# APPENDIX 4 TOPOGRAPHIC SURVEY

### 4.1 Monthly Level of Lake Malawi

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### Monthly Levels of Lake Malawi

#### SAMMARY OF MEAN MONTHLY LEVELS OF LAKE MALAWI in metros above sea level (National Datum)

Year	Nov.	Đợc,	Jan,	Feb.	Mar.	Apr.	Мау	Jun,	յսլ.	Aug.	Sep.	Oct.
1895	;	470.61					473.44	•				000
1396		470.83					472.29					
1.997		471.01					473.74					
1393		471.16				·	171.89					
1899		471.07					472.13					
1900		471.01					472.07					
1901		470.58					471.37					
1902		470.55	·				471.62					
1903		470.49					471.71					
1904		470.79					471.83					
1905		470.67					471.46					
1906		470.61					471.28					
1907		470.37				•	471.16					
1908		470.46					471.52					
1909		470.49					470.88					
1910		470.15					471.22					
1911	•	470.30					470.94					
1912		470.18					470.88					
1913		470.09					470.61					
1914		470.06					470.67					
1915			470.14	470.49	470.59	470.98		470.95	470.83	170.65	170.52	170 12
1916	470.37	470.54	470.70	470.85	471.16	471 46	471.63	471.65	471.46	471.38	17131	17119
1917	471.08	471.08	471.20	471.31	471.44	471.46	471.69	471 58	471.38	471 26	47113	471.00
1918	470.83	470.83	470.85	470.85	471.26	471 36	471.51	471.38	471.28	471.03	471.00	470.90
1919	470.77	170.75	470.85	471.03	471.33	471.35	471 51	471 38	471.13	471.00	47098	470.90
1920	470.67	470.75	470.93	471.10	471.54	471.66	471.71	471.51	471.36	471 16	470.00	470.05
1921	471.00	471.15	471.28	471.46	471.84	471.92	471.76	471.55	471.46	471.38	471.00	47116
1922	471.20	471.31	471.64	472.02	472.12	471.99	471.99	471.84	471.69	471.48	471.31	471 33
1923	471.20	471.31	471.64	472.02	472.12	471.99	471.99	471.84	471.69	471.48	471.31	471.33
									471.92			
									472.07			
									472.22			
									472.37			
									472.45			
									472.85			
									473.11			
1931	472.60	472.68	472.98	473.14	473.36	473.64	473.85	473.87	473.75	473.54	473.44	473 36
1932	473.26	473.21	473.31	473.44	473.82	473.90	473.90	473.82	473.57	473.47	473.34	473.24
												473.72
												474.10
												474.84
									475.40			
												474.81
												474.66
1939	474.51	474.56	474.61	474.97	475.24	475.73	475.70	475.57	475.29	475.07	474.99	474.81
1940	474.66	474.63	474,74	474.97	475.12	475.19	475.37	475.29	474.97	474.81	474.51	474.48
												474.43
									474.56			
									473.94			
									474.81			
									<sup>5</sup> 474.51			
1946	474.00	473.95	474.05	474.56	474.89	475.24	475.37	475.27	475.09	474.99	471.81	474.71

### Monthly Levels of Lake Malawi(Continue)

Year	Nov.	Dec.	1an.	Feb.	Mar.	Apr.	May	Jun.	≸ul.	Aug.	Sep.	Oct.
1947	474.53	171.58	474.66	474.84	475.17			475.37	475.13	471.99	474.82	171,70
								474.34				
								474.60				
								474.44				
							-	47-1.93				
								474.42				
1953	473.58	473.64	473.83	474.00	474.18	474.26	474.17	474.08	473.74	473.54	473.40	473.28
								474.03				
1955	473.26	473.21	473.48	473.95	474.23	474.66	474.84	474.75	474.55	474.39	474.26	171.14
								475.44				
								475.16				
								474.50				
								474.45				
								474.29				
								475.11				
								475.76				
								475.80				
1964	471.94	474.86	475.07	475.26	475.48	475.73	475.61	475.43	475.23	475.07	474.91	474.84
								475.31				
								475.07				
								475.19				
								475.23				
								474.97				
								475.29				
								474.91				
								474.90				
								475.61				
								475.57				
								476.09				
								475.75				
								476.21				
								476.82				
								477.07				
								476.70				
								476.40				
1982	475.61	475.68	475.83	476.00	476.21	475.38	476.33	476.17	475.97	475.76	475.58	475.42
1983	475.27	475.20	175.46	475.57	475.77	475.88	475.77	475.57	475.39	475.18	475.00	474.85
												474.75
								475.83				
1986	475.01	475.08	475.34	475.59	475.81	475.94	475.83	475.58	475.32	475.15	475.03	474.88
1987	474.71	474.64	. 474.77	475.07	475.28	475.50	475.29	475.23	475.06	474.84	474.69	474.54
1988	474.43	474.42	474.65	475.00	475.47	476.34	476.11	476.00	475.81	475.59	475.43	475.26
1989	475.16	475.21	475.46	475.60	475.74	475.84	475.80	47,5.64	475.42	475.21	474.89	474.88
1990	474.73	474.62	474.82	475.04	475.20	475.62	175.68	475.47	475.25	475.07	474.91	474.77
												6 473.94
												474.09
										473.85	473.70	473.58
1994	473.46	473.42	473.60	473.71	474.01	474.12	474.05	5 473.86	5			
mean	473.79	473.10	473.97	474.20	) 474.47	i 474.63	\$ 474.04	1 474.58	3 474.39	9 474,20	174.08	5 473.95

Source : Ministry of Water Development

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	29 Oct	~ <b>_</b>	8.115	475.756
1981/82	9 May	8.809	1	476.45
-1001101	31 Oct		7.833	475.474
1982/83	2 May	8.69		476.32
1002.00	18 Nov		7.7	475.36
1983/84	13 Apr	8.348		475.818
	19 Oct		7.15	474.78
1984/85	8 May	7.79		475.72
	20 Oct		6.71	474.12
1985/86	30 Apr	8	1	475.94
	9 Nov		6.65	474.59
1986/87	4 Apr	8.2		475.96
	16 Nov		6.97	474.91
1987/88	8 Apr	7.77		475.52
	26 Oct		6.72	474.48
1988/89	14 May	8 35	1	476.1
	16 Nov		6.59	474.347
1989/90	2 May	8.12		475.877
	27 Oct		7	474.75
1990/91	4 May	7.93		475.687
	26 Dec		6.81	474.567
1991/92	1 Apr	7.2		474.957
			6.26	474.017
1992/93	5 May	7.26		475.014
	27 Nov		<6	473.757
1993/94	22 Apr	6.91		474.664
	23 Oct		5.69	473.444
1994/95	27 Apr	6.44		474.194
	13 Jan		5	472.754
1995/96	26 May	6.42	1	474.169
	2 Dec		5.2	472.954
1996/97	25 Apr	6.2		473.949
	<b></b>	T		

 Notes : the station was opened in 1940. However, intensive gauge readings started on 1 June, 1948

 : water year in Malawi starts on November, 1 and ends October, 31 the following year

 : there are a lot of changes in zero of gauge of this station

 : the station was operated as a water level station until 1976 when discharge measurements commenced

 : rating equalions: 

 (i) 1976-1984
 discharge=0.307(gauge height-1)\*3.89

 (iii) Nov, 1989-Nov, 1997
 discharge=36.14(gauge height-3.27)\*1.881

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<u>Sources of Dala;</u> a) gauge books b) ledgers c) history file

## 4.2 Gauging and Rating Data for Shire River at Mangochi

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Gauging and Rating Data for Shire River at Mangochi (R.G.S. 1.T.1)

Dater VS of T	1051	gauge hal.	gauge hgl.	[mean above]
water year	date			sea level
1947/48	1 June	<u>max (m)</u> 7.849	<u>min (m)</u>	475,499
1947/40	19 Feb	6.934	<u> </u>	474.584
	26 Oct		5.969	473.619
1949/50	25 Apr	7.239	1	474.889
	8 Dec		5.766	473.416
1950/51	30 Apr	7.087		474.737
	28 Dec		6.172	473.822
1951/52	10 May	7.468		475.121 473.597
1050/53	30 Nov	7.188	5.944	474.841
1952/53	1 Jul 19 Dec	- /.100	6.514	474.167
1953/54	1 Jul	6.645		474.298
	24 Nov		5.791	473.444
1954/55	29 Apr	6.398		474.048
	3 Dec		5.377	473.027
1955/56	19 May	7.132		474.782
	5 Dec		5.458	473.106
1956/57	5 May	7.907	6 4 4 4	475.557 473.761
1057/59	17 Dec 2 Jun	7.69	6.111	475.34
1957/58	13 Dec	+	6.846	474 505
1958/59	8 Apr	7.081		474.74
-1000100	29 Oct	1	5,989	473 648
1959/60	25 Apr	6.928		474.587
	5 Jan		5.87	473.529
1960/61	17 May	6.767		474.426
	13 Dec		5.819	473.478
1961/62	27 Apr	7.495		475.154
4000000	13 Nov	0 1 4 7	5.791	473.45 475.806
1962/63	15 May 29 Nov	8.147	6.55	474,209
1963/64	30 Mar	8.419	0.00	476.078
1000/04	7 Nov		7.209	474.868
1964/65	25 Apr	8.025		475.684
	28 Dec		7.077	474.736
1965/66	16 Apr	7.897		475,556
	23 Oct	7 160	6.864	474.523
1966/67	2 May	7.495	6.584	475.154 474.243
1967/68	30 Oct 2 May	7.647	0.004	475.306
130//00	24 Nov	1,047	6.55	474.209
1968/69	6 May	7 775		475.434
	20 Nov		6.614	474.273
1969/70	13 Apr	7.583		475.242
	27 Oct		6.517	474.176
1970/71	27 Apr	7.858	6 107	475.517
1971/72	26 Nov 3 May	7.382	6.407	474.066
19/11/2	3 May 31 Oct	1.302	6.37	475.041
1972/73	3 May	7.434		475.093
	9 Nov	1	6.346	474.005
1973/74	25 May	7.967		475.617
	17 Dec		6.325	473.975
1974/75	9 May	8.083		475.743
	3 Dec		7.148	474.798
1975/76	6 May	8.487		476.147
	10 Jan	0 170	7.186	474.846
1976/77	5 May 31 Oct	8.172	7.225	475.832
1977/78	23 May	8.57	1,223	474.003
	30 Nov		7.199	474,859
1978/79	5 May	9.062	-1	476,709
1	1 Nov		6.783	474.443
1979/80	23 May	9.096		476.737
1979/80 1980/81			8.225	476.737 475.866 476.743

	···		Annu	al sum	mary o	Depar of dail	`tment ∣v data	a - Fl	ow			
Stat	ion nur	nber :	12	001		Name	: SHIF	RE AT I	MANGOCH	łI		
Basin Area tchnen	no. : 1 : 1255	00. Ez.=	Latitud	le : 0:	: O: O N	Longitu	de : 0:	: O: O E	Altitude	e :.0		
101 (CH)				Yea	r : 19	96/199	17					
	Xov	Dec	Jan	fed	Kar	Apr	Игу	Jun	1u1	Lug	Sep	Oct
i	183,1	161.7	178.7	193.8	158.4	208.1	240.5	212.4	212.3	+	-	-
2	189.5	184.0	117.4	197.5	169.3	136.0	239.2	212.3	201.5	-	-	-
3	186.5	184.2	175.1	188.2	175.3	-	241.3	173.5	204.4	-	-	-
4	184.2	182.4	174.4	196.5	171.8	221.5	238.0	181.5	195.7	-	-	-
5	183.7	184.2	165.8	-	217.0	183.7	235.5	211.9	199.7	-	-	-
δ	181.7	157.7	182.4	191.3	209.8	231.0	229.3	111.1	193.5	-	-	-
7	182.3	181.3	177.2	193.9	132.2	230.0	234.0	217.1	191.3	*	-	-
8	183.8	182.6	179.5	198.9	133.7	231.1	232.8	219.1	190.7	•	-	-
9 10	8.161	165.4	172.3	197.5	173.5	235.8	231.5	222.8	195.3	-	-	-
10	181.2 177.8	163.7 170.4	175.4	202.5	199.3	239.9	228.6	218.3	195.3	-	-	-
12	179.6	169.0	179.0 174.5	200.5	135.8	239.6	227.3	220.4	191.3	-	-	-
13	179.2	174.1	156.4	199.9 200.7	172.2	237.0 235.7	229.6	219.7	193.5	•	-	-
14	180.2	177.4	175.8	198.1	174.8	233.2	232.4 227.1	218.6 221.5	191.3 189.8	-	-	-
15	178.8	175.1	181.0	199.1	163.1	238.5	223.4	220.8	185.5		-	-
15	177.8	174.3	185.0	198.5	165.7	235.9	223.4	221.9	189.5	-	-	
17	175.7	169.8	183.7	204.4	167.2	237.1	225.9	221.3	187.0	_	_	_
18	175.8	169.9	117.9	209.4	135.2	235.2	225.7	218.9	187.7	-	-	_
19	115.7	178.9	180.7	203.1	169.9	236.4	225.3	215.2	183.2	-	-	-
20	178.3	170.2	185.7	214,8	172.2	237.2	-	213.0	187.5	-	-	-
21	176.5	169.7	189.3	206.5	134.4	233.4	-	203.1	181.6	-	-	-
22	175.2	173.4	182.4	207.9	213.8	241.0	-	208.5	185.5	-	-	-
23	175.1	173.5	192.8	204.5	209.5	240.3	230.2	210.7	183.5	-	-	-
24	114.4	183.2 -	178.9	208.0	141.4	244.5	228.4	211.0	187.4	-	-	•
25	174.3	185.3	183.7	210.8	165.4	245.4	225.0	208.9	188.8	-	- -	-
28	174.4	182.5	187.8	212.2	135.2	242.8	224.3	209.3	191.8	-	-	-
27	172.3	131.8	132.2	209.1	213.4	244.1	223.8	211.5	187.3	-	-	-
28	165.6	180.2	195.5	203.0	214.3	241.8	223.8	210.8	131.7	-	-	-
29	170.4	179.8	201.0		215.7	241.5	217.1	210.0	190.0	-	-	-
30	155.4	180.1	208.1		223.4	241.5	135.8	209.1	182.9	-	-	-
31		111.2	195.7		184.4		133.7		185.0	-		-
E 3.9	178.12	171.87	182.42	202.34	175.51	231.62	223.02	211.23	131.51	-	-	-
lexiasa	189.46	136.28	208.12	214.77	223.43	245.43		222.8	212.35		-	
	155.6	157.65	165.44	188.18	132.19		133.85	173.48	192.87			
/off ma	3.6498	3.6331	3.8525	3.8595	3.7161	4.7459	4.7221	4.328	4.0548	-	-	-
			F	lows i	n cubi	c metr	es per	seco	nd 			
									istics			
			• ••• ••• ••• ••• •••	 Р	ossibl	e data	flage	 \$				
	Vissiaa -	1140			Oriainal	- no flao	set		Estimate -	· []ao "o	•	

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			Annua	l summ	Water ary of	Depart daily	ment ⁄data	- Flo	W	سو سے بے بے		
Static	on numl	ber :							ANGOCH			
Basin no Area	. : 1 : 12650		Lat itude	: 0:	0: 0 N	longitud	e : 0: (	0:0E	Altitude	: .0		
				Year	: 199	95/1996	6					
	Nov	Dec	Jan	Feb	Mar	A p r	Мау	Jun	801	Yad	Sep	Oct
1	151.0	151.3	155.5	171.0	205.7	244.3	260.0	263.4	238.3	222.0	203.1	194.
2	160.5	145.9	155.6	176.8	204.1	245.1	259.2	283.4	237.1	224.1	204.3	197.
3	163.4	143.8	149.6	158.8	204.9	247.3	264.8	259.5	235.0	223.6	204.3	197.
ě	184.4	144.4	146.4	169.1	210.5	•	264.3	261.3	240.3	219.8	208.0	12.
5	162.6	147.0	153.2	164.8	205.8	251.6	254.1	257.3	241.0	219.7	205.1	195.
5	159.0	145.8	153.3	170.8	201.8	251.5	262.1	260.4	243.9	221.7	205.0	195.
ŕ	155.8	145.8	160.2	•	205.0	255.4	282.5	259.3	240.9	221.6	207.9	195.
8	157.0	135.3	159.8	173.0	209.1	258.7	254.4	255.9	242.1	224.1	209.1	195.
3	158.7	14.7	158.6	189.2	209.3	258.6	251.7	255.8	241.2	220.8	208.5	: 94
10	160.5	148.5	160.6	172.0	204.5	257.1	262.9	252.6	242.2	224.4	208.4	193
11	159.4	144.5	152.3	170.3	133.2	258.7	259.0	259.8	240.3	223.5	205.6	194
12	152.1	146.0	152.9	172.1	137.9	259.1	262.2	255.1	234.8	221.1	203.1	193
13	121.9	144.1	162.2	174.8	202.5	260.8	281.1	255.0	234.1	218.1	208.4	195
14	158.5	148.3	159.0	173.8	177.3	251.0	284.2	255.0	239.1	215.3	205.8	192
15	159.1	144.9	161.0	178.4	227.1	260.1	264.3	256.8	238.0	219.7	205.1	193
16	161.7	150.3	169.9	170.3	229.9	261.7	258.8	-	235.1	214.0	207.5	189
- 17	150.7	148.5	168.5	170.2	230.5	262.3	258.5	254.9	234,9	214.0	202.3	184
18	-	145.7	185.9	173.6	228.5	261.8	261.9	252.4	230.3	-	203.0	185
19	-	148.1	161.4	180.5	235.4	263.5	252.8	252.1	238.2	-	205.6	185
20	154.4	145.4	162.1	180.6	237.5	263.4	263.8	253.9	284.3	•	203.0	187
21	154.7	153.5	161.6	187.1	231.3	2\$3.0	263.9	241.3	221.3	211.5	198.2	185
22	156.9	145.9	168.9	184.6	228.3	253.9	263.8	248.4	224.6	212.5	194.2	187
23	155.7	153.5	173.1	185.2	235.7	259.3	262.2	248.2	223.4	210.1	195.1	185
24	156.8	-	171.0	185.5	240.0	262.4	286.3	247.4	222.6	201.2	193.3	181
25	155.3	-	164.9	191.9	239.9	262.3	287.0	247.8	222.1	292.5	200.0	188
26	153.5	153.5	152.0	193.0	237.5	254.1	261.7	248.2	220.3	203.9	200.0	186
21	150.1	151.1	160.2	193.9	242.3	253.3	262.1	247.7	221.9	203.7	200.4	18
23	152.7	152.0	168.7	196.5	241.5	263.4	254.2	244.1	224,2	204.9	197.2	185
23	149.8	151.7	167.4	200.3	241.9	252.1	250.4	241.5	221.7	205.4	193.0	18:
30	151.8	154.7	166.5		242.5	259.8	261.5	237.3	223.1	203.2	194.4	15
31		157.2	165.3		244.5		263.4		221.7	208.4		13
630	156.08	148.15	161.86	178.55	217.25	258.15	262,11	253.12	234.35	215.28	203.42	130
aximum	164.43	157.18	173.14	200.89	244.61		257.12	263.45	284.33	224.41	203.03	197.
inia98	121.83	135.28	145.39	164.75	133.21	244.88	258.45	237.35	220.31	202.61	194.19	183.
/off_sa	3.1976	3.1359	3.4271	3.5367	4.5999	5.3019	5.5535	5.1865	4,9521	4.5582	4.1882	<b>4.</b> 0
			-	lowo -	د الم			- 	nd			
			ኑ	IOWS 1	n cubi	c metr	res per	seco	no 			

			Anr	nual stat	ist	cs		
	Maximum	284.325 Total	Minimum 6547.213 million				cubic metres per second 51.757 millimetres	
			Pos	ssible da	ata	flags		
Nissia	g - flag	· •	0	riginal - no f	lag set		Estinate - flag 'e'	
Printed on 18/ 2/	1999							

### Water Department Annual summary of daily data - Flow

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Basin ne Area	o. : 1 : 1265		tatitud	'e : 0:	0: 0 N	Longitu	de : 0:	0:0E	Altitud	0.: s		
ALCO	. 1693	vv.										
				Yea	r : 19	94/199	5					
	Nov	Dec	Jan	feb	Mar	Apr	Nay	Jun	Jul	Aug	Sep	Oct
1	198.5	198.5	193.5	178.5	238.6	257.0	265.3	244.3	227.4	207.0	131.4	-
2	200.8	189.3	190.7	178.0	241.3	255.7	260.9	240.9	238.0	204.9	191.7	171
3	197.0	195.5	194.9	178.4	242.8	257.3	262.5	242.1	210.8	201.3	192.7	178
4	137.0	190.5	204.6	187.7	243.8	259.7	265.0	241.7	175.5	200.4	192.3	178
5	137.6	187.3	189.9	219.5	242.5	257.4	259.5	241.9	215.5	202.3	192.4	178
5	198.3	190.2	124.5	183.1	240.8	258.1	263.7	240.3	216.9	204.5	183.1	178
ł	197.0	191.7	-	176.9	243.4	259.5	262.5	242.8	215.8	200.5	187.5	179
8	138.7	192.2	202.0	186.8	244.5	258.3	263.4	238.0	212.5	200.9	187.1	178
9	139.2	191.8	173.8	174.0	245.3	260.1	264.7	236.8	215.3	200.8	185.2	180
10	193.9	192.2	199.4	204.2	247.5	263.3	259.3	237.0	211.8	193.0	185.3	179
11	193.9	195.1	205.9	175.0	245.8	264.8	258.6	237.4	217.2	192.3	186.7	178
12	197.6	190.2	203.5	205.7	248.9	260.0	257.3	232.1	214.9	194.5	187.6	189
13	197.5	188.5	133.4	195.1	248.0	259.1	254.1	235.2	215.2	193.2	187.2	179
14	197.3	193.4	160.5	193.5	250.1	261.8	253.8	235.4	213.4	195.1	185.8	175
15	200.5	183.8	174.7	222.1	252.5	262.4	254.7	235.7	208.4	194.5	185.5	170
15	193.4	187.1	203.1	229.2	249.4	260.7	255.2	236.1	207.7	194.1	185.7	175
17	199.5	193.2	177.9	230.5	248.8	258.6	252.0	235.5	208.2	196.4	185.2	173
18	197.6	192.4	137.5	230.7	255.1	256.1	249.7	232.1	211.5	137.1	185.9	175
19	198.4	193.4	123.2	238.1	255.5	261.7	250.3	231.7	210.2	196.1	181.9	174
20	198.3	193.2	127.0	234.5	251.2	265.0	254.4	228.4	209.1	197.2	178.2	175
21	197.8	192.3	129.0	279.6	259.5	265.5	255.5	232.1	208.1	196.8	176.3	114
22	197.5	195.2	129.9	245.5	261.1	267.8	257.7	230.5	203.0	199.4	181 <b>.1</b>	171
23	199.5	193.8	162.0	237.1	259.2	268.5	254.8	232.0	208.7	139.2	173.5	110
24	194.5	190.51	134.3	229.7	263.8	270.0	250.9	231.0	205.3	194.0	180.3	173
25	130.2	194.7	125.5	234.1	282.0	270.2	248.7	228.3	205.5	192.0	182.4	172
26	185.9	195.7	128.8	233.8	283.1	272.4	246.0	224.8	207.5	191.5	181.1	172
21	134.2	190.5	170.8	242 0	252.4	271.5	247.0	225.7	205.5	135.8	177.4	172
28	188.3	193.3	144.4	239.9	258.0	269.3	243.6	224.9	205.1	\$94.0	178.5	169
29	187.5	189.2	219.4		266.2	269.7	242.9	225.7		132.8	177.9	
30	188.5	195.3	177.8		265.3	271.2	241.5	225.1	205.1	192.5	178.5	159
31		200.5	130.1		261.0		245.5		201.3	194.2		163
15	195.41	192.24	165.93	213.03	252.75	263.14	254.92	234.25	210,75	197.23	184.45	17
เว้ลยต	200.78	200.52	219.38	273.54	265.23	272.38	265.11	244.35	238.01	200.98	:32.12	180.
	186.88	187.05	124.45	173.96	238.62	255.69	241.52	224.16	175.51	191.52		163.
off em	4.0245	4.0703	3.5133	4.075	5.3518	5,3913	5.3975	4.8001	4.4622	4.1173	3.7794	3.70
			F	lows i		c metr		r seco	nd			

izsk	igum 2	 Niaimun 6679,843 million				cubic met 52.805 milli	•	second	
		 Pos	sible	data	flags				

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Nissing - flag "-" Original - no flag set Estimate - flag "e" Printed on 18/ 2/1998

			Annua	l summ	Water Mary O	Depart f dail	tment y data	- Flo	W	، در مر مر بر ر		
Statio	on num	ber :	120	01		Name	: SHIR	EATM	ANGOCH	I		
Basin no Area	). : 1 : 1285(		Latitudi	e : O:	0: 0 N	Longitud	le : O:	0:0E	Altitude	: .0		
				Yea	r : 19	93/199	4					
	Nov	Dec	Jan	Feb	Nar	Apr	Мау	มีขล	1u)	¥u3	Sep	Oct
1	251.7	248.0	239.9	211.2	283.2	335.6	308.8	237.0	265.0	239.1	224.3	219
2	247.5		243.1	279.2	285.8	318.3	307.9	285.8	262.7	240.7	224.4	212
3	249.0	245.2	246.2	285.8	290.9	320.0	310.9	234.9	257.9	242.5	221.2	212
4	256.1	246.3	246.2	285.4	294.5	327.8	305.8	238.3	258.9	240.7	215.8	207
5	250.9	245.3	249.3	287.7	297.6	317.8	311.5	287.1	258.5	240.0	221.7	205
δ	241.5	245.3	244.5	287.9	300.6	322.2	317.3	288.3	258.6	237.4	219.1	290
ì	240.1	245.2	248.0	284.1	298.4	320.9	316.1	283.7	252.2	237.8	219.2	201
8	250.0	245.3	248.9	280.0	300.7	328.3	309.8	280.5	255.2	237.8	223.3	205
9	245.9	245.0	252.5	273.4	305.8	328.3	310.7	233.4	259.7	233.5	221.0	205
10	249.7	249.1	258.5	271.0	304.0	331.2	308.4	211.1	260.3	238.1	211.1	206
11	257.8	233.3	252.0	279.1	308.5	321.2	308.2	275.8	258.8	233.5	215.0	212
12	249.0	238.2	251.6	287.5	319.3	315.3	301.3	216.2	254.8	237.4	223.8	203
13	251.9	238.1	255.0	280.2	318.1	318.5	304.1	271.0	250.5	235.3	222.5	205
14	251.8	236.5	255.1	282.2	321.8	325.3	304.5	215.2	254.3	231.5	218.7	201
15	251.7	235.4	254.1	280.0	309.2	335.4	300.9	269.4	253.9	235.4	215.1	202
16	245.2	237.5	259.2	281.3	309.0	333.2	301.7	271.9	253.9	235.9	217.9	199
11	245.5	235.4	253.9	285.0	310.2	338.5	300.5	212.1	247.9	240.0	217.8	202
18	251.2	241.2	257.1	281.9	314.8	349.1	302.8	214.9	253.3	235.0	218.7	292
19	250.1	238.8	258.3	219.8	315.1	337.1	301.3	271.1	254.1	235.2	213.4	205
20	241.3	234.9	257.9	219.2	310.3	341.6	301.9	271.5	251.8	235.5	219.7	205
21	249.1	233.2	253.3	280.6	317.3	344.0	301.3	274.1	253.0	235.3	-	-
22	255.4	237.5	257.5	239.2	311.3	344.3	302.0	274.5	251.2	229.7	219.3	193
23	249.4	235.2	261.2	283.5	315.2	337.6	301.6	272.7	252.5	224.4	2:9.9	193
24	251.3	235.8	253.9	282.9	319.2	335.6	298.1	272.3	251.3	230.3	219.9	193
25	252.8	231.2	257.1	282.5	316.9	322.7	294.4	272.0	251.3	230.3	216.1	204
26	253.6	235.9	271.4	282.7	307.5	316.1	293.0	274.7	252.8	228.0	216.2	203
21	250.2	238.1	215.8	283.5	318.7	315.8	297.3	275.3	249.9	226.7	218.0	201
28	255.9	235.2	217.4	294.2	323.9	311.5	296.8	275.4	241.7	225.8	220.1	202
23	253.1	239.6	279.0		302.3	316.8	295.4	271.8	235.3	221.5	217.2	201
30	247.5	238.3	279.3		315.2	308.5	290.9	267.2	239.9	217.2	213.8	234
31		234.9	275.4		323.3		290.1		233.1	222.4		200
10	250.14	240.16	257.99	282.51	308.97	327.01	303.26	215.77	253.24	234.02	219.37	204.
xiava	257.63	249.09	279.31	234.24	323.87	344.28	317.28	237.13	265.02	242.52	224.41	213.
ก่ายส	240.08	233.2	239.9	271.0	285.85	308.5	290.08	267.18	235.27	217.2	215.78	198.
off an	5.1254	5.0849	5.4625	5.4028	5.5419	6,1005	6.421	5.0711	5.382	4.355	4.495	4.3
			F	lows i	n cubi	c metr	res pe	r secoi				

Maximum 344.283 Total	Ninimum 198.876 9302.023 million cubic métres		cubic metres per s 85.629 millimetres	second
	Possible dat	a flags		
Nissing - flag *-*	Original - no fla	g set	Estimate - fl	lag 'e'

Printed on 18/ 2/1998

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					Water	Denar	tment					
												<b></b>
Stati	on num	nber :	120	001		Name	: SHIF	REATN	ANGOCI	41		
Basin n Area	o. : 1 : 1285	00.	Latitud	e : 0:	0:0 N	Longity	de : 0:	0:0E	Altitud	0.; s		
				Yea	r : 19	92/199	13					
	Kov	Dec	Jan	Feð	Mar	Apr	Nay	Jun	Jul	Aug	Sep	Øct
i	245.6	233.9	242.5	256.4	295.1	398.7	442.3	419.8	335.1	303.7	276.5	272.0
2	243.5	232.9	235.9	288.5	295.8	382.6	441.0	424.2	332.7	307.3	274.4	271.8
3	243.5	232.2	•	250.7	-	393.8	445.4	416.5	325.8	305.2	273.9	273.3
4	240.5	231.9	-	255.1	235.5	404.6	450.4	418.8	324.6	305.8	274.9	272.8
5	235.9	234.5	248.1	264.8	300.5	403.3	453.9	414.9	332. <b>2</b>	307.2	273.7	213.2
5	240.9	235.0	248.7	210.9	303.9	403.6	457.3	403.1	332.9	305.3	278.7	278.6
1	245.6	239.8	245.9	268.1	304.9	414.2	457.3	403.8	335.4	307.0	279.4	278.6
8 3	•	238.3 231.3	249.8	257.2	308.7	423.2	459.1	403.1	331.2	306.5	276.0	275.5
10	238.0	236.1	251.6 247.8	268.1 271.3	310.5 312.7	414.9 417.8	458.5 455.7	405.4 407.2	334.2 340.8	304.8 304.4	278.8 278.8	210.7 212.9
11	235.4	233.5	249.1	211.3	313.9	435.2	459.7	407.2	334.5	304.9	275.7	212.5
12	238.1	235.1	253.2	213.2	308.3	429.5	455.2	394.1	338.5	303.3	271.9	274.0
13	237.5	234.3	252.8	219.4	310.0	431.6	444,4	392.0	334.4	305.0	277.4	215.0
14	238.1	237.2	255.6	219.7	314.3	428.4	442.0	395.9	325.1	304.3	271.8	212.9
15	238.7	234.9	252.3	285.0	314.6	433.1	442.8	397.4	316.5	296.4	270.4	258.3
15	235.7	236.0	253.8	279.8	316.8	436.5	438.1	-	323.6	293.3	271.4	289.6
17	235.7	234.7	255.7	283.1	324.5	424.8	438.3	385.2	318.7	292.4	274.4	255.7
18	238.7	233.4	285.6	278.9	320.2	437.3	434.4	385.4	325.8	293.1	275.3	259.7
13	234.8	237.2	281.2	280.1	313.7	432.8	434.2	383.7	323.1	292.5	276.1	252.2
20	235.3	233.7	261.7	285.9	334.2	428.9	425.0	387.2	310.1	294.0	213.8	261.2
21	235.0	233.8	252.3	283.8	344.3	418.0	426.6	383.6	323.1	288.3	213.9	265.7
22	241.4	234.4	253.9	289.8	345.8	420.9	429.5	379.5	317.0	284.9	210.5	267.6
23	243.1	233.3	252.5	291.1	359.2	423.5	428.4	312.0	309.4	282.3	211.8	261.5
24	240.8	244.3	254.1	286.8	365.7	428.2	438.9	312.3	305.0	280.9	273.1	253.8
25	240.7	245.4	255.3	288.3	360.2	447.8	426.3	354.5	313.0	281.5	214.0	260.8
26	235.8			282.7	364.7	437.6	430.8	342.3		219.7	274.8	262.4
27	-		269.2		371.0	434,9	434.9	341.3		277.4 279.1	278.5 272.6	260.5 258.7
23 23			258.4 252.4	289.8	389.3 393.8	441.8 434.7	433.9 447.0	343.1 351.0	308.0	275.5	272.5	255.7
30	235.0	-			403.1	441.0	436.5	333.2	309.2	273.3	273.2	251.4
31	C99.V	-	258.6		391.3	911.V	431.8	335.2	392.9	218.7		262.6
:31	238.49	237.21	253.78		333.03			387.07	322.19	294.25	274.82	267.75
		253.69	253.22			447.79		424.24	340.81	307.34	279.4	
		231.31				382.64		333.17				
offas	4.8865	5.0225			7.0513			7.9311		5.2301	5.631	5.\$692
			F	lows i	n cubi	c metr	res per	r secoi	nd 			
						statis						
		iximum 45 T	ntal 9966	5 198 milli	ion cubic c	netres	Runoff	<b>IR.262</b>	millimetre	5		
							a flag:					
	Nissing -	- f]ag '-'			Original	- no flag	set		Estimate	- flag "e"		

Printed on 18/ 2/1998

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# Water Department Annual summary of daily data - Flow

			Annua	l summ	ary of	daily	data	- +10	W 			
Statio	on num	ber :	120	01		Name :	SHIRE	Е АТ М	ANGOCH	1		
Basin no			Latitude	: 0:	0:0N	Longitude	; 0:0	): O E	Altitude	: .0		
Area	: 12650	0.										
				Year	: 199	31/1992						
	Nov	Dec	Jan	Feb	Mar	Apr	Nay	jun	Jul	Aug	Sej	Oct
1	359.7	317.8	360.5	393.0	418.0	435.2	400.5	400.0	334.5	277.4	-	253.5
2	353.2	328.5	370.2	403.8	412.8	409.8	415.7	393.8	329.2	214.8	285.8	-
3	351.7	317.8	355.5	409.7	-	418.0	425.3	393.0	321.0	218.5	-	-
4	352.5	323.9	350.2	413.1	412.9	411.8	419.1	392.6	311.8	275.9	271.5	-
5	348.0	331.7	360.7	411.5	422.2	404.3	415.9	383.6	302.5	231.2	210.8	-
6	359.2	322.5	382.4	413.8	409.2	410.5	422.4	381.1	314.9	218.3	257.8	
7	349.7	329.0	392.8	410.5	409.5	412.1	417.0	359.2	311.1	219.1	258.3	-
8	352.5	320.4	391.8	410.8	412.3	403.5	420.4	357.2	308.3	286.4	259.2	-
9	348.7	321.5	384.9	417.0	408.0	415.4	424.5	352.0	309.5	287.5	-	•
10	345.0	308.2	394.9	417.5	410.8	415.4	425.0	363.2	317.5	279.8	-	-
11	339.1	309.9	393.3	403.7	407.2	. 412.1	420.4	360.2	307.1	274.2	263.4	•
12	341.7	308.5	487.2	410.5	409.5	412.8	414.7	356.5	295.4	259.8	-	-
13	348.7	313.4	418.0	407.9	423.8	410.8	410.3	358.5	294.4	285.5	262.1	-
14	341.6	324.5	401.5	410.3	402.3	415.2	407.7	357.2	300.6	210.0	263.1	-
15	339.1	305.5	395.7	407.1	408.9	414.4	(11.3	364.5	291.9	271.2	250.0	•
16	340.1	321.4	384.4	400.0	419.1	425.8	415.9	354.5	294.3	271.9	264.5	-
- 17	337.1	323.3	388.5	332.8	425,8	428.1	411.5	357.0	294.0	219.8	262.4	-
18	334.8	318,5	385.4	396.1	413.4	418.0	416.7	357.7	294.8	259.4	258.5	-
19	339.8	323.9	389.0	399.5	393.3	420.1	420.4	361.5	295.1	285.7	250.0	-
20	330.0	328.8	395.9	405.4	419.8	424.5	412.1	354.0	295.6	267.2	260.2	-
21	334.2	337.1	393.5	335.4	421.4	424.8	403.1	343.7	295.8	271.4	260.4	353.2
22	337.7	339.6	384.7	398.4	419.3	421.4	413.5	353.7	298.2	276.4	251.2	377.3
23	307.6	338.3	382.4	401.3	417.2	415,4	409.2	350.0	302.3	212.1	251.2	-
24	314.2	330.8	362.2	403.3	413.5	423.7	405.9	354.2	296.5	275.1	-	-
25	316.3	324.8	377.6	414.9	420.4	417.2	<b>41</b> 2.5	349.7	292.1	273.2		-
25	317.3	332.7	385.9	412.8	423.2	413.1	403.3	350.0	293.2	275.4	-	312.5
21	321.9	343.8	391.8	424.3	437.5	\$13.9	401.3	327.5	293.5	274.8	-	*
28	314.8					421.4					-	•
29	313.9	355.2	395.1	422.1	415.7	400.5	397.2	338.3	293.4	270.5	-	-
30	318.7	357.1	400.7		425.3	403.3	385.2	336.4	285.ô	258.6	-	-
31		357.7	401.0		428.1		398.1		283.7	-		-
lean	337.15		389.41	408.71	415.77	416.01	411.68	360.82	302.21	214.55		-
laxiaum	359.7	357.7	487.23	434.94		435.25	425.23	399,98	334.64	287.5		-
liaimum	307.63	305.6	358.2	392.81	393.35	400.52	395.13	321.54	283.13	265.68	-	+
∦off ma	6.3092	6.9515	8.2462	8.0953	8.8032	8.524	8.7155	7.3932	6.3985	5.8131	-	-
			F	lows i	n cubi	c metr	es per	seco				
			Insu	fficie	nt dat	a for	annual	stat				
				 ۹	ossibl	e data	flags	. <b></b>				
	Viccina	- flag *-*				- no flag :			Fetinata	- flan **	-	
		1 ka ý -								1199 S		

Printed on 18/ 2/1998

			Ann	ual eu	Wate	er Depa	irtment	•	 low			
0 + o i						· ··· ··· ··· ··· ··· ··· ···			low 		••• -> ->	
	tion n								MANGO			
Basin Area	: no. : 1 : 12	ē500.	latit	ude : stu	0: 0: 0 N	Longi	tude : (	D: 0: 0 E	Altit	ude :.0		
				Ye	ar : 1	990/19	91					
	Nov	Dec	Jan	Fed	Mar	Åpr	¥ay	Jun	रंगी	Yas	Sep	Öct
:	412.5	368.5	355.7	457.5	495.2	543.4	671.8	640.5	552.1	502.5	·	
2	391.6	352.2	337.2	489.8	\$15.8	580.5	675.1	539.5	559.4	499.8	447.9 441.0	390.
3	385.9	357.8	372.0	460.7	502.5	595.1	680.2	625.9	552.8	501.7	435.2	395.
4	401.5	363.5	385.9	452.8	506.8	608.3	\$50.2	614.0	\$58.3	431.4		390.
5	397.7	350.7	390.8	487.8	503.3	\$15.7	673.5	614.5	563.3		434.7	395.
ô	402.8	353.0	395.1	457.5	509.2	524.2	673.8	611.7	564.9	473.3	438.5	335.
1	399.0	354.0	408.7	468.7	508.4	625.5	655.3	624.8		482.3	438.0	385,
8	413.6	352,7	416.7	482.8	510.0	648.5	662.3		557.7	478.0	430.0	392,
3	402.1	358.7	409.8	478.3	525.3	541.3	663.4	610.0	543.1	482.3	435.7	398.
10	398.5	343.1	410.3	513.0	543.9	643.6		611.2	544.5	411.1	438.1	404.
11	395.9	339.3	408.6	517,4	554.7		663.4	606.1	543.1	416.7	441.2	391.
12	380.6	354.5	435.5	520.3	540.9	530.8	665.7	608.1	544.8	471.0	440.2	393.
13	378.6	354.2	420.4	516.9		633.6	872.7	599.3	539.8	458.8	435.0	391.
14	379.6	350.2	422.1	496.0	532.3	\$42.7	654.3	595.1	530.2	464.4	438.1	395,4
15	373.8	370.0	422.3		529.9	648.2	661.7	593.4	535.1	463.1	436.0	385.2
31	377.8	368.2	420.1	509.0	518.2	644.2	857.3	589.1	537.6	452.0	432.5	390,8
17	332.1	354.2	416.7	522.0	518.0	648.8	647.3	580.3	528.3	445.9	431.0	392.0
18	385.5	356.3		520.7	523.7	661.1	643.6	581.4	517.4	451.7	427.1	311.3
19	378.8	339.8	415.9	526.4	533.8	661.1	647.6	587.3	518.2	459.9	424.5	385.7
20	388.8		422.9	511.1	534.6	658.8	\$58.3	583.3	510.9 <sup>°</sup>	454.4	428.9	374.0
21	331.9	340.9	426.6	509.5	506.8	864.9	856.5	580.5	517.7	445.7	428.4	371.5
22		342.0	421.4	497,4	507.6	670.9	653.3	584.1	512.5	444.1	429.7	354.5
23	373.3	342.3	431.5	512.0	512.8	675.8	δ <b>51.</b> 3	579.1	509.8	447.5	425.5	37ĉ.0
24	373.3	332.9	433.6	492.5	524.7	883.5	650.0	575.8	518.8	445.9	427.3	372,5
	357.7	342.5-	436.5	498.2	503.0	669.8	666.9	581.1	520.1	450.3	431.0	371.0
25	357.2	331.9	421.1	507.1	529.9	573.8	672.1		516.8	443.3	427.4	372.0
26	378.3	330.2	424.8	503.8	511.4	673.8	612.7	576.1	514.9	448.6	414.4	359.2
21	375.0	350.5	422.4	518.3	522.8	658.0	652.3	575.2	507.9	441.8	494.1	354.2
28	365,7	341.1	438.5	521.5	525.8	\$10.3	649.0	573.6	506.0	445.2	404.1	
29	364.7	346.5	442.8		538.7	612.7	<b>546.2</b>		502.2	450.7		361.5
30	362.5	365.0	439.4		550.3	\$75.8	662.0	\$88.3		454.8	401.3	351.5
31		351.5	441.3		551.4	07010	845.0	JVU,J	499.0	448.5	389.0	355.5 362.5
n	384.98	352.55		497.28	522.45	844,15	662.19	595.41	530.0	463.45	423.48	380.95
iasa				525.38	554.73		580.18	540.45			447.0	404.35
ison			355.7	457.55			643.6	568.27		444,1		358.45
ff øa	7.8884	7.4547	8.8912	9.5095	11.052	13.211					8,2197	
·			F 1	ows ir	cubi	c metr	es per	secon	id 			
				Ar	nnual :							
	Ka) 	inum 580 To			330.224 n cubic me	Vea tres	n 489.56 Runoff	2 cubic 122.046 a	: metres pe sillimetres	r second		
					ssible	e data	flags				· - <b></b> -	
	Vissing -	flag '-'		ſ	Original -	no flag s	et		Estinate -	flag "e"		
			~~~~~									

	····		Annu	ial sun	MARKA C	5 dat:	rtment ly dat	a - F1	0W			
Stat	ion nu	mber :										
Basin ( Area	no. : 1 : 126	500.	Lat itu	de : 0	: 0: 0 N	N Longitude : 0:0:0 E			Altitu	0. : sb		
				Yea	ır : 19	989/199	90					
	Nov	Dec	Jan	Feb	Mar	kpr	Иау	Jun	Jül	Aug	Sep	Oct
t	525.3	528.3	567.7	824.2	538.2	677.7	140.2	583.4	ô22.2	535.0	499.5	433.
2	524.2	536.5	575.0	\$22.8	694.7	700.2	138.9	680.2	\$10.5	544.2	493.5	430
3	528.1	528.6	581.9	636.2	-	712.2	132.2	884.5	604,7	539.3	491.4	148
4	519.6	\$31.8	588.9	620.5	584.8	708.7	129.0	680.8	612.5	537.9	491.4	144
5	516.0	538.7	593.7	528.2	669.5	718.1	129.9	538.3	503.5	529.9	473.7	429
δ	517.7	537.3	598.8	634.2	\$69.2	715.6	136.5	\$83.4	598.2	533.8	477.2	440
1	511.9	529.7	592.0	641.0	677.3	718.1	128.1	631.0	503.0	532.9	478.6	442
8	513.6	\$28.3	599.6	640.2	678.2	720.1	115.8	673.2	601.4	\$29.7	482.8	135
3	514.9	507.1	594.5	641.0	\$75.5	124.6	717.8	674.7	603.3	\$23.1	483.4	444
10	510.9	520.4	592.9	633.9	674.1	125.6	731.0	672.9	605.0	521.5	476.7	442
11	520.9	527.2	590.9	647.1	\$83.9	724.6	718.4	571.8	604.7	532.9	426.2	442
12	494.4	535.4	585.4	661.7	681.1	130.1	715.0	670.6	593.9	534.5	476.9	441
13	500.1	525.0	591.2	641.6	571.8	129.9	701.4	657.1	592.5	521.7	474.8	433
14	506.5	519.8	597.1	535.9	681.3	128.4	697.3	658.5	585.3	528.8	481.0	433
15	495.5	528.8	\$03.8	644.5	675.6	132.5	700.5	658.8	590.1	531.0	479.8	443
18	492.8	539.3	616.8	655.4	681.6	130.4	701,4	649.6	591.7		473.8	
11	493.8	531.3	610.4	659.7	689.8	125.6	637.0	659.4	594.3	521.2	475.5	433
18	504.4	531.8	621.9	659.4	702.0	724.0	597.6	654.2	580.3	525.3		432
19	493.0	538.7		\$72.1	698.5	725.3	694.4	547.0	588.4	523.3	478.3	437
20	503.1	530.5	\$54.5	675.3	701.1	124.5	697.3	539.6	587.5		485.0	441
21	520.7	535.1	645.6	679.0	696.7	721.3	105.5	643.0	583.3	526.7	479.0	430
22	511.7	530.2	656.5	685.6	700.5	723.9	105.7	\$35.2	557.7	525.6	462.3	423.
23	505.7	538.4	667.7	677.3	697.6	729.0	702.0	630.2	555.5	521.8	447.5	420
24	508.2	535.2	655.4	675.5	695.7	733.4	703.7	540.7	561.9	524.1	448.0	411.
25	510.5	538.4		671.8				534.2		514.9 509.2	452.3	413
26	504.1	542.0	845.9	687.4	671.9	139.5	593.3	634.2	550.3		454.4	410.
21	510.5	\$36.2	853.8	696.7	643.6	740.8	<b>895.7</b>	635.9		513.8	450.1	401
28	511.1	539.0	644.7	684.0	571.5	738.4	692.1	δ31.6	555.1	505.7	471.4	391.
29	510.3	541.5	841.9	40.418	\$77.7	738.1	692.1 698.0	527.1	555.0	507.3	£61.8	402
30	519.8	\$47.2	627.9		δ <b>51</b> .9	742.0	688.0	625.3	547.0 557.2	502.5	445.4	391.
31		\$63.6	\$25.4		643.0	110.0	583.3	823.3	542.8	504.9 507.1	441.5	404. 423.
10	509.95	533.68	\$15.8	654.04	881.29	124.83	709.24	658.94	584.42	524,12	471.78	<i>;</i> 28.8
เดียส	526.1	563.55	667.74	695.74	701.99	741.95		693,88	622.23	544.2	493,57	
າເພັນຫ	192.16	507.07	567.12	620,53	643.03	611.1	658.01	625.35	542.84		441.48	
offaa	10.449	11.3	13.05	12.508	14.425	14.853			12.374			
			F	lows i	n cubi	c metr	es per	seco	nd			
				A	nnual	statis	tics					
	Na	xiava 14	1.953	Mininum	331,235	Ne	an 590.5	54 cubi	c metres p	er second		
		I	otal (9623	.720 milli	os cubic m	strac	Runoff	117 002				

### Possible data flags

Nissing - flag '-' Original - no flag set Estimate - flag 'e'

Printed on 18/ 2/1998

		artment : SHIRE AT LIWONDE		: or stati	nn fe	lio	હનામત	Rating
l-		ـــــــــــــــــــــــــــــــــــــ						
7.50 m	to	( h - 2.830 ) ** 1.399		1987 Q	Dec	17	from	ating A
	to	(h - 2.570) ** 1.399						-
7.50 m	to	( h ~ 3.011 ) ** 1.300	÷	1987 Q	Feb	6	from	ating C
7.50 m	to	( h - 2.872 ) ** 1.300	=	1990 Q	Nov	19	from	ating D
7.50 m	to	( h - 1.831 ) ** 1.300	=	1996 0	Dec	30	from	ating E
•		×		·				
		) for this station	eq	rating	2			

:

YEAR	Q(m <sup>3</sup> /s)
1949	356
1950	460
1951	541
1952	453
1953	398
1954	285
1955	314
1956	419
1957	377
1958	579
1959	369
1960	362
1961	369
1962	455
1963	562
1964	614
1965	559
	559
1966	
1967	466
1968	498
1969	486
1970	607
1971	480
1972	392
1973	221
1974	535
1975	683
1976	722
1977	671
1978	•779
1979	952
1980	979
1981	954
1982	753
1983.	734
<b>1</b> 984	736
1985	686
1986	777
1987	772
1988	666
1989	904
1990	829
1991	421
1992	194
1993	223
1994	194
1995	226
1996	170
1997	221

### 4.5 Annual Summary of Daily Data (Liwonde)

STREE AND LENDORSEDE

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### Station 10201 Flow data

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20 - 1995 - 1296.

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# WATER DEPARTMENT (CENTRE) Annual summary of daily data - Flow

Station number :	10201	Name	: SHIRE AT LIWONDE
Basin number : l Area : 130200.	Latitude	: 15: 4: 0	Longitude : 35:12:0 Altitude : .0

.

Year : 1997/1998

	Nov	Dec	Jan	Feb	Mar	Apr	Мау	კის	Jul	λug	Sep	Oct
1	60.13	73.24	161.41	126,49	-	-	-	-	-	-	-	-
2	63.64	74.71	161.41	156.90	-	-	-	-	-	-	-	-
3	76.97	89.10	161.41	185.32	-	-	-	-	-	-	-	-
4	97.92	96.32	162.50	176.92	-	-	-	-	-	-	•	-
5	82.01	102.04	163.59	175.35	-	-	-	•	-	-	-	-
6	95.70	99.91	162.50	163.63	-	-	-	-	-	-	-	•
7	102.59	106.47	161.24	125.93	-	-	-	•	-	-	-	-
8	108.10	111.54	160.92	108.89	•	-	-	-	•	-	-	-
9	103.67	104.80	140.59	99.84	•	-	-	•	-	-	•	-
10	108.66	120.95	142.01	163.43	-	-	•	-	-	-	•	-
11	109.22	120.95	165,50	136.91	-	-	-	-	-	-	-	-
12	107.58	139.47	165.85	137.91	-	-	-	-	-	-	-	•
13	95.21	161.23	165.34	-	-	-	-	-	-	-	-	-
14	102.04	162.26	163.63	-	-	-	-	-	-	•	-	-
15	103.12	161.41	164.48	-	-	•	-	-	-	-	-	-
16	105.89	162.95	160.37	-	-	-	-	-	-	-	-	-
17	108.10	170.69	94.57	-	-	-	-	-	-	-	-	-
18	101.04	179.54	144.55	-	-	-	-	-	-	-	-	-
19	80.51	172.58	203.43	•	-	-	-	•	-	-	-	-
20	85.36	170.15	87.34	-	-	-	-	-	-	-	-	-
21	102.66	162.49	145.52	-	-	-	-	-	-	-	-	-
22	116.73	165.18	155.06	-	-	• '	•	•	-	-	-	-
23	135.49	161.92	154.96	-	-	•	-	-	-	-	-	-
24	99.52	167.58	147.30	-	-	-	•	-	-	-	-	-
25	98.85	186.12	147.30	-	-	-	-	-	-	-	-	-
26	101.06	199.15	153.55	•		-	-	-	•	-	•	-
27	85.74	198.81	155.21	-	-	-	-	-	-	-	-	-
28	81.39	174.51	155.86	-	-	-	-	-	-	-	-	-
29	84.80	148.84	158.54		-	-	-	-	-	-	-	-
30	83.89	161.05	156.39		-	•	•	-	-	-	-	•
31		161.41	152.22		-		-		-	~		-
Mean	96.253	144.11	154.02	-	-	-	-	-	-	-	-	-
Maximum	135.49	199.15	203.43	-	-	-	-	-	-	-	-	-
Minimum	60.125	73.243	87.344	-	-	-	-	-	-	-		-
Runoff	1.9162	2.9645	3.1684	-	-	-	-	-	-	-	•	-

#### Flows in cubic metres per second

# Insufficient data for annual statistics Possible data flags

Missing - flag *-*	Original - no flag set	Estimate - flag *e•
Printed on 11/ 3/1998		

# WATER DEPARTMENT (CENTRE) Annual summary of daily data - Flow

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\_ \_ \_ \_ \_ \_ \_ \_ \_ \_

Station number :	10201	Name	: SHIRE AT LIWONDE
Basin number ; 1 Area : 130200.	Latitude	: 15:4:0	Longitude : 35:12:0 Altitude : .0

.

Year : 1996/1997

	Nov	Dec	Jan	Feb	Mar	Apr	Мау	Jun	Jul	Aug	Sep	Oct
1	157.10	140.10	167.91	194.70	205.70	171.84	163.59	160.92	154.25	167.57	167.74	163.46
2	165.72	98.33	167.57	206.34	232.88	247.30	163.59	155.66	147.30	167,57	167.57	161.41
3	167.91	74.16	167.57	213.76	236.40	359.56	163,59	162.87	147.30	169.47	167.57	162.52
4	169.29	63.38	167.74	214.67	234.16	385.89	163.59	163.59	150.08	169.81	167.57	162.26
5	166.89	57,10	169.46	216.86	229.90	385.68	159.27	159.27	146.61	169.64	167.40	172.29
6	153.47	66.13	169.64	211,46	205.70	384.23	154.95	154.95	142.59	169.64	165.68	167.41
7	124.09	71.54	169.64	200.76	182.33	293.33	154.95	154.95	147.47	168.78	165.85	169.29
8	141.35	61.67	169.64	196.48	182.15	198.98	154.95	154.95	161.77	168.43	169.29	168.09
9	154.96	63.62	163.46	197.55	180.59	197.90	154.95	159.27	161.41	167.74	166.55	161.92
10	162.14	74.35	167.74	211.77	165.18	187.45	159.27	163.59	158.18	169.45	165.51	161.97
11	155.66	97.33	167.57	206.34	165.34	261.63	163.59	163.59	154.95	169.64	167.57	161.41
12	152.88	111.37	167.40	194.70	148.16	200.55	163.59	163.59	154.25	169,64	165.00	157.64
13	129.02	73.32	165.68	192.95	127.68	184.08	162.87	163.59	147.30	169.64	167.06	136,02
14	127.07	74.77	165.85	229.77	117.74	182.33	155.66	162.50	177.59	169.45	167.57	130.16
15	135.35	91.62	169.81	214.51	111.72	182.50	154,95	161.41	173.32	166.71	167.57	123.95
16	145.26	95.32	174.13	216.14	105.34	155.74	154.95	161.41	168.78	165.51	167.74	118.81
17	138.57	100.49	172.92	233.53	102.57	148.34	154.95	158.18	169.64	167.57	169.29	74.50
18	130.82	95.72	198.22	301.30	102.57	148.00	159.38	154.95	169.54	159.64	167.91	68.11
19	123.95	158.65	309.87	256.02	98.87	163.51	166.37	154,95	169.64	169.64	169.46	80.15
20	123.33	164.32	233.70	229.92	93.12	164.32	162.17	154.95	169.64	169.64	169.81	78.21
21	119.74	173.10	205.30	221.62	90.58	163.45	162.60	154.95	169.64	169.64	171.54	87.73
22	116.14	176.22	212.68	213.59	90.07	164.65	162.50	150.78	169.64	169.81	171.71	85.03
23	114.99	180.93	198.28	209.77	90.07	167.23	151.49	150.78	169.64	170.50	171.71	111.63
24	104.23	174.48	184.09	204.19	137.17	165.68	145.61	155.66	170.67	169.12	172.92	122.73
25	105.34	173.61	181.10	186.03	184.26	165.51	147.30	163.01	171.54	164.14	173.44	122.73
25	101.51	171.88	181.10	183.21	184.26	165.17	154.25	167.74	169,64	165.51	169.64	120.95
17	94.15	171.71	182.50	182.33	184.26	161.75	147.90	167.57	167.74	167.57	167.74	126.44
28	96.72	171.54	190.82	183.21	184.25	161.41	89.38	167.57	167.57	169.46	167.40	116.94
29	108.82	169.81	241.92		184.08	161.41	144.55	156.71	167.57	169.64	165.68	80.81
30	118.58	169.81	270.11		174.01	162.50	154.95	156.20	167.57	169.64	165.34	71.09
31		171.19	209.24		165.51		159.55		167.57	169.46		71.97
							•					
Mean	133.5	120.5	189.31	211.55	157.96	208.4	155.23	159.67	162.27	168.7	168.23	125.73
Maximum	169.29	180.93	309.87	301.3	235.4	385.89	166.37	167.74	177.59	170.5	173.44	172.29
Minimum								<b>.</b>	143 60	364 74	755 (1	PR'TAA
	94.155	57.097	165.68	182.33	90.015	148.0 4.1489	89.378 3.1934	150.78 3.1787	142.59 3.3382	164.14 3.4704	165.0 3.3491	2.5864

Fl	ows in cubi	c metres po	er second	<b>l</b>
	Annual	statistics		
Maximum 385.892 Total 5140.	Minimum 57 073 million cubic m	.097 Mean etreg	162,991 Runoff	cubic metres per second 39.478 millimetres
	Possibl	e data fla	gs	
Missing - flag "-"	Origina	1 - no flag set		Estimate - flag *e*

Missing - flag *-*	Original - no flag set	Estimate - flag *e*

Printed on 11/ 3/1998

## WATER DEPARTMENT (CENTRE) Annual summary of daily data - Flow

******				1 DUNN 	ary or 							
Statio	n numb	er:	10201 Name				: SHIR	E AT L	IWONDE			
Basin n Area	umber : 1 : 13	0200.	Latitud	e : 1	5: 4: 0	Longitu	de : 3	5:12: 0	Alticud	le ;.0		
				Year	: 1	995/19	96					
	Nov	Dec	Jan	Feb	Mar	Apr	Мау	Jun	Jul	Aug	Sep	Oct
1	156.39	109.23	155.66	185.31	178.13	166.19	163.46	161.41	154.95	154.95	162.33	156.39
2	165.71	95.42	162.87	212.89	178.13	166.37	163.46	161.41	154.95	154.95	155.66	161.77
3	168.78	74.16	162.87	220.18	180.23	186.37	162,60	161.41	155,66	154.95	155.66	161.41
4	169.46	65.31	156.54	200.42	183.91	190.09	163.29	161.24	162.87	154.95	162.33	162.26
5	167.08	57.47	194.20	197.01	175.23	189.02	163.46	163.06	163.59	154.95	161.24	166.72
6	132.53	66.13	203.33	196.12	171.71	179.93	163.63	162.33	163.59	154.95	161.41	163.46
	122.18	69.62	192.57	187.08	177.96	170.85	165.34	162.33	163.59	154.95	161.41	162.43
`8	144.66	63.31	164.32	190.63	184.09	171.54	165.34	159.26	163.59	154.95	151.41	161.41
9	154.96	66,07	161.58	191.68	189.91	169.81	163.63	155.66	159.27	154.95	161.24	161.41
10	162.14	77.14	161.41	186.55	202.39	169.64	163.46	154.95	154.95	154.95	158.74	161.41
31	156.38	97.83	161.41	186.37	187.26	169.64	163.46	154.95	154.95	154.95	154.95	162.60
12	160.04	111.37	162.14	187.25	189.19	169.81	163.63	154.95	154.95	, 154.25	155.86	165.34
13	129.70	75.45	163.18	196.12	188.13	171.36	166.20	154.95	154.95	147.30	161.77	164.31
14	127.07	77.55	163.57	195.94	200.55	169.64	166.71	154.95	159.27	146.61	161.41	161.58
15	135.35	92.62	169.65	188.69	234.55		167.57	154.95	162.87	142.59	157.48	161.24
16	145.26	98.87	179.18	184.08	223.11	169.64	167.57	154.95	159.99	142.59	146.62	158.04
17	138.57	100.49	209.65	184.26	207.07	170.67	167.57	154.95	153.76	146.61	143.25	142.62
18	132.09	90.37	191.23	184.43	199.69	171.71	167.57	154.95	131.47	145.61	145.93	135.99
19	130.29	112.17	186.91	191.16	198.62	171.71	167.74	154.95	125.49	154.57	139.23	150.82
20 21	123.33 119.74	119_13 116.14	190.09	193.98	189.91	171.71	168.43	154.95	156.54	161.60	134.68	162.33
22	114.99	128.01	188.68 189.55	200.05 197.55	184.26 182.33	171,71 171.88	167.57 166.54	154.95 154.95	163.59	154.96	130.18	161,58
23	103.68	151.33	183.03	201.12	182.33	173.61	165.51	154.25	162.87 155.66	147.30	123.34	163.12
24	103.12	190.49	177.09		184.08	173.79	165.34	155.79	154.95	147.30 158.57	116.73	161.41
25	105.34	173,84	191.55	-	184.26	172.75	163.63	163.59	154.95	163.59	139.33 161.58	162.43 163.29
56	127.57	161.92	184.97	185.43	184,26	171.71	163.29	163.59	154.95	162.50	165.17	161.58
27	99.92	163.46	178.67	170.50	184.26	170.67	161.94	163.59	154.95	161.58	165.34	161.58
28	99.39	165.00	189.20	167.40	184.26	168.63	156.39	159.27	154.95	162.26	163.63	162.63
29	109.36	161.58	184.79	171.92	184,26	141.10	154.25	154.95	154.95	161.24	162.80	158.89
30	115.56	162.33	184.26		184.26	162.75	152,91	154.95	154.95	163.05	155.66	161.41
31		155.66	184.43		184.43		161.77		154.95	162.33		161.77
Mean	134.02	111.27	178.02	190.89	189.12	172.77	163.98	157.75	155.93	154.58	152.87	160.1
Maximum	169.45	190.49	209.65	220,18	234.55	190.09	169.43	163.59	163.59	163.59	165.34	166.72
Minimum	99.385	57.471	155.65	167.4	171.71	141.1	152.91	154.25	126,49	142.59	116.73	135.99
Runoff	2.6681	2.2891	3.6621	3.6736	3.8905	3.4394	3.3732	3.1404	3.2078	3.1799	3.6434	3,2936

Flows in cubic metres per second

	Annual statis	stics	
Maximum 234,549 Total 5054.3	Minimum 57.471 28 million cubic metres	Mean 159.834 Runoff	cubic metres per second 38.820 millimetres
	Possible data	a flags	
Missing - flag "-"	Original - no fl.	ag set	Estimate - flag "e"

Printed on 11/ 3/1998

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100001 - Elano - 31143, 477 (2490/89 The second second second 

Weat 1 2004/4005

	Nov	0eC	Jan	fed	វាទក	Apr	Хау	Jsa	Jel	Aug	q58	Oct
1	179.05	175.09	183.67	178.90	130.91	192.25	131.13	152.73	133.05	132.39	157.53	159.25
2	177.79	172.91	153.37	197.59	179.05	179,06	131.61	182.41	184.49	192.73	167.37	167.84
2	179.07	32.73	135.47	190.29	179.05	11.15	160.31	179.22	182.39	192.75	167.69	170.99
-	192.33	192.73	133.86	193.85	130.31	174.78	184.02	179.86	182.73	181.93	169.41	171.62
5	182.89	132.73	139.02	132.41	191.45	160.18	189.95	159.31	182.57	132.57	169.41	172.38
5	184.65	133.53	183.21	173.70	150.02	182.73	188.67	150.81	180.97	155.13	170.35	171.46
7	135.42	194.41	132,73	178.43	150.31	182.73	183.51	130.81	189.81	132.57	170.51	171.30
8	185.61	135.59	182.13	181.45	131.61	132.75	189.51	180.97	130.81	180.02	170.20	171.30
Š	124.31	134.01	182.73	180.31	181.77	182.73	183.51	120.82	180.31	178,90	159.41	171.30
10	186.53	184.65	132.73	180.55	180.97	182.73	155,35	131.77	180.51	178.90	169.41	171.46
11	135.46	133.21	131.77	173.90	131.77	132.57	186.74	34.65	180.65	177.00	159.41	172.33
12	182.41	120.13	180.81	177.79	182.73	186.11	126.58	186.42	120.02	172.25	169.57	172.40
15	130.97	15.061	182.25	178.43	193.21	185.45	15.61	185.61	180.55	167.41	171.14	172.83
14	120 97	180.81	137.33	131.77	189.32	185.51	185.61	154.65	178.74	170.36	170.99	168.63
15	180.97	130,65	182.41	132.73	135.13	135.42	139.64	124.55	174.62	171.14	153.63	154.37
16	132.25	179.05	183.53	184.65	185,35	185.58	194.16	184.65	175.89	169.73	168.63	153.78
17	179.33	179.05	134.93	187.38	184.51	136.59	192.38	194,65	135.62	171.13	169.41	165.69
15	150,65	180.81	179.70	137,22	185.61	135.61	190.44	134.65	136.58	171.30	170.20	170.51
19	131.17	182.57	178.90	182.73	186.53	184.65	190.44	184.65	185.61	171.30	169.10	273.04
20	182,75	152.73	177.79	178,74	188.35	185.61	190.50	183.59	134.65	172.25	154.40	174,14 175,09
	182.73	133.95	123.83	172.72	184.66	135.59	192.22	182.73	133.69	173.19	167.38	175.09
	132.73	126.26	168.00	173.69	180.97	136.58	192.22	192.73	182.73	174.14	159.41	175.09
23	133.67	135,58	172.74	192.08	131.51	186.58	199,45	132.73	182.73	175.09	163.47	171.45
21	183.37	186.58	182.25	136,42	181.77	185.45	180.02	192.73	132.73	172.25	167.53 167.53	171.14
25	179.22	135.58	182.73	153.21	182.73	131.29	179.85	131.61	182.73	169.41	167.53	169.73
25	178.74	126.26	183.69	179.33	192.73	177.32	182.89	119.06	133.69	153.63 169.25	167.55	153.16
27	177.31	135.21	185.53	179.70	163.05	176,36	186.42	179.06	134.65	167.25	163.47	155.10
23	78.52	134.23	181.93	134.65	187.22	173.91	185.29	131.77	184,49	166.90	159,41	167.54
27	176.99	132.39	181.29		189.66	182.73	132.73	.34.49	123.69		169.41	157.26
30	175.23	134.65	177.47		184.17	182,57	183.95	124.33	183.85	163.32 157.53	197.41	155.34
21		183.35	173.90		131.29		135.69		154,47	: 57-23		, , , , , , , , , , , , , , , , , , ,
					183.15	182.89	126.31	182.56	132.34	174.35	163.85	159.73
Neas	131.53	183.36	131.92	182.07	133.13	102.00	194.16	135.42	186.58	132.39	171,14	175.09
2381250	35.53	194.41	193.37	193.35	179.06	174.78	179.86	179.06	174.52	166.9	161.2	156.34
Misina	175.25	175.09	163.0	172.72	3.7575	1,4,20	3,843	3.5363	1.750?	3,3367	1.5514	3,4916
9/sff an	1.6138	5,7719	3,7423	3,3385	2.1919	2.9423						

TROWN (H ONBRE POLISSON)

Annesse statistics

Maxirum 124.412 Minimum 156.335 Mean 179.937 public metres par second Total S676.064 million cubic metres Rupoff 43.595 millimetres

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Original - no flag set Estimate - flag 'e'

Printed on 22/ 2/1998

nissing - flag "-"

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### Qaloa Deperandat

Annual community of date ty date to bob

Station number: Forol Mame, SHOKE AT ENVORUE

Basin no. : 1 Latitude : 15: 4: 0 S Longitude : 35:12: 0 E Altitude : .0

Area : 130200.

Year : 1993/1994

	Nov	Dec	Jan	feb	Mar	Арг	Хау	Jan	Juì	Rug	çs2	Oct
1	170.99	171.62	178.90	167.31	175.09	175.09	171.46	171.46	173.19	167.22	191,26	182.73
2	167.84	171.46	173.74	165.81	176.04	174.93	173.20	164.25	173.19	167.53	181.61	180.97
3	169.57	173.04	177.15	167.33	176.99	173.35	174.93	163.00	173.35	167.53	179.85	179.23
4	173.19	173.19	177.95	176.36	111.79	173.04	173.35	172.25	173.99	167.53	179.86	174.39
5	174.77	172.40	173.53	178.58	177.31	172.56	173.19	173.19	174.14	168,79	190.31	183.59
6	173,51	173.04	173.36	178.11	178.74	175.09	173.19	173.19	175.09	181.45	189.81	223.33
7	174.77	173.19	169.57	178.74	178.90	176.84	173.19	173.19	174.93	183.85	180.81	174.65
8	173.35	173.19	169.41	176.04	179.06	176.99	173.19	173.19	173.51	184.49	180.81	180.97
9	173.19	173.04	169.26	174.30	181.77	176.99	172.25	173.19	174.93	183.85	180.81	180.81
10	173.51	171.30	173.37	174.14	184.65	176.99	171.14	172.25	175.09	135.93	180.81	131.77
11	175.73	169.41	177.31	173.04	186.42	178.90	170.51	170.83	174.14	191.29	131.77	182.73
12	174.78	167.69	177.47	171.46	185,77	180.81	170.36	174.62	172.25	180.81	183.85	130.73
13	172.56	169.57	176.20	170.36	185.42	130.81	169.41	175.09	171.30	180.97	185.45	131.77
14	172.25	172.56	177.95	169.41	186.42	179.86	171.46	175.09	171.30	182.41	185.10	183.65
15	171.30	177.15	178.74	169.41	179.03	178.58	175.09	175.09	171.30	-130.97	182.25	177.45
16	172.25	175.41	177.15	169.41	173.19	175.41	176.84	175.09	171.30	180.31	189.61	160.68
17	172.25	175.09	177.95	170.35	173.19	176.04	176.99	175.09	171.30	130.31	150.97	170.14
18	171.30	177.00	178.58	169.87	173.19	177.95	176.99	175.09	171.14	180.97	182.57	179.22
19	171.30	177.95	175,41	172.88	173.19	173.90	175.88	175.09	169.57	131.77	182.57	179.22
20	172.25	176.04	175.09	174.93	173.19	178.90	173.35	175.03	170.36	182.57	131.93	132.41
21	172.25	175.09	175.25	175.09	173.19	178.90	173.19	175.09	171.30	189.93	131.77	133.53
22	171.14	175.09	176.84	175.09	173,19	177.95	173.35	175.09	171.30	175.95	179.70	151.77
23	171.94	175.09	176.99	175.09	173.19	168.47	174.77	175.09	171.30	131.13	178.43	178.27
24	178.11	176.04	176.99	175.09	174.14	167.37	173.35	175.09	171.30	184.33	182.41	178.90
25	175.41	177.95	177.15	175.09	175.09	168.63	173.19	175.09	171.30	184.65	182.73	180.49
26	175.09	178.90	178.42	175.09	176.68	171.30	173.19	175.09	171.14	185,61	181.77	180.65
27	175.09	178.90	175.20	175.09	175.57	171.62	173,19	175.09	168.63	185.58	180.81	180.34
28	175.09	178.11	175.25	175.09	176.52	221.49	173.19	175.09	167.37	136.53	181.93	131.61
23	175.09	178.74	175.09		174.46	182.50	168.33	174.93	164.87	185.53	184.49	180,31
30	174,78	178.90	173.83		175.09	173.04	170.52	173.35	163.78	183.70	184.49	180,81
31		178.90	163.79		175.09		171.46		164.09	132.10		130,31
ศัสรภ	173.16	174.68	115.77	173.17	177.38	177.31	173.02	173.48	171.35	180.54	132.14	131.05
Махідиа	178.11	178.9	173.9	178.74	185.42	221.49	176.99	175.09	175.03	186.53	191.26	223.33
ฮีโกโลยล	157.84	167.69	168.79	165.81	173.19	167.37	158.33	153.G	153.78	157.22	173.43	160,68
R/off an	3,4471	3.5934	3.6159	3.2176	3.6489	3,5299	3.5594	3,4535	3.5249	3,7099	3.5261	3,7245

Flows in cubic metres per second

#### Annual statistics

	Maxibua		\$553.179 million	cubic metres		Runoff	cubic matras par 42.651 millimatras			
	• .	• • • • • •		si <b>bte</b> d						
	ng - flag '			riginal - ao I	-		Estisate - (	flag "e"		
anial and and and and					•••	• • ••• •	. <b></b>		• • •	

Printed on 22/ 2/1998

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# . 1995 - Bergerin andreas Anarsen Britshamaan yn eel o Die Bergerin Bergerin beere

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8esia no	. : 1		Latitude	: 15:	4: 0 S	Longitud	laj : 35:1	.2: 0 E	Altituda	: .0		
fe Jt	: 19953	0.					•					
				Yaa	· 19:	22732-2	3					
	Яом	Dec	Jan	feb	Mar	Ap:	Мау	Jen	<b>J</b> 91	Aug	qs2	Cat
	138.67	182.73	159.41	167.69	175.07	172.76	171.78	136.74	182.73	175.09	192.13	173,04
2	123.83	183.69	169.41	163.79	175.09	155.44	173,93	187.33	132.75	176.04	181.77	171.30
ĩ	191.25	134.17	169.57	170.99	175.09	174.30	174.45	186.42	132.73	176.91	139.31	170.51
4	191.25	179.32	111.14	166.75	174.93	175.09	176.58	137.25	182.73	176.99	118.74	170.36
5	190.44	178.70	153.16	145.90	171.30	175.09	175.25	193.93	132.57	176.99	175.25	169.41
é	139.47	177.31	162.69	157.89	168.63	175.09	175.25	192.22	180.97	176.99	175.09	169.57
3	188.51	178.42	168.15	167.59	167.57	175.25	176.68	190.60	180.65	176.99	175.09	170.39
5	188.51	177.31	171.14	167.53	174.15	176.84	175.25	190.44	179.05	177.15	175.09	167.57
3	190.44	178.42	171.30	166.59	178.74	177.95	175.25	190.44	178.30	174.53	175.09	171.46
10	192.38	175.36	171.93	165.65	177.00	179.05	175.88	190.44	173,90	176.36	175.05	175.09
10	191.57	176.97	169.41	165.31	174.93	130.65	175.09	190.44	118,90	175.84	175.09	:77,79
12	192.22	177.15	165.96	156.43	173.35	120.81	174.93	190.44	173.90	176.04	175.07	178.74
13	192.33	178.74	168.95	165.81	172.72	190.65	177.16	190.28	175.84	174.93	175.09	177.95
14	192,38	173.90	156.91	165.43	170.83	179.86	180.31	183.67	175.25	171.62	172.57	172,15
15	192,38	179.22	169.59	165.65	173.35	173.74	190.91	187.54	177.15	171.30	172.33	176.99
		180.82	174.93	165.81	177.32	175.41	180.97	186.58	173.74	131.46	173.19	176.99
:6	192.22	175.09	174.46	167.37	179.07	174,52	192.57	186.53	177.95	13.29	175.19	175.99
:7	190.28	173.07	180.66	167.53	119.22	169.89	133.05	186.53	176.99	175.09	173.19	176.99
18	186.90	174.15	183.69	167.53	179.06	170.51	185.29	187.54	175.34	175.09	173.19	175.99
13	185.61		133.37	157.59	180.65	174.14	197.71	182.51	175.25	174.14	173.19	175.59
20	184.97	167.35	182.57	159.25	180.34	175.38	192.22	125.51	175.09	173.19	173.19	175.01
21	133.02	150.20	182.37	170.51	175.57	175.09	192.38	189.51	175.09	175.19	173.35	175.09
22	186.74	168.83	174.56	173.04	175.04	174.30	193.35	183.35	174.93	172.25	174.77	174.14
23	138.97	177.95	180.97	173.99	131.14	173.99	194.32	196.74	173.35	171.14	174.30	173.04
	189.95	175.85	137.57	185.76	179.54	173.35	174.32	136.53	173.19	169.57	175.09	171.46
25	133.04	174.30	190.29	183.42	177.79	174.93	194.32	185.61	173.35	163.94	175.09	171.14
25	126.74	172.25		172.09	175.45	175.09	194.32	133.59	175.09	173.72	174.14	159.57
27	183.05	172.25	184.65		183.53	175.09	193.35	182.73	177.63	152.73	173.19	120.36
29	155.13	172.40	131.93	175.57			192.22		177.15	132.73	173.35	172.09
22		171.15			133.59		190.76	182.73	176.84	182.73	173.97	171.45
30	181.93	169.41	161.91		192.38	174,62	190.12	101.10	175.25	182.73		171.30
51		169.41	152,53		130.43		139.12		189.29	101.10		
Ne28	188.65	175.73	173.84	169.61	176.97	175.35	183.24	187.31	177.3	175.41	175.05	175.57
Kaninun	192.38	:84.17	190.29	135.76	172.38	180.31	194.32	193.05	132.73	132.73	132.73	173.74
Miciaua Miciaua	131.93	160.2	161.91	165.65	163.63	166.44	171.73	182.73	173.19	163.94	, 172.57	169.41
≳/ofī m∋	3.7555	3.6149	3.5761	J.1515	3.6405	3,4909	3,7696	3,7339	3.6576	1.6031	3, -852	3.5795

From in only antrop per second (1) A second s second s Second secon second sec

### Annual clustectory

# Maximum 194.325 Minimum 150.203 Mean 177.777 public metres per second Fotal S605.375 million cubic metres Runoff 43.060 millimetres

#### Description datase i description

Missing - 1130 -

Original - no flag set Estimate - flag "a"

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Printed on 12/ 2/1993

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### Waten Argentanii Annost communy of dathy datha i tom Annost communy of dathy datha i toma

Station number	10001	Stund . CHUS 64	<ul> <li>CONTRACT</li> </ul>
Bisin po. : 1	Latituda : 15: 4: 0 3	1ongitude : 35:12: 0 €	Alsitude : .0

Area : 130200.

Year . 1991/1992

	Nov	Dac	Jao	fed	Kar	Apr	ilay	Jua	141	AU3	qs3	Cot
		141 41	1/E &A	388.20	373.88	383.20	318.54	318.18	201.78	184.17	177.67	172.17
1	411.80	381.23	365.50	389.34	393.88	389.34	319.44	316.19	204.78	190.53	177,99	172.17
2	404.53	388.77	366.62 364.76	398.20	393.88	388.20	320.53	311.70	204.62	179.10	179.41	172.17
3	401.86	390.23	354.76	386.69	392.93	385.88	321.61	305.78	202.83	184,49	180.36	172.17
4	400.72	388.20	366.62	384.05	392.55	334.99	322.10	299.02	201.04	187.99	178.30	170.30
5	399.58	385.88	369.05	384.99	391.61	384.99	322.70	291.56	201.85	158.32	177.83	153,42
6	398.63	379.92	372.60	336.88	391.61	385.75	322.70	283.44	202.83	188.15	179.73	158,27
7	402.24	368,30	375.78	387.07	391.61	334.99	322.70	237.14	202.83	186.40	180.63	167.65
8	407.39	367.18		385.98	391,80	386.38	322.70	233.80	202.83	135.44	179.57	158.27
3	393.80	371.29	378.79	384.99	392.55	337.07	322.70	219.42	202.85	182.42	115.94	166.71
10	405.68	374.85	378.22 378.03	385.94	391.42	336.88	320.53	224.15	202.83	178.15	179.57	165.27
Н	405.29	319.54	378.03	357.07	389.53	384.99	313.36	276.10	202.33	177.83	177.99	170.14
12	403.39	376.16	378.03	387.26	389.34	334.81	318.36	258.95	202.33	177.83	177.67	171.36
13	405.10	375.78	330.10	389.15	389.15	384.81	318.36	246.04	202.57	173.94	177.04	170.45
14	405.29	375.97	330.29	389.34	387.07	384.81	318.35	130.54	226.04	181.47	176.83	173.12
15	404.72	355.73	380.29	389,34	386.13	384.81	319.44	209.50	245.97	181.79	175.94	175.25
16	399.01	355.47	330.29	358.39	337,26	385.94	320.53	245.27	205.64	182.42	175.94	179.41
17	397.11	355.84	379.16	388.02	389.15	387.07	320.53	244.91	201.85	181.63	175.94	179.88
18	394.07	358.99	377.85	386.88	389.34	387.26	320.53	244.74	202.83	181.63	175.94	181.47
19	393.69	362.89	377.03	384.99	389.34	389.15	319.26	244.74	219.92	131.63	175.94	131.63
20	393.31	355.85	378.22	384.99	389,34	389.34	315.83	244.74	203.63	131.47	175.00	181.63
21	396.73	350.30	380.10	386.88	389.53	405.37	319,98	244.74	200.88	179.88	174.05	132.26
22	379.92	351.22	380.10 380.10	387.07	392.55	421.39	320.53	244.74	200.88	179.73	174.05	139.60
23	369.51	351.40	378.22	338.20	393.88	376.40	320.53	244.74	200.33	179.73	174.05	191.20
24	369.05	355.47	380.48	398.46	393.88	323.14	320.53	237.65	200.83	179.73	174.05	190.88
25	370.17	359.18	384.62	403.39	393.83	324,87	320.53	227.23	200.88	179.57	174.05	183.79
26	373.53	362,15	334.81	399.39	393.50	325.05	320.53	219.52	200.88	177.99	173.90	190.07
21	375.97	362.34	384.81	395.91	388.58	325.78	320.53	206.25	200.83	176.88	172.33	189.27
28	381.23	362.34	355.94	393.38	387.26	324.67	320.16	205.76	198.94	171.40	172.17	189.27
29	384.62	352.34		373.00	388.96	321.61	317.64	205.60	194.90	161.30	172.17	188.32
30	362.55	363.27	387.07		397.26		313.36		190.72	174.69		137.20
31		362.71	387.07		337.20		0.0140					
<b>V</b>	393.89	367.8	311.53	389.03	390.73	375.68	320.18	256.64	204.48	189.41	175.51	178.0
Kean	393. <b>89</b> 4]1.8		397.07	403.39	393.38	421.39	322.7	318.18	245.97	199.32	180.53	191.2
Maxiaca				384.05	386.13	321.51	315.83	180.64	159.72	161.3	172.17	158.71
diniaua Diniaua	369.05 7.8414		1,7664	7.4356	8.0379	7.479	5.5866	5.1092	4.2065	3.7114	3,5139	3.3516
R/off an	1.0414	1,3095	7.7004	1.1000								

Flows in cubic metros per second

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Anneretat collectricor. Loca Maximum 421.394 Minimum 151.293 Mean 300.429 cubic metres per second Total 9500.273 million cubic metres Runoff 72.967 millimetres processible +LeLe. Florages Missing - flag "-" Original - no flag set Estimate - flag "e"

Printed on 22/ 2/1993

# Water is safted of Readerst communication data to the state

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State ALA	at hite sections.	1+1)101		al suo	511	Q77	21	1.1.1.1.111111111111111111111111111111	
Basin no. : : Arba : :	•	Latitude	: 13: 4: 0 \$	longitude,	:	35:12:	0 E	Altituda	: ,0

Year : 1990/4991

	Hon	060	Jan	feb	3ar	Apt	May	Jea	Jul	Aug	Seo	Cct
1	393.13	327.36	322.33	339.34	433.95	159.15	555.83	532.43	503.02	451.48	428.34	435.50
2	293.13	333.60	322.88	389.53	434.15	473.91	\$65.83	528.84	501.39	452.35	423.52	435.70
j.	293.13	335.43	329.19	392.74	432.38	475.89	555,83	623,99	438.24	454.02	419.47	439.58
4	393.13	332.51	341.49	397.39	429.69	477.67	665.83	622.30	473.11	453.83	421.20	439.97
5	395.13	531.69	346.44	400.53	427.13	452.04	655.83	620.20	472.92	450.50	421.39	439.97
5	393.13	533.42	356.27	400.53	424.85	434.82	665.83	617.45	474.30	446.98	421.39	440.94
1	392.26	333,60	404.23	397.96	423.90	495.01	\$53.27	614.94	477.47	444.84	421.39	440.17
8	383.28	333.60	347.95	404.72	427.5?	489.00	669.70	613,47	477.07	443.47	421.53	440.35
3	391.53	333,42	340.56	412.37	473.74	486.41	660.70	610.11	470.94	442.31	423.51	444.25
10	387,38	331.60	352.87	417.55	491.62	437.20	660.49	609.59	468.37	442.31	424,67	443.03
11	393,13	331.41	432.95	429.31	476.28	493.19	658.35	605.29	463.18	442.31	424.65	433.80
12	393.13	331.41	357.48	447.00	419.34	510.14	657.92	602.36	463.18	443.08	423.90	435.70
13	593.35	331.41	404.35	431.35	457.35	603.25	654.94	601.74	467.93	435.29	424.67	454.15
14	395.77	329.23	468.24	424.09	451.48	663.22	657.71	597,98	465.81	426,69	423.90	432.19
15	397.75	327.05	369.61	420.44	445.23	661.93	657.71	598.19	463.45	426.21	423.71	430.27
16	392.70	326.32	374.13	419.90	445.03	658.57	\$53.45	593.81	461.09	429.31	422.55	432.49
17	395.50	320.17	421.24	433.95	450.11	657.50	651.74	592.35	457.55	439.66	421.39	430.65
18	382.40	320.53	392.95	432.98	451.48	651.10	650.47	592.35	454.22	431.05	421.20	430.27
19	342.57	320.35	376.92	429.50	449.52	650.68	650.47	592,35	454.02	435.11	419.28	418.32
20	342.57	318.36	365.13	423.13	449.91	654.51	650.68	592.35	454.02	437.44	419.08	426.60
21	344.40	316.37	364.38	409.31	455.96	560.27	652.59	593.39	453.63	437.83	412.59	419.66
22	343.49	315.01	363.64	414.79	458.93	669.70	651.96	593.81	452.26	433.61	+16.97	420.43
23	342.38	314.21	373.54	409.89	461.23	659.14	651.74	\$95.10	\$57.36	436.28	416.59	122.35
24	342.39	314.21	354.57	417.60	472.14	655.79	050.47	597.56	458.13	432.98	414.57	421.3?
25	342.29	316.01	375.03	436.86	474.50	658.35	651.74	599.65	458.73	430.85	441.92	420.24
26	337.62	316.19	202.17	434.34	459.52	664.33	653.02	599.86	458.73	430.27	461.09	416.78
27	329.77	315.65	334.81	433.18	449.53	563.18	653.02	598.60	458,73	428.73	459.31	415.53
25	329.23	315.50	384,81	433.95	443.28	653.40	543.77	597.35	458.34	430.66	441.92	413.33
29	329.23	316.19	335.94		448.55	658.40	539.21	577.47	453.05	430.47	454,03	409.88
30	331.05	316.37	387.26		455.61	567.11	635.40	556.40	449.52	429.69	442.12	411.22
39 31	001.03	313.54	339.15		455.81		5.3.9		449.52	430.66		414.28
			••••									
1885 A	369,75	324.46	373.65	417.35	451.38	588.5	655.01	662.41	455,48	437.99	426.93	422.86
neso Xixiaua	397.75	335,43	463.24	447.0	491.62	563.¥	555.83	532.43	503.02	454.02	461.09	144.25
Sirinum	329.23	313.5	322.33	389.34	423.9	459.15	633.91	556.4	449.52	426.21	414.67	407.88
aranes Rioti Ra	7.3603	5,6745	7.5864	7,7546	9,2856	11.216	13.475	11.973	9.5756	9.0101	8.5003	3.8223
AY 9 1 100	1.0000	3,0,00										

Flows in cubic well co per second . . . . . . .

### Annual statichases

สังหวัดบด	663.399 Tota: 14563.31					tras per imatres	second	
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### Poncelote sheller flatter

### Original - no flag set Estimate - flag "e" Hissing - flag (-) -

Printed on 20/ 2/1998

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PELLA EL MOREA - L'AMARA SECA	102001 1	制动而在。——"制制"的一点了。F. (最优集新的
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Your 1, 1989/1996

	Nov	Dec	]38	Feb	Kar	Sor	Мау	Jun	Jul	Âcg	Sep	Oct
1	601.83	611.59	\$32.57	735.90	150.15	750.16	205.15	754.23	101.55	532.34	\$70.31	446.64
5	605.73	618.89	533.98	737.93	759.34	723.46	E06.45	753.46	695.80	630.63	459.81	445.23
3	50S.76	624.51	535.37	732.60	759.85	731.66	808.79	750.65	\$87.79	530.63	457.76	112.58
4	604.54	527,69	540.59	125.21	759.85	732.43	804.64	747.85	657.04	629,15	459.58	441.22
Ś	606.97	627.69	541.54	720.45	759.06	778,57	799.98	747.60	637.04	\$26.22	455.03	441.45
5	605.76	627.20	546.27	120.20	153.12	778.57	796.62	747.34	637.04	524.27	452.54	445.95
7	601.30	622.31	546.74	120.45	750.31	779.60	789.39	744.79	587.04	519.14	454.58	446.42
3	602.85	619.15	551.03	724.75	750.40	773.31	782.94	744.54	635.19	516.21	454.81	445.54
9	602.85	571.24	652.99	729.30	747.34	173.51	777.03	744,28	684.29	527.02	454.81	446.64
10	604.30	503.17	711.62	732.09	142.00	784.23	774.97	741.74	683.79	415.28	455.94	446.54
11	691.39	519.19	712.63	732.35	741.49	735.29	771.89	740.98	631.30	346.94	455.40	446,64
12	585.21	509.20	720.21	731.84	741.49	787,58	765.25	734.38	631.05	293.82	457.53	445.54
13	531.50	515.91	723.23	126.52	739.71	190.42	751,13	731.59	650.55	290.34	157.53	438.76
11	\$34.01	518.47	718.63	123.43	735.50	794.81	754.23	722.22	675.57	255.84	457.55	420.81
15	587.14	517.54	725.01	727.79	739.71	194.29	753.46	717.67	675.07	285.03	457,53	419.69
16	590.76	497.28	737.68	735.65	741.74	193.11	752.95	719.69	674.82	288.68	457,99	419.25
17	579.45	494.50	764.72	742.00	745.91	793.52	759.34	717.67	\$12.33	291.14	451.13	414.57
18	603.09	501.68	790.44	754.49	749.13	189.39	759.85	719.95	671.84	293.60	460.49	412.13
19	601.30	502.61	825.70	759.85	755.51	785.78	769.08	120.96	659.60	293.60	461.63	411.24
20	604.06	512.40	829.34	759.59	761.13	181.66	762.92	713.14	671.34	293.60	118,25	406.36
21	601.15	518.01	823.09	757.04	759.85	781.40	761.33	105.84	653.15	293.60	436.72	401.23
22	\$96.07	513.47	812,43	755.25	760.10	781.14	763.17	705.08	653.50	292.37	436.04	393.63
23	595.34	519.47	767.82	153.12	767.28	118.83	763.81	703.35	540.44	335.23	\$33.29	402.33
24	593.17	518.47	748.87	153.72	771.89	731.40	111.38	712.13	637.00	439.09	438.74	406.14
25	593.41	518.47	740.22	754,48	757.78	789.39	763.69	105.59	638.97	585.87	441.00	+05.04
26	586.17	518,71	738.44	760.10	767.53	799.46	761.38	702.32	636.76	600.45	441.22	399.74
27	\$75.35	522.46	736.66	752.19	770.35	799.72	758.31	102.07	536.51	533.78	41.22	394.45
: 28	591.24	524 10	732.35	141.60	769.32	795.58	755.25	102.07	636.51	490.34	441.45	393,13
29	\$95.83	524,10	729.55		771.29	793.77	755.25	102.07	636.51	437.55	443.93	393.13
30	602.60	524.57	728.29		793.16	794.81	757.04	102.07	536,75	436,17	445.42	393.13
31		530.68	722.22		799.58		759.03		637.49	475.97		393.13
កទទទ	596.53	544.19	691.22	739.56	757.27	785.95	771.99	725,48	\$67.59	448.74	451.88	421.41
สังเร่นบด	:05.97	527.59	929.34	760.1	790.59	799.72	808.79	754.23	701.55	\$32.34	470.31	446_64
ainiaus.	\$75.26	494,5	532.57	720.2	135.5	778.31	752,95	702.07	636.51	255.84	435.01	393.15
R/off an	11.377	11.195	14.231	13.741	15.578	15.555	5.381	14.443	13.733	9.2312	3.9959	373.13 3.6691
			<b>1</b> 7	lows i	n cubi	ា ៣៩៦៣	1113 - 6448 1	1 (1399 (P))	ъż			

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### Anntal wind isteen

	Mixiava	829.344 Total 19958.		255.844 cubic metres	nssk	532.881 Runoff	cubic matres par second 153.291 millimatres
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đi	ssing - flag *	<b>_*</b>		riginal - no il			Estimate - flag le1
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Printed on 22/ 2/1998

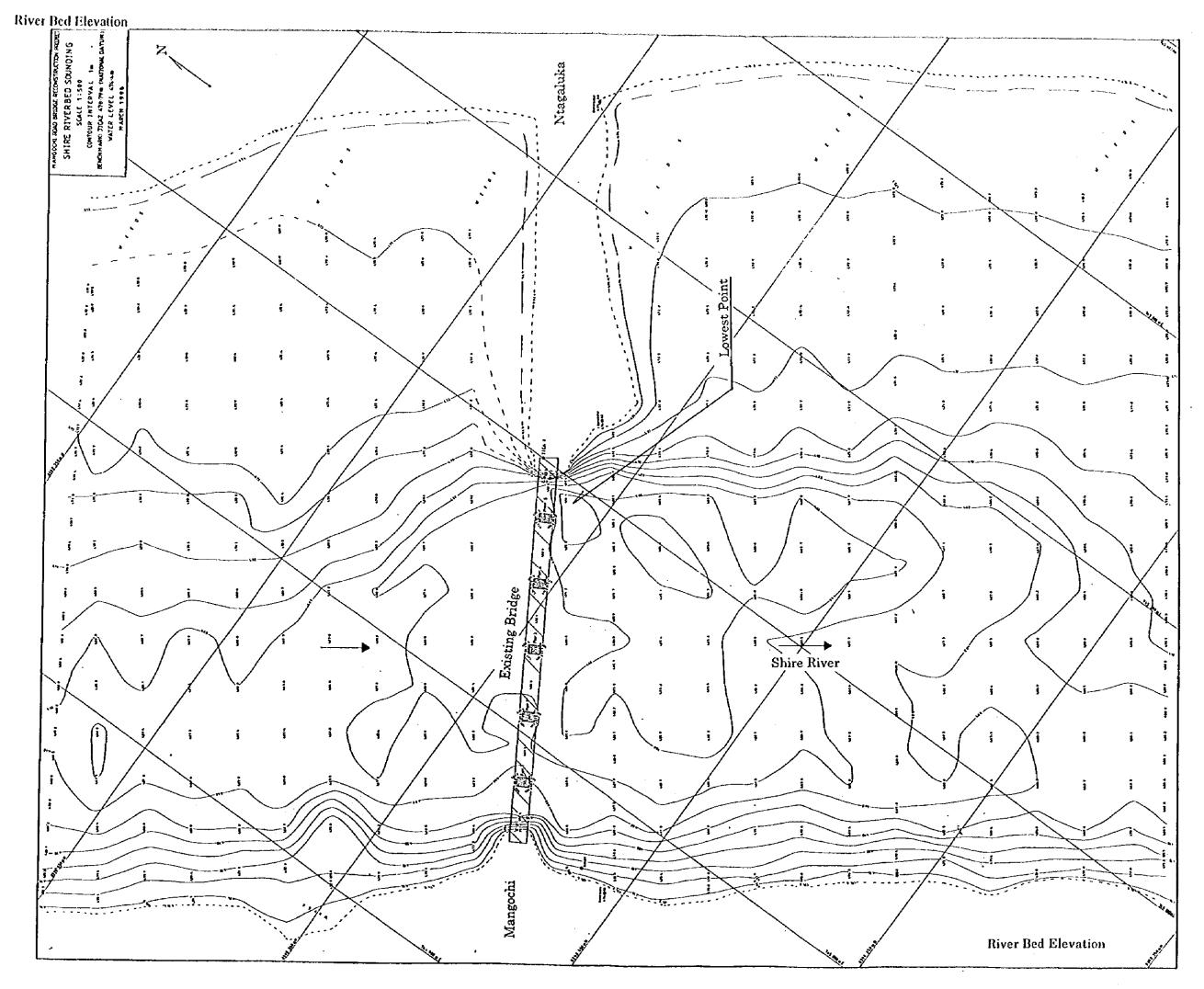
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# **APPENDIX 5**

# TRAFFIC FORECASTS

				00.00	Ş	00.21 00.21	14:00 14:00		13:00-16:00 19:00		00.01 00.02 00.	00.01				
Cer/Sedan n/Landcruiser it	07:00-08:00 08:00-09:00 09:00-10:00 10:00-11:00 11:00-12:00	0:60 00:60-	0-10:00 10:00	11:00	4	78 48 48	48	52		117	72	11	948	••••	•	•
Car/Sedan n/Landcruiser iX us	141	87	22	<u>s</u> :	10	2 W	80	60	36	49	46	12	625	625	' ;	
	118	45	22	54	2 *	3.		; •		"	~	-	36	99	8 6	
assenger CarlSedan VD Vvogon/Landcruiser rckup Truck Anhus	<u>0</u>	2	4	¢	n ;	4.	- (	- 6	ų	- ac	28	61	132	132	132	51
WD Wagen/Landcuiser rekup Truck Anteus Itandard Bus	17	4	13	n	11	4	<u>ه</u> ،	<b>,</b> ,	-1 (	e ec	•	\$	09	60	8	0 <u>5</u> 0
ickup Truck Minibus Itandard Bus	12	ŝ	4	~	ю	m	ŧ.	° 2		, ç	5		247	247	247	22
linibus tandard Bus	43	5	24	16		22	16	5	<u>»</u> ×	, r	; «	4	50	2°	50	Ś
tandard Bus	2	6	ę	÷	e,	<del>,</del> - 1	¢	2 1	t	* *	,		a)	£۵	8	
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Standard Rus with Trailer						۰	F	·		٣	-	7	4	46	46	4
o	~	ŝ		-	ň	<u>ہ</u>		ŋ	7	<b>`</b>	-		Q	Ð	0	
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					÷	-		-	-				e	0	0	
													0	0	0	
6-Axle Truck								126	141	220	188	60	2.162	1,214	589	55
Total	350	172	213	196	25	e/1	2	8								
Ste 1: 12-Hour Traffic Count Results on M10 North of M3 Junction, Southbound, on 10 March 1998	M10 North of M3	Junction, So	uthbound, on	10 March 199	æ							To	Total for All	Total for All	Total for All	Total for All
					S.	Time of Day 12-00-13-00 -13-00	14:00	14:00-15:00 15:0	15:00-16:00 16:01	16:00-17:00 17:0	17:00-18:00 18:00	18:00-19:00 Cz	Categories	Vehicles	Mot. Veh.	MV (not MC)
Calegory 0	07:00-08:00 08:00-09:00 09:00-10:00 10:00-11:00 10:00-05:00	0.99.00	0.01 00.01-00	144		35	3			45	35	ខ្ល	76	' 6	•	
	60 X	<u>s</u>	22	e v		40	13	22	22	ŝ	æ		355	000	· v	
Bicycle	<u>ر</u> •	ş	5 *	n w r	; -		4	4	61	ч).			5	() }	38	•
Motorcycle	÷	<b>\</b> { <b>\</b>	, <b>;</b>	, t	• •	đ	4	ŝ	~	æ	-		8	5 5	8	
Passenger Car/Sedan	<u>4</u> =		2	<u>.</u> 4	. 4		<i>е</i>	-	٣	<i>ღ</i>	•		22	776	245	Ċ.
4WD Wagon/Landowiser		۷ <u>(</u>	02	24	8	ç	15	2	25	ħ	16	9	( <del>1</del> )		3 8	ĩ
Pickup Truck	5	55	5 -	2	4	6	o,	9	ø	ç	9 ·	on	\$ °	p a	80	
Minibus	- 4	?			-	-					n		n (	• C	0	0
Standard Bus	7												) u	2 4 4	• 5 5	56
Standard Bus with Trailer	đ	e.	~	22	4	e	(1	7	4	4	•-		g e	30	, o	
2-Axie Truck (Excluding Pickups)	đ	, v	•	1 1	•				N				<b>л (</b>	n c	• <b>c</b>	
3-Axie Truck		4											20	o c	• 0	
A-AXIC FINCA													» с	0	0	
										111	74	35	1 860	916	558	523
Total	352	175	249	274	168	104	88	201	171							
She 1: 12-Hour Traffic Count Results on M10 North of M3 Junction, Both Directions, on 10 March 1996	n M10 North of M	3 Junction, B	oth Directions.	on 10 March		Time of Day						ş	Total for All	Total for All Vehicles	Total for All Not Veh.	Total for All MV (not MC)
	07:00-08:00 08:00-09:00 09:00-10:00 10:00-11:00 11:00-12:00	00:60-00	00-10:00 10:0	0-11:00 11:0		12:00-13:00 13:00	-14:00 14	00-15:00 15:0	15:00-16:00 16:0	16:00-17:00 17:3	1/:00-16:00	3	1.892			
4	346	187	213	252	171	113	20.4	7 5		145	3		683	683	•	
Bicvole	193	11	138	93	2	<u>,</u>		5 "	, e	•	5	•-	12	71	2	
Motorcycle	18	4	7		4		n ç	<b>)</b> α	<u>،</u> د	26	29	19	213	218	218	213
Passenger Car/Sedan	31	6	26	15 2	<b>ه</b> ا	<u>j</u> c	ç r	4	) ¢0	6	2	ŝ	82	82	82	
4WD Wagon/Landcruiser	15	~	4	F		٦ ç	ě	.7	44	55	48	ę	492	492	492	•
Pickup Truck	70	4	Ş	9	n r	2 7	5 °	e F	12	12	Ģ	ប្	146	146	146	•
Windiana	6	15	4	21	<b>.</b> .	<b>t</b> . c	ь <b>с</b>	, <b>.</b>		• •-	ю	0	17	21	17	
Standard Bus	4		21	••	- (	v c		• 0	• •	0	0	0	0	0	o	
Standard Bus with Trailer	0	0	0 (	3 6	-	) «	• 07	u))	Ø	2	~	7	102	102	102	
2-Axle Truck (Excluding Pickups)	16	a)	N	۲? •	- 6	» •	) <b>-</b>	0	7	0	0	-	15	15	<u>5</u> .	<u> </u>
3-Axie Truck	0	C4	64	•			- c	• *-		0	0	o	4	4	4	
4-Axie Truck	0	0 1	0 0	50	- c	- 0	• a	Ō	0	0	0	0	0	0	5 0	
5-Axie Truck	Ģ	0 1	0 0	5 0	o c	) C	0	¢	0	0	0	0		0	<b>,</b>	
6-Axle Truck	0	0	5		225	024	211	238	262	331	259	95	4.022	2.130	14/	

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Traffic Count Survey Results

Site 2: 12-Hour Traffic Count Results on T385 West of M3 Junction, Eastbound, on 10 March 1998	IS ON LODO WEST OF I	M3 JUNCTION, E	astbound, o	n 10 March 1	956	4 2 2							Total for All	Total for All	Total for All	Total for All
	03.00.08:00 08:00-00:00 00:00-10:00 10:00-11:00 11:00-12:00		01 00.01-00	11.00.11.00		1200-13-00 13:00-14:00 14:00-15:00 15:00-16:00 16:00-17:00	ay 30-34:00 14:	00-15:00 15:	00-16:00 16:1	71 00:71-00	17:00-18:00 18:0	15:00-19:00	Categories	Vehicles	Mot. Veh.	MV (not MC)
Category		50 DO'80-00'	1 20101-000			05	91	95	110	120	78	47	1322	•	•	'
Pedestrian	202	Į	3 2		2	2	04	92	62	5	37	62	767	767	•	•
Bicycle	<b>G</b> :	са,	6 (	<u>s</u>	ne	ł T	ř	3 4	ļ •		4	-	45	45	45	•
Motorcycle	2	n ·	~ ·	<b></b>	ı	_	•	r	. 4	) e	ç	-	37	37	37	37
Passenger Car/Sedan	8	-	3	ра (	Ð	•	<b>?</b> 1	•	•	•		~	3	52	52	52
4WD Wagon/Landcruiser	ŝ	4	თ	*	in I	-	0				2	ł	115	115	115	115
Pickup Truck	23	5	4	18	5	¢	• ص	2	D v	• •	•	•	0	đ	6	σ
Minibus	•		•		2		•		-	-	-	-	o c		• •	0
Standard Bus													• c	• c	0	0
Standard Bule with Tratler													2	> ;		. 5
	u	ç	•	•		2	2	e	ы	ņ	2		24	5	47 ·	÷, '
Z-AXIE I NGK (EXCINANG FICKUPS)	7	4	ł	• •		•							•	•	-	••
3-Axle Truck		•		•									¥.		•	*-
4-Axle Truck		r											c	0	0	0
5-Axie Truck													ı c	• •	0	0
6-Axle Truck													0.170		AAC	010
Total	304	271	182	249	242	151	165	171	191	193	140	114	2.2/3	100	107	
Site 2: 12-Hour Traffic Count Results on T385 West of M3 Junction, Westbound, on 10 March 1996	ts on T385 West of I	M3 Junction, V	Vestbound	ON TO MARCH	OFF								Total for All	Total for All	Total for All	Total for All
						Time of Day	ay An 1100 11		-31 00-31 00	12-00-12-00	-00-18-00 18-0	18-00-19-00	Categories	Vehicles	Mot. Veh.	MV (not MC)
Category	07:00-08:00 08:00-09:00 09:00-10:00 10:00-11:00 11:00-12:00	100-00:00 00:	00-10:00 1(	00-11-00		12:00-13:00 13:00-14:00 14:00-13:00	00-14:00 14	C 00.0 -00					044			
Pedestran	215	120	155	110	60	95	<u>6</u>	66	8	160	ng i	61	244		I	•
Rivuole	140	2	75	15	80	11	80	70	3	75	8	ç,	861	5		
	ţ	i r		ν.	2	Ð	ŝ	•	n	ა	Ð	Ś	2	3	8 '	' '
Motorcycle	¥ 6	-			1.6	• ••	•	•	2	Ś	4	N	45	45	45	29 ·
Passenger Caricedan	27	i	2 4	<b>.</b> .				•	•	•	e.	~	5	5	5	31
4WD Wagon/Landoniser	9	י ני	N	Ч <u>(</u>	<b>v</b> (	•	<b>`</b>	- :	- +	; ÷	÷÷	4	133	133	133	133
Pickup Truck	21	8	4	21	ħ	•	<b>.</b>	<u>·</u> •		•	÷		13	5 5	t3	ដ
Minibus	~	•				N	¥	•	v	-	-	•	i c	0	0	c
Standard Bus													• •	0	0	0
Standard Bus with Trailer								•	c	,	ł	ſ		ē	5	31
2-Axie Truck (Excluding Pickups)	ę	ы	-	n	m	-	-	'n	7	¥	>	ł	5 5	"	e	с?
3-Axie Truck	-		-			-							<b>,</b> 6	• •	•	- 14
4-Axte Truck							-	-								Q
S-Axte Truck														• c		0
6-Axte Truck														1 107	(E	25.8
Total	421	235	245	149	139	193	196	821	180	261	797	4	2,043	201-1	2 2 2	
	· · · ·															
Site 2: 12-Hour Traffic Count Results on 1385 West of M3 Junction, Bolli Urrections, on 19 March 1930	ts on T385 West of I	MIS JUNCTION, E	oth Urrection	15, OH 10 MBF	CU 1930	Time of Dav	2						Total for All	Total for All	Total for All	Total for All
													•	(the land	AAAA VAD	NV /DN MC/ NM
	00 00 00 00 DC			1 UU 11 UU	100-110-00 12	201100-134	00-14-00 14-	00.15:00 15	00-16:00 16:	00-17:00 17	00-18:00 18:0	0-13:00	Categories	Vences	INUC VOI	

Site 2: 12-Hour Traffic Count Results on T385 West of M3 Junction, Both Directions, on 10 March 1998.	ts on T385 West of A	A3 JUnction, B	Noth Directions	5, on 10 March	1998									ł	4 A	TA641646 A.I.
						Time of Dav							Total for AH			
				V		12-00-13-00	14:00 14:00	2-15-00 15-0	13:00-14:00 14:00-15:00 15:00-16:00 16:00-17:00 17:00-18:00 18:00-19:00	17:00 17:0	0-18:00 18:00		Categories	Vehicles	Mot. Veh.	MV (not MC)
Category	01.00-00:10	00-02-00	2000					101	0.0	Cac	926	122	2 762		•	•
Dedestrise	420	284	241	221	180	190	191	C01	212	007	907	1	- · · · ·			
		55	047	00	15.8	117	120	126	125	126	127	112	1,628	1,628	•	•
Bicycle	160	<b>C</b> C1	2	24	3	- •				•	Ş	ų	905	ŝ	50. 50.	•
Basecturia -	24	5	¢	80	~	თ	ţ	ŝ	4	Ð	71	D		<u>.</u>		â
					a	۴	Þ	•-	9	æ	6	e0	82	82	32	70
Passenger Car/Sedan	50	-	٥	n ·	D I		t (	- 4	• -			×	5	2	63	ដ
AMD Webber and nicer		-	÷	თ	~	ŝ	20	7	4	ø	'n	;	3	<b>}</b>		
		Ę	a	Q.	20	14	0	53	ŝ	19	19	4	248	248	243	240
Pickup Truck	44	4	0	20	2	<u>t</u>	> (	; .	<u>.</u>		•	~	"	ŝ	22	22
	e)	-	-	0	64	2	n	-	n	2	N	v	4	77	;	! '
		- •		•	•	¢	¢	c	c	c	c	a	0	•	0	0
Standard Bus	0	0	2	S	-	>	>	>	5	<b>)</b>					¢	c
Classified D. s trick Tenting	c	c	С	0	0	0	0	0	0	0	0	ç	>	>	>	, <b>,</b>
	>	•	•		• •		ſ		•	Ľ	F	•	55	55	55	55
2-Axte Truck (Excluding Pickups)		4	n	4	n	n	ŋ	٥	đ	Ċ)	•	* •	3.	; •	; •	*
		c	•	•-	0	-	0	0	0	0	•	D	4	4	\$	
	-	>			•				c	¢	¢	c	<b>e</b> 7	ന	n	3
4-Axie Truck	0	-	•	0	Þ	S	-	_		<b>,</b>	•	•	• •	•	Ċ	c
S. Avia Taick	G	¢	0	0	0	0	0	¢	0	0	0	ç	>	>	>	• •
	•	, .	•	•	•	¢	¢	~	c	c	c	С	0	0	D	0
6-Axte Truck	0	0	0	Ь	5	>								1 125	SO5	497
Total	725	506	427	398	381	344	361	350	371	454	424	200	000	4,2,3	2	

Ortokeristi rescalato encontrol of contributive control of contro of contro of control of control of control of contro of control o											0.21 00.210	0-18-00 18:00-19	8	categories	Vehicles	Mot. Veh.	MV (not MC)
Control         1         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2 </th <th></th> <th>7:00-08:00 08:00</th> <th>0.60 00:60-0</th> <th>0-10:00 10:</th> <th>00-11:00 11:0</th> <th></th> <th></th> <th>ř</th> <th>24</th> <th></th> <th>115</th> <th>80</th> <th>35</th> <th>1098</th> <th>P</th> <th>•</th> <th></th>		7:00-08:00 08:00	0.60 00:60-0	0-10:00 10:	00-11:00 11:0			ř	24		115	80	35	1098	P	•	
Consistent         1         2         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3		245		120	88	<u></u> с,	38		35	64	5	3	2	745	745	•	
Model         Contraction         Contraction <th< td=""><td>icycle</td><td>146</td><td>92</td><td>8</td><td>71</td><td>90 0</td><td>3.</td><td></td><td></td><td>ç «</td><td>; e.</td><td>n</td><td></td><td>37</td><td>37</td><td>37</td><td></td></th<>	icycle	146	92	8	71	90 0	3.			ç «	; e.	n		37	37	37	
Number         1         2         2         4         2         2         4         4         2         2         4         4         2         2         4         4         2         4         4         2         4         4         2         4         4         2         4         4         2         4         4         2         4         4         2         4         4         2         4         4         2         4         4         2         4         4         2         4         4         2         4         4         2         4         2         4         2         4         2         4         2         4         2         4         2         4         2         2         4         4         2         2         4         2         2         4         2         2         4         2         2         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3 <td>latarcycle</td> <td>4</td> <td>0</td> <td>9</td> <td>e)</td> <td>4</td> <td>NI I</td> <td></td> <td>•</td> <td>) C</td> <td>) 4</td> <td>1 41</td> <td>ŝ</td> <td>76</td> <td>76</td> <td>76</td> <td></td>	latarcycle	4	0	9	e)	4	NI I		•	) C	) 4	1 41	ŝ	76	76	76	
House         1         2         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3 <td>assender Car/Sedan</td> <td>:</td> <td>e</td> <td>4</td> <td>9</td> <td>- 16</td> <td>~ 1</td> <td></td> <td>- ~</td> <td></td> <td>r 40</td> <td>· vî</td> <td>-</td> <td>47</td> <td>47</td> <td>47</td> <td>47</td>	assender Car/Sedan	:	e	4	9	- 16	~ 1		- ~		r 40	· vî	-	47	47	47	47
International         5         7         7         5         4         2         5         4         5         5         5         4         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         <	WD WagowLandcruiser	6	8	n .	0	•	N g		ວ <u>ຄ</u> ົ	ιç	φ	6	17	261	261	261	ň
With Trainer         0         2         2         3         4         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2 <th2< th="">         2         2         <th< td=""><td>ickup Truck</td><td>49</td><td>ŝ</td><td>27</td><td>16</td><td>26</td><td>27</td><td></td><td><u>ų</u> 4</td><td>2 4 1</td><td>ie</td><td>19</td><td>S</td><td>59</td><td>59</td><td>65</td><td></td></th<></th2<>	ickup Truck	49	ŝ	27	16	26	27		<u>ų</u> 4	2 4 1	ie	19	S	59	59	65	
	inibus	<b>o</b>	ę	~	7	N	0		7	>	ı	- 01	•-	Ś	ŝ	5 G	
	landard Bus						¥					I		0	o	¢	
16       2       3       9       10       700       10       700       10       700       10       700       10       700       10       700       10       700       10       700       10       700       10       10       700       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10	tandard Bus with Trailer			,	ï		•	ç	Ŷ	•	9	vì	•	52	52	52	
unimate         Contraction         <	Axie Truck (Excluding Pickups)	16	6	ņ	vō.	4	4	¥	4 -	4	•			2	64	2	1
Intrinsic Count Family Transition         10         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100 <th< td=""><td>Axie Truck</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>• •</td><td></td><td></td><td></td><td></td><td>•</td><td>•</td><td>••</td><td></td></th<>	Axie Truck								• •					•	•	••	
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rine Count Result on MI Source 101         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         <	Axle Truck									۴				-			ľ
Trime Count Review M Stann fund fund Juncher Stann fund         Trime Count Review M Stann fund         Trime Review M Stann fund <th< td=""><td>Axle Truck otal</td><td>489</td><td>138</td><td>255</td><td>198</td><td>202</td><td>160</td><td>142</td><td>136</td><td>219</td><td>206</td><td>155</td><td>8</td><td></td><td>1,286</td><td>X</td><td></td></th<>	Axle Truck otal	489	138	255	198	202	160	142	136	219	206	155	8		1,286	X	
Market         Time Count         Time Count<				o ponodatio	o 10 March 1	869										Tatalan Al	Total fact All
Underform         0         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100	A STATE OUT LEARS COUNT RESUME OF			10.00.00	11.00.11.00	00.0	Time of Day 00-13:00 13:0	) 0-14:00 14:0	0-15:00 15:0	0-16:00 16:0			00:61-0	Total for All Categories	l otat tor Au Vehicles	Mot. Veh	MV (not MC)
Name         Second         Second <td></td> <td>7:00-08:00 08:0</td> <td>165</td> <td>197</td> <td>189</td> <td></td> <td>138</td> <td>140</td> <td>155</td> <td>133</td> <td>194</td> <td>254</td> <td>181</td> <td>2043</td> <td></td> <td>•</td> <td></td>		7:00-08:00 08:0	165	197	189		138	140	155	133	194	254	181	2043		•	
Reserve         2         6         1         1         1         1         2         2         4         1         1         1         2         2         4         1         1         1         2         2         4         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1 </td <td>e destrian</td> <td>e e</td> <td>38</td> <td>196 116</td> <td>26</td> <td></td> <td>138</td> <td>10 10</td> <td><del>3</del>6</td> <td>148</td> <td>148</td> <td>165</td> <td>62</td> <td>1326</td> <td>0761</td> <td>' QX</td> <td></td>	e destrian	e e	38	196 116	26		138	10 10	<del>3</del> 6	148	148	165	62	1326	0761	' QX	
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With Table         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1 <th1< td=""><td>VD Wapph/Landcruiser</td><td>6</td><td>8</td><td>ຍ</td><td>\$</td><td></td><td>ŝ</td><td>-</td><td>~ •</td><td><b>4</b> 2</td><td>۶</td><td>ې د</td><td>. «</td><td>382</td><td>382</td><td>382</td><td></td></th1<>	VD Wapph/Landcruiser	6	8	ຍ	\$		ŝ	-	~ •	<b>4</b> 2	۶	ې د	. «	382	382	382	
With Trailer         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I <thi< th="">         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         <thi< th="">         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         <thi< th="">         I         <thi< th=""> <thi< <="" td=""><td>ickup Truck</td><td>46</td><td>72</td><td>42</td><td>4</td><td></td><td>32</td><td>ដ</td><td>ច ៖</td><td>8.5</td><td>ε, u'</td><td>5 ¢</td><td>) (J</td><td>127</td><td>127</td><td>127</td><td>•</td></thi<></thi<></thi<></thi<></thi<>	ickup Truck	46	72	42	4		32	ដ	ច ៖	8.5	ε, u'	5 ¢	) (J	127	127	127	•
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with Trailer         with Trailer         with Trailer         a         a         b         a         b         a         b         a         b         a         b         a         b         a         b         a         b         a         b         a         b         a         b         a         b         a         b         a         b         a         b         a         b         a         b         a         b         a         b         a         b         a         b         a         b         a         b         a         b         a         b         a         b         a         b         a         b         a         b         a         b         a         b         a         b         a         b         a         b         a         b         a         a         a         b         a         a         a         a         a         a         a         a         a         a         a         a         a         a         a         a         a         a         a         a         a         a         a         a         a         a         a	tandard Bus	4	2			-		×				-		-	••	•-	
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276       333       334       367       329       397       354       384       477       200       279       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2 <td>-Axie Truck (Excluding Pickups)</td> <td>æ</td> <td><b>a</b> (</td> <td>•</td> <td></td> <td><del>،</del> د</td> <td>r</td> <td></td> <td></td> <td></td> <td>e</td> <td>÷</td> <td></td> <td>16</td> <td>9L</td> <td>9</td> <td></td>	-Axie Truck (Excluding Pickups)	æ	<b>a</b> (	•		<del>،</del> د	r				e	÷		16	9L	9	
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276         333         394         477         260         4,72         2,149         823           ar. Traffic Count Results on M3 South of M10 Junction, Both Directions, on 10 March 196e         Time of Day         Time of Day         7         244         344         4,77         260         4,792         2,149         823           ar. Traffic Count Results on M3 South of M10 Junction, Both Directions, on 10 March 196e         Time of Day         Time of Day         7         261         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201	-AXMFTFUGK - - Axia Tairck													<b>،</b> د	~ ~	0	
276         333         334         336         320         352         297         354         364         310         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100 <td>-Avia Tolek</td> <td></td> <td>ŝ</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>774</td> <td>090</td> <td>15</td> <td>2 149</td> <td>823</td> <td></td>	-Avia Tolek		ŝ									774	090	15	2 149	823	
ArTraitic Courti Results on M3 South of M10 Junction, Both Directions, on 10 March 1996       Traitic Courti Results on M3 South of M10 Junction, Both Directions, on 10 March 1996     Traite of Day     Total for 00-15:00 15:00-15:00 15:00-15:00 15:00-19:00     Total for All     Total for All     Total for All     Total for All       07.00.06:00 66:00-60:00 66:00-10:00 11:00-11:00 11:00-13:00 14:00 10:00-15:00 15:00-15:00 15:00-15:00 15:00-19:00     Traite of Day     240     240     240     240     241     100-11:00     100-11:00       07.00.06:00 66:00-60:00 69:00-10:00 11:00-13:00 14:00 10:00-13:00 15:00-15:00 15:00-15:00 10:00-13:00 11:00-13:00     240     240     241     100-11:00       07.00.05:00 66:00-01:00 11:00-13:00 11:00-13:00 14:00 10:00-13:00 10:00-13:00 10:00-13:00 10:00-13:00 10:00-13:00     240     241     241     201     201     201     201     201     201     201     201     201     201     201     201     201     201     201     201     201     201     201     201     201     201     201     201     201     201     201     201     201     201     201     201     201     201     201     201     201     201     201     201     201     201     201     201     201     201     201     201     201     201     201     201     201     201     201 </td <td>olal</td> <td>276</td> <td>333</td> <td>394</td> <td>386</td> <td>320</td> <td>352</td> <td>299</td> <td>297</td> <td>400</td> <td>405</td> <td>41.4</td> <td>3</td> <td></td> <td></td> <td></td> <td></td>	olal	276	333	394	386	320	352	299	297	400	405	41.4	3				
Origonology (Non-05:0)         Control (Non-15:0)         15:00-16:00         15:00-16:00         15:00-16:00         15:00-16:00         15:00-16:00         15:00-16:00         15:00-16:00         15:00-16:00         15:00-16:00         15:00-16:00         15:00-16:00         15:00-16:00         15:00-16:00         15:00-16:00         15:00-16:00         15:00-16:00         15:00-16:00         15:00-16:00         15:00-16:00         15:00-16:00         15:00-16:00         15:00-16:00         15:00-16:00         15:00-16:00         15:00-16:00         15:00-16:00         15:00-16:00         15:00-16:00         15:00-16:00         15:00-16:00         15:00-16:00         15:00-16:00         16:00-17:00         16:00-17:00         16:00-17:00         16:00-17:00         16:00-16:00         16:00-16:00         16:00-16:00         16:00-16:00         16:00-16:00         16:00-16:00         16:00-16:00         16:00-16:00         16:00-16:00         16:00-16:00         16:00-17:00         16:00-17:00         16:00-17:00         16:00-17:00         16:00-16:00         16:00-16:00         16:00-16:00         16:00-16:00         16:00-16:00         16:00-16:00         16:00-16:00         16:00-16:00         16:00-16:00         16:00-16:00         16:00-16:00         16:00-16:00         16:00-16:00         16:00-16:00         16:00-16:00         16:00         16:00         16:00     <	ite 3: 12-Hour Traffic Count Results on	M3 South of M16	J Junction, 8	iath Direction	s, on 10 Marc	h 1998								Total for All	Total for Ail	Total for All	Total for Al
Carisedan         233         165         312         277         302         198         210         240         243         309         334         210         314         217         302         312         277         302         198         210         240         243         309         334         210         314         119         107         207         157         301         303         304         203         304         203         304         203         304         203         304         203         203         304         203         203         204         203         204         203         204         203         204         203         204         203         204         204         204         204         204         204         204         204         204         204         204         204         204         204         204         204         204         204         204         204         204         204         204         204         204         204         204         204         204         204         204         204         204         204         204         204         204         204         204		7-00-08-00 08-0	-00-00 08-	00-10:00 10	00-11:00 11	8		-14:00			-		0-19:00	Categories	Venicles	Wot Veh	MV (not MC)
Z41       182       206       168       123       141       148       119       212       167       168       153       161       168       153       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       167       1		335	165	312	277		198	210	240	243	60 00	<b>1</b>	215	0.021	2.071		
Mith Trailer       6       9       20       5       6       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       1       <		241	182	206	168	123	191	148		4 6	6 4 6 -	<u>,</u> 4	<u>-</u>	86	<b>8</b> 6	86	
ir/Sedan $23$ $15$ $8$ $27$ $19$ $10$ $ir/Sedan$ $23$ $15$ $16$ $11$ $11$ $11$ $11$ $11$ $11$ $11$ $11$ $11$ $11$ $11$ $11$ $11$ $11$ $11$ $11$ $11$ $11$ $11$ $11$ $11$ $11$ $11$ $11$ $11$ $12$ $20$ $7$ $18$ $64$ $14$ $11$ $11$ $11$ $11$ $11$ $11$ $11$ $12$ $22$ $22$ $23$ $23$ $24$ $29$ $11$ $11$ $12$ $22$ $21$ $22$ $21$ $22$ $21$ $22$ $21$ $21$ $22$ $21$ $21$ $21$ $21$ $21$ $21$ $21$ $22$ $21$ $21$ $21$ $21$ $21$ $21$ $21$ $21$ $21$ $21$ $21$ $21$ $21$ $21$ $21$ $21$ $21$ $21$ $21$ $21$ $21$ $21$ $21$ $21$	Aotorcycle	Ð	ው	20	Ŵ	ۍ : ا	9	<u> </u>	<b>e</b> u	۲ ۲	• •		~	167	167	167	167
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Passenger Car/Sedan	23	5 I	eo ;	27	<u></u>	<u>n</u>	n 1	5 <del>6</del>	18	. v	÷	3	148	148	148	
95       105       69       57       4         with Trailer       11       12       20       7       12         with Trailer       0       0       1       12       20       7       18         With Trailer       0       0       0       0       1       12       20       7       18         Vith Trailer       0       0       0       0       0       1       16       14       16         Coulding Pickups)       24       6       0       1       1       0       2       1       14       16         Coulding Pickups)       24       6       0       0       0       2       1       1       16       16       16       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1 <t< td=""><td>IWD Wagon/Landowiser</td><td>18</td><td>32</td><td>- 1</td><td></td><td>= (</td><td>23</td><td>- ;</td><td>26</td><td>49</td><td>48</td><td>51</td><td>25</td><td>643</td><td>643</td><td>643</td><td>S. S.</td></t<>	IWD Wagon/Landowiser	18	32	- 1		= (	23	- ;	26	49	48	51	25	643	643	643	S. S.
With Trailer       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1 <t< td=""><td>ickup Truck</td><td>95 3</td><td>102</td><td>8 S</td><td>6</td><td>¥⊊</td><td>4</td><td>ç Ş</td><td>21</td><td>20</td><td>~</td><td>ŭ</td><td>2</td><td>186</td><td>186</td><td>186</td><td>•</td></t<>	ickup Truck	95 3	102	8 S	6	¥⊊	4	ç Ş	21	20	~	ŭ	2	186	186	186	•
with Trailer       4       6       0       0       0       1         with Trailer       24       6       0       0       0       1         with Trailer       2       6       0       0       0       1         Vith Trailer       0       0       1       1       0       0       1         Vith Trailer       0       0       1       1       0       0       1       0       0       1       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0	Ainibus	57 T	<u> </u>	<u>א</u> כ	ູເ	2 -	2	2	0	0	o	7	•	14	4	4	
With false       Contrainer       Contrainer         (Excluding Pickups)       24       6       5       1       1       4         (Excluding Pickups)       24       6       1       1       5       4       5         0       0       0       0       0       1       1       5       4       1         0       0       0       0       0       1       0       1       5       4       1       1       5       4       1       1       5       5       1       1       5       5       1       5       5       1       5       5       1       5       5       1       5       5       1       5       5       1       5       5       1       5       5       1       5       5       1       5       5       1       5       5       1       5       5       1       5       5       1       5       5       1       5       5       1       5       5       1       5       5       1       5       5       1       5       5       1       5       5       1       5       5       1 <td>Standard Bus</td> <td>4.0</td> <td>9 C</td> <td></td> <td>о с</td> <td>Ģ</td> <td>0</td> <td>0</td> <td>a</td> <td>0</td> <td>•</td> <td>-</td> <td>0</td> <td>- :</td> <td>- ;</td> <td>- 2</td> <td></td>	Standard Bus	4.0	9 C		о с	Ģ	0	0	a	0	•	-	0	- :	- ;	- 2	
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Mith Tailer	Jessinan Urte	286	262	160	142	153	80	155	102	165	204	170	82	1,961	1,961	•	•
with Trailer     0     0     1     4     3     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2	torruch		9	ŝ	9	~	S	ę	4	ŝ	ы	ю	4	48	<b>6</b> 8	48	•
Indefiniter       2       3       5       3       5       3       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5 <th< td=""><td>ssender Car/Sedan</td><td>0</td><td>0</td><td>. –</td><td>4</td><td>. M</td><td>2</td><td>10</td><td>0</td><td>7</td><td>7</td><td>ы</td><td>0</td><td>23</td><td>ន :</td><td>8</td><td>33</td></th<>	ssender Car/Sedan	0	0	. –	4	. M	2	10	0	7	7	ы	0	23	ន :	8	33
1       1       13       12       15       14       11       18       12       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       1	D Wapon/Landcruiser	2	.0	งว	6	4	4	4	5	4	4	ņ	0	38	8 :	8	n i
1       2       2       2       3       2       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1	tup Truck	4	11	1.B	12	<u>0</u>	12	ž	16	16	4	12	ç.	160	<u>8</u> :	8	2
with Trailer       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0 <t< td=""><td>ibus</td><td>•</td><td>2</td><td>2</td><td>r</td><td>0</td><td>•••</td><td>0</td><td>0</td><td>2 4</td><td><b>с</b>т. •</td><td>20</td><td>- 0</td><td><u>n</u> 0</td><td>ē &lt;</td><td>ን -</td><td></td></t<>	ibus	•	2	2	r	0	•••	0	0	2 4	<b>с</b> т. •	20	- 0	<u>n</u> 0	ē <	ን -	
Writh Trailer       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       <	ndard Bus	0	0	0	0	0	0 (	0 0	0 0	00	2	<b>.</b>	5 c	) (	> c	) c	, ,
Excluding Pickups) 5 3 5 3 5 5 4 1 5 5 7 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ndard Bus with Trailer	O	0	0	<b>G</b> 1	0	0	Ċ,	0 (	50	5 r	<b>.</b> .	<b>)</b> c			40	. 4
0     0     0     1     0     1     3     3       0     0     0     0     0     1     1     3     3       0     0     0     0     0     0     1     1     1       0     0     0     0     0     0     1     1     1       0     0     0     0     0     0     1     1     1       592     705     529     489     278     590     403     691     642     542     517     6136     2.295     33	xie Truck (Excluding Pickups)	чо ч	<b>n</b> (	νn «	ა. ი	4 (	- (	0 C	°.	0 C	n c	s c	> c	2	<b>,</b>	•	-
0         0         0         0         0         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1 <th1< th=""> <th1< th=""> <th1< th=""> <th1< th=""></th1<></th1<></th1<></th1<>		> <	-	<b>.</b> .		) C	) c	) C	- <b>-</b>	0 0	,	0		с Ю	e	n	
0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0	XM TRUCK	> c	<b>,</b> 0	9 0	> 0	) O	0	• •	0	• •	0	• •	•-	-	-	-	t
592 705 628 559 469 278 390 403 691 642	de ruch	ò	) a	0	0	• •	0	• •	0	٢	0	0	0	-	-	-	
	AR 11444	592	705	628	559	489	278	390	403	691	642	542	217	6,136	2,295	334	28(

			00.00.00			00-00-01-00 01-00-02-00		02-00-03-00 03-00-04:00	0-04:00 04:00	04:00-05:00 05:0	05:00-06:00 06:0	06:00-07:00	Categories	Vehicles	Mot. Veh. MV (not MC)	VIV (not MC)
Category	19:00-20:00 20:00-21:00 21:00-22:00 22:00-24:00 23:00-24:00	0-21-00 21	27 00:72-00	00-23:00 23				2.22	2	t-		2	1,815	•		
Pedestnan	37	3 .	<u>.</u>	۰ م	° •	-	ł		ł	•	15	Q <del>4</del>	924	924	•	
Bicycle	~ •	Ð	-	•	-						-	<b>.</b>	28	28	28	
Motorcycle	- 0	·		¢		•							33	23	23	N
Passenger Car/Sedan	'n	'n	Ŧ	4 -		-						ы	32	32	32	32
4 VVU VVagon/Langeruiser	æ	ď	- 4	. 0		64				ы	2	o	118	118	118	÷
	- C	7	r	5		•		•	F		•	2	14	71	4	4
Minibus Staadaad Bus	-												0	0	0	0 (
Standard Bus with Trailer													•	o ;	2	
Standard Dus Witt Harry 2-Axle Truck (Excluding Pickubs)				-							•	7	ខ	ส .	77	11
3-Axle Truck													- (	- C	- c	
4-Axle Truck													<b>)</b> (	) (	<b>)</b> (	• c
5-Axie Truck													<b>)</b> -	<b>&gt;</b> r	<b>&gt;</b> •-	
6-Axle Truck					-		Ċ		6	ç	25	124	2.978	1 163	239	2:1
Total	/6	80	9	<u>±</u>	r											
Site A: 24-Hour Traffic Count Results at Mangochi Bridge, Westbound, on 10 March 1998	at Mangochi Bridge.	Westboun	d, on 10 Marc	n 1998								2	¥	Total for All	Total for All Total for All	Lotat for A
						Time of Day on-on-ot-on-ot-on-ot-on		02:00-00:00-00:00	03-00-04-00 04:00-05:00 05:00-06:00	0-05:00 05:0	0-06:00 06:(	00:00-01:00	Categories	Vehicles	Mot. Veh. MV (not MC)	V (not MC
Category	18.00-50:00 50:00-51:00 51:00-55:00 55:00 50:00 50:00-54:00	N 120	27 00:27-00	00.02.00						6	102		2,547	١	•	
r gudau iai Bizvole	<u>.</u> 0	r vo	- 7	-							23	74	1,230	1.230	. 1	
Motorcycle						÷-					-	•	58	8	9 F	•
Passenger Car/Sedan			F	-		\$						-	<u>4</u> 5	¢ p	<u>t</u> 2	1 2
4WD Wagon/Landcruiser	F	4	-	-	-	•					•	ŕ	Ş	Ş		, e
Pickup Truck	Q	60	4	-	-				•		4	s	<u></u> 5	ξ¥	, ÷	4
Minibus	ţ	•				-			-				<u>,</u> 0	ò	0	0
Standard Bus													0	0	0	0
Standard Bus with Trailer 2.Avia Tourk /#veludien Divkunst	-				-						2	5	28	28	28	2
A AVA TOUR (LAUDURY - AAVA)	-					~							ы	17	5	0
A-AVA TOTA													ŋ	ñ	e	
5-Axle Tuck													•- ¢	~ (	~ (	
6-Axle Truck								,			047	240	0.000	244	2 4 4	285
Total	30	22	5	4	m :	~	0	'n	-	'n	201	6,3	200 T		-	
Ste 4: 24-Hour Traffic Count Results at Manoochi Bridge. Both Directions. March 1998	at Manoochi Bridge	. Both Direc	tions, March	1998		:						2	- 31			
	***************************************	0.01.00.01	00.22-00-22	00.8	23-00-24-00 00-	Time of Day 00:00-01:00 01:00-02:00		02:00-03:00 03:0	03:00-04:00 04:0	04:00-05:00 05:0	05:00-06:00 06:0	06:00-07:00 4	Total for All T Categories	Total for All Vehicles	Total for All Mot. Veh. M	NV (not MC)
Category Pedastran	19.00-20.00 20.0	27	12			-			6	16	139	261	4 362		•	
Bicycle	16	13	Ð	ы	•-	0	0	0	0	•- •	<u>ب</u> ع	414		2,124	. 3	
Molorcycle	-	0	Q	0	0	•	0	0	0 1	0 0	~	~ •	88	s e	1 F	
Passenger Car/Sedan	Ð	e)	**	c) ·	0	<b>n</b> .	0 (	D (	00	50	5 0		58	5 \$	5 \$	3 M
4WO Wagon/Landoniser	-	4	2	~	-	<del>.</del> .	0 (		<b>.</b> .	<b>-</b> (	5 4	ъţ	30.00	202	222	222
Pickup Truck	14	13	<b>0</b> 0	4	•• •	N •	<b>.</b>	- C	• c	N C	- c	4 6	<b>१</b> र	8	8	29
Minibus	5	r- (	0 0	•	э с	- c	<b>5</b> C	- c	4 0	. 0	- 0	10	0	0	0	o
Standard Bus	0	<b>ə</b> (			<b>,</b>	¢		• c	. 0	0	• •	0	0	0	¢	0
Standard Bus with Trailer	э <del>,</del>	<b>&gt;</b> <	<b>.</b> .	> <del>-</del>	<del>،</del> د	• •	• •	0	• •	0	3	4	5	50	50	S
Z-AXM Inda√Excinang Pickups) 2.∆via Torat	- c	> <	• c	- 0	o	· N	• •	0	0	0	0	0	ņ	n	5	e i
orden much	> c	<b>,</b> 0	<b>,</b> a	0	0	0	0	0	0	a	0	0	e	ς, μ	ю ·	
5-Axle Truck	• •	• •	• 0	0	0	0	0	0	0	0	0	0	•- •	r- 1	•- •	
6-Axle Tuck	e C		<	c	c	¢	c	c	c	c	a	0	-		-	
	>	>	2	>	>	,	,							909 C	642	202

				-1: 00.1.00	0-10-00 12		14.00	14-00-15-00-15-	15:00-16:00 16:00-17:00 17:00-18:00	0-17:00 17:		18:00-19:00 0	Categories	Categories Vehicles	Mot. Veh. M	MV (not MC)
Calegory		100 00.00-	00001-00	277	181	3	84	110	93	124			1815		•	
Pedestran	CR7	147	5				55	, k	22	78	90		772	772	•	
Bicycle	24	60	10	<b>7</b> •	144	8	\$	2	Į	> •	;		<b>.</b> -	-	F	
				-	·		-	•			-		9	Ŷ	Q	
Passenger Carloedan				Ŧ	- ~			ł		۴	••		7	*	۲	
AVE VAGURANCIUSE	×	٢	r	•	10		-	۴		٣	•-	2	61	61	91	<u>6</u>
Pickup Iruck	t	2	4	-			•						•-	•	<b>-</b>	
					• ••								•	-	**	
idarg ovs Last Data vite Traiter					•								0	0	0	
Standard BUS With Trailer	ç	-									64		S	ŝ	ŝ	
Z-AXE TOPA (CANNUNG F MAPP) J-AVE TOPA	4												4-		-	¥
													0	0	•	
e-AXIE IIUGA													0	0	0	
S-AXIO INUCX		ſ											2	~	2	
total	341	317	407	314	317	132	139	188	165	204	104	63	2,630	815	43	4
												ę	al the sector			
Site 8: 24-Hour Traffic Count Results on M3 in Chiponde, Westbound, on 10 March 1998	on M3 in Chiponde, \	Vestbound,	on 10 March	1998								<u>,</u>	TOUL OLD		T-4-14 411 T-4-16 61	
	01.00.08.00.00.00.00.00.00.10.00 10.00-11.00 11.0		0-10-00-10-0	0-11-00-11-0	00-12-00 12:00-	Time 13:00	)-14:00	14:00-15:00 15:0	15:00-16:00 16:00-17:00	0-17:00 17:	17:00-18:00 18:0	18:00-19:00 C	Categories		Mot. Veh. MV (not MC)	V (not MC
Category Padastrian	162	330	215	445	146	87			126	143		4	1898	•	•	
Bicycle	111	102	06	92	57	120	126	202	163	216	44		1323	1323	•	
Molorcycle		•							-		•-	•	4	<b>v</b> t (	ম (	
Passenger Car/Sedan				<b>-</b>				ณง		~ ~			ωa	60 a	රෙන	<u>)</u> «
4WD Wagon/Landcruiser				-	<b>M</b>		-	N		11			2,0	e d	с С	) ř
Pickup Truck	-	5		4	ć	n	4	4 •	4 -	n			6 v	9 v	9 ¥C	, n
Menbus	•				<b>o</b>			-	-				<b>,</b>	• •-		
Standard Bus	-												0	• •	0	0
Standard Bus Wirn Franser 2.Avia Truck (Excluding Pickups)	•	Ţ.		-	-	2	3	3	n	0			17	17	17	<b>+</b>
	•	2	-		-				2	٣			2	~	2	~
4-Axie Truck		I											0	0	0	0
5-Axle Truck				-									<b> 1</b>			
6-Axle Truck		1												-	-	ľ
Total	276	439	306	545	210	212	226	327	800	370	06	0	0,000	080'1	Ċ,	
Ste B: 34-Hour Traffic Count Pesuits on M3 in Chiconde Both Directions. March 1998	no MC in Chinonda F	Soth Directio	ns. March 19	86								12	12-Hour Totals			
	70,00 11,00 11,00 00 00 00 00 10,00 10,00 10,00 00 00 00 00 00 00 00 00 00 00 00 00			0-11-00 11-1	10-12-00	Time of Day 12-00-13-00 13-00	400	14:00-15:00 15:0	15:00-16:00 16:0	16:00-17:00 17:0	00-18:00 18:00-19:	8		Total for Alt Vehicles	Total for All To Mot. Veh. MV	<ol> <li>Total tor All MV (not MC)</li> </ol>
Category Padastrian	457	571	553	662	327						98		3,713	•		
Bicvale	151	171	157	186	186	180	178	277	235	294	68	0	2,095	2,095		
Motorcycle	0	-	٥	۴	¢	0	o	•	-	0	-	•	ŝ	Ŷ	n.	
Passenger Car/Sedan	0	0	¢	•-	-	-	2	4	0	6	<b>*</b>	0	5	<u>1</u>	12	i i
4WD Wagon/Landcwiser	D	0	0	61	4	-	8	7	0	e	*-	0	15	£ :	2	~ `
Pickup Truck	5	S	6	ŝ	7	4	S	ŝ	4	<b>-1</b>	<b></b> 1	cv 4	4	4 <	44	4
Minibus	0	0	0	0	4	0	0	<b>-</b> •	<del></del> •	0 0	0 (	0 0	e c	ю г	00	
Standard Bus		0	0	0		0 0	00	50	<b>.</b>	<b>)</b> (	<b>.</b>	<b>&gt;</b> <	4 0	4 C	4 6	
Standard Bus with Trailer	0 (	0,	0 <	⊃ <del>.</del>	<b>-</b>	<b>، د</b>	<b>)</b> e	<b>&gt;</b> ^	<b>&gt;</b> e1	) en	20	0	22.0	22.2	22	22
Z-AXM Truck (Excluding McKups)	5 C	46	<b>.</b>	- c		4 0	0	• •	• •		10	0	8	<b>e</b> Q	60	
	<b>&gt;</b> c	<b>,</b> c	- c	) c	· o	• •	0	• •	10	0	0	0	0	0	0	0
5-Axle Truck	• •	0	• •	•	• •	0	0	•	0	0	o	0	<b>t</b>	-	<del>،</del> ا	
6-Axte Truck	c	•	¢	•	•	•	•	•	•	•	c	<	¢	"	r	
	>	°.	>	5	0	•	0	D	D	•	5	- -	,			ŀ

IG D. 24-HOUL I VIIC COUR MEAN	Site B: 24-Hour Traffic Count Results on M3 in Chiponde, Eastbound, on 10 March 1998	sibound, o	n 10 March	1998		Tene of Dav	2					Ĕ	Total for All	Total for All	Totai tor Alt	Total for Al
	19-00-20-00-21	100 21-00	122-00 22:0	0-23:00 23:	00-24:00 00	00-01-00 01:0	7 10-02:00 02:0	02-00-03:00 03:0	03:00-04:00 04:00	04:00-05:00 05:00			Categores	Vehicles	Mot. Veh. M	MV (not MC)
Caregory Pedestran	<b>39 17 10 3 2</b>	17	9	3		2	2			÷	19	81	1,941	• + •0	•	
Bicycle	15	<b>~</b>		ы	-						2	S,	2	50	• •	
Motorcycle													- (	- u	- v	~
Passenger Car/Sedan													<b>&gt;</b> «	<b>&gt;</b> a:	) e:	
4WD Wagon/Landcruiser												ŗ	, t	οť	2	2
Pickup Truck								•-				-	3	- -	-	•-
sudinim													. <del>.</del>	٠	٠	v-
Standard Bus													0	0	0	
Standard Bus with Trailor												٠	• •	-1-	~	
2-Axie Truck (Excluding Pickups)	F											-				+
3-Axle Truck													Ċ	Ċ	o	
4-AXIA Truck															c	
5-Axie Truck														• ·	<b>,</b> (	
G. Avia Truck														,		
Total	56	18	9	ŝ	-	2	2	-	0	-	31	12	2,828	887	3	
:												22	24-Hour Totals			
Site B: 24-Hour Traffic Count Results on M3 in Chiponde, westpound, on 10 wardin 1990	on M3 in Chiponde, we	STOOVING	N 10 March	088		Time of Day	≥					Ĩ	Total for All	Fotal for All	or Ail	Total for All
	19-00-20-00 20-00-21-00 21-00-22-00 22-00-23-00 23:00	1-00 21-00	1-22:00 22:0	0-23:00 23	-24:00	00:00-01:00 01:0	0-02:00 02:0	0-03:00 03:0	01:00-02:00 02:00-03:00 03:00-04:00 04:00-05:00	05:00 05:00	05:00-06:00 06:00	- 1	Categories	Vehicles	Mot Veh M	MV (not MC
Catagory Dedoctores	38	18	11	11		-					5	Ş	2,029	•	•	
	3 "	2	*					**		-	10	40	1,382	1,382	•	
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and         1d         3         2         4         1         2         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6		9:00-20:00 20:00	121:00 21:0	0-22:00 22:4	0-23:00 23:0	-24:00 00			03:00 03:00	04:00 04:00			3	ear of all	-		
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Standard Bus with Trailer	<del>،</del> د	¢ t	~	) un	n n	10	чл	۲	ç	ŝ	9	ŝ	5	28	58	
2-Axie Truck (Excinding Pickups)	<b>.</b>	2 c	- ~	) 67	0	0	Q	-	0	0	0	<b>a</b> 0	20	2	S .	3 -
3-Axle Truck	<b>.</b>	<b>,</b>	4 C	. c	• 0		0	0	0	0	-	2	4	4	4 4	
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5.2 **Future O-D Matrices** 

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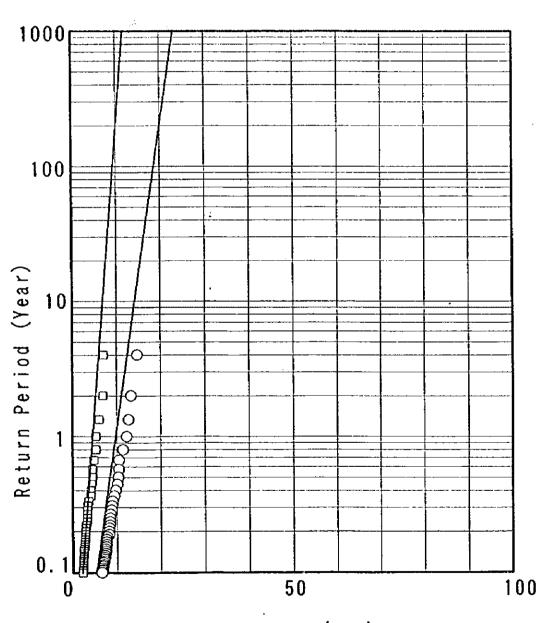
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## APPENDIX 6

## SEISMIC DATA

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Max. Acc (gal)

Date									
Year	Month	Date	Hour	Min.	Sec	Lat	Lon	Depth	Magnitude
1989	4	17	4	21	23	14.73	33.98	15	3.1
	4	20	18	18	18	13.54	37.34	0	3.8
	5	2	15	47	43	12.56	28.70	0	3.5
	5	14	1	17	34	13.33	32,56	15	3.4
	5	23	11	2	6	42.40	36.71	15	6.0
	6	3	18	40	45	14.13	34.38	0	3.6
	6 7	21 9	23 3	55	26	13.39	33.94	15	3.4
	7	9 15	3 11	42 5	39 44	11.36 3.71	33.36 41.38	0	3.2
	7	16	15	59	4	14.89	34.21	15 15	4.7
	7	29	23	45	47	13.33	33.55	0	3.3 3.3
	7	31	ō	59	33	13.91	34.24	15	3.1
	8	11	4	34	18	14.99	32.17	35	3.1
	9	3	1	11	26	11.64	34.51	15	4.0
	9	5	20	48	5	10.32	41.01	15	4.2
	9	18	21	38	37	13.37	34.24	15	3.5
	9	23	11	40	52	13.18	33.86	15	3.2
	9	23	12	0	28	12.01	34.10	15	3.3
	9 9	25	22	17	8	8,90	33.16	15	3.9
	9	26 26	0 2	54 22	50 30	10.08	36.57	15	3.6
	10	6	20	42	27	14.70 12.49	34.32 33.92	15 15	2.6
	10	20	18	56	7	11.22	32.29	3	3.1 3.4
	10	28	18	40	50	13.47	33.88	36	2.7
	10	30	21	56	41	13.58	34.03	35	3.0
	11	1	11	37	49	15.26	35.81	15	2.8
	11	17	7	7	2	13.56	33.48	0	3.6
	11	20	23	56	39	10.78	33.80	15	3.8
1000	12	15	9	56	14	13.74	33.75	3	3.3
1990	1	9	19	1	59	12.90	31.76	15	3.5
	2 2	17 17	7 7	19 24	27 29	13.36	32.62	15	3.0
	2	18	1	24	29 51	13.34 13.37	32.50 32.55	15 15	3.2 3.1
	2	22	10	31	44	13.64	34.06	12	3.1
	2	28	20	7	23	13.31	36.07	28	3.5
	2	28	20	56	23	13.73	34.18	15	3.7
	3	1	22	58	48	13.78	34.16	33	3.9
	3	6	23	34	25	13.60	34.07	12	2.6
	3	9	17	59	42	13.67	33.48	6	3.0
	3	13	23	4	38	24.93	20.83	15	5.0
	3 4	30	1	41	30	13.26	36.05	0	3.7
	4	4 27	0 17	46 57	9 54	9.63 14.77	37.47 34,12	15	3.8
	5	2	10	43	29	14.77	33.93	0 1	2.7 1.9
	6	19	20	32	17	13.36	33.33	29	2.0
	6	27	19	34	47	11.80	35.03	15	2.5
	7	2	21	27	59	14.69	36.66	0	2.3
	7	9	15	13	7	24.24	32.34	15	5.3
	7	26	5	16	47	18.39	24.48	15	4.2
	11	3	0	34	30	12.15	41,12	15	3.9
1991	1	16	17	12	50	23.61	35.91	15	3.6
	2 3	22	22	9	47	14.52	35.87	15	2.8
	3	27 2	11 19	53 - 53	59 24	6.95	29.33	36	4.4
	4 5	10	19	12	34 45	14.06 17.31	33,81 25.61	0	3.0
	5	16	2	56	45	19.74	25.61	0 15	4.0 - 2.6
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	6	23	21	32	47	17.33	31.77	15	3.4 4.4
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	10	25		33	9	17.47	34.39	15	3.1
			16	16	17	15.31	34.74	36	3.1
	12	25	2	30	7	14.18	34.10	15	3.1
	12	28	21	59	21	12.58	34.52	36	3.2
:	1	4	19	59	38	15.46	33.11	7	2.8
	1	4	20	48	31	7.10	20.75	0	3.7
	1	7	8	31	11	15.24	34.27	12	3.6
	1	9	10	24	46	15.05	33.80	1	3.1
	1	11	2	57	20	15.22	35.22	0	3.2
	1	15	12	19	11	8.60	40.47	0	3.7
	1	19	22	23	7	5.82	35.78	15	3.7
	2	15	18	45	31	12.91	33.96	15	3.3
	3	1	11	15	27	5.17	22.77	15	4.7
	3	7	0	43	8	25.82	26.80	32	4.6
	3	13	17	18	10	36.69	60.65	15	5.2
	4	1	9	20	18	9.85	28.36	0	4.4
	4	13	0	54	57	16.67	34.17	1	2.9
	4	15	1	42	52	15.07	34.07	15	3.1
	4	24	7	15	56	17.42	34.58	15	3.1
	5	6	1	3	2	13.93	35.92	15	4.2
	5	9	11	43	52	19.66	39.92	36	3.4
	5	17	2	38	34	10.47	34.90	15	3.9
	5	17	3	10	9	9.07	25.51	0	4.2
	5	19	12	32	55	17.18	34.15	15	2.9
	5	20	12	30	8	17.81	33.61	15	3.2
	5	21	5	0	2	35.93	92.57	15	6.5
	5	27	5	31	52	17.87	26.17	15	3.7
	5	31	5	42	8	9.89	28.82	0	3.9
	6	2	21	13	36	19.44	35.40	0	2.9
	6	2	22	7 `	19	31.40	84.78	15	5.1
	6	6	18	34	3	27.67	27.16	0	4.9
	6	6	23	5	26	11.31	35.30	0	3.1
	6	9	0	32	58	23.71	102.49	15	5.3
	6	12	9	23	16	14.11	34.99	4	3.2
	6	15	2	59	10	18.29	36.34	15	3.1
	6	19	18	49	36	14.29	34,41	0	2.4
	6	20	16	36	52	15.27	34.51	6	3.1
	6	23	0	9	26	11.79	35.99	15	2.5
	7	3	8	20	54	25.87	28.61	0	3.5
	7	5	23	57	22	14.68	33.49	12	2.8
	7	13	8	21	2	14.82	36.08	15	2.9
	7	13	10	43	20	15.61	34.42	2	3.0
	7	18	13	16	25	8.05	31.62	15	3.6
	7	22	17	36	59	18.15	34.93	15	3.0
	7	31	23	37	53	8.30	29.95	11	3.8
	8	1	23	43	39	16.75	35.00	7	2.7
	8	7	6	34	33	26.42	28.51	15	3.6
	8	7	18	33	54	0.32	20.07	15	4.5
	8	19	2	5	48	34.74	78.46	597	7.1
	8	19	3	22	29	18.00	32.83	0	3.6
	8	26	15	15	43	26.13	26.92	15	3.3
	8	30	20	26	1	17.44		15	3.3
	9	1	15	51	25	26.97	28.05	15	3.8
	9	2	10	45	17	18.42	29.35	15	2.8
	9	9	4	7	52	14.82	34.64	15	3.0
	9	11	14	21	11	3.77	28.42	15	5.1
	9	15	0	29	55	6.16	26.41	35	4.2
	9	16	18	34	46	6.24	37.02	0	4.3
	9	16	19	23	59	27.42	31.68	15	3.7

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9	19	14	20	16	7.17	26.75	5	4.3
9	23	0	53	40	6.51	27.14	0	4.5
9	25	0	39	39	7.49	26.14	15	4.5
10	9	19	25	29	16.69	34.47	15	3.3
10	11	19	35	28	44.75	68.70	15	6.3
10	13	16	21	37	10.40	3.75	15	5.5
10	17	14	6	47	26.15	28.52	15	4.3
10	21	15	5	27	6.43	26.71	15	4.2
10	23	21	25	4	13.64	117.56	15	6.6
10	26	7	46	15	12.67	. 34.56	Õ	3.4
10	30	3	5	2	10.48	35.32	15	4.1
11	6	19	14	16	5.79	24.92	15	3.5
11	21	5	7	43	31.75	22.94	ŏ	5.4
11	30	8	30	39	16.73	29.98	15	4.0
12	1	13	23	23	16.69	35.66	3	3.7
12	9	1	37	17	17.15	35.92	15	3.5
12	12	5	29	49	14.40	132.10	513	7.9
12	13	6	33	3	10.55	34.28	15	4.0
12	14	5	47	29	6.57	28.15	18	
12	20	20 20	52	30	14.63	130.37	198	• 4.4
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	00		The position of Mangochi Bridge Longitude 35.0000 Latitude 14.3000							
6	0 000-		Distance from the Epicenter 0 ~ 1000 km							
- 5	*	* * * * Rccor	Record of Earthquake and Maximum Acceleration * * * *	* * *		•				
	0	NO.	Date	٩ ٩	, La	,H	æ	Q	AMAX (1) AMAX	AMAX

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	F=M(times)/N(years) F means the probability that a Earthquake will occur over the estimated acceleration TR = 1/F thquake itude
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	F=M(times)/N(years) F means the probability that a Earthquake will occur over the estimated magnitude TR = 1/F
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F=M(times)/N(years) F means the probability that a Earthquake will occur over the estimated magnitude

TR = 1/F

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F means the probability that a Earthquake will occur over the estimated magnitude

TR = 1/F

F=M(times)/N(years)

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F=M(times)/N(years)	F means the probability that a Earthquake	will occur over the estimated magnitude	TR = 1/F
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