DATE: 5-8-1958 R:(137)NORMA R: 125 AUTO $\overline{\alpha}$ 20 $\overline{\mathbf{o}}$ RAINFALL HYETOGRAPH (HOURLY BASE) ---9 4 DURATION Ñ <u>د</u> <u>o</u> -09 8 80 40-120-00 유 (유료) R-73

FIG. RAINFALL HYETOGRAPH (HOURLY BASE)

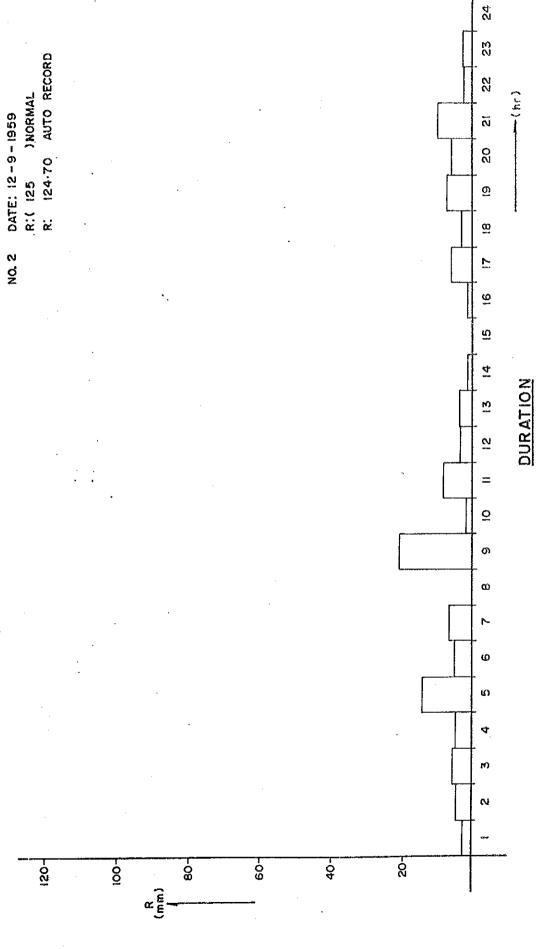


FIG. RAINFALL HYETOGRAPH (HOURLY BASE)

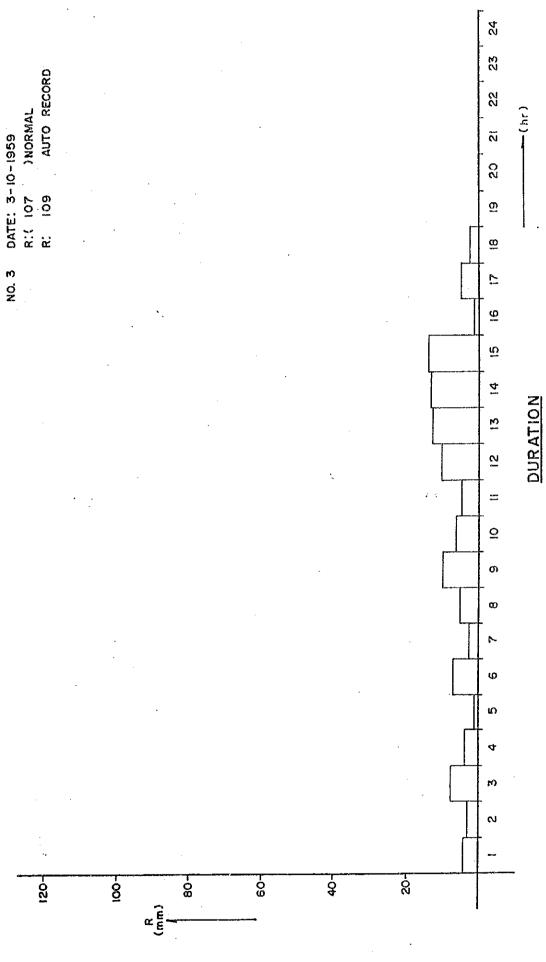
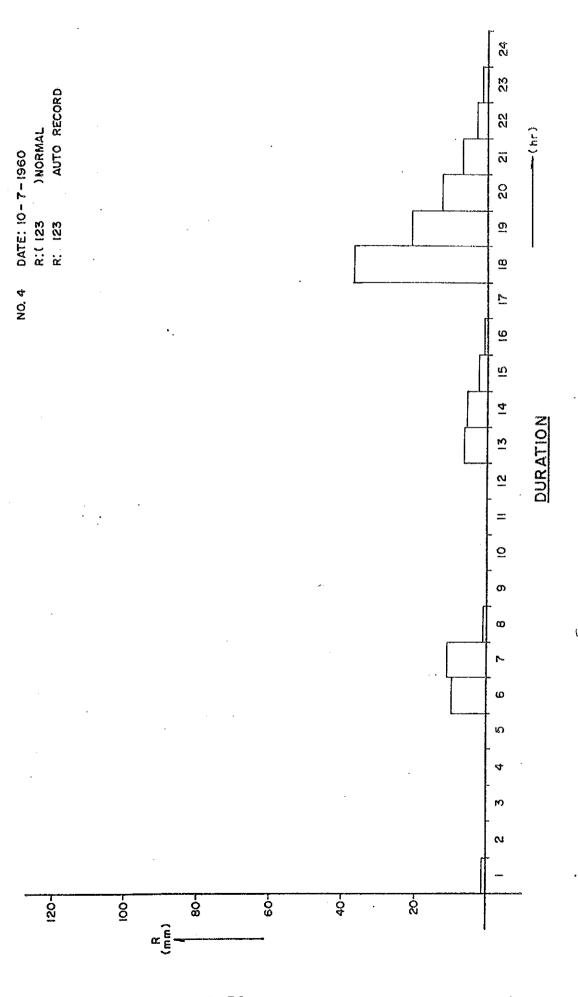
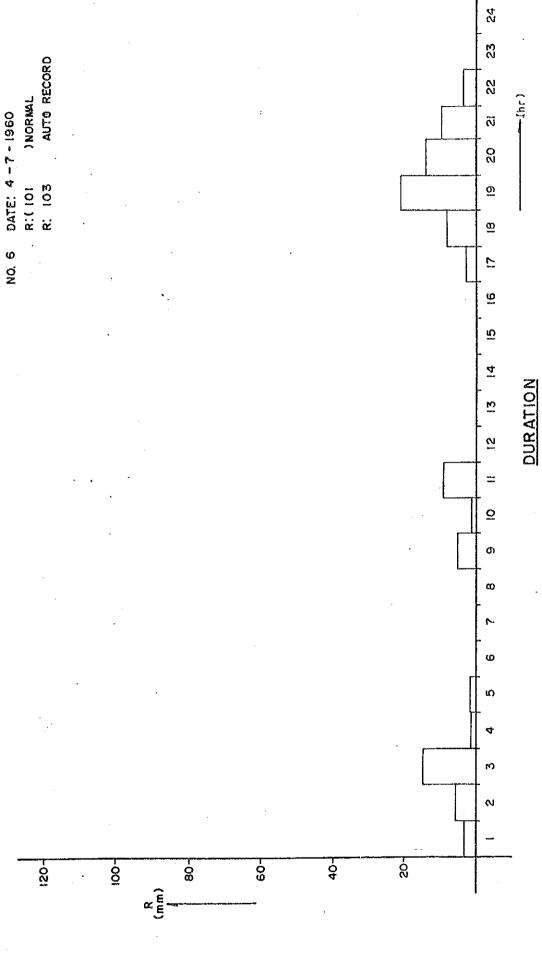


FIG. RAINFALL HYETOGRAPH (HOURLY BASE)



2 **8** DATE: 23-5-1960 R:(96)NORMAL R: AUTO RECORD 25 Ñ 8 ō NO. 55 9 ក 0 r) 8 9 60 80 04 120-



AUTO RECORD DATE: 21-5-1960 R:(120)NORMAL R: 96.50 AUTO R ã 20 တ္ဆ <u>®</u> NO. 7 ਲ DURATION <u>m</u> ភ 60 20 8 90-40 120-

20 DATE: 4-6-1961 R:(109)NORMAL R: 105-70 AUTO RECORD 2 ត 8 რ $\underline{\omega}$ 80.0 9 4 DURATION 2 ဂ ဂ 8 80-60-- Q 120α (ξ.

RAINFALL HYETOGRAPH (HOURLY BASE FIG.

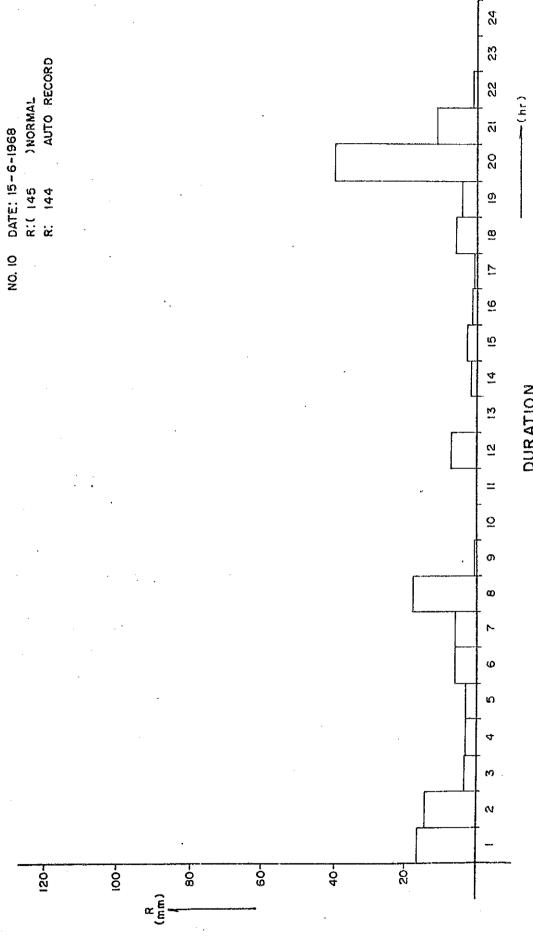
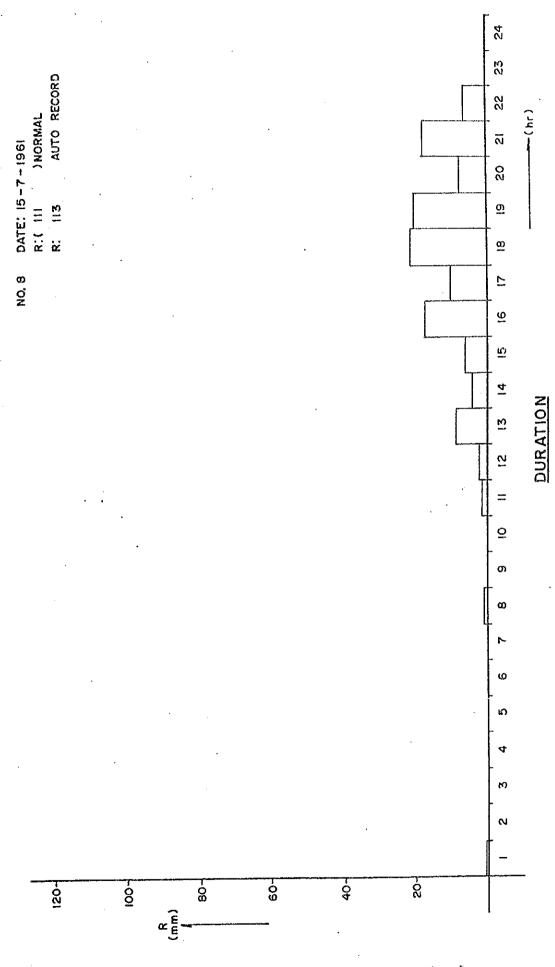
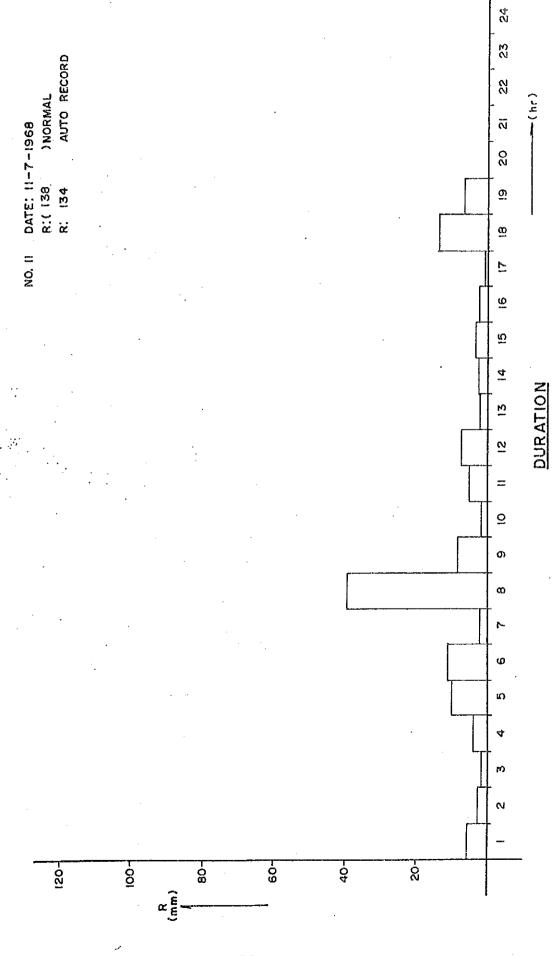
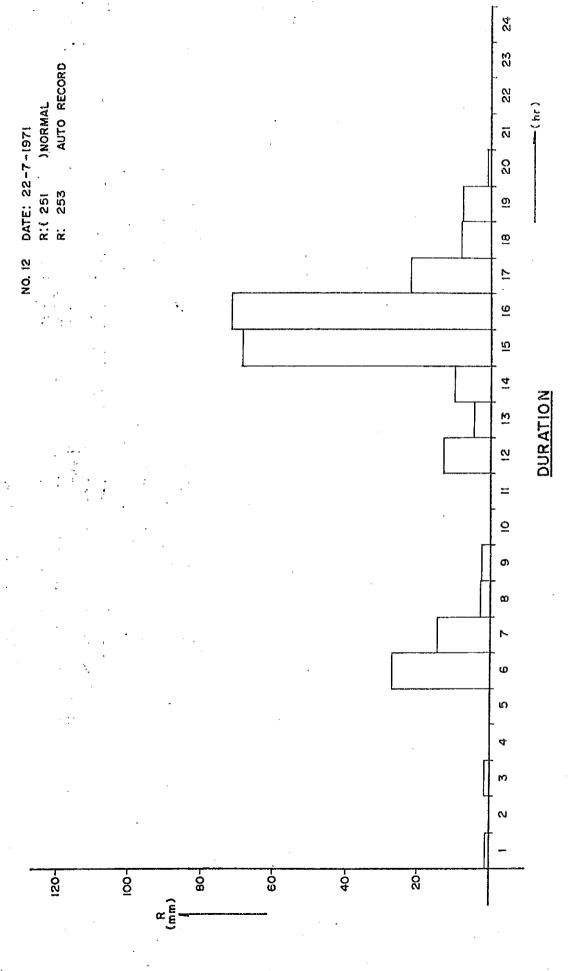


FIG. RAINFALL HYETOGRAPH (HOURLY BASE)







DATE: 25-5-1972 R;(23!)NORMAL R: 22! AUTO RECORD 25 Ñ 8 $\overline{\omega}$ NO. 13 12 Ω 4 DURATION 13 ü ō 잃 80 -09 00 40-120-هة) (عاق)

HYETOGRAPH (HOURLY BASE)

RAINFALL

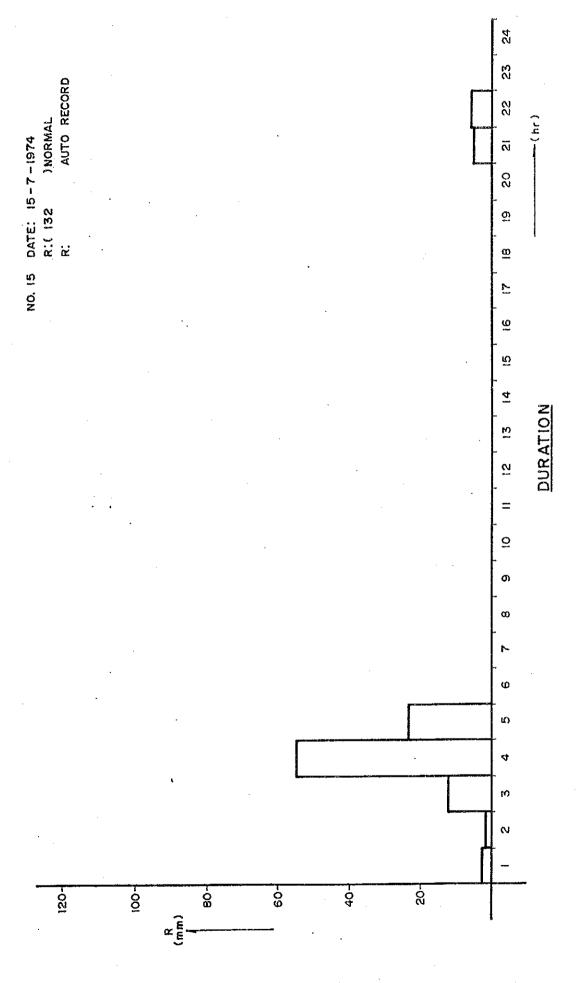
F1G.

83 NO. 14 DATE: 15-6-1972 R:(108) NORMAL R: 108-7 AUTO RECORD 22 ñ 80 <u>თ</u> 9 RAINFALL HYETOGRAPH (HOURLY BASE ប៊ 2 F16. -00 60 8 မ္မ 120-

25

DURATION

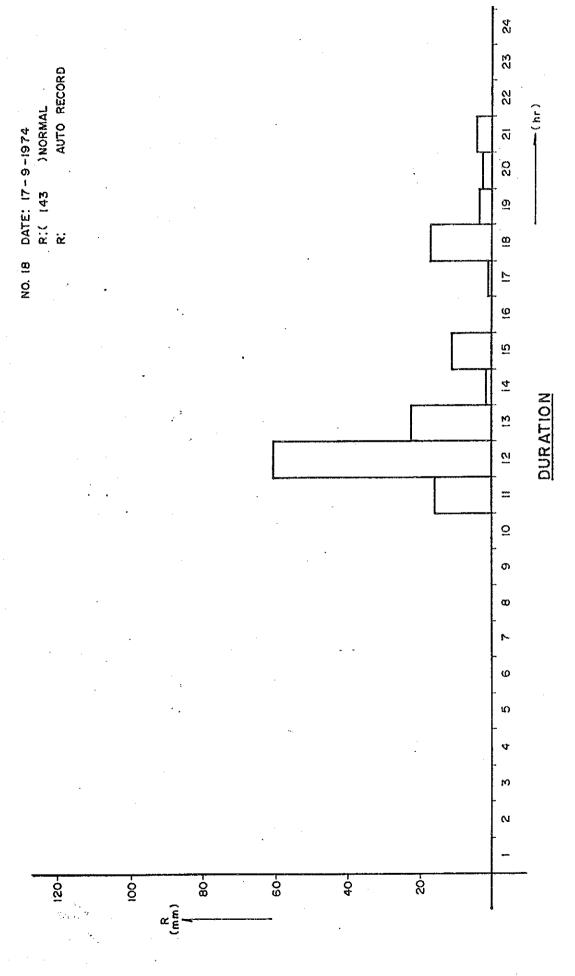
FIG. RAINFALL HYETOGRAPH (HOURLY BASE)



24 AUTO RECORD 22 DATE: 22-7-1974 R:(100)NORMAL R: 100 AUTO REC ស 8 $\overline{\mathbf{o}}$ $\overline{\omega}$ NO. 16 ~ ဖွ ñ 4 DURATION Ñ 2 8 40-00 -09 80-120-

22 P DATE: 19 8 1974
R:(116)NORMAL
R: ñ 20 တ္ည <u>დ</u> RAINFALL HYETOGRAPH (HOURLY BASE) NO. 17 ဖွ ខ 4 **DURATION** М 9 φ So 60 40 8 α E E

R-89



8)NORMAL AUTO RECORD 22 ល NO. 19 DATE: 15-7-1975 R:(151)NORM R: 132 AUTO 8 <u>თ</u> œ <u>^</u> ō 4 <u>w</u> 7 2 00 -09 6 ဂ္ဂ 80 120-

RAINFALL HYETOGRAPH (HOURLY BASE

R-91

FIG. RAINFALL HYETOGRAPH (HOURLY BASE)

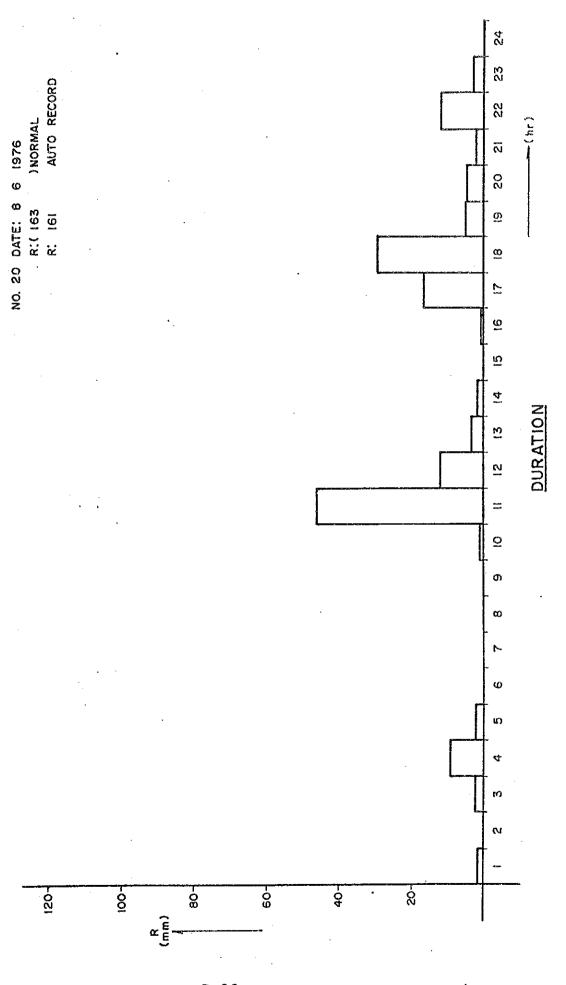


FIG. RAINFALL HYETOGRAPH (HOURLY BASE)

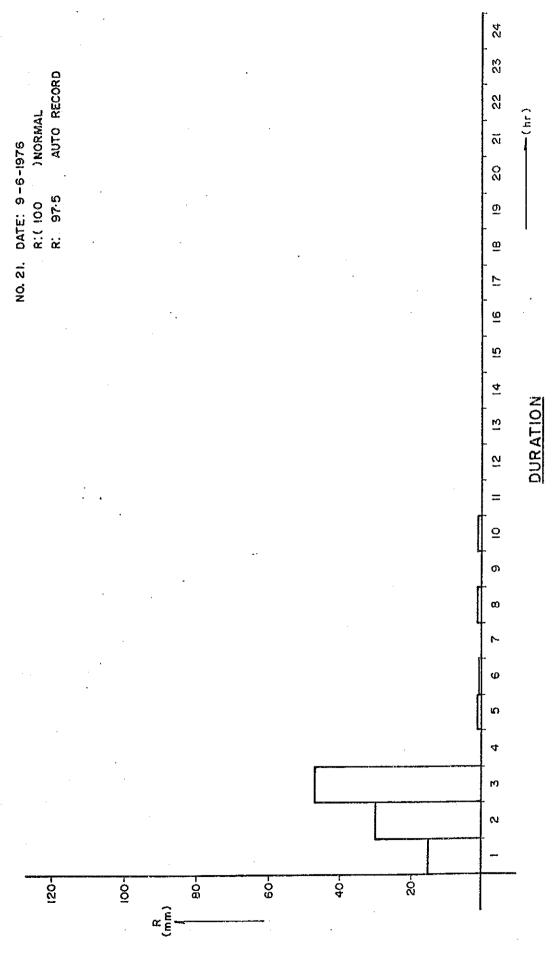
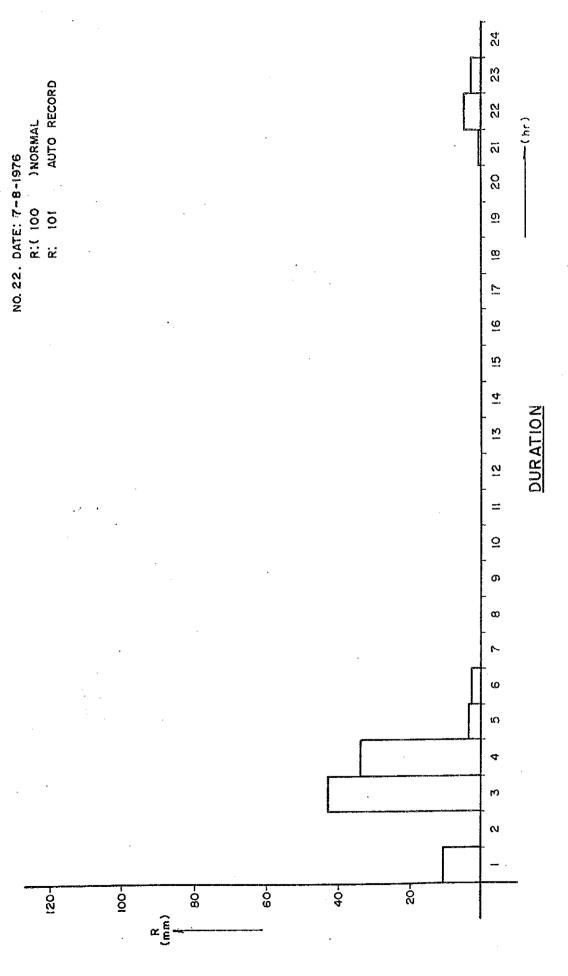
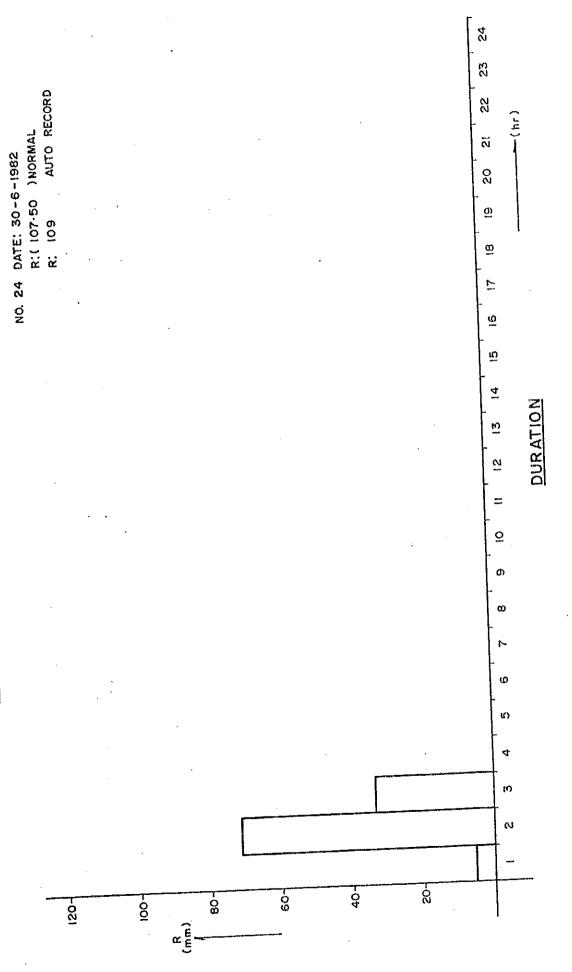


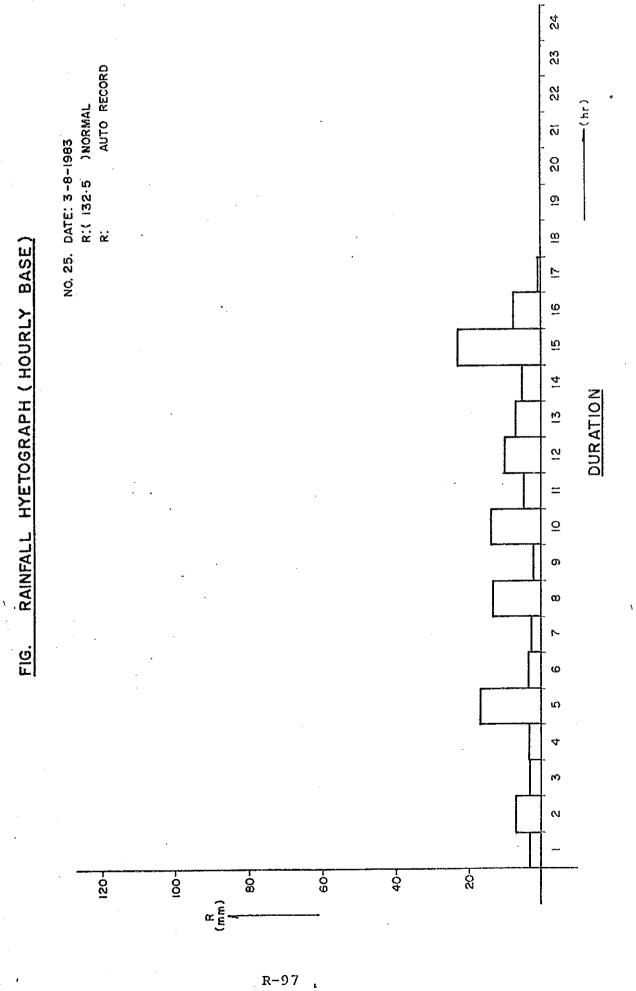
FIG. RAINFALL HYETOGRAPH (HOURLY BASE)



24 23 22 NO. 23. DATE: 4-10-1977 R:(100)NORM/ R: 101 AUTO ស៊ 80 დ <u>∞</u> HYETOGRAPH (HOURLY BASE Ø īΰ 7 5 <u>~</u> 0 ပ္လ 8 0 0 09 40+ <u>00</u> 120-رهه) (هه) R-95

FIG. RAINFALL HYETOGRAPH (HOURLY BASE)

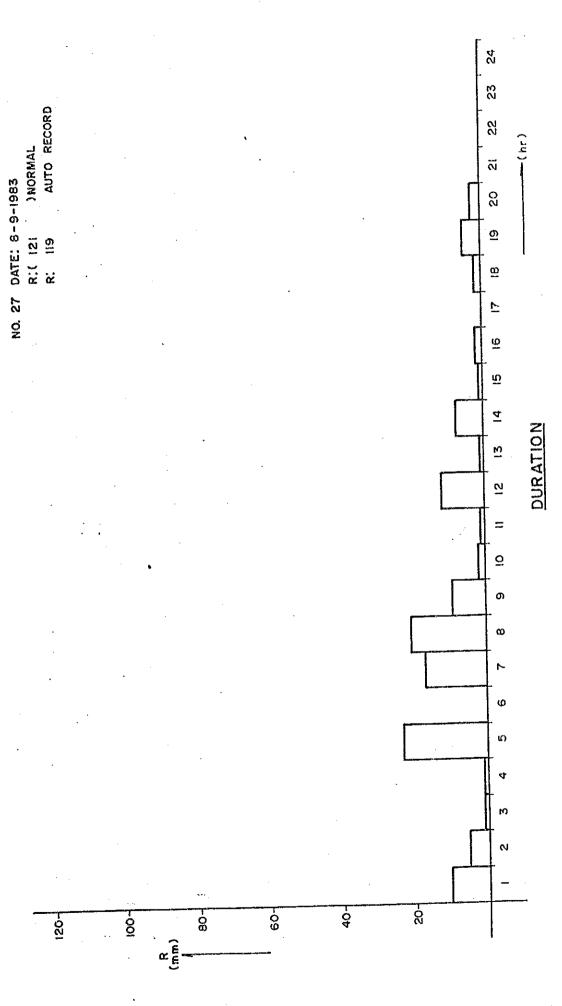




2 23)NCRMAL AUTO RECORD 22 ស NO. 26 DATE: 21-10-1983 80. R:(115 R: 116 <u>o</u> õ RAINFALL HYETOGRAPH (HOURLY BASE <u>ω</u> ក 4 DURATION μ $\vec{\sigma}$ ō თ FIG. -04 ő 60 80-8 120-

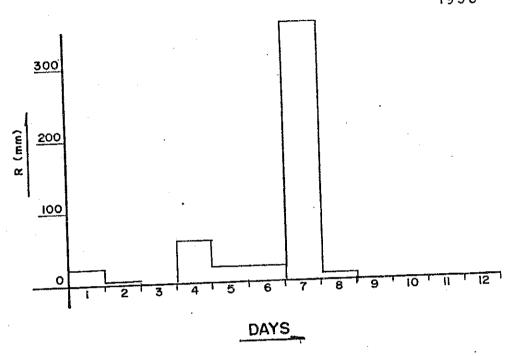
R-98

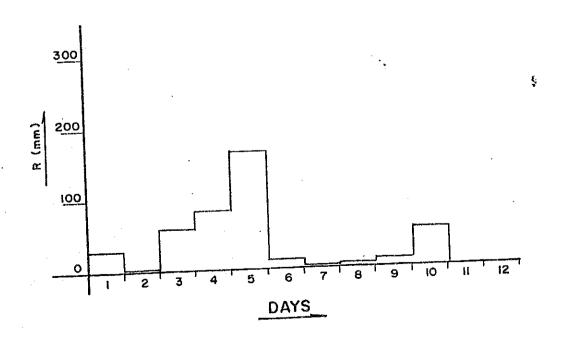
FIG. RAINFALL HYETOGRAPH (HOURLY BASE)





DHAKA (MET.) STATION 1956

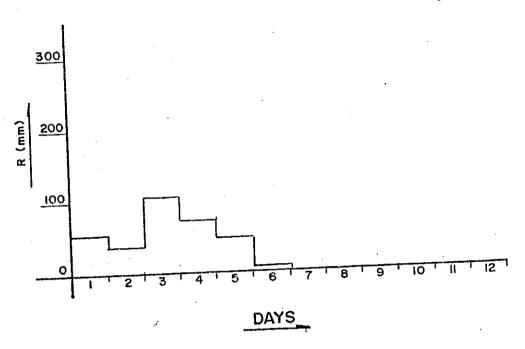




DHAKA (MET.) STATION

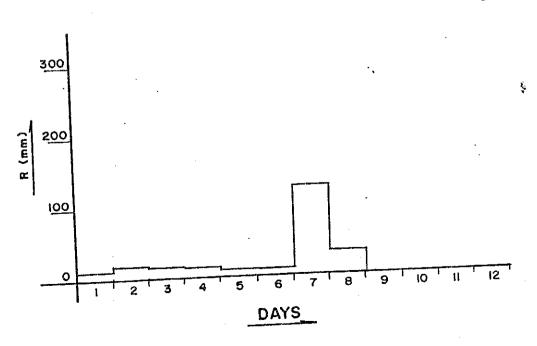
٠,٠٠٠

1959



1959

DATE:

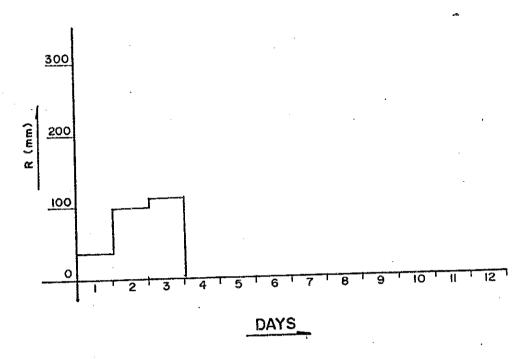


ţ

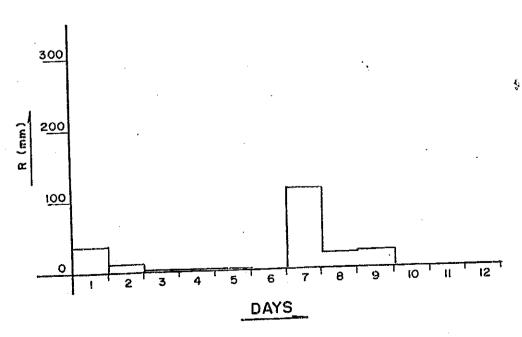


DHAKA (MET.) STATION

400



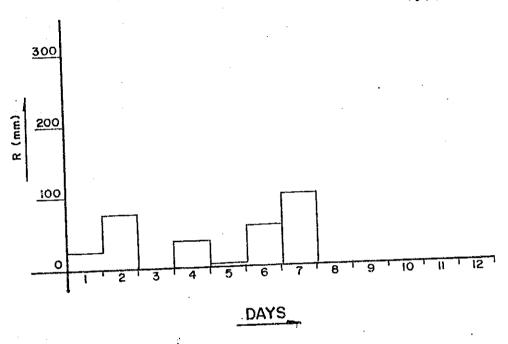
1964



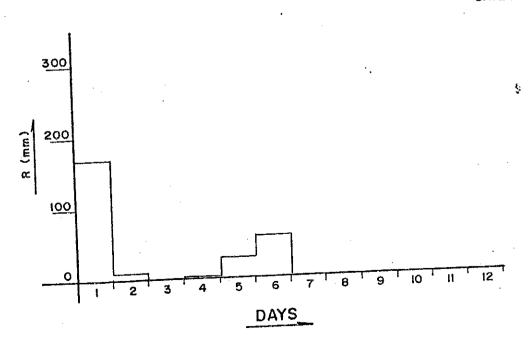
DHAKA (MET.) STATION

....

1973



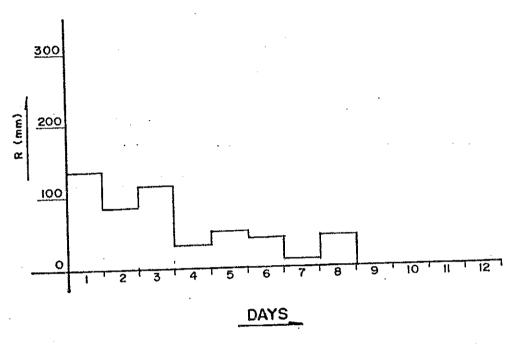
1973



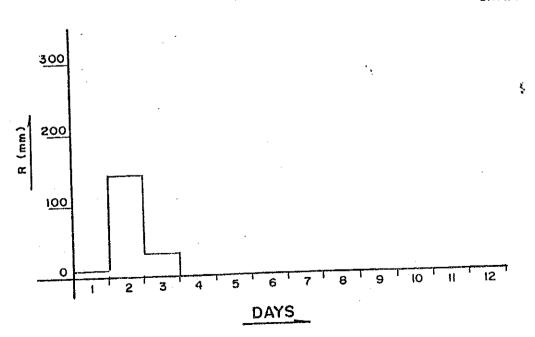
DHAKA (MET.) STATION

19 74

....

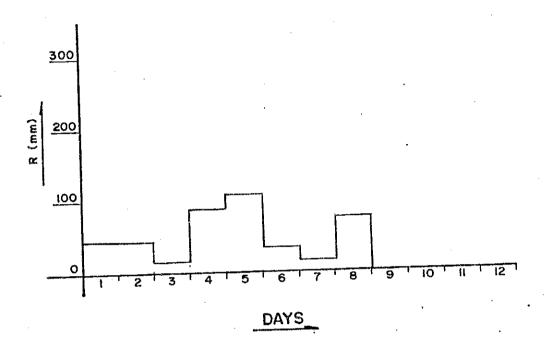


DATE: 1974

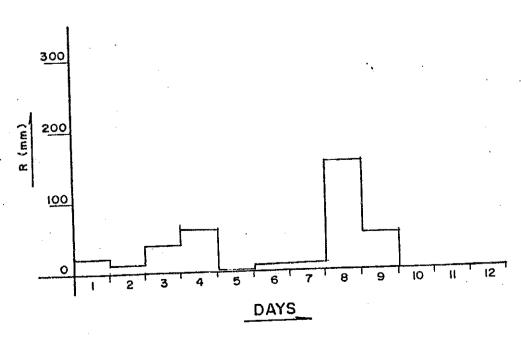


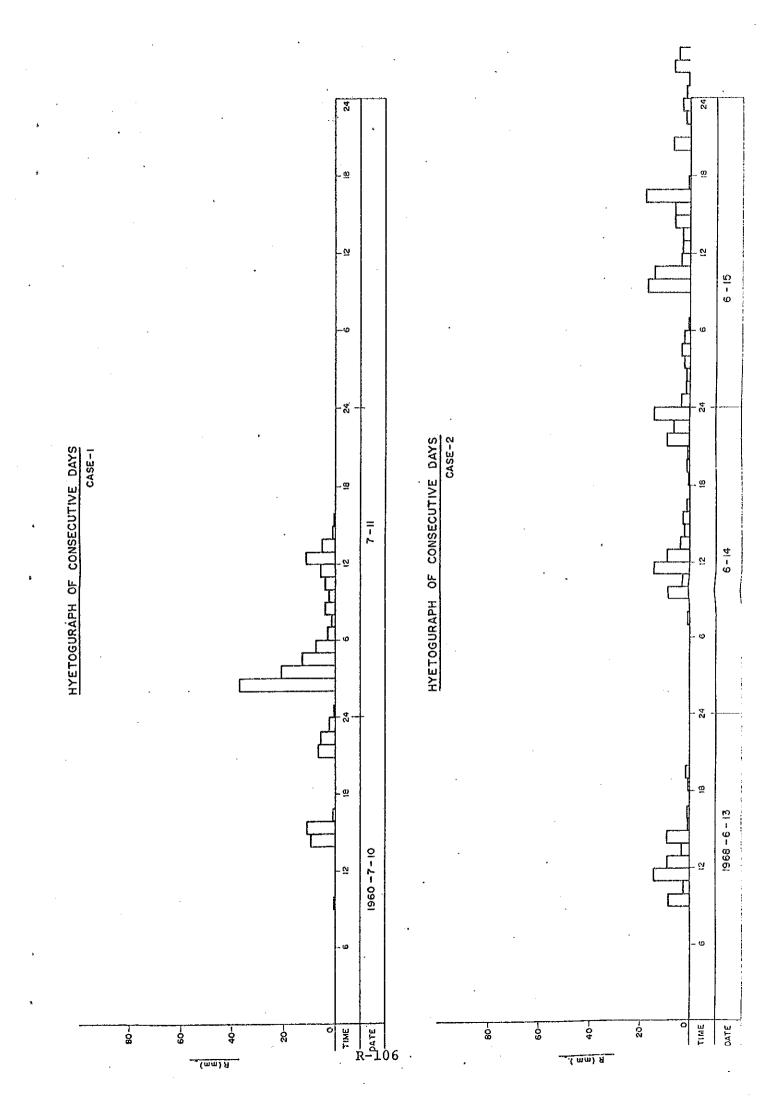
4

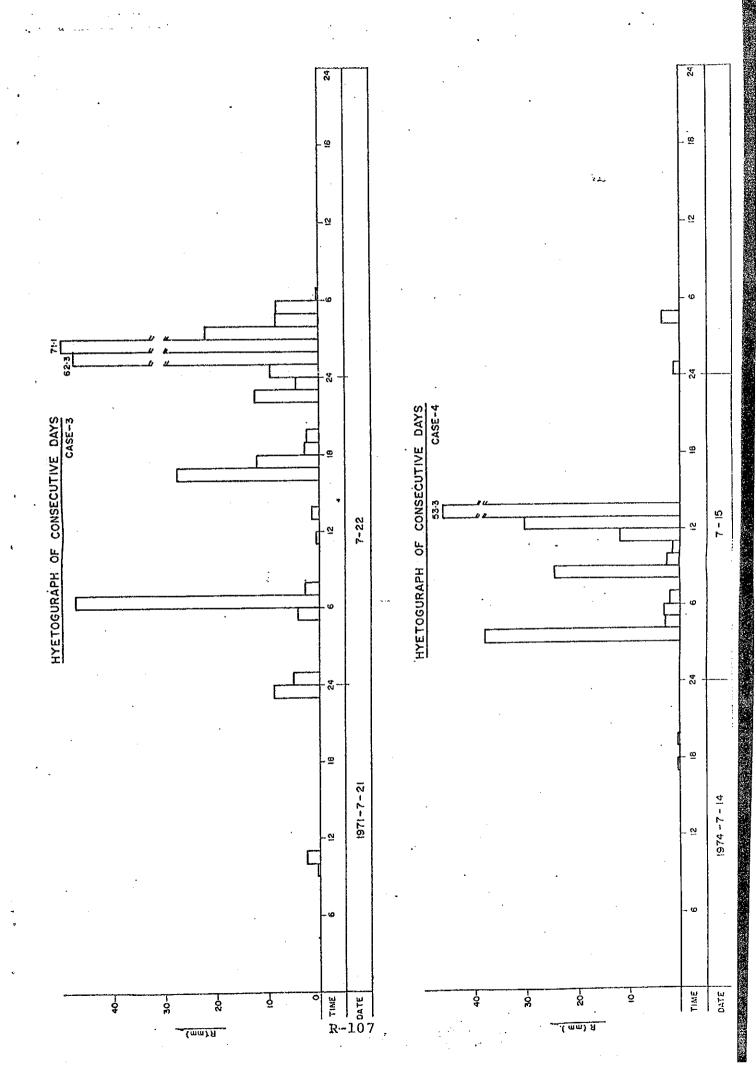
DHAKA (MET.) STATION 1984 en .

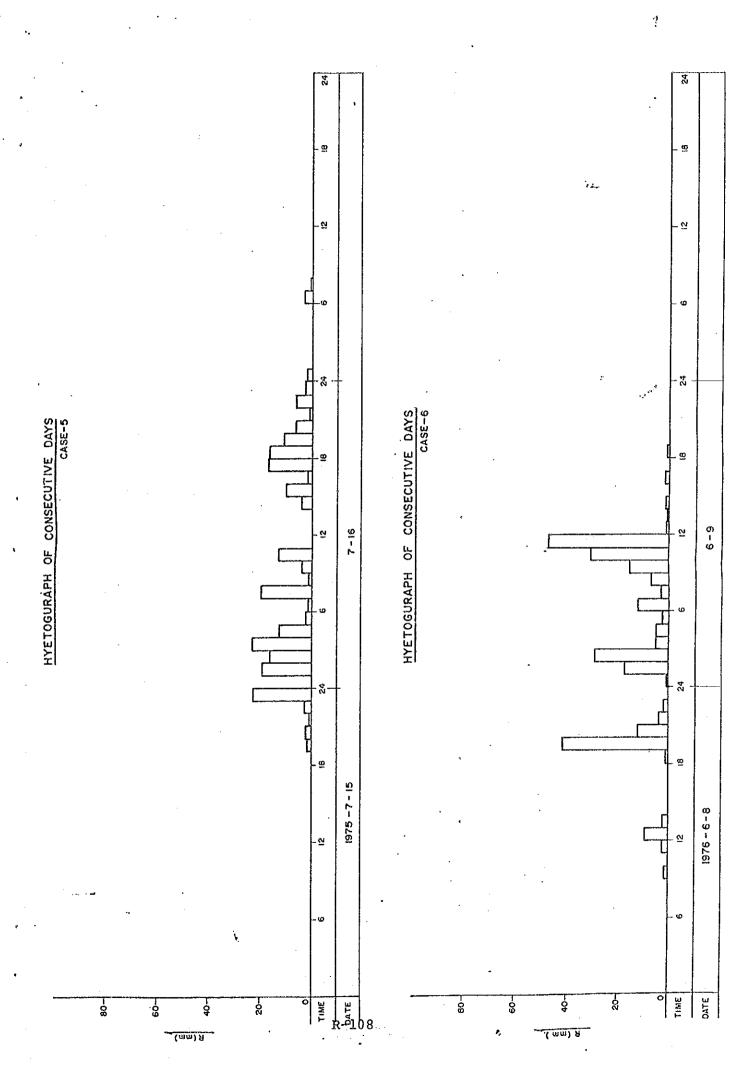


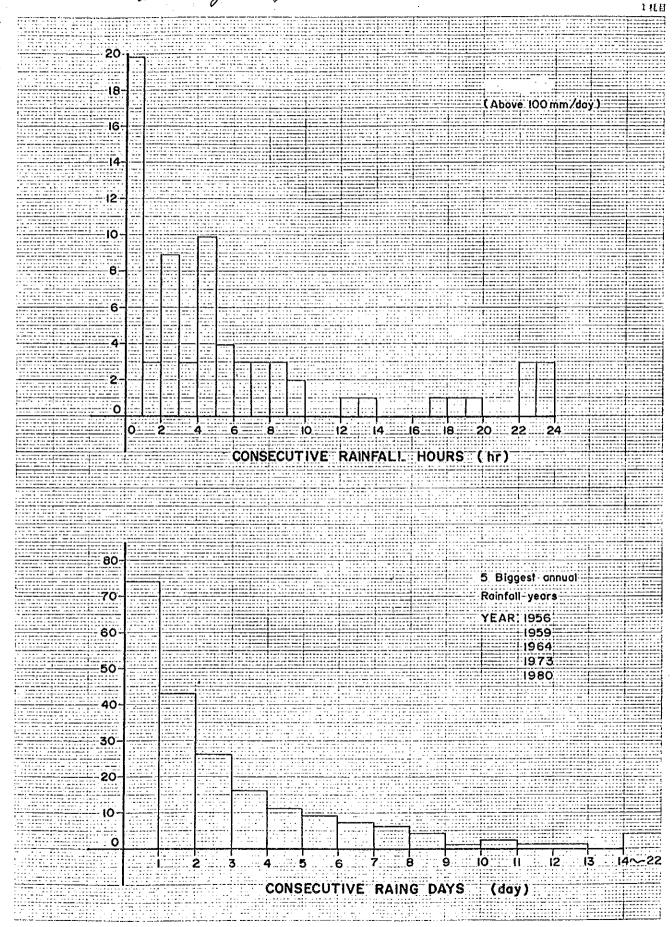
1984











Na Aar Briedin

DATA BOOK II-1

(3) WATER LEVEL

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	Water Level & Rainfall of Histogram

	YEAR / 1.	10, 21	. W.C.	5.335	5.775	5.310	5:300	5:475	5.8/5	5.865	2.880	98,7	2000	2.275	27.7	5.685	5.625	5.585	5.54.5	5.545	2525	2 640	5.640	5.640	5625	5610	5 545	5.425	3/2/5	5.320	1	5.529	5.880	5.658	5:320	
je.	T NO. 1	1945-46:	LWL																																	
	SHEE T N	\$	HWL																																	
	É	1	W.L.	5.720	88	5.090	2115	5 165	5 290	08 5	5.455	502 1	2000	2,2,5	5.290	5.865	5.890	5.85	5.990	6.035	000		88.2	5.975	5.990	000.9	6:0/5	070.0	570.5	5:895	5.835	5.969	6.035	5.681	5.090	
	METRE	42000	ראר																						-								***************************************			
	2	DAIA	HWL								1	1		<u> </u>							1	Ť						1							ļ ———	
	ଠା.	N - 42,	W. L.	7.265	7. 295	4.360	4-350	4.230	4 375	4.420	4.5/0	72.3	363.	20/2	025 7	2007	4.445	4 4.20	4.415	066.7	8	83.	200	4.650	4.695	4.740	4.800	2007	286.7	5.045	2. 100	4.80/	5.700	4.550	4.265	
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	WATER	LO, BURIGANGA	RANGE	0.20	0.12	0.12	9.16	61.0	71.0	77.0	77.0	97 0	200	1 5	0 23	20.0	0.63	0.16	81.0	0.18	75	2 2	2/0	00	810	0.12	3.870	2007	10/1	4.250	1		-			
· · · · <u></u>	% ≻	ZO, BUR	∤	-	╁	2.59	\dashv	2.83	╁	Н	+	╁	╁	3.1%	╁	3.51	┼	-	╁┤	+	+	2.20	╁╌	╀	-	3.72	1					-	-			
and the second s	DAIL		-	2.59	2.56	1:31	2.87	2.06	3.05	3.14	7.23	76.7	3,2,5	300	3.5%	3.58	┞	H	-	+	+	7.67	╀	╀		3.84	+	+	-	-	1					
1	ָ נ נ	RIVER -	ANGE		+	0.43	+	3 7	+-	⊢	9:50	3	525	1 2 2	25.0	97.0	0.40	0.37	0.37	0.30	37.0	77.0	12/2	76.0	16.0	9%.0	97,0	797.0	16.0	9.27	1.27	96.0	0.55	0:41	0.24	
	M/F/F	200	12			1.52	_			1.98	-	- -	+	+-	Į	Ļ	2.03	Ц			4	-}-	Ļ	ļ	-		-4-	- -	ļ		!		2.50	1.97	1.446	
<u>.</u>	ક		HWL	2.13	+	1.95	+	+	2.13	2.76	3,00	2 20	2.68	2:31	7 74	2:50	2.4.7	2:41	2. 22	9/ 7	20,00	6 2	2.03	2.23	2:32	2.65	79.7	2.90	2.37	2.65	2.62	2.56	2.30	2.38	1.89	-
one e de la companya de la companya La companya de la co	6.035	F	RANGE	6.55	0.55	0.52	0.37	0.40	0.55	0.52	250	200	25.6	19:0	0.55	0.46	3.0	0.62	0.27	0.34	1	0.30	0 39	94.0	63.0	0.52	399	23.0	57.0	19.0	ı	970	19.0	140	0.27	
WL / A = 19	 2	APRIL	ГΠ	70.	63:	1.32	X .	2 17 2 17	1. 22	1:37	1.4%	100	1.48	1.33	1.89	4.89	1.86	1.76	7.0	9	30	- 73	5.5	1. 22	1.34	3		20	1.65	1.62	1	677	68.4	64.1	(.13	
	MAXIMUM		╂╼╂		╁	68.	╁	╁	Н	1.80	+	╁╴	╀	╁-	-	╬	2.29	\vdash	+	+		┢	 	Н	\dashv	+	+	╁	╁╌	-		1.89	2.44	96.1	1.52	
CARD NO-	ANNUAL		DATE	- 6	210	4	2	1	8	σc	12, -28	ŧ					ဂ်					12	L	Ш	24		_Ĺ	L	<u> </u>		L	AV - III	MAX.	MEAN	MIN.	
	1	<u> </u>		_1.	.1_	LL	1	Т.	1_1			<u>') </u>	1	<u></u>	L.	لــا کــ	<u> </u>	⊥ ⊊		9,	٠.		J	<u>Ц</u>	0,	<u>ا۔</u> ۔دِ		<u></u>	<u>L.</u>	Ш		d		<u></u>		
	ì											. V													~ (9										

MAXIMUM 6.035 M FPF DAILY WATER LEVE (TIDAL) IN NETRICES SHEET NO.2			· · · · ·	•		-							* · · · ·			,		
1													•					
Wilson Wight DAILY WATER LEVEL (TIDAL) Number Wilson W	7	`				 	1	·			- - - -				į	1	1	
Color MARPER 20 BURG GANGA STATION : 2 DUANA COLOR	S.	5	6.035		¥/₽		۵	>	ш	Ĺ	/E. (TIDAL	_ IN		FE	Z 5	7.7 7.7 7.7	20
W.L. HWL MAGGE HWL LWL RANGE HWL LWL HWL RANGE HWL LWL HWL RANGE HWL LWL HWL H	[Ω	 E	19.0		M/E	1	: 20	URI GAI	Vea		STATIC	: 42,	DHAKA	**			945-6	
4.25 HAT. HAT. <th< th=""><th>સા</th><th>70058</th><th></th><th></th><th>NOVEMB</th><th></th><th></th><th>ECEMBER</th><th>2</th><th>Ŧ</th><th></th><th></th><th>7</th><th>EBRUAR</th><th>_L</th><th></th><th>MABEN</th><th></th></th<>	સા	70058			NOVEMB			ECEMBER	2	Ŧ			7	EBRUAR	_L		MABEN	
3-653 2-15 1-15 0-33 1-15 0-23	_1	, M.L.	W.4.	¥E	ראָר	HANGE	-1		RANGE	127	1	RANGE	HWL	T		HWL	T.W.	TANGE.
3.33	_L		5.220			3.655		7.80	0.33	7:55	27.7	0.33	3	1.07	0:30	1.25	0.79	99.0
3455 221 136 635 172 172 624 172	┸		5.065			3.535		ģ	986	59.	Se.	0.28	89.7	1.28	30	1.52	1.10	0.77
3428 223 1472 0244 179 172 0245 171 171 025 171 172 0245 173 173 0245 173 173 0245 173 173 0245 173 173 0245 173 173 0245 173 173 0245 1			4.925			3.475		78.	28-0	1.48	1.28	040	(:2/	1.25	97.0	89 /	6/./	67.0
3.420 2.13 1.24 1.25 1.24 1.24 1.25 1.25 1.27 1.16 0.25 1.23 1.16 1.25	┸		500			3.625		26.7	627	17.6	02:1	0.5%	12.	72	300	2000	40	200
3.26	┖		4.885			3.600		20.7	99:0	08.7	1.25	0.55	12.	9/./	0.55	68.	1.16	0.73
3.22 3.05 3.10 2.13 1.45 0.48 1.48 1.42 0.42 1.45 0.45 1.48 1.72 0.40 1.45 0.45 1.48 1.72 0.40 1.45 1.72 0.40 1.73 0.40 1.74 0.40 1.74 0.74 <th< td=""><td>ᆚ</td><td></td><td>4.780</td><td></td><td></td><td>3.320</td><td>5.79</td><td>29:7</td><td>0.56</td><td>1.74</td><td>77.7</td><td>0:52</td><td>1.31</td><td>1.10</td><td>19.0</td><td>1.83</td><td>1.19</td><td>79.0</td></th<>	ᆚ		4.780			3.320	5.79	29:7	0.56	1.74	77.7	0:52	1.31	1.10	19.0	1.83	1.19	79.0
1.15 2.05 2.16 1.78 2.46 1.78 1.19 0.20 1.45 0.20 0.45 1.45 0.20 0.45 1.45 0.20 0.45 1.45 0.20 0.45 1.45 0.20 0.45 1.45 0.20 0.45 1.45 0.20 0.45 1.45 0.20 0.45 1.45 0.20 0.45 1.45 0.20 0.45 1.45 0.20 0.45 1.45 0.20 0.45 1.45 0.20 0.45 1.45 0.20 0.45 1.45 0.20 0.45 1.45 0.20 0.45 1.45 0.20 0.45 1.45 0.20 0.45 1.45 0.20 0.45 0.20 0.45 0.25			4.720	5	,	3.130	2.73	7.65	0.48	89.1	122	0.60	1.62	(.02	0.55	59.7	1:10	0.55
2.93 0.18 7.98 1.52 0.46 1.52 0.46 1.42 0.30 1.43 0.76 0.46 1.72 0.30 1.43 0.76 0.46 1.72 0.30 1.43 0.76 0.46 1.72 0.76 1.76 0.76 <td< td=""><td></td><td></td><td>0/0/0</td><td>3.23</td><td>3.05</td><td>3.106</td><td>2.18</td><td>59:7</td><td>0.05</td><td>85.7</td><td>26.7</td><td>030</td><td>93,7</td><td>20:0</td><td>0.60</td><td>1.63</td><td>200.</td><td>0.54</td></td<>			0/0/0	3.23	3.05	3.106	2.18	59:7	0.05	85.7	26.7	030	93,7	20:0	0.60	1.63	200.	0.54
2.80 0.13 1.98 1.52 0.46 1.40 0.20 1.37 0.99 0.46 1.19 0.27 0.29 1.31 0.99 0.46 1.19 0.92 1.31 0.99 0.46 1.26 0.78 1.27 0.99 0.78 1.31 0.99 0.46 1.25 0.78 0.78 1.32 0.99 0.42 1.26 0.78 1.27 0.78 <td< td=""><td></td><td></td><td>0.77</td><td>3.11</td><td>2.03</td><td>0.00</td><td>86.7</td><td>(3.7</td><td>3</td><td>1.55</td><td>***</td><td>0.39</td><td>7.43</td><td>0.07</td><td>67.0</td><td>1.28</td><td>0.85</td><td>0.63</td></td<>			0.77	3.11	2.03	0.00	86.7	(3.7	3	1.55	***	0.39	7.43	0.07	67.0	1.28	0.85	0.63
2.80 2.71 corp 1.95 1.52 corp 1.97 1.40 corp 1.71 corp 1.72 corp 1.72 corp 1.73 1.70 corp 1.73 corp <th< td=""><td>L.</td><td></td><td>282.7</td><td>2.93</td><td>2.80</td><td>0.73</td><td>86.1</td><td>1.52</td><td>0.46</td><td>1:00</td><td>01.1</td><td>0:00</td><td>1.37</td><td>16:0</td><td>33.0</td><td>61.1</td><td>640</td><td>040</td></th<>	L.		282.7	2.93	2.80	0.73	86.1	1.52	0.46	1:00	01.1	0:00	1.37	16:0	33.0	61.1	640	040
277 2.55 0.02 1.63 1.46 1.65 1.67 1.63 1.46 1.65 1.69 1.69 1.65 1.65 1.69 1.69 1.65 1.65 1.69 1.69 1.65 1.65 1.69 1.73 0.73 0.73 1.69 1.69 1.69 1.73 0.73 1.73	ا ــــا		567.7	2.80	2.77	60.0	1.95	1.52	65.0	1.37	1.10	0.27	1:31	16.0	040	1.25	0:00	55.0
2.42 2.50 6.44 1.55 1.22 6.73 1.49 1.45 1.25 6.73 1.49 1.49 1.45 1.27 1.49 1.40 1.43 1.43 1.43 1.44 1.45 1.45 1.25 6.73 1.49 1.40 1.43 1.43 1.44 1.45 <th< td=""><td></td><td></td><td>4.445</td><td>2.71</td><td>2.59</td><td>0.12</td><td>68.1</td><td>67.1</td><td>26.0</td><td>971</td><td>1.07</td><td>030</td><td>1.37</td><td>15:0</td><td>9.6</td><td>1.34</td><td>0.73</td><td>19.0</td></th<>			4.445	2.71	2.59	0.12	68.1	67.1	26.0	971	1.07	030	1.37	15:0	9.6	1.34	0.73	19.0
2.48 2.49 0.75 1.43 0.75 1.43 0.75 1.43 0.44 1.43 1.43 1.43 0.44 1.43 1.43 1.43 0.44 1.43 1.43 0.44 1.43 0.44 1.43 0.44 1.43 0.44 1.43 0.44 1.43 0.44 1.43 0.44 1.43 0.44 1.43 0.44 1.43 0.44 1.43 0.44 1.43 0.44 1.43 0.44 1.43 0.44 1.43 0.44 1.43 0.44 1.43 0.44 1.43 0.44 1.43 0.44 1.44 0.45 1.44 0.45 1.44 0.45 1.44 0.45 1.44 0.45 <th< td=""><td>L</td><td></td><td>4.385</td><td>-2.62</td><td>2.50</td><td>0.72</td><td>26.7</td><td>7:46</td><td>97.0</td><td>1.55</td><td>1.22</td><td>0.33</td><td>1.49</td><td>1.04</td><td>0.65</td><td>7.32</td><td>16.0</td><td>0.00</td></th<>	L		4.385	-2.62	2.50	0.72	26.7	7:46	97.0	1.55	1.22	0.33	1.49	1.04	0.65	7.32	16.0	0.00
2.50 2.53 0.24 7.54 0.42 7.52 0.42 7.52 <th< td=""><td> 1</td><td></td><td>4.270</td><td>79.7</td><td>2 70</td><td>0.0</td><td>10.0</td><td>63.7</td><td>200</td><td>\$6.</td><td>57.1</td><td>300</td><td>27,</td><td>00,</td><td>77.0</td><td>55.</td><td>10.7</td><td>0.39</td></th<>	1		4.270	79.7	2 70	0.0	10.0	63.7	200	\$6.	57.1	300	27,	00,	77.0	55.	10.7	0.39
2.80 2.59 0.34 2.23 1.80 0.43 1.79 1.37 0.40 1.79 1.79 0.40 1.79 1.70 0.40 1.79 1.70 0.40 1.79 0.40 1.70 0.40 1.70 0.40 1.70 0.40 1.70 0.40 1.70 0.40 1.70 0.40 1.70 0.40 1.71 0.40 1.72 0.40 1.72 0.40 1.72 0.40 1.72 0.40 1.72 0.40 1.72 0.40 <th< td=""><td></td><td></td><td>4.185</td><td>2.90</td><td>253</td><td>360</td><td>2.76</td><td>1.7%</td><td>0.42</td><td>7.37</td><td>1.37</td><td>0.40</td><td>39.1</td><td>1:22</td><td>0.46</td><td>1.62</td><td>1.22</td><td>0.00</td></th<>			4.185	2.90	253	360	2.76	1.7%	0.42	7.37	1.37	0.40	39.1	1:22	0.46	1.62	1.22	0.00
2.83			4.125	2.80	2.59	16.0	2.23	08.1	0.43	1.32	1.37	07:0	16.1	01.1	19.0	1.68	1.78	0.40
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			4.75	2.83	2:53	0.30	2.29	68.7	03:0	08.7	6.16	19.0	4.65	1:00	19.0	1.5	27.00	2000
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			4.720	2.83	2.50	0.33	2.26	76.1	0.55	7.30	77.1	0.58	1.58	96.0	09.0	1.21	6:5	0.58
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			4.250	2.77	2.42	0.35	2.23	79.1	19.0	1.68	1.10	0.58	65.1	16.0	0.52	76.1	01.1	79.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	_		4.345	2.74	2.42	0.32	2.13	1.52	0.61	1.55	1.07	0.48	1.34	0.65	67.0	1.21	1:13	058
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			4.390	2.65	2.29	036	35.	1.43	0.55	93./	1.03	0.39	1.13	0.73	040	59.6	1.7.7	0.43
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			4.70.5	2:53	27	0.00		1:31	0.40	66.	101	0.36	10.0	0.00	0.00	1.5%	0/:/	300
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			777.7	2.73	18.	7.27	35.	6/.,	0.3K	801	,00	0.37	1.13	19.0	0.52	1.28	0.85	0.43
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			4.025	2.00	1.83	0.21	1.52	61.1	66.0	1.28	16.0	0.37	61.1	0.73	0.06	1.28	62.0	67.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			3.9.5	2.04	(33	0.21	7.52	1.46	0.36	1.25	0.82	60.0	1	ļ	ı	1.28	280	0.44
2.4, 2.10 0.31 1.77 1.34 0.43 1.24 0.43 1.24 0.48 1.53 1.06 1.09 1.29 1.24 0.48 1.53 1.06 1.09 1.29 1.06 1.09 1.29 1.09 1.09 1.09 1.09 1.09 1.09 1.09 1.0			3.825	2.10	8	030	03.1	61.1	0:30	62./	0.82	0.46	ı	1	1 1	1.40	1.00	0.30
2.29 1.92 0.61 1.80 1.37 0.58 1.74 1.28 0.69 1.89 1.28 1.99 1.56 0.43 1.56 1.14 0.42 1.49 1.60 0.49 1.53 1.05 1.46 1.13 0.90 1.25 0.82 0.27 1.04 0.61 0.39 1.19 0.70		T	7.730	2.00	2.60	0.31	3 62.	7/8.1	27.0		0.00	0.43	76.1	76.0	87.0	1.53	1.06	67.0
1.99 1.58 0.43 1.54 0.42 1.49 1.00 0.49 1.53 1.05 1.46 1.13 0.80 1.25 0.82 0.27 1.04 0.61 0.39 1.19 0.70			5.220		1		2.29	1.92	19.0	1.80	1.37	85.0	1.74	1.28	\$9.0	68-1	1.28	0.73
0.50 0.52 0.82 0.27 0.04 0.61 0.39 0.70			7.480				66.1	95.1	64.0	1.56	1.14	0.42	67.1	1.00	67:0	1.53	1.05	0.48
			3.750				1.46	1.13	0.30	1.25	0.82	52.0	1.04	0.61	65.0	61.1	0.30	0.37

		AR	1	RANGE	100							1																							
The Contract of Contract Contr		WATER YEAR	46-4	1 3	Т	00/-5	250	.935	-930	.930	576	007	5.03	100	130	550.	5.150	2000	070	:135	4.755	4.700	4610	5857	5957	4.565	2/9"	4600	4570	4600	77	561.5	4888	4.565	
	CIAT	L 132	6,5	HWI		51	0 0	9	7	1		4	7	191	7	9			-			4	7	4	7	7			`	1	ľ	-		-	
······································	903		-	RANGE	1 3				_	-		+	-	$\frac{1}{1}$			+	-	-		+	-	-		1		-			_	+				
•		METRE/FR	1			00	9 3	56	2 3	200	o,	0 %	10	2	0	- 49	١,	۸۷	5	is.	53	+ 0	0	3	0,	اردا	10	0	0	5	00	9	14	is	<u> </u>
ianu sa <u>1</u> <u>1</u> 12	:		7	× ×	6.00	6.000	5.92	5685	5.820	5.530	0,475	35	2.410	5.34	5:32	5.23	3	2/3	37.5	3.5	5:42	2.3	5:32	526	2.54	5.225	21.2	515	5.13	5.0.5	5:200	9-000	7.517.5	510.5	<u></u>
	-	()	7	H M																															
	4	E S	2	RANGE																															
	- ا-	VEL (IIDAL) IN	O I M I IC	/M	263.5	0547	4.495	567.7	205 7	5/17:17	4.400	4.467	5957	079.5	1.735	5.87	5.045	5.160	5.240	5:5:5	5.325	5.345	5.365	5420	5.530	5.560	5195	5.6.5	066.5	5.950	099.5	066.5	650.5	7.400	
				HWL							1	1						1			+	+								+	\dagger				
	L	コピュ	-	RANGE		2/-0	20.0	.03	7,72	21.0	0.15	0.12	0.12	0.23	0:0	8/.0	9/.	21:0	0.12	21.0	0.15	0.72	61-0	80.0	60.0	90 99	200	60.	0.12	60.0	0.08	0.23	0.12	.03	
* .	787	URIGANGA	3	Γ.	H	3.23	+	H	┿	╂╢	╁	╁	十	┝	H	╅	╬	╁	Н	-		╀	Н		+	+	╁		1	+	╁		 -	0 80	
		1 ×			\vdash	+	┼┤	-+	+	╁		╁	3.20	1-		−⊦	+-	┿	 - 	٠Ļ	- -	┢	 	+	5/7	+-	4:21	Н	╬	\$ 1	8/7		2.65	3.08	
en e	.	17.		HWL	3.2	3.35	33	3.2	326	3.23	3.2.	3.5	3.3	3.4	3.5	27.6	3.0	3.93	3.96	3.99	*	4:11	4.15	4.16	418	224	4.28	4.36	4.45	3 1	4.26	84.7	3.77	3:22	
, , , , , , , , , , , , , , , , , , ,	 k	T. RIVER	_	RANGE	0.37	0.55	0.34	0.45	0.37	26.0	0.30	0.38	0.40	0.58	0.43	0.33	0.27	81.0	12.0	1.0	70.0	0.12	0.12	0.12	0.15	0.27	91.0	00.0	91.0	75.0	0.27	9.55	0.28	0.00	
(4), a.,	2	3/7.	XVW	LWL	20.2	2/3	2.79	2.10	2.04	7.92	1.76	20.2	1.89	2.07	202	2.76	24,	250	2.50	2.53	2:32	2.53	2.56	2.56	14.7	2:30	2.50	2.90	2.99	2000	2.64	3.02	2.34	1.74	
	9	2		HWL	2.44	2.53	2.53	2.59	2.35	2.24	2.04	2.40	2.29	2.35	2.50	25.7	2.60	2.68	7.31	07.0	85.2	2.65	2.68	2.68	2.56	2:59	3.34	2.90	5/3	300	2.85	3.56	29.2	3.04	
· · · · · · · · · · · · · · · · · · ·	6.00	•		RANGE		0.52	ΙΙ.	. 1		1 1		1	87.0			TL.	1	i T			7	7	0.27		7	7	П	7	7	1	0.27	79-0	0.43	0.72	
	ALIM:		21808	П	7.43	1.65	75.7	7.55	1.55	1.46	61.7	1.42	1.07	1.04	61.1	1.46	1.58	94./	1.46	3,7	1367	1.55	897	95.1	267	1.25	4.20	168	98.		1.50	2.07	1.47	1.04	
• • • • • • • • • • • • • • • • • • •	MAXIMUM		4		1.98	十	H	+	╁	_	+	Н	\dashv	1.52	89./	1.67	1.98	2.04	2.03	201	98.1	567	68.1	00,	007	1.58	89.1	7.89	107		58.7	2.19	1.90	1.52	•
	ANNUAL	ANNUAL			- 6	_				00 0	2			2	_Ļ.	2 2				202	L	Щ		_L	L	56	Ц		_L	L.	Ш		WEAN		 -
	ANNUAL	ANNUAL		Ч	_	_					2			<u>ļ</u> .	_Ļ.	-					L	Щ		_L	L		Ц		_L	L.		MAX. 2	MEAN	M.	

CAICD W	CAND NO TORS - I WE / A - S	Į	000) 	ć	;	t	l	-	(,		70	ON THEOLOG	6	
שאורט אינוייייייייייייייייייייייייייייייייייי		0.00	2 9	Σ. Σ	_	בֿ	۲,	WAILK	ָר ר	トロト	IDAL	NI (METRE/PT		NA T	۲	۵V
ANNUAL	Σ				T. RIVE	R: 20.4	BURI GANGA	V6.4		STATION	JN: 42,	VUNO			1946	47	ŕ
חדאכ	150		1	NOVEMB			DECEMBER	25.4	3	JANUARY		7,	FEBRUARY			MARCH	
1	HWL WL	RANGE	HWL	ראר	RANGE	HWL	LWL	RAMGE	HWL	ראר	RANGE	HWL	רואר	RANGE	HWL	LWL	RANGE
	4.585				3.855	2.29	561	45.0	591	1.34	0.37	143	1.07	0.36	1.25	880	\$6.0
N	4.525				3.795	2:/3	68.7	0.24	7.62	1.25	037	1.34	0.76	0.5%	1.28	000	0.46
4	4400				3.590	2.10	7,60	040	724	100	070	677.7	1,40	72.0	13%	0.73	69.0
5	4.585				3.5/5	2.13	1.74	0.39	1.83	1.37	25.0	1.62	1.13	67.0	55.1	1.16	0.39
9	4740				3.460	2./9	727	57.0	1.89	1.36	0.53	1.47	1.31	97.0	1.77	1.10	250
7	4685				3.440	2:32	987	9750	261	1.37	09.0	98-1	1.13	0.73	1.83	1.22	19.0
8	4630	-			3.420	2.38	1.9%	777.0	7.92	7.46	950	1.86	1.25	0.61	1.92	1.19	0.73
σc	4.555				3.405	2.47	5.19	82.0	861	1.28	0.70	98.1	1.25	190	7.82	6.6	0.73
2	4510	1			3:385	2.50	2.73	0.37	1.95	1.25	0.70	1.77	1.16	19.0	38.	7.7.1	940
1	4264				2.579	97.7	68./	0.37	1.87	/3/	0.51	7997	1.05	0.59	/9/	701	0.5%
	4505				3.345	2.65	2.01	29.0	76-1	1.28	79.0	79/	1.13	64.0	1.77	1.19	0.58
2	4490				3195	2.68	2.07	19.0	98.1	1.25	19.0	137	86.0	0.39	1.68	7.13	0.55
Ð	4.465				3.215	2.52	2.07	0-45	1.68	61-1	67.0	1.28	16.0	0.37	1.49	£0-1	042
ই	4415				3140	2.35	98.1	67.0	1.65	1.16	670	1.16	92.0	0.40	1.37	86.0	0.39
2	4.435			T	3.0.5	2.32	251	2.75	1.40	1.10	0.30	1.13	250	97.0	1.22	88.0	0.34
9	4.250		2.90	7	11.0	1.74	7.46	0.28	1.31	28.0	647	1.16	0.28	0.58	1.73	0.79	0.34
	07:4		2.74	-†	60.0	1.74	1.46	0.28	7.26	0.84	0.42	9/-/	0.61	0.55	61.1	0-67	0.52
5	4.700		72.5	2.59	2/.0	1.83	1.34	0.49	13/	280	0.49	88.0	29-0	0.21	1.37	0.10	29.0
200	4.040		25.7		0.05	98.	000	95.0	1:40	160	040	7.2.7	0.70	0.5%	1.37	100	9:36
	4.302			7	23	277	77.	75.0	140	2 6	1070	1,74	27.0	0.47	1.34	000	7.75
1	77.72		2.34	2.4.2	20.0	200	1.32	0.50	207	*	0.60	140	0.00	150	207	100	19.0
22	4.205		2.80	2.50	0:30	56.1	1.46	670	1.65	301	0.00	557	32.0	0.36	1.7.	5	79.0
233	4230	_	2.80	2.48	0.32	1.98	647	040	1.69	20.1	0.61	777	58.0	0.77	1.83	1.16	29.0
24	4.295		240	2.47	0.33	2.07	1.55	046	*:	0/./	250	89.1	1.07	190	1.92	1.28	\$9.0
25	572.7		2.77	2.47	0:30	2.04	1.52	0.52	89.1	1.13	55.0	1.41	1.10	190	1.83	1.25	850
56	4.230		2.74	2.32	0.43	10.2	1.40	19.0	/±-/	80.1	69.0	1.74	1.10	79-0	86.1	1.34	99.0
27	41.85		2-56	2.24	0.32	1.98	1.52	97.0	1.58	701	0.54	7.5.1	101	0.51	2.04	1.40	79.0
28	4.760		2.59	5.76	0.43	1.97	1.34	0.63	1.52	101	0.51	1.43	76.0	25.0	56.1	1.37	0.58
5.2	4160		2-50	2.10	0.40	1.45	02.1	0.55	1.49	16.0	0.58	1	1	1	1.83	1.34	0.47
	4.275		7.7	70.7	94.0	68.1	1.37	75.0	1.34	16.0	640	1	i	1	1.60	777	0.38
- 1	5465		1	1		7.07	1.34	0.73	£0.1	28.0	0.25	1			1.58	1.01	0.54
4V- III	4179		2.68	2.32	0.36	1.98	1.43	0.55	1.55	1.04	15.0	1.59	96.0	0.63	1.80	1.22	85.0
MAX.	4.740					89.2	5.19	56.0	86-1	97:1	0.70	1.86	1.3,	24.0	2.04	1.40	6.73
MEAN	4.343					2.13	59.1	0.48	1.63	1.13	0.50	1.48	0.92	95.0	09.1	1.06	0.54
MIN.	3.945					1.74	1.34	0.24	£0.1	0.82	0.25	88.0	85.0	0.21	1.13	29.0	0.34
											1			p.u. a.\			
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		AR	0	RANGE																									T						2	
	,	ER YE	84-4761	¥.		4.985	5.000	090.5	5.100	2.0 90	2.07.5	2.046	2.030	000.5	586.7	4.985	2.000	5.045	201.00	5.130	5.130	150.5	5120	580.5	4.055	4.890	0187	4.770	0/1/3	00077	1	718.6	5.130	4.990	4.680	
	700		61	HWL																																
	300		-	RANGE								 							+			-		+				1	+	-	-					
	ľ	METRE/FA	A	√		5.640	5640	5560	5.515	2.500	5.545	5.570	5.530	5.25.5	5.640	5.825	5.560	5.545	2.515	2.500	5.500	1875.5	2.500	5.470	5.4.0	5.370	5.275	5.165	5.115	2010	20005	5.261	2.640	5.4.53	2.040	
		2 7	LHMKA	HWL		-		 			\uparrow	T	-					+	1	-					<u> </u>					\mid	-					
eller i Hala a. 17,4 mm paparatung mangangan paggan at na	2			RANGE		-		-			+	\dagger	-				1	+	+	╁	_				+	-		1	+	+	-					
	- <u> </u> 1		SIALION -42			4.095	211.7	261.0	4.140	55/77	4.155	4.1/2	4.215	4.375	4.430	4.495	240	4.650	4:530	51105	5.000	869.0	5.015	5.120	5.350	5.335	5.320	5.53	062.5	3000	5.005	5.296	584.5	5124	4.010	
	į		2	HWL	7	3 3	7	20	1	7	4	7	7	7	4	7	4	4	,	֓֞֜֞֜֜֟֓֓֓֟֟֜֟֓֓֓֟֟֓֓֟֟֓֓֟֟֓֓֟֟֓֓֟֟֓֓֟֟֓	100	9	5	2	n u		47	35	7		100	6	<u>~</u>	5	4	
marina di manga ya kasa na na ma	į	۳ ۳	-	RANGE H	25.0	21.0	12.0	0.30	51.0	Br.	21.0	640	0.72	6.13	0.13	67.0	!	0.72	0.17	0.75	51.0	./2	0.16.	0.33	0.00	80.0	0.11	20.0	200	0.00		0.11	04.0	51.0	0.03	
	7 1875	AILY WA	יואינ	٦	2.56	╁	╁	╁	\vdash	\dashv	3.23	╀	-	L		3.44 0	-	+	-	3.22	┝	\vdash		+	1400	┼-	-	+	0 000	+	+	3.99	0 11.0	3-49 0	2.56 0	
				\vdash	H	-	+	+	\vdash	4	+	╀╌	-		Н	-	+	+	-	+	 	-	\dashv	+	-	╁		+	+	╀	╁-	Н				.
· · · · · · · · · · · · · · · · · · ·		U		SE HWL	\vdash	+	320	╁	\vdash	-	╬	╁	-				+	- -	+	70.5	<u>-</u>	\vdash		80.7	╁	╀		╬	+ 1	+	 	2 4.10	81.4	3.64	2.80	
		Z 77 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	:	RANGE	3 0.49	Н	+	╁	0.52	+	0:00	╁	-	Н	024	+	+	+	+	16.0 2	-	[]	-	97.0	-	╀	96.0	-	+	+	90.0	Н	49.0	98.0 z	30.08	
· ·· ·			744	旨	1.83	+-	+	╁	Н	+	202	╁╌	-	\vdash	\dashv		1.50		+	2.07	-	-		+	十	2.40	-	+	2.04	╀	╁	-	2.44	2.02	1.58	
en e	- 1	64 s.et.		HWL	25.5	╫╢	+	╀	Н	+	2.16	╀	_	2.13	56.1	-	7.92	╬.	-	2.38			-	2.62	2.2/	2.3/	2.68	2:56	1 2	259	╀.	Ц	12:21	2.43	26-1	
to the second of the second of	6	0.64	7	RANGE	79.0	29.0		╂~;	Н	+	+	Н	_	Н	-	-+	+			25.0	-		-	0:34	0.47	87.0	62.0	036	100	0.70	l	340	£\$.0	0.57	0.10	
	⋖ .	MAXIMOM:	DARA	7.M.T	76.0	1.10	119	1.46	1.52	77.	1.52	7.32	1.49	1.40	467	5 /2	1.04	1.52	100	1.31	1.37	15.7	1.34	56.1	2.32	2.26	52.2	2.23	707	22.5	1	2.02	2.32	1.55	76.0	
÷	11		. 1	HWL	85 4	1.24	2.10	2.13	2.23	2.29	2.10	1.90	2.04	1.92	1-89	7.46	777	29.7	75/	186	68.1	1.76	1.89	2.29	2.74	2.74	3.56	2.59	2.35	25.52	Į	2.45	2.74	208	1.46	•
	CARD NO	ANNUAL		DATE	-6	3	4 6	9	7	80	٢	AV 1		ટા	2	4	0	<u>c</u>	<u></u>	2	(Š	- - - - - - - - - -	72	22	24	25	26	27	000	30	m	AV- 111	MAX.	MEAN	MIN	

			T			T		1	П	7	T	Ţ			T	T	_								Т		T	T.	Т	П			·····	
	AR	77	RANGE	0.54	0.21	0.40	0.52	0.50	790	25.0	0.50	19.0	0.70	£9.0	0.53	0.50	0.52	0.4	0.37	0.53	0.73	79.0	0.53	05.0	18.0	£9.0	0-70	0.46	0.46	9.65	28.0	25.0	0.21	
	T NO. 2 WATER YEAR	3-48	18	1.01	1.01	29.0	20.0	05.0	0.10	0.73	0.80	1.10	1.13	149	1.20	20.0	98.0	58.0	880	10.4	6-82	76.0	1.07	10-1	2.73	1.34	1.37	1,24	1.16	1-16	1.46	3.00	49.0	
		194	HWL	.55	7.22	1.04	3/-1	1.28	1.34	1.46	1.30	1.21	1.83	98-1	1.77	1.51	1.40	121	1.25	1.50	1.55	85.6	1.65	1.00	56.1	2.01	2.07	300	1.62	181	2.02	1.57	1-04	
	SHEE		RANGE H	1	\vdash	\square	\dashv	0.46	Н	64.0	4	Ļ_	 	4	4	0.58	Ļ .	닏	0.40	_	_	-	_ _	4	050	┝╼┼	+	ر ا څ	,	0.54	. ±9-0	0.51	90	
	METRE/ET	00000	2 Z			0.79 0	-		\vdash	+	╁	╁-		_	+	0 600	╬		4	0.92	-		\dashv	-	1.22 0	⊢	+) // /	1	9.09 6	1.28 0	0 86:0	0 ±9	
		16	LWL	-	╟╫	+	H	98.0	H	-+	300	-	$\left - \right $		$\frac{1}{1}$	4	+		-	-	Ļ	$\left - \right $	\dashv	+	<u> </u>	_	4	_	'				· 0	
	1 1	UHAKA	¥	1_	1.37	1.25	821	1.34	1.43	1.40	7.32	551	1.62	89.1	/2-/	14.	1.52	128	2.03	02-1	1.79	1.30	1.42	797	1.6.1	1.95	1.8	7.	1	693	1.95	1.49	1.07	
	(TIDA	7 : 42°	RANGE	59.0	29.0	0.43	57.0	0.45	0.53	0.45	0.63	0.46	0.43	79.0	0.54	2000	7.V	0.58	0.50	0.44 7.52	0.39	0.49	55.0	85.0	85.0	£9.0	0.72	0.40	85.0	0.59	94-0	0-56	0.39	i
***	/Er (STATION: 42,	ŧΓ.	1	1.28	1.19	1.13	1.07	6.60	1.03	7/.	91.1	1.19	86.0	660	740	0.00	28.0	0.84	0.54	58.0	88.0	88.0	16.0	1.04	860	1.05	(0.)	4.10	86.0	1.33	1.03	78.0	:
	LEV		HWL	867	567	1.62	857	797	1.52	1.57	567	7.62	797	7.62	.63	357	7.62	1.43	767	1.31	1.25	1.35	1.43	1.49	7.62	1.65	24.	1.75	1.68	1.57	86.1	1.59	1.25	
	TER	\mid	╆		\vdash	-	Н	+	\vdash	+	╀	╀			4	╬	╁	\vdash	\dashv		╀	Н	4	+	+	Н	4	╀	2 %	54	92-0	055	0.42	
	WAT	ANGA	RANGE	Τ.	0.57	t	1	+	+	+	╫	╁	\vdash	{	79.0	+		-		0.57	╬		+	-	╀	├┼	+	+	╀	7 0.54				!
		20,8 URISANGA	LWL	+		+	140	+	\vdash	4	╀	-	151	7.7	7.34	7.07	+	-	611	- -	-	2.10	2.16	4	1.28	\sqcup	_	1	131	1.27	56.1	86-1	1.10	
· · · · · · · · · · · · · · · · · · ·	1 1.	•• [HWL.	2.53	2.44	2.16	2.00	1.89	1.91	1.95	2.72	2.01	86-1	86.1	1-90	86.1	70-1	1.99	89-1	184	1.55	1.58	1.59	697	1.37	98.1	10.2	70.7	2.03	1.81	2.53	193	1.55	
		RIVER	RANGE	3.595	3.550	3445	3.370	3.255	3.000	0/6.2	3.268	2.910	2.835	1.820	2.760	0.37	0.40	29.0	0.37	26.0	9.27	6.4.0	0.27	96.0	240	27.0	0.63	13.0	1	0.41				
	M/PT.	MIN POLICE	LWL R				5		***				.,	•	F		2.67	1 -		· F	Ť	ГŤ	┪	1.00	+	Н		╁	╬	1.96				
		3	Ί.	-		H	+	-	-	+	+	-			-	+-	+	H	╁	┨-	┝	┝	+	+	╀	244	+	+	╀	$\left\{ -\right\}$			-	
	-6-99-	<u>.</u>	E HWL		-	-		_	-	-	+				C	202	2.9	2.65	2.5	*	2.27	2.58	2.13	222	2.3	2,4	2	7	<u>'</u>	2:37				
	5.0	9	RANGE								ļ	_			_		_			1		_			_									
	ब	٠ إد		4.600	5997	4.615	4.600	4.510	4.465	4.420	4.540	4.420	567.7	4,600	589.4	074.4	4.650	5777	4.460	4.350	4200	4.14.0	4040	3.900	3.835	3.850	3.895	3.660	3.625	3.891	4.720	4-313	3.625	
	-BHS-TWL/ MAXIMUM	A STATE OF	HWL				1			1	T								j						T									
•	ANNUAL				2 5	4	2	٥	8	6	<u></u>	=	감	13	<u> </u>	2 9	12	18	<u></u>	*	21	22	23	254	26	27	28	200	3	=	×	MEAN	-:	-746es-
	A A S		DATE					L			È									-				1					L	AV - 11	MAX.	₩.	2 5	

Manual Minimum	0.00	SH - CC	CATO NO F HS - TWL / A -9	1			T h	6	1						10	Civ Table	,	
MANUAL MANUE MAN	S S S		7	1		ムノミュ		Š		WAIE			~		-		WATER YEA	Q.
Abolity	ANNO			9.0	4	M/E	t. I	:20,	1816AN	,6A		STATION: 42					1940-49	
1.1.1. RANGE HWL LWL RANGE HWL WL RANGE HWL WL RANGE HWL WL WL WL RANGE HWL WL WL WL WL WL WL W	1440		APRIL			MAY			TUNE			1067	4	45UST		135	SEPTEMBER	
9 0.92 0.54 0.	3 4 7	7/2	רייינ	RAMGE	HW.	LWL	RANGE	HWL	ראר	RANGE	H#L			WL	RANGE	HWL	W.L.R	RANGE
8 1.72 0.32 3.54 0.06 6/820 1.72 0.52 2.74 0.33 3.54 0.06 6/820 1.72 0.52 2.74 1.75 0.31 3.45 0.06 4/720 2.00 0.73 0.64 2.75 1.75 0.72 3.76 0.07 4/720 2.00 0.72 0.74 0.74 2.75 3.76 3.06 0.77 4/720 2.00 0.73 0.74			86.0	0.57	2.07	1.37	72.0	15.€	341	0.10		4-830		5.775			08€5	
2 0.73 0.74 0.74 0.16 4770 0.73 0.73 0.74 0.75 3.74 0.16 4770 0.73 0.74 0.74 0.74 0.16 4770 0.17 4770 0.73 0.74 0.16 2.74 0.74 0.16 4770 1.72 0.74 0.74 0.76 3.74 3.74 0.17 4770 2 1.72 0.75 0.74 0.76 0.75 4770 4770 2 1.72 0.76 2.74 2.76 0.75 3.77 4770 2 1.72 0.76 2.77 2.76 0.74 4.77 4.77 3 1.75 0.76 2.77	.43"	_[.	1.03	0.21	2.07	7:30	0 33	3.54	3.44	0.00		4.800		5.73			5 320	
2 0.27 0.41 2.44 1.74 0.46 3.46 3.26 0.12 4.72 2 0.22 0.24 3.46 3.72 0.12 4.72 2 0.22 2.29 2.47 2.41 3.46 3.72 0.12 4.72 2 0.22 2.29 2.42 2.41 3.46 3.76 0.42 4.84 2 0.24 0.64 3.76 0.02 4.84 4.84 2 0.24 0.64 3.76 0.02 4.84 4.84 3 0.64 2.76 0.04 3.96 0.04 4.84 4 0.64 2.76 0.04 3.96 0.04 4.84 4 0.64 3.76 0.04 3.96 0.04 4.84 4 0.64 3.76 0.04 3.96 0.04 4.84 4.84 4 0.64 3.76 0.04 3.76 0.04 4.84			0.70	0.50	27.7	1007		22.5	3.62	9/0		4740		028.5			5.255	
2 0.99 0.04 2.29 189 0.040 3.34 3.32 0.01 4.815 2 1.28 0.64 2.47 2.46 3.36 3.91 0.05 4.815 2 1.28 0.64 2.49 0.26 3.96 0.04 4.815 3 1.36 0.64 2.89 0.39 9.32 3.69 0.04 4.825 4 1.36 0.64 2.89 0.39 2.89 0.04 4.885 4 1.40 0.64 2.99 0.39 3.90 0.04 4.895 5 1.62 0.46 2.99 0.34 4.45 4.60 0.04 4.895 6 1.62 0.64 2.99 0.34 4.45 4.60 0.04 4.895 5 1.62 0.64 2.99 0.34 4.45 4.60 0.04 4.895 6 1.62 0.64 2.99 0.14 4.64 4.6		_	0.79	0.61	216	7.27	0.42	3.70	3,66	25		4.720		5.96.5			5.350	
2 1.22 0.54 2.47 2.64 3.84 3.61 0.15 4.815 5 0.64 2.42 2.49 2.29 0.54 3.89 0.17 4.815 6 1.30 0.64 2.49 0.53 2.49 3.59 0.64 3.89 0.68 7 1.04 0.64 2.29 0.34 4.15 4.04 4.17 4.75 8 1.40 0.64 2.39 1.39 0.34 4.15 4.05 6.14 4.75 9 1.40 0.64 2.39 1.34 4.16 4.05 0.11 4.75 1 1.40 0.64 2.39 0.34 4.16 4.05 0.11 4.75 1 1.42 0.64 2.39 0.34 4.17 4.05 0.11 4.75 1 1.42 0.64 0.34 4.17 4.05 0.11 4.17 4.17 1 1.42 0.64	U	L	86.0	29.0	2.29	189	0.00	3.94	3.72	0.72		4740		6.050			5.360	
2 1.82 0.64 2.84 2.16 0.64 2.89 3.90 0.012 4.885 8 7.34 0.64 2.89 0.24 6.49 3.90 0.018 4.673 8 7.34 0.64 2.99 2.39 0.34 4.61 4.62 0.10 4.675 7 7.04 0.64 2.99 0.34 4.16 4.69 0.11 4.99 8 7.52 0.74 0.34 4.16 4.69 0.11 4.99 8 7.69 0.67 0.34 4.16 4.69 0.11 4.99 8 7.69 0.67 0.34 4.16 4.69 0.11 4.99 9 7.69 0.67 0.34 4.16 4.69 0.11 4.99 1 1.62 0.67 0.34 4.16 4.69 0.11 4.99 1 1.62 0.61 0.34 4.16 4.02 0.11 4.99 <td>, -</td> <td></td> <td>1.22</td> <td>0.30</td> <td>247</td> <td>201</td> <td>9.40</td> <td>3.96</td> <td>3.61</td> <td>5/.0</td> <td></td> <td>4815</td> <td></td> <td>6.095</td> <td></td> <td></td> <td>5.335</td> <td></td>	, -		1.22	0.30	247	201	9.40	3.96	3.61	5/.0		4815		6.095			5.335	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	w	Ц	1.28	790	2.62	2.76	0.44	3.96	3.81	0.12		5787		6.155			5.310	
4 1.24 0.64 2.39 2.39 0.49 4.875 4.875 4 1.24 0.64 2.39 0.34 4.62 6.11 4.905 4 1.40 0.64 2.73 2.59 0.34 4.62 6.11 4.905 5 1.62 0.57 2.73 2.59 0.34 4.65 6.11 4.905 6 1.62 0.57 2.76 0.34 4.65 6.11 4.905 6 1.62 0.57 2.76 0.34 4.67 4.09 6.11 4.905 6 1.62 0.54 2.62 0.34 4.16 4.05 6.11 4.905 6 1.62 0.54 2.62 0.34 4.16 4.05 6.11 4.905 7 1.62 0.54 2.70 0.34 4.17 4.05 6.11 4.905 6.11 4.905 8 1.62 0.54 0.34 4.16 4	, i	_	1.30	590	2.80	2.29	15.0	800	3.90	81.0		51.87		6.235			5.305	
7 //40 0.53 2.58 1.99 0.39 3.82 3.68 0.10 4.786 3 //42 0.53 2.58 0.34 4.46 40.1 4.786 3 //52 0.71 2.96 0.34 4.46 40.1 4.796 5 //52 0.71 2.96 0.34 4.46 4.07 4.96 6 //52 0.71 2.96 0.34 4.46 4.09 0.11 4.90 6 //52 0.74 2.96 0.34 4.46 4.09 0.11 4.90 6 //52 0.74 4.76 4.09 0.11 4.90 6 //53 0.74 4.76 4.09 0.14 4.90 6 //53 0.74 2.46 0.74 4.07 0.14 7 1/3 0.52 0.24 4.17 4.05 0.04 2.12 7 1/3 0.52 0.24	-	_[1:34	0.64	2.93	2.38	0.55	11.4	3.93	81.0		1 525 1		6.280			5.225	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$. A	1.57	1.04	0.53	2.38	1.99	0.39	3.82	3.68	0.14		4.706		6.007			5.370	
1.62		2.04	140	99.0	2.93	2.59	0.34	517	402	0.13		4 905		6.295	>		5:135	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2	2.23	7.53	0.77	96.2	2.62	75.0	9/.7	405	11.0		4.905		597.9			5.105	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	2	2-35	89-1	6.67	2.99	2.65	0.34	8/7	80-7	01.0		4.970		6.275			250.5	
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$\begin{array}{cccccccccccccccccccccccccccccccccccc$	*	1.65	7.13	0.52	2.77	<u>چ</u>	0.24	421	415	0.06		561.5		6.250			5.030	
3 17.55 0.58 2.79 2.69 2.79 2.61 0.22 4.30 5.250 3 1.44 0.64 2.46 3.44 3.29 2.64 3.35 3.31 0.32 4.325 5.250 3 1.44 0.58 3.44 3.20 0.24 4.435 5.250 4 1.78 0.58 3.44 3.20 0.24 4.435 5.560 5 1.78 0.58 3.44 3.20 0.24 4.430 5.555 9 2.01 3.44 3.20 0.24 4.430 5.555 9 2.01 3.44 3.20 0.27 4.430 5.655 9 1.65 0.42 3.44 0.13 4.430 5.655 1 1.45 0.45 3.44 0.15 3.44 0.15 4.430 5.655 1 1.45 0.45 3.45 3.24 0.15 4.430 5.655	-	1.77	1.19	0.58	2.80	2.68	21.0	<u>}</u>		4250		5240		6.185			090.5	
1.4 0.6 2.70 2.61 0.29 4.30 5.08 3 1.4 0.67 3.4 3.17 0.27 4.330 5.335 3 1.46 0.69 3.44 3.20 0.24 4.435 5.560 4 1.48 0.58 3.44 3.20 0.21 4.435 5.655 5 1.48 0.58 3.44 3.20 0.21 4.435 5.655 6 2.01 0.58 3.46 3.20 0.21 4.435 5.655 7 1.98 0.59 3.46 3.20 0.22 4.435 5.655 8 1.97 0.42 0.18 0.19 4.435 5.655 9 2.07 3.46 3.24 0.12 4.435 5.455 1 1.65 0.45 3.47 3.27 4.435 5.455 1 1.65 0.45 3.47 3.57 4.715 5.405 2<	3	1.83	1.25	0.50	62.2	2.93	0.36			4305		5250		6.140			5.080	ĺ
3 1466 0.657 3.444 3.17 0.23 4.350 5.350 2 1.794 0.58 3.54 3.23 0.31 4.375 5.550 3 1.495 0.58 3.44 3.20 0.21 4.405 5.550 3 1.69 0.58 3.44 3.20 0.21 4.405 5.555 3 1.99 0.58 3.44 3.20 0.21 4.405 5.655 3 1.99 0.59 3.44 3.20 0.21 4.405 5.455 4 1.45 0.49 3.40 0.19 4.736 5.455 5 0.49 3.41 0.49 4.439 5.455 6 1.45 0.43 3.40 0.49 4.439 5.455 6 1.41 0.54 3.44 0.75 4.21 4.439 5.455 7 1.41 0.54 3.44 0.55 4.21 4.15 5.455 <	1>:,	2-05	6.42	0,00	2.70	19.2	0.29					880.5		6.241			2.041	
22 2.53 1.74 0.58 3.54 3.23 0.31 44.95 5.560 2.7 2.53 1.95 0.58 3.44 3.20 0.24 44.65 5.655 2.6 2.53 1.98 3.46 3.26 0.20 44.65 5.655 2.6 2.53 1.98 0.45 3.46 3.26 0.72 44.65 5.655 2.6 2.53 1.99 0.49 3.46 3.26 0.72 44.75 5.655 2.7 2.36 1.99 0.49 3.46 3.26 0.72 44.75 5.655 2.7 2.36 1.99 0.49 3.46 3.26 0.75 44.75 5.755 2.9 2.04 1.65 3.49 3.49 0.75 4.630 5.755 2.0 2.04 3.49 0.75 4.630 5.755 7.75 3.4 3.6 3.44 0.55 4.21 4.630 5.755 <td>÷į</td> <td>2-13</td> <td>1.46</td> <td>67</td> <td>3.44</td> <td>3.17</td> <td>0.27</td> <td></td> <td></td> <td>4.330</td> <td></td> <td>5.335</td> <td></td> <td>6.710</td> <td></td> <td></td> <td>5.120</td> <td></td>	÷į	2-13	1.46	67	3.44	3.17	0.27			4.330		5.335		6.710			5.120	
2.7 2.53 195 3.44 3.20 0.24 4.405 5.655 2.6 2.56 1.49 0.58 3.44 3.74 0.24 5.655 2.6 2.59 1.49 0.58 3.44 3.26 0.20 4.435 5.655 2.6 2.59 3.44 3.26 0.20 4.756 5.655 2.7 2.38 1.49 0.49 3.44 3.26 0.20 4.756 5.855 2.7 1.47 0.43 3.46 3.26 0.20 4.756 5.855 2.0 1.47 0.43 3.46 3.26 0.20 4.756 5.755 2.0 1.44 0.53 3.46 0.75 3.47 5.755 5.755 3.1	22	_	1.74	0.28	3.54	. 3.23	0.31			1 548.7		2.560		6.135			5.120	
24 2.56 198 0.59 3.46 3.14 0.31 4,635 5.655 25 2.59 2.91 0.58 3.47 3.20 0.21 4,635 5.655 26 2.53 1.98 0.45 3.46 3.26 0.79 4,735 5.655 27 2.53 1.98 0.45 3.46 3.26 0.75 4,735 5.655 29 2.70 1.65 0.45 3.57 3.46 0.75 4,800 5.855 30 2.04 1.65 0.45 3.46 0.79 4,800 5.705 30 2.04 1.65 0.34 0.79 0.70 4,630 5.705 12 2.04 1.65 3.46 0.75 0.70 4,630 5.705 12 2.04 2.65 2.94 2.65 4,630 5.705 12 2.07 0.71 0.75 0.75 0.75 4.75 12	C)		7.95	85.0	3.44	3.20	0.24			505.5		5.655		6.020	-		5120	
25 2.59 2.91 0.58 34/1 3.20 0.21 4.485 5.455 26 2.53 1.98 0.55 3.44 326 0.72 4.755 5.455 27 1.99 0.49 3.26 0.72 4.795 5.455 27 2.36 1.49 0.49 3.26 0.72 4.495 5.485 28 2.90 1.65 0.49 3.41 0.19 4.480 5.865 30 2.04 1.65 0.39 3.41 0.19 5.775 -11 2.34 0.59 3.41 0.19 5.775 -11 2.34 3.50 3.42 4.639 5.766 1.2 2.01 0.71 3.62 3.44 0.55 4.21 4.639 5.766 1.2 2.01 0.74 0.75 3.67 3.67 3.67 3.69 5.196 1.2 0.70 0.21 2.04	24		198	85.0	3.46	314	25.0			069.7		559.5		6.035	_		5.120	
26 2-53 198 0-55 3-44 3-26 0-19 4-755 5-685 27 2-38 1-87 3-46 3-26 0-20 4-795 5-685 28 2-10 1-87 3-32 0-15 4-795 5-685 28 2-10 1-87 3-32 0-15 4-795 5-685 29 2-10 1-87 3-32 0-15 4-795 5-725 30 2-04 1-65 3-44 0-19 4-790 5-725	25		201	0.58	34/	3.20	0.51			589.77		5.9.5		5885			5120	
27 2.38 1.89 0.49 3.24 0.20 4.795 5685 28 2.40 1.77 0.42 3.44 3.32 0.15 4.786 5.735 2.9 2.40 1.65 0.45 3.46 1.73 0.49 4.800 5.735 3.0 2.04 1.65 0.39 1.460 5.735 1.755 3.1 2.34 1.38 0.49 1.4630 5.765 1.1 2.34 1.87 0.21 4.439 5.666 1.2 2.59 2.94 2.65 4.27 4.15 5.866 1.2 0.70 0.71 1.74 0.15 3.85 5.19 1.2 0.70 0.21 2.94 2.65 3.51 3.41 4.720	26		1.98	0.55	3.44	326	81.0			554.77		2.855		5.885			5.105	
28 2.09 (377 0.42 3.47 3.32 0.15 4.785 5.775 2.9 2.10 1.65 0.45 3.57 3.46 0.63 4.800 5.805 3.1 2.34 1.65 0.45 3.57 0.20 - 4.030 5.775 	27		1.89	0.49	3.46	3.26	020			4.795		5.685		5.665			2.060	
29 2.00 1.65 0.45 3.57 3.46 0.73 4800 5.905 30 2.04 1.65 0.45 3.50 3.41 0.19 4.030 5.725 31 3-1 3.57 3.38 0.19 4.030 5.775 31 2.34 1.91 0.53 3.49 3.27 0.22 4.21 4.13 5.405 32 2.04 0.71 3.60 3.44 0.55 4.21 4.15 5.405 33.4 0.56 2.94 2.65 0.29 3.97 3.85 5.189 3.5 0.70 0.21 2.01 1.74 0.12 3.51 3.41 4.720	2.5		1.77	0.42	3.47	3.32	0.15			582.77		5.775		2.640			2.000	
30 2-04 1.65 0.39 3.60 3.41 0.49 4630 5-775 31 3.57 3.38 0.19 5.775 -111 2:34 1.91 0.53 3.44 0.55 4.21 4.15 4.66 1X. 2.59 2.01 0.71 3.60 3.44 0.55 4.21 4.15 5-805 EAN 1-98 1.41 0.56 2.94 2.65 0.29 3.97 3.85 5-199 1.25 0.70 0.21 2.01 1.74 0.12 3.51 3.41 4.720	ભ	_	1.65	0.65	3.57	3.66	0.23			4.800		5.802		5.560			4.970	
31 — — — 3.57 3.38 0.19 — — 5.775 — III 2.34 1.81 0.53 3.49 3.27 0.22 4.21 4.15 5.666 1X. 2.59 2.01 0.7, 3.60 3.44 0.55 4.21 4.15 5.805 EAN 1.98 1.41 0.56 2.94 2.65 0.29 3.97 3.85 5.199 1.25 0.70 0.21 2.01 1.74 0.12 3.51 3.41 4.720	၁၈		1.65	0.39	3.60	3.41	6+0			4.830		5.47.5		5.560			4935	
1X. 2.34 1.81 0.53 3.49 3.27 0.22 4.21 4.15 5.805 1X. 2.59 2.01 0.31 3.60 3.44 0.55 4.21 4.15 5.805 14.1 0.56 2.94 2.65 0.29 3.93 3.85 5.199 1.25 0.70 0.21 2.01 1.74 0.12 3.51 3.41 4.720			١	i	3.57	3.38	61.0			ŀ		5.225		5.455			1	
N 198 1.41 0.56 2.94 2.65 4.21 4.15 5.85 1.25 0.70 0.21 2.01 1.74 0.12 3.51 3.41 4.15	AV- 1:	2.3	1.81	0.53	3.49	3.27	0.22			4.639		999.4		5.802			2.005	
1-98 1.41 0.56 2.94 2.65 0.29 3.97 3.85 5.199 1.25 0.70 0.70 0.21 3.51 3.41 4.720	MAX.	5.59	2.01	14.0	3.60	3.44	55-0	12.7	4.15			2.802		6.295			5380	
1-98 1-41 0-56 2-94 2-65 0-29 3-97 3-85 5-199 1-25 0-70 0-21 2-01 1-74 0-12 3-51 3-41 4+720								-j-		- i-								
0.70 0.21 2.01 1.74 0.12 3.51 3.41 4.720	FAN	851	1.41	95.0	2.94	2.65	62.0	3.97	3.85	Tunt		861.5		600.9			5139	
		52.1	0.50	0.21	2.01	1.74	0.12	3.51	3.41		-	4-720		5455			4935	
			_															
				_							transfer.							e mener

ANNUAL	L MAXINUM	MAXINUM:	6.309	6	E/E	 	DAIL	_	WATER	<u>ال</u> ا	VEL (TIDAL	<u>≥</u>	METRE/FT		SHEET NO	7.2 FD YF	0
ANNUAL	L MINIMUM	TOM:	0.67		M/57.	RIVER	: 20,	BURIGANGA	6.0		STATION	N: 42,	DHAKA			1948	28 49	
	,	0 6 7 0 8 5 8		NO	NOVEMBE	6	70	DECEMBE	6	,	ANUMA	×	7	EBRUARY	3	Ź	MARCH	
UA! E	HWL	WL R	RANGE	HWL		RANGE	HWL	LWL	RANGE	HWL.	LWL	RANGE	HWL	ראאר	RANGE	H.	LWL	RANGE
-		4.935		-		3.35	2.68	2.03	0.61	623	11.16	19.0	85.1	0.94	29.0	1.52	38.0	2.67
2		5.030				3.370	2.38	1.83	0.55	1.37	1.76	19:0	65.7	0.60	35.0	297	86:0	20.64
	-	2.060		7		3.630	2.35	(.77	0.58	1.37	5/2	20.0	1.43	0.73	75.0	1.68	0/:/	27.
0		5.070		7		3 320	2.38	1.22	267	1.34	97:	25.0	1.60	16.0	0:0	/2./	9	900
n		02/.5	1			3.305	2.23	1.74	0.40	1.65	1.10	350	/ 37	0.88	000	1.65	0:	3
9		5./05	-	-		3,260	2.13	897	0.45	149	5	040	/3/	0.88	043	1.52	7.70	0.67
7		5.030				3.185	204	1.58	0.46	*	0.98	0.43	1.22	65.0	240	1.40	86.0	0.62
8		5.015				2.985	68.1	757	0.37	125	58.0	040	1.13	0.73	0.40	1.25	6.82	0.43
െ		4.975				2.710	1.68	1.49	61.0	1.22	88.0	034	9/"/	29.0	0.49	1.03	0.70	0.37
		556.7				2.500	2.68	1:40	82.0	1:34	16.0	0.43	7.79	0.30	0.00	7.25	29.0	0.55
٦ ٧٠-		5.030				3.142	2.14	891	97.0	1.53	1.02	15.0	1.33	78.0	0.00	74%	20.0	0.52
=	_	4890				2.500	89.6	1.28	0.40	1.37	16.0	94.0	1.28	0.36	0.52	527	£9.0	85.0
2		578.7				2.345	1.69	767	0.35	7.35	160	0.43	1.43	0.61	25.0	7.32	0.79	0.58
ι.		4800				2.375	12.4	1.31	07.0	1.52	1.01	0.51	1.58	407	0.51	051	1-13	54.0
<u></u>		4770	<u> </u>			2.375	7.37	1.29	67.0	1.58	1.13	570	12.7	701	£9.0	68.1	1.25	29.0
<u>u)</u>		4740		27/	2.4/	0.30	68/	73%	55-0	1.21	1.16	55.0	1.68	1.04	79.0	102	181	0.30
9		0894		2.87	2.41	046	1.95	1.55	0.00	1.77	1.16	19:0	1.69	7.00	0.6	2.07	1.34	6-73
12		4630		2.80	2.32	000	201	7.62	95.0	1.86	1.13	0.73	1.62	1.07	55.0	2.10	1.37	0.73
ű.		4.555		2.80	2.29	150	2.04	143	19.0	76-1	1.72	0:30	75.1	100	0.54	2.64.	7.40	27.0
ن ن		4.495		2.77	2.79	85.0	2.07	1.43	13:0	70-1	61.1	29.0	251	101	051	2-04	1.34	0.50
OS:		4.420		2.72	2.19	850	207	1.40	290	727	1.16	0.58	1.40	1.01	680	1.74	1.25	67.0
) II \(\cdot \)		4682	ara	2.79	2.30		1.89	1.40	67.0	297	1.10	25.0	55.1	1-90	55.0	181	1.18	69.0
13		562.7		892	2.26	27.0	1.83	1.32	97.0	29-1	10-1	19.0	125	16.0	0.34	1.65	1.13	0.52
22		061.77		59.2	5.19	34.0	1:33	7.28	640	140	86.0	0.42	1.40	50.0	0.55	1.43	1.04	0.39
23		4.115	-	2.59	2.40	670	72.1	1.19	55.0	143	16.0	0.52	1.40	28.0	850	1.28	92.0	0.52
24		3.930		2.47	201	250	1.74	122	250	1.37	88.0	640	1.37	88.0	64.0	1.25	69.0	0.58
25		3.825		2.26	-561	0.37	1-68	1.22	27.0	1.37	55.0	0.52	9#1	86.0	87.0	1.28	0.73	0.55
26		3.705		226	68.1	120	168	1.19	670	1.40	16.0	049	1.49	1.01	870	1.43	0.85	0-28
2.7		3.565		2.32	1.83	040	1.65	1.16	0.49	1.46	86.0	840	57.1	16.0	85.0	1.52	0.94	0.28
28		3.460		2.38	1.77	19.0	2.68	7.22	950	1.49	860	0.57	143	0.79	0.64	1.58	0.98	0.00
29		3415	_	2.53	201	0.52	1.74	131	0.43	1.49	149	0.30	i	ı	l	1-65	201	2000
30	1	3.400		2.62	2.04	0.58	1.83	1.37	37.0	7.58	16.0	65.0	1	ì	l	76-1	2.13	0.63
m		3.370		ì	1	•	1.80	1.22	058	1.62	86.0	290	1	,	1	1.86	3	0.10
11 - AV		3.752		87.2	5.00	87.0	1.30	1.75	67.0	84.1	96.0	0.52	1.4.1	68.0	25.0	25.1	560	0.53
MAX.		5.120	, ,				89.2	2.07	£9.0	1.92	1.16	0.73	1.7/	1.07	19.0	2.10	1.40	0.73
		27.3					1	737		1		1	1,7,1		5		1,00	0.53
MEAN		#9#.#					764	****	84.0	04.1	70.1	\$4.0	1.43	15.0	750	1.5%	30.7	ŝ
MIN.		3.370					59.1	37.1	61.0	F22	580	0.30	1.13	29.0	D:34	£07	23.0	0.37
_						-				_								1

1,072		WE/A-	ı			 -				1				İ	1	,	
ARMOAL	IL MAXIMUM	WOW:	9.005	50	<u>7</u>		DAI	≯	DAILY WATER		LEVEL (TIDAI	$\bigcap_{i=1}^{n}$	IN METRE/FT		SALC L NO.	702	a
ANNUAL	AL MINIMUM	ů. Mů	0.52	C)	₹ 77.	RIVER	٠٠.	20, BURIGANGA	4 5		STATION: 42, DHAKA	DHAKE				1949-50	20
		APRIC			WAN			JUNE	-	,	7077	Ì	AUGUST		225	SEPTEMBER	
DATE	HALL		RAMGE	HWL	_	RANGE	HWL	١.,	RANGE	HWL	WL RANGE	HWL	.w.	RANGE	HWL	1 1%	RANGE
	2.04	1.16	88.0	2.90	27.2	0.28	338	3.29	60.0		4785		079.5			0009	
~	86.1	1.34	79.0	2.90	2.59	0.31	3.32	323.	60.0		4.875		5.9.5			0000	
17	189	1.34	550	2.93	2.59	0.34	3.26	3/7	60.0		026:5		5.92			2770	
1	08-1	15.	0.47	200	79.2	0.34	5.23	4/4	60.0		2000.5		2.675			276.5	
0 4	↓	77.	2,7,0	20.0	2.74	2.7	97.0	200	0.70	T	27/5		2,7.5			5.935	-
7	╀.	79.67	76.0	2,70	2.004	16.0	2.27	27.72	2/2		6:240		5456			5.920	
. α	7.37	0.00	0.43	2450	2.35	0.24	3.4.1	3.2 %	0./2		05.5		5235	-		568.5	
ð	1.63	58.0	85.0	2-42	2.35	0.22	3.5/	1.35	7/0		5,240		5610			5 890	
_	1.65	86.0	69.0	2.71	2.32	0.39	3.66	3.51	5/.0		Ot72-5		5.215			5.895	
AV	797	1.13	0.53	2.81	2154	0.27	3.36	3.23	6.13		8205		139.6			5 9 46	
=	98-1	1.25	19.0	2-83	777	60.0	3.69	3.54	51.0		5.25		5.545			5835	
2	L	201	£9.0	2.93	2.5.6	0.37	3.78	3.63	51.0		5.320		5.560			5205	
E		1.58	83.0	2.99	2.65	0.34	3.78	3.66	0.12	-	5.350		5.235			5.770	
5		797	0.70	3.02	2.68	0.34	3.70	3.72	90.0		5.365		5.232			512.5	
2	١	14-1	79.0	66-2	2.71	0.28			3.750		5.380		5445			5.685	
9	15.41	1.86	550	2.90	2.65	0.25			3.750		575		594.5			2.680	
-	L	1.89	0.46	2-77	2.59	81.0			3.765	_	5.425		5450	-		5.915	
<u>c</u> :	İ	98.1	67.0	2.65	3.44	0.27	 		3.780		5.40		5335			5545	
72	J	68.1	6:37	2.56	2.38	81.0			3.700		5.380		5390			2.500	
N	1 2:07	480	0.27	2.50	2.29	0.2/	- 		3.810		5.365		2.405	•		54.55	
11 -2.	2.23	1.69	0.54	2.91	2.54	0.27	-				5:370		285.5			2585	
₹4 -	L	29-1	0:30	2.47	2.32	51.0			3.855		2.410		5.420			5.050	
22		1.37	0.34	2.56	2.38	81.0			3.915		2.440		2.480			5.385	
3	L	1.36	60.0	274	29.2	0.12			4.040		2.440		5.545			5410	
24	L	851	0.40	2.96	2.83	6.13			09/7		5155		5.625			2.410	
25	L	68.1	24.0	320	2.87	0.33			4.735		545.5		559.5			5.390	
26		1.95	67.0	3.23	3.02	02/			4.330		5.545		508.5			5.335	
27	2.62	2./6	20.0	3.26	3.08	81.0			4.390		095.5		2.865			5320	
28		2-23	65.0	3.26	3.11	0.15			0157		5.535		2960			2280	Ī
88	_	2.50	0.48	3.29	3.74	0.15	-		4.555		2.610		5.66.5			5.265	
30	3.17	5-29	85.0	3.32	3.17	51.0			599.7		5.610		000.9			5225	
30	L	ī	1	3.41	3.23	81.0		,	-		5.625		2990				
AV- 111	2.39	1.92	20:0	3.06	2.89	±/·0			9924		75.53		956.5			5350	
MAX.	3./7	2.59	88.0	3.41	3.23	0.39					5.625		000.9			090.9	(To-interest
									- -								
MEAN	5.09	1.58	15.0	2.90	2.66	72:0					5.334		5431			5852	
MIN	1.31	0.85	0.27	2.47	2:29	0.12					586.4		5.390			5.25	
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A CONTRACTOR OF THE PARTY OF TH			A STATE OF THE PARTY OF THE PARTY.	ACTION AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS O	T T		. Comments	[-	-		_				

Cost Mire River Cost	A United	ASSERT TO THE TWINE DESCRIPTION OF 1941	6.005	15	M/ET	2	W > 170	MATED	-	.) '5/\5	1001		707-04-0		SHEET NO	5.2	} I
The control of the			() ()	٠	_		, A.	-1]	\ L L \	֡֝֞֝֟֝֓֓֓֓֓֓֓֓֓֓֓֓֟֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֟֝֓֓֓֓֓֓	2 , 1	N. T.		WAT	WATER YE	75
The color of the	ANNOA	MIN	ı		⇁		SURICANG	Q		STATIC	N: 42.			-	19	49-50	
1		li		>			BECEMBER		`	ANUAR			ኦኮ		ľ	۲,	
1 2725 3460 14915 1591 1591 1592 1594 1591 1594 1591 1593 1594 1591 1594 1591 1594 1591 1594 1591 1594 15	DA:E	-	RANGE	HWL	۳.			ANGE	HWL		RANGE	J&I	LW1		H¥1.	~~~ <u>`</u>	RANGE
Sizes	_	561.5		·	3490		1.905		1.51	10%	0.47	1.37	0.91	97.0	5,3	0.67	000
Colored Colo	2	1 5.705			3.375		1.815	1	25.7	1.07	1/5/0		200	950	97	20.00	200
1,	7	5.050			3290		1.875	-	59;		200		4,7	12,0	100	100	-27.0
1,	*[47/5	7		3265	+	1.755	-	7.8%	50:		727		200	:	,,,,	477
0.00 0.00	C	4.7.75			3,270	+	+ 3557	+	85,	9%	75.0	79.	2 5	200	103	1,16	290
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1		1			3/20		1,720		17%	58.0	200	1.00		0000	123	1,13	9.64
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1	o				3,005		1,660	1	851	1.07	0.5%	1:3/		25.0	17.	000	200
4.250 2.450 1.450 1.450 1.450 0.557 1.450 0.55	_				2.850		1.690		7.52	707	800	55.	9	200			74.0
11	AV	4 959			31.88		1.720		1.61	150	0.57	1.60	1:07	0.53	8.56	5	6.53
1.	_	4.210			2.805	_	0797	_	951	66.0	047	1.40	6.85	0.55	7.37	50.1	0.32
1	[2				2.675		1.660	_	137	86.0	0.39	80-1	85.0	0.53	1.31	1.03	0.50
1					2.583		1.5/0	-	1.97	10.1	0.36	1.13	85.0	0.55	1.40	89.0	25.0
	2			-	2.5/5	 	1535		1.43	1.02	140	7//	0.55	0.59	1.46	86.0	0.48
5	52			-	2.470		1540	-	625.1	80./	140	1.34	20.0	0.30	1.62	260	89.0
15	120				2485	 	1.400		1.55	1.06	0.45	140	28.0	0.58	1.65	0.80	9.66
15	2		1		2470		1.415		1.59	67.7	96.0	1.58	1.10	840	1.68	1.07	190
1,	(5)				2.9.2		1 0201		22/	1.22	0.55	1.77	100	29.0	1.21	80.1	69-0
1,		-			2.545		1.5/5		62.7	128	0.50	1.24	1.10	0.64	891	6/-1	9
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,					2.605		1.630		087	1.10	0.70	1.75	£	9	89.1	20.1	990
23 4,750 2,515 7,495 7,77 7,13 0.64 7,77 7,13 0.64 7,77 7,13 0.64 7,77 7,13 0.64 7,17 7,13 0.64 7,17 0.58 7,10 0.58 7,17 0.94 0,17 0.95 1,16 0.91 1,16 0.91 1,16 0.91 1,16 0.91 1,16 0.92 1,16 0.91 1,16 0.91 1,16 0.91 1,16 0.92 1,16 0.92 1,16 0.92 1,16 0.92 1,16 0.92 1,16 0.92 0.93 1,16 0.93 1,16 0.93 1,16 0.93 1,16 0.93 1,16 0.93 1,16 0.93 1,16 0.93 1,16 0.93 1,16 0.93 1,16 0.93 1,16 0.93 1,16 0.93 1,16 0.93 1,16 0.93 1,16 0.93 1,16 0.93 1,16 0.93 1,16 0.93 <t< td=""><td>- 2</td><td>4.456</td><td></td><td>ş</td><td>2.562 1</td><td></td><td>1 1.532</td><td></td><td>1.56</td><td>1:09</td><td>0.47</td><td>1.43</td><td>0.83</td><td>0.60</td><td>1.56</td><td>1.03</td><td>0.57</td></t<>	- 2	4.456		ş	2.562 1		1 1.532		1.56	1:09	0.47	1.43	0.83	0.60	1.56	1.03	0.57
22 4.765 7.516 7.516 7.62 <t< td=""><td>61</td><td></td><td>_</td><td>•</td><td>2.515</td><td></td><td>1.495</td><td></td><td>1.77</td><td>1.13</td><td>9.0</td><td>1.21</td><td>1.13</td><td>0.58</td><td>691</td><td>1.13</td><td>0.56</td></t<>	61		_	•	2.515		1.495		1.77	1.13	9.0	1.21	1.13	0.58	691	1.13	0.56
2.7 44.30 2.465 7.525 1.58 1.07 0.51 1.58 1.09 1.04 0.54 1.58 1.09 1.09 1.09 1.09 1.09 1.09 1.09 1.09 0.99 1.09 0.99 0.93 0.94 0.93 <	22	_	_		2.440		1.510		1.68	110	0.58	1.68	(11)	0.57	1.65	1.16	0.47
24 4695 2465 7400 1400 1044 6.34 6.34 0.99 25 4.010 2.340 7.425 1.37 0.94 0.43 1.16 0.73 26 4.115 2.240 1.355 1.19 0.88 0.57 1.04 0.75 27 3.945 1.905 1.335 1.29 0.75 0.45 0.75 0.04 0.5 29 3.796 1.905 1.280 1.28 0.75 0.44	23				2-405		1.525		1.58	1.07	0.51	1.58	1:10	040	163	1.73	0.20
25 4.0/o 2:360 1/435 1/19 0.944 0.43 1/16 0.78 26 4.1/5 2:210 1/355 1/19 0.98 0.31 1/07 0.78 27 3:9/5 1/200 1/355 1/19 0.62 0.25 1/04 0.75 29 3:760 1/700 1/355 1/19 0.75 0.44 0.6	24				2405		1.400		140	1.04	96.0	1.34	0.97	043	1.52	1.07	0.45
26 4.115 2.210 1.355 1.19 0.98 0.31 1.07 0.75 27 3.915 2.040 1.355 1.07 0.42 0.25 1.04 0.75 28 3.945 1.920 1.355 1.79 0.75 0.44 0.55 29 3.780 1.790 1.780 1.22 0.75 0.49 - 30 3.780 2.210 1.386 1.22 0.75 0.49 - 1X 5.775 3.490 1.560 1.26 1.26 1.26 1.2 1X 5.775 3.490 1.560 1.51 0.75 0.46 1.2 1X 3.590 1.800 1.560 1.26 1.26 0.75 0.46 1.2 1X 5.775 3.490 1.560 1.51 0.50 1.46 0.5 1X 3.590 1.800 1.500 0.75 0.75 0.75 0.75 0.75 0.75	25				2.360		1.425		1.37	0.94	0.43	1.16	94.0	0.40	1.46	16.0	0.55
27 3-915 2-040 1-35 1-07 0-82 0-25 1-04 0-5 28 3-845 1920 1-335 1-78 0-76 0-52 1-04 0-5 29 3-795 1-900 1-900 1-25 1-04 0-5 30 3-796 1-900 1-20 0-75 0-49	20				2.210		1.355		61:1	0.88	0.31	1.07	0.73	0.34	143	100	0.52
28 3.845 1920 1.335 1.26 0.72 1.07 0.52 1.07 0.52 29 3.795 1.800 1.800 1.26 0.75 0.44 — — 30 3.756 1.805 1.26 0.75 0.49 — — 31 3.590 2.170 1.36 1.26 0.79 0.46 1.33 0.8 1X. 5.175 3.490 1.540 1.540 1.61 0.50 1.46 0.9 1A. 3.590 1.800 1.280 1.751 1.01 0.50 1.46 0.9 N. 3.590 1.800 1.235 1.07 0.73 0.35 0.46 0.5	7.00		-		2.040	-	1.305		1.07	0.87	0.25	1.04	0.52	0.52	\$.22	0.93	0.35
29 3.795 1800 1.355 1.19 0.75 0.44 — <t< td=""><td>28</td><td></td><td></td><td></td><td>1.920</td><td></td><td>1.335</td><td></td><td>1.29</td><td>0.76</td><td>0.52</td><td>1.07</td><td>0.55</td><td>0.52</td><td>2.70</td><td>0.20</td><td>05.0</td></t<>	28				1.920		1.335		1.29	0.76	0.52	1.07	0.55	0.52	2.70	0.20	05.0
30 3.760 1.905 1.280 1.280 0.490 31 3.590 1.335 1.280 0.750 0.490 1X. 3.975 3.490 1.905 1.80 1.80 1.80 1.80 1.80 1X. 3.590 1.900 1.235 1.07 0.75 0.46 0.5 N. 3.590 1.900 1.235 1.07 0.73 0.04 0.5	500				1.900		1.355		611	0.75	0.44	١	1	1	1.19	14.0	83.5
31 3:590	30				1.905		1.280		1.22	0.73	0.00	1	1	1	133	24.0	19.0
1X. 5.75 3.490 7.86 7.80 7.80 7.86 7.37 0.97 0.46 7.33 0.89 EAN 4.449 2.653 7.540 7.57 0.73 0.75 0.75 0.96 7.06 0.9 N. 3.590 7.800 7.235 7.04 0.5 0.25 7.04 0.5	20				1	_	1.235		1.28	0.70	0.49	١		1	1.37	9.85	0-5%
N 4.449 2.653 7.840 7.87 7.87 7.86 7.86 7.86 7.28 8.45 7.2 8.449 8.50 7.45 8.45 8.45 8.45 8.45 8.45 8.45 8.45 8	11	-			2.210	-	1.384		7.37	16.0	97.0	1.33	58.0	84.0	1.42	0.95	0.41
No 40.1 55.0 1.01 1.51 1.01 0.50 1.46 0.9 3.580 1.00 1.00 1.05 1.235 1.04 0.50	MAX.	54.45		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	3.490		1.905		08.1	1.28	68.0	98.1	1.22	0.40	1.83	1:37	89.0
3.580 \$0.0 \$5.0 \$0.1 \$25.0 \$0.05.0	MEAN	7.46			2.653	-	1.540		1.5.1	101		1.46	0.92	25.0	1.51	6.0	250
	Z	3.5%			1.900		5237		1.07		0.25	1.04	0.52	0.34	6.10	£9.0	250
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0. 1	7.5	15	~~~	5.24.5	5.75.5	5745	5.665	5.832	5.285	5.570	5.530	059.5	5.510	2.500	2.540	5.232	569.5	0755	5.47.5	5.445	5005	325.5	552.5	5.160	511.5	2000	2002	578.7	252.4	4680	1	2/0.5	5.15	668.5	4.680	
161	H	35	HWL																															·		
1 7		7	RANGE																																	
	METRE	906US	-W.L.	076.7	5.225	577.5	5:175	5.115	590.5	4.960	4.950	5.083	526-7	0267	4975	4.995	4005	4.995	500.5	5.020	5105	4994	012.5	5-275	2.290	\$25.5	5.405	2.540	5.835	5.650	5.405	617.5	5.205	5.175	4-940	
	OWAK.		HWL																·																	
ועטוד	ן נֻ		RANGE			1																						T								
/ 13/	STATIO	470	WL	4.600	5597	2027	052.7	4.750	00)£7	292.7	4770	4.724	4.780	518.7	4.880	4.900	4.915	576.7	4.960	516.7	066.7	4070	4955	4.945	4.930	4.920	4.905	4.975	4.930	4.930	4915	8264	0607	958-7	009:4	·
<u>u</u>	4	,	HWL																																	
U	u l		ANGE	0.00	0.34	2000	0.50	0.27	0.23	0.28	0.47	0:33	0.24	0.30	21.0	0.10	51.0	0.12	80.0	51.0	2/-0	2/0	0.12	0.11	01.0	800	90.0	4.250	4.310	567.7	ſ					····
>	VEIGON	SUNE		253	72.2	07.0	2.70	2.53	2.49	2.45	2.77	2.50	305	2.93	302	302	3.40	3.57	3.73	3.78	3.87	3.03	3.80	3.99	80.7	97.7	81.4	1				404	81.47	3.22	2.44	
Š	20,		HW.	2.93	3.05	2.00	2.90	2.80	2.2/	2.73	10/0	2.93	3.29	3.23	313	3.20	3.32	3.63	3.81	3.93	3.99	95.5	402	4.10	81.4	4.24	37.3					4.73	4:54	339	2.47	
			ANGE	0.52	0.62	13.0	0.55	25.0	0.03	20.00	0.44	85.0	0.43	0.43	17.0	030	0.50	64.0	0.47	97.0	0.37	9 6	57.0	0.43	0.36	0.38	950	0.55	0.42	0.391	0.40	0.43	68.0	67.0	0.3,	
× /×	Z L	L	7	627	06.	2.01	567	7.6.7	1.43	140	1.36	1.72	1.39	1.5%	1.57	1.58	797	1.75	181	1.83	86.7	107	84.1	180	1.83	1.75	89.7	267	2.23	2.38	2.47	96.7	2.47	66.1	7.36	
	٠,,		HWL	2.29	2.00	2.53	2.50	244	2:26	204	1.80	2.30	08-1	1.89	66.7	107	2.29	2.23	2.29	2.29	2:29	2.26	2.23	2.23	2.19	5.73	2,70	2.50	2.65	2.77	2.87	2.39	2.63	87.2	08./	
بى	6.0		RANGE	0.37	850	0.73	29.0	19.0	85.0	0.24	0.45	0.52	6.53	0.65	0.58	\$ 10	0.58	0.74	56.0	29.0	9.5%	000	20.04	67.0	46.0	0.63	* 20.0	29.0	0.76	0.76	1	0.53	94.0	55.0	0.24	
4	 S	1 1	Т	75.0	1.02	1.34	1.46	1.43	1.40	1,10	1.10	1.26	1.04	101	1.10	£	1.55	1.52	1.57	897		137	1,60	7.52	7.46	/3/	9/1/	19/1/	1.22	1.28]	1.35	1-69	1.34	96.0	
- 11	MINI	1	7 2 2 1 2 1	131	2007	2.67	2.40	2.04	36.1	1.43	1.55	7.78	1.52	7.46	89.	21.0	2./3	2.26	2.32	2.35	27.7	2.10	2.04	2.0/	1.83	2,4	1077	280	86.1	204		88.	2.35	68.1	1.3/	
CARD NO	ANNUAL	DATE		- 6	V Pri	4	S	9	- 0	0 6		AV		22 12	0 4	12	91	17.	85	6	- ! !		22	23	24	22	200	28	29	30	- 1	111-76	MAX.	MEAN	N N	- Coloniana
	MAXIMUM: 5:26/ M/EXT DAIN WATED I EVEL (TIDAL)	MAXIMUM: 5.761 M/FT. DAILY WATER LEVEL (TIDAL) IN METRE/FT SHEET NO. 1 MINIMUM: 0.75 M/FT. RIVER: 20,80/R160/64 ISTATION: 42, 0/14/4	MAXIMUM: 5.761 M/FT. DAILY WATER LEVEL (TIDAL) IN METRE/ST NO. 1 MINIMUM: 0.75 M/FT. RIVER: 20,80x160x64 STATION: 42,0x4x4 1950-5 APRICA APRICA AUGUST 1 SEPTEMB	MAXIMUM: 5.76, M/FT. DAILY WATER LEVEL (TIDAL) IN METRE/FT. SHEET NO. 1 MINIMUM: 0.75 M/FT. RIVER: 20, 80/R160N6A STATION: 42, 0 MAXA APRICA AND MAY SEPTEME HWL LWL RANGE HWL LWL RANGE HWL WL RANGE HWL WL WL WL	MAXIMUM: 5.761 MINIMUM: 0.75 M	MAXIMUM: 5.76 / M/FT. RIVER: 20, 8UK160V6A STATION: 42, 0 MAKA SEPTEMS SPATEMY SEPTEMS NO. 1 MINIMUM: 0.75 / MAKA RANGE HWL LWL RANGE HWL WL RANGE HWL -WL -WL RANGE HWL	MAXIMUM: 5.76 / M/FT. RIVER: 20, 8UK160WGA STATION: 42, 0.444A SEPTEM: 1950-5 MINIMUM: 0.75 M/FT. RIVER: 20, 8UK160WGA STATION: 42, 0.444A SEPTEM: 1950-5 MAYER YE NO. 1 MAY MAYER YE NO. 1 MAY MAYER YE NO. 1 MAY MAYER YE NO. 1 MAYER YE NO. 1 MAY MAYER YE NO. 1 MAXIMUM: 5.76 / M/FT. RIVER: 20, 80/R GOWGA STATION: 42, 0.404/A SEPTEM: 1950-5 MINIMUM: 0.75 M/FT. RIVER: 20, 80/R GOWGA STATION: 42, 0.404/B MATER YE MAXIMUM: 0.75 M/FT. RIVER: 20, 80/R GOWGA STATION: 42, 0.404/B MATER YE MAXIMUM: 0.75 M/FT. RIVER: 20, 80/R GOWGA STATION: 42, 0.404/B MATER YE MAXIMUM: 0.75 M/FT. RIVER: 20, 80/R GOWGA STATION: 42, 0.404/B MATER YE MAYER TO MATER TO	MAXIMUM : 5.76	MAXIMUM	MAXIMUM: 5.76 / M/FT. RIVER: 20,80/RIGGOVGA STATION: 42,0 MAKA MATER TEMPORAL MATER TEMPORAL MATER TEMPORAL MATER TEMPORAL MATER TO STATION: 40.00 STATEM SEPTEMBER TO STATEMBER WILL LWL RANGE HWL RANGE HALL RANGE HWL RANGE HWL RANGE HALL RANGE HALL RANGE HWL RANGE HWL RANGE HALL RA	UAL MAXIMUM	MAXIMUM S-76 / M/FT RIVER : 20,80% of colors STATION : 42,00% of colors C-75 M/FT RANGE HWL LWL RANGE HWL DAIL MAXIMUM: STATION: Δ2, D μAκπ MATER YE MAT	DAILY WATER TIVER DAILY WATER LEVEL (TIDAL) IN METRE/FF SHEET NO. 1	DALL MINIMUM: 5.76 / M/FT. RIVER: 20,8VR1Gav64 STATION: 42, OAAK4 IUAL MINIMUM: 6.75 / M/FT. RIVER: 20,8VR1Gav64 STATION: 42, OAAK4 E HVL MINIMUM: 6.75 / MAY E HVL MANIMUM: 6.75 / MAY E HVL LWL RANGE HWL LWL RANGE HWL LWL RANGE HWL WL RANGE HWL RANGE HWL WL RANGE HWL RANGE HWL WL RANGE HWL RANGE HWL WL RANGE HWL WL RANGE HWL RANGE H	NAL MAXIMUM S - 7	DALL MAXIMUM: 5.76 / M /PT. RIVER: 20, BURT GOVE HWL MULTER YE TIDAL IN METRE FET MATER YE MATER Y	NAL MAXIMUM S-76 / M /FT RIVER EARLE LEVEL TIDAL IN METRE/FF STATION LACON MATER YE MA	NAL MAXIMUM S-76 M MFT NATE STATION : 62, 0 MAKAK NATE NAT	NAL MAXIMUM: 5-76 / M/FT. RIVER: 2018 VATER LEVEL (TIDAL) IN METRE/FT. SHEET NO. 1 1920 V	DANO—BRIST TWILLAM: 5.76 / M/PT. BANGE HWL LWL RANGE HWL RANGE HWL RANGE HWL LWL RANGE HWL RANGE HWL RANGE HWL LWL RANGE HWL RANGE HWL RANGE HRL RANGE HWL RANGE HRL	NAL MAKINUM S. 76 f MAPT NATER LEVEL (TIDAL) IN METRE/FET NATER YE NAT	NATIONAL NATIONAL	NAL MALINIA HVL LWL RANGE HWL LWL RANGE RANG	MALE NAXIMUM S S S S MAPT NATE S E E E E E E E E	HALL MANIMUM 0.75 MAPT RIVER 20 BUTCHONG HALL MATTER LEVE LTIDAL IN METRE FEET NO 1	HATE LALE HATELLAND HATE	NEW ALL MANINUM: S - 3-5 t M /PT RIVER: 29 BURGGONGO	MACHINIAN	NYALAL MAXIMUM Strict NIVOLAL MAXIMUM. MAXIMU	MACHINIMINA Machinimina Mac						

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ANIMIA	ADINITAL REAVISORS	. 981107	2.36		- VEN	L	> = < <		CLL			S CIT	-		_	SHEFT NO	0	
1022			100	_	-			\$	A I II		בור בור	式 []	Z	METRE/FT	-	WAT	ER YE	05
ANNUAL	MIN	: MO	1		_	RIVER	**	20, BURIGANGA	NEA		STATIC	STATION: 42, DHAKA	DHAKA			19.	1950-51	,
-		OCTO SER		O.A.			DE	BECEM BER	25		TANUARY	2	7	BRUARY			MARCH	
DAIE	HWL	.W.L	RANGE	HWL	WL RA	RANGE	HWL	-WL F	RANGE	HWL	LWL	RANGE	HWL	LWL	RANGE	HWI.	LWL	RANGE
(4.615			3015			5887		1.52	577	200	1.22	101	0.21	1.37	0.98	0.39
777		4.555			2.940	+	1	1.820	1	1.51	1.4.6	0.05	1.37	1.07	0.24	7.62	10.	140
) 4		4.430			2.775	+		2027		7.30	72.7	1000	1.25	000	20:0	1.60	1.05	0.458
S		4.445			2.690	-		1.780		1.36	1.30	800	1.37	1.03	22.0	63-1	10.	24.0
9		4.420			2.620	-		1.770		1.36	1.25	11.0	1.37	1.04	0.33	1.51	6-10	0.41
7		4.365			2.4.95		`	1.765		1.30	422	80-0	140	1.10	0.30	1.52	111	0.41
8		4.275			2.405		,	.765		1.28	61.1	60.0	1.36	7.0%	28.0	757	1.13	1750
6		4.830			2.36.5		,	1.765		1.30	1.20	01.0	1.34	7.07	0.32	1.55	57.3	240
		4.790			2.300	+	/	1.750		7.37	7.25	60.0	1.40	1-07	0.33	1.57	***	
AVI		4.410			2.646	-		1.709		1.38	1.30	800	7.33	1.04	0.29	677	1.07	0.42
=		4.130			2.260		_	1.750		7.33	2.23	0/0	143	80%	235	1.55	214	0:41
~		4.055			2.235		•	1.750		1.26	1.20	90.0	7.34	1.84	0.30	85.7	1.15	6.63
3		3.960			2.275		`	1.740		125	67.7	90.0	1.28	1.01	0.27	7,60	1.16	96
4		3.880			2.190			1.735		1.23	4.17	90.0	7.22	16-0	0.37	7.62	27.2	54,0
2		3.790			2.155		1	1.720		1.22	9/1/	90.0	1.16	088	0.28	597	1.19	0.46
9		3.710			2,130			1.705		125	117	800	21.7	38.0	0.30	89.1	1.20	0.48
2		3.635		-	2,150		1	1.625		131	6/5/	0.72	110	62.0	0.37	/2.7	122	0.45
8		3.580			2.765		***	1.565		1.34	1.20	0.14	1.02	22.0	0.57	727	123	0.43
66		5.530			2:128			600	1	1.37	121	0.16	0,2	0.70	0.32	727	7.25	043
22		2.4.0		1	2185	1		5977		077	22/	8,0	(1/3	27.0	638	18.7	92.7	2
				1	20,00	+	1	759		1.30	77	1,0	64.7	À O	9.30	397	77	3
2		5.400	1		2.200	_		1.500	7	£33	/5/	0.76	21.7	28.0	0.35	18.	1.28	0.53
. 22		3.320			2.2/0			1500	-† 	7 40	100	95.0	61.6	58.0	0.34	1.83	130	053
23		3.290			2490		7	1.575		1.37	1.08	0.29	7.20	28.0	0.33	18%	.3	6.53
24		3.240			2.180	-		1.610	1	7.36	1.01	0.35	1.22	288	55.0	28-1	7.33	0.52
25		3.200			591.2	1	7	1.660		7.33	66.0	0.34	1.28	0.90	0.38	1.87	× ×	053
26		3.765			2.145	-	-	,630		5,	86.0	0.30	1:3/	16:0	070	681	1.35	0.5%
27	1	3.745			2.720	1		1580	1	7.2%	101	0.33	1.37	0.34	0,63	687	1.36	0.53
28		3.720			2.055	+		1.550	-	1.32	7.0%	0.35	134	0.93	100	18.	55.	25.0
29		3.090			2.005	•		515		7.36	10-1	0.35	1	Į	'	9,8-7	/3/	65.0
30		3080			1.935	1		7500		134	0.80	0.35	-		•	1.83	1.30	0.53
3.1		3.050			1			1.485		7.3.5	0.08	0.35	1	1		787	137	0.53
AV 111		3.189			2.120	-		1.550		561	1.03	0.32	1.26	68.0	0.37	1.85	7.32	0-53
MAX		4-615			3.015			1.885		25.1	7.46	55.0	1.43	01:1	043	68-1	1.36	0.55
MEAN		3.77/			2.3/8			1.660		1.34	21.1	21.0	92.1	28.0	0.32	1.68	6.30	87.0
Z.		3.050			1.935			594.1		1.22	86.0	50.0	1.02	54.0	0.57	F. 33	86.0	0.39
						-		-										
-	-	_	-	_		-			_	-	-	Marsi.	_	-				gen.

ANNUAL	SAKU NO - FHS - I WL / A-9	MUM	5.944	y.	M/F	-	DAI	× ×	DAILY WATER	1	11/11/11	I EVE, (TIDAL		TO DE TOT	+	SHEET NO		
ANNUAL	AL MINIMOM	 ≅2			Z/Z	T. RIVER	F3	20, BURIGANGA	28		STATIC	STATION: 42, DAAKA	8			WA! EK 1953	EK YEAK 1951-52	E d
		APRIL			KWW		1	JUNE			7047			406UST		3.67	SEPTEMBER	
DATE	HWL		RANGE	HWL	ראיר	RANGE	HWL	_	RANGE	HWL	ראר	RANGE	HWL	WL I	RANGE	HWL	WE	RANGE
	28.1	767	65.0	1.95	1.26	69.0	2.79	1.45	72.0	80.7	277	1.37		525.5				
7 1	167	72.7	0.50	3,00	1.70	020	2.23	257	0.75	4.21	2.03	2.20	T	2.7.5	†			
, 4	68.1	7.33	0.50	1.95	1.28	29.0	2.27	7.40	0.73	4.25	305	1.23		599.5				
25	1-84	1.37	0.56	1.89	1.26	043	2-32	1.5/	18.0	4.30	30.5	1.24		5.655			2.830	
9	784	1.28	85.0	1.83	1.25	0.58	2.38	1.52	98.0	4.34	3.13	1.21					2.710	
7		52.7	65.0	68-1	1.26	6.63	2.41	7.25	68.0	4:39	3.15	1.24					2.590	
8	Ш	94.1	0.37	564	1.30	9.65	2-42	55.7	68.0	4.40	3.19	1.21					2.530	
σ	1.80	2.40	07.0	2.01	1.31	0.30	2.44	257	28.0	75.7	3.29	1.25					2.330	
		1.37	0.40	86.1	1.32	99.0	2-48	857	06.0	69-7	3.34	62.1			1		2.300	
A 	1.85	7257	0:51	767	1.28	256	2-33	1.51	0.82	4.33	3.03	1.26			+	- -	6.5.7	
_	1.75	7:36	0.39	2.03	1.34	0.73	2.50	797	0.88	4.69	3.4/	1.28		5.055			2.425	
진		1.36	0.41	2-09	1.35	25-0	2:52	1.63	68.0	4.85	3.54	1.31		2.090			57.2	
2		1.37	0.40	2.07	1.34	0-73	2.53	59-1	08.0	4.83	3.58	1.37		2.040			2.345	
2		7.37	0.41	2.10	1.35	52.0	2.54	1.68	98.0	16.91	3.60	1.37		5.0.5			2.285	
<u> </u>		1.38	0.40	2.12	1.37	54.0	55.2	1.69	98.0	4.95	3.64	1.31		2050			2.255	
<u>.5</u>		1.39	0.41	2.13	1.37	94.0	3.56	69-1	10.0	2.00	3.72	1.28		5.005			2.2/0	
		140	65.0	51.2	1.39	24.0	2:22	14-1	98.0	21.5	3.79	1.30		5.005			2.165	
2		051	95.0	91.2	1.40	92.0	2.73	1.77	96:0	91.5	18.6	56.1		000.5			2.070	
∑		15.1	0.68	2.19	643	.92.0	2.83	1.83	1.00	2.54	3.86	1.38		4980			1.995	
		1.43	0.46	2.2/	1.45	0.76	3-02	86.1	304	5.55	3.90	1.35		6.960			1.660	
- ^-/		1.5%	64.0	2./3	96-/	56.0	79-2	1.72	0.92	10.5	3.68	1.33		5.013			2,7%	
10	1.95	1.43	0.52	2.23	777	0.77	3.11	2.07	4.04	62.5	3.86	7.33		5967			1.830	
22		951	0.52	2.24	677.1	560	3.20	208	1.12	5.33	4.03	1.30		2.990			529.7	
23	561	551	0.50	2.23	84.1	54.0	3.32	2.04	1.28	5.43	50.7	1.30		2.990			1.69.5	
24	561	1.43	25.0	2.5/	97:1	0.75	3.41	2-13	1.28	5:40	4.23	1.21		0664			1.690	
25	_	1.40	75.0	549	101	££-0	3.65	2.24	141	55.5	4.42	61.1		4.995			1.675	
26		737	75.0	2.21	971	56.0	3.73	2.38	1.35	79.5	4.54	1.10		500.5			1.735	
27		827	95.0	2.20	541	56.0	3.63	2.44	7.39	28.5	597	1.02		510.5			1.785	
28	_	1.22	19:0	2.21	7.46	0.75	393	2.50	7.43	5.73	4.72	1.01		2.060			1.875	
29		1.23	0,00	2.19	1.45	27.0	3.96	2.62	1.34	82.5	78.77	0.92		5045			1.860	
30		1.25	とりら	2.18	1.43	52.0	4.07	2.68	1.33	5.85	2647	88.0		5.045			1.860	
3		l	ì	2.79	1.44	52.0	l	j	ſ	2.64	5.12	280		090.5				
AV- III	1.92	1.35	0.57	2.2/	977	0.75	3.62	2.32	1.30	2.61	15.4	1.10		961.5			1.752	
MAX.	86.1	97.7	29.0	2.24	69-1	\$2.0	4.01	89.2	1.43	26.5	21.5	1.38	,					
MEAN	98-1	1.36	0.50	2.10	1.38	0.72	3.86	56-1	101	200	3.78	7.22						
N.	5±1	1.22	0.37	1.83	125	0.58	2.19	3771	6.73	80-4	2.77	28.0						
								· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·					 •			en en en en en en en en en en en en en e
A COUNTY OF THE PARTY OF THE PA					_			-	-	-	-	-	-	_				

	MAKINUM 5-747	Ļ	3/5		<u> </u>	_		Ų	> ドラン・フタ		2	METRE/FT	/rT	TVM	S VE	0
ANNUAL MIN	MINIMUM :		M/FT.	RIVER.		:20, BURIGANGA	6.4		STATIC	STATION: 42,	DHAKA			1951	51-52	
	DECEMBER	,	TANVARY		634	X	-								Т	
DAIE HWL	WL RANGE	HWL	ראר א	RANGE	HWL			HWL	LWL	RANGE	HWL	1%1	RANGE	HWL	L¥.L	RANGE
-	1.785	-			1.55	88.0	£5.0							1	1	
2	1.690				1.58	977	0.40								1	
2	1.765			1	7.62	100	0.58						+	+	1	
4	1,570		1	-	75.7	0.38	37.0			1		Ì	1		+	
0.9	0257		1	+	26,1	101	0.57						+	+	-	
>	1.860	-		-	177	2000	0.00					T	-			
- 00	1.765			<u> </u>	1.46	340	0.52		T							
6	069.1		-		1.22	0.73	670									
ા	1.735		L		1.28	0.67	0.61									
AV 1	5/2.1		_		1.47	760	65.0							1		
Ξ	1.735		_		7.34	28.0	25.0									
12	1.950		_		1.43	1.04	66.0									
13	1.980				1.58	1.22	96.0									
14)	1.890				1.68	1.22	97:0				- 907					
ဌ	1.750				737	128	85.0									
16	1.735	_			2.04	1.25	64.0									
1.4.1	1.585			~~	864	1.28	0.50							_		
1	1.480				561	1.25	0.50							1		
5	1.480		1	_	68.	1.22	290			Ì				+		
13.77	0,				7.7	\$	0.55									l
	1.70.		1	†	51.	8/./	25.0						-	1		
21 (2	1.525		+		85.1	0.8%	25.0						1	-	-	
22	1.325		+	1	6/1/	500	0:30									
23	7.340			+	1.28	0.70	85.0				1		-			
	1.323		+	1	0	2		1			ľ			†		
25	6.370			1	63.	0.85	0.64						\dagger		1	
92	1.265			1	7.57	7.2.7	0:30						+	1		
27	7.265		1	1	85.	1.16	0.42						+	1		
2B	1.340		1		1.65	1.07	0.58									
29	7.4%5		† 		,	1	!									
30	1.41/5				1	ı	١							-		
3 -	1.465				į	1	 {	·					1			
AV- !!!	1.370				1.46	26.0	25.0									
MAX.	1.980			·····	2.04	1.28	8£.0									
		-	1				_ 						†			
MEAN	1.588				1.57	7.07	55.0									
MIN.	1.265				61.1	19.0	0:00									
			_													
			-	-			_			_	_	_		5,00		

	DAILY WATER LEVEL (TIDAL) IN METRE 101 SHEET NO. 1	:20,8URIGANGA STATION:42, DHAKA	LSOSON KTOL JNOC	HWL LWL RANGE HWL LWL RANGE HWL LWL RANGE HY	0.31 3.63 3.44 0.19 4.85 4.79 0.06 4.88 4.85	2.62 0.01 3.63 3.54 0.09 4.75 4.69 0.08 4.94 4.89	2.65 0.22 3.66 3.63 0.03 4.72 4.69 0.03 5.06	2.88 0.16 3.60 3.51 0.09 4.72 4.66 0.06 5.09 5.06	2.71 0.19 3.51 3.38 0.13 4.69 4.63 0.06 5.18 5.12	2.83 0.13 3.57 3.47 0.10 4.66 4.63 0.03 5.27 5.24	3.02 0.12 3.66 3.60 0.06 4.63 4.57 0.06 5.33	3.05 0.12 3.87 372 0.15 4.66 460 0.06 5.39 5.36	3.38 3.17 4.27 4.11 4.02 0.06 4.63 4.60 6.03 5.43 5.39 0.04	2.94 0.17 3.72 3.62 0.00 4.69 4.65 0.06 5.21	3.20 0.15 4.18 4.71 0.07 4.50 4.54 006 549 549	3.53 0.12 427 418 0.09 4.54 451 0.03 5.45	3.20 0.06 4.36 4.27 0.09 4.51 4.48 0.03	3.11 0.09 442 4.35 0.06 445 442 0.03 5.33 5.30	2.99 0.18 466 4.45 0.2/ 4.42 4.36 0.06 5.33 5.24	2.00 1.30 1.70 1.70 1.70 1.30 1.30 1.30 1.30 1.30	0.18 4.91 4.00 0.03 4.33 4.30 0.03	3.08 6.12 5.03 5.00 6.03 4.36 4.33 6.03 5.18 51.5	302 0.15 5.15 5.12 0.03 442 4.36 0.06 5.18 5.18	300 015 4.64 4.50 006 4.44 4.39 0.05 5:30 5:27	2.27 0.0 5.27 5.18 0.09 4.42 4.39 0.03 5.30 5.18	305 009 5.36 5.33 0.03 4.54 4.40	815 725 800 754 654 800 98.5 68.5 21.0	314 027 536 518 018 463 457 006 521 515	3.14 0.37 5.36 5.27 0.09 4.66 4.60 0.06 5.15 509	3.51 0.06 5.30 5.21 0.09 469 4.66 0.03	5.18 509 0:03 4:15 4:12 0:03 5:03 5:03 5:03	3.47 0.10 5:03 4.93 0.06 4.35 4.35 6.00 5.03	- 494 488 0.06 4.35 0.05	097 754 800 91.5	3.59 3.47 0.37 5.39 5.36 0.21 4.85 4.79 0.06 5.49 5.49 0.12	3.21 3.05 0.16 4.56 448 0.08 459 4.55 0.04 5.22 5.18 0.04	2.68 2.56 0.06 3.51 3.38 0.03 4.33 4.30 0.00 4.88 4.85 0.00	
	l i	TATION 4	K7/		_	Н	+	┪	┪	+	+	+	+	╁	-	Н	-	┪	+	+	╁	╁╌	Н	-ŀ	+	╁	╁╌	\vdash	\vdash	+	╬	╀	₽	9	9		0.0	
	<u>ا</u> ک		24		-		╅	+	+	\dashv	\dashv	+	╁	╁	-		\dashv	+	+	╁	╁	╁	Н	╬	╁	╁	-	Н		╬	╁	╁	╀		39			
	lu	l I			┥	+	┪	+	╅	+	+	+	+	╀	Н		-	-}	╬	╁	╀	H		-	+	┼	2/.0	22.0	0.37	+	+	-	i	91.0			90.0	
	AILY	1,80.816		-	ᅥ	-	+	+	╅	+	+	╁	+	-	-	\dashv	\dashv	+	╁	╁	╬	Н	-	╬	+	╀	\vdash		+	+	+	┝	<u> </u>	\square	3-4.7	3.05		
		RIVER: 24	⊢╂	_	+	+	-	+	+	╁	\dagger	╁	+	H	-	ᆉ	-	-	╁	╁	┼	-	ᆛ		-¦-	-	-	7	\dashv	\dagger	╬	├		+		m,	74	
	M/ET.	7	ا.د	뜨	1.52 0.49	4	+	4	4	+	-	+	79.0 25.1	Н		-	十	+	1.00	╁	-	\vdash	1.52 0.6	÷	<u> </u>	-	85.0 564	-	+	27.5	╁	-		5.0 90.2	2.56 0.72	131 0.51	1.22 0.27	
	•			十	2:01	+	7.42	+	+	200,	+	+	2.16	Н	4	2.23	╁	+	2.06	+	-	-	-	2009	+	Н		-	2.56 2	╀	+	-	2.67 2	-	2-87 2	2.22 //	1.71	
6	5.49	0.52	Г	RANGE	9.48	0:43	70:0	0.70	300	25.0	80.0	0.75	26.0	29.0	58.0	6.63	0.58	9.0	19:0	840	042	09.0	79.0		0.23	79.0	19.0	0.61	0.55	0.63	0.46	95.0	1	190	58.0	0.61	0.42	_
CARD NO-RHS-TWL/A	MAXIMUM:	MINIMUM :	ᡐ	4	0/,	0.27	200	0.62	0.59	0.32	0.85	16.0	1.16	82.0	7.52	1.46	757	132	1.22	1.04	20,	96.0	40,	725	128	7.43	1.49	757	95.7	251	1.58	1.58	}	7.45	1.58	5/-/	0.52	_
NO-PHS			L	-	95%	┸	1.13	Ļ	L	L		59.7 6	11	740	4	2 2 2	<u>.</u> [1	L			1.58	1	367	L	LL		2.73	\perp	L	L	Ц	┛	206	2.19	94.7	113	-
CARD	ANNUAL	ANNUAL	DATE										П	 	- 2	2 5	10	2	2		(8)	5		Ñ	22	23	24	ON C	27	28	29	30	- 1	AV-	MAX.	MEAN	MIN.	

T		1		-		-		-			~		-	,	,	~~			~~	~~~	-	-	-		بيمون			,			بتوسف	~~	-		-		Servence.
0 4	Z .		RANGE	0.58	0.50	0.55	0.52	0.52	048	0.33	030	0440	0.58	550	870	190	0.52	670	25.0	0.70	0.67	0.61	19.0	19.0	94.0	6.61	0.70	0.31	0.55	6.33	2000	950	0.53	0.92	0.54	0.30	
2.0	7952-53	MARCE	LWL	100	6//	1.20	1.25	1.22	1.19	1.04	27	1.15	760	0.41	110	1.20	7.27	85%	9 (, ,	7,77	1.83	1.40	85.1	1.37	1.04	0.82	86.0	1.34	7.57	897	70.1	1.37	1.34	1.83	1.30	28.0	
S T 3	19		HWL	293	72.7	1.83	1.97	1.74	1.68	1.37	1.43		1.52	1.46	1.50	1.83	2.04	2.07	2000	27.60	2,46	2.01	213	1.98	1.52	1.43	83.1	1.31	2.02	2.0%	707	1.95	1.87	2.44	1.84	487	
/FT SHE		Ž	RANGE	0.57	0.50	0.54	15-0	85.0	0.00	0.52	65.0	0.53	0.52	0.39	98.0	95.0	85.0	\$ 6	62.0	200	0.55	65.0	- 69-0	234	6.58	£9.0	200	0.30	045	0.28	ווי	1	25.0	5B.0	550	030	
METRE/FT	1 1	FEBRUAR	LWL	86.0	1.04	0.99	1.01	26.0	86.0	76.0	0.73	2000	280	1.04	122	1.22	1.28	1.25	500	600	6/1	116	160	280	07.0	073	58.0	1.22	9/7	107	1 1	1	460	828	1.02	£90	
()	ONAKA	, E	H₩L	1.55	1.62	1.52	1-52	7.52	971	977	727	67.	134	143	1.58	891	38-1	2.04	200	207	1.74	1.75	1.58	613	1.28	1.40	643	1.52	1.58	1.65	١	ı	94%	50%	1.57	617	
TIDAI	JN: 42,	44	RANGE	47.0	0.63	08.0	09.0	0.52	85.0	84.0	6.54	32.0	0.52	0.52	0.52	84.0	0:43	0.52	0,70	0.70	0.61	0.53	0.40	84.0	79.0	0.49	29.0	0.49	0.28	0.30	200	0.67	84.0	08.0	65.0	0.27	
VEL (TIDA	STATION	SANUAR	ראר	0.91	1.01	26.0	66.0	26.0	0.91	96.0	1000	0.0%	0.82	28.0	16.0	1:04	1.19	1.25	50.7	300	1.04	0/.	1.13	7.04	88.0	0.79	£9.0	85.0	58.0	101	1.04	160	69.0	1.43	86.0	0.58	
LE			HWL.	1.65	1.68	1.34	1.58	1.446	647.1	1.46	131	1.53	1.34	1.34	1.43	1.52	1.62	1.77	20.7	1,69	1.65	1.63	162	1.52	1.52	1.28	1.31	to.	1.13	15.7	1,600	1.52	1.37	204	1.57	1.07	
WATER	16.4	يو	RANGE	0.40	0.37	0.55	0.28	6.55	877.0	98,0	0.37	0.40	97.0	0.28	67.0	87.0	ė.g	0.55	200	0.45	623	15.0	0.52	0.52	0.43	0.52	98.0	29.0	0.5%	400	24.0	300	0.54	64.0	870	0.25	
LY M	O, BURIGANGA	78W3	_	2.06	1.99	1.80	2.01	89.1	2.65	1.68	7.5%	1.79	1.43	1.62	1.34	1.40	/33	63.	1,40	1.2/	1.46	1.50	757	7.37	/3/	912	1.10	1.01	86.0	707	9/:/	1.10	1.13	2.04	874	96.0	
	?	9	H N	2.44	2.35	2.35	62.2	2.23	2.13	2.0%	2	2/9	12.1	1.80	68.7	86.1	203	20.0	20.0	2/2	2:19	2.0%	204	1.89	47.4	1.68	951	, es	152	897	7,60	1.74	127	2.44	1.96	1.46	
	RIVER		RANGE	900	20.0	0.03	0.00	6.00	97.0	0.00	200	0.00	20.0	0.03	0.73	0.00	0.15	520	200	0.25	03	81.0	0.42	0.30	30	0.40	0.3/	0.18	0.3/	7000	25.0		45.0	97.0	61.0	0.00	
M/F		٧,	-	3.54			34/	7	3.35	+	+	25.5	-	-	-t	258	+	6.65	┽.	┾╌	-	-	-	-		761	┪	-	+	2.64	┪~	╂~	2.04	3.60	7.5.	7.92	
6.		ŞΓ	HW.L.	3.54	3.57	3.44	3.41	3.30	351	3.22	7/2	3.41	3.11	302	96.2	276	25.70	0,00	2.00	2.85	2.87	2.97	2.27	253	2.44	2:32	2.23	2/3	2.26	2.35	2.34	ı	2.38	3.66	2.90	2.73	
5.49	- 1		MANGE	0.00	60.0	0.03	0.03	003	0.00	66	36	0.05	0.03	0.03	90.0	0.03	200	0000	0.00	0.00	003	0.02	0.03	900	0.00	0.03	010	0.00	200	300	603	2/.0	500	0.12	\$0.0	0.00	
MUM:	. WOJ	CTOBER	ראור	00.5	4.94	76.4	83.7	284	524	4.69	4/2	787	4.69	457	6448	4.45	75.4	1.22	4:36	4.33	4.33	643	430	4.27	430	4.21	408	2.99	05.5	3.02	3.81	3.66	4.02	2.00	4.41	3.66	
	2 2	9	ואר	5.00	4.97	4.94	4.8	6.85	5/.3	7,72	69%	987	99%	460	4.56	34,		45.5	436	436	436	377	433	433	430	424	8/6	4.65		3.60	394	3.78	4.07	2.00	4.45	3.78	
ANNUAL	ANNUAL	DATE		2	<u></u>	4	S	0		рσ	Г	AV= 1		2	5	2 4		2 2	67	2		= -	22	22	23	24	25	256	N C	200	30	31	AV- III	MAX.	MEAN	MIN.	and the second s

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			전 건	ď	RANGE	0.03	0.03	200	900	0.03	500	200	0.03	0.03	9 6	600	010	800	0.03	200	600	600	200	20.0	0.03	0.00		0.03	€0.0	900	0.00	1	0.03	0-10	30.0	0.00	:
-:		5.7	WATER YEAR	TEMBE	LWL	4.94	16.9	50.5	27.3	22.5	20.00	623	482	4:80	Y .	79.7	607	4.82	494	2.00	206	5.04	687	5.39	543	549	250	19.5	29.5	2.67	277.2	1	2.23	5.67	2.03	99.7	weight weight the state of the
	-	444 II	₩AT 79	SEF	HWL	200	767	887	627	4.75	4.63	663	587	4.63	527	7.76	27.0	4.9/	465	5:03	2.75	5.73	5677	5.43	975.5	549	727	25.5	0£:5	5.67	27.4	1	2.56	5.50	5.11	469	
		SHE SHE	ţ		RANGE	⊢	┝╾┿	— 	0.03	┿	+	0.00	┿	- +	4	┿-	000	000	000	000	000	0000	0.00	000	0.00	00-0	2 0	000	000	0.00	000	0000	000	90.0	0.01	0.00	
		METOE /0X	שוב ו עבי	UST		5.49	5.52	250	26.5	 	-+	5.50	1-1	-	+	+-	╁	┢┪			-	┪	 	-	5.21	5.18	25.	27.5	21.5	5.15	27.6	503	91.5	5.67	86.5	5.03	
		3		AUSUS	HWL	-	H	┿	+-	┾╅		9.5.5	┾╌╂	-	┰	+	┿	+	Н	Н	- -	╌┼╌	╁	-	-	-+	┿	╌┼╌	21.5	5:15	7/10	5.03	5.16	5.70	5.39	503	
		IDAI	1:42,0	-	RANGE	0.72	┝┼	2/.0	╁	╁	┈┾	0.00	┼┤	{-		╌	╬╌	₩	-	┝╌┆	╼┼	2000	╁	-	H	-+	4-	┿	0.03	0.03	200	70.0	50.0	0.15	50.0	0.00	
		F	STATION: 42	8701		3.75	H	+	┿	Н	-+	27.7	╀┨		+	7.5.7	-	H	Н	Н	ᆛ	┿	╀	L	Н	4	╬	╄	Н	5.27	╀	╀	H	5.43	55%	3.75	
	•		1 S	6	HWE.	3.87	┝╌┼	4.02	┿	┢	+	4.27	╀┨	-	╌┼	╬	╁	╀╌	Н	Н	\dashv	╁	╁	┝	Н	4 79	╫	╫	╀┤	5:30	┿	+-	H	5.49	4.60 4	3.87	
	-	TFR]	-	RANGE H	-	Н	+	╁	Н	+	000	Н	\dashv	+	+	╁	0.12 4		╌╢	┥	70.0	╁	┝	H	┽	┽	0.72	H	2,0	╬	╄	0.72 5	0.37 5	0.12 4	0.06	
	•	TAW	BURIGANGA	VE		-	\vdash	+	+	╁	\dashv	╁	┼┤	-	+	┿	╬╌	╁╌	-	\vdash	-	+	十	<u> </u>	-	+	┿	329 0	┞╏		+	╀	5	3.63	3.29 0	- 3	
ac is and a second version		NAH Y	٠.	JUN	ר ראנ	-	┝┤	╌┼╴	283	╁╌╁	7.9%	┿	┼┤		╬	23.20	╬	╁╌	<u></u>	Ηi	┥		i-		-	3.6	+	+	┦╌┤	-	+	+	2 3.4	7.		2 2.8	
· · ·	•		RIVER: 2		E HWL	\vdash	┨┤	╁	302	H	-¦-	3.20	ㅐ	╌╁	╌┼╴	╁	٠.إـ.	-	٠	┝┤	<u>-</u> -¦	╌	 -		_	-+		╁╾	-	+	┿	┿	3.5	3.2	3.41	3-02	
		11	- 11.	1	RANGE	-	┝┼	-+	╬	┰	╌┼	0 39	┝┨	ᅷ	+	- -	╄╌	쓔	┝╌╢	┝╾┼	╌╁		╁	<u>-</u>	┉┤	6.37	╬	┿-	┝╌┤	-	╀	+-	╂┈┤	25.0	0.32	2)-0	 -
		M/F7	M/EJ	WAY	ראר	-	Н		╀	\vdash	+	763/	H		+	200	╁╾	╁┤		!	┰┼	223	╂-		Н	-}	800	┾.	2.4/		+	2.77	╂┤	2.77	209	1.52	
		0	29		HWL	2.04	2.10	2.29	2/2	2.00	204	200	2.64	2.72	2/2	2.35	· •	-		2.59	253	2.56	2.47	2.32	221	2.35	200	2.50	2.83	2.90	202	3.02	2.62	3.02	2.41	2.01	
	·. 0	is	0		RANGE	0.52	85.0	0.55	0.55	240	0 50	0.37	0.22	0.45	200	0.47	0.50	0.55	000	061	00	020	040	0.27	9.66	0.34	0/10	033	0.39	0.00	200	31	0.39	0.50	0.44	0.2/	
	-TW1 /4.	3	₩Ω₽	40816	LWL	951	1.40	3,	133	1.43	22.7	153	1.55	1.40	00,	767	86.7	367	56.7	227		1.65	1.80	79.1	1.34	1.28	777	29/	1.65	297	150	1	1.50	56.1	1.57	1.22	
	が 五 質	ı			HWL	86.1	1.98	70.1	7.6.1	68-1	197	1.83	22.1	58.1	10.5	2.38	2.44	2.50	2.44	2-38	2:32	1.86	2.28	1.83	7.80	162	867	1.95	2.04	202	2.78	1	681	2:50	2.01	1.58	
	08 08 9 0	ANNUAL	ANNUAL		DAIE	-	27	20	2	91	70	o တ	П	- A	= 9	7 15	4	2	9	2	æ ;	200	v m	21	22	in s	22	26	27	28	E CH	3	AV- III	MAX.	MEAN	MIN.	
		L		.	1	 .l			<u> </u>		_i.		L_L				'-	اـــــــــــــــــــــــــــــــــــــ			_,		نبا	لـــا					لما			٠ـــ	ائد			-	

NO. 2	WATER YEAR	MARCH	LWL RANGE	0.70	0.73	86.0	1.07 0.50	01:1	1.16	1.13	1.16	0,00	37.4	-	580	0.82	0.85	080	58.0	16:0	+	1 0.93	1.16	0.97	-	1.28	1.16	-	1.04	0.91	0.62	7.00	14.0	1.04 0.56	1.28 0.92	3 1.00 0.53	0.70 0.33	
SHEET	*		¥	_	7.28	4	+	7.62	<u> </u>	Н	-	851 6		╄-	 	╄	1.37	_	_		6 1.52	į.,	261 5		-	_	-		4	_	934	7.52	-	3 1.60	3 1.92	1.5	1.22	
7	ME I KE/PA	9.R.Y	RANGE	0.46	┪	+	0.54	╁	┝	H		0.39	╬	╀	╀	١	┞	_	_	\dashv	0.00	 	-	-		19.0	┪	┥	0.43	+	1	Į į		0.5	4 0.73	0.50	810	
	- I	FEBRUARY	ראר	16.0	1.03	1.04	100	1,70	1.16	10.1	1.04	1.07	20.7	000	1/6	Ł	L	-		┩	7.72	╀	_	-	86.0	160	16.0	0.88	290	0.73	1	1	+	0.00	5.	1.05	49.0	
	DHAK		HWL	1.37	1.43	7.62	127		1.83	1.68	7.62	7.00	70.	120	1.43	1.52	1.34	1.80	1.83	124	69-1	657	1.62	1.58	1.58	1.52	301	1.37	610	1.22	l	1	į	1.43	1.89	1.55	1.10	
/TIDA	STATION: 42.	ARY	RANGE	5.0	0.36	0.36	0.36	0	0.55	0.67	29.0	050	0000	3,10	0 32	23 0	0.55	79.0	79.0	045	120	0.51	95.0	0.27	0.45	0.52	0.30	0.33	0.24	0.24	3	970	25.0	0.38	14:0	57.0	0.24	
, iu >	TAT	SANUA	ראור	294	0.98	1.00	0,00	1/2	15	1.10	1.07	1.04	000	0.0	0.00	0.77	0.76	0.73	0.76	1.07	46.0	0.80	1.16	1.22	£01	76.0	1.10	1.07	1.07	860	0.79	0.76	0.73	86.0	1.22	86.0	6.73	
L. - Ω	1	,	HWL	1.31	1.34	95.7	97.1	25.7	1.68	1.27	1.74	1.50	45.	1001	122	1.22	1.37	1.37	1.40	7.52	59.1	03./	1.52	1.49	1.52	1.46	1.40	1.34	131	7.52	8//	1.22	57.1	1.36	££-1	1.43	61-1	
W/ATE]	X	RANGE	0.37	0.3/	0.43	0.67	0.46	040	0.52	643	0.43		0.66	0.37	26.0	0.30	640	0.39	0.37	20.0	0.35	52.0	0.25	0.37	0.37	0.43	0.34	0.37	0.34	0.55	0.40	0.43	0.37	19.0	040	61.0	
>	2/64	ECEMBE.	LWL	1.43	1.63	987	1.34	1.57	851	1.52	1.58	257		1.33	0.87	1.37	1.28	1.22	613	1:37	149	7.35	75./	1.58	2.46	7.46	1.40	/43	/:37	1.34	16.0	16.0	24.0	1.30	85.1	1.37	16.0	
וועט	9 0		HWL	087	7.70	68-7	300	86.7	86.1	2.04	2-0/	1.95	00/	1.93	12:	597	1.50	127	1.58	29,	768	1.70	747	1.83	1.83	68-1	1.83	1.77	75.1	99.	7.00	1.37	1.34	49.1	2.04	1.77	1.31	
 	RIVER		RANGE	0.03	90.0	0.10	0.07	0.00	60-0	0.13	0.13	0.72	0000	2/3/	20.0	00.0	0.0	60.0	0.24	0.37	0:3/	2/2	0.22	0.28	0.43	0.43	0.40	0.21	0.23	6/0	0.19	0.00	1	0.30	0.43	81.0	00-0	
74/W	×77.7€	NOVEMBER	ראר ו		_	2.77	┪	1	1	П		2.68	7	2.4.2	2.32	2.23	2/3	1.92	56.7	1.92	26.0	2.76	518	3/.2	2./3	2.07	567	1.89	121	1.55	3	163	ļ	1.86	3.02	2.27	1.43	
		W	HWL.	3.05	2.96	282	2.80	2 69	2.83	2.87	2.87	2.80	276	265	2.38	2.23	2.23	2.01	5.79	2 22	2.26	2.33	2.41	244	2.5.6	2.50	2.35	2.10	2-04	1.74	7.68	1.83	١	2.76	3.05	54.5	1-74	
5.7	0.67	-	RANGE	900	0.72	90.0	000	000	0.03	0.03	0-03	0000	200	0.00	0.00	00.0	90.0	0.03	0.03	90-0	0.03	0.02	0.03	00.0	6.03	0.03	60.0	000	0.03	0.03	20.0	0.03	90.0	0.0k	0.12	0.03	0.00	
MAXIMUM:		CTOBER	ראר		+	╅	2.0.5	╁	┢	464	4.94	8 6	400	11.99	20.2	4.82	4.69	09.4	15.7	4:32	4.30	4.62	51.7	408	3.99	390	3.87	3.76	3.69	3.60	7.000	3.29	3./4	3.72	5.33	カかカ	314	
MAXIMUM		00	HWL	6:36	5:30	3/3	30.2	5.03	2.00	4.97	4.97	4.94	707	48.7	587	482	4.75	4.63	454	4.45	4.33	797	81.5	80-7	4.02	3.93	3.6.6	3.7.8	3.72	3.63	25/	3.32	3.20	3.76	5.39	とかか	3.20	
ANNIA!	ANNUAL		DAIE	\vdash	+	7	-↓	9		ш	6	_1_	-	 	╄	52	! —-	-			2 C		21	Щ	23	_	ᆜ	4	-1	28	4	4	٠ -	AV - 111	MAX.	MEAN	MIN	

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		ል የ	ER	RANGE	20.0	0.02	000	003	20.0	0.03	200	000	200	90.0	62.0	90.0	003	0.03	000	600	000	600	40.0	000	003	000	0.00	0.03	000	50.0	90.0	0.03	i	0.05	62.0	20.0	0.00	İ
	0.1	WATER YEAR <i>1954-55</i>	SEPTEMBER	LWL	101	707	2000	86.9	683	68.9	6.80	6.68	9.9	6.37	52.9	610	90.9	594	28.5	582	2 / 2	5.57	5.93	87.5	5.49	27.5	5.43	5:33	5.33	12.5	2/.5	5.09	1	5.33	704	50.9	80.5	
	SHEET NO	₩ *	SE	HWL	7.03	2007	2 20	102	6.93	6.92	78.9	72.9	6.92	6.43	652	97.9	6.03	285	2.88	585	2.50	19:5	00.9	84.5	5.25	2.46	5.43	2.36	5.33	5:30	27.5	5.12	i	5.35	30.5	60.9	2/.5	
	-			RANGE	21.0	0.08	200	600	0.00	000	0.00	0000	20.0	00.0	00.0	0.00	000	0.00	000	10.0	70.0	0.03	10.0	00.0	000	10.0	8	0.01	0.00	0000	0.03	0.03	0.03	0.03	0.12	0.02	000	
	WET DE 167		U6UST	LWL	6.19	6:36	77.7	6.7/	657	680	6,63	6.83	79.	08.9	08.9	6.83	6.77	, J	72.9	99.9	300	999	6.13	16.9	6.71	8.60	8.66	89.9	89.9	6.69	14.7	68.9	6.95	25.9	56.9	¥.9	61.9	
	(OHAKA	A	HWL	6.3/	6.40	077	6.74	22.9	08.9	6.83	683	899	680	08.9	6.83	6.77	6.7%	6.72	6.69	90.0	90.7	22.9	129	. 12.9	6.69	299	699	899	699	78.9	269	86.9	6.76	86.9	6.33	18.9	
	TIDAL	STATION: 42, DHAKA		RANGE	0.00	90.0	2000	0/.0	0.00	0.00	90.0	0.03	0.05	000	000	0.03	90.0	90.0	50.03	000	200	0.37	50.0	0.30	0.03	0.00	0.03	0.03	0.57	90.0	0.03	0.03	01.0	80.0	0.37	90.0	0.00	
	VEL (STATIC	777J	\neg	2.08	5,72	523	5:33	5.46	555	85.5	2.67	5:38	79.5	79.5	29.5	39.5	19.5	85.6	5.53	70.0	3	85.5	975	543	5.43	5.43	5.43	2.49	5:55	20.5	594	009	19.5	00.9	2.23	90.5	
	L			HWL	5.12	5:70	27.0	5.43	5.55	5.55	79.5	29.5	5-43	264	2.64	5.67	5:30	2.63	2.67	5.55	76.6	04.5	5.63	2:45	20.5	5.43	206	2.46	5:70	/9.5	58.5	2.87	91.9	69.5	6.10	65.5	5.12	
:	WATER	6.1		RANGE	0.28	27.0	0.76	0.22	0.39	0:30	0.25	6/10	0.24	60.0	22.0	24.0	22.0	6/10	0.25	0.30	200	0.03	21.0	20:0	90.0	0.00	81.0	9/.0	0.03	500	0.03	0.03	ì	20.0	0.39	91.0	0.03	
•	١.	BURIGANGA	JANE	\neg	2.74	205	25.5	2.80	2.90	3.05	3.38	337	3.02	3.29	3.08	2.99	3:38	3.55	3	15.6	3.00	11.3	3.45	5/.9	4.21	4.33	575	4.69	88.	16.4	26.7	503	Ę	99.7	2.03	3.71	2.59	
	DAILY	: 20,		H N N	3.02	3.00	2.0.2	†	Н	H	寸		+	-	-	ᆉ	+	-†-	+	╁	╁	87.75	Н	-	┪	╣	+	_	+	407	┝	2.06	ļ	4.73	2.0%	3.87	2.83	
	l L	RIVER		RANGE	0.34	╁	┿	\vdash	Н	┪	250	70.4	267	0.37	9.36	0.27	9.73	0.30		94.0	0.40	0.30	0.35	7.27	9.58	2/-0	2/-0	5/.0	17.0	3000	0.28	0.25	0.58	0.23	6.76	÷6.0	0.72	
	M/PT.	M/PT.	h	=†	188	Т	78/	П			┱	2.07	П		-	7	十	60,	┪	╅	十	2.38	Н	2.56		+	+	ᅷ	╬	2.53	╁╌	-	-	2.58	2.7/	2-2/	1.80	
	١,		h	J M E	2:23	2.41	246	2:50	H	-	+	2.44	╁┤	\dashv	2./9	+		7	7	÷	1-	2.68	Н		2.90	╁	+	\dagger	\dagger	2.83	├-		\dashv	2.81	2.99	2.55	2./3	
_	20.5	0.70	7	RANGE	0.49	779.0	29.0	058	190	ᆉ	0.36	+-	0.53	+	0.43	0.63	-4-	-{-	╬	÷	÷~	0.57		0.48	84.0	500	05.7	350	3 6	0.37	0.43	0.33	1	300	0.64	87.0	0.3/	
CWL / A ~ 5	WOM:	 MO	Q	Т	82,	13.5	1.37	55.1	7.53	1.62	09.7	136	1.44	1.28	1.22	200	**	97.7		00%	1.62	1.62	1.45	1,65	80.7	34.7		1.05	(4.5.)	1.57	1.49	1.77	١	7.62	1.77	1.50	6.19	
-SHE-		MINIMOM		744	7.52	561	2.01	2./3	273	2.73	2007	1.7%	₹6-/	1.2.1	59%	70.1	100	0.00	10,0	2.03	2.07	5.19	1.92	2.73	2-70	2/2	10.7	0000	00.	1.83	1.92	2.10	1	2.03	2.19	1.98	1.62	
CORN NO-RHS-TWL/A-9	ANNUAL	ANNUAL	DATE		- 0	310	1	2	4	-	00	2	AV 1	_	2 5	4	7	_!_	Ļ.		<u></u>	S	4		4	0 00	L	┸.	1	28	29	30	-4	AV 111	MAX.	MEAN	MIN.	
١ ا						┸	니		ᆚ	ᆚ	۲,	L	Ľ		1.	Д,	1.	1	L	L	L.	L	-1	L,	T		1		L	L	Ц			ব	Æ	<u> </u>	2]

	FAR		RANGE	0.43	0.39	0:39	250	20	0.20	25.0	0.57	550	64.0	2.43	0.43	570	0.39	0.42	0.30	0.33	0.46	052	45.0	55.0	0.55	29.0	643	0.55	0.82	0.58	0.55	0.51	0.33	0.40	95.0	0.82	640	0:30	
	WAIER YE 1989-19	MARCH	ראר	1.22	4.07	1.10	0 85	0.97	0.85	16:0	705	*/?/	1.02	1.22	2.19	1.13	1.07	86.0	86.0	86.0	160	0.91	860	1.16	1.25	1.22	67-1	1.37	1:21	16.8	AA.	89.1	*	1.58	84.1	24.1	6/-3	0.85	
SHEET	∀		HWL	59./	9.5.1	3.	7:37	3	(43	1.43	85%	702	151	59.1	1.62	85-1	77.7	97.	1.28	1:31	1.37	1.43	1.52	12.5	1.80	68-1	1.92	1.92	2.13	2.29	2.32	5.19	203	6.38	20-2	2.32	89./	1.28	
		K. Y.	RANGE	0.33	25.0	0.43	0.52	0.52	850	0.55	0.6%	25.0	0.50	0.39	0.36	0.30	0.28	0.22	0.31	0.51	0.40	0.43	85.0	040	0.51	0.55	850	0.55	0.70	67.0	97.0	I	١	ſ	75.0	05:0	th:0	22.0	
IN METRE/FT		EBRUAR	ראר	101	10.1	0.91	58.0	160	404	13	h (5)	280	1.00	201	10%	10%	16.0	16.0	0 82	0.30	.0.73	58.0	54.0	0.6.0	101	61-1	1.22	1.34	1.28	カモー	52-1	į	,	1	65-1	1.34	10-1	0.70	
(OHAKA	4	HWL	1.34	1.43	1.34	1.37	1.43	1.52	1.58		75.7	1.50	1.46	1.40	1.3/	641	1.13	6.13	1.22	1.13	1.28	1.37	7.60	1.52	2.74	1.80	1.89	1.98	1-74	1.31	j	1	1	1.73	864	877	6/3	
TIDAI	STATION: 42,	,	RANGE	0.40	0.36	0:36	0.36	0:33	0.42	0.30	000	0.61	0.43	190	85.0	034	0.49	95.0	0.27	0.30	97.0	0.36	94.0	2000	940	57.0	0.51	0.51	86.0	25.0	0.42	0.36	57.0	26.0	200	19.0	240	\$2.0	
VEL (STATIC	ANUNA	LWL	1:31	1.16	1:10	707	101	10,	107	300	77/	1//	1.31	75.1	1.34	1.22	1.28	1.07	70.1	16.0	86.0	16.0	0.00	88.0	101	10.7	1.07	1.10	91.1	1.16	1.0%	1.01	1.07	60-1	1.34	1.10	58.0	
H		1.1	HWL	121	1.52	1.46	1.40	1.3%	(8)	9%	7.68	1.89	1.51	7.92	1.92	811	121	29/	1.34	78.1	7.37	1.34	1.37	177	1.34	1.46	152	1.58	1.68	897	851	140	944	1.43	1.50	1.92	75.1	758.1	
WATER	VGA		RANGE	87.0	0.36	0.36	0.33	030	8	0.25	200	0.34	0.33	98.0	0.27	0.21	0.24	0.27	0.3%	0.28	0.78	040	0.37	33	0.52	0.52	25.0	0.37	850	£9.0	19.0	0.58	0.58	0.28	0.52	£9.0	0.39	0.27	
>	BURIGANGA	BECEMBER	ראר	1.31	1.7.2	/:3/	7.62	99,	59.7	158	1.55	1.31	1.61	1.22	521	1.22	1.25	/.3/	1.37	1.46	1.37	13%	15.7	1.22	216	617	1.22	*	1.34	1:31	1.37	1.43	1.37	1.55	1.32	1.77	141	97:1	
DAII	: 20,	750	HWL	2.19	2/3	207	56,		5,	500	12,	1.65	76:1	1.58	1.52	143	64.1	1.58	1.21	72.1	1.63	1.76	89,	127	89.1	1.21	1.74	1.21	1.92	86.1	86.1	2-01	26.	1.83	1.84	2.19	1-80	1.43	
ا	RIVER	o.	ANGE	000	+	+	7	200		200	200	51.0	2/-0	5+0	0.24	0.22	0.22	0.22	9.12	0.27	0-15	0.19	77.0	0.27	8+0	0.52	0.40	₹€.0	0.34	52.0	0.31	0.3/	0.49	-	0.34	0.52	0.22	60.0	
₹/F		15111851	- 1	3.54	+	- ŀ	+	+		+	╁	2.90	H	-	-	1	-		2.59		¦∙		25.6	<u>-</u>	-	1.83	ļ			-	i-	1.78		-	7.07	3.54	2.55	7.37	<u></u>
		<i>₹9</i>	HWL HWL	3.63	747	000	32.5	7 7 7	200	2.07	2.93	3.05	321	300€	3.1/	3.02	2.90	2.96	2.74	2-65	200	2.35	2.26	2.35	2.38	2.35	2.44	24/	2.44	235	2.32	2.29	2.26	1	2.36	3.63	2-32	2.26	
1	0.50	9	RANGE	000	0.03	50.0	0.00	200	200	000	00-0	00.0	10.0	000	0.00			0.03	0.00	600	-+	+	000	i -	0.12	0.00	0.03	0.03	0.00	20.0	600	7/0	60.0	800	600	0.12	0.03	0.00	
AUM:	- 1	ત્રા	_1	200	7,7	200%	185	70.77	60.00	20.7	58.7	488	887	4.88	98.4	287	4.85	4.82	479	4.72	99%	* 4	423	┨─	-	4.15	80.7	4.05	61/8	7.7	38.5	18.5	3:72	263	23	5.06	45.7	3.63	
r i	Z	oſ	¥ K	2.06	000	10.17	(0.0	4.00	2077	2077	58.7	887	4.89	£-88	88.7	282	485	4.79	475	79.4	*0*	20,7	4:27	442	4.39	4.24	124	30.3	8/3	5,48	405		100		9/%	90.5	453	3.69	
ANNUAL	ANNUAL	DATE	, 	4	V K	4	4	╄	+-	+	6	2		_	22	_	4	4	4			200	ı		22	_	4	_Ļ	26	4	Д.	4	2	7	AV - 111	MAX.	MEAN	MIN.	

AN	ANNUAL	MAXIMUM	ANNUAL MAXIMIM:	1	6	M/57	i A	\ <u>\</u>	> = <	いいてい	-		1 × C1 F	_		4	CHEET NO	, C	
-		MINIMIN	MC1	0.30	. 0	- K3/W		ב !	-	ال	1	\ 	<u>a</u>	2	METRE/FT		WAT	ER YE	YEAR
	1	٩	77000			2 / 140	I KIVE	4: 10.	OUX/GHONGA	WBA		STATI	STATION: 42, 08450	OHEKA		_		1955-56	
DATE	1	Т	.г			Y HW	- 10		JUNE			7025		4	١ţ		SE	SEPTEMBER	,
1	+	J A C	Т	MANGE	Z ME	I.W.	RANGE	ĭ ĭ	*	RANGE	HWL	ריאר	RANGE	HWL	LWL	RANGE	Į X	CWL	RANGE
		2.01	7.5.7	040	232	1.693	0.49	3.02	2.7/	0.31	4.57	15.4	90.0	88.5	28.5	90.0	6.14	0.10	0.04
	4-	100	72,	19-0	2000	8	020	2.39	2.68	0.3/	4.57	4.48	600	6:00	2.94	90.0	6.05	00.9	50.0
	+-	66.1	168	030	2,72	L	0.50	200	276	6/,0	09:7	077	0./2	9/.9	6.70	900	26.5	2.86	10.0
	5 2	2.04	1451	0.39	2./3		050	3.70	22.7	25.0	77.7	4:5/	900	6.3/	77.0	300		33.5	20.0
	_	20	55.1	25.0	5.19	Ľ	15.0	3-1/	٠.	62.6	73.77	27.7	200	0/:		1470	200	20%	200
		2-04	597	0.39	213	1.93	0%0	3.02	┺	5/0	79.7	463	0.03	6.72		100	250	100	200
		88	1.58	0.40	61.2	1.92	0.27	3.16		031	79.75	997	0.00	84.9	12.7	100	5.58	2.50	20.0
_	5	2.0%	7.52	0.52	2.29	1.98	0.31	3.35		0.21	697	69-7	000	1.8.9	6.83	400	2:47	17.5	30.0
Ė		,	1361	83.0	2.38	2.03	0.31	3.25~	3.23	0./2	1726.7	69.7	0 03	1.87	18.9	0.00	2.38	5.33	0.05
ì		12,000	2	2 5	57.7	1:84	0.47	3.09	_1	0.24	79.7	4.59	005	84.9	177.9	0.03	5.79	72.5	0.05
	┵	01.7	79.	200	7.4.7	2.	0.3/	332		0.09	4.72	442	0.30	€8.9	18.9	00.0	5.30	526	70.0
	, , , , <u>, , , , , , , , , , , , , , , ,</u>	6/.7	89.7	50.0	2.53	707	0.50	338	L	0.18	4.48	4.45	003	6.83	68.9	000	5:23	2:50	0.03
		60.00	7.65	20.00	750	2.03	0.37	332		000	4.57	454	003	68.9	28.9	0.02	218	81.5	0.00
	- -	6.73	7,60	0.37	2.53	86.	0.3/	3.32	1	0.00	460	457	£0.0	6.90	6.83	0.01	5.17	2.13	0.00
	2 4	9 6	1.367	3 3	7/3/2	EB. /	0.36	3.35		000	~69.7	460	0.09	7040	200	70.0	5.20~	21.5	0.03
	4-	00	3	466	9/.2	1.6.4	0.39	r v	_1	0.10	4.69	4:63	90.0	7.04	7.04	000	523	125	0.0
	Д.	200		250	20.7	133	0.50	3.60	310	0.16	4.69	79.7	0.03	7.04	7.03	100	5.26	5.24	0.02
L	0	1 89	1.72	0.64	2.46	27.7	94-0	200.5	_լ	20.0			-	7.08	7.07	007	5:30	5.27	0.03
	_	83	1.37	0.52	2.38~	1.98	0.40	3.00		000	1.02	10.71	70.0	7.04	7-06	0.00	2:35	5:33	20.0
	┦	93	1.66	6.63	2.36	1.96	020	340	1	60.0	*	7	000	66.7	10.7	0.00	2.26	2:36	0000
	4	7.6.7	7257	0.40	2.74	2.10	29.0	3.87	3.75	21.0	5.03	00.5	003	209	7.07	20.0	5.35	5.35	0.00
		+	59.7	0.42	2.99	2:59	040	3.93	3.81	042	90.5	5.03	6.03	10.E	70.5	60.0	5:33	5:33	0.00
	200	+	899	0.39	305	2.74	0.37	3.99	3.66	0.33	£1.5	7/.5	003	96.9	26.9	6.03	5.32	5.30	0.02
	-	\dagger	57.73	000	*	417	0.34	1/:*	402	000	5.51	2.18	6.03	06.9	98.9	20.0	62.5	2.53	0.02
	200	2:35	25.25	0.00	6.93°	2.74	0.25	4.36~	174	a.13	5.27~	5.24	0.03	~18.9	22.9	70.0	526	225	0.00
	+	+	7,50		200	7.7	0.25	4.30	4.21	0.00	5.33	5.30	0.03	6.72	799	80.0	5.26	5.20	20.0
	7 00	╁	97.9	200	2.73	547	0.27	4.39	430	0.0	5:37	5.36	60.0	09.9	6.55	50.0	5.15	11:5	200
	+	╁	1000	2 0	200	2.70	0.24	4.47	4.50	0.00	2.50	543	0.03	75.9	9.5.9	0.02	60.5	2.03	0.05
	Ļ	\dagger	2.20	000	200	10	2000	2/2//	450	0.00	5.25	5.5%	20:0	03.9	6:36	20.0	2.06	2.04	0.02
	↓.	╁	1		2.90	2.59	200	2	011	0.00	2.67	26/	20.0	6:3/	97.9	0.05	5.031	4:4%	50.0
	1	2.20	2.00	0.10	2.93	12.6	24.0	2011	77.77	16:16	2007	2.70	200	767.0	9,0	200			1
	╀	╀				3		7,7,3	1	7,17	232	235	3,	6.67	200	20.0	12.0	2.17	0.05
MAX		2.35	2.35	261	3.11	2.77	79.0	757	85.4	0.33	.92.5	04.5	0::0	£0.4	7.07	21.0	51.9	6.10	0.08
MEAN		2.05	05.1	0.35	2.53	2.15	038	3.60	3.45	51.0				6.72	89.9	\$0.0	27.5	5.39	003
Z Z	1.5	55	2.16	00.0	2.10	186	0.21	2.93	2.68	00.0	84.4	24.4	00.0	5.83	28.5	00.0	5.03	864	0.00
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| AR | داور | RANG | 0.46 | 0.39

 | 0.50 | 043 | 55.0 | 0.52 | 0.55 | 0.0
 | 0.52 | 15.0 | 079 | 15-0 | 25.0 | 0.57
 | 090 | 250 | 0.20 | 200 | 0.50
 | 0.31 | 0.43 | 640 | 239 | 0.49 | 550 | 0.55
 | 0 | 0.50 | 0.33 | 0.43 | 5±.0 | 97.0 | 0.25 |
 |
| ER YE | 1955-5 | ž | 16:0 | 101

 | 160 | 190 | 0.52 | 97.0 | 19:0 | 0.04
 | 25.50 | 10.1 | 101 | 30-1 | 101 | 1:04
 | 86.0 | 270 | 1000 | 27.0 | 707
 | 0.97 | 260 | 16.0 | 1.10 | 4.13 | 2.13 | 9/7
 | 52.7 | 1.22 | 1.25 | 1.72 | 1.28 | 56.0 | 97-0 |
 |
| WAT | 7 | HWL | 137 | 1.40

 | 14.9 | 1.00% | 201 | 86.0 | 9// | 57.7
 | 1.23 | 1.52 | 1.80 | 1.55 | 1.58 | 1.552
 | 158 | 1.55 | 127 | 1.37 | 1.52
 | 1.22 | 1.32 | 03.1 | 6.4.6 | 1.62 | 69.1 | 127
 | 2/2/ | 6.42 | 1.58~ | 1.56 | 1.80 | 1.45 | 86.0 |
 |
| | ** | RANGE | 0.54 | 0.50

 | 0.50 | 0.58 | 160 | 26.0 | 080 | 0,70
 | 0.65 | 19.0 | 0.59 | 200 | 0.31 | 0.37
 | 0.34 | 0.52 | 100 | 240 | 043
 | 0:34 | 0.40 | 0.39 | 040 | 850 | 19-0 | 12.0
 | 6:33 | 1 | 1 | 84.0 | 0.92 | 052 | 0.31 |
 |
| METRE | 811683 | ראָר | 601 | 10.0

 | 0.80 | 0.78 | 270 | 0.30 | 0.30 | 0.00
 | 200 | 190 | 99-0 | 180 | 200 | 160
 | 160 | 280 | 200 | 2000 | 0.83
 | 160 | 160 | 160 | \$6.0 | 16.0 | 26.0 | 101
 | 1 | ا | | 20.0 | 1.76 | 19.0 | 0.30 |
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 | 1.46 | 1.33~ | 1.37 | 1.22 | 1.10 |
 | 18. | 1.22 | 1.25 | 1.28 | 1.25 | 1,227
 | 1.25 | 1.33 | 57., | 1,3/2 | 1,26
 | 1.25 | 1.31 | 1.30 | 1.34 | 1.49~ | 1.52 | 1.62
 | 29% | 1 | | 1.44 | 79.7 | 1.33 | 1.04 |
 |
| | | RANGE | 0.50 | 0.67

 | 19.0 | 0.00 | 0.37 | 0.40 | 0.40 | 25.0
 | 65.0 | 9.45 | 0.52 | 95.0 | 0.4/ | 058
 | 0.37 | 0.53 | 07.0 | 050 | 040
 | 0.59 | 54.0 | 0.50 | 64.0 | 9.40 | 0.50 | 0 40
 | 95.0 | 0.5% | 09.0 | 05.0 | 68.0 | 05:0 | 0.31 |
 |
| 111 | SIAIIO | ראר | 61.1 | 9/1/

 | 1.22 | 26.0 | 16:0 | 76.0 | 180 | 20,0
 | 100 | 18.0 | 66.0 | 28.0 | 78.0 | 0.79
 | 1.05 | 18.0 | + | ╀ | ┢
 | - | 1.04 | 160 | 94.0 | 0.73 | 0.72 | 58.0
 | 380 | 197 | 1 11 11 | 0.93 | 1.22 | 36.0 | 0-72 |
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| ונ | 1 | Γ | 687 | 683

 | 183 | 1.43 | 1.28 | 1:34 | 167 | 1001
 | 75/ | 1.26 | 1.37 | 1.28 | 7.25 | 7227
 | 7.36 | 45.7 | | 1.65% | 1.36
 | 55% | 67.7 | 67.7 | 1.19 | 1.19 | 7.22 | 1.25
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| | MINIMUM: 0:30 M/PT DIVED: 30 WATER YE | MINIMUM: 0.30 M/PT RIVER: 20, 8 URGANGA STATION: 42, DHAKA FEARLARY MATER YE | MINIMUM: 0.30 M/PT RIVER: 20, 8 URICANGANGA STATION: 42, 0 HAKA 1955-5
0 CTOBER NOVEMBER 0 SECENBER 19NUARY RESPONSEY HAL LWL RANGE HWL LWL RANGE HWL LWL RANGE HWL LWL RANGE HWL LWL | MINIMUM: 0.30 M/PT. RIVER: 20,80R/GANGA STATION: 42,04AKA IN METRE/FT WATER YEA 0 c T08ER NOVEWBER 05CCMBER JANUARY FERRIAR MARCH HWL LWL RANGE HWL RANGE RANGE HWL <td> MINIMUM : 0.30 M/PT RIVER : 20,8 URGANGA STATION : 42,0 UARKA 1955-5</td> <td> MINIMUM : 0.30 M/PT RIVER : 20,8 URGANGA STATION : 42,0 UARKA 1955-5</td> <td> MINIMUM : 0-30 M/PT RIVER : 20,8 URICANGA STATION : 42,0 HAKA MATRE/FT WATER YE </td> <td> MINIMUM : 0.30 M/PT: </td> <td>MINIMUM: 0.30 M/PT: DAILLI VALICIA VALICIA LA CALLI IUALI IN METRE/FT WATER YE 0 C T 0 SER NOVEMBER DECEMBER STATION: 42, DHAKA MATER YE HWL LWL RANGE HWL LWL RANGE</td> <td> MINIMUM : 0.30 M/PT RIVER : 20,6 VRIGANGA STATION : 42,0 HAKA MATRE/FT WATER YE WATER</td> <td> NUAL MINIMUM : 0.30 M/PT RIVER: 20, 8 \(\text{CAMBER} \) OFTORERS OFTORES OFTORERS O</td> <td> MINIMUM : 0.30 M/PT RIVER : 20, 6 uP (SANGE) STATION : 42, 0 u A A K MATER /FT WATER /FT </td> <td> HWL MINIMUM : 0.30 M/PT RIVER : 20 6 0 F CALL IUAL IN METRE/FT WATER FFS F CALL IUAL IN METRE FF CALL IUAL IN METRE FF CALL IUAL MARCO /td> <td> HWL CTOBER</td> <td> HWL LWL RANGE HWL RANGE HWL RANGE HWL RANGE HWL RANGE HWL RANGE HWL RANGE RANGE HWL RANGE HWL RANGE HWL RANGE RANGE HWL RANGE RANG</td> <td> HWL LWL RANGE HWL LWL RANGE HWL LWL RANGE HWL LWL LWL RANGE HWL LWL LWL RANGE HWL LWL LWL RANGE RANGE RANGE HWL LWL RANGE /td> <td> HWL LWL RANGE HWL RANGE HWL RANGE HWL LWL RANGE HWL RANGE RA</td> <td> HWL LWL RANGE HWL RANG</td> <td> HWL LWL RANGE HWL RANGE RANG</td> <td> HWL LWL RANGE HWL RANGE HWL LWL RANGE HWL RANGE HWL RANGE HWL RANGE HWL LWL RANGE HWL E HA</td> <td> HWL HWL RANGE HWL LWL LWL RANGE HWL LWL RANGE HWL LWL RANGE HWL LWL LWL RANGE HWL LWL LWL RANGE HWL LWL RANGE HWL LWL RANGE HWL LWL LWL LWL LWL RANGE HWL LWL LWL LWL LWL RANGE HWL LWL RANGE HWL LWL LWL RANGE HWL LWL RANGE /td> <td> HWILL LWL RANGE HWL LWL RANGE d> <td> NUML MINIMUM : 630 M/PT RIVER : 20 GVICTORISM STATION : 42,0 DAMA METRE FFT WATER FFT WA</td> <td> NUML MINIMUM :</td> <td> HWIL LWL RANGE HWL LWL RANGE HWL LWL RANGE HWL LWL RANGE HWL LWL RANGE HWL LWL RANGE HWL LWL RANGE HWL LWL RANGE HWL LWL RANGE HWL LWL RANGE HWL LWL LWL RANGE HWL LWL RANGE HWL LWL RANGE HWL LWL RANGE HWL LWL RANGE HWL LWL RANGE HWL LWL LWL RANGE HWL LWL RANGE HWL LWL LWL RANGE HWL LWL RANGE RWL RANGE RWL LWL RANGE RWL RANGE RWL RANGE RWL LWL RANGE RWL RANGE /td> <td> Have </td> <td> NUAL MINIMUM 10</td> <td> NUAL NINNINUM 6.30 MPT NIVER NUAL NIVEL NUAL NIVEL /td> <td> NUAL MINIMUM 9.30 MINT </td> <td> NUAL MINIMUM : 6-34 MYPT: RIVER: 2.0 Fortierner STATION : 42, 20 Fortierner MATRIE PF MATR</td> <td> NUAL NINININ </td> <td> NIVIDAL MINIMINM 1930 NIVERS STANDER NIVIDAL NIMERIEFF NIMERIA NIVIDAL MINIMINM 1930 NIVIDAL MINIMINM NIVIDAL MINIMIN</td> <td> NUML MINIMUM </td> <td> MINIMALM MINIMALM MAPT MAPPE /td> <td> MINISTER MINISTER</td> <td> Hard Minimum Fig. Fig. Minimum Fig. Fig. Minimum /td> | MINIMUM : 0.30 M/PT RIVER : 20,8 URGANGA STATION : 42,0 UARKA 1955-5 | MINIMUM : 0.30 M/PT RIVER : 20,8 URGANGA STATION : 42,0 UARKA 1955-5 | MINIMUM : 0-30 M/PT RIVER : 20,8 URICANGA STATION : 42,0 HAKA MATRE/FT WATER YE | MINIMUM : 0.30 M/PT: | MINIMUM: 0.30 M/PT: DAILLI VALICIA VALICIA LA CALLI IUALI IN METRE/FT WATER YE 0 C T 0 SER NOVEMBER DECEMBER STATION: 42, DHAKA MATER YE HWL LWL RANGE HWL LWL RANGE | MINIMUM : 0.30 M/PT RIVER : 20,6 VRIGANGA STATION : 42,0 HAKA MATRE/FT WATER YE WATER | NUAL MINIMUM : 0.30 M/PT RIVER: 20, 8 \(\text{CAMBER} \) OFTORERS OFTORES OFTORERS O | MINIMUM : 0.30 M/PT RIVER : 20, 6 uP (SANGE) STATION : 42, 0 u A A K MATER /FT WATER /FT | HWL MINIMUM : 0.30 M/PT RIVER : 20 6 0 F CALL IUAL IN METRE/FT WATER FFS F CALL IUAL IN METRE FF CALL IUAL IN METRE FF CALL IUAL MARCO HWL CTOBER | HWL LWL RANGE HWL RANGE HWL RANGE HWL RANGE HWL RANGE HWL RANGE HWL RANGE RANGE HWL RANGE HWL RANGE HWL RANGE RANGE HWL RANGE RANG | HWL LWL RANGE HWL LWL RANGE HWL LWL RANGE HWL LWL LWL RANGE HWL LWL LWL RANGE HWL LWL LWL RANGE RANGE RANGE HWL LWL RANGE HWL LWL RANGE HWL RANGE HWL 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MINT | NUAL MINIMUM : 6-34 MYPT: RIVER: 2.0 Fortierner STATION : 42, 20 Fortierner MATRIE PF MATR | NUAL NINININ | NIVIDAL MINIMINM 1930 NIVERS STANDER NIVIDAL NIMERIEFF NIMERIA NIVIDAL MINIMINM 1930 NIVIDAL MINIMINM NIVIDAL MINIMIN | NUML MINIMUM | MINIMALM MINIMALM MAPT MAPPE MINISTER | Hard Minimum Fig. Fig. Minimum Fig. Fig. Minimum
ANNUAL MAXIMUN	a	5.68		M/F/	 	DAII	\ <u> </u>	WATER		VFI ((TIDAI	2	WETOE/EF	*******	SHEET NO		
_	MINIMOM :	0.37		M/FT	T. RIVER		8	!		STATIC	STATION: 42, DHAKE	DWAKE			WATER 1956	ER YEAR	œ.
I	71808			NOAY			UNKE			1027			1000057		Ĭ,	SEPTEMBER	5
- 7	LWL	RANGE	HWL	LWL	RANGE	HWL	LWL	RANGE	HWL		RANGE	HWL		RANGE	HWL	ראר	RANGE
75	76.0	0.31	1.65	1:32	0.28	3.28	3.25	60.0	5.61	2.61	0.00	5.14	5.12	0.02	5.33		10.0
72	26.0	0.28	1.31	1.40	0.31	3:36	3.70	90.0	2.64	29.5	20.0	5/5	5.72	0.03	5.33	5:33	000
1.22	0.94	62.0	1.22	977.7	0.3/	3.81	3.25	90.0	89.5	29.5	10.0	5.74	5.02	0.02	5:35	5.35	00.0
78:	X . 0 . 0	6.63	1.87	07.0	67.0	2.81	2:72	0.00	5.68	295	100	5.74	2.72	0.05	5:47	5.35	000
75.7	1.1	76.0	200	1/2.1	3.0	3.44	256	200	202	2.66	900	2/4	1/2	000	25	33.5	0.00
1.55	1.16	0.30	2:41	2.19	82.0	3.66	3.60	0.00	20,7	5.58	300	20.5	200.5	0.02	5:60	67.5	000
85.1	71.10	77.0	2.56	2.16	0.00	3.63	3.50	00.0	2.6/	5.58	0.03	5.12	211.5	10.0	5.46	5.44	20:0
1.62	1.22	00.00	2.74	05.2	72.0	3.72	3.63	00.0	5.55	5.52	0.03	8.09	5.03	20.0	5.43	5.39	70.0
99.	1.25	65.0	66.2	2.44	0.55	3.78	3.22	90:0	5.69	5.46	0.03	2:00	66:7	20.0	5.38	5.35	0.03
(3:	1.04	0.36	2.16	08.1	0.36	3.73	3.66	0.02	5.62	5.60	0.02	511	5.00	0.02	5.42	5:40	0.02
1.74	1.28	9.	2.93	2:80	0.13	3.87	3:25	0.00	5.46	5.43	60.0	76.7	76.7	60.0	5.32	5.33	20.0
1.21	1.22	67.0	2.99	2.83	91.0	3.87	3.6%	60.0	5.43	5.39	200	88-5	4.82	0.08	5.53	5.54	0.03
89.7	1:31	0.37	3:05	2.93	0.12	3.90	3.81	60.0	5.36	5.35	10.0	64.7	76.7	0.05	2.50	5.75	0.05
1.52	1.22	0:30	3.72	2:96	0.21	3.90	3.80	90.0	5.43	5.36	20.0	16.7	89.7	60.0	5.12	60.5	0.03
3	1.19	02/	3.20	7.38	0.24	3.93	3.87	90.00	2.30	5:27	60.0	99.7	99.7	0:00	5.07	€.9	0.00
1.58	1.19	0:30	3/6	2.74	0.45	3.96	3.83	60.0	5.27	5.17	0.04	4.60	4.57	60.0	2.04	2.04	0.00
3	1:16	0.30	3.05	8	90.0	3.75	3.30	0.05	5.12	5.07	0.05	4.72	99.7	0.11	5.03	20.5	0.00
67	9/.7	0.33	3.17	3.02	80.0	72.7	80.5	61.0	5.04	5:00	0.04	76.7	62.7	0.75	5.06	5.06	0.00
97.	77.	0.24	11.6	3.05	90.0	4:36	4.27	0.0	2.00	4.95	0.05	2.03	2:00	0.07	2.12	5.09	0.03
	52.7	9 2	27.60	205	0.00	4:53	4:45	80.0	4.94	6.9	, l.	2://	5.77	0.00	2.18	5.75	0.03
	24.	27.7	70.7	200	27.0	4.02	2,2	0.00	2.53	2,7	0:04	37.9	7,7,7	90.0	2	7/10	700
	77./	000	2.20	3.08	0.72	6.65	4.57	0.00	76.77	6.3	603	5.72	5.72	00.0	5:23	5:50	0.03
£3.	7.	0:21	2.23	3.77	90.00	4:70	4.21	000	76.5	70.7	0000	5./7	5.75	0.05	5:27	2.54	0.03
2,5	7,5	0.58	3.41	2:20	0.57	7.70	58.7	0.00	4.93	6.7	000	5:20	5.18	0.05	536	5.35	70.00
55.	1.37	0.58	3.51	3:38	61.0	2.08	4.93	0.00	86.7	4.95	0.03	5.23	5.21	20:0	5.43	5:33	0.04
22	07.1	0.58	3:52	35.5	60.0	2.51	5.72	0.00	5.01	4.97	0.00	5.23	5.21	20.0	5.47	5:46	10.0
88./	7.52	0.00	3.66	360	0.00	5:36	5.27	0.00	5.03	5:0%	0.02	2.50	5.21	0.03	5.41	5:36	0.05
68.7	33.	0.63	3.69	3,66	0.03	5:44	5.30	50.0	2.00	5.0%	20.0	5.24	5:23	10.0	5.29	5:27	80.0
7,7	À.,	0.75	3.69	2.66	0.03	5:55	2.49	0.00	2.77	2:09	0.05	5.24	2.5%	00:0	5.75	2.04	11.0
,,,	0	6.63	2.06	300	00.0	5.58	5:56	0.02	5.72	2,1	20:0	5:27	5:56	10.0	4.63	\$	0.00
200	1.42	0.75	3.69	3.66	60.0	2.6%	2.61	0.00	5.74	5.72	0.02	5:30	5:29	0.01	4.79	4.72	. FO.0
	1	1	3:75	3.65	60.0	ı	ı	,	5.14	5.72	0.02	5:30	5:30	000	ļ	-	1
1.83	1.42	0.41	3.55	3.48	0.03	5.22	5.15	0.02	5.04	2.01	0.03	5:23	5.25	10.0	2.54	5.18	90.0
86.1	1.52	0.58	3.75	3.66	0.55	5.61	2.61	61.0	89.5	49.5	60.0	5:30	5.30	0.75	25.5	5.50	;
1.61	1.23	86.0	2.95	2.76	61.0	4.33	4.26	20.0	5.29	5.58	0.03	5.07	20.5	0.03	5.27	5.54	0.03
1.22	0.82	0.21	1.85	1:37	0.00	3.63	3.54	00.0	76.7	76.77	0.00	4.60	4.57	00.00	64.7	4.72	0.00
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	TC MINIMOW	wow.	0.37		3/Z	4 RIVER	: 20,	BURI GANGA	'GA		STATIC	STATION: 42, DWAKA	AXAMO				10	
DATE		OCTOBER		ï	91		1	8	2	3	ANUARY		4	FEBRUARY	ž		MARCH	
	HWL	LWL	RANGE	HWL	LWL	RANGE	HWL	LWL	RANGE	HWL	LWL	RANGE	H₩L	ראר	RANGE	HWL	LWL	RANGE
- (4.65	4.52	0.08	3.32	3.77	0.75	2.29	2.07	0.28	1.37	16.0	97.0	1.22	0.76	97.0	1.04	0.46	95.0
7	4	6.42	0.00	2,23	3.15	0.08	2:30	1.74	95.0	07.1	0.98	0.42	1.28	0.76	0.57	96.0	0.00	0.35
, A	1	4:3	0.00	3:20	3.77	0.00	2.28	7:50	0.55	7.77	1.04	0.38	1:31	0.79	252	1.3%	0.50	29.0
T L	1	(2.7)	0.02	2,7	3.02	57.0	2.32	22.	22	07.	0.88	0.52	13/	0.79	0.52	×	20.0	0.70
9	1	70.7	0 02	2,70	2000	27.0	2 20	8	0 44	28	0.82	9,0	13/	0.82	67.0	1.34	0.54	0.70
	000	20.6		2,50	70.0	05.0	0/.7	80.0	0.08	9	0.76	9:0	1.25	0.76	65.0	87.7	0.0	100
. α	L	3.20	00.0	3/5	7,7		2:02	(.2.)	0.30	1.07	79.0	0:63	\$2.	0.87	0.66	77.7	200	0.55
σ	L	3,77	80.0	2	5.03	07.0	2.0%	20.	0.47	1.07	0.61	9	10,	0.70	120	9,5	88	0.50
10	3.60	7.67	0.02	2.36	2.73	71.0	35.7	07:	0.18	10.7	0.60	0.37	300	99.0	52.0	25.0	8:	35
AV-	1	4.07	0.05	3.00	2.92	0.79	2.08	24.1	0.70	2.2.	0.00	67.0	0,70	22.0		22.5	8 7	0.23
-	3.51	3.63	70.0	2.49	2.56	0.12	1.32	100	72.0	1.01	0.60	0:00	80.0	71/0	i,	28.0	67.0	0.1.2
2		3.38	0.02	2.59	2.50	80.0	1.39	10.1	8%	10.0	19.0	05.0	1.01	0.7.3	0.50	76.0	0.37	0.55
13		3.32	0.03	2.56	2.58	80.0	1.14	05.0	9.77	70.7	0.20	25.0	1.10	0.55	7.5.6	1.00	93.0	0.58
₹	┙	3.28	70.0	5.26	2.38	0.27	1.34	8	0.36	1.23	0.79	63.0	7/:/	190	52.0	1.16	19.0	85-0
5	_	3.25	1 60.0	2.65	2.35	0.30	97.1	16:0	0.55	1.28	97.0	0.52	07.1	16.0	0.69	61.1	19.0	0.58
9	_	3.32	000	2.68	SE-2	66.0	55.1	86.0	0.57	1.25	9-95	07.0	07.1	160	67.0	1.25	0.70	0.55
17	3.47	3.41	0:00	2.7/	2.32	0.39	1.52	1.04	87.0	16.1	16.0	07.0	1.37	16.0	93.0	1.43	0.73	0.70
E)	3.58	3.54	0.00	2.68	2:35	0:33	1.54	1.07	0.47	977.1	19.1	0.45	76.1	0.00	07.0	1.37	62.0	29.0
23/0	3.66	3.63	0:03	89.7	2:35	0:33	7.52	6.13	0.39	1.52	1.01	0.51	1.25	0.76	67.0	1.37	98.0	67.0
	27.2	2.69	66	2.65	2.35	0:30	1.65	1.22	0.43	1.43	0.82	19.0	1.26	0.79	0.47	1:36	0.88	0.43
Н	73.7	2:53	0.00	29.7	2.40	2:25	1.45	1.00	0.45	1.23	0.81	0.42	1.22	0.73	0.69	6/./	0.64	0.55
7	3.84	3.78	0:00	2.65	2:35	0:30	1.62	1.10	0.52	1.37	0.20	0.58	1.22	0.79	0.43	1.08	0.76	0.32
77	3.87	3.84	0.0	2.65	2:32	033	67.1	1.04	0.45	61.1	20.0	0.35	9.0	0.61	0.35	21.7	0.76	0.33
23	3.88	3.84	0:07	2.65	2:32	0:33	1.52	10.1	0.51	1.07	29.0	07.00	86.0	19.0	0.37	1.03	19.0	0.52
24	3.83	3.76	0.02	2.65	2.92	0.33	1.49	1.07	0.42	26.0	79.0	06.0	76.0	0.40	0.45	94.1	9.0	0.50
02	3.25	3.72	0.03	2.65	5.79	0.00	1.37	16.0	94.0	96.0	0.64	26.0	1.07	0.55	0.52	16.0	0.08	0.65
2010	3.69	263	0.00	2.26	1.89	0.37	7.36	0.91	0.43	1.04	55.0.	67.0	86.0	0.55	0.43	0.88	64.0	0.45
700	2.60	3:55	000	2.70	1.82	0.37	61.1	0.82	0.37	1.07	19.0	0.45	96.0	0.55	0.43	0.88	0.37	0.51
000	3	2.47	900	27.7	1.82	0.37	1 34	0.88	0.00	0/:,	19.0	0.49	1.04	0.52	0.52	0.88	6.32	0.51
חלים	2.76	5.59	50.0	67.7	(83)	63.0	1.37	88.0	0.69	01.1	19.0	0.49		<u> </u>	•	01:1	633	0.67
	222	222	60.0	25.2	7.7	0.52	3.1	0.85	0.58	9/:/	6.0	040	-	,	•	1.22	0.58	200
1	2,50	220	90:0			1	(%)	16:0	0.52	7:52	0.50	0.42	1	,	-	1.25	190	000
	3.62	3.57	0.05	2:46	2:03	0.38	1.42	26.0	0.68	<u> </u>	29.0	9.68	70.7	0.58	77.0	901	0.53	0.53
MAX.	4.65	4.57	60.00	3.32	3.19	0.52	2.32	2.01	0.58	1.52	1.04	19.0	1.40	76.0	0.58	25.	88	0.00
MEAN	2.76	3-68	90:0	2.73	2.67	0.26	7.66	02.1	0.46	2,1	36.0	2,70	5/1/	5	7770	87.7	Q.	75.6
									,			3	:	6	3			\$
MIN.	3.26	3.20	20.0	2.26	1.77	80.0	1.14	0.70	0.18	16.0	0.55	0.27	16.0	0.43	0.25	62.0	0.37	0.32
						·											-	e or resident
f			1	1	-		1	1		7	_	1	_	+	1			

M/F	M/M	W/W	M/FT.	} ÷		DAIL	>	WATER	2 [H]	くをし((TIDA	S ()	METRE/FT		אַ אַרְאָרָאָי	L	0
اعد	MINIMUM :	0-34			T. RIVER	: 20,	BURI GANGA	\$		STATIC	STATION: 42.	DHAKA			MAN 2/2/	MAIEK YE.	A H
Ų.	Ó		1	8	35	1	Š.		l	آلاا		ויו	CEBRUARY	ļ		MARCH	
	_	MANGE	J & L		RANGE	HWL	Т	RANGE	HWL		RANGE	HWL	-r	RANGE	HWL		RANGE
-	3.44	20.0	200.	1.83	0.72	82.7	16.0	0:22	1.04	0.58	0.46	0.85	0.34	0.57	61.1	0.76	0.43
	3.38	0.03	1.05	1.21	0.24	1.60	1.04	× 2	9%.,	0.67	0.55	10.1	0.49	0.52	127	0.79	0.65
٦,	3.37	0.00	56.7	7.62	0.83	67.1	10.1	0.48	1.22	0.64	0.58	1.10	19:0	0.49	1.34	0.76	0.58
7	2.43	0.03	2:07	1.31	0.36	67.7	/0./	0.48	1.78	6.73	0.55	1.34	62.0	25.0	1.40	92.0	59.0
7	3.67	90.0	0,70	1.74	0.42	67.7	1.01	0.08	1.40	0.97	0.49	7.52	0.82	0.70	1.40	6.6	000
7	3:38	80.0	2.28	1.80	25:0	6.1.0	1.10	0.30	7.52	26.0	0.58	95.1	000	0.67	89.1	10.	29:0
	3.34	60.0	2./3	1.80	6.93	1.55	1.07	0.68	3.7	0.85	0.62	1.40	0.00	25.0	1.54	0.00	0.63
2.38	3.29	60.0	91.2	1.21	57.0	72.7	1.07	69.0	67.1	0.79	0.70	1.16	0.79	0.37	1.52	1.04	0.48
95.60	2.40	8 6	2.07	1.75	0.32	1.46	7.07	6.03	1.33	92.0	0.57	1.23	0.68	35.0	7.77	0.88	0.54
300				3	0.48	1.55	01.1	0.45	1.40	0.79	0.61	100	0.63	0.33	1.28	1.01	0.23
2.22		4 5	20%	1.31	8	1.55	1.07	0.68	1.72	0.92	0.30	26.0	0.56	0.38	1.28	0.98	0.30
7-	7,00	2	200	1	0.27	7.52	1.04	67.0	1.25	0.85	0.40	26.0	0.58	0.36	1.22	0.82	0.00
25.7	2,00	300	2,7	89.	0.27	75.7	1.05	0.63	6/:7	0.79	000	0.51	0.43	0.08	1.22	0.76	9.0
1-	203	3 8	20,	50.	600	7.55	70.	6:50	1.13	0.79	0.34	76.0	0.00	570	1.13	0.55	0.58
Т	2,83	30.0	207	2	0.26	7.53	1.04	0.50	1.13	0.67	0.45	10.1	0.44	0:23	1.16	0.58	0.58
T.	2.76	3 3	00.7	2 .	200	75.7	0/-/	0.62	1.28	0.67	0.61	1.02	0.52	0.50	7.27	0.67	0.55
T	2.68	0.03	1.83	15	0.7.0	25.	2 0	25.0	87.	0.07	19:0	9/1/	200	0.69	7.7.7	400	0.58
2.70	2.59	41.0	56.1	1.52	639	1.32	0.70	20.0	2000	2000	0.57	1.79	07.0	0.64	257	و فو	0.30
7	76.2	00.0	1.82	75.1	0.33	7.52	86.0	0.54	1.23	54.0	0.48	1.07	0.5B	67.0	1.25.	0.75	0.50
7	2.59	0.12	26.7	63.	0.46	76.1	62.0	0.61	1.28	0.70	0.58	3.	0.76	0.70	89.1	1.07	0.61
7	2.58	0.0	201	75.7	670	971.1	62.0	0.70	1.34	0.59	55.0	1.43	86.0	0.45	89.1	10.0	19.0
_	2:59	0.21	200	1.55	0.50	1.37	0.76	19.0	1.25	0.70	550	16.1	16.0	040	89.1	1.07	19.0
_	3	0.59	2.01	1.52	67.0	1.36	0.76	0.58	1.22	0.67	25.0	1.10	64.0	0.31	1.58	1.07	0.51
7	2.56	0.31	1.80	(7:7	97.0	1.22	66.0	67.0	1.07	0.67	0.00	1.07	69.0	00.0	1.43	10.1	0.42
_	657	120	28.7	1.37	65.0	1.22	0.85	0.37	1.07	19.0	0.46	1.04	79.0	0.00	1.28	1.01	0.27
1	25.50	2 5	08.7		0.43	1.22	0.85	0.37	1.00	19.0	0.43	1.01	0.55	0.46	1.28	0.88	0.00
1		200	7		25.0	77.7	9,0	0.00	1.0/	0.55	0.40	1.01	0.51	0.20	1.28	38.0	3
Τ	2.01	0.72		3/8	25.0	7	2 6	200	10.1	35	25.0	•	,	١,	<i>(i.)</i>	99.0	0.37
٦	16.1	6/.0	,	2		6.19	76.0	784	0,0,0	300	000					200	1
2.58	2.39	0.79	86.1	1 34	27.0	1.26	0.77	67.0	01.1	2,60	0.68	81.1	64.0	57.0	23.7	880	0.45
3.60	3.54	0.31	2.23	1.83	67.0	1.74	1.12	68.0	75.7	0.98	0.70	85.1	0.08	0.70	1.68	1.07	0.70
3.01	2.89	0.12	06.1	1.54	96.0	1.41	26.0	67.0	12.1	0.30	15.0	2/.1	99.0	0.50	1.37	0.88	67.0
70.	16.1	0.03	76.)	86.0	0.03	61.1	69.0	0.27	28.0	67.0	0.27	0.85	26.0	0.31	1.13	0.55	0.23
	-		•	•.	-		Ţ.	-	-	•	-		:	-	-	-	ef :

	CARD NO	CARD NO - BHS - TWL / A - 9	TWL /A-	6,7,7		2/ N	 }	5		Ĺ		` -				3070	lti		,
	TOWN O			0		1 1 1 2 2 2			_	WAILE	ij	VEL (11DA	ושמוו) iR	METRE LET.		WATED	20 75 GP	٥
	TORNE W		E			A/≥	1. RIVER	7:20,0UR	VRI GANGES	ь. У		STATION: 42,		DHAKA			0/	1958-59	£
	DATE		70815			MAY			ſ			ATAN		[]	400057		15	SEPTEMBER	5.2
		HWL	ראר.	HANGE	H H H		RANGE	¥		RANGE	ĭ. ¥K	LWL	RANGE	HWL	LWL	RANGE	HWL	LWL	RANGE
	- 0	35.7	0.85	190	7.86	1:37	0.55	222	2.99	0.24	377	3.66	90.0	\$2.5	81.7	0.07	67.9	07.9	60.0
	111	93.7	70.	000	2000		87.0	3:35	11.00	0.24	3.75	3.66	0.00	4.34	4.22	6.03	6.45	6.42	0.03
	4	08.7	37.	20.0	2.37	6.03	3 5	82.7	3.20	0.0	38,	3.69	0.12	6.36	4.30	9.08	6:43	6:63	80
	S.	, 86. <i>t</i>	1.25	0.73	2.38	L	2 6	70.7	3.20	200	3.57	3:22	0000	57.7	6.33	80.0	9:49	07.9	200
	9	2.01	1.43	0.58	2.39	7.92	0.42	9.30	3/6	00.00	72.6	27.5	9 5	205.2	3 7	200		20.7	000
	_		67.1	55.0	2:35	1	97.0	3.26	3.08	8/0	3.83	3.20	20.0		65.7	100	20.3	100	200
•	8	_]	1.37	0.58	2.38		0.00	3.16	2.90	51.0	3.87	3.78	80.0	63.3	65.7	90.0	21.9	01.9	0.00
_	ກີເ		1.37	0.50	2.53	-	0.37	2.99	2.87	0.72	26.6	3.89	20.0	69.7	4.65	200	50.9	9.00	0.05
	<u> </u>	> 2	7:27	3 6	7.56	2:35	0.27	2.93~	2.77	9,0	4.05%	3.8	80.0	4.75~	4.72	0.03	2.96	2.61	50.0
_	Ξ	2/1	36.	07.0	15.	t	25.0	7.64	2:00	9/.0	3.84	3.76	80.0	4.51	4.45	0.00	6.53	77.9	0.03
_	2	50.7	(6)	3 2	2 2	1	0.00	29.7	14.7	97.0	4.11	20.5	0.00	8	4.75	0.02	5.82	5.82	90
	T I	76.7	70.7	\$ 6	6:50	97.7	0.50	6.53	2.65	51.0	70.7	3.96	90.0	6.80	4.72	0.03	5.78	5:30	80.0
	2 4	75.	0.50	200	8 6	7.7	0.27	2.74	2.59	51.0	38	395	10.0	4.88	4.85	000	2:50	5:20	0.00
	5	7.53.7	29.0	300	2.70		200	2:70	2.59	21:0	3.99	3.95	0.00	5.00	4.95	0.08	2.35	5.68	0.00
	9	27.	70.	20.00	2.44	1	3 8	20.	2.53	200	7.28	3.93	0.05	5.75	2,00	600	5.63~	595	0.07
	17	1.56	9 ,	100	2.50	j	20.00	77.7	۷۲.۶	270	503	2,20	0.00	5:29	2.5	9.08	19:5	2.61	00.0
	181	89.1	1.30	0 38	200	2.41	3 0	2000	70.7	2.0	4.0%	2,20	16.0	2,63	× 5	0.03	2.58		0.00
-	6	1.74		0.55	2.80	1	03.0	3.02	2.56	36,0	20.7	2.00	20.0	2.70	2.4.5	000	27.7	2:40	200
_		1.24-		0.55	2.82	1 1	0.22	3.23~	2.96	0.23	4.050	8:8	90.0	~69.5	5.65	20:0	2.36	5.33	20.0
		1.59		0.47	2:57	1	0.25	2.86	2.67	61.0	4.03	3.92	0.06	5:22	5.17	0.05	29.5	5:59	0.03
	7	1.62	1.28	0 36	8	2:76	97.0	3.23	3.05	0.51	4.03	3.99	60.0	5.33	5.68	50.0	2.30	06.5	0.00
	777	89.	1.25	0.63	8	2.77	0.73	3.12	2.99	84:0	80.7	4.02	90.0	5.23	5.73	0.00	67.5	5.23	0.05
	0 0	89.7	37	6.63	2.93	2.74	6.19	3.17	3.02	51.0	4.08	4.02	90.0	5.79	5.76	60.0	5.53	2.50	10.0
	77	1.98	63:/	0.48	3.07	_[0.22	3.29	3.16	0.15	4.11	4.05	90.0	5.85	62.5	90.0	5.54	5.24	0.00
	O U	1.74~	1.37	000	2.96~	_	60.0	3.41/	3.29	0.12	4.05~	4.02	60.0	~16.5	2.88	0.03	5.24~	5.53	10.0
	200	3,7,8		77.0	2.05	1	0.15	3.44	3:32	0.12	70.7	3.96	90.0	5.99	5.96	60.0	2.51	2.18	0.03
	400	23.7		8		1	57.5	3.5/	3:32	0.00	4.01	3.96	0.05	70.9	20.9	0.00	5.18	5.15	0.03
	58	72.	12	3	300		27.0	12,5	200	0.00	10.5	95.	0.02	6.73	07.9		7,7	200	0.0%
	30	1.36.7	1.43	16.0	3.05	L	9	3 7	100	000		70.5	20.0	6:22	0/.0	00.0	00.2	000	000
	3	,	1		8	L	0,72		,	\ \ \ \	3	00.3	1000	2 2	26.0	200	200.7	1	3 1
	-AV	69.1	1.30	0:39	3.01		0.17	3.40	3.25	51.0	80.7	4:02	90.0	600	5.97	0.00	5.19	5.18	10.0
	MAX.	2.01	87.1	0.73	3:11	2.96	0.55	3.63	3.52	0.28	4.19	4.15	21.0	6.38	26.9	80.0	6.45	6.43	80.0
	MEAN	1.69	1.21	87.0	79.7	2.36	0.28	3.19	2.99	81.0	3.99	3.92	20.0	5.27	5.22	0.0	5.30	2.67	0.03
	MIN.	1.37	0.85	0.24	98./	16.1	600	89.7	2.53	60.0	3.72	3.68	10.0	\$2.7	4.13	00.0	5.00	86.7	0.00
•.																			
- Supplemental	_	-	_	_				-	-				-			4			HCMC

ANNUAL	L MAXIMUM	MAXIMUM:		6.45	M/FF		DA	> -	DAILY WATER	1	FVFI (TINA)	TINAI	-			SHEET NO		
ANNUAL	L MINIMUM	: MOI			MYER	F. RIVER	1	BURK	BURIGANGA	1	STATION	N: 42,	, K	#C 1 7 F	Ī	WATER 1958	ER YEAR 258-59	OE ed
1	1 1	M		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	NOVERE	ER	Q	161	3	,	JANUARY	Ιi	,	FEBRUARY	۵		MARCH	
1 E	HWL	ראר	RANGE	HWL	LWL	RANGE	HWL	ראר	RANGE	HWL	ראר	RANGE	HWL	LWL	RANGE	HWL	נאר	RANGE
(76-7	4.92	0.02	3.47	3.41	0.06	7. 44	2.03	171.0									
u m	4.72	79.7	90.0	3.75	3.20	0.00	2.23	1.93	75.0									
Ġ	65.7	4.54	50.0	3.20	3.12	80.0	2.03	1.37	9.30			1		-				
5	87.7~	6.63	50.0	~3.09	3.02	6.03	12:07	1.65	0.42									
9	95.7	4:33	0.03	3.03	26.7	90.0	76.1	1.60	76.0									
2	4.27	4.24	0.03	3.05	2.97	80.0	70.7	1.62	0.42									
8	77.7	77.7	0.03	308	96.7	0,12	01.2	89.1	77.0									
5	4.27	17.7	9.08	3.20	66.2	0.71	2.23	1.98	6.25									
2	200	4.24	9:00	25.56	202	0.77	~2.32	1.32	05.0					+				
	2/2/2	93.7	+00	2:20	97	07.0	.0/.7	1.5%	0.38			1		1				
=	4.23	4.24	000	2.28	8	0.28	2.23	1%,	0.52									
2	4.39	4.27	_	3.14	28	0.18	2.33	٠.95	96 0					.				
2	4.51	4:39		3.05	2.83	0.22	2:32	1.74	0.28									
3	4.54	85.7	٠,	- 2.96	2.68	0.28	2.23	1.74	0.49									
Ω	74.56	4.50		12.27	2.55	91.0	~2.23	1.62	19:0									
9	4.58	4:53		2.62	7.77	0.18	2.16	1.55	19.0									
_	4.53	4.5/	~~	2.47	2.33	0.12	1.89	1.52	6.93			-		-				
<u>«</u>	4.43	4.45	-	2.32	2.76	0.06	12.1	1.49	0.22					•				
61	27.4	7 42	┱	2.23	7.70	0.12	1.74	1.28	9.68									
	74:32		50:0	2 18	2.00	0,10	7.49	9/-	0.23									
	7.4.4	73.5	-+	2.20	452	0.12	2.03	25:	0.45			-	_					
7	4:23	4.28	50.0	2.26	2.04	0.22	55.	60.7	0 42	-	-							
222	72. 17	4:21	0.03	2.32	2.03	0.25	4:55	0	0.42			-			1			
23	61.15	87.5	0.0	2.35	203	6.23	1.58	1.07	0.5/						1			
24	4.27	4.10	0.03	2.4/	2.06	0.35	(.55	1.07	0.48					 				-
22	27:12	4:05	0.00	12.42	202	9,0	1.55	9,10	55.0									
92	4.02	36	90.0	7.48	2,0	0.38	1.57	61.1	0.38									
27	3.56	3.86	9,	2.50	2.72	28	1.65	22	0.43						1			
200	30.0	2	50.0	2.50	50.7	100	1.68	72	75.0									
57	2.76	3.50	800	2 2	7	9,50	90		25.0			_		1				
3	10:7	200	20.0	4:32	70.7	9	001	<u>,</u>	20.00	1	1	1		1	+			
- 1	7:57	2	90.0	i	1		7:55	2	33.0						1			
AV III	3.98	2.93	0.05	2.64	2.08	96.0	1.59	(./5	0.44									
MAX.	76.7	4.92	0.72	3.47	3.6	97.0	2.44	2.03	190					**************************************				
					-			1	1			1		1				
MEAN	4.31	4.26	0.05	2.78	2.57	0.21	1.92	1.49	0.42				·• • • • • • • • • • • • • • • • • • •					
MIN.	3.57	3.51	0.01	2.19	204	0.05	1.49	4.07	0.25									,
	-	_		_	_	_			_									, car