17.0	4.1	3.3	2.9	-999M	2.4	2.6	2.2	5.1
5	3.2	9.0	5.3	13.7	4.0	3.3	2.7	-999M	2.4	2.6	2.2	3.5
6	3.2	17.5	6.0	11.5	3.9	3.3	2.8	-999M	2.4	2.6	2.1	2.9
7	3.2	12.8	5.3	10.6	3.9	3.2	3.0	-999M	2.4	2.4	2.1	2.7
8	3.1	31.0	4.8	8.9	3.9	3.1	3.0	-999M	2.4	2.3	2.1	2.6
9	3.1	48.0	5.5	7.9	3.9	3.0	2.9	-999M	2.4	2.5	2.1	2.5
10	2.9	47.1	10.1	7.5	3.8	3.0	2.9	-999M	2.4	2.6	2.1	2.6
11	2.8	20.3	7.3	7.9	3.6	3.0	2.9	-999M	2.4	2.6	2.1	2.7
12	2.8	12.5	6.3	8.9	3.6	3.0	2.8	-999M	2.4	2.5	2.1	5.3
13	2.7	9.0	13.7	7.4	3.6	3.0	2.6	-999M	2.4	2.4	2.1	6.6
14	2.6	11.2	8.7	17.1	3.6	3.0	2.8	-999M	2.4	2.4	2.1	6.2
15	2.5	45.2	21.0	8.8	3.6	2.9	3.3	-999M	2.4	2.4	2.1	6.6
16	2.4	62.6	55.7	7.6	3.6	2.9	3.2	-999M	2.4	2.2	2.6	4.8
17	2.4	40.8	123.2	7.0	3.6	3.0	2.8	-999M	2.4	2.2	4.6	4.0
18	3.3	71.4	126.5	6.8	3.6	2.9	2.6	-999M	2.4	2.2	2.9	3.6
19	3.1	54.4	159.2	6.2	3.5	2.9	2.6	-999M	2.4	2.1	2.4	4.0
20	2.7	30.2	47.2	5.8	3.4	2.9	2.6	-999M	2.4	2.1	2.4	5.8
21	2.6	36.5	26.0	5.6	3.4	2.9	2.6	-999M	2.4	2.2	5.4	4.3
22	3.0	35.9	25.1	5.2	3.4	2.9	2.6	-999M	2.4	2.3	4.8	3.6
23	3.2	30.2	22.3	5.0	3.4	2.9	2.6	-999M	2.4	2.3	13.7	-999M
24	4.2	17.8	16.1	5.0	3.4	2.9	2.6	-999M	2.4	2.3	13.8	-999M
25	4.1	13.4	15.2	5.0	3.4	2.9	2.6	-999M	2.4	2.3	5.6	19.7
26	8.4	10.3	43.9	5.0	3.4	2.9	2.6	-999M	2.4	2.3	3.7	9.1
27	7.6	8.7	48.4	4.8	3.3	2.9	2.6	-999M	2.4	2.3	3.0	5.6
28	10.9	7.7	22.7	4.5	3.3	2.9	2.4	-999M	2.4	2.3	2.6	4.3
29	14.8		15.7	4.2	3.3	2.9	2.3	-999M	2.4	2.3	2.6	3.7
30	15.6		13.5	4.1	3.3	2.8	2.3	-999M	2.4	2.2	2.5	4.7
31	9.6		55.2		3.3		2.3	-999M		2.2		33.8

Available Days:	330	days
QMax:	159.2	m³/sec
Q26%:	6.2	m³/sec
Q50%:	3.3	m³/sec
Q75%:	2.6	m³/sec
Q97%:	2.1	m³/sec
QMin:	2.1	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge

Station No.: HA093
Catchment Area: 579 km²

Station Name: Toge
Ba River

Year: 1988 Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	35.0	52.2	-999M	-999M	15.6	6.5	-999M	4.8	-999M	4.6	-999M	-999M
2	41.9	41.8	-999M	-999M	12.6	6.5	4.6	4.7	3.2	7.0	-999M	-999M
3	18.3	43.3	-999M	-999M	11.1	6.5	4.8	4.7	3.3	4.2	-999M	-999M
4	16.5	-999M	-999M	-999M	11.2	6.4	4.7	4.7	3.3	3.5	-999M	-999M
5	11.1	-999M	-999M	-999M	10.9	6.2	4.7	4.5	3.3	9.3	-999M	-999M
6	15.1	-999M	-999M	-999M	10.9	6.3	4.6	4.7	3.3	8.1	-999M	-999M
7	11.1	-999M	-999M	-999M	9.9	-999M	4.6	4.7	3.3	4.5	-999M	-999M
8	10.9	-999M	-999M	-999M	9.3	-999M	4.6	4.7	3.3	3.8	-999M	-999M
9	8.8	-999M	-999M	-999M	9.6	-999M	4.6	4.7	3.3	3.6	-999M	-999M
10	6.5	-999M	-999M	-999M	9.1	6.3	4.6	4.7	3.3	3.9	-999M	-999M
11	6.2	-999M	-999M	-999M	9.1	6.3	4.6	4.7	3.3	3.9	-999M	-999M
12	12.5	-999M	-999M	-999M	9.2	6.8	4.6	4.6	3.3	6.9	-999M	-999M
13	34.3	-999M	-999M	-999M	9.2	6.5	4.6	4.5	3.3	12.0	-999M	-999M
14	14.8	-999M	-999M	-999M	9.3	6.5	4.5	4.5	3.3	6.4	-999M	-999M
15	9.6	-999M	-999M	-999M	9.4	6.5	4.5	4.5	3.3	7.4	-999M	-999M
16	7.3	-999M	-999M	-999M	9.5	6.5	39.2	4.5	3.3	7.1	-999M	-999M
17	6.4	-999M	-999M	-999M	9.6	6.5	31.7	4.5	3.3	-999M	-999M	-999M
18	5.2	-999M	-999M	-999M	9.5	6.5	12.6	4.5	3.3	-999M	-999M	-999M
19	5.4	120.3	-999M	-999M	9.4	-999M	8.5	4.5	3.3	-999M	-999M	-999M
20	9.2	-999M	-999M	-999M	9.5	-999M	6.9	4.4	3.0	-999M	-999M	-999M
21	35.1	-999M	-999M	-999M	-999M	-999M	6.8	4.4	2.9	6.1	-999M	-999M
22	29.1	-999M	-999M	-999M	8.7	-999M	6.6	4.4	2.8	10.9	-999M	-999M
23	17.6	-999M	-999M	32.3	8.3	-999M	6.1	4.3	4.2	7.9	-999M	-999M
24	11.1	-999M	-999M	30.9	8.0	-999M	5.7	4.3	3.4	5.6	-999M	-999M
25	14.4	-999M	-999M	21.2	7.7	-999M	5.5	4.3	3.3	4.6	-999M	-999M
26	29.6	-999M	-999M	17.7	7.4	-999M	5.3	4.3	3.2	4.2	-999M	-999M
27	15.8	-999M	-999M	15.9	7.2	-999M	5.1	4.3	3.0	3.9	-999M	-999M
28	9.8	-999M	-999M	14.0	7.0	-999M	5.1	4.2	3.0	3.7	-999M	-999M
29	12.5	-999M	-999M	12.9	6.8	-999M	5.1	4.2	3.0	3.5	-999M	-999M
30	21.3		-999M	13.2	6.7	-999M	5.1	4.2	3.8	3.4	-999M	-999M
31	26.6		-999M		6.7		4.9	-999M		3.2		-999M

Available Days:	204	days
QMax:	120.3	m³/sec
Q26%:	9.4	m³/sec
Q50%:	6.2	m³/sec
Q75%:	4.4	m³/sec
Q97%:	3.2	m³/sec
QMin:	2.8	m³/sec

Year: 1990 Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	-999M	-999M	14.3	-999M	-999M	-999M	-999M	-999M	-999M	-999M	-999M	-999M
2	-999M	-999M	12.2	-999M	-999M	-999M	7.1	5.6	23.2	8.2	5.5	17.0
3	-999M	10.9	11.4	-999M	-999M	-999M	6.9	5.7	16.7	8.2	5.4	14.2
4	-999M	10.1	10.7	-999M	9.5	-999M	6.7	5.7	13.0	16.7	5.5	13.0
5	-999M	7.8	-999M	-999M	9.5	-999M	6.7	5.7	10.7	44.7	5.4	11.7
6	-999M	7.5	-999M	13.4	9.3	-999M	6.5	5.7	9.5	20.2	5.4	13.0
7	-999M	7.5	-999M	13.4	9.3	5.7	6.5	5.7	8.8	14.2	5.8	10.3
8	-999M	7.5	33.0	13.4	9.3	5.8	6.4	5.7	8.4	11.0	6.4	9.4
9	-999M	7.3	27.5	13.4	9.3	91.5	6.3	5.7	7.9	9.5	5.5	9.0
10	-999M	7.1	18.1	-999M	-999M	96.1	6.1	5.7	7.5	8.5	5.4	8.4
11	-999M	7.1	13.5	-999M	-999M	52.5	5.9	5.7	7.3	7.9	5.4	8.3
12	-999M	6.9	10.9	-999M	-999M	22.5	5.9	5.7	46.0	7.9	5.6	8.0
13	-999M	6.9	9.7	-999M	-999M	13.8	5.9	5.6	32.3	7.6	-999M	7.9
14	-999M	6.7	10.7	-999M	-999M	10.7	5.9	5.5	19.8	7.1	-999M	7.6
15	-999M	6.5	-999M	-999M	-999M	9.4	5.9	5.5	25.8	6.8	-999M	7.4
16	-999M	6.3	-999M	-999M	-999M	15.4	6.2	5.5	17.4	6.6	-999M	7.0
17	-999M	-999M	-999M	-999M	-999M	46.6	10.6	5.5	13.1	6.6	-999M	6.8
18	-999M	-999M	-999M	-999M	-999M	28.7	8.9	5.4	11.2	7.0	-999M	6.8
19	-999M	-999M	-999M	-999M	-999M	17.3	7.8	5.4	11.2	7.4	-999M	-999M
20	-999M	-999M	-999M	-999M	-999M	12.8	6.8	21.1	9.7	7.1	-999M	-999M
21	-999M	-999M	-999M	-999M	-999M	10.8	6.3	26.6	8.7	6.9	8.8	-999M
22	-999M	11.2	-999M	-999M	-999M	-999M	6.1	12.0	8.3	6.5	-999M	-999M
23	-999M	9.9	-999M	-999M	-999M	-999M	6.1	8.7	8.0	6.3	-999M	-999M
24	-999M	10.0	-999M	-999M	-999M	-999M	6.1	7.7	7.8	6.0	-999M	-999M
25	-999M	24.6	-999M	-999M	-999M	-999M	6.1	54.5	10.4	5.9	-999M	-999M
26	-999M	46.1	-999M	-999M	-999M	-999M	6.0	33.6	12.5	5.8	-999M	-999M
27	-999M	35.6	-999M	-999M	-999M	-999M	5.9	17.7	9.8	5.8	-999M	-999M
28	-999M	18.9	-999M	-999M	-999M	-999M	5.8	12.3	8.9	5.8	-999M	-999M
29	-999M		-999M	-999M	-999M	7.1	5.8	57.4	8.6	5.8	-999M	9.7
30	-999M		-999M	-999M	-999M	7.1	5.7	76.3	8.1	5.7	-999M	8.6
31	-999M		-999M		-999M		5.7	33.4		5.6		17.7

Available Days:	210	days
QMax:	96.1	m³/sec
Q26%:	11.4	m³/sec
Q50%:	7.9	m³/sec
Q75%:	6.1	m³/sec
Q97%:	5.4	m³/sec
QMin:	5.4	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge | **Station No.: HA093** | **Station Name: Toge**
Catchment Area: 579 km² | **Ba River**

Year: 1991 Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	-999M	-999M	-999M	-999M	-999M	-999M	-999M	-999M	-999M	-999M	-999M	-999M
2	71.1	-999M	41.4	-999M	-999M	26.9	-999M	5.4	5.2	-999M	15.4	5.4
3	54.9	-999M	81.2	-999M	-999M	26.8	6.2	5.3	5.0	-999M	9.3	5.3
4	-999M	-999M	56.8	-999M	-999M	18.7	6.2	5.6	4.9	5.4	7.4	5.1
5	-999M	-999M	44.1	-999M	-999M	8.7	7.6	5.5	4.9	5.4	6.6	4.9
6	-999M	-999M	61.6	18.6	-999M	7.9	8.1	5.3	5.0	5.4	6.1	4.9
7	-999M	-999M	113.2	13.8	-999M	7.9	6.9	5.2	5.1	5.4	10.2	6.5
8	-999M	45.8	83.8	12.4	-999M	7.6	6.5	5.2	6.2	5.4	12.3	27.3
9	-999M	33.6	-999M	14.3	-999M	7.5	6.2	5.4	8.2	5.4	9.0	9.7
10	-999M	28.6	-999M	13.8	-999M	7.5	6.2	5.4	7.1	5.7	7.1	7.9
11	-999M	23.8	58.4	132.7	-999M	7.5	6.1	5.4	5.9	6.3	6.3	6.3
12	-999M	21.3	68.1	123.1	-999M	7.3	6.1	5.3	5.7	6.0	5.9	5.7
13	-999M	65.0	-999M	-999M	-999M	7.3	6.0	5.4	93.8	6.0	5.7	5.1
14	-999M	61.6	-999M	-999M	-999M	7.3	6.0	5.3	-999M	5.8	5.4	4.8
15	-999M	55.8	-999M	-999M	-999M	7.2	6.0	5.2	-999M	5.7	5.3	4.8
16	-999M	52.0	-999M	-999M	-999M	7.0	5.9	5.2	-999M	5.7	5.4	4.8
17	-999M	48.7	-999M	-999M	-999M	7.0	5.9	5.2	-999M	5.6	5.5	4.8
18	-999M	45.4	-999M	-999M	-999M	6.9	5.9	5.2	-999M	5.5	5.5	4.8
19	-999M	77.1	-999M	-999M	31.1	6.8	5.9	12.5	-999M	5.5	5.5	5.0
20	-999M	82.2	-999M	-999M	30.1	6.8	5.9	18.1	-999M	5.4	5.7	4.9
21	-999M	186.0	-999M	-999M	30.1	6.8	5.8	8.2	-999M	5.0	12.7	5.1
22	-999M	97.6	-999M	-999M	29.6	6.8	5.8	6.5	-999M	4.8	7.1	4.9
23	-999M	64.6	-999M	-999M	29.2	6.7	5.8	6.0	-999M	4.8	6.1	4.7
24	-999M	110.5	-999M	-999M	28.8	6.5	5.7	5.8	-999M	4.8	5.9	4.6
25	-999M	97.4	-999M	-999M	28.4	6.5	5.7	5.8	-999M	5.4	5.8	4.6
26	-999M	54.2	-999M	-999M	28.4	6.4	5.7	5.6	-999M	5.5	5.5	4.5
27	-999M	48.0	-999M	-999M	28.5	6.4	5.7	5.4	-999M	28.6	18.2	4.4
28	-999M	51.4	-999M	-999M	28.1	6.3	5.6	5.4	-999M	28.4	12.7	4.3
29	-999M		-999M	-999M	27.9	-999M	5.5	5.4	-999M	12.1	7.7	4.2
30	-999M		-999M	-999M	27.5	-999M	5.3	5.2	-999M	8.2	6.3	4.2
31	-999M		-999M		27.0		5.4	5.2		19.7		4.2

Available Days:	237	days
QMax:	186.0	m³/sec
Q26%:	13.8	m³/sec
Q50%:	6.2	m³/sec
Q75%:	5.4	m³/sec
Q97%:	4.6	m³/sec
QMin:	4.2	m³/sec

Year: 1992 Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	-999M	-999M	-999M	-999M	-999M	-999M	-999M	4.4	4.7	3.5	3.0	6.1
2	5.7	-999M	162.7	10.1	-999M	33.5	5.5	4.6	4.4	3.4	3.0	4.7
3	5.0	-999M	82.6	11.4	-999M	13.6	5.2	4.4	4.0	3.3	3.0	-999M
4	4.5	-999M	45.3	8.2	-999M	10.9	4.9	4.3	4.0	3.3	3.0	26.5
5	6.4	-999M	28.7	7.4	-999M	9.8	4.8	4.2	4.0	3.3	3.0	12.5
6	4.8	-999M	20.6	7.1	-999M	7.9	4.7	4.0	4.0	3.3	3.0	8.4
7	4.1	-999M	16.3	6.7	-999M	6.8	4.6	4.0	3.9	3.3	3.0	6.1
8	6.3	-999M	15.6	6.2	-999M	6.2	4.5	4.0	3.8	-999M	3.0	5.9
9	11.8	-999M	16.4	6.1	-999M	5.8	4.4	4.0	3.7	-999M	3.1	5.3
10	7.0	-999M	14.2	6.0	-999M	5.5	4.4	4.0	3.5	-999M	4.1	7.1
11	30.6	-999M	12.3	5.9	-999M	5.3	4.4	3.9	3.5	-999M	6.0	-999M
12	45.3	-999M	-999M	5.8	-999M	5.3	4.4	3.9	3.5	-999M	4.8	-999M
13	72.6	-999M	47.9	6.4	-999M	5.1	4.4	3.9	3.5	-999M	7.1	-999M
14	29.7	-999M	26.7	9.9	-999M	5.0	4.4	3.7	3.5	-999M	4.5	-999M
15	18.6	-999M	19.2	6.8	-999M	5.0	4.4	3.5	3.4	-999M	3.8	-999M
16	12.2	-999M	15.1	6.1	5.6	5.0	4.6	3.5	3.4	-999M	3.6	-999M
17	9.2	-999M	12.8	5.8	5.6	5.0	5.1	3.5	3.5	-999M	3.4	-999M
18	7.8	-999M	11.3	5.6	5.5	5.0	4.9	3.5	3.5	-999M	3.3	-999M
19	7.0	-999M	10.6	5.6	5.4	5.3	4.5	3.5	3.6	-999M	3.4	-999M
20	6.5	-999M	9.7	10.1	5.4	5.5	4.4	3.6	5.1	-999M	5.5	-999M
21	5.8	-999M	9.0	8.9	5.2	5.3	4.4	3.7	4.2	-999M	5.3	-999M
22	5.6	42.8	8.7	-999M	5.2	5.1	4.4	3.7	3.6	3.5	5.8	-999M
23	5.9	32.6	8.2	-999M	5.2	5.0	4.4	3.7	3.5	3.5	6.9	-999M
24	6.4	20.1	7.9	-999M	5.2	4.9	4.4	3.7	3.5	3.5	5.4	-999M
25	6.7	16.6	7.6	-999M	5.0	4.9	4.4	3.7	3.5	3.5	4.3	-999M
26	6.4	24.3	7.2	-999M	5.0	4.9	4.4	3.7	3.5	3.3	3.9	-999M
27	5.6	13.1	7.1	-999M	5.0	4.8	4.4	5.9	3.5	3.1	3.6	-999M
28	6.9	9.2	7.0	-999M	5.0	4.8	4.4	7.5	3.5	3.0	3.4	-999M
29	12.3	7.7	6.9	-999M	5.0	4.8	4.2	7.5	3.5	3.0	4.9	-999M
30	-999M		6.9	-999M	5.0	6.7	4.2	6.3	3.4	3.0	7.3	-999M
31	-999M		6.7		5.0		4.2	5.5		3.0		-999M

Available Days:	277	days
QMax:	162.7	m³/sec
Q26%:	6.8	m³/sec
Q50%:	5.0	m³/sec
Q75%:	3.9	m³/sec
Q97%:	3.0	m³/sec
QMin:	3.0	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge

Station No.: HA093
Catchment Area: 579 km²

Station Name: Toge
Ba River

Year: 1995

Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	-999M	-999M	-999M	-999M	-999M	-999M	-999M	-999M	-999M	3.3	4.5	18.4
2	5.5	137.8	40.8	-999M	-999M	6.8	4.4	3.7	3.2	3.7	5.0	9.9
3	4.8	129.3	72.2	-999M	-999M	6.5	4.4	3.7	3.2	8.5	5.7	7.8
4	4.1	61.1	76.8	-999M	-999M	6.2	4.4	3.5	3.2	3.4	6.2	7.6
5	3.9	33.9	62.7	-999M	-999M	5.8	4.4	3.5	3.3	3.4	7.0	11.5
6	3.7	28.9	60.0	48.7	-999M	5.5	4.4	3.5	3.1	3.4	10.7	6.7
7	3.7	33.0	62.2	94.8	-999M	5.2	4.4	3.5	3.1	-999M	10.6	6.0
8	3.5	18.0	74.5	-999M	-999M	5.0	4.4	3.3	3.1	-999M	-999M	6.0
9	3.4	10.6	75.5	-999M	-999M	5.1	4.4	3.3	12.5	-999M	7.6	6.0
10	3.4	7.5	48.6	-999M	-999M	5.6	4.4	3.3	7.5	-999M	7.2	6.5
11	3.4	5.8	46.2	-999M	-999M	5.1	4.8	3.3	4.2	-999M	7.2	6.6
12	3.4	5.5	41.6	-999M	-999M	4.8	5.2	3.3	3.3	-999M	7.3	6.0
13	3.3	12.5	20.6	-999M	-999M	4.5	6.5	3.3	3.1	3.4	7.3	6.0
14	3.7	6.7	15.9	-999M	-999M	4.3	5.0	3.3	3.1	3.4	7.3	6.0
15	65.9	5.1	54.0	-999M	-999M	4.5	-999M	3.3	3.1	3.5	7.3	6.0
16	69.7	12.2	225.9	-999M	-999M	4.3	4.7	3.3	3.1	3.5	7.3	6.0
17	42.9	41.5	229.6	-999M	-999M	4.4	4.7	3.4	3.1	3.5	8.9	6.0
18	65.2	85.0	251.8	-999M	6.3	4.4	4.8	3.4	3.1	3.5	8.6	6.0
19	62.2	148.2	106.8	-999M	6.1	4.3	4.5	3.4	3.3	3.5	7.3	6.0
20	24.3	154.7	81.1	-999M	6.0	4.4	4.5	3.4	3.3	3.5	7.3	6.0
21	12.1	100.9	60.0	-999M	5.7	4.3	4.5	3.4	3.2	3.5	7.3	6.8
22	8.4	98.4	47.6	-999M	5.7	4.3	4.3	3.4	3.2	3.5	9.6	17.3
23	7.5	79.1	39.9	-999M	5.7	4.3	4.3	3.4	3.3	3.5	-999M	6.4
24	7.3	47.3	28.1	-999M	5.4	4.3	4.0	3.4	3.3	3.5	33.8	13.4
25	5.8	36.3	19.1	-999M	7.6	4.3	4.0	3.4	3.2	3.5	14.1	29.8
26	4.8	22.7	-999M	-999M	14.2	4.3	4.1	3.4	3.7	3.4	-999M	28.6
27	4.2	14.8	-999M	-999M	8.8	4.3	4.1	3.4	3.3	3.5	26.3	15.3
28	21.4	12.9	-999M	-999M	11.1	4.4	3.9	3.4	3.3	3.5	20.1	9.0
29	49.0		-999M	-999M	9.3	4.4	3.9	3.4	3.4	3.7	11.2	9.5
30	276.3		-999M	-999M	8.0	4.4	3.9	3.4	3.4	4.0	17.8	9.2
31	242.8		-999M		9.5		3.7	3.2		4.2		9.8

Available Days:	297	days
QMax:	276.3	m³/sec
Q26%:	10.6	m³/sec
Q50%:	5.1	m³/sec
Q75%:	3.5	m³/sec
Q97%:	3.1	m³/sec
QMin:	3.1	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge | **Station No.: HA100** | **Station Name: Nawaka Nadi Tributary**

Catchment Area: 70 km²

Year: 1977 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	-999M	-999M	-999M	-999M	-999M	0.4	0.2	0.2	-999M	0.6	0.1	0.1
2	-999M	-999M	-999M	-999M	0.8	0.4	0.2	0.2	0.1	0.2	0.1	0.1
3	-999M	-999M	-999M	-999M	0.7	0.4	0.2	0.2	0.1	0.1	0.1	0.1
4	-999M	-999M	-999M	-999M	0.7	0.4	0.2	0.2	0.1	0.1	0.1	0.2
5	-999M	-999M	-999M	-999M	0.7	0.3	0.2	0.2	0.1	0.1	0.1	0.4
6	-999M	-999M	-999M	-999M	0.6	0.3	0.2	0.2	0.1	0.1	0.1	0.1
7	-999M	-999M	-999M	-999M	0.6	0.3	0.2	0.2	0.1	0.1	0.1	0.1
8	-999M	-999M	-999M	-999M	0.6	0.4	0.2	0.2	0.1	0.1	0.1	0.2
9	-999M	-999M	-999M	-999M	0.6	0.5	0.2	0.2	0.1	0.1	0.1	0.1
10	-999M	-999M	-999M	-999M	0.6	0.4	0.2	0.2	0.1	0.1	0.1	0.2
11	-999M	-999M	-999M	-999M	0.6	0.4	0.2	0.2	0.1	0.1	0.1	0.5
12	-999M	-999M	-999M	-999M	0.6	0.4	0.3	0.2	0.1	0.1	0.1	0.2
13	-999M	-999M	-999M	-999M	0.6	0.4	0.4	0.2	0.1	0.1	0.1	0.1
14	-999M	-999M	-999M	-999M	0.6	0.3	0.3	0.2	0.1	0.1	0.1	0.1
15	-999M	-999M	-999M	-999M	0.6	0.3	0.2	0.2	0.2	0.1	0.1	0.1
16	-999M	-999M	-999M	-999M	0.6	0.3	0.2	0.2	0.2	0.1	0.1	0.4
17	-999M	-999M	-999M	-999M	0.5	0.3	0.2	0.2	0.2	0.1	0.1	0.5
18	-999M	-999M	-999M	-999M	0.5	0.3	0.2	0.2	0.2	0.1	0.1	0.2
19	-999M	-999M	-999M	-999M	0.5	0.3	0.2	0.2	0.1	0.1	0.1	0.2
20	-999M	-999M	-999M	-999M	1.5	0.3	0.2	0.1	0.1	0.1	0.1	0.2
21	-999M	-999M	-999M	-999M	2.2	0.3	0.2	0.4	0.2	0.1	0.1	0.2
22	-999M	-999M	-999M	-999M	1.0	0.3	0.2	0.3	0.2	0.1	0.1	0.4
23	-999M	-999M	-999M	-999M	0.9	0.3	0.2	0.2	0.2	0.1	0.1	0.6
24	-999M	-999M	-999M	-999M	0.7	0.3	0.2	0.1	0.1	0.1	0.1	0.4
25	-999M	-999M	-999M	-999M	0.6	0.3	0.2	0.1	0.1	0.1	0.1	0.4
26	-999M	-999M	-999M	-999M	0.5	0.3	0.2	0.1	0.1	0.1	0.1	0.3
27	-999M	-999M	-999M	-999M	0.5	0.3	0.2	0.1	0.1	0.1	0.1	0.5
28	-999M	-999M	-999M	-999M	0.5	0.3	0.2	0.1	0.1	0.1	0.1	0.4
29	-999M		-999M	-999M	0.5	0.3	0.2	0.2	0.1	0.1	0.1	0.3
30	-999M		-999M	-999M	0.5	0.3	0.2	0.2	0.1	0.1	0.1	0.3
31	-999M		-999M		0.4		0.2	-999M		0.1		0.2

Available Days:	242	days
QMax:	2.2	m³/sec
Q26%:	0.3	m³/sec
Q50%:	0.2	m³/sec
Q75%:	0.1	m³/sec
Q97%:	0.1	m³/sec
QMin:	0.1	m³/sec

Year: 1978 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	0.2	0.4	0.2	0.3	-999M	-999M	0.3	0.3	0.2	0.1	0.1	0.3
2	0.2	0.3	0.1	0.3	-999M	0.6	0.3	0.5	0.1	0.1	0.1	0.8
3	0.2	0.3	0.2	0.3	-999M	0.5	0.3	0.5	0.1	0.1	0.1	1.2
4	0.2	0.4	0.2	0.3	-999M	0.5	0.2	0.4	0.1	0.3	0.1	0.7
5	0.5	0.5	0.2	0.3	-999M	0.4	0.2	0.4	0.1	0.2	0.1	0.6
6	1.4	0.3	0.1	0.3	-999M	0.4	0.2	0.3	0.1	0.1	0.1	0.5
7	0.7	2.6	0.1	0.3	-999M	0.3	0.2	0.3	0.1	0.1	0.1	0.4
8	0.4	2.9	0.4	0.3	-999M	0.3	0.2	0.3	0.1	0.1	0.2	0.4
9	0.7	2.7	0.6	0.3	-999M	0.3	0.2	0.2	0.1	0.2	0.2	0.3
10	1.5	2.0	0.2	0.3	-999M	0.3	0.2	0.2	0.1	0.3	0.4	0.3
11	0.7	1.2	0.5	0.4	-999M	0.3	0.2	0.3	0.1	0.2	0.6	0.3
12	0.6	0.8	0.8	0.9	-999M	0.3	0.2	0.3	0.5	0.2	0.3	0.2
13	0.3	0.6	1.5	0.7	-999M	0.3	0.2	0.2	0.9	0.1	0.2	0.2
14	0.4	0.5	2.3	0.5	-999M	0.3	0.2	0.2	0.3	0.1	0.2	0.2
15	0.9	0.3	3.2	0.3	-999M	0.3	0.2	0.2	0.2	0.2	0.2	0.7
16	0.3	0.4	6.6	0.3	-999M	0.3	0.2	0.2	0.2	2.3	0.2	1.8
17	0.2	0.3	6.2	0.4	-999M	0.3	0.2	0.2	0.1	1.5	1.4	0.7
18	0.1	0.3	2.8	0.5	-999M	0.2	0.2	0.2	0.1	1.4	3.5	0.5
19	0.4	0.2	1.9	0.4	-999M	0.2	1.0	0.2	0.1	0.8	2.9	0.4
20	0.3	0.3	1.5	0.3	-999M	0.2	2.0	0.2	0.1	0.4	2.3	0.4
21	0.3	0.2	1.1	0.4	-999M	0.2	1.9	0.2	0.1	0.3	1.6	0.3
22	0.7	0.2	0.9	0.4	-999M	0.8	1.0	0.2	0.1	0.3	1.2	0.3
23	1.9	0.2	0.7	0.8	-999M	1.7	0.6	0.2	0.1	0.2	0.9	0.3
24	9.2	0.2	0.6	0.3	-999M	1.1	0.5	0.2	0.1	0.2	1.0	1.3
25	14.2	0.2	0.5	0.3	-999M	0.8	0.4	0.2	0.1	0.2	1.7	0.8
26	13.1	0.2	0.5	0.4	-999M	0.6	0.3	0.2	0.1	0.2	0.9	0.5
27	3.8	0.2	0.5	0.3	-999M	0.5	0.3	0.2	0.1	0.2	0.5	1.0
28	1.9	0.2	0.5	0.2	-999M	0.5	0.3	0.2	0.1	0.2	0.4	0.4
29	1.4		0.4	0.2	-999M	0.4	0.3	0.2	0.1	0.2	0.4	0.3
30	0.8		0.3	0.2	-999M	0.3	0.3	0.2	0.1	0.2	0.3	0.3
31	0.5		0.3		-999M		0.3	0.2		0.2		0.3

Available Days:	333	days
QMax:	14.2	m³/sec
Q26%:	0.5	m³/sec
Q50%:	0.3	m³/sec
Q75%:	0.2	m³/sec
Q97%:	0.1	m³/sec
QMin:	0.1	m³/sec

-999M: data gap

Source: Hydrological Section, PWD

Mean Daily Discharge

Station No.: HA100
Catchment Area: 70 km²

Station Name: Nawaka Nadi Tributary

Year: 1979

Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	0.3	1.0	6.4	-999M	-999M	-999M	0.3	0.4	0.3	-999M	0.2	0.2
2	0.3	-999M	6.6	-999M	-999M	0.7	0.3	0.4	0.3	-999M	-999M	-999M
3	0.2	-999M	5.1	-999M	-999M	0.7	0.3	0.3	0.3	-999M	-999M	-999M
4	2.0	1.3	3.4	2.7	-999M	0.7	0.3	0.3	0.3	-999M	0.2	0.2
5	3.1	1.0	3.2	-999M	-999M	0.7	0.3	0.4	0.3	-999M	0.3	0.3
6	2.5	0.9	3.0	-999M	-999M	0.9	0.3	0.3	0.3	-999M	0.4	0.5
7	137.1	0.8	2.4	3.0	-999M	0.8	0.3	0.2	0.2	-999M	0.5	0.3
8	28.3	0.7	2.9	3.1	-999M	0.7	0.3	0.2	0.2	-999M	0.3	0.2
9	56.4	0.6	3.0	3.8	-999M	0.6	0.3	0.3	0.2	-999M	0.3	0.2
10	64.1	1.1	2.5	2.4	-999M	0.6	0.4	0.4	0.2	-999M	0.2	0.2
11	46.8	0.8	2.6	2.2	-999M	0.6	0.3	0.4	0.2	0.5	0.2	0.2
12	8.1	0.6	4.5	2.2	-999M	-999M	0.2	0.4	0.3	0.4	0.2	0.2
13	4.4	0.5	64.8	2.1	-999M	-999M	0.2	0.4	0.3	0.3	0.5	0.2
14	3.8	0.6	20.8	2.1	-999M	-999M	0.2	0.4	0.3	0.3	1.9	0.2
15	3.2	1.0	12.7	2.1	-999M	-999M	0.2	0.3	0.3	0.3	0.8	0.2
16	2.7	2.5	8.1	4.1	-999M	-999M	0.2	0.3	0.2	0.3	0.4	0.2
17	2.4	2.8	8.2	7.8	-999M	-999M	0.2	0.3	0.2	0.3	0.5	0.2
18	2.2	3.4	7.7	5.4	-999M	-999M	0.3	0.9	0.3	0.3	0.4	0.2
19	2.2	5.0	6.8	3.5	-999M	-999M	0.3	0.8	0.3	0.2	0.3	0.2
20	2.1	5.9	5.1	2.8	-999M	-999M	0.6	0.5	0.2	0.2	0.2	0.2
21	2.1	5.8	3.5	2.6	-999M	-999M	0.9	0.4	0.2	0.2	0.2	0.2
22	1.8	4.5	2.7	2.4	-999M	-999M	0.8	0.4	1.2	0.2	0.2	0.2
23	2.0	9.8	2.4	2.2	-999M	-999M	0.8	0.4	2.9	0.3	0.2	0.2
24	1.9	5.5	2.2	2.1	-999M	-999M	0.6	0.4	0.7	0.3	0.2	0.2
25	1.8	3.6	2.1	2.0	-999M	-999M	0.6	0.3	0.4	0.2	0.8	0.2
26	1.8	3.3	2.1	1.9	-999M	-999M	0.5	0.3	3.4	0.2	2.4	0.6
27	1.2	2.7	2.9	1.9	-999M	-999M	0.6	0.3	1.9	0.2	1.7	0.9
28	1.1	5.0	-999M	1.8	-999M	0.5	0.5	0.4	-999M	0.2	0.7	0.3
29	1.3		-999M	1.8	-999M	0.4	0.4	0.4	-999M	0.3	0.4	0.2
30	1.3		-999M	1.8	-999M	0.3	0.4	0.4	-999M	0.3	0.3	0.2
31	1.2		-999M		-999M		0.4	0.4		0.3		0.2

Available Days:	289	days
QMax:	137.1	m³/sec
Q26%:	2.1	m³/sec
Q50%:	0.5	m³/sec
Q75%:	0.3	m³/sec
Q97%:	0.2	m³/sec
QMin:	0.2	m³/sec

Year: 1980

Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	0.2	6.4	6.7	3.2	2.3	0.7	0.4	0.3	0.2	0.3	0.3	6.3
2	0.2	4.3	5.3	3.1	2.4	0.7	0.4	0.3	0.3	0.2	0.3	4.3
3	1.4	3.0	4.6	7.6	2.2	0.7	0.4	0.3	0.3	0.2	0.3	2.8
4	4.2	3.9	4.0	53.3	2.2	0.7	0.4	0.3	0.2	0.2	0.3	2.0
5	3.7	5.0	3.8	28.8	1.9	0.7	0.4	0.3	0.2	0.2	0.3	1.5
6	2.0	5.0	4.0	14.4	1.6	0.6	0.4	0.3	0.2	0.3	0.4	1.2
7	1.0	5.4	6.6	11.0	1.7	0.6	0.5	0.3	0.3	1.5	0.3	0.9
8	0.6	5.9	7.2	8.5	1.7	0.6	0.5	0.3	0.7	0.9	0.2	0.8
9	0.4	11.1	6.7	6.2	1.6	0.6	0.4	0.3	0.4	0.5	0.2	0.7
10	0.3	11.0	21.9	5.3	1.4	0.6	0.4	0.3	0.3	0.4	0.2	0.6
11	0.3	17.4	19.5	4.9	1.5	0.5	0.4	0.9	0.2	0.3	0.2	0.6
12	0.3	9.9	12.4	4.5	1.5	0.6	0.4	1.9	0.2	0.3	0.2	0.6
13	0.3	-999M	7.2	4.3	1.3	0.6	0.4	0.7	0.2	0.3	0.2	0.5
14	0.7	-999M	5.8	4.0	1.3	0.5	0.4	0.5	0.6	0.3	0.2	0.4
15	1.2	-999M	9.1	3.7	1.3	0.5	0.4	0.4	1.6	0.2	-999M	0.4
16	1.2	-999M	9.4	3.6	1.3	1.7	0.4	0.3	0.6	0.2	-999M	0.4
17	0.6	-999M	7.3	3.3	1.2	0.9	0.3	0.3	0.3	0.2	-999M	0.4
18	0.4	-999M	7.0	3.3	1.2	0.6	0.3	0.3	0.3	0.2	-999M	0.4
19	0.4	-999M	7.7	3.7	1.2	0.5	0.3	0.3	0.2	0.2	-999M	0.3
20	0.4	8.0	7.3	3.3	1.2	0.5	0.3	0.3	1.5	0.9	-999M	0.3
21	0.6	11.6	7.6	3.2	1.1	0.5	0.3	0.2	2.1	0.5	0.3	0.3
22	0.5	-999M	6.1	2.9	1.0	0.5	0.3	0.2	1.2	0.3	0.3	0.3
23	0.3	-999M	5.4	2.7	0.9	0.5	0.3	0.2	0.6	0.3	0.2	0.5
24	0.3	-999M	5.2	2.8	0.9	0.5	0.3	0.2	0.6	1.2	0.2	0.4
25	0.3	-999M	5.0	2.7	0.9	0.5	0.2	0.2	0.5	1.0	1.5	3.8
26	0.3	-999M	4.8	2.5	0.8	0.5	0.2	0.2	0.5	0.6	4.7	1.2
27	3.8	8.3	4.3	2.4	0.8	0.4	0.3	0.2	0.7	0.4	3.6	1.0
28	8.7	5.8	4.0	2.2	0.8	0.4	2.4	0.2	0.5	0.4	27.9	2.7
29	5.7	6.8	3.8	2.2	0.8	0.4	0.6	0.2	0.4	0.3	8.6	1.7
30	4.4		3.5	2.2	0.8	0.4	0.4	0.2	0.3	0.3	6.4	1.1
31	6.0		3.5		0.7		0.3	0.2		0.3		0.8

Available Days:	348	days
QMax:	53.3	m³/sec
Q26%:	2.7	m³/sec
Q50%:	0.6	m³/sec
Q75%:	0.3	m³/sec
Q97%:	0.2	m³/sec
QMin:	0.2	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge | **Station No.: HA100** | **Station Name: Nawaka Nadi Tributary**

Catchment Area: 70 km²

Year: 1981 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	0.6	-999M	2.6	0.8	2.8	-999M	-999M	0.3	-999M	-999M	0.1	0.3
2	0.5	-999M	2.4	0.7	1.9	-999M	-999M	2.6	-999M	-999M	0.1	0.2
3	0.5	-999M	2.3	1.0	1.7	-999M	-999M	5.0	-999M	-999M	0.1	0.2
4	0.5	-999M	2.3	0.8	1.5	-999M	-999M	2.1	-999M	-999M	0.1	0.2
5	0.4	-999M	2.3	0.7	1.5	-999M	-999M	1.4	-999M	-999M	0.1	0.2
6	0.4	-999M	2.2	0.7	1.3	-999M	-999M	1.0	-999M	-999M	0.1	0.3
7	0.4	-999M	2.1	2.0	1.3	-999M	-999M	0.9	-999M	-999M	0.1	0.2
8	0.5	-999M	2.0	2.9	-999M	-999M	-999M	1.7	-999M	-999M	0.4	0.3
9	0.4	-999M	1.9	3.6	-999M	-999M	-999M	1.8	-999M	-999M	0.6	-999M
10	0.4	-999M	1.9	1.9	-999M	-999M	-999M	1.3	-999M	-999M	0.2	-999M
11	0.5	-999M	1.7	1.4	-999M	-999M	0.7	1.1	-999M	-999M	0.2	-999M
12	0.8	-999M	1.7	37.5	-999M	-999M	0.5	1.0	-999M	-999M	0.2	0.6
13	1.3	-999M	1.7	58.0	-999M	-999M	0.5	0.8	-999M	-999M	0.2	0.3
14	23.2	-999M	1.6	129.2	-999M	-999M	0.5	0.7	-999M	-999M	0.3	0.2
15	17.6	-999M	1.6	11.0	-999M	-999M	0.5	0.7	-999M	-999M	0.2	0.2
16	12.5	-999M	1.5	8.3	-999M	-999M	0.5	0.6	-999M	-999M	0.2	0.2
17	9.1	-999M	1.3	7.0	-999M	-999M	0.5	0.5	-999M	-999M	0.1	1.3
18	5.3	-999M	1.3	4.4	-999M	-999M	0.4	0.5	-999M	-999M	0.1	0.9
19	3.2	-999M	1.3	3.5	-999M	-999M	0.4	0.4	-999M	-999M	0.1	1.1
20	1.1	-999M	1.3	11.3	-999M	-999M	0.4	0.4	-999M	-999M	0.1	0.6
21	-999M	-999M	1.3	3.0	-999M	-999M	0.4	0.4	-999M	-999M	0.1	3.0
22	-999M	-999M	1.3	2.6	-999M	-999M	0.3	0.4	-999M	-999M	0.1	2.9
23	-999M	-999M	1.3	2.2	-999M	-999M	0.3	0.4	-999M	0.2	0.1	2.8
24	-999M	-999M	1.2	2.0	-999M	-999M	0.3	0.4	-999M	0.2	0.2	1.6
25	-999M	4.3	1.1	1.8	-999M	-999M	0.3	0.4	-999M	0.2	0.2	1.6
26	-999M	4.0	1.1	1.7	-999M	-999M	0.3	0.4	-999M	0.2	0.1	3.0
27	-999M	3.4	0.9	1.5	-999M	-999M	0.3	0.4	-999M	0.1	0.1	3.4
28	16.0	3.0	0.8	1.4	-999M	-999M	0.3	-999M	-999M	0.1	0.1	2.4
29	122.4		0.9	1.4	-999M	-999M	0.3	-999M	-999M	0.1	1.6	1.4
30	33.9		0.9	1.4	-999M	-999M	0.3	-999M	-999M	0.1	0.4	0.9
31	-999M		0.8		-999M		0.3	-999M		0.1		0.7

Available Days:	210	days
QMax:	129.2	m³/sec
Q26%:	1.7	m³/sec
Q50%:	0.8	m³/sec
Q75%:	0.3	m³/sec
Q97%:	0.1	m³/sec
QMin:	0.1	m³/sec

Year: 1982 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	-999M	-999M	2.9	5.9	1.3	0.5	0.7	1.0	0.5	0.2	0.2	0.2
2	0.5	-999M	2.4	6.6	1.2	0.5	1.3	0.8	0.5	0.2	0.2	0.2
3	0.4	-999M	2.2	4.3	1.2	0.4	0.8	0.7	0.6	0.2	0.2	0.2
4	0.6	-999M	2.3	3.5	1.1	0.4	0.7	0.6	0.5	0.2	0.2	0.2
5	0.5	-999M	3.5	2.9	1.1	0.4	0.7	0.6	0.4	0.2	0.2	0.1
6	0.4	3.3	3.3	2.5	1.0	0.5	0.6	0.6	0.4	0.2	0.2	0.1
7	0.6	3.0	2.5	2.3	0.9	0.5	0.5	0.5	0.4	-999M	0.2	0.1
8	0.8	2.7	2.2	2.1	0.9	0.4	0.5	0.5	0.4	-999M	0.2	0.1
9	8.3	3.2	2.4	1.9	0.9	0.4	0.5	0.5	0.4	-999M	0.1	0.2
10	8.3	3.8	2.3	1.8	0.8	0.8	0.5	0.5	0.4	-999M	0.1	0.2
11	6.6	5.0	2.0	1.6	0.8	0.8	0.5	0.5	0.3	-999M	0.1	0.1
12	3.9	23.2	1.8	2.1	0.8	0.8	0.5	0.4	0.3	-999M	0.1	1.8
13	4.3	10.1	1.6	1.9	0.7	1.0	0.4	0.4	0.3	-999M	0.2	1.2
14	25.3	8.1	1.7	1.8	0.7	0.6	0.4	0.4	0.3	-999M	0.2	0.4
15	15.8	6.1	1.7	2.1	0.7	0.5	0.4	0.4	0.3	-999M	0.2	0.2
16	7.8	16.3	7.9	2.4	0.7	17.1	0.4	0.4	0.3	0.3	0.2	0.2
17	3.7	11.1	16.9	2.1	0.7	5.2	0.4	0.4	0.3	0.2	0.4	0.2
18	2.6	7.7	23.9	4.3	0.7	3.0	6.7	0.4	-999M	0.2	0.2	0.2
19	2.0	11.3	35.3	5.0	0.7	2.0	-999M	0.4	-999M	0.2	0.2	0.4
20	1.9	-999M	17.6	3.1	0.7	1.5	-999M	0.4	-999M	0.3	0.1	1.3
21	1.6	-999M	8.3	2.4	0.8	1.2	-999M	0.4	-999M	0.3	0.1	0.3
22	1.4	-999M	5.3	1.9	0.7	1.0	-999M	0.6	-999M	0.2	0.1	0.2
23	1.1	6.2	4.9	1.7	0.6	0.9	-999M	1.3	-999M	0.2	0.1	0.2
24	1.2	22.0	8.5	1.7	0.6	0.8	0.8	1.2	-999M	0.2	0.1	0.2
25	1.0	10.1	5.5	4.1	0.6	0.8	0.7	1.0	-999M	0.2	0.1	0.2
26	0.9	5.5	4.1	2.6	0.5	0.7	0.6	0.9	-999M	0.2	0.2	0.2
27	1.3	4.0	4.1	2.1	0.5	0.8	0.6	1.1	-999M	0.2	0.3	0.2
28	-999M	3.3	3.6	1.8	0.5	0.7	0.9	1.0	-999M	0.2	0.4	0.2
29	-999M		6.6	1.6	0.5	0.7	1.1	0.9	-999M	0.2	0.3	0.2
30	-999M		6.7	1.4	0.5	0.7	1.0	0.7	0.3	0.2	0.3	0.4
31	-999M		4.8		0.5		1.4	0.6		0.2		0.9

Available Days:	326	days
QMax:	35.3	m³/sec
Q26%:	1.9	m³/sec
Q50%:	0.7	m³/sec
Q75%:	0.3	m³/sec
Q97%:	0.1	m³/sec
QMin:	0.1	m³/sec

-999M: data gap

Source: Hydrological Section, PWD

Mean Daily Discharge | **Station No.: HA100** | **Station Name: Nawaka Nadi Tributary**

Catchment Area: 70 km²

Year: 1983 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	1.8	1.5	-999M	2.0	1.0	0.5	0.3	0.2	2.3	1.8	-999M	3.3
2	1.3	1.7	563.6	1.8	0.9	0.5	0.3	0.2	2.1	1.8	-999M	9.3
3	-999M	-999M	41.6	1.7	0.8	0.5	0.3	0.2	2.1	1.8	-999M	5.5
4	-999M	-999M	16.7	2.1	0.9	0.5	0.3	0.2	2.1	1.8	-999M	5.9
5	-999M	-999M	9.5	2.5	0.9	0.5	0.3	0.2	2.1	1.8	-999M	7.7
6	1.4	0.8	6.1	1.9	0.9	0.5	0.2	0.1	2.1	1.8	-999M	4.9
7	0.9	0.5	4.5	1.7	0.9	0.5	0.2	0.1	2.3	1.8	-999M	22.7
8	0.6	0.4	3.8	1.5	0.9	0.5	0.2	0.1	2.4	1.8	-999M	22.4
9	0.5	0.4	3.3	1.5	0.9	0.4	0.2	0.1	2.1	1.8	-999M	9.5
10	0.4	0.4	2.8	1.5	0.9	0.4	0.2	0.1	2.1	1.8	3.2	6.8
11	0.4	0.4	2.6	1.5	0.7	0.5	0.2	0.5	2.1	1.8	3.2	5.6
12	0.3	1.0	2.6	2.5	0.7	0.4	0.2	1.7	1.9	1.8	3.0	5.0
13	-999M	1.4	3.1	2.5	0.7	0.4	0.2	2.0	1.8	1.8	2.7	4.0
14	-999M	0.8	2.8	1.8	0.7	0.4	0.2	1.9	1.8	1.8	2.5	5.6
15	-999M	0.5	2.8	1.6	0.7	0.4	0.2	1.8	1.8	1.8	2.5	10.3
16	-999M	0.4	2.4	1.5	0.7	0.4	0.2	1.7	1.7	1.7	2.5	14.3
17	-999M	0.4	1.6	1.4	0.7	0.4	0.2	1.7	1.6	1.6	2.4	12.8
18	-999M	0.4	1.6	1.4	0.6	0.4	0.2	1.7	1.6	1.6	2.3	10.7
19	-999M	0.3	1.6	1.3	0.6	0.4	0.2	1.7	1.6	1.8	2.2	12.7
20	-999M	0.3	1.5	1.2	0.6	0.4	0.2	1.6	1.6	1.8	2.2	14.6
21	-999M	0.3	1.7	1.1	0.6	0.4	0.2	1.6	1.4	1.8	2.2	10.9
22	0.2	0.7	1.6	1.1	0.6	0.4	0.2	1.6	1.5	2.0	2.2	9.1
23	0.2	0.9	1.6	1.0	0.6	0.4	0.2	1.6	1.7	2.7	2.3	8.1
24	0.2	0.5	1.6	1.2	0.6	0.4	0.3	2.1	1.8	2.6	3.0	7.2
25	0.2	-999M	1.6	1.2	0.6	0.4	0.2	1.9	1.8	-999M	3.6	6.4
26	0.2	-999M	1.6	1.2	0.6	0.4	0.3	6.2	1.8	-999M	3.4	5.9
27	0.7	-999M	2.2	1.2	0.7	0.4	0.9	3.2	1.8	-999M	3.4	5.3
28	0.8	-999M	2.6	1.1	0.7	0.4	0.3	2.6	1.8	-999M	3.4	6.2
29	1.0		3.4	1.1	0.7	0.4	0.3	2.3	1.8	-999M	3.3	5.4
30	1.4		2.9	1.1	0.6	0.3	0.2	2.2	1.8	-999M	2.8	5.0
31	1.3		2.4		0.6		0.2	2.7		-999M		4.8

Available Days:	329	days
QMax:	563.6	m³/sec
Q26%:	2.2	m³/sec
Q50%:	1.5	m³/sec
Q75%:	0.5	m³/sec
Q97%:	0.2	m³/sec
QMin:	0.1	m³/sec

Year: 1984 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	-999M	19.7	-999M	8.1	0.4	1.0	0.1	0.1	0.0	0.6	0.1	0.1
2	-999M	12.5	-999M	7.4	0.3	0.8	0.1	0.1	0.0	0.3	0.1	0.1
3	-999M	9.8	43.5	8.1	0.3	0.7	0.1	0.1	0.1	0.2	0.1	0.3
4	-999M	8.3	21.6	-999M	0.3	0.5	0.1	0.1	0.1	0.2	0.1	0.5
5	-999M	7.5	14.7	-999M	0.3	0.5	0.1	0.1	0.1	0.2	0.1	0.3
6	-999M	6.8	14.2	-999M	0.3	0.9	0.1	0.1	0.1	0.2	0.1	0.1
7	-999M	7.3	12.8	11.2	0.3	1.2	0.1	0.1	0.1	0.2	0.1	0.1
8	-999M	6.6	39.6	9.4	0.2	1.8	0.1	0.1	0.1	0.2	0.1	0.1
9	-999M	8.2	-999M	8.5	0.2	1.3	0.1	0.1	0.1	0.2	0.1	0.1
10	-999M	9.7	-999M	7.7	0.2	1.0	0.1	0.1	0.1	0.1	0.1	0.2
11	-999M	8.3	-999M	7.0	0.2	0.8	0.1	0.1	0.1	0.1	0.1	0.3
12	7.5	16.0	-999M	6.9	0.2	0.7	0.1	0.1	0.1	0.1	0.1	0.1
13	6.2	19.3	-999M	0.5	0.2	0.5	0.1	0.1	0.1	0.1	0.1	0.2
14	6.4	19.0	-999M	-999M	-999M	0.4	0.1	0.1	0.1	0.1	0.1	0.1
15	5.9	17.5	-999M	-999M	-999M	0.4	0.1	0.1	0.1	0.1	0.1	0.1
16	5.5	12.6	7.2	-999M	-999M	0.4	0.1	0.1	0.1	0.1	0.1	0.1
17	5.0	10.7	38.7	-999M	-999M	0.3	0.1	0.1	0.1	0.1	0.1	0.8
18	4.7	49.0	167.0	-999M	-999M	0.3	0.1	0.1	0.1	0.1	0.1	0.8
19	11.3	29.8	46.8	0.3	-999M	0.3	0.1	0.1	0.1	0.1	0.0	0.8
20	14.1	26.1	22.5	0.3	-999M	0.3	0.1	0.1	0.1	0.1	0.0	0.2
21	17.6	14.5	14.8	0.3	-999M	0.3	0.1	0.1	0.1	0.1	0.0	0.2
22	10.2	11.0	-999M	0.3	-999M	0.3	0.1	0.1	0.1	0.1	0.1	0.1
23	8.1	9.8	-999M	0.3	-999M	0.2	0.1	0.1	0.1	0.1	0.1	0.1
24	7.6	9.2	-999M	0.3	-999M	0.2	0.1	0.1	0.1	0.1	0.1	0.1
25	6.6	9.8	-999M	0.2	-999M	0.2	0.1	0.1	0.1	0.1	0.1	0.1
26	6.0	8.3	-999M	0.2	-999M	0.2	0.1	0.1	0.2	0.1	0.1	0.1
27	5.7	7.5	-999M	0.2	-999M	0.2	0.1	0.1	0.2	0.2	0.1	0.1
28	11.8	7.3	-999M	0.2	-999M	0.2	0.1	0.1	0.3	0.2	0.0	1.5
29	14.7	6.8	-999M	0.2	-999M	0.2	0.1	0.1	0.3	0.1	0.0	2.9
30	9.1		-999M	0.5	-999M	0.1	0.1	0.1	0.3	0.1	0.1	0.5
31	14.8		-999M		-999M		0.1	0.1		0.1		1.5

Available Days:	303	days
QMax:	167.0	m³/sec
Q26%:	0.9	m³/sec
Q50%:	0.2	m³/sec
Q75%:	0.1	m³/sec
Q97%:	0.1	m³/sec
QMin:	0.1	m³/sec

-999M: data gap

Source: Hydrological Section, PWD

Mean Daily Discharge

Station No.: HA100
Catchment Area: 70 km²

Station Name: Nawaka Nadi Tributary

Year: 1985 Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	0.7	0.3	6.2	2.2	0.4	0.3	0.3	0.3	-999M	-999M	0.5	0.3
2	0.5	0.4	2.5	6.7	0.3	0.2	0.3	0.3	-999M	0.1	1.0	0.3
3	0.8	0.3	1.7	4.1	0.3	0.2	0.9	0.2	-999M	0.1	0.5	0.2
4	0.3	0.3	1.3	3.2	0.6	0.2	0.5	0.2	-999M	0.1	0.3	0.2
5	0.2	0.3	93.5	2.6	0.5	0.2	0.4	0.2	-999M	0.2	0.2	13.7
6	0.2	0.3	70.1	1.7	0.4	0.2	0.3	0.4	-999M	0.1	0.3	5.1
7	0.1	0.3	23.6	1.3	0.3	0.2	0.3	0.3	-999M	0.1	0.2	1.2
8	0.1	4.6	9.1	1.1	0.3	0.2	0.3	0.2	-999M	0.1	0.5	0.7
9	0.1	8.1	4.1	0.9	0.2	0.2	0.3	0.2	-999M	0.1	0.5	0.5
10	0.1	6.2	2.4	0.9	0.2	0.2	0.3	0.2	-999M	0.1	0.3	0.4
11	0.1	8.9	2.3	0.8	0.2	0.2	0.2	0.2	-999M	0.1	0.2	0.3
12	0.1	7.4	3.6	0.7	0.2	0.2	0.2	0.2	-999M	0.1	0.2	0.3
13	0.1	6.4	3.7	0.7	0.2	0.2	0.2	0.2	-999M	0.1	0.2	0.3
14	0.1	2.9	2.4	3.4	1.5	0.2	0.2	0.2	-999M	0.1	0.2	0.2
15	0.1	4.7	1.7	3.0	4.0	0.2	0.2	0.2	-999M	0.2	0.1	0.3
16	0.1	6.8	1.6	2.5	0.9	0.2	0.2	0.2	-999M	0.1	0.1	0.4
17	8.9	30.3	137.3	1.3	0.5	0.2	0.2	0.2	-999M	0.1	0.1	1.1
18	15.1	10.8	16.9	0.9	0.4	0.2	0.2	0.2	-999M	0.1	0.1	6.4
19	11.5	3.5	6.2	0.6	0.4	0.4	0.2	0.1	-999M	5.8	0.1	2.4
20	10.4	4.2	3.4	0.6	0.3	0.3	0.2	0.1	-999M	1.3	0.1	1.2
21	2.0	3.2	2.3	0.5	0.3	0.2	0.2	0.1	-999M	0.4	0.1	0.9
22	1.0	12.3	1.7	0.4	0.2	0.9	0.2	0.1	-999M	0.2	0.1	0.6
23	0.6	11.5	2.4	0.4	0.2	1.3	0.2	0.1	-999M	1.2	0.1	0.5
24	0.5	6.0	4.4	0.4	0.2	0.6	0.2	0.1	-999M	0.5	0.1	0.5
25	0.8	14.5	6.8	0.4	0.2	0.4	0.1	0.1	-999M	0.3	0.2	0.4
26	0.4	14.4	3.4	0.4	0.2	0.3	1.4	0.1	-999M	0.2	0.5	0.4
27	0.3	6.8	1.8	0.4	0.2	0.3	0.5	0.1	-999M	0.3	1.3	0.3
28	0.3	7.9	1.4	0.3	0.2	0.3	0.3	0.1	-999M	0.4	0.7	0.3
29	0.3		2.4	0.3	0.8	0.3	0.3	0.1	-999M	0.3	0.4	0.3
30	0.2		1.9	0.4	0.8	0.3	0.3	0.1	-999M	0.2	0.3	0.3
31	0.2		1.7		0.4		0.3	0.1		0.2		0.3

Available Days:	334	days
QMax:	137.3	m³/sec
Q26%:	0.9	m³/sec
Q50%:	0.3	m³/sec
Q75%:	0.2	m³/sec
Q97%:	0.1	m³/sec
QMin:	0.1	m³/sec

Year: 1987 Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	-999M	0.3	0.4	3.2	0.2	0.1	0.1	-999M	-999M	-999M	-999M	-999M
2	-999M	0.2	0.4	3.5	0.2	0.1	0.1	-999M	0.0	-999M	-999M	-999M
3	-999M	0.2	0.4	2.5	0.2	0.1	0.1	-999M	0.0	-999M	-999M	-999M
4	-999M	0.3	0.3	1.1	0.2	0.1	0.1	-999M	0.0	-999M	-999M	-999M
5	-999M	0.3	0.3	0.7	0.2	0.1	0.1	-999M	0.0	-999M	-999M	-999M
6	-999M	0.5	0.3	0.6	0.2	0.1	0.1	-999M	0.0	-999M	-999M	-999M
7	-999M	1.1	0.3	0.5	0.2	0.1	0.1	-999M	0.0	-999M	-999M	-999M
8	-999M	17.2	0.3	0.4	0.2	0.1	0.1	-999M	-999M	-999M	-999M	-999M
9	-999M	3.0	0.3	0.4	0.2	0.1	0.1	-999M	-999M	-999M	-999M	-999M
10	-999M	1.9	0.5	0.4	0.2	0.1	0.1	-999M	-999M	-999M	-999M	-999M
11	0.3	1.1	0.6	0.4	0.2	0.1	0.1	-999M	-999M	-999M	-999M	-999M
12	0.2	0.7	0.6	0.3	0.2	0.1	0.1	-999M	0.0	-999M	-999M	-999M
13	0.2	0.7	0.4	0.3	0.2	0.1	0.1	-999M	0.0	-999M	-999M	-999M
14	0.3	10.6	0.7	0.3	0.2	0.1	0.1	-999M	-999M	-999M	-999M	-999M
15	0.2	2.9	2.2	0.3	0.2	0.1	0.1	-999M	-999M	-999M	-999M	-999M
16	0.2	1.6	1.4	0.3	0.2	0.1	0.1	-999M	-999M	-999M	-999M	-999M
17	0.2	1.6	1.4	0.3	0.2	0.1	0.1	-999M	-999M	0.1	-999M	-999M
18	0.2	1.6	7.1	0.4	0.2	0.1	0.1	-999M	0.0	0.0	-999M	-999M
19	0.4	1.1	3.8	0.3	0.2	0.1	0.1	-999M	0.0	0.0	-999M	-999M
20	0.5	0.9	1.7	0.3	0.2	0.1	0.1	-999M	0.0	-999M	-999M	-999M
21	0.3	1.3	1.1	0.3	0.2	0.1	0.1	-999M	0.0	-999M	0.1	-999M
22	0.2	7.7	0.8	0.3	0.2	0.1	0.1	-999M	-999M	-999M	0.1	-999M
23	0.2	3.9	0.8	0.3	0.2	0.1	0.1	-999M	-999M	-999M	0.6	-999M
24	0.2	1.5	0.6	0.3	0.2	0.1	0.1	-999M	-999M	-999M	0.2	-999M
25	0.2	0.9	0.5	0.3	0.1	0.1	0.1	-999M	-999M	-999M	0.1	-999M
26	0.2	0.8	0.4	0.3	0.1	0.1	0.1	-999M	-999M	-999M	0.1	-999M
27	0.3	0.6	0.4	0.3	0.1	0.1	0.1	-999M	-999M	-999M	0.0	-999M
28	0.3	0.5	0.4	0.2	0.1	0.1	0.1	-999M	-999M	-999M	0.0	-999M
29	0.4		0.4	0.2	0.1	0.1	0.1	-999M	-999M	-999M	0.0	-999M
30	1.1		0.3	0.2	0.1	0.1	0.1	-999M	-999M	-999M	0.0	-999M
31	17.2		0.3		0.1		0.1	-999M		-999M		-999M

Available Days:	209	days
QMax:	17.2	m³/sec
Q26%:	0.4	m³/sec
Q50%:	0.2	m³/sec
Q75%:	0.1	m³/sec
Q97%:	0.1	m³/sec
QMin:	0.1	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge | **Station No.: HA100** | **Station Name: Nawaka Nadi Tributary**
Catchment Area: 70 km²

Year: 1988 Unit: m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	-999M	6.2	1.3	0.6	0.3	0.4	0.2	0.2	-999M	-999M	-999M	-999M
2	4.2	6.3	1.9	0.6	0.3	0.4	0.2	0.2	-999M	-999M	-999M	0.1
3	1.1	3.9	2.6	0.6	0.3	0.4	0.2	0.2	-999M	-999M	-999M	0.1
4	0.9	5.4	8.1	1.1	0.3	0.4	0.2	0.2	-999M	-999M	-999M	0.1
5	0.6	10.3	14.9	0.8	0.8	0.4	0.2	0.2	-999M	-999M	-999M	0.0
6	0.4	4.6	6.3	0.8	0.6	0.4	0.2	0.2	-999M	-999M	-999M	0.0
7	0.3	6.3	3.0	0.7	0.5	0.4	0.2	0.2	-999M	-999M	-999M	0.0
8	0.3	2.6	2.0	0.6	0.4	0.3	0.2	0.2	-999M	-999M	-999M	0.0
9	0.4	1.6	1.5	0.6	0.4	0.3	0.2	0.2	-999M	-999M	-999M	0.0
10	0.4	1.2	1.2	1.0	0.3	0.3	0.2	0.2	-999M	-999M	-999M	0.0
11	0.3	0.9	1.0	2.4	0.3	0.3	0.2	0.2	-999M	-999M	-999M	0.4
12	3.8	2.2	1.0	2.3	2.1	0.3	0.2	0.2	-999M	-999M	-999M	0.5
13	5.2	13.8	1.0	1.6	2.3	0.3	0.2	0.2	-999M	-999M	-999M	0.2
14	1.0	8.3	1.3	0.9	0.8	0.3	0.2	0.2	-999M	-999M	-999M	0.1
15	0.6	2.5	0.9	0.7	0.7	0.3	0.2	0.2	-999M	-999M	-999M	0.6
16	0.4	1.5	0.8	0.6	2.2	0.3	1.6	0.2	-999M	-999M	-999M	1.3
17	0.3	1.1	0.9	0.5	2.8	0.3	3.3	0.2	-999M	-999M	-999M	1.1
18	0.3	9.5	0.7	0.5	1.3	0.3	0.6	0.2	-999M	-999M	-999M	0.5
19	0.3	6.0	0.6	0.5	0.9	0.3	0.4	0.3	-999M	-999M	-999M	3.3
20	0.2	3.8	0.5	0.5	0.8	0.3	0.4	0.2	-999M	-999M	-999M	2.2
21	3.7	7.5	0.6	0.5	0.6	0.2	0.3	0.2	-999M	-999M	-999M	0.7
22	6.7	-999M	0.6	0.4	0.5	0.2	0.3	0.2	-999M	-999M	-999M	0.4
23	3.1	-999M	0.5	0.4	0.5	0.2	0.3	0.2	-999M	-999M	-999M	0.3
24	1.5	12.2	0.5	0.4	0.5	0.2	0.2	0.2	-999M	-999M	-999M	3.2
25	7.2	4.4	0.5	0.4	0.5	0.2	0.2	0.2	-999M	-999M	-999M	2.5
26	6.4	2.5	0.4	0.4	0.5	0.2	0.2	0.2	-999M	-999M	-999M	0.9
27	1.9	1.7	0.4	0.4	0.5	0.2	0.2	0.2	-999M	-999M	-999M	0.5
28	1.0	1.3	0.4	0.4	0.5	0.2	0.2	0.2	-999M	-999M	-999M	0.3
29	0.8	1.2	0.5	0.3	0.5	0.2	0.2	0.2	-999M	-999M	-999M	0.3
30	0.7		0.6	0.3	0.5	0.2	0.2	0.2	-999M	-999M	-999M	0.3
31	1.8		0.7		0.4		0.2	0.2		-999M		0.3

Available Days:	265	days
QMax:	14.9	m³/sec
Q26%:	1.0	m³/sec
Q50%:	0.4	m³/sec
Q75%:	0.2	m³/sec
Q97%:	0.2	m³/sec
QMin:	0.1	m³/sec

Year: 1989 Unit: m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	4.5	3.7	17.2	4.5	-999M	-999M	0.9	0.6	0.1	0.2	0.3	0.2
2	2.9	3.0	10.9	26.0	-999M	6.7	1.9	0.6	0.1	0.2	0.2	0.2
3	2.0	19.2	5.0	30.0	-999M	3.7	1.0	0.6	0.1	0.2	0.1	0.5
4	1.6	15.7	3.2	11.9	-999M	2.6	0.8	0.5	0.1	0.2	0.2	4.9
5	1.6	8.3	2.6	6.1	-999M	2.2	0.7	0.5	0.1	0.2	0.3	7.2
6	1.2	3.9	2.9	-999M	-999M	1.8	0.6	0.5	0.1	0.8	0.3	2.1
7	1.0	7.4	2.3	-999M	-999M	1.7	0.6	0.5	1.1	0.3	0.2	1.2
8	0.8	40.4	4.4	-999M	-999M	1.6	0.6	0.5	0.8	0.2	0.2	0.7
9	2.5	14.5	5.8	-999M	-999M	1.5	0.6	0.5	1.7	0.6	0.2	0.6
10	3.0	40.7	4.9	-999M	-999M	1.4	0.6	0.5	0.7	0.4	0.4	0.5
11	10.3	370.9	6.1	-999M	-999M	1.3	0.6	0.5	0.5	0.3	0.5	0.5
12	15.8	67.4	3.0	-999M	-999M	1.1	0.6	0.5	0.4	0.2	0.4	0.4
13	14.1	39.6	2.1	-999M	-999M	1.1	0.6	0.5	0.3	0.2	0.3	0.4
14	8.5	48.3	4.6	-999M	-999M	1.1	0.6	0.5	0.3	0.2	0.5	0.4
15	5.7	27.5	6.9	-999M	-999M	1.0	0.6	1.9	0.3	0.1	3.9	0.4
16	9.2	12.7	8.5	-999M	-999M	0.9	0.6	0.6	0.3	0.1	1.4	0.4
17	7.9	6.7	7.4	-999M	-999M	0.9	0.6	0.6	0.3	0.1	0.7	0.4
18	13.3	4.1	3.8	-999M	-999M	0.9	0.6	0.5	0.3	0.1	0.5	0.4
19	14.3	3.0	2.9	-999M	-999M	0.9	0.6	0.5	0.3	0.1	0.4	0.3
20	8.5	2.3	3.2	-999M	-999M	0.9	0.6	0.5	0.3	0.4	0.4	0.3
21	18.7	1.9	2.9	-999M	-999M	0.8	0.6	0.5	0.2	0.3	0.4	0.3
22	15.4	3.9	3.5	-999M	-999M	0.8	0.6	0.4	0.2	0.2	0.4	0.3
23	7.8	3.4	3.6	-999M	-999M	0.9	0.6	0.2	0.2	0.2	0.4	0.3
24	6.1	6.3	2.5	-999M	-999M	0.8	0.6	0.2	0.2	0.2	0.4	0.3
25	14.6	7.4	2.4	-999M	-999M	0.7	0.6	0.2	0.2	0.2	0.4	0.3
26	12.4	8.6	2.3	-999M	-999M	0.7	0.6	0.2	0.3	0.2	0.3	0.3
27	7.0	6.2	2.2	-999M	-999M	0.7	0.6	0.1	0.2	0.2	0.3	0.3
28	6.5	24.4	1.8	-999M	-999M	0.7	0.6	0.1	0.2	0.1	0.3	0.3
29	4.9		1.5	-999M	-999M	0.7	0.6	0.1	0.2	0.1	0.2	0.3
30	6.5		1.8	-999M	-999M	0.7	0.6	0.1	0.2	0.1	0.2	0.2
31	7.8		1.5		-999M		0.6	0.1		0.3		0.2

Available Days:	308	days
QMax:	370.9	m³/sec
Q26%:	2.9	m³/sec
Q50%:	0.6	m³/sec
Q75%:	0.3	m³/sec
Q97%:	0.1	m³/sec
QMin:	0.1	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge | **Station No.: HA100** | **Station Name: Nawaka Nadi Tributary**
Catchment Area: 70 km²

Year: 1990 Unit: m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	0.2	0.5	2.6	1.1	0.3	0.2	0.3	0.2	0.8	0.2	0.1	1.0
2	0.2	0.9	1.9	1.0	0.3	0.2	0.3	0.2	0.6	0.2	0.1	0.9
3	0.2	1.0	1.3	0.9	0.3	0.2	0.3	0.1	0.5	0.2	0.1	0.7
4	0.3	0.7	2.0	0.8	0.3	0.2	0.3	0.1	0.4	0.2	0.1	0.7
5	0.3	0.6	1.2	0.8	0.3	0.2	0.3	0.1	0.4	0.2	0.1	0.8
6	0.3	0.5	4.6	0.7	0.3	0.2	0.3	0.1	0.3	0.2	0.1	1.4
7	0.3	0.5	6.8	0.6	0.3	0.2	0.3	0.1	0.3	0.2	0.1	1.0
8	0.7	0.4	13.6	0.6	0.3	1.9	0.3	0.1	0.2	0.2	-999M	0.8
9	0.6	0.3	8.9	0.6	0.4	0.9	0.3	0.1	0.2	0.1	0.2	0.7
10	1.4	0.3	7.1	0.6	0.4	0.4	0.3	0.1	0.2	0.1	0.2	0.7
11	1.8	0.3	2.8	0.6	0.4	0.3	0.3	0.1	0.2	0.1	0.2	0.7
12	0.8	0.8	1.9	0.6	0.3	0.3	0.3	0.1	0.4	0.1	0.2	0.6
13	0.8	0.8	1.5	0.6	0.3	0.4	0.3	0.1	0.3	0.1	0.3	0.6
14	0.6	0.6	1.2	0.6	0.3	0.4	0.3	0.1	0.3	0.1	0.3	0.5
15	0.6	0.5	1.9	0.6	0.3	0.4	0.3	0.1	0.3	0.1	0.3	0.5
16	0.5	0.5	1.4	0.5	0.3	1.4	0.5	0.1	0.2	0.1	0.3	0.5
17	0.5	0.6	1.0	0.5	0.3	1.7	0.8	0.1	0.2	0.1	0.2	0.5
18	0.5	0.6	0.9	0.4	0.3	0.9	0.5	0.1	0.5	0.1	0.2	0.7
19	0.5	1.0	1.9	0.4	0.3	0.6	0.4	0.1	0.3	0.1	0.2	0.8
20	0.7	-999M	-999M	0.4	0.3	0.5	0.3	0.6	0.3	0.1	0.2	1.4
21	0.9	-999M	-999M	0.4	0.2	0.5	0.3	0.6	0.2	0.1	0.5	1.5
22	0.6	0.6	72.0	0.4	0.2	0.4	0.3	0.3	0.2	0.1	0.3	1.4
23	0.5	0.5	16.0	0.4	0.2	0.4	0.3	0.2	0.2	0.1	0.3	1.0
24	0.7	4.5	7.1	0.4	0.2	0.4	0.3	0.2	0.2	0.1	0.4	0.7
25	0.5	1.5	3.7	0.4	0.2	0.4	0.3	1.6	0.3	0.1	0.3	0.7
26	0.5	0.9	2.6	0.4	0.2	0.4	0.3	0.6	0.2	0.1	19.9	0.6
27	0.4	1.0	2.0	0.4	0.2	0.4	0.3	0.4	0.2	0.1	30.4	0.5
28	0.4	2.9	1.6	0.4	0.2	0.3	0.3	0.4	0.2	0.1	5.5	6.1
29	0.4		1.4	0.4	0.2	0.3	0.3	4.0	0.2	0.1	2.1	3.2
30	0.5		1.3	0.3	0.2	0.4	0.2	1.4	0.2	0.1	1.3	11.1
31	0.7		1.2		0.2		0.2	1.0		0.1		7.3

Available Days:	360	days
QMax:	72.0	m³/sec
Q26%:	0.7	m³/sec
Q50%:	0.4	m³/sec
Q75%:	0.2	m³/sec
Q97%:	0.1	m³/sec
QMin:	0.1	m³/sec

Year: 1991 Unit: m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	5.3	13.2	4.2	0.9	-999M	0.4	0.2	0.1	0.1	-999M	-999M	0.6
2	3.5	9.0	2.6	0.8	-999M	0.4	0.2	0.1	0.1	-999M	-999M	0.5
3	2.0	3.4	2.2	0.7	-999M	0.4	0.2	0.1	0.1	-999M	-999M	0.5
4	1.5	15.7	2.0	0.6	-999M	0.4	0.2	0.1	0.1	-999M	-999M	0.4
5	1.2	8.3	9.7	0.7	-999M	0.4	0.2	0.1	0.1	-999M	-999M	-999M
6	1.0	3.4	9.3	0.7	-999M	0.4	0.2	0.1	0.1	0.1	-999M	-999M
7	0.7	2.2	15.4	0.6	-999M	0.4	0.2	0.1	0.1	0.1	-999M	-999M
8	0.5	1.7	8.9	0.6	-999M	0.4	0.1	0.1	0.1	0.1	-999M	-999M
9	1.8	1.4	31.6	0.6	-999M	0.4	0.1	0.1	0.1	0.1	-999M	-999M
10	20.5	1.2	1.9	0.5	-999M	0.4	0.1	0.1	0.1	0.1	-999M	-999M
11	3.9	1.1	4.9	11.1	-999M	0.4	0.2	0.1	0.1	0.1	-999M	-999M
12	1.8	1.0	3.5	4.3	-999M	0.4	0.2	0.1	0.1	0.1	-999M	-999M
13	19.9	1.1	4.3	2.6	-999M	0.4	0.2	0.1	0.1	0.1	-999M	-999M
14	26.0	1.1	4.1	1.6	-999M	0.4	0.1	0.1	0.2	0.1	-999M	-999M
15	14.0	1.7	6.1	1.2	0.3	0.4	0.1	0.1	0.3	0.1	-999M	-999M
16	11.6	1.3	6.0	0.9	0.3	0.4	0.1	0.1	0.3	0.1	-999M	-999M
17	4.2	1.1	3.8	-999M	0.4	0.4	0.1	0.1	0.3	0.1	-999M	-999M
18	2.6	0.9	2.7	-999M	0.4	0.4	0.1	0.1	0.2	-999M	-999M	-999M
19	2.4	2.0	2.1	-999M	0.4	0.4	0.1	0.1	0.2	-999M	-999M	-999M
20	6.0	3.3	1.8	-999M	0.4	0.3	0.1	0.1	0.2	-999M	-999M	-999M
21	5.6	17.9	2.7	-999M	0.4	0.3	0.1	0.2	0.2	-999M	-999M	-999M
22	2.4	7.9	2.0	-999M	0.4	0.3	0.1	0.1	-999M	-999M	-999M	-999M
23	9.0	2.8	1.6	-999M	0.4	0.3	0.1	0.1	-999M	-999M	-999M	-999M
24	10.1	5.7	1.4	-999M	0.4	0.3	0.1	0.1	-999M	-999M	-999M	-999M
25	7.4	4.6	1.2	-999M	0.4	0.3	0.1	0.1	-999M	-999M	-999M	-999M
26	4.5	2.7	1.1	-999M	0.4	0.3	0.1	0.1	-999M	-999M	-999M	-999M
27	3.0	2.4	1.1	-999M	0.4	0.3	0.1	0.1	-999M	-999M	0.9	-999M
28	11.2	4.7	1.0	-999M	0.4	0.2	0.1	0.1	-999M	-999M	0.7	-999M
29	4.3		0.9	-999M	0.4	0.2	0.1	0.1	-999M	-999M	0.6	-999M
30	2.6		0.9	-999M	0.4	0.2	0.1	0.1	-999M	-999M	0.6	-999M
31	3.9		0.9		0.4		0.1	0.1		-999M		-999M

Available Days:	256	days
QMax:	31.6	m³/sec
Q26%:	1.8	m³/sec
Q50%:	0.4	m³/sec
Q75%:	0.1	m³/sec
Q97%:	0.1	m³/sec
QMin:	0.1	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge

Station No.: HA100
Catchment Area: 70 km²

Station Name: Nawaka Nadi Tributary

Year: 1992 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	-999M	-999M	-999M	0.1	0.1	-999M	0.1	0.1	0.1	0.1	0.0	0.6
2	-999M	-999M	-999M	0.1	0.1	0.6	0.1	0.1	0.1	0.1	0.0	0.6
3	-999M	-999M	-999M	0.2	0.1	0.3	0.1	0.1	0.1	0.1	0.0	0.6
4	-999M	-999M	-999M	0.2	-999M	0.2	0.1	0.1	0.1	0.1	0.0	0.7
5	-999M	-999M	-999M	0.1	-999M	0.2	0.1	0.1	0.1	0.1	-999M	0.7
6	-999M	-999M	-999M	0.1	-999M	0.2	0.1	0.1	0.1	0.1	-999M	0.7
7	-999M	-999M	-999M	0.1	-999M	0.1	0.1	0.1	0.1	0.1	-999M	0.8
8	-999M	-999M	-999M	0.1	-999M	0.1	0.1	0.1	0.1	0.1	-999M	0.8
9	-999M	-999M	-999M	0.1	-999M	0.1	0.1	0.1	0.1	0.1	-999M	0.8
10	-999M	-999M	-999M	0.1	-999M	0.1	0.1	0.1	0.1	0.1	-999M	0.9
11	0.7	-999M	-999M	0.1	-999M	0.1	0.1	0.1	0.1	0.1	0.4	0.9
12	0.7	-999M	-999M	0.1	-999M	0.1	0.1	0.1	0.1	0.1	0.1	0.9
13	0.7	-999M	0.2	0.1	-999M	0.1	0.1	0.1	0.1	0.1	0.1	1.0
14	0.6	-999M	0.2	0.4	0.1	0.1	0.1	0.1	0.1	0.1	0.1	1.0
15	0.6	0.1	0.2	0.3	0.1	0.1	0.1	0.1	0.1	0.1	0.1	1.0
16	0.6	0.1	0.2	0.2	0.1	0.1	0.1	0.1	0.1	0.1	0.1	1.1
17	0.6	0.1	0.2	0.1	0.1	0.1	0.1	0.0	0.1	0.1	0.1	1.1
18	0.6	0.2	0.2	0.1	0.1	0.1	0.1	0.0	0.1	0.1	0.1	1.1
19	0.5	0.8	0.2	0.1	0.1	0.2	0.1	0.0	0.1	0.1	0.1	1.2
20	0.5	0.5	0.2	0.1	0.1	0.2	0.1	0.0	0.1	0.1	0.2	1.2
21	0.5	0.4	0.2	0.5	0.1	0.2	0.1	0.0	0.3	0.1	0.2	1.3
22	0.5	0.4	0.2	0.2	0.1	0.1	0.1	0.0	0.2	0.1	0.2	1.3
23	-999M	0.4	0.2	0.1	0.1	0.1	0.1	0.0	0.1	0.1	0.3	1.3
24	-999M	0.4	0.2	0.1	0.1	0.1	0.1	0.0	0.1	0.1	0.3	1.4
25	-999M	0.4	0.2	0.1	0.1	0.1	0.1	0.0	0.1	0.1	0.4	1.4
26	-999M	-999M	0.2	0.1	0.1	0.1	0.1	0.0	0.1	0.1	0.4	1.4
27	-999M	-999M	0.2	0.1	0.1	0.1	0.1	0.1	0.1	0.0	0.4	1.5
28	-999M	-999M	0.1	0.1	0.1	0.1	0.1	0.5	0.1	0.0	0.5	1.5
29	-999M	-999M	0.1	0.1	0.1	0.1	0.1	0.3	0.1	0.1	0.5	1.5
30	-999M		0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.5	1.6
31	-999M		0.1		0.1		0.1	0.1		0.1		1.6

Available Days:	284	days
QMax:	1.6	m³/sec
Q26%:	0.2	m³/sec
Q50%:	0.1	m³/sec
Q75%:	0.1	m³/sec
Q97%:	0.1	m³/sec
QMin:	0.1	m³/sec

Year: 1993 — Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	1.6	0.6	6.7	2.3	0.5	0.4	0.2	0.1	-999M	0.1	0.0	1.5
2	1.7	0.5	6.8	2.2	0.5	0.3	0.2	0.1	-999M	0.1	0.0	3.6
3	1.7	0.5	6.8	2.2	0.5	0.3	0.2	0.1	-999M	0.1	-999M	0.8
4	1.7	0.5	6.9	2.2	0.5	0.3	0.2	0.1	-999M	0.1	-999M	0.7
5	1.8	0.4	6.9	2.1	0.5	0.3	0.2	0.1	-999M	0.1	-999M	0.3
6	1.8	0.3	7.0	2.1	0.4	0.3	0.2	0.1	-999M	0.1	-999M	0.1
7	1.7	0.3	7.1	2.1	0.4	0.3	0.2	0.1	-999M	0.1	0.6	0.1
8	1.3	0.3	7.1	2.0	0.4	0.3	0.2	0.1	-999M	0.1	3.4	0.1
9	1.0	0.3	7.2	2.0	0.4	0.3	0.2	0.1	1.7	0.1	3.6	0.1
10	0.9	0.3	5.8	2.0	0.4	0.3	0.2	0.1	1.1	0.1	0.4	1.3
11	0.8	0.3	4.8	1.9	0.4	0.3	0.2	0.1	0.6	0.2	0.1	0.4
12	1.0	0.3	3.6	1.9	0.4	0.3	0.2	0.1	0.3	0.1	0.1	0.2
13	0.7	0.3	11.1	1.9	0.4	0.3	0.2	0.1	0.3	0.1	0.1	2.4
14	0.7	0.3	13.5	1.8	0.4	0.3	0.2	0.1	0.3	0.1	0.2	13.8
15	0.7	0.3	2.1	1.7	0.4	0.3	0.2	8.8	0.3	0.1	0.1	2.2
16	0.6	0.3	9.4	1.5	0.4	0.3	0.2	2.1	0.2	0.1	0.1	1.3
17	0.6	0.3	4.2	1.3	0.4	0.3	0.2	0.7	0.2	0.1	0.1	0.7
18	0.6	13.3	3.0	1.2	0.4	0.3	0.2	0.3	0.2	0.1	0.1	0.4
19	0.6	10.0	2.4	1.1	0.4	0.3	0.2	0.1	0.2	0.1	0.1	0.3
20	0.5	6.2	2.1	0.9	0.4	0.3	0.2	0.1	0.2	0.1	0.4	0.2
21	0.5	6.2	1.8	0.9	0.4	0.3	0.2	0.1	0.2	0.1	0.1	0.2
22	0.5	6.3	1.6	0.8	0.4	0.3	0.2	0.1	0.2	0.1	0.1	0.2
23	0.5	6.4	1.4	0.8	0.4	0.3	0.1	0.1	0.1	0.1	0.1	0.1
24	0.5	6.4	1.3	0.8	0.4	0.3	0.1	0.1	0.1	0.1	0.1	0.1
25	0.5	6.5	1.2	0.7	0.4	0.3	0.1	0.1	0.1	-999M	0.1	0.1
26	0.5	6.5	1.8	0.7	0.4	0.3	0.1	0.1	0.1	0.0	0.1	5.3
27	0.4	6.6	2.3	0.6	0.4	0.3	0.1	0.1	0.1	0.1	0.1	15.8
28	0.4	6.6	2.4	0.6	0.4	0.3	0.1	0.1	0.1	0.1	0.1	10.7
29	1.7		2.3	0.5	0.4	0.2	0.1	0.1	0.1	0.0	0.1	14.7
30	1.4		2.3	0.5	0.4	0.2	0.1	0.1	0.1	0.0	0.1	15.1
31	0.7		2.3		0.4		0.1	-999M		0.0		26.9

Available Days:	345	days
QMax:	26.9	m³/sec
Q26%:	1.1	m³/sec
Q50%:	0.3	m³/sec
Q75%:	0.1	m³/sec
Q97%:	0.1	m³/sec
QMin:	0.1	m³/sec

-999M: data gap
Source: Hydrological Section, PWD

Mean Daily Discharge

Station No.: HA100
Catchment Area: 70 km²

Station Name: Nawaka Nadi Tributary

Year: 1994

Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	41.7	41.8	7.8	-999M	-999M	-999M	-999M	-999M	-999M	-999M	-999M	1.6
2	16.7	19.4	15.6	3.4	0.1	0.1	0.5	0.1	-999M	0.1	-999M	1.0
3	10.3	23.9	10.7	3.8	0.1	17.2	1.6	0.1	-999M	0.1	-999M	0.6
4	164.9	24.8	6.9	3.6	0.5	20.8	0.2	0.1	-999M	0.1	-999M	0.5
5	34.8	21.0	5.1	2.5	0.6	11.0	0.2	0.1	-999M	0.1	-999M	0.4
6	18.0	15.0	4.6	2.1	0.2	3.0	0.1	0.1	-999M	0.1	-999M	0.4
7	12.1	12.2	-999M	1.8	0.1	1.8	0.1	0.1	-999M	0.1	-999M	0.3
8	7.8	11.3	4.4	-999M	0.1	1.2	0.1	0.1	-999M	0.1	-999M	0.3
9	5.6	10.4	3.3	-999M	0.1	0.9	0.1	0.1	-999M	0.1	-999M	0.3
10	6.8	9.5	2.9	-999M	0.1	0.7	0.1	0.1	-999M	0.1	-999M	0.4
11	4.8	8.7	2.8	-999M	0.1	0.6	0.1	0.1	-999M	0.2	-999M	0.4
12	4.4	7.8	3.1	-999M	0.1	0.5	0.1	0.1	-999M	0.2	-999M	0.3
13	3.9	6.9	3.7	-999M	0.1	0.5	0.1	0.1	-999M	0.1	-999M	0.3
14	3.4	6.0	2.7	0.4	0.1	0.4	0.1	0.1	-999M	0.1	-999M	0.3
15	8.1	5.1	2.9	0.4	0.1	0.3	0.1	0.1	-999M	0.1	-999M	0.3
16	3.4	4.4	2.2	0.3	0.1	0.2	0.1	0.1	-999M	0.1	-999M	1.2
17	9.1	-999M	2.1	0.3	0.1	0.2	0.1	0.1	-999M	0.1	-999M	0.6
18	39.9	1.0	2.0	0.3	0.1	0.2	0.1	0.1	-999M	0.0	-999M	0.4
19	15.7	0.4	1.8	0.3	0.1	0.2	0.1	0.1	-999M	0.0	-999M	0.4
20	17.9	0.1	1.6	0.7	-999M	0.2	0.1	0.1	-999M	0.0	-999M	0.3
21	14.7	5.7	1.5	0.4	-999M	0.2	0.1	0.1	-999M	0.0	-999M	0.3
22	13.5	1.7	1.3	0.3	-999M	0.2	0.1	0.1	-999M	0.0	-999M	0.2
23	36.7	0.4	1.6	0.5	-999M	0.2	0.1	0.1	-999M	0.0	-999M	0.2
24	54.7	0.4	11.9	0.4	-999M	0.1	0.1	0.1	-999M	0.0	0.3	0.2
25	21.5	0.4	14.8	0.2	-999M	0.1	0.1	0.1	-999M	0.0	0.3	0.2
26	25.6	0.2	36.4	0.2	-999M	0.1	0.1	0.1	-999M	0.0	0.9	0.2
27	17.6	0.3	24.0	0.2	-999M	0.1	0.1	0.1	-999M	0.0	0.6	0.3
28	10.7	0.2	14.7	0.2	-999M	0.1	0.1	0.1	-999M	0.0	0.5	2.5
29	11.6		8.5	0.2	-999M	0.1	0.1	0.1	-999M	0.0	0.4	-999M
30	8.0		5.8	0.2	-999M	0.1	0.1	0.1	-999M	0.0	0.7	2.8
31	36.9		4.6		-999M		0.1	0.1		0.0		2.0

Available Days:	296	days
QMax:	164.9	m³/sec
Q26%:	2.7	m³/sec
Q50%:	0.1	m³/sec
Q75%:	0.1	m³/sec
Q97%:	0.0	m³/sec
QMin:	0.0	m³/sec

-999M: data gap

Source: Hydrological Section, PWD