

Mean Daily Discharge

Station No.: HA143
Catchment Area: 706 km²Station Name: Nayavu
Rewa Tributary

Year: 1979	Unit m ³ /sec											
Day	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1	32	64	30	83	-999M	21	24	13	11	29	13	21
2	27	80	71	53	-999M	21	21	13	11	23	12	19
3	25	169	71	47	-999M	20	20	12	10	20	12	18
4	33	80	41	52	-999M	20	19	12	10	18	11	17
5	36	51	36	40	-999M	24	18	12	10	17	11	33
6	78	41	30	39	-999M	26	17	12	10	17	12	24
7	577	35	37	49	-999M	22	17	12	10	16	15	20
8	-999M	30	55	44	-999M	20	16	12	9	15	15	19
9	-999M	28	82	42	-999M	19	18	12	9	15	14	26
10	-999M	28	98	39	-999M	18	29	11	8	16	-999M	20
11	-999M	26	-999M	32	-999M	18	21	11	9	15	-999M	16
12	-999M	24	-999M	30	26	17	18	11	9	14	-999M	15
13	-999M	23	-999M	-999M	24	17	17	11	9	14	-999M	15
14	-999M	22	-999M	-999M	24	17	16	11	8	14	-999M	14
15	-999M	22	-999M	-999M	22	16	15	11	8	14	27	14
16	-999M	22	-999M	70	21	16	15	11	8	14	21	13
17	-999M	22	-999M	215	22	16	14	11	9	13	19	13
18	-999M	24	-999M	172	21	19	15	11	8	13	17	13
19	-999M	21	-999M	-999M	21	17	15	12	8	13	15	13
20	-999M	23	-999M	-999M	21	17	15	13	8	13	15	12
21	-999M	24	80	-999M	22	19	15	12	11	12	15	12
22	-999M	30	48	-999M	76	20	15	11	525	12	16	12
23	-999M	39	48	-999M	145	21	15	11	87	11	21	12
24	-999M	388	35	-999M	73	20	14	11	37	11	15	12
25	-999M	122	30	-999M	53	18	14	11	26	11	24	12
26	27	55	29	-999M	49	17	13	11	91	11	217	12
27	25	40	28	-999M	35	34	13	11	81	11	184	14
28	33	33	475	-999M	29	155	13	11	39	25	46	13
29	41		608	-999M	26	41	13	12	53	35	30	13
30	39		363	-999M	24	29	13	11	43	18	24	12
31	75		113		22		13	11		15		12

Available Days: 306 days
 QMax: 608 m³/sec
 Q26%: 30 m³/sec
 Q50%: 18 m³/sec
 Q75%: 13 m³/sec
 Q97%: 9 m³/sec
 QMin: 8 m³/sec

Year: 1980	Unit m ³ /sec											
Day	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1	12	147	32	151	107	15	11	10	11	28	24	39
2	12	46	49	202	62	15	11	10	11	25	22	32
3	13	39	34	455	41	14	11	9	11	22	21	29
4	71	30	28	728	33	14	11	8	10	20	20	26
5	192	125	28	657	29	14	11	8	10	27	23	23
6	91	62	28	236	27	14	10	7	10	71	32	21
7	61	56	31	84	26	14	10	9	10	114	22	20
8	34	51	36	59	24	14	10	9	11	58	20	18
9	25	50	52	49	24	13	10	9	10	41	19	17
10	21	105	34	44	23	13	10	9	10	40	19	-999M
11	18	75	29	39	26	13	10	29	10	29	18	-999M
12	17	45	30	48	23	13	10	66	10	25	18	-999M
13	17	39	28	38	23	13	10	30	10	21	17	-999M
14	18	34	26	33	22	13	10	21	12	20	17	-999M
15	23	41	23	30	21	13	10	18	18	19	17	-999M
16	26	257	21	28	21	54	10	16	14	18	17	-999M
17	30	91	21	26	23	27	10	14	11	17	19	-999M
18	49	58	23	323	21	18	10	12	10	17	62	-999M
19	106	62	106	419	20	15	9	12	10	40	34	-999M
20	113	47	94	116	19	14	10	21	16	275	23	-999M
21	43	41	55	60	18	13	10	33	27	81	20	-999M
22	32	113	35	49	18	12	10	26	17	45	18	-999M
23	24	74	39	43	18	14	10	20	14	56	17	-999M
24	19	53	389	55	17	14	9	16	13	567	17	-999M
25	18	39	114	61	17	14	9	14	782	126	17	-999M
26	16	33	50	42	17	14	9	13	749	65	47	-999M
27	17	33	37	35	16	14	10	12	92	49	60	-999M
28	52	31	31	32	15	13	27	12	58	38	94	-999M
29	33	29	28	30	15	12	17	11	43	29	46	-999M
30	28		27	33	15	11	12	11	34	27	41	-999M
31	33		305		15		10	11		25		-999M

-999M: data gap

Source: Hydrological Section, PWD

Mean Daily Discharge

Station No.: HA143
Catchment Area: 706 km²Station Name: Nayasu
Rewa Tributary

Year: 1981												Unit m ³ /sec
Day	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1	-999M	186	33	29	58	18	14	11	12	11	13	26
2	-999M	126	32	25	38	17	14	13	12	14	12	20
3	-999M	66	38	22	32	17	14	173	12	-999M	12	17
4	-999M	48	30	28	47	16	13	34	11	-999M	12	17
5	-999M	57	30	23	57	16	13	22	11	-999M	12	19
6	-999M	93	32	21	34	16	13	18	11	-999M	12	19
7	-999M	118	36	20	25	15	13	19	11	-999M	11	19
8	13	65	35	23	23	15	13	22	11	-999M	12	53
9	14	195	43	21	23	14	13	27	11	-999M	14	38
10	15	273	35	20	21	15	13	21	11	-999M	18	21
11	13	191	51	19	21	16	13	25	11	-999M	17	21
12	13	273	35	93	20	16	13	30	11	-999M	14	21
13	12	94	29	878	21	15	13	22	11	-999M	13	18
14	156	55	25	211	22	15	13	18	11	-999M	15	18
15	372	49	24	199	22	15	13	17	11	29	15	18
16	76	39	24	72	118	14	13	16	11	25	14	16
17	72	75	23	49	67	14	12	15	11	23	12	15
18	39	169	22	39	40	14	12	14	11	21	12	16
19	31	169	21	35	32	14	12	14	11	20	11	28
20	85	113	22	48	28	14	12	13	11	19	11	32
21	55	95	26	42	27	19	12	13	11	18	11	32
22	37	57	24	32	25	56	11	13	11	17	11	60
23	32	46	35	29	23	27	11	13	13	17	11	45
24	54	59	71	26	22	20	11	12	15	16	14	62
25	49	58	52	27	21	17	11	12	13	16	34	81
26	36	44	32	25	20	16	11	12	13	20	24	38
27	41	38	28	23	19	16	11	12	11	18	21	64
28	254	34	25	22	19	15	11	12	10	16	21	37
29	589		23	21	19	15	11	12	10	15	94	38
30	165		25	23	18	15	11	12	10	15	48	33
31	120		28		18		11	12		14		-999M

Available Days: 345 days
 QMax: 878 m³/sec
 Q26%: 33 m³/sec
 Q50%: 20 m³/sec
 Q75%: 13 m³/sec
 Q97%: 11 m³/sec
 QMin: 10 m³/sec

Year: 1982												Unit m ³ /sec
Day	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1	-999M	-999M	31	36	24	13	66	51	28	14	12	90
2	-999M	249	27	28	23	13	33	37	27	14	11	46
3	-999M	125	26	26	22	12	26	31	25	14	12	34
4	-999M	108	26	27	21	12	23	29	24	14	13	28
5	-999M	96	42	86	20	12	20	27	23	14	13	25
6	-999M	121	40	56	19	12	19	25	22	13	12	24
7	-999M	99	50	48	18	12	18	24	21	14	14	25
8	-999M	-999M	35	33	18	12	17	23	21	16	15	22
9	-999M	-999M	45	28	17	12	17	25	21	16	15	21
10	-999M	-999M	104	29	17	17	18	24	20	15	14	19
11	-999M	-999M	112	27	16	17	20	23	20	14	13	21
12	-999M	375	59	23	16	21	23	25	20	14	14	34
13	-999M	104	44	21	16	28	21	23	20	14	21	24
14	-999M	58	112	20	15	17	19	21	20	19	40	20
15	-999M	46	155	25	15	15	17	20	19	25	29	17
16	-999M	43	86	36	14	533	17	20	19	21	24	16
17	-999M	42	284	36	14	114	19	20	21	17	31	15
18	-999M	37	237	122	14	45	53	20	24	16	24	15
19	-999M	43	264	268	15	33	45	21	21	15	20	14
20	-999M	55	208	158	28	29	30	-999M	19	15	19	14
21	-999M	105	76	159	42	26	27	-999M	18	14	20	14
22	-999M	103	52	94	24	23	27	-999M	18	14	17	16
23	-999M	44	42	44	52	21	25	-999M	17	14	16	15
24	-999M	42	121	93	21	20	23	-999M	16	14	30	14
25	-999M	48	82	240	17	19	22	208	16	13	149	13
26	-999M	46	56	68	16	19	20	91	16	13	68	13
27	-999M	47	41	44	15	18	21	86	16	13	172	13
28	-999M	36	38	34	14	19	35	50	16	13	340	38
29	-999M		41	29	14	19	40	40	15	13	95	22
30	-999M		60	26	14	36	46	31	15	13	132	25
31	-999M		41		14		136	31		12		38

Available Days: 324 days
 QMax: 533 m³/sec
 Q26%: 40 m³/sec
 Q50%: 23 m³/sec
 Q75%: 16 m³/sec
 Q97%: 12 m³/sec
 QMin: 11 m³/sec

-999M: data gap

Source: Hydrological Section, PWD

Mean Daily Discharge

Station No.: HIA143
Catchment Area: 706 km²Station Name: Nayavu
Rewa Tributary

Year: 1983

Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	July	Aug	Sep	Oct	Nov	Dec
1	58	78	-999M	-999M	17	12	11	10	12	9	92	-999M
2	196	87	-999M	-999M	17	12	11	10	11	9	30	-999M
3	488	55	-999M	-999M	17	12	11	10	11	9	15	-999M
4	158	36	-999M	-999M	17	27	11	10	11	9	11	-999M
5	103	30	-999M	-999M	17	18	11	10	11	9	9	-999M
6	109	27	-999M	-999M	16	15	10	10	11	9	13	-999M
7	50	25	-999M	-999M	-999M	15	10	10	46	9	9	-999M
8	37	24	-999M	-999M	-999M	14	10	10	22	8	16	180
9	32	30	-999M	-999M	-999M	14	10	10	16	8	214	69
10	27	61	-999M	-999M	-999M	13	10	18	14	8	63	42
11	25	37	-999M	-999M	-999M	13	11	44	13	8	30	33
12	23	48	-999M	-999M	-999M	13	11	25	13	8	22	28
13	22	56	-999M	-999M	-999M	12	11	17	12	9	14	25
14	21	33	-999M	-999M	-999M	12	11	15	12	9	11	24
15	21	27	-999M	-999M	-999M	12	11	14	11	8	9	22
16	20	25	-999M	-999M	-999M	12	11	14	11	8	8	21
17	20	26	-999M	-999M	-999M	12	10	14	10	8	7	21
18	19	24	-999M	-999M	-999M	12	10	13	10	8	7	20
19	18	42	-999M	-999M	13	12	10	12	10	9	7	18
20	18	-999M	-999M	-999M	13	11	10	12	10	9	6	17
21	17	-999M	-999M	18	13	11	9	11	10	9	6	17
22	16	-999M	-999M	18	13	11	9	12	10	12	6	17
23	16	-999M	-999M	18	13	11	9	13	10	18	6	22
24	16	-999M	-999M	17	13	11	9	12	13	13	6	25
25	16	-999M	-999M	17	13	11	9	12	11	11	6	21
26	21	-999M	-999M	20	12	14	9	39	10	10	6	18
27	33	-999M	-999M	18	12	13	12	27	9	9	161	17
28	87	-999M	-999M	17	12	12	14	18	9	9	53	17
29	81	-999M	-999M	17	12	12	12	15	9	96	41	24
30	252	-999M	-999M	17	12	11	11	13	9	120	40	24
31	220	-999M	-999M	12	10	13	34	-999M				

Available Days: 285 days
 QMax: 488 m³/sec
 Q26%: 21 m³/sec
 Q50%: 13 m³/sec
 Q75%: 10 m³/sec
 Q97%: 7 m³/sec
 QMin: 6 m³/sec

Year: 1984

Unit m³/sec

Day	Jan	Feb	Mar	Apr	May	Jun	July	Aug	Sep	Oct	Nov	Dec
1	-999M	-999M	20	39	51	31	-999M	-999M	14	11	11	90
2	32	-999M	18	32	65	29	-999M	-999M	14	13	11	71
3	30	-999M	27	30	63	27	-999M	-999M	11	11	12	46
4	30	-999M	31	30	62	25	-999M	-999M	11	17	13	41
5	88	-999M	28	88	39	25	-999M	-999M	10	15	12	56
6	59	-999M	24	59	79	52	-999M	-999M	10	11	11	33
7	51	-999M	20	51	97	45	-999M	-999M	10	10	11	27
8	37	-999M	19	37	52	48	-999M	-999M	10	10	11	23
9	32	-999M	19	32	37	39	-999M	19	10	10	10	22
10	33	-999M	21	33	31	38	-999M	19	10	9	10	20
11	31	-999M	22	31	28	34	-999M	17	10	9	10	19
12	26	-999M	17	26	26	32	-999M	16	10	9	10	18
13	25	-999M	16	25	25	30	-999M	15	10	9	12	20
14	23	-999M	16	23	24	27	-999M	15	10	9	17	18
15	29	-999M	128	29	23	25	-999M	15	10	9	18	17
16	34	56	115	-999M	22	123	-999M	14	10	9	16	16
17	48	81	596	-999M	21	636	-999M	14	10	9	14	24
18	42	138	1458	23	22	115	-999M	15	10	9	14	37
19	23	78	545	37	24	62	-999M	15	10	9	13	43
20	26	46	117	89	24	50	-999M	14	10	9	13	46
21	25	42	77	91	24	42	-999M	14	10	9	12	47
22	19	32	150	72	22	52	-999M	13	10	10	-999M	33
23	17	26	87	43	263	48	-999M	13	9	10	-999M	40
24	16	23	51	131	76	49	-999M	13	9	10	-999M	29
25	16	25	40	80	39	60	-999M	13	9	9	-999M	24
26	20	38	71	45	31	37	-999M	13	9	18	-999M	21
27	32	26	81	35	41	32	-999M	13	9	66	-999M	20
28	25	23	49	31	142	29	-999M	13	9	24	-999M	19
29	20	22	79	28	50	27	-999M	13	11	16	177	23
30	54	74	36	36	26	26	-999M	13	10	13	190	20
31	42	40	32	-999M	13	12	-999M					26

Available Days: 302 days
 QMax: 1458 m³/sec
 Q26%: 39 m³/sec
 Q50%: 24 m³/sec
 Q75%: 13 m³/sec
 Q97%: 9 m³/sec
 QMin: 9 m³/sec

-999M: data gap

Source: Hydrological Section, PWD

Mean Daily Discharge

Station No.: HA143
Catchment Area: 706 km²Station Name: Nayavu
Rewa Tributary

Year:	1985												Unit m ³ /sec
Day	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	
1	46	21	44	31	46	19	22	19	13	13	24	22	
2	54	21	49	45	168	18	25	18	12	16	21	20	
3	28	21	35	32	109	17	107	17	12	13	21	18	
4	23	20	44	28	58	17	123	17	29	11	74	17	
5	20	20	-999M	26	49	16	62	26	19	10	198	17	
6	19	24	-999M	25	38	16	44	110	14	10	121	37	
7	17	112	-999M	25	32	16	35	53	12	15	186	66	
8	17	33	-999M	25	29	16	29	33	12	22	58	67	
9	17	57	-999M	134	26	16	26	26	11	16	44	106	
10	16	147	-999M	174	25	16	24	22	11	14	33	45	
11	15	97	-999M	157	24	16	22	20	11	12	28	40	
12	15	51	-999M	333	23	16	21	18	11	11	25	30	
13	16	37	-999M	779	22	15	20	17	11	11	23	27	
14	17	31	146	361	22	15	20	16	11	16	20	25	
15	16	27	113	246	24	14	19	15	10	17	46	25	
16	17	24	219	240	23	14	18	15	12	17	42	117	
17	224	23	620	88	21	14	18	15	51	14	31	108	
18	578	21	256	65	20	14	17	15	25	13	25	64	
19	286	21	88	53	20	18	17	15	17	38	22	41	
20	729	25	80	45	19	25	16	14	14	123	31	31	
21	85	24	58	40	19	20	16	14	13	37	34	27	
22	51	31	57	37	19	22	14	14	12	28	35	24	
23	45	23	56	35	25	42	14	14	12	21	33	21	
24	51	23	47	33	20	26	13	13	11	27	30	20	
25	40	31	44	31	19	20	13	13	11	47	33	-999M	
26	32	32	37	29	18	19	13	13	11	29	94	-999M	
27	29	31	34	28	18	19	13	13	10	22	65	-999M	
28	26	31	32	27	18	20	13	13	10	19	39	-999M	
29	24		30	26	18	18	14	14	10	17	29	-999M	
30	23		29	26	35	19	19	19	10	15	24	-999M	
31	22		27		23		14	14		36		-999M	

Available Days: 349 days
 QMax: 779 m³/sec
 Q26%: 35 m³/sec
 Q50%: 23 m³/sec
 Q75%: 16 m³/sec
 Q97%: 11 m³/sec
 QMin: 10 m³/sec

Year:	1986												Unit m ³ /sec
Day	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	
1	-999M	27	34	-999M	44	20	26	13	12	8	10	9	
2	-999M	65	28	-999M	41	19	24	13	11	10	9	9	
3	-999M	139	25	-999M	38	18	23	13	11	9	9	9	
4	-999M	102	26	-999M	36	17	23	13	10	9	9	10	
5	-999M	140	26	-999M	34	17	22	12	10	9	12	9	
6	-999M	55	24	-999M	33	103	22	12	9	9	11	9	
7	-999M	38	35	-999M	32	727	21	12	9	10	9	10	
8	-999M	30	220	-999M	32	307	21	12	9	9	8	14	
9	-999M	27	147	-999M	32	90	21	12	9	9	8	13	
10	-999M	51	74	-999M	37	61	21	11	9	10	8	14	
11	-999M	67	49	-999M	34	48	20	12	10	9	8	13	
12	-999M	149	37	-999M	30	42	20	14	14	9	8	31	
13	-999M	322	32	-999M	28	40	19	13	14	9	8	19	
14	-999M	366	29	-999M	27	36	19	12	12	9	8	13	
15	-999M	301	26	-999M	26	34	19	11	11	8	8	10	
16	19	77	26	-999M	25	32	17	11	10	8	8	10	
17	14	57	32	-999M	24	31	16	11	10	8	8	9	
18	25	50	90	-999M	24	158	16	11	9	8	13	10	
19	19	39	43	1556	23	85	15	11	9	8	14	15	
20	26	45	41	1312	23	50	15	11	9	10	10	65	
21	53	101	38	-999M	22	41	14	11	9	10	8	42	
22	38	56	47	-999M	22	37	14	11	9	16	8	33	
23	71	39	60	-999M	22	34	14	11	9	47	10	27	
24	101	32	55	-999M	22	32	14	23	9	22	10	23	
25	42	28	40	-999M	21	30	14	49	8	16	10	-999M	
26	30	27	-999M	-999M	20	29	14	23	8	13	9	-999M	
27	23	33	-999M	69	19	28	14	16	8	11	11	-999M	
28	20	33	-999M	62	19	28	13	13	7	10	13	-999M	
29	26		-999M	56	19	28	13	12	7	9	11	-999M	
30	26		-999M	49	23	26	13	12	8	9	10	-999M	
31	26		-999M		21		13	12		11		-999M	

Available Days: 313 days
 QMax: 1556 m³/sec
 Q26%: 32 m³/sec
 Q50%: 19 m³/sec
 Q75%: 10 m³/sec
 Q97%: 8 m³/sec
 QMin: 7 m³/sec

-999M: data gap

Source: Hydrological Section, PWD

Mean Daily Discharge

Station No.: HA143
Catchment Area: 706 km²Station Name: Nayayu
Rewa Tributary

Year: 1987	Unit m ³ /sec											
Day	Jan	Feb	Mar	Apr	May	Jun	July	Aug	Sep	Oct	Nov	Dec
1	-999M	30	27	673	23	17	13	9	9	-999M	10	10
2	-999M	44	26	327	22	17	15	9	9	12	9	11
3	-999M	70	24	88	21	17	13	9	11	11	8	36
4	-999M	43	24	63	41	19	12	9	12	11	6	25
5	-999M	35	23	52	49	22	12	9	12	11	6	17
6	-999M	67	21	46	37	19	12	9	12	11	6	13
7	-999M	339	20	42	31	19	11	10	12	11	6	11
8	-999M	258	19	39	27	18	11	10	11	11	6	10
9	-999M	183	19	37	25	19	11	10	11	10	5	11
10	-999M	121	43	35	24	18	11	10	11	12	5	9
11	-999M	73	41	50	28	18	11	10	11	11	5	11
12	-999M	62	30	45	31	19	11	11	11	10	5	15
13	-999M	54	42	37	33	21	16	11	11	9	6	19
14	-999M	52	34	39	49	22	27	12	11	10	6	33
15	-999M	50	28	34	51	18	23	21	11	11	6	31
16	-999M	60	55	32	48	16	21	20	11	8	18	20
17	-999M	50	58	31	53	16	20	17	11	8	28	20
18	-999M	191	87	30	42	16	20	14	11	8	22	41
19	-999M	70	295	29	34	15	18	11	11	8	14	252
20	-999M	48	88	29	30	15	17	10	11	8	9	237
21	-999M	45	54	27	27	14	15	10	11	8	15	119
22	-999M	45	45	27	26	14	14	10	11	8	28	114
23	-999M	-999M	59	27	27	14	13	14	11	8	115	501
24	39	-999M	45	28	25	14	11	20	10	7	210	611
25	22	-999M	39	26	23	13	10	17	11	7	88	410
26	33	-999M	56	26	21	13	10	12	11	7	25	92
27	81	31	73	26	20	13	9	10	11	8	19	62
28	173	28	47	24	20	13	10	10	11	8	15	53
29	51		38	23	19	13	10	9	12	8	14	48
30	36		41	23	18	12	10	9	12	7	14	45
31	39		418		18		9	9		9		148

Available Days: 337 days
 QMax: 673 m³/sec
 Q26%: 34 m³/sec
 Q50%: 18 m³/sec
 Q75%: 11 m³/sec
 Q97%: 6 m³/sec
 QMin: 5 m³/sec

Year: 1988	Unit m ³ /sec											
Day	Jan	Feb	Mar	Apr	May	Jun	July	Aug	Sep	Oct	Nov	Dec
1	90	104	110	68	-999M	-999M	-999M	-999M	-999M	-999M	22	28
2	63	206	184	116	-999M	-999M	-999M	-999M	-999M	22	17	-999M
3	54	100	152	46	-999M	-999M	-999M	-999M	-999M	18	15	-999M
4	48	90	418	38	-999M	-999M	-999M	-999M	-999M	13	16	-999M
5	43	68	201	83	-999M	-999M	-999M	-999M	-999M	15	17	-999M
6	40	76	79	76	-999M	-999M	-999M	-999M	-999M	14	27	-999M
7	37	67	58	117	-999M	-999M	20	-999M	-999M	11	19	-999M
8	37	73	50	537	-999M	-999M	19	-999M	-999M	9	15	-999M
9	33	104	47	186	-999M	-999M	20	-999M	-999M	9	17	-999M
10	32	52	41	129	-999M	-999M	21	-999M	-999M	9	14	-999M
11	31	41	42	330	-999M	-999M	29	-999M	-999M	9	22	-999M
12	34	38	40	355	-999M	39	33	-999M	-999M	9	49	-999M
13	33	33	40	121	-999M	35	28	-999M	-999M	9	53	-999M
14	32	91	36	82	-999M	30	24	-999M	-999M	9	53	-999M
15	30	56	34	68	-999M	28	22	-999M	-999M	9	37	-999M
16	32	47	32	-999M	-999M	35	-999M	-999M	-999M	9	41	-999M
17	29	43	31	-999M	-999M	29	-999M	-999M	-999M	9	32	-999M
18	26	76	29	-999M	-999M	28	-999M	-999M	-999M	9	25	-999M
19	29	78	43	-999M	-999M	27	-999M	-999M	-999M	18	21	-999M
20	57	72	51	-999M	-999M	25	-999M	-999M	-999M	55	19	-999M
21	42	66	35	-999M	-999M	24	-999M	-999M	-999M	32	22	-999M
22	38	90	31	-999M	-999M	23	-999M	-999M	-999M	24	31	-999M
23	42	77	36	-999M	-999M	22	-999M	-999M	-999M	14	22	-999M
24	44	50	32	-999M	-999M	21	-999M	-999M	-999M	10	38	-999M
25	60	41	33	-999M	-999M	21	-999M	-999M	-999M	9	34	-999M
26	87	48	45	-999M	-999M	23	-999M	-999M	-999M	9	26	317
27	52	45	32	-999M	-999M	23	-999M	-999M	-999M	9	21	311
28	50	38	28	-999M	-999M	21	-999M	-999M	-999M	9	20	183
29	103	47	25	-999M	-999M	19	-999M	-999M	-999M	41	42	106
30	109		26	-999M	-999M	18	-999M	-999M	-999M	67	39	292
31	84		42	-999M		-999M	-999M			34		155

-999M: data gap

Source: Hydrological Section, PWD

Available Days: 201 days
 QMax: 537 m³/sec
 Q26%: 56 m³/sec
 Q50%: 35 m³/sec
 Q75%: 22 m³/sec
 Q97%: 9 m³/sec
 QMin: 9 m³/sec

Mean Daily Discharge

Station No.: HA143
Catchment Area: 706 km²Station Name: Nayavu
Rewa Tributary

Year: 1989	Unit m ³ /sec												Available Days:	310 days
Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec		
1	141	-999M	368	65	28	-999M	13	17	14	13	64	22	QMax:	641 m ³ /sec
2	68	-999M	142	641	26	-999M	12	16	14	13	60	20	Q26%:	42 m ³ /sec
3	52	-999M	82	416	24	-999M	17	16	14	13	35	148	Q50%:	22 m ³ /sec
4	45	-999M	59	123	23	-999M	14	16	14	13	30	213	Q75%:	15 m ³ /sec
5	55	-999M	50	81	28	-999M	11	16	13	15	28	197	Q97%:	10 m ³ /sec
6	86	-999M	48	81	29	-999M	10	15	13	64	27	83	QMin:	9 m ³ /sec
7	70	-999M	48	202	133	-999M	10	15	21	42	23	44		
8	56	-999M	41	100	78	-999M	9	15	39	44	19	35		
9	42	-999M	73	77	43	-999M	9	15	34	35	17	31		
10	39	-999M	71	66	35	-999M	13	15	30	28	18	25		
11	36	-999M	56	53	32	-999M	18	15	21	25	29	21		
12	44	-999M	52	44	26	-999M	20	15	16	21	23	18		
13	-999M	-999M	55	38	23	-999M	19	15	15	19	18	16		
14	88	-999M	64	34	21	-999M	19	15	15	21	16	15		
15	80	-999M	48	36	20	-999M	18	15	15	18	19	15		
16	75	-999M	40	38	19	20	17	17	15	15	27	20		
17	61	-999M	43	41	21	21	17	17	15	14	32	37		
18	54	-999M	42	38	42	23	17	17	15	13	43	26		
19	-999M	61	44	35	42	20	16	14	15	13	40	18		
20	-999M	54	54	35	28	19	16	14	40	39	46	15		
21	-999M	53	85	35	24	19	16	14	26	42	32	13		
22	-999M	161	120	43	22	24	16	17	19	28	26	13		
23	-999M	80	102	49	-999M	32	19	19	15	21	26	12		
24	-999M	64	52	38	-999M	24	17	16	15	18	27	12		
25	-999M	65	45	33	-999M	20	16	15	15	16	22	11		
26	-999M	216	39	29	-999M	15	15	14	16	15	19	11		
27	-999M	116	35	32	-999M	11	14	14	16	16	17	10		
28	-999M	232	31	32	-999M	11	14	14	14	14	16	9		
29	-999M		32	29	-999M	11	14	14	13	16	16	9		
30	-999M		38	32	-999M	12	14	14	13	13	24	9		
31	-999M		38		236		14	14		25		9		

Year: 1990	Unit m ³ /sec												Available Days:	347 days
Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec		
1	9	21	24	40	23	18	17	12	39	23	18	57	QMax:	1885 m ³ /sec
2	8	57	21	37	21	18	17	12	33	23	17	49	Q26%:	38 m ³ /sec
3	8	94	19	35	20	18	16	11	27	22	17	43	Q50%:	26 m ³ /sec
4	14	43	18	37	20	18	15	11	23	95	19	38	Q75%:	19 m ³ /sec
5	18	34	21	37	20	18	14	11	20	384	26	35	Q97%:	10 m ³ /sec
6	27	31	20	35	20	19	14	10	18	64	31	31	QMin:	8 m ³ /sec
7	129	25	22	33	20	14	14	10	18	44	32	29		
8	96	22	19	32	45	13	13	10	20	36	31	27		
9	89	19	38	32	23	128	13	10	22	31	-999M	26		
10	49	22	40	47	21	541	12	10	21	29	-999M	26		
11	46	37	34	54	21	109	12	10	20	31	-999M	24		
12	41	67	28	50	20	58	12	10	61	63	-999M	23		
13	31	91	30	46	19	43	12	10	65	43	-999M	22		
14	30	91	57	44	18	36	11	10	40	33	-999M	23		
15	25	42	37	91	25	32	15	10	34	30	-999M	20		
16	22	38	42	60	21	105	24	10	29	29	-999M	20		
17	25	31	33	45	19	120	43	10	25	29	-999M	29		
18	36	47	37	38	26	72	27	10	24	30	-999M	23		
19	27	85	103	34	21	43	22	10	35	34	-999M	28		
20	24	95	975	33	19	39	17	16	27	48	-999M	46		
21	23	47	1885	30	19	34	15	32	23	43	-999M	56		
22	21	38	802	28	19	30	14	24	26	37	-999M	43		
23	25	36	1136	26	19	28	13	22	33	31	-999M	31		
24	28	32	652	24	19	25	19	23	111	27	39	26		
25	20	28	129	23	19	24	32	48	61	25	35	24		
26	25	25	85	23	19	22	34	49	46	23	233	31		
27	31	33	69	22	19	20	24	34	35	22	445	102		
28	18	26	59	25	18	19	18	26	32	21	-999M	144		
29	21		53	24	17	18	15	32	28	20	-999M	78		
30	24		47	23	17	17	14	50	25	19	-999M	83		
31	24		44		16		13	47		19		97		

-999M: data gap

Source: Hydrological Section, PWD

Mean Daily Discharge

Station No.: HA143
Catchment Area: 706 km²Station Name: Nayavu
Rewa Tributary

Year:	1991												Unit m ³ /sec
Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec	
1	67	65	-999M	-999M	26	-999M	17	27	25	-999M	47	17	
2	41	72	-999M	23	36	-999M	18	26	25	-999M	25	20	
3	33	55	-999M	24	24	-999M	19	26	26	-999M	19	24	
4	28	73	-999M	24	20	-999M	23	25	26	-999M	17	20	
5	-999M	84	-999M	23	18	-999M	25	24	25	-999M	14	17	
6	-999M	92	-999M	25	18	-999M	26	25	24	-999M	12	10	
7	-999M	74	-999M	27	18	-999M	29	27	24	-999M	14	9	
8	-999M	55	-999M	22	17	-999M	26	31	24	-999M	60	9	
9	-999M	47	-999M	23	16	-999M	24	34	28	-999M	63	9	
10	-999M	42	-999M	21	16	-999M	24	35	31	-999M	26	9	
11	-999M	38	-999M	42	16	-999M	24	30	31	-999M	19	8	
12	-999M	35	-999M	225	16	-999M	24	27	29	-999M	15	7	
13	-999M	33	-999M	70	17	16	25	25	28	-999M	13	6	
14	-999M	36	-999M	73	17	17	25	25	171	-999M	13	-999M	
15	-999M	36	-999M	46	-999M	18	25	26	144	-999M	12	-999M	
16	130	33	-999M	-999M	-999M	18	25	26	102	-999M	11	-999M	
17	97	45	-999M	-999M	-999M	19	25	25	55	-999M	10	-999M	
18	74	38	-999M	-999M	-999M	20	26	28	44	-999M	9	-999M	
19	114	51	-999M	-999M	-999M	20	26	55	39	-999M	9	35	
20	83	96	-999M	26	-999M	21	26	71	-999M	-999M	14	17	
21	153	154	-999M	25	-999M	22	26	42	-999M	-999M	15	32	
22	74	140	-999M	23	-999M	22	26	35	-999M	-999M	11	15	
23	158	134	-999M	23	-999M	23	26	33	-999M	-999M	11	7	
24	155	141	-999M	22	-999M	24	26	42	-999M	-999M	44	29	
25	122	157	-999M	22	-999M	24	26	36	-999M	-999M	27	39	
26	120	72	-999M	25	-999M	25	26	33	-999M	-999M	21	38	
27	106	57	-999M	24	-999M	-999M	26	30	-999M	56	55	15	
28	189	69	-999M	24	-999M	-999M	25	29	-999M	86	27	8	
29	68		-999M	25	-999M	16	25	28	-999M	37	23	5	
30	59		-999M	22	-999M	17	25	26	-999M	75	19	3	
31	102		-999M		-999M		26	25		47		2	

Available Days: 245 days
 QMax: 225 m³/sec
 Q26%: 39 m³/sec
 Q50%: 26 m³/sec
 Q75%: 20 m³/sec
 Q97%: 8 m³/sec
 QMin: 2 m³/sec

Year:	1992												Unit m ³ /sec
Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec	
1	-999M	-999M	-999M	-999M	-999M	144	18	42	9	-999M	4	-999M	
2	-999M	-999M	-999M	-999M	126	128	17	22	10	10	3	-999M	
3	-999M	-999M	255	-999M	116	42	15	19	9	10	4	-999M	
4	-999M	-999M	88	-999M	52	36	16	14	9	9	-999M	-999M	
5	-999M	-999M	48	-999M	34	24	34	12	9	8	-999M	-999M	
6	-999M	-999M	33	-999M	26	20	35	10	8	6	-999M	-999M	
7	-999M	-999M	30	-999M	23	18	25	8	8	13	-999M	-999M	
8	-999M	-999M	31	-999M	20	15	21	11	8	33	-999M	-999M	
9	134	-999M	47	-999M	18	13	19	11	8	15	-999M	-999M	
10	76	-999M	40	-999M	16	13	18	9	-999M	14	-999M	-999M	
11	129	13	-999M	-999M	16	12	17	8	-999M	13	-999M	-999M	
12	116	12	-999M	-999M	20	12	17	8	-999M	11	-999M	-999M	
13	151	12	-999M	-999M	35	11	16	8	-999M	9	26	-999M	
14	65	11	-999M	-999M	23	11	15	7	-999M	9	16	-999M	
15	31	11	-999M	-999M	18	13	15	8	-999M	9	16	-999M	
16	18	17	-999M	-999M	15	24	-999M	8	-999M	7	13	-999M	
17	12	25	-999M	-999M	13	24	-999M	7	-999M	7	11	-999M	
18	9	32	-999M	-999M	12	23	-999M	6	-999M	6	10	-999M	
19	7	21	-999M	-999M	11	29	-999M	5	-999M	10	11	-999M	
20	-999M	31	-999M	-999M	10	25	-999M	5	-999M	9	85	-999M	
21	-999M	23	20	-999M	10	22	-999M	6	-999M	10	25	-999M	
22	-999M	24	18	-999M	9	20	-999M	5	-999M	10	17	-999M	
23	-999M	39	17	-999M	9	20	-999M	5	-999M	10	-999M	-999M	
24	-999M	24	17	-999M	9	20	7	4	-999M	10	-999M	-999M	
25	-999M	19	-999M	-999M	10	19	7	4	-999M	9	-999M	-999M	
26	-999M	17	-999M	-999M	10	18	6	4	-999M	8	-999M	-999M	
27	-999M	17	-999M	-999M	10	16	6	7	-999M	7	-999M	-999M	
28	-999M	16	-999M	-999M	10	15	6	12	-999M	6	-999M	-999M	
29	-999M	15	-999M	-999M	10	16	6	9	-999M	6	-999M	-999M	
30	-999M		-999M	-999M	9	18	39	10	-999M	5	-999M	-999M	
31	-999M		-999M		10		163	9		4		-999M	

Available Days: 208 days
 QMax: 255 m³/sec
 Q26%: 21 m³/sec
 Q50%: 13 m³/sec
 Q75%: 9 m³/sec
 Q97%: 4 m³/sec
 QMin: 3 m³/sec

-999M: data gap

Source: Hydrological Section, PWD

Mean Daily Discharge

Station No.: HA143
Catchment Area: 706 km²Station Name: Nayavu
Rewa Tributary

Year: 1993	Unit m ³ /sec											
Day	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1	-999M	25	149	60	18	25	14	14	17	-999M	13	13
2	-999M	25	99	53	56	25	14	15	17	-999M	13	69
3	-999M	33	66	40	45	26	14	13	16	-999M	12	26
4	-999M	55	66	37	108	25	15	12	15	-999M	13	17
5	-999M	34	221	34	57	24	18	11	14	-999M	11	14
6	-999M	28	247	54	37	22	19	11	14	-999M	11	12
7	-999M	26	79	74	30	21	16	11	14	-999M	12	11
8	-999M	24	63	90	29	20	15	25	14	-999M	12	10
9	-999M	23	57	253	27	19	15	28	30	-999M	11	15
10	-999M	23	58	337	24	19	14	18	31	-999M	10	20
11	-999M	24	80	121	23	19	14	14	22	-999M	12	19
12	-999M	22	70	70	22	25	13	13	18	-999M	14	15
13	-999M	20	160	52	19	20	13	12	16	-999M	11	12
14	-999M	20	310	48	16	19	13	39	15	-999M	11	19
15	-999M	20	372	39	16	18	13	304	-999M	10	11	17
16	-999M	28	155	34	15	17	13	161	-999M	10	10	14
17	-999M	569	92	31	14	18	14	48	-999M	9	9	12
18	-999M	121	92	29	13	19	13	32	-999M	9	9	11
19	-999M	61	119	28	13	18	13	26	-999M	9	9	10
20	-999M	48	69	26	15	17	14	23	-999M	10	10	10
21	-999M	41	54	25	18	16	14	20	-999M	12	9	9
22	28	39	46	23	34	17	14	19	-999M	11	9	9
23	28	37	41	22	77	18	13	18	-999M	9	9	9
24	28	39	41	27	50	17	13	17	-999M	9	10	9
25	27	54	47	26	106	16	12	17	-999M	9	10	9
26	26	66	62	24	61	15	12	60	-999M	9	9	10
27	26	446	57	22	42	15	12	27	-999M	9	8	10
28	26	174	181	21	33	15	12	24	-999M	9	8	13
29	29		145	20	30	14	12	21	-999M	9	13	18
30	28		90	19	28	14	12	19	-999M	10	19	20
31	26		69		25		12	18		10		61

Available Days: 314 days
 QMax: 569 m³/sec
 Q26%: 32 m³/sec
 Q50%: 19 m³/sec
 Q75%: 13 m³/sec
 Q97%: 9 m³/sec
 QMin: 8 m³/sec

Year: 1994	Unit m ³ /sec											
Day	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1	43	180	31	-999M	19	19	13	10	8	8	7	11
2	43	257	37	-999M	23	18	13	10	8	8	7	11
3	126	223	102	-999M	25	40	17	10	8	7	7	10
4	69	83	35	-999M	38	325	16	10	8	7	7	10
5	105	98	34	-999M	54	176	13	10	8	7	7	10
6	69	72	31	-999M	42	65	13	10	8	7	7	9
7	48	53	38	-999M	48	40	14	10	8	7	7	9
8	31	122	54	-999M	33	31	13	10	8	7	8	9
9	24	112	59	-999M	27	27	14	10	8	7	8	10
10	21	59	57	-999M	24	25	13	9	8	7	7	10
11	28	151	90	-999M	24	23	13	9	8	7	8	10
12	20	548	75	-999M	23	21	12	9	8	7	14	9
13	18	390	247	-999M	21	20	12	9	9	7	20	9
14	16	214	153	-999M	20	19	11	9	9	7	20	9
15	15	117	71	-999M	19	19	11	9	9	7	14	9
16	42	113	49		19	19	18	11	9	9	7	522
17	41	69	39		19	18	17	11	9	9	7	186
18	74	57	34		19	18	17	11	9	9	7	96
19	370	46	31		18	18	17	11	9	9	7	49
20	119	37	29		29	17	16	11	9	10	7	42
21	274	46	28		27	17	16	11	9	11	7	26
22	88	47	27		21	17	15	11	9	12	7	21
23	54	33	57		26	17	15	11	9	13	7	18
24	55	30	248		22	17	15	11	8	11	7	16
25	55	28	-999M		19	31	14	11	9	10	7	15
26	309	30	-999M		18	32	14	11	10	9	7	14
27	460	31	-999M		18	23	14	11	10	8	7	13
28	263	31	-999M		17	20	14	10	9	8	7	13
29	87		-999M		17	19	14	10	9	8	7	12
30	57		-999M		18	18	13	10	9	8	7	12
31	91		-999M		19			10	9		7	47

Available Days: 343 days
 QMax: 548 m³/sec
 Q26%: 31 m³/sec
 Q50%: 14 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.: HA443
Catchment Area: 706 km²

Station Name: Nayavu
Rewa Tributary

Year: 1995	Unit m ³ /sec											
Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	55	328	46	78	48	27	-999M	15	12	15	-999M	-999M
2	49	115	42	40	38	25	-999M	14	11	15	-999M	-999M
3	31	84	39	34	34	24	-999M	13	11	27	-999M	-999M
4	39	64	36	38	31	23	-999M	13	11	18	-999M	-999M
5	28	44	30	34	29	22	-999M	13	11	-999M	-999M	-999M
6	21	41	28	266	27	21	-999M	14	11	-999M	-999M	-999M
7	17	60	63	140	26	-999M	-999M	14	11	-999M	-999M	-999M
8	16	55	81	91	25	-999M	-999M	14	11	-999M	-999M	9
9	19	37	62	69	24	-999M	-999M	12	17	-999M	-999M	10
10	20	30	39	47	24	-999M	-999M	12	22	-999M	-999M	13
11	17	26	33	37	24	-999M	14	12	19	-999M	-999M	13
12	21	24	29	33	24	-999M	22	11	19	-999M	-999M	10
13	46	25	25	30	24	-999M	27	11	20	-999M	-999M	10
14	237	23	24	28	25	-999M	20	12	20	-999M	-999M	14
15	299	21	41	27	24	-999M	17	22	25	-999M	-999M	10
16	229	26	155	30	33	-999M	15	77	29	-999M	-999M	9
17	109	33	142	29	31	-999M	14	38	39	-999M	-999M	8
18	208	28	171	28	26	-999M	13	27	42	-999M	-999M	8
19	96	26	247	79	24	-999M	13	24	27	-999M	-999M	10
20	55	46	273	451	22	-999M	13	20	21	-999M	-999M	18
21	39	57	91	432	22	-999M	12	18	19	-999M	-999M	30
22	33	50	59	128	22	-999M	12	16	23	-999M	-999M	37
23	29	58	46	70	22	-999M	12	15	19	-999M	-999M	19
24	27	51	42	54	20	-999M	13	14	17	-999M	-999M	24
25	24	39	35	52	44	-999M	14	14	16	-999M	-999M	29
26	22	35	32	46	95	-999M	18	13	28	-999M	-999M	35
27	20	30	29	39	48	-999M	20	13	23	-999M	-999M	23
28	19	34	27	37	53	-999M	22	13	20	-999M	-999M	19
29	105		26	64	39	-999M	22	12	17	-999M	-999M	19
30	908		33	89	38	-999M	19	12	16	-999M	-999M	22
31	274		47		31		17	13		-999M		17

-999M: data gap

Source: Hydrological Section, PWD

Available Days: 267 days
QMax: 908 m³/sec
Q26%: 39 m³/sec
Q50%: 26 m³/sec
Q75%: 17 m³/sec
Q97%: 10 m³/sec
QMin: 8 m³/sec

Mean Daily Discharge

Station No.: HA149
Catchment Area: 146 km²Station Name: Natuva
Rewa Tributary

Year:	1980											Unit m ³ /sec
Day	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1	-999M	62	15	50	25	5	3	3	4	13	13	59
2	-999M	34	14	70	24	5	3	3	4	11	12	30
3	-999M	29	16	303	21	5	3	3	4	10	11	24
4	-999M	23	14	1255	18	5	3	3	3	12	11	24
5	-999M	21	15	240	16	5	3	3	3	12	12	23
6	-999M	20	16	77	14	5	3	3	3	24	10	19
7	-999M	19	17	48	13	5	3	3	4	91	10	17
8	-999M	18	15	35	12	4	3	4	7	39	9	15
9	-999M	19	15	28	11	4	3	4	5	30	9	14
10	-999M	19	13	23	11	4	3	6	4	24	8	14
11	-999M	20	12	20	11	4	3	26	4	20	8	14
12	-999M	17	12	18	15	4	3	33	4	16	8	13
13	-999M	17	12	18	14	4	4	18	5	17	8	12
14	-999M	18	11	15	12	4	4	12	9	15	8	11
15	-999M	36	11	14	13	4	4	9	11	12	12	11
16	-999M	49	11	13	12	10	3	11	6	11	47	10
17	13	31	12	19	10	9	3	8	5	10	78	10
18	13	28	25	228	8	8	3	6	4	9	60	9
19	22	24	23	110	8	7	3	5	5	269	28	9
20	41	22	19	34	8	7	3	8	126	116	20	9
21	29	20	16	22	7	6	3	17	147	52	17	8
22	25	23	14	21	7	6	2	19	40	36	15	10
23	23	21	16	19	7	7	2	13	19	27	14	13
24	20	20	51	21	7	5	2	11	12	48	13	10
25	18	18	31	20	7	4	3	7	75	29	35	11
26	16	19	23	20	6	4	3	6	53	23	75	9
27	20	18	20	14	6	4	4	5	26	19	57	8
28	37	16	18	12	6	4	14	5	19	17	71	10
29	20	16	17	11	6	4	9	4	16	16	35	8
30	30		18	19	6	4	5	4	15	16	37	7
31	54		63		5		4	4		15		7

Available Days: 350 days
 QMax: 1255 m³/sec
 Q26%: 20 m³/sec
 Q50%: 12 m³/sec
 Q75%: 6 m³/sec
 Q97%: 3 m³/sec
 QMin: 2 m³/sec

Year:	1981											Unit m ³ /sec
Day	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1	7	26	19	15	18	7	4	3	5	3	5	14
2	6	23	18	13	12	7	4	8	3	4	5	13
3	6	21	15	12	11	7	4	21	3	18	5	11
4	7	25	13	12	10	6	4	6	4	67	5	18
5	6	40	12	11	10	6	4	5	3	34	5	21
6	6	29	12	11	9	6	4	4	3	19	5	18
7	17	32	14	12	9	6	4	6	3	45	5	35
8	15	27	14	12	9	6	4	5	3	47	7	25
9	11	35	12	11	9	6	4	6	3	24	6	19
10	9	41	33	10	9	6	4	4	3	19	5	16
11	8	30	19	9	8	5	4	5	3	15	5	15
12	9	45	18	13	8	5	4	4	3	13	5	14
13	7	29	16	22	9	5	4	4	3	27	36	17
14	175	27	14	107	12	5	5	4	3	27	21	23
15	281	24	14	38	12	5	4	4	3	22	11	14
16	35	21	14	21	24	5	4	3	3	17	9	15
17	24	20	13	17	26	5	4	3	3	14	8	19
18	20	19	12	17	18	5	4	3	3	13	9	15
19	18	23	12	16	14	5	4	3	3	11	8	14
20	21	23	12	20	12	5	4	3	3	10	7	15
21	24	20	13	19	11	8	4	3	3	10	6	23
22	21	17	13	16	10	8	4	3	3	9	7	22
23	19	17	20	14	10	5	4	3	6	8	10	18
24	23	15	37	13	9	5	4	3	4	8	21	15
25	21	15	17	13	9	5	4	3	3	7	21	14
26	21	15	15	12	9	5	4	3	3	7	16	21
27	20	16	13	11	8	5	3	3	3	7	26	24
28	22	15	13	11	8	5	3	3	3	6	15	18
29	27		13	10	8	4	3	3	3	6	28	19
30	28		27	15	8	4	3	3	3	6	17	16
31	30		18		8		3	10		5		14

Available Days: 365 days
 QMax: 281 m³/sec
 Q26%: 17 m³/sec
 Q50%: 10 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.: HA149
Catchment Area: 146 km²Station Name: Natuva
Rewa Tributary

Year: 1982	Unit m ³ /sec											
Day	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1	13	44	15	11	15	7	13	11	13	6	5	26
2	20	36	13	14	14	7	9	9	12	6	5	20
3	17	33	12	12	13	7	8	9	11	5	10	16
4	15	31	34	11	13	7	7	9	10	5	6	15
5	13	27	42	10	12	6	7	8	9	5	6	13
6	20	32	24	10	11	6	6	7	9	5	7	12
7	16	26	23	9	11	6	6	7	9	6	10	13
8	17	23	20	9	10	6	6	7	9	7	10	13
9	31	21	38	9	10	6	6	7	9	6	10	11
10	29	21	28	9	10	11	8	7	8	6	9	10
11	25	19	21	10	9	7	10	8	8	7	9	11
12	26	27	19	10	9	7	13	8	8	6	12	18
13	26	19	20	8	8	8	11	7	7	7	22	16
14	23	17	24	8	8	8	9	7	7	9	16	11
15	30	17	19	8	8	8	8	6	7	7	11	10
16	36	16	17	13	8	44	8	6	7	7	16	9
17	50	17	16	10	8	15	9	6	15	6	16	8
18	51	17	18	97	8	10	10	6	14	6	14	8
19	36	16	18	292	10	9	9	9	8	6	14	8
20	30	17	16	45	17	8	8	9	7	6	13	8
21	25	22	15	41	24	7	8	23	7	6	10	8
22	28	25	14	31	13	7	7	45	7	5	9	8
23	85	18	15	24	12	7	7	94	6	5	9	7
24	43	16	15	26	10	6	7	56	6	5	15	6
25	34	17	14	28	9	6	7	45	6	5	30	6
26	27	17	14	25	9	6	8	30	7	5	34	6
27	24	16	13	22	8	6	9	22	8	5	52	19
28	22	15	12	20	8	6	10	19	6	5	46	22
29	74		14	18	8	7	12	17	6	6	33	22
30	82		12	16	7	20	13	15	6	5	28	27
31	68		11		7		14	14		5		20

Available Days: 365 days
 QMax: 292 m³/sec
 Q26%: 17 m³/sec
 Q50%: 10 m³/sec
 Q75%: 7 m³/sec
 Q97%: 5 m³/sec
 QMin: 5 m³/sec

Year: 1983	Unit m ³ /sec											
Day	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1	49	15	323	20	11	8	4	3	8	4	22	66
2	68	13	280	18	11	7	4	3	8	4	20	35
3	85	10	84	16	10	9	4	3	8	4	14	25
4	70	10	56	15	10	12	4	3	7	5	12	24
5	46	9	44	14	10	9	4	3	7	4	11	19
6	33	9	36	14	10	8	4	4	9	4	13	16
7	27	8	32	20	10	7	4	5	13	4	10	17
8	24	18	28	16	10	6	4	5	9	4	12	15
9	23	23	25	15	9	6	4	25	9	4	27	12
10	20	20	22	14	9	6	4	39	8	4	20	11
11	17	16	20	13	9	6	4	23	8	4	17	10
12	16	16	22	27	10	6	4	12	7	4	14	10
13	15	14	25	18	9	5	5	8	7	4	12	9
14	13	12	19	14	8	5	9	8	7	4	11	9
15	13	11	17	13	8	5	5	9	6	3	10	9
16	12	11	16	12	7	5	4	9	6	3	10	9
17	11	12	14	12	7	5	4	12	5	3	9	25
18	11	34	14	12	7	5	4	9	5	4	9	11
19	11	40	13	13	7	5	4	8	5	4	9	10
20	10	63	13	11	7	5	4	7	5	4	8	23
21	9	38	14	11	7	5	4	8	5	3	7	17
22	9	26	12	11	7	5	4	9	6	4	7	17
23	8	22	11	11	6	4	4	7	6	5	7	21
24	8	42	24	10	6	4	4	7	5	4	7	18
25	8	74	31	17	6	4	3	24	5	4	15	18
26	21	62	32	12	6	4	3	40	5	4	10	16
27	30	50	49	10	7	4	4	17	4	4	9	15
28	29	366	39	10	7	4	4	13	4	7	12	15
29	20		27	9	7	4	4	11	4	13	17	19
30	16		22	11	7	4	3	9	4	12	23	18
31	15		20		7		3	9		31		22

Available Days: 365 days
 QMax: 366 m³/sec
 Q26%: 16 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.: HA149
Catchment Area: 146 km²Station Name: Natuva
Rewa Tributary

Year:	1984												Unit m ³ /sec
Day	Jan	Feb	Mar	Apr	May	Jun	July	Aug	Sep	Oct	Nov	Dec	
1	28	19	14	11	27	26	15	8	5	3	3	40	
2	20	19	11	12	59	24	14	15	5	3	5	28	
3	17	21	12	11	88	22	14	20	5	4	7	20	
4	20	18	14	11	45	29	13	24	5	5	5	17	
5	23	16	29	24	35	25	13	18	5	3	4	14	
6	18	17	13	36	43	22	12	13	5	3	4	12	
7	15	18	12	23	64	22	12	12	4	3	4	11	
8	13	28	17	28	35	22	11	12	4	3	4	9	
9	66	31	13	20	28	32	11	12	4	3	4	12	
10	22	18	13	17	24	31	11	10	4	3	5	13	
11	17	24	11	15	21	26	11	9	4	3	6	11	
12	16	20	10	23	19	25	10	8	4	3	5	9	
13	14	17	10	30	17	22	10	8	4	3	6	8	
14	20	16	12	19	16	21	10	8	4	3	14	8	
15	16	40	19	23	15	19	9	8	4	3	7	8	
16	15	23	22	18	14	392	9	7	4	3	6	9	
17	16	19	57	16	16	257	9	7	4	3	5	28	
18	17	17	109	35	20	66	10	7	4	4	4	20	
19	18	16	44	54	15	44	16	7	4	3	4	17	
20	18	19	30	75	13	35	13	6	4	3	4	13	
21	15	15	24	41	12	31	21	6	4	6	9	15	
22	13	14	21	39	12	32	12	6	4	4	27	14	
23	13	14	19	30	39	27	11	7	4	5	23	12	
24	11	14	15	33	16	25	10	6	4	4	15	11	
25	14	13	13	26	14	22	9	6	3	4	10	11	
26	18	12	18	23	12	20	9	6	3	3	8	12	
27	24	12	15	19	44	18	9	5	3	3	7	15	
28	20	11	21	19	67	17	8	5	3	3	55	21	
29	19	23	15	17	41	17	8	5	3	3	51	18	
30	18		13	43	30	17	7	5	3	3	46	16	
31	17		12		26		7	5		3		14	

Available Days: 366 days
 QMax: 392 m³/sec
 Q26%: 20 m³/sec
 Q50%: 13 m³/sec
 Q75%: 7 m³/sec
 Q97%: 3 m³/sec
 QMin: 3 m³/sec

Year:	1985												Unit m ³ /sec
Day	Jan	Feb	Mar	Apr	May	Jun	July	Aug	Sep	Oct	Nov	Dec	
1	21	16	17	12	22	4	8	4	3	3	26	6	
2	22	16	16	12	47	4	20	4	3	2	14	14	
3	24	16	17	11	33	4	37	4	3	2	16	20	
4	20	15	91	11	28	3	33	6	4	2	14	11	
5	18	17	117	10	24	3	20	25	3	2	37	16	
6	17	26	108	10	22	3	15	14	3	3	35	13	
7	16	40	41	11	18	3	11	9	3	8	63	11	
8	16	22	25	12	15	3	9	7	3	5	32	12	
9	16	32	21	51	13	3	8	6	3	5	27	10	
10	13	37	49	55	12	4	7	6	3	4	21	11	
11	12	27	29	34	10	3	6	5	3	3	18	9	
12	14	22	49	301	9	3	6	5	3	3	16	8	
13	13	21	48	90	9	3	5	4	3	6	14	7	
14	12	20	56	85	9	3	6	4	3	9	12	7	
15	12	22	27	65	10	3	5	4	3	7	22	7	
16	24	21	27	50	8	3	5	5	12	5	22	11	
17	189	19	35	40	7	3	5	4	12	4	16	9	
18	255	18	21	33	6	4	4	4	5	9	14	8	
19	225	17	17	24	6	6	4	4	4	10	11	7	
20	174	17	13	18	6	4	4	4	4	9	13	6	
21	37	18	15	20	5	4	4	4	3	9	16	6	
22	28	20	20	16	5	7	4	4	3	10	15	6	
23	25	27	26	14	5	6	4	4	3	8	12	5	
24	25	22	20	13	5	4	5	3	3	8	11	5	
25	22	19	17	12	5	4	5	3	3	7	10	5	
26	20	19	16	11	5	3	10	3	3	8	12	5	
27	19	17	15	10	5	4	7	3	3	9	9	5	
28	18	16	15	10	4	4	5	3	3	7	8	5	
29	17		14	9	5	11	6	7	3	5	8	4	
30	16		13	12	5	13	5	6	2	5	7	5	
31	16		12		4		5	4		42		5	

-999M: data gap

Source: Hydrological Section, PWD

Available Days: 365 days
 QMax: 301 m³/sec
 Q26%: 17 m³/sec
 Q50%: 9 m³/sec
 Q75%: 5 m³/sec
 Q97%: 3 m³/sec
 QMin: 2 m³/sec

Mean Daily Discharge

Station No.: HA149
Catchment Area: 146 km²Station Name: Natuva
Rewa Tributary

Year: 1986	Unit m ³ /sec											
Day	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1	5	9	8	21	20	7	9	5	5	4	6	4
2	6	12	7	17	18	6	9	5	6	4	5	7
3	4	10	8	19	16	6	9	5	5	4	4	5
4	4	27	7	19	15	6	8	5	4	5	6	4
5	4	17	8	31	14	8	8	4	4	4	5	5
6	4	11	7	23	13	159	8	4	4	4	4	15
7	4	10	7	33	19	244	8	4	4	4	4	11
8	4	9	7	57	23	54	8	4	4	3	4	10
9	4	15	7	36	18	37	7	4	4	3	4	10
10	4	12	6	89	22	33	7	4	4	3	4	7
11	5	9	6	103	19	27	7	4	3	3	4	11
12	5	14	6	40	16	23	7	4	4	3	5	14
13	4	50	5	38	14	22	7	4	7	3	5	9
14	4	51	5	29	13	19	7	4	6	3	4	8
15	26	34	5	23	12	18	6	4	5	3	4	7
16	13	22	5	26	11	17	6	4	5	3	4	7
17	14	20	5	542	11	15	6	4	5	3	3	7
18	11	15	22	253	10	27	6	4	4	3	6	30
19	13	14	8	647	10	16	6	4	4	4	5	24
20	29	16	8	366	9	15	6	4	4	4	4	20
21	35	12	11	194	9	14	6	4	4	5	4	23
22	20	11	16	113	9	13	6	4	4	5	4	20
23	17	10	43	70	8	13	6	4	4	4	6	20
24	16	9	24	79	8	12	5	9	4	4	5	20
25	13	8	20	57	8	12	5	5	4	4	4	40
26	11	9	16	39	7	11	5	4	3	3	4	40
27	10	9	19	34	7	11	5	4	3	3	4	37
28	10	9	16	33	7	11	5	4	4	3	6	35
29	10		28	27	7	10	5	4	4	3	5	33
30	8		20	23	8	10	5	4	4	3	4	31
31	8		16		8		5	4		11		30

Available Days: 365 days
 QMax: 647 m³/sec
 Q26%: 15 m³/sec
 Q50%: 7 m³/sec
 Q75%: 4 m³/sec
 Q97%: 3 m³/sec
 QMin: 3 m³/sec

Year: 1987	Unit m ³ /sec											
Day	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1	29	22	20	294	11	10	6	4	4	2	6	14
2	27	27	17	94	15	10	6	4	4	3	5	14
3	24	24	15	52	19	10	6	4	4	2	4	11
4	22	18	14	40	33	11	6	4	4	2	3	8
5	20	19	14	34	26	12	5	3	4	2	3	7
6	19	24	13	30	18	9	5	5	4	2	3	7
7	20	42	12	27	17	9	7	6	4	2	3	6
8	17	89	12	25	16	15	6	4	3	2	3	6
9	15	51	16	24	15	13	5	4	3	5	3	6
10	14	28	22	23	18	10	5	4	3	6	3	5
11	13	24	15	24	21	10	6	4	3	3	3	7
12	12	22	20	20	23	12	6	4	3	3	2	6
13	11	30	20	25	20	17	5	8	3	3	3	16
14	11	31	20	21	32	12	6	10	3	4	2	8
15	10	50	16	18	26	11	5	9	3	4	2	7
16	10	41	30	17	23	10	5	9	4	7	15	21
17	11	30	24	20	25	10	5	8	3	6	11	26
18	12	24	24	17	21	9	5	6	3	4	11	80
19	11	21	22	16	19	9	5	5	3	3	9	170
20	9	22	19	15	17	9	5	5	3	4	6	186
21	9	24	17	15	16	8	4	5	3	4	9	86
22	9	50	15	17	16	9	4	7	3	3	17	71
23	14	30	16	16	16	8	4	8	3	3	21	128
24	12	25	16	14	14	8	4	6	3	3	12	225
25	10	23	16	15	13	7	4	6	5	3	9	127
26	10	20	18	13	13	7	4	5	5	3	7	63
27	12	19	22	13	12	7	4	5	5	3	6	44
28	14	17	18	12	12	6	5	5	5	3	5	36
29	12		16	12	11	6	4	5	5	3	14	35
30	11		47	12	11	6	4	4	3	3	10	30
31	18		198		11		4	5		10		30

-999X: data gap

Source: Hydrological Section, PWD

Mean Daily Discharge

Station No.: HIA149
Catchment Area: 146 km²Station Name: Natuva
Rewa Tributary

Year: 1988	Unit m ³ /sec											
Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	25	60	34	25	27	15	11	11	7	17	10	13
2	23	49	24	24	39	15	10	11	7	28	18	12
3	20	37	20	21	62	15	12	11	7	18	16	12
4	19	43	30	20	97	18	16	11	9	15	16	11
5	18	44	22	22	54	28	15	11	14	21	34	11
6	16	46	19	28	55	39	13	12	12	14	23	10
7	19	46	17	41	46	27	12	17	10	14	17	10
8	16	62	16	86	46	21	14	13	9	12	15	10
9	15	41	15	60	37	18	13	11	8	12	13	10
10	14	43	15	42	38	17	21	10	9	11	12	9
11	13	41	16	46	40	26	31	10	11	11	62	9
12	13	36	16	40	34	30	23	9	25	17	33	14
13	13	32	16	33	28	20	21	9	18	19	24	10
14	12	29	13	29	28	18	19	9	13	13	20	9
15	14	25	13	26	25	17	17	8	11	11	21	13
16	13	23	19	25	54	17	33	10	10	11	20	11
17	11	21	14	29	33	17	23	8	10	10	17	10
18	14	20	13	26	30	18	18	12	9	9	15	45
19	15	26	39	28	42	16	18	12	10	22	15	18
20	17	26	45	23	34	15	18	11	8	27	14	13
21	17	28	35	30	30	15	18	10	8	16	14	11
22	13	38	33	30	27	14	19	9	7	13	17	17
23	21	31	25	27	24	13	20	8	8	11	18	62
24	19	25	25	28	22	13	17	8	37	10	15	71
25	35	26	48	27	21	14	15	8	17	9	14	39
26	26	25	34	27	20	17	14	7	12	9	13	32
27	20	21	26	24	19	14	13	7	12	9	12	27
28	25	24	24	21	19	13	14	7	12	9	15	22
29	63	20	23	22	18	12	13	8	32	16	16	22
30	55		23	20	17	11	13	10	19	14	15	45
31	57		26		16		12	8		11		29

Available Days: 366 days
 QMax: 97 m³/sec
 Q26%: 26 m³/sec
 Q50%: 17 m³/sec
 Q75%: 12 m³/sec
 Q97%: 8 m³/sec
 QMin: 7 m³/sec

Year: 1989	Unit m ³ /sec											
Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	22	16	13	24	12	30	14	7	3	6	14	20
2	19	15	12	16	12	23	13	5	3	5	11	25
3	38	15	11	20	11	20	12	5	5	5	7	61
4	40	14	18	37	11	18	11	5	4	5	8	39
5	42	13	26	26	14	17	10	5	4	-999M	11	41
6	39	13	24	32	14	15	9	5	3	-999M	8	27
7	32	12	17	37	26	14	9	5	7	-999M	6	20
8	32	12	17	27	16	13	9	4	6	-999M	6	16
9	62	12	21	23	13	12	8	4	5	-999M	7	14
10	44	18	25	21	16	12	8	4	4	-999M	12	13
11	32	18	46	22	12	12	8	4	3	7	17	11
12	21	19	43	18	11	12	9	4	3	6	10	10
13	23	15	34	17	11	11	8	4	3	5	8	9
14	26	14	27	16	11	11	7	4	4	6	8	11
15	26	16	22	28	10	11	7	9	3	5	15	14
16	25	25	20	22	10	11	7	8	3	5	11	47
17	23	17	19	19	11	16	7	6	3	4	39	50
18	22	14	17	21	16	18	6	5	3	4	21	40
19	19	14	30	19	12	13	6	5	3	5	16	35
20	19	22	39	19	11	11	6	4	3	16	12	31
21	25	18	28	18	10	14	6	5	3	8	14	27
22	22	16	22	19	11	32	6	7	3	6	14	25
23	19	26	19	18	32	22	6	5	3	6	11	22
24	18	17	23	15	23	17	6	4	5	5	10	20
25	32	16	20	14	16	15	6	4	4	5	9	19
26	20	17	19	14	14	13	6	4	12	5	8	16
27	17	14	18	16	18	12	6	4	12	5	8	13
28	27	13	16	14	22	12	5	4	10	5	8	11
29	22		17	13	27	12	5	3	8	5	11	9
30	21		20	13	56	18	6	3	7	4	18	8
31	18		182		52		9	4		6		7

Available Days: 359 days
 QMax: 182 m³/sec
 Q26%: 19 m³/sec
 Q50%: 13 m³/sec
 Q75%: 7 m³/sec
 Q97%: 3 m³/sec
 QMin: 3 m³/sec

-999M: data gap

Source: Hydrological Section, PWD

Mean Daily Discharge

Station No.: HAI49
Catchment Area: 146 km²Station Name: Natuva
Rewa Tributary

Year:	Unit m ³ /sec											
Day	Jan	Feb	Mar	Apr	May	Jun	July	Aug	Sep	Oct	Nov	Dec
1	26	-999M	39	11	-999M	-999M	-999M	-999M	4	3	29	11
2	28	-999M	28	10	-999M	-999M	-999M	10	4	3	18	15
3	21	-999M	24	9	-999M	-999M	-999M	8	4	3	15	12
4	18	-999M	23	-999M	-999M	-999M	-999M	4	4	3	12	10
5	16	-999M	20	-999M	-999M	-999M	-999M	4	4	3	10	10
6	-999M	-999M	20	-999M	-999M	-999M	-999M	4	3	3	9	21
7	-999M	-999M	47	-999M	-999M	-999M	-999M	8	3	3	9	15
8	-999M	-999M	28	-999M	-999M	-999M	-999M	7	5	3	9	11
9	-999M	-999M	46	-999M	-999M	-999M	-999M	22	6	3	8	10
10	-999M	-999M	33	-999M	-999M	-999M	-999M	10	5	4	7	16
11	-999M	-999M	27	-999M	-999M	-999M	-999M	7	4	3	6	11
12	-999M	-999M	30	-999M	-999M	-999M	-999M	6	3	8	6	10
13	-999M	-999M	25	-999M	-999M	-999M	-999M	9	4	4	6	9
14	-999M	-999M	22	-999M	-999M	-999M	-999M	8	18	3	10	9
15	-999M	-999M	28	-999M	-999M	-999M	-999M	7	16	3	6	8
16	-999M	-999M	20	-999M	5	-999M	-999M	6	12	3	9	8
17	-999M	-999M	18	-999M	5	-999M	-999M	6	8	3	7	10
18	-999M	-999M	17	10	5	-999M	-999M	7	6	3	6	29
19	-999M	-999M	15	9	5	-999M	-999M	11	6	3	7	32
20	-999M	17	15	9	5	-999M	-999M	8	5	3	17	32
21	-999M	17	17	-999M	5	-999M	-999M	7	5	3	11	28
22	-999M	41	21	-999M	8	-999M	-999M	7	5	4	9	20
23	-999M	40	14	-999M	6	-999M	-999M	12	4	4	13	16
24	-999M	32	13	-999M	5	-999M	-999M	11	4	5	22	25
25	-999M	23	12	-999M	5	-999M	-999M	7	4	5	14	22
26	-999M	21	12	-999M	6	-999M	-999M	6	4	9	15	20
27	-999M	31	11	-999M	7	-999M	-999M	6	4	50	20	16
28	-999M	44	12	-999M	-999M	-999M	-999M	5	3	34	19	14
29	-999M		10	-999M	-999M	-999M	-999M	5	3	20	15	16
30	-999M		10	-999M	-999M	-999M	-999M	5	3	18	12	13
31	-999M		10	-999M	-999M	-999M	-999M	4		37		17

Available Days: 215 days
 QMax: 50 m³/sec
 Q26%: 17 m³/sec
 Q50%: 9 m³/sec
 Q75%: 5 m³/sec
 Q97%: 3 m³/sec
 QMin: 3 m³/sec

Year:	Unit m ³ /sec											
Day	Jan	Feb	Mar	Apr	May	Jun	July	Aug	Sep	Oct	Nov	Dec
1	16	9	22	46	65	-999M	-999M	-999M	-999M	-999M	5	7
2	12	8	19	41	47	-999M	-999M	-999M	-999M	-999M	5	6
3	11	8	12	37	35	-999M	-999M	-999M	-999M	-999M	5	36
4	26	8	11	31	27	-999M	-999M	-999M	-999M	-999M	4	32
5	22	7	10	27	23	-999M	-999M	-999M	-999M	-999M	5	22
6	17	7	9	25	20	-999M	-999M	-999M	-999M	-999M	4	15
7	21	7	21	27	19	-999M	-999M	-999M	-999M	-999M	4	13
8	47	7	19	27	17	-999M	-999M	-999M	-999M	35	7	13
9	46	7	13	28	16	-999M	-999M	-999M	-999M	23	73	16
10	47	7	17	24	15	-999M	-999M	-999M	-999M	14	-999M	81
11	37	6	18	20	22	-999M	-999M	-999M	-999M	11	-999M	134
12	54	6	24	19	31	-999M	-999M	-999M	-999M	9	16	51
13	56	6	15	20	25	-999M	-999M	-999M	-999M	8	13	35
14	40	6	13	18	22	-999M	-999M	-999M	-999M	7	12	30
15	30	10	12	16	18	-999M	-999M	-999M	-999M	7	11	25
16	25	14	14	15	16	-999M	-999M	-999M	-999M	7	10	30
17	21	28	18	14	15	-999M	-999M	-999M	-999M	7	9	25
18	19	16	13	14	-999M	-999M	-999M	-999M	-999M	8	9	23
19	17	16	13	15	-999M	-999M	-999M	-999M	-999M	9	14	21
20	15	13	11	32	-999M	-999M	-999M	-999M	-999M	7	13	21
21	14	16	10	20	-999M	-999M	-999M	-999M	-999M	7	10	20
22	13	20	9	17	-999M	-999M	-999M	-999M	-999M	6	9	22
23	15	20	9	24	-999M	-999M	-999M	-999M	-999M	6	8	62
24	13	14	9	23	-999M	-999M	-999M	-999M	-999M	6	8	43
25	12	12	10	18	-999M	-999M	-999M	-999M	-999M	5	8	31
26	17	11	8	17	-999M	-999M	-999M	-999M	-999M	5	9	27
27	14	10	8	25	-999M	-999M	-999M	-999M	-999M	5	10	23
28	12	9	31	44	-999M	-999M	-999M	-999M	-999M	5	9	22
29	11	8	63	45	-999M	-999M	-999M	-999M	-999M	8	8	113
30	10		72	39	-999M	-999M	-999M	-999M	-999M	7	7	154
31	9		55		-999M	-999M	-999M	-999M	-999M	6		113

Available Days: 221 days
 QMax: 154 m³/sec
 Q26%: 24 m³/sec
 Q50%: 15 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.: HA155
Catchment Area: 316 km²Station Name: Dovuilevu
Rewa Tributary

Year:	1984												Unit m ³ /sec
Day	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	
1	16	69	15	22	22	15	16	9	10	18	12	47	
2	13	39	14	19	18	14	15	11	9	15	12	30	
3	11	23	15	17	18	14	14	19	9	14	13	23	
4	11	19	17	44	16	13	14	17	8	17	13	48	
5	13	24	15	50	16	13	15	18	8	14	12	29	
6	11	51	15	40	21	32	13	13	8	13	12	22	
7	10	33	14	25	25	27	13	12	8	13	12	17	
8	10	23	14	20	20	27	-999M	12	8	13	12	-999M	
9	9	24	-999M	18	17	20	-999M	13	8	13	12	-999M	
10	9	-999M	16	17	15	18	-999M	12	8	12	12	-999M	
11	10	-999M	16	16	14	17	-999M	11	12	12	12	-999M	
12	11	-999M	14	15	14	18	11	11	12	11	12	14	
13	16	-999M	13	15	13	16	11	10	12	11	12	14	
14	33	-999M	36	14	13	14	11	10	12	-999M	13	12	
15	26	35	78	14	13	14	11	10	11	-999M	13	12	
16	17	31	216	13	12	316	10	10	11	-999M	13	12	
17	15	71	964	12	12	86	10	10	12	11	12	16	
18	13	93	799	17	15	36	10	10	13	11	11	16	
19	12	38	100	19	14	26	10	10	14	11	10	16	
20	12	33	52	46	15	22	10	10	15	11	9	25	
21	11	26	62	27	13	20	10	9	15	11	8	19	
22	10	22	76	24	30	26	10	9	15	11	19	30	
23	10	19	44	29	152	21	10	9	15	11	20	25	
24	10	17	31	66	30	42	10	9	15	11	15	19	
25	9	27	-999M	30	22	27	9	9	15	14	11	16	
26	10	24	50	22	19	21	9	9	15	56	10	14	
27	10	19	33	19	17	19	9	9	15	39	9	13	
28	10	17	29	17	18	17	9	9	15	18	122	13	
29	9	17	35	16	17	16	9	9	16	15	57	13	
30	12		27	26	17	17	9	8	15	13	119	18	
31	17		24		16		9	8		13		47	

Available Days: 348 days
 QMax: 964 m³/sec
 Q26%: 20 m³/sec
 Q50%: 14 m³/sec
 Q75%: 11 m³/sec
 Q97%: 9 m³/sec
 QMin: 8 m³/sec

Year:	1985												Unit m ³ /sec
Day	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	
1	36	13	21	24	39	12	12	-999M	9	12	12	12	
2	31	13	21	19	58	12	31	-999M	9	9	11	11	
3	21	13	30	17	37	11	44	-999M	9	8	28	11	
4	17	13	379	16	31	11	32	-999M	9	-999M	21	10	
5	14	13	1081	15	26	11	23	-999M	9	-999M	20	20	
6	13	15	1088	15	20	11	19	-999M	8	-999M	23	24	
7	12	25	153	15	18	11	16	-999M	8	-999M	24	19	
8	12	25	68	15	16	11	15	-999M	8	-999M	18	45	
9	11	53	47	95	16	11	14	-999M	8	-999M	15	21	
10	11	55	145	61	15	11	13	-999M	8	8	13	15	
11	11	34	112	47	15	11	13	-999M	8	8	12	14	
12	11	27	74	229	14	10	12	12	8	8	12	13	
13	13	21	67	122	14	10	12	11	8	8	11	12	
14	11	18	58	79	14	10	12	11	8	10	11	11	
15	11	16	47	114	15	10	12	11	8	10	13	17	
16	10	15	246	53	14	10	11	11	14	9	15	68	
17	309	14	334	37	13	10	11	11	14	9	12	44	
18	68	14	66	31	13	10	11	10	10	8	11	26	
19	336	13	52	27	13	12	11	10	9	81	12	19	
20	61	14	38	24	13	12	11	10	9	29	19	16	
21	34	15	31	21	12	11	11	10	8	17	13	14	
22	29	14	32	20	12	19	10	10	8	13	12	13	
23	28	13	29	18	12	16	10	10	8	12	11	12	
24	26	20	25	17	12	13	10	10	8	15	14	12	
25	21	21	23	17	12	12	10	10	8	13	18	11	
26	19	27	21	16	12	12	27	10	8	11	31	11	
27	18	19	20	16	12	11	21	9	8	11	23	11	
28	17	26	19	15	12	11	16	9	8	10	16	10	
29	15		17	15	18	11	15	9	8	10	14	10	
30	14		17	16	16	12	14	9	9	9	13	10	
31	14		17		13		-999M	9		15		16	

-999M: data gap

Source: Hydrological Section, PWD

Available Days: 347 days
 QMax: 1088 m³/sec
 Q26%: 20 m³/sec
 Q50%: 13 m³/sec
 Q75%: 11 m³/sec
 Q97%: 8 m³/sec
 QMin: 8 m³/sec

Mean Daily Discharge

Station No.: HA155
Catchment Area: 316 km²Station Name: Dovuilevu
Rewa Tributary

Year:	Unit m ³ /sec											
Day	Jan	Feb	Mar	Apr	May	Jun	July	Aug	Sep	Oct	Nov	Dec
1	-999M	14	13	253	10	10	7	-999M	7	7	-999M	12
2	-999M	28	13	62	10	10	7	-999M	7	7	-999M	14
3	-999M	21	12	38	-999M	10	7	-999M	7	7	-999M	13
4	-999M	16	12	29	-999M	12	7	-999M	7	7	-999M	9
5	-999M	17	11	24	-999M	12	7	-999M	7	6	-999M	8
6	-999M	39	11	21	-999M	11	7	-999M	7	6	-999M	7
7	-999M	83	11	20	-999M	10	7	-999M	7	6	-999M	7
8	-999M	59	10	17	12	10	7	-999M	7	6	-999M	7
9	-999M	89	11	16	11	10	7	-999M	7	6	-999M	7
10	-999M	38	17	17	11	9	7	-999M	7	6	10	7
11	-999M	25	14	24	11	9	7	-999M	7	6	10	7
12	-999M	19	15	18	11	9	7	-999M	7	-999M	10	7
13	-999M	17	20	16	12	11	7	-999M	7	-999M	10	9
14	-999M	15	15	16	19	11	13	-999M	7	-999M	10	11
15	-999M	17	14	15	17	10	10	-999M	7	-999M	10	8
16	-999M	24	18	14	16	9	8	-999M	7	-999M	12	8
17	-999M	32	19	13	17	9	8	-999M	7	-999M	12	9
18	-999M	37	159	13	15	9	8	-999M	7	-999M	11	155
19	-999M	27	74	12	14	8	7	-999M	7	-999M	11	146
20	-999M	22	32	12	13	8	7	-999M	7	-999M	11	62
21	-999M	19	24	12	12	8	7	-999M	7	-999M	13	61
22	-999M	26	25	12	12	8	7	-999M	7	-999M	27	92
23	-999M	25	23	12	12	8	7	-999M	7	-999M	57	219
24	-999M	19	19	12	12	8	7	-999M	7	-999M	30	293
25	-999M	17	20	12	11	8	7	-999M	7	-999M	19	69
26	-999M	15	38	11	11	8	7	-999M	7	-999M	15	36
27	34	14	29	11	10	8	7	-999M	7	-999M	14	27
28	25	13	20	11	10	8	7	-999M	7	-999M	13	22
29	16		17	11	10	8	7	-999M	7	-999M	13	19
30	18		105	11	10	8	7	-999M	7	-999M	13	46
31	15		223		10		-999M	-999M		-999M		118

Available Days: 272 days
 QMax: 293 m³/sec
 Q26%: 17 m³/sec
 Q50%: 11 m³/sec
 Q75%: 7 m³/sec
 Q97%: 7 m³/sec
 QMin: 6 m³/sec

Year:	Unit m ³ /sec											
Day	Jan	Feb	Mar	Apr	May	Jun	July	Aug	Sep	Oct	Nov	Dec
1	42	62	105	56	21	14	-999M	10	8	-999M	9	9
2	32	67	136	29	31	13	-999M	10	8	-999M	9	9
3	24	59	107	21	104	13	-999M	10	8	-999M	8	9
4	20	56	252	18	107	10	-999M	10	8	-999M	8	9
5	18	42	68	20	65	9	-999M	10	8	-999M	9	-999M
6	16	42	42	-999M	43	9	10	10	8	-999M	10	-999M
7	15	29	33	-999M	36	9	10	10	8	-999M	9	-999M
8	15	52	28	-999M	35	9	10	11	8	-999M	8	-999M
9	14	36	25	-999M	53	9	10	10	8	-999M	8	-999M
10	13	27	25	-999M	39	9	10	9	8	-999M	8	-999M
11	14	25	25	-999M	30	9	12	9	8	-999M	15	-999M
12	13	23	23	-999M	27	9	13	9	8	-999M	21	-999M
13	14	41	21	-999M	23	9	12	9	8	6	25	-999M
14	13	44	21	-999M	23	9	11	9	8	6	17	-999M
15	12	30	19	-999M	21	9	16	9	8	6	14	8
16	12	26	17	-999M	43	9	140	9	7	7	13	8
17	11	46	16	-999M	30	9	33	9	7	7	11	8
18	11	85	16	-999M	24	9	22	9	7	7	10	9
19	12	58	31	-999M	-999M	9	18	9	7	9	10	9
20	13	44	26	-999M	23	-999M	16	9	7	13	10	8
21	14	47	21	-999M	22	-999M	15	9	7	10	9	8
22	13	39	19	-999M	20	-999M	14	9	8	8	9	30
23	16	31	17	-999M	19	-999M	14	8	9	8	15	45
24	14	26	16	-999M	18	-999M	13	8	10	7	13	45
25	38	27	19	-999M	18	-999M	12	8	9	7	12	45
26	26	32	17	-999M	17	-999M	12	8	8	7	11	45
27	17	28	15	27	16	-999M	12	8	8	7	10	45
28	19	29	14	29	16	-999M	11	8	8	7	9	45
29	55	55	13	29	16	-999M	11	8	8	13	11	45
30	43		14	27	15	-999M	11	8	10	19	10	45
31	37		16		14		11	8		11		45

Available Days: 306 days
 QMax: 252 m³/sec
 Q26%: 25 m³/sec
 Q50%: 13 m³/sec
 Q75%: 9 m³/sec
 Q97%: 7 m³/sec
 QMin: 6 m³/sec

-999M: data gap

Source: Hydrological Section, PWD

Mean Daily Discharge

Station No.: HA155
Catchment Area: 316 km²Station Name: Dovuillevu
Rewa Tributary

Year: 1989	Unit m ³ /sec											
Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	45	35	182	439	13	-999M	-999M	8	8	8	28	10
2	36	26	77	163	13	-999M	-999M	8	8	8	17	10
3	28	23	46	56	13	-999M	-999M	8	8	8	13	43
4	29	-999M	36	42	13	-999M	-999M	8	8	9	12	48
5	33	20	31	47	12	-999M	-999M	8	8	31	13	89
6	26	19	27	120	34	-999M	-999M	8	8	35	12	29
7	20	20	25	53	21	-999M	-999M	8	17	22	11	20
8	18	27	23	43	16	-999M	-999M	8	18	19	10	16
9	17	103	34	32	17	-999M	-999M	8	20	16	9	14
10	15	576	31	28	15	-999M	-999M	8	14	15	10	13
11	16	631	28	25	14	-999M	-999M	8	11	13	11	12
12	22	339	34	22	13	-999M	-999M	8	10	12	10	11
13	41	258	36	20	12	-999M	-999M	8	10	12	9	11
14	47	164	-999M	19	12	-999M	-999M	8	9	11	9	11
15	45	90	27	19	12	-999M	-999M	9	9	10	10	11
16	35	60	23	18	12	-999M	-999M	9	9	10	10	14
17	29	45	25	17	16	-999M	-999M	11	9	9	14	13
18	26	35	21	16	13	-999M	-999M	9	9	9	16	12
19	24	30	27	15	12	-999M	-999M	9	22	10	22	11
20	23	-999M	26	22	12	-999M	-999M	9	16	24	16	10
21	23	85	188	27	-999M	-999M	-999M	9	13	16	12	10
22	30	104	210	23	-999M	-999M	-999M	12	11	13	12	10
23	31	39	37	19	-999M	-999M	-999M	11	10	11	11	9
24	24	31	29	17	-999M	-999M	-999M	11	9	10	10	9
25	20	113	25	16	-999M	-999M	-999M	9	9	10	9	9
26	22	82	21	16	-999M	-999M	8	9	9	9	9	9
27	18	149	19	15	-999M	-999M	8	9	9	9	9	9
28	18	201	-999M	15	-999M	-999M	8	9	9	9	9	8
29	17	-999M	-999M	15	-999M	-999M	8	8	9	9	11	8
30	55	-999M	-999M	14	-999M	-999M	8	8	8	9	13	8
31	78	-999M	-999M	-999M	-999M	-999M	8	8	18	-999M	-999M	-999M

Available Days: 291 days
 QMax: 631 m³/sec
 Q26%: 25 m³/sec
 Q50%: 14 m³/sec
 Q75%: 9 m³/sec
 Q97%: 8 m³/sec
 QMin: 8 m³/sec

Year: 1992	Unit m ³ /sec											
Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	-999M	17	210	20	61	-999M	-999M	6	1	0	-999M	1
2	-999M	16	98	16	66	-999M	-999M	4	1	0	-999M	0
3	-999M	16	50	13	29	-999M	-999M	3	1	0	-999M	7
4	-999M	16	33	10	17	-999M	-999M	2	1	0	-999M	11
5	-999M	16	29	9	12	-999M	-999M	2	1	0	-999M	6
6	-999M	16	26	7	10	-999M	-999M	2	0	0	-999M	4
7	-999M	16	31	8	8	-999M	-999M	2	0	2	-999M	2
8	-999M	15	37	8	7	-999M	-999M	2	0	2	-999M	2
9	-999M	17	34	8	6	-999M	-999M	2	0	1	23	2
10	-999M	16	30	7	6	4	-999M	1	0	1	5	1160
11	-999M	15	-999M	6	6	4	-999M	1	0	1	4	241
12	-999M	15	-999M	5	16	4	-999M	1	0	0	3	52
13	-999M	15	13	5	11	3	-999M	1	0	0	2	24
14	-999M	15	9	5	8	3	-999M	1	0	0	4	15
15	-999M	15	7	4	6	4	-999M	1	0	0	3	11
16	27	17	6	4	5	4	-999M	1	0	0	1	35
17	26	21	6	3	5	3	-999M	1	0	0	1	15
18	23	21	6	3	4	7	-999M	1	0	0	1	10
19	22	19	8	5	4	6	-999M	1	0	0	35	8
20	21	19	5	35	-999M	4	-999M	1	0	0	18	7
21	20	19	4	21	-999M	3	-999M	1	0	0	6	6
22	19	32	4	10	-999M	3	-999M	1	0	0	5	5
23	19	27	3	8	-999M	2	-999M	1	1	-999M	-999M	34
24	19	21	3	7	-999M	-999M	-999M	1	0	-999M	2	25
25	18	19	3	6	-999M	-999M	-999M	1	0	-999M	2	12
26	22	17	3	5	-999M	-999M	-999M	1	0	-999M	2	10
27	25	17	2	8	-999M	-999M	-999M	4	0	-999M	2	9
28	25	17	9	25	-999M	-999M	-999M	3	0	-999M	2	11
29	21	24	84	20	-999M	-999M	-999M	2	0	-999M	1	104
30	19	47	123	-999M	-999M	-999M	-999M	2	0	-999M	1	91
31	18	38	-999M	-999M	-999M	-999M	15	1	-999M	-999M	-999M	55

-999M: data gap

Source: Hydrological Section, PWD

Available Days: 231 days
 QMax: 1160 m³/sec
 Q26%: 18 m³/sec
 Q50%: 7 m³/sec
 Q75%: 3 m³/sec
 Q97%: 1 m³/sec
 QMin: 1 m³/sec

Mean Daily Discharge

Station No.: HA155
Catchment Area: 316 km²Station Name: Dovulevu
Rewa Tributary

Year: 1993	Unit m ³ /sec											
Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	142	-999M	87	38	16	13	6	5	8	7	7	21
2	2012	-999M	47	31	53	13	6	5	7	7	7	20
3	-999M	-999M	38	31	42	13	6	5	7	7	7	-999M
4	-999M	-999M	51	29	56	12	7	5	7	7	6	-999M
5	-999M	-999M	204	27	31	11	10	4	6	7	6	-999M
6	-999M	-999M	60	34	25	10	8	4	6	7	6	-999M
7	-999M	-999M	41	67	21	10	7	5	7	7	7	-999M
8	-999M	-999M	35	76	19	9	6	10	7	7	7	-999M
9	-999M	-999M	32	139	18	9	6	8	20	7	6	-999M
10	-999M	-999M	33	84	18	9	6	6	15	7	6	-999M
11	-999M	-999M	36	55	17	9	5	5	12	7	9	-999M
12	-999M	-999M	41	42	17	9	5	5	11	7	7	-999M
13	-999M	-999M	90	36	17	8	5	5	10	6	6	-999M
14	-999M	-999M	115	32	13	8	6	44	10	6	7	-999M
15	-999M	-999M	141	29	9	8	6	134	9	6	6	-999M
16	-999M	-999M	55	26	8	8	6	37	9	6	5	-999M
17	-999M	-999M	43	24	11	8	6	23	9	6	5	-999M
18	-999M	-999M	40	23	19	8	5	16	8	6	5	-999M
19	-999M	-999M	36	22	15	7	6	13	8	6	4	-999M
20	-999M	-999M	32	21	10	7	6	12	8	6	4	-999M
21	-999M	-999M	28	20	10	7	6	11	8	6	4	-999M
22	-999M	-999M	26	19	35	7	6	10	8	6	4	-999M
23	-999M	19	25	19	30	7	5	9	7	6	8	-999M
24	-999M	34	26	20	53	7	5	9	7	6	8	-999M
25	-999M	47	29	18	41	6	5	8	7	6	4	-999M
26	-999M	165	35	17	28	6	5	9	7	6	3	-999M
27	-999M	212	42	16	22	6	5	9	7	6	2	-999M
28	-999M	88	70	16	18	6	5	9	7	6	3	-999M
29	-999M		50	16	16	6	5	8	7	6	10	-999M
30	-999M		50	15	15	6	5	8	7	6	6	-999M
31	-999M		41		14		5	8		6		-999M

Available Days: 285 days
 QMax: 2012 m³/sec
 Q26%: 21 m³/sec
 Q50%: 8 m³/sec
 Q75%: 6 m³/sec
 Q97%: 4 m³/sec
 QMin: 2 m³/sec

Year: 1994	Unit m ³ /sec											
Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	32	-999M	-999M	26	11	10	9	7	6	5	-999M	-999M
2	79	-999M	-999M	23	12	10	10	6	6	5	-999M	-999M
3	171	-999M	-999M	20	14	72	13	6	5	5	-999M	-999M
4	72	-999M	-999M	19	14	150	9	6	5	5	-999M	-999M
5	116	-999M	-999M	18	21	55	9	6	5	5	-999M	-999M
6	52	-999M	-999M	17	23	29	9	6	5	5	-999M	6
7	35	-999M	-999M	17	19	22	8	6	5	5	-999M	6
8	25	-999M	-999M	17	15	19	8	6	5	5	-999M	6
9	19	-999M	-999M	18	14	17	8	6	5	5	-999M	6
10	17	-999M	-999M	18	13	16	8	6	5	5	-999M	6
11	15	-999M	-999M	16	13	15	8	6	5	5	-999M	6
12	14	-999M	-999M	16	12	14	8	6	5	6	-999M	6
13	13	-999M	-999M	15	11	14	8	6	6	5	-999M	6
14	12	-999M	-999M	15	11	13	8	6	6	5	-999M	6
15	16	-999M	-999M	14	11	12	8	6	6	5	-999M	6
16	27	-999M	-999M	15	10	12	8	6	6	5	-999M	6
17	38	-999M	-999M	14	10	12	8	6	6	5	-999M	5
18	49	-999M	-999M	13	10	11	8	6	6	5	-999M	5
19	443	-999M	-999M	14	10	11	8	6	6	5	-999M	5
20	48	-999M	-999M	26	9	11	7	6	6	5	-999M	4
21	287	-999M	-999M	17	9	11	7	6	7	5	-999M	4
22	38	-999M	-999M	19	9	10	7	6	7	5	-999M	4
23	27	-999M	54	19	9	10	7	6	7	5	-999M	4
24	49	-999M	202	16	9	10	7	6	7	5	-999M	4
25	108	-999M	157	15	18	10	8	6	6	5	-999M	4
26	326	-999M	114	14	14	10	7	6	5	5	-999M	4
27	602	-999M	63	13	11	9	7	6	5	5	-999M	5
28	163	-999M	76	12	10	9	7	6	5	5	-999M	56
29	40		69	12	10	9	7	6	5	5	-999M	42
30	22		37	12	10	9	7	6	5	5	-999M	24
31	-999M		30		10		7	5		5		18

-999M: data gap

Source: Hydrological Section, PWD

Mean Daily Discharge

Station No.: HA155
Catchment Area: 316 km²Station Name: Dovuitvu
Rewa Tributary

Year:	1995											Unit m ³ /sec	Available Days:	221 days
Day	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec		
1	19	-999M	25	32	16	14	7	6	5	-999M	-999M	-999M	QMax:	266 m ³ /sec
2	15	-999M	25	20	13	13	7	6	4	-999M	-999M	-999M	Q26%:	19 m ³ /sec
3	12	-999M	22	18	11	12	6	6	4	-999M	-999M	-999M	Q50%:	10 m ³ /sec
4	11	-999M	17	17	10	11	6	6	4	-999M	-999M	-999M	Q75%:	6 m ³ /sec
5	-999M	-999M	14	98	9	11	6	6	4	-999M	-999M	-999M	Q97%:	5 m ³ /sec
6	-999M	-999M	14	46	8	11	6	5	4	-999M	-999M	-999M	QMin:	4 m ³ /sec
7	-999M	24	28	75	7	11	6	5	4	-999M	-999M	-999M		
8	-999M	21	28	41	7	11	6	5	5	-999M	-999M	-999M		
9	-999M	19	21	26	6	12	6	5	11	-999M	-999M	-999M		
10	-999M	17	16	19	6	11	6	5	9	-999M	-999M	-999M		
11	-999M	15	14	15	5	10	7	5	7	-999M	-999M	-999M		
12	-999M	15	12	12	5	9	10	5	-999M	-999M	-999M	-999M		
13	-999M	15	10	10	5	9	10	5	-999M	-999M	-999M	-999M		
14	-999M	14	20	9	5	10	8	5	-999M	-999M	-999M	-999M		
15	-999M	16	91	11	5	9	7	10	-999M	-999M	-999M	-999M		
16	-999M	27	91	10	7	9	6	23	-999M	-999M	-999M	-999M		
17	-999M	22	116	10	7	8	6	13	-999M	-999M	-999M	-999M		
18	-999M	18	78	10	6	8	6	9	-999M	-999M	-999M	-999M		
19	-999M	17	52	162	6	8	6	8	-999M	-999M	-999M	-999M		
20	-999M	50	47	266	5	8	6	7	-999M	-999M	-999M	-999M		
21	-999M	37	33	102	5	8	6	6	-999M	-999M	-999M	-999M		
22	-999M	27	27	41	5	7	5	6	-999M	-999M	-999M	-999M		
23	-999M	30	25	27	5	7	5	5	-999M	-999M	-999M	-999M		
24	-999M	32	22	23	5	7	5	5	-999M	-999M	-999M	-999M		
25	-999M	22	19	22	20	7	7	5	-999M	-999M	-999M	-999M		
26	-999M	20	16	18	39	7	7	5	-999M	-999M	-999M	-999M		
27	-999M	19	15	14	33	7	7	5	-999M	-999M	-999M	-999M		
28	-999M	28	14	22	32	8	9	5	-999M	-999M	-999M	-999M		
29	-999M		17	34	23	9	9	5	-999M	-999M	-999M	-999M		
30	-999M		21	23	20	8	8	5	-999M	-999M	-999M	-999M		
31	-999M		43		17		7	5	-999M	-999M	-999M	-999M		

-999M: data gap

Source: Hydrological Section, PWD

Mean Daily Discharge

Station No.: HA162
Catchment Area: 323 km²Station Name: Navala
Ba River

Year:	Unit m ³ /sec											
1983	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1	17.6	14.9	576.4	48.0	6.2	4.3	3.8	3.4	3.2	2.9	9.7	16.3
2	15.7	11.7	604.3	67.8	6.0	4.3	3.8	3.4	3.1	2.9	6.9	22.4
3	50.9	8.0	117.6	66.8	5.8	4.3	3.8	3.4	3.1	2.9	4.5	9.8
4	30.3	6.7	69.2	60.9	5.7	6.2	3.8	3.4	3.1	2.9	4.0	16.5
5	14.6	6.0	54.5	54.7	5.9	4.8	3.8	3.5	3.1	2.7	3.7	22.8
6	9.2	6.3	34.7	26.0	5.6	4.5	3.6	3.4	3.2	2.7	3.6	10.4
7	7.0	5.5	23.0	18.4	6.7	4.3	3.6	3.4	4.2	2.7	3.4	64.3
8	5.8	5.0	18.6	13.6	5.6	4.3	3.6	3.4	4.0	2.7	4.6	64.0
9	5.4	4.7	15.4	11.3	5.5	4.3	3.7	3.4	3.6	2.7	4.3	24.7
10	4.8	7.9	13.4	10.2	5.5	4.4	3.8	3.5	3.9	2.7	4.0	12.3
11	4.2	19.5	11.9	9.4	5.3	4.5	3.7	3.5	3.4	2.7	3.7	8.7
12	4.1	23.0	11.1	9.0	5.2	4.3	3.6	3.8	3.1	2.7	3.5	7.6
13	4.0	17.5	10.3	9.0	5.0	4.3	3.6	3.7	3.1	2.7	3.3	9.5
14	3.9	9.8	9.7	8.2	5.0	4.2	3.7	3.4	3.0	2.7	3.0	15.6
15	3.9	7.3	9.2	7.8	5.0	4.0	3.6	3.4	2.9	2.7	2.9	29.1
16	3.7	6.8	8.7	7.5	5.0	4.0	3.6	3.4	2.9	2.7	2.9	23.7
17	3.4	6.0	8.5	7.3	5.0	4.0	3.5	3.4	2.9	2.7	2.8	16.1
18	3.3	5.5	8.1	7.0	5.0	4.0	3.4	3.4	3.2	2.7	2.7	12.6
19	3.3	5.4	8.3	7.0	4.9	3.9	3.4	3.4	3.4	2.7	2.7	12.1
20	3.3	5.3	8.5	6.8	4.8	3.8	3.4	3.4	3.0	2.7	2.7	20.8
21	3.3	7.0	7.7	6.5	4.8	3.8	3.4	3.4	2.9	2.7	2.7	15.8
22	3.1	17.5	7.3	6.5	4.7	3.8	3.4	3.4	2.9	2.9	2.7	14.2
23	3.2	9.2	7.0	6.5	4.8	3.8	3.4	3.4	3.6	3.4	3.0	10.2
24	3.1	8.0	7.0	7.2	4.8	3.8	3.8	3.2	4.3	3.1	3.2	8.1
25	3.0	63.2	7.3	8.5	4.9	4.1	3.6	3.1	3.0	2.8	3.3	7.1
26	3.0	58.4	7.8	9.8	4.8	4.3	3.8	8.9	2.9	2.7	3.4	6.3
27	3.1	38.1	9.4	7.4	4.6	4.0	6.9	5.1	2.9	2.7	3.7	5.8
28	6.5	133.6	9.6	6.7	4.5	3.9	4.8	3.8	2.9	2.9	4.9	5.7
29	9.0		9.8	6.5	4.5	3.8	4.1	3.4	2.9	3.8	30.8	7.7
30	66.6		8.3	6.4	4.5	3.8	3.6	3.4	2.9	5.5	22.1	6.3
31	37.0		9.6		4.5		3.5	3.4		8.4		10.5

Available Days: 365 days
 QMax: 604.3 m³/sec
 Q26%: 7.8 m³/sec
 Q50%: 4.3 m³/sec
 Q75%: 3.4 m³/sec
 Q97%: 2.7 m³/sec
 QMin: 2.7 m³/sec

Year: 1984

Day	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1	-999M	79.7	9.2	14.5	-999M	16.0	6.8	4.6	4.2	3.6	2.9	43.3
2	8.2	49.8	8.2	12.6	-999M	12.3	6.7	4.6	3.9	3.7	2.8	26.3
3	6.9	21.7	9.5	37.0	20.7	10.5	6.7	4.7	3.6	3.7	2.6	19.2
4	9.7	14.7	10.5	32.7	15.7	9.5	6.5	4.6	3.6	4.2	2.7	30.5
5	12.0	20.8	36.9	35.1	13.0	8.9	6.2	4.8	3.5	3.5	2.9	24.8
6	7.9	25.3	67.9	32.2	11.3	9.4	6.2	4.6	3.4	3.1	2.7	10.5
7	6.7	24.6	39.7	25.1	10.4	10.5	6.1	4.7	3.4	3.1	2.6	6.9
8	6.4	21.5	21.7	17.5	9.5	17.0	6.0	4.4	3.4	3.1	2.6	5.7
9	5.7	28.7	18.6	16.2	9.0	12.4	6.0	4.4	3.4	3.1	2.5	5.8
10	7.1	25.7	46.2	13.0	8.5	10.1	5.9	4.4	3.4	3.0	2.6	17.7
11	18.8	26.8	29.7	12.9	8.2	9.0	5.8	4.2	3.4	2.9	2.5	22.1
12	18.1	26.1	16.9	13.8	8.0	8.5	5.5	4.1	3.4	3.0	2.5	17.2
13	10.7	23.3	12.8	12.4	7.7	8.0	5.5	4.1	3.4	3.0	2.8	18.1
14	44.6	18.5	11.0	15.0	7.5	7.6	5.5	4.1	3.4	2.9	2.8	12.1
15	43.0	20.5	10.1	15.3	7.8	7.4	5.5	4.1	3.4	2.9	2.6	8.0
16	19.9	14.1	10.1	11.7	8.2	15.6	5.5	4.1	3.2	2.9	2.7	6.6
17	18.3	42.6	188.9	10.1	7.3	103.8	5.3	4.0	3.4	2.9	2.6	11.7
18	42.5	135.6	590.2	10.4	7.4	25.9	5.3	4.1	3.9	2.9	3.0	23.3
19	39.1	50.5	179.0	10.4	7.9	15.7	5.3	4.1	3.5	2.7	2.7	49.9
20	30.3	61.1	82.5	11.0	7.4	12.0	5.3	4.4	3.4	2.7	2.6	28.3
21	23.4	49.6	56.8	10.0	9.9	10.2	5.3	4.3	3.4	2.7	2.7	25.9
22	14.2	26.4	56.9	9.6	9.1	9.2	5.2	4.0	3.4	2.8	5.1	17.2
23	10.4	20.0	48.8	8.9	128.2	8.8	5.1	3.9	3.4	3.2	7.0	20.7
24	8.8	15.8	29.2	12.2	37.2	9.3	5.1	3.7	3.5	3.7	4.8	10.9
25	7.9	12.9	22.5	12.9	20.8	10.6	4.9	3.6	3.9	3.4	3.4	8.2
26	7.1	11.0	45.1	10.1	13.8	8.5	4.8	3.6	3.2	3.9	2.8	8.3
27	7.1	10.0	37.5	9.1	20.0	7.9	4.8	3.6	3.1	5.6	2.6	10.6
28	7.5	9.3	21.1	8.5	29.1	7.6	4.8	3.6	4.1	4.3	3.1	17.3
29	11.0	9.0	20.3	8.1	24.0	7.1	4.6	3.6	4.2	3.3	15.7	10.3
30	8.9		19.6	106.8	22.9	6.9	4.6	3.6	3.6	3.0	31.4	7.9
31	24.8		16.0		19.1		4.6	3.7		2.9		7.2

-999M: data gap

Source: Hydrological Section, PWD

Available Days: 363 days
 QMax: 590.2 m³/sec
 Q26%: 15.8 m³/sec
 Q50%: 8.0 m³/sec
 Q75%: 4.0 m³/sec
 Q97%: 2.7 m³/sec
 QMin: 2.5 m³/sec

Mean Daily Discharge

Station No.: HA162
Catchment Area: 323 km²Station Name: Navala
Ba River

Year: 1985

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	7.2	26.2	53.7	19.5	6.6	4.8	4.4	5.5	-999M	-999M	15.1	16.9
2	7.9	17.9	30.8	21.8	6.8	4.7	4.6	5.0	-999M	8.3	17.8	6.7
3	22.4	11.3	25.2	18.4	6.3	4.5	15.3	4.6	-999M	4.4	16.0	5.1
4	12.1	9.0	24.6	34.0	7.9	4.5	11.6	4.4	-999M	4.3	46.7	4.5
5	8.1	8.0	491.5	25.4	8.5	4.4	8.3	4.3	-999M	3.5	26.7	32.9
6	6.7	7.7	986.8	14.8	7.0	4.3	7.2	5.2	-999M	3.3	11.9	43.9
7	5.8	7.4	319.5	11.9	6.3	4.3	6.2	5.4	-999M	3.4	8.7	22.9
8	5.3	8.7	104.8	10.6	6.0	4.3	5.5	4.6	-999M	3.5	6.8	11.7
9	4.8	66.2	65.2	9.5	5.8	4.2	5.0	4.4	-999M	3.3	5.8	12.0
10	4.4	113.8	55.2	9.1	5.6	4.1	4.7	4.1	-999M	3.1	5.2	7.4
11	4.1	61.8	86.4	8.5	5.5	4.1	4.5	4.1	-999M	2.9	4.7	6.0
12	4.0	50.9	69.6	9.1	5.3	4.1	4.3	4.1	-999M	2.8	4.5	5.3
13	3.8	25.6	45.3	22.8	5.3	4.1	4.1	3.9	-999M	2.9	5.1	4.7
14	4.0	16.9	32.5	28.4	5.5	4.1	4.1	3.8	-999M	3.1	4.3	4.5
15	3.7	17.4	29.1	41.3	15.0	3.9	4.1	3.7	-999M	2.9	4.0	4.1
16	4.3	20.9	52.1	37.0	7.9	3.9	4.1	3.7	-999M	2.8	3.9	5.8
17	112.3	20.8	416.1	18.4	6.4	3.9	3.9	3.7	-999M	3.2	3.7	12.8
18	175.2	14.8	116.7	14.2	6.0	4.0	3.9	3.5	-999M	11.2	3.7	12.3
19	252.9	11.3	49.5	11.2	5.8	6.6	3.9	3.5	-999M	13.1	3.6	8.3
20	138.3	9.8	40.3	9.6	5.5	5.5	3.9	3.5	-999M	12.8	3.7	6.3
21	39.4	12.8	30.8	8.7	5.2	4.5	3.8	3.5	-999M	5.8	3.6	7.2
22	20.9	21.1	24.4	8.3	5.1	13.9	3.7	3.5	-999M	4.3	5.3	6.0
23	16.5	36.4	21.3	8.2	5.1	23.0	3.7	3.5	-999M	4.4	4.3	4.8
24	13.5	36.4	17.7	7.5	5.1	10.3	3.7	3.3	-999M	8.1	3.8	4.4
25	11.3	37.9	28.6	7.2	4.9	7.0	3.7	3.3	-999M	5.0	3.5	4.1
26	9.9	46.6	23.5	7.0	4.9	5.9	22.0	3.3	-999M	4.5	3.5	4.1
27	9.0	37.4	16.1	6.9	4.9	5.2	14.3	3.3	-999M	6.5	6.1	3.7
28	8.4	73.8	14.0	6.7	4.7	4.9	9.3	3.3	-999M	10.3	7.6	3.7
29	8.1		13.4	6.5	4.8	4.7	7.6	4.1	-999M	6.7	4.5	3.7
30	8.4		14.7	6.4	6.3	4.6	7.4	5.6	-999M	5.3	6.3	5.8
31	13.7		12.9		5.1		6.2	3.7		5.5		10.2

Available Days: 334 days
 QMax: 986.8 m³/sec
 Q26%: 13.1 m³/sec
 Q50%: 6.2 m³/sec
 Q75%: 4.3 m³/sec
 Q97%: 3.3 m³/sec
 QMin: 2.8 m³/sec

Year: 1986

Day	Jan	Feb	Mar	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	Dec
1	16.3	-999M	-999M	-999M	-999M	5.3	5.6	3.5	3.2	2.7	-999M	-999M
2	8.6	-999M	50.2	-999M	10.9	5.3	5.1	3.8	3.1	2.7	5.5	-999M
3	5.6	-999M	36.8	-999M	10.3	5.3	4.8	3.6	3.1	2.7	5.6	-999M
4	4.6	-999M	19.4	-999M	9.9	5.4	4.7	3.5	3.1	2.7	9.1	-999M
5	4.1	-999M	14.4	-999M	9.6	5.2	4.7	3.4	3.1	2.7	6.2	-999M
6	3.8	-999M	29.6	-999M	9.1	6.7	4.7	3.4	3.1	2.6	6.7	-999M
7	3.7	-999M	78.7	-999M	11.8	9.6	4.6	3.2	3.0	2.6	4.0	-999M
8	3.5	-999M	231.0	-999M	11.9	9.2	4.4	3.2	2.9	2.6	3.2	-999M
9	3.4	-999M	106.1	-999M	11.9	6.6	4.4	3.2	2.9	2.6	3.0	-999M
10	3.3	-999M	51.5	-999M	10.0	6.2	4.4	3.3	3.0	2.6	2.8	-999M
11	3.3	-999M	28.5	-999M	8.9	5.6	4.4	3.7	3.1	2.6	2.7	-999M
12	3.3	-999M	19.8	-999M	8.2	5.3	4.2	3.8	3.4	2.6	2.6	-999M
13	3.2	-999M	15.6	-999M	7.9	5.1	4.2	3.4	3.4	2.6	-999M	-999M
14	3.9	-999M	13.1	-999M	7.6	4.9	4.2	3.2	3.2	-999M	-999M	-999M
15	4.3	-999M	16.0	-999M	7.5	4.7	4.0	3.2	3.1	-999M	-999M	-999M
16	3.7	-999M	15.0	-999M	7.2	4.6	4.0	3.2	2.9	-999M	16.0	-999M
17	4.4	-999M	11.4	-999M	7.0	4.6	4.0	3.2	3.9	-999M	16.3	-999M
18	7.5	-999M	9.8	-999M	6.9	129.7	3.8	3.2	4.0	-999M	17.5	-999M
19	4.6	-999M	9.6	-999M	6.7	32.9	3.8	3.1	3.3	-999M	16.5	-999M
20	5.8	-999M	11.5	-999M	6.5	14.5	3.8	3.1	3.1	-999M	16.1	-999M
21	7.4	-999M	16.0	-999M	6.4	10.0	3.8	3.1	3.4	-999M	16.3	-999M
22	6.4	-999M	31.8	-999M	6.3	8.2	4.0	3.1	3.7	4.5	16.4	-999M
23	5.4	-999M	58.8	-999M	6.3	7.1	4.1	3.1	3.1	6.4	16.0	-999M
24	5.0	-999M	33.3	-999M	6.1	6.4	3.8	12.2	3.0	3.3	16.0	-999M
25	4.8	-999M	19.1	-999M	6.0	6.0	3.7	9.9	2.9	2.8	16.0	-999M
26	4.8	-999M	31.4	-999M	6.0	5.8	3.6	4.7	2.9	2.6	16.0	-999M
27	4.0	-999M	28.4	-999M	5.8	5.6	3.6	3.8	2.9	2.6	16.0	-999M
28	4.3	-999M	29.2	-999M	5.8	5.8	3.6	3.4	2.9	-999M	-999M	-999M
29	3.8		20.8	-999M	5.7	5.6	3.6	3.3	2.7	-999M	-999M	-999M
30	3.8		58.3	-999M	5.6	5.4	3.5	3.2	2.7	-999M	-999M	-999M
31	3.5		46.5		5.3		3.4	3.4		-999M		-999M

Available Days: 255 days
 QMax: 231.0 m³/sec
 Q26%: 7.9 m³/sec
 Q50%: 4.6 m³/sec
 Q75%: 3.3 m³/sec
 Q97%: 2.6 m³/sec
 QMin: 2.6 m³/sec

-999M: data gap

Source: Hydrological Section, PWD

Mean Daily Discharge

Station No.: BA162
Catchment Area: 323 km²Station Name: Navala
Ba River

Year: 1987

Day	Jan	Feb	Mar	Apr	May	Jun	July	Aug	Sep	Oct	Nov	Dec
1	-999M	23.9	5.7	33.8	4.1	3.0	2.7	-999M	-999M	2.0	1.9	2.6
2	5.1	36.1	5.3	31.6	3.9	3.0	2.8	-999M	2.1	1.9	1.9	10.1
3	3.9	20.2	4.8	-999M	3.9	3.0	2.7	-999M	2.1	1.9	1.8	11.3
4	3.4	8.5	4.8	-999M	3.9	3.0	2.7	-999M	2.1	1.9	1.8	4.5
5	3.3	8.5	5.1	-999M	3.9	3.0	2.7	-999M	2.1	1.9	1.8	3.0
6	3.2	10.9	5.9	-999M	3.7	3.0	2.6	-999M	2.1	1.9	1.8	2.5
7	3.3	9.0	4.8	-999M	3.7	3.0	2.5	-999M	2.1	1.9	1.8	2.2
8	3.1	19.6	6.3	-999M	3.5	2.9	2.5	-999M	2.1	1.9	1.8	2.1
9	3.0	33.4	6.4	6.9	3.5	2.8	2.5	-999M	2.1	1.9	1.8	1.9
10	2.9	30.6	10.3	6.5	3.5	2.8	2.4	-999M	2.1	1.9	1.9	1.8
11	2.8	13.5	6.9	7.0	3.5	2.8	2.4	-999M	2.1	1.9	2.2	2.3
12	2.6	8.7	9.0	6.6	3.5	2.8	2.4	-999M	2.1	1.9	2.0	3.2
13	2.5	6.5	13.8	11.3	3.5	2.8	2.5	-999M	2.1	1.9	1.9	3.3
14	2.5	6.5	9.0	15.5	3.5	2.8	2.8	-999M	2.1	1.9	1.9	3.8
15	2.5	-999M	29.0	7.7	3.5	2.8	3.1	-999M	2.1	1.9	2.1	3.5
16	2.5	-999M	60.1	6.5	3.4	2.7	2.6	-999M	2.1	2.0	2.5	2.9
17	2.6	30.7	77.6	5.9	3.4	2.7	2.5	-999M	2.1	2.0	5.1	2.5
18	3.6	58.9	106.6	5.7	3.3	2.7	2.4	-999M	2.1	1.9	2.5	2.4
19	2.8	41.1	117.2	5.4	3.2	2.7	2.4	-999M	2.1	2.0	2.1	2.4
20	2.5	25.3	34.1	5.0	3.2	2.7	2.4	-999M	2.1	2.0	2.3	3.6
21	2.7	23.8	18.4	4.9	3.2	2.7	2.4	-999M	2.0	2.2	5.5	2.8
22	3.5	15.5	16.0	4.8	3.2	2.7	2.4	-999M	1.9	1.9	3.7	2.5
23	3.1	16.3	13.5	4.8	3.2	2.6	2.4	-999M	1.9	1.9	7.9	3.1
24	4.5	10.8	10.5	4.5	3.2	2.5	2.4	-999M	1.9	1.8	9.5	19.2
25	4.3	8.6	12.0	4.3	3.2	2.5	2.4	-999M	1.9	1.8	4.3	14.2
26	8.1	7.2	38.0	4.3	3.2	2.5	2.4	-999M	1.9	1.9	2.9	6.6
27	8.2	6.4	36.3	4.2	3.0	2.5	2.4	-999M	1.9	1.8	2.3	4.3
28	10.3	6.0	15.9	4.2	3.0	2.5	2.4	-999M	2.1	1.8	2.1	3.3
29	19.2		11.2	4.2	3.0	2.5	2.4	-999M	2.1	1.9	2.0	2.9
30	14.3		20.1	4.2	3.0	2.5	2.3	-999M	2.1	1.9	2.1	2.9
31	9.5		57.5		3.0		2.2	-999M		1.9		23.4

Available Days: 324 days
 QMax: 117.2 m³/sec
 Q26%: 5.1 m³/sec
 Q50%: 2.9 m³/sec
 Q75%: 2.2 m³/sec
 Q97%: 1.8 m³/sec
 QMin: 1.8 m³/sec

Year: 1988

Day	Jan	Feb	Mar	Apr	May	Jun	July	Aug	Sep	Oct	Nov	Dec
1	-999M	-999M	43.2	-999M	-999M	4.5	3.2	3.0	-999M	-999M	-999M	-999M
2	-999M	33.1	80.7	-999M	8.1	4.5	3.2	3.0	-999M	5.9	-999M	-999M
3	-999M	26.5	82.1	-999M	7.4	4.5	3.2	3.0	-999M	3.4	-999M	-999M
4	-999M	59.5	299.6	-999M	7.6	4.5	3.2	3.0	-999M	2.7	-999M	-999M
5	-999M	56.4	107.5	-999M	7.0	4.5	3.2	3.0	-999M	7.5	-999M	-999M
6	-999M	74.0	47.1	-999M	6.8	4.3	3.2	3.0	-999M	5.2	-999M	-999M
7	-999M	49.2	29.1	-999M	6.4	4.2	3.2	3.0	-999M	3.2	-999M	-999M
8	-999M	23.9	21.1	-999M	6.4	4.1	3.1	3.0	-999M	2.9	-999M	-999M
9	-999M	15.7	16.6	-999M	7.0	4.1	3.0	3.0	-999M	2.7	-999M	-999M
10	-999M	12.7	13.9	-999M	6.3	3.9	3.0	2.9	-999M	2.7	-999M	-999M
11	-999M	10.3	14.0	-999M	5.9	4.0	3.0	2.8	-999M	2.7	-999M	-999M
12	-999M	39.6	13.8	-999M	5.9	4.9	3.0	2.8	-999M	10.1	-999M	-999M
13	-999M	61.1	14.4	-999M	7.9	4.1	3.0	2.8	-999M	9.1	-999M	-999M
14	-999M	38.5	14.7	-999M	6.5	4.1	3.0	2.8	-999M	4.6	-999M	-999M
15	-999M	18.6	11.9	-999M	6.3	4.1	2.8	2.8	-999M	4.8	-999M	-999M
16	-999M	14.1	14.5	-999M	12.1	4.1	27.9	2.8	-999M	4.8	-999M	-999M
17	-999M	19.4	10.5	-999M	14.2	4.1	18.7	2.8	-999M	3.4	-999M	-999M
18	-999M	71.5	8.9	-999M	9.0	3.9	7.1	2.8	-999M	3.0	-999M	-999M
19	-999M	73.0	8.1	-999M	7.5	3.9	5.2	2.8	-999M	3.0	-999M	-999M
20	-999M	55.1	7.7	-999M	6.7	3.8	4.5	2.7	-999M	7.3	-999M	-999M
21	-999M	48.6	7.1	-999M	6.2	3.7	4.7	2.7	-999M	7.1	-999M	-999M
22	-999M	58.1	6.9	-999M	5.8	3.6	3.8	2.7	-999M	4.6	-999M	-999M
23	-999M	50.0	6.5	-999M	5.6	3.5	3.8	2.7	-999M	3.7	-999M	-999M
24	-999M	25.8	6.2	-999M	5.6	3.5	3.7	2.7	-999M	3.3	-999M	-999M
25	-999M	18.8	6.2	-999M	5.4	3.5	3.4	2.7	-999M	3.0	-999M	-999M
26	-999M	16.2	6.6	-999M	5.1	3.5	3.4	2.6	-999M	2.9	-999M	-999M
27	-999M	13.3	5.8	-999M	5.0	3.5	3.4	2.5	-999M	2.7	-999M	-999M
28	-999M	11.7	5.5	-999M	4.9	3.4	3.3	2.5	-999M	2.6	-999M	-999M
29	-999M	16.2	5.3	-999M	4.7	3.4	3.3	2.5	-999M	2.5	-999M	-999M
30	-999M		6.8	-999M	4.8	3.4	3.2	2.5	-999M	2.5	-999M	-999M
31	-999M		6.2		4.6		3.0	2.5		2.7		-999M

Available Days: 211 days
 QMax: 299.6 m³/sec
 Q26%: 8.1 m³/sec
 Q50%: 4.5 m³/sec
 Q75%: 3.0 m³/sec
 Q97%: 2.5 m³/sec
 QMin: 2.5 m³/sec

-999M: data gap

Source: Hydrological Section, PWD

Mean Daily Discharge

Station No.: HIA162
Catchment Area: 323 km²Station Name: Navala
Ba River

Year: 1989

Day	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1	-999M	-999M	151.7	49.3	-999M	-999M	6.2	4.8	3.5	3.6	5.6	5.9
2	40.4	22.5	66.4	280.8	-999M	40.5	7.4	4.5	3.4	3.6	7.5	5.4
3	37.5	22.5	41.5	164.5	-999M	23.9	6.3	4.3	3.5	4.6	5.3	13.2
4	26.8	18.4	32.0	59.0	-999M	17.9	5.7	4.3	3.6	3.9	4.7	18.5
5	30.0	15.1	25.2	34.4	-999M	14.6	5.6	4.3	3.4	5.0	4.5	88.2
6	23.6	13.0	23.6	22.7	-999M	12.7	5.4	4.2	3.4	23.8	4.3	21.8
7	-999M	12.1	33.5	105.2	-999M	11.3	5.4	4.1	8.3	16.1	4.3	12.5
8	-999M	26.1	49.3	58.7	-999M	10.3	5.4	4.1	12.8	16.3	4.0	10.5
9	27.5	36.8	61.9	66.5	-999M	10.0	5.4	4.1	25.7	10.9	4.6	10.3
10	-999M	-999M	73.2	51.9	-999M	9.4	5.4	3.9	10.5	12.4	7.9	8.2
11	-999M	-999M	47.5	52.5	-999M	9.2	5.1	4.0	6.7	8.7	7.6	7.2
12	69.3	344.9	-999M	41.1	-999M	8.5	5.2	3.9	5.4	6.6	5.3	6.4
13	43.6	223.5	-999M	26.5	-999M	8.3	4.9	3.9	5.3	5.7	4.5	6.0
14	32.2	212.0	38.5	21.5	-999M	7.9	4.9	3.9	4.3	6.5	4.4	5.5
15	37.1	125.7	31.2	18.6	-999M	7.6	4.9	3.9	4.2	5.3	31.5	5.3
16	-999M	80.2	27.9	16.7	-999M	7.4	4.9	4.3	4.2	11.3	19.3	5.7
17	43.7	53.1	22.7	15.8	-999M	7.3	4.8	4.4	5.5	9.5	11.9	6.6
18	38.7	45.3	18.5	13.9	-999M	7.3	4.7	4.3	8.2	8.5	20.0	5.6
19	28.1	-999M	16.0	12.8	-999M	7.2	4.7	4.2	11.8	7.1	21.5	5.1
20	20.5	-999M	24.2	12.5	-999M	6.9	4.7	4.0	10.1	14.5	20.6	4.9
21	17.6	-999M	27.5	14.7	-999M	6.7	4.6	4.3	6.6	12.1	23.6	5.3
22	42.0	137.9	62.7	13.8	-999M	6.7	4.5	5.4	5.3	8.1	19.9	5.0
23	62.5	63.0	37.4	11.9	-999M	6.6	4.5	5.6	4.9	6.5	14.6	6.5
24	43.2	39.5	21.8	11.0	-999M	6.5	4.5	4.6	4.9	5.7	11.7	8.2
25	27.3	45.6	25.5	11.5	-999M	6.3	4.4	4.1	4.4	5.2	8.7	6.8
26	-999M	91.0	24.4	10.4	-999M	6.2	4.4	3.9	4.1	4.9	7.3	26.2
27	-999M	82.3	16.6	9.8	-999M	6.0	4.2	3.8	4.0	4.7	6.3	17.2
28	26.3	127.2	14.7	9.5	-999M	5.8	4.1	3.7	3.8	4.4	5.8	8.9
29	38.6		14.3	9.4	-999M	5.8	4.1	3.6	3.5	4.3	5.8	6.7
30	53.0		13.6	9.2	-999M	5.8	4.1	3.6	3.4	4.2	7.3	5.7
31	-999M		13.3		-999M		4.3	3.6		4.2		-999M

Available Days: 315 days
 QMax: 341.9 m³/sec
 Q26%: 21.8 m³/sec
 Q50%: 7.6 m³/sec
 Q75%: 4.9 m³/sec
 Q97%: 3.6 m³/sec
 QMin: 3.4 m³/sec

Year: 1990

Day	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1	-999M	4.4	10.5	11.4	6.2	4.9	-999M	-999M	-999M	-999M	-999M	-999M
2	9.4	4.3	8.3	10.8	5.8	4.9	5.5	-999M	-999M	6.9	4.7	10.2
3	6.5	6.5	7.5	10.3	5.8	4.9	5.2	-999M	-999M	6.8	4.7	8.8
4	6.4	6.3	6.8	10.0	5.8	4.8	5.1	-999M	-999M	7.7	4.7	8.0
5	12.4	4.9	10.6	9.4	5.8	4.6	5.3	-999M	-999M	22.3	4.7	7.3
6	11.2	4.5	11.3	9.1	5.8	4.6	5.1	-999M	-999M	11.6	4.7	6.9
7	12.6	4.4	18.3	8.8	5.8	4.3	5.1	-999M	-999M	9.2	4.7	6.4
8	24.0	4.3	28.3	8.7	5.6	4.4	5.1	-999M	-999M	7.9	4.7	6.1
9	18.5	4.2	17.0	8.3	5.9	43.9	4.9	-999M	-999M	7.2	4.5	5.8
10	15.8	4.1	11.2	8.9	7.1	58.6	4.9	-999M	-999M	6.5	4.3	5.6
11	12.8	4.6	8.8	8.5	6.0	32.5	4.9	-999M	-999M	6.1	4.3	5.6
12	9.2	14.1	7.5	8.1	5.7	13.2	4.9	-999M	-999M	6.0	4.3	5.2
13	7.5	24.5	6.6	8.0	5.6	9.6	4.9	-999M	14.4	5.7	4.3	5.1
14	6.8	17.2	7.1	10.5	5.6	8.0	4.9	-999M	13.3	5.6	4.3	4.9
15	6.0	11.1	6.1	10.0	5.4	7.2	4.9	-999M	16.1	5.6	5.7	4.7
16	5.6	10.0	5.9	8.4	5.3	9.9	4.9	-999M	10.7	5.5	7.7	4.7
17	5.4	19.6	5.7	7.6	5.3	23.0	-999M	-999M	9.0	5.3	6.6	4.7
18	5.2	17.5	5.4	7.2	5.3	14.9	-999M	-999M	8.3	5.2	8.4	4.7
19	5.2	12.7	5.6	7.0	5.3	10.5	6.7	-999M	8.0	5.1	7.2	4.8
20	5.0	12.5	59.2	6.9	5.3	8.8	6.0	-999M	7.1	5.5	8.0	6.1
21	4.9	8.5	358.3	7.1	5.2	7.9	5.7	-999M	6.9	6.0	8.9	15.2
22	4.5	7.0	182.0	7.1	5.1	7.4	5.5	-999M	6.3	5.7	9.8	13.4
23	4.9	6.4	-999M	6.8	5.3	6.9	5.5	-999M	6.1	5.6	6.7	8.2
24	4.6	5.7	-999M	6.5	5.2	6.5	5.5	5.5	6.5	5.5	5.8	6.5
25	4.3	6.2	49.4	6.4	5.1	6.2	5.7	28.0	8.7	5.2	5.2	5.8
26	5.9	11.6	29.1	6.3	5.1	6.2	5.7	18.8	7.9	5.1	20.1	6.6
27	9.0	32.0	21.1	6.3	5.1	5.8	5.5	10.7	6.9	5.1	45.2	5.5
28	6.6	19.8	16.8	6.2	5.0	5.7	5.1	8.5	6.8	5.1	265.5	14.2
29	5.3		14.4	6.2	4.9	5.7	5.1	-999M	6.4	5.0	42.4	30.5
30	4.9		13.0	6.2	4.9	5.5	5.1	-999M	6.2	4.9	18.0	28.5
31	4.6		12.1		4.9		5.1	-999M		4.9		17.9

Available Days: 318 days
 QMax: 358.3 m³/sec
 Q26%: 8.8 m³/sec
 Q50%: 6.2 m³/sec
 Q75%: 5.2 m³/sec
 Q97%: 4.3 m³/sec
 QMin: 4.1 m³/sec

-999M: data gap

Source: Hydrological Section, PWD

Mean Daily Discharge

Station No.: HA162
Catchment Area: 323 km²Station Name: Navala
Ba River

Year: 1991

Day	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1	-999M	-999M	-999M	-999M	-999M	-999M	-999M	-999M	-999M	-999M	-999M	-999M
2	37.7	21.8	-999M	7.6	-999M	4.2	3.1	-999M	3.3	3.1	7.8	3.3
3	19.4	47.2	-999M	7.2	-999M	4.1	3.1	-999M	3.3	3.1	5.6	3.3
4	17.7	-999M	-999M	7.1	-999M	4.1	3.1	-999M	3.3	3.1	4.6	3.1
5	11.6	-999M	-999M	6.9	-999M	4.1	3.9	-999M	3.3	3.1	4.0	3.1
6	9.3	-999M	-999M	8.8	-999M	4.1	3.9	-999M	3.3	2.9	3.8	3.2
7	8.1	-999M	-999M	8.2	-999M	5.7	3.5	-999M	3.3	2.9	8.1	16.1
8	7.7	-999M	42.3	7.4	-999M	6.0	3.3	-999M	3.3	2.9	8.8	13.8
9	146.5	-999M	122.6	8.4	-999M	4.4	3.1	-999M	4.3	3.1	6.1	6.4
10	508.0	-999M	54.1	8.4	-999M	4.3	3.3	-999M	5.1	3.7	4.7	5.1
11	96.6	-999M	30.3	34.4	6.3	4.1	3.7	-999M	4.0	3.1	4.2	4.3
12	42.0	-999M	34.3	88.7	6.1	4.0	3.7	-999M	3.5	3.2	3.6	3.9
13	48.9	-999M	25.9	70.8	5.9	3.9	3.7	-999M	3.6	3.1	3.5	3.5
14	165.0	-999M	19.6	33.5	9.6	3.9	3.7	-999M	94.0	3.1	3.3	3.5
15	78.2	-999M	18.9	27.9	6.5	3.9	3.5	-999M	53.1	3.0	3.3	3.5
16	50.9	25.8	21.1	-999M	5.9	3.9	3.5	-999M	-999M	2.9	3.3	3.3
17	43.2	21.4	17.1	-999M	5.6	3.7	3.5	-999M	11.7	2.9	3.3	3.3
18	36.9	16.4	14.7	-999M	5.4	-999M	3.5	-999M	7.9	2.8	3.1	3.2
19	78.7	32.2	12.9	-999M	5.4	-999M	3.3	-999M	6.2	2.7	3.1	3.2
20	49.9	68.4	11.6	-999M	5.2	-999M	3.3	-999M	5.1	2.7	7.9	3.1
21	28.0	110.4	12.9	-999M	5.2	-999M	3.3	4.7	4.5	2.7	5.6	2.9
22	19.8	56.9	14.6	-999M	5.0	-999M	3.3	4.0	4.1	2.7	3.9	2.9
23	15.3	35.1	10.3	-999M	4.9	-999M	3.1	3.8	3.9	2.7	3.3	2.8
24	14.8	-999M	9.6	-999M	4.8	-999M	3.1	3.7	3.7	3.0	3.3	2.7
25	19.1	-999M	8.9	7.9	4.8	-999M	3.1	3.5	3.5	3.3	3.1	2.7
26	16.3	-999M	8.6	8.0	4.8	3.3	2.9	3.5	3.5	3.5	10.9	2.7
27	15.4	-999M	9.0	9.9	4.7	3.4	2.9	3.5	3.3	19.7	9.9	2.6
28	30.9	-999M	9.9	30.1	4.5	3.3	2.9	3.5	3.3	14.4	5.8	2.6
29	21.5		9.5	29.9	4.5	3.3	2.8	3.5	3.3	6.2	4.5	2.6
30	14.5		8.4	24.8	4.5	3.2	2.7	3.5	3.2	4.7	3.8	2.6
31	12.2		8.2		4.3		2.7	3.3		15.4		2.8

Available Days: 284 days
 QMax: 508.0 m³/sec
 Q26%: 9.6 m³/sec
 Q50%: 4.2 m³/sec
 Q75%: 3.3 m³/sec
 Q97%: 2.7 m³/sec
 QMin: 2.6 m³/sec

Year: 1992

Day	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1	-999M	-999M	-999M	-999M	-999M	-999M	3.9	2.8	3.5	2.2	1.8	3.9
2	4.6	3.9	104.4	4.4	32.9	-999M	3.5	2.6	3.5	2.1	1.8	2.9
3	3.0	3.8	47.8	4.4	18.2	-999M	3.2	2.6	3.3	2.1	1.8	22.0
4	2.8	3.5	23.1	4.4	8.0	-999M	3.1	2.6	3.3	2.1	1.8	12.6
5	2.8	8.8	15.2	-999M	5.8	-999M	3.1	2.5	3.3	2.1	1.8	4.8
6	-999M	16.8	11.9	-999M	4.7	-999M	3.0	2.4	3.2	2.1	1.8	2.4
7	-999M	16.2	11.3	-999M	4.3	-999M	3.0	2.4	3.1	2.1	1.8	3.6
8	-999M	46.5	11.5	-999M	4.1	-999M	2.8	2.4	3.1	2.3	1.8	4.0
9	-999M	30.8	9.9	-999M	-999M	-999M	2.7	2.4	2.9	3.7	1.8	3.1
10	-999M	18.4	8.0	-999M	-999M	-999M	2.6	2.4	2.2	2.8	1.9	-999M
11	-999M	10.8	16.4	-999M	-999M	3.0	2.6	2.4	-999M	2.5	3.5	-999M
12	-999M	7.6	38.3	-999M	-999M	3.0	2.6	2.4	2.3	2.3	3.5	-999M
13	-999M	6.4	24.7	-999M	-999M	3.0	2.6	2.4	2.3	2.2	5.2	34.8
14	-999M	5.4	14.1	-999M	-999M	3.0	2.6	2.4	2.3	2.1	2.6	18.9
15	-999M	4.8	10.2	-999M	-999M	3.0	2.6	2.4	2.3	2.1	2.3	14.1
16	-999M	4.6	8.6	-999M	-999M	3.0	2.7	2.4	2.3	2.1	2.1	-999M
17	5.6	6.8	7.4	-999M	-999M	3.0	2.8	2.4	2.3	2.1	2.1	-999M
18	4.9	5.3	6.8	-999M	-999M	-999M	2.7	2.4	2.3	2.1	2.1	-999M
19	4.6	5.6	6.7	-999M	-999M	2.8	2.6	2.3	2.5	2.1	2.2	-999M
20	4.2	12.3	6.0	-999M	-999M	2.8	2.6	2.3	3.3	2.1	2.6	-999M
21	4.0	12.5	5.7	-999M	-999M	2.8	2.6	2.3	2.7	2.1	2.6	-999M
22	3.7	18.0	5.4	-999M	-999M	2.8	2.6	2.3	2.6	2.1	2.8	-999M
23	3.8	13.7	5.0	-999M	-999M	2.8	2.6	2.3	2.6	2.0	3.7	-999M
24	4.1	9.9	4.8	-999M	-999M	2.8	2.6	2.3	2.6	2.0	3.0	-999M
25	5.9	7.1	4.8	-999M	-999M	2.8	2.6	2.3	2.4	2.0	2.4	-999M
26	4.2	6.5	4.8	-999M	-999M	2.8	2.5	2.7	2.3	2.0	2.1	-999M
27	3.7	5.5	4.6	-999M	-999M	2.8	2.4	7.5	2.3	2.0	2.1	-999M
28	8.8	4.9	4.4	-999M	-999M	3.0	2.4	-999M	2.3	1.8	2.0	-999M
29	11.2	4.8	4.4	-999M	-999M	3.5	2.4	5.6	2.3	1.8	2.9	-999M
30	6.7		4.4	-999M	-999M	3.9	2.4	4.7	2.3	1.8	5.4	-999M
31	5.1		4.4		-999M		2.5	3.9		1.8		-999M

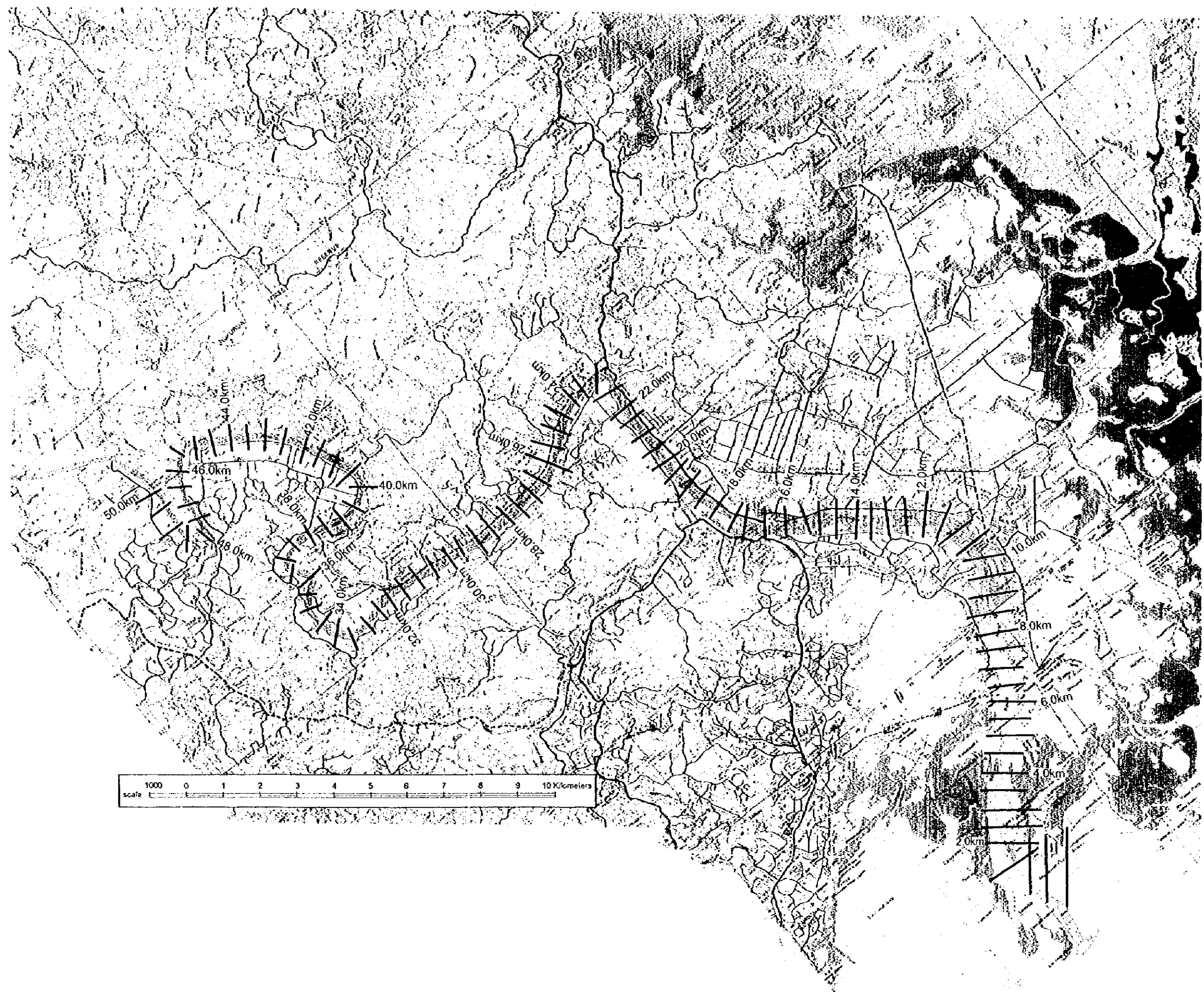
Available Days: 269 days
 QMax: 104.4 m³/sec
 Q26%: 4.8 m³/sec
 Q50%: 2.8 m³/sec
 Q75%: 2.4 m³/sec
 Q97%: 1.8 m³/sec
 QMin: 1.8 m³/sec

-999M: data gap

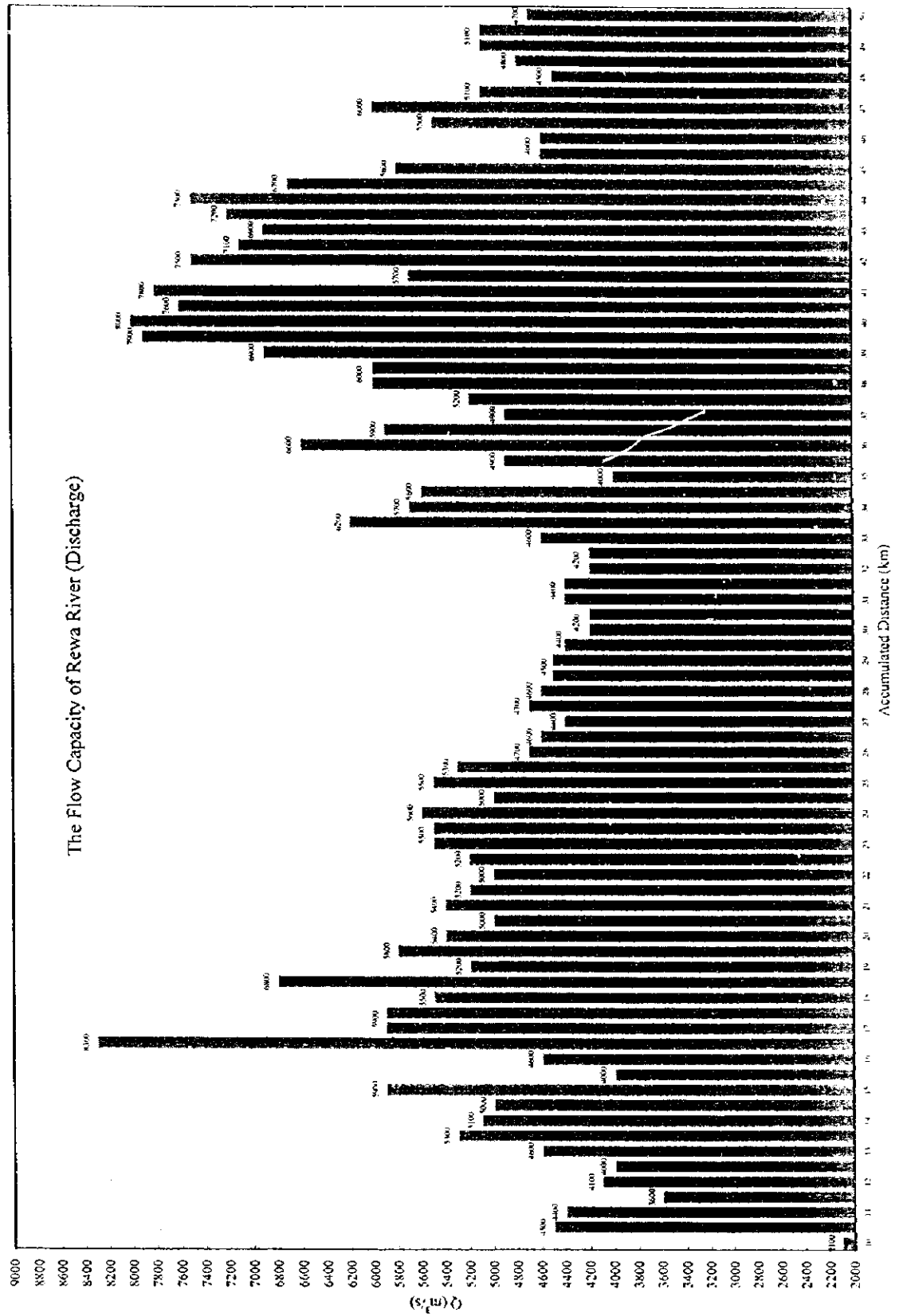
Source: Hydrological Section, PWD

DATA 3

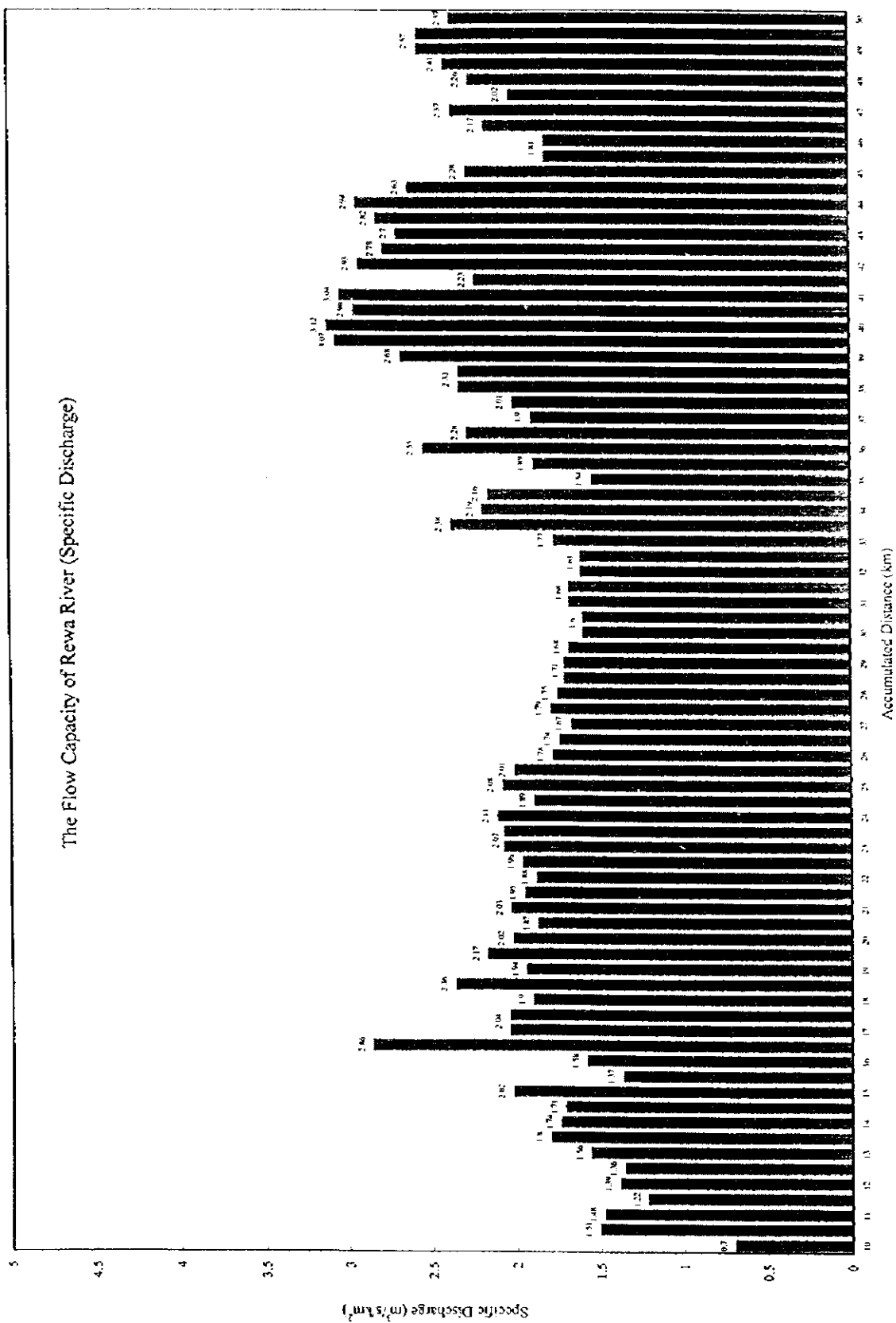
**FLOW CAPACITY BY NON-UNIFORM
FLOW CALCULATION**



Cross Section Locations (Rewa)



The Flow Capacity of Rewa River (Specific Discharge)



Cross Section, Rating Curve and Flow Capacity

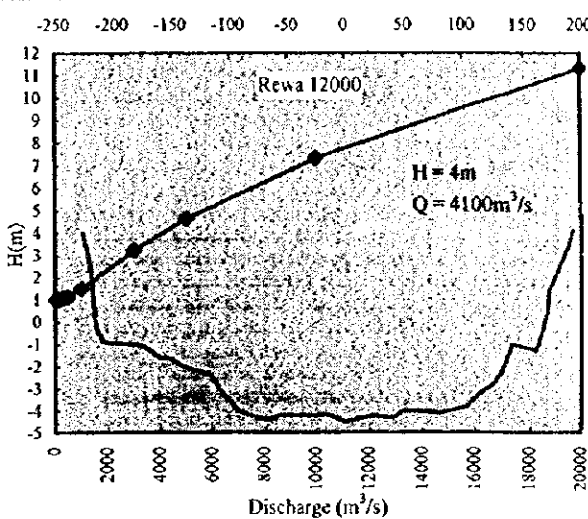
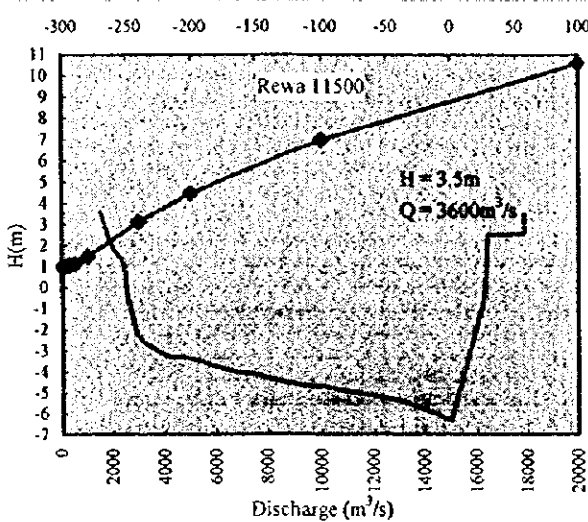
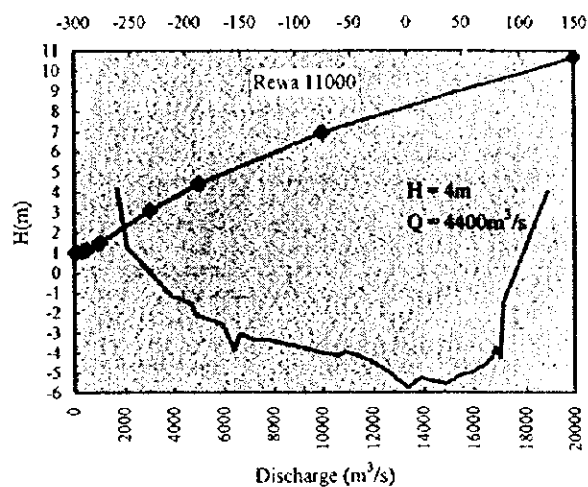
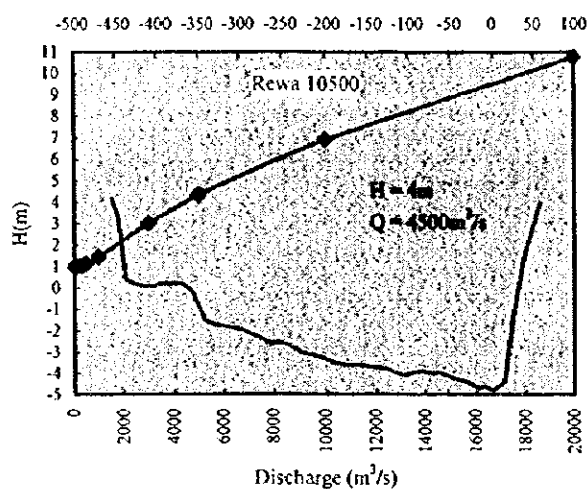
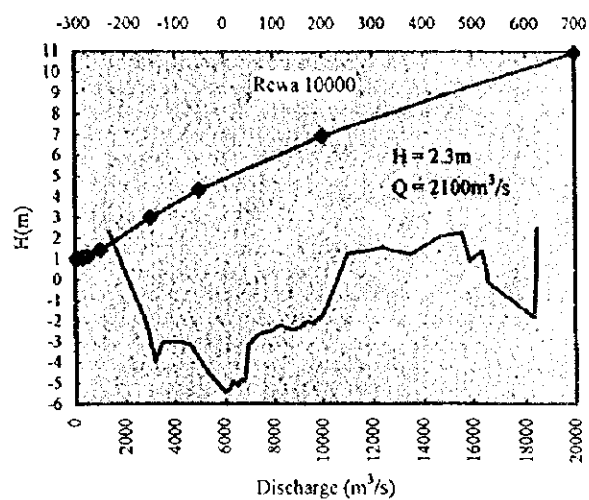
Rewa River

Section: 10,000 m ~ 50,000 m
from river mouth

II: highest stage

Q: discharge (flow capacity)

Rewa 10000: section at 10000 m
from river mouth



Cross Section, Rating Curve and Flow Capacity

Rewa River

Section: 10,000 m ~ 50,000 m
from river mouth

H: highest stage

Q: discharge (flow capacity)

Rewa 10000: section at 10000 m
from river mouth

