SUMMARY OF MONTHLY RAINFALL ( 1/23)

TABLE.B-2.

MUMIXAM ( MM : LIND ) DAILY 54.0 60.0 60.0 44 40,0 37,9 30,90 36,90 36,90 30.0 60.9 42.5 44 8 37 0 N 64 8 4 4 6 0 10 0 10 0 10 0 10 0 10 0 38.8 56.6 46.7 29.4 40.4 29.3 38,6 34,1 ANNUAL TOTAL 123.6 347.9 299.5 250.J 334.6 204.3 322°5 203°5 339.8 311.1 198.3 285.4 464.9 365.4 242.7 488.9 285.7 252.7 295.8 265.1 329.3 478.8 456.5 316.7 000 00 0 000 600 ទក្ 5.0 02 ត់ចំដ ົດວິດ 800 000 000 AUG coc **ວ່**ດໍວ່ 000 a 0 23530402 000 ဂျင 000 000 ວ່ວວ່ .... 000 JŪF 000 ະວ 00 000 000 000 000 000 JUNE ៩០៩ 020 000 000 cici o e e 20 00 000 . . \* CODE NO. ດ ທີ່ດີດ 0.4 20 20 20 0.0 19 2.5 000 000 400 MAY .... 606 000 648.9 26.0 0 7 7 7 7 7 0 7 7 0 7 242.4 242.4 30.4 0 4 1 1 4 0 1 4 0 440 4 N 2 H ዳዋዋ 104.0 84.0 48.1 178-6 122-0 4 6 0 0 0 1667-7 64.1 62-8 25-7 58-2 79.0 6 4 10 6 10 10 4 10 0 1 0 0 4 0 0 4 0 0 70.02 27 - 1 6 2 - 3 6 2 - 3 SAR SAR 117.0 117.0 122.0 1685 G 64 1 186 U 71 1 2010 2010 2010 2010 2010 2010 111 89 71 71 71 71 24 - 0 24 - 0 24 - 0 40.7 33.8 28.6 47 J 49 5 54 J 51 7 44 0 33 1 0 0 7 0 0 7 0 0 0 Сі Ш Ц. 114.5 236.2 20.2 2052.1 78.9 83.0 83.8 70.8 40 40 40 40 40 0 40 190.1 231.3 123.0 34,0 36,40 36,80 50.4 60.4 9 C 10 C 11 99.6 39.6 6.0 75.3 NAL 14.7 57.6 162.0 1602.0° 61.6 89 9 G 43.7 107.3 158.6 <u>и 4</u> и и и и 4 19 7 19 7 19 162-51 162-51 162-52 165.2 37.8 52.0 158.8 45.8 75.8 10.4 14.9 14.0 С Ц С YADUDA W.MUJIB 9.5 7.2 638.7 24.6 6.6 10.4 27.4 17.6 21-8 24-0 29-1 9 N F 7 N 6 ភេង ភេស្លីក 14.9 26.0 25.9 28.03 28.03 28.03 NON \* STATION -------76 J 0 J N 4 \* \* 40 \* 40 \* 153 യ വ \* N 00\* 0 1000 ູ່ \* 61 ທີ່ \* 61 ທີ່ 0 48.0 16.0 16.0 0 V 0 V oct TOTAL YEAR' 1984 1985 1960 1961 1962 1975 1976 1977 1963 1964 1965 1968 1969 1970 1972 1978 1979 1979 1981 1982 1983 1966 1974 AVE. 1971

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	( WW :	DAILY MAXIMUM	44-0 44.6 44.6	74.4 43.0 47.0	104.0 32.0 74.0	67.5 91.0 53.0	48-0 88-0 73-5	35.0 54.0 54.0	72.0 93.0 61.2	42.3 58.0 42.2
	C UNIT	ANNUAL TOTAL	516.4 445.1 124.7	688.4 562.0 381.3	803.5 441.5 578.5	407.5 577.8 589.5	352.2 732.0 394.4	402.6 401.6 388,3	359,6 805,9 431,1	308,6 489,5 294,1
		а. Ш У		000	ففف	000	000			ດ່ວ່ວ່
	23511403	AUG	600	<b></b>		់ដ់់	ដ់ចំដំ	000	៥០០	០៩០
( 2/23)	235	JUL	d:00				600	000	605	000
RAINFALL		JUNE			605	000	ជំព័ត	000	666	000
MONTHLY RA	* CODE NO	MAY	40.4		0.10	0 0 0	<b>.</b>	0 NCO		
OF MONT	8 *	A P R	44 7 8 0	0 4 * 1 *	3.0 16.2 16.0	26.0 252.0 36.5	4 4 4 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	23.0 79.3 10.0	23.0 23.0 19.7	5014 5024
UMMARY		MAR	30.5 25.0	84.8 74.4 124.0	208.3 22.0 227.0	150.0 85.5 94.5	88.1 30.7 57.0	83.3 86.0 112.6	87.2 117.0 34.0	78.4 100.2 115.6
-2 •			175.0 102.5 50.1	141.5 56.8 63.0	59.4 55.5 43.0	44.0 61.5 01.0	27.0 122.7 179.0	105.8 65.6 49.0	44.2 123.4 59.3	80.0 168.6 31.7
TABLE.B	NEIN	NAL	145.0 75.0 8.6	142.0 205.2 52.0	238.2 202.1 142.0	126.0 62.5 74.0	163.0 395.2 37.0	67.0 124.9 77.0	110.0 104.5 86.6	119.5 120.4 101.9
	NA'UR W.ES-SIR/KAFREIN	DEC	35.6 243.6 20.5	259.0 45.7 57.5	180.6 57.4 117.0	33.0 96.8 229.5	20.5 28.5 60.9	65.5 6.0 100.5	122.0 207.0 228.3	ы м м м м м м м м
:		NON	77.3 12.5 0.	29.0 105.5 27.5	2.7 73.6 28.5	16.0 56.0	52.5 85.5 0.0	50 74 74 74 74 74 74 74 74 74 74 74 74 74	8.0 212.0 3.2	21.5 45.5 37.2
	ON	001	1	23.8 ** 57.3	111.0 9.0 5.0	12.5 * * 0 • 0	0 * 40 *	.0.** 34.0 34.0	10.0 44.0 44.0	្ត ជល់ជ
	* STATION * DISTRICT	YEAR	1960 1961 1962	1963 1964 1965	1966 1967 1968	1969 1970 1971	1972 1973 1974	1975 1976 1976	1978 1979 1980	1981 1982 1983

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1984 1985 ------TOTAL AVE.

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TABLE.B-2. SUMMARY OF MONTHLY RAINFALL ( 3/23)

DAILY MAXIMUM C MM = TINU > 70.0 22. 10 22. 10 29. 10 50.0 56.0 56.0 0 5 5 5 0 5 5 0 5 0 31.7 53.6 40.0 62 0 36 0 46 0 87.0 50.0 28.0 53.0 36.0 ANNUAL 245.3 198.5 218.4 89.7 385.9 222.2 182.9 443 1 197 6 364.9 141 .2 371 .2 192 .2 262.6 207 2 289 5 135 1 369 6 314 0 217 5 520.0 234.0 419.0 152.3 233.6 250.2 ដ់តំដំ e d ດ່ວ່ດ່ ៰៩៰ ວໍດີ ວັ с о с Ц Ц ຮູດຮູ 000 . . . 620 020 202 сó o o 90g 626 505 000 ..... 020 1070252070 ວ່ວ ວ່ 606 000 còà ត់ដល់ 00 . . . c o c 000 000 5 . . . 600 . . . . d d **UNR** 000 ថ៩០ 00 000 600 . . . 000 \* CODE NO. 9 000 ្ត កូក 27.4 0 200 0 710 0 маγ 000 000 666 000 -7 -7 -23.7 52.7 52.7 5 7 0 0 0 10.01 10.01 10.01 80 880 880 ។ ១០០ 0 4 4 0 0 040 19-0 44 44 14 10 10 АР.9 147.5 134.0 134.0 1266.9 0,04 0,04 0,0 30.6 38.0 38.0 86.9 37.7 60.2 75.0 47.0 20.0 43.0 ນ. ມີດ MAR 1372.7 165.5 16,9 66,9 105,4 54-0 126-0 128-0 69.69 60.00 0.00 57.0 34.8 17.0 4 68 09 4 68 09 4 1 10 76.6 20.5 15.5 Ц Ш 1685.1 64.8 100 100 100 100 100 63.8 134.8 68.2 00.02 128.00 128.00 126.0 126.0 32-4 58-4 32-4 ម ភ្នំ សម្ភា សម្ភា 0 4 0 4 4 0 4 4 0 4 4 JAN 1277.3 70.0 124 N 124 N 124 N 48.4 78.4 108.5 00 00 00 00 96.0 25.0 78.5 10 8 11 7 11 9 26.7 140.5 36.5 36.5 DEC SAHAB W.MUJIB 603.6 23.25 23.4 30.0 17.00 24 - C 24 - C 24 - C м о М 21.6 35.0 3 25.0 3 ងំដឹស ដល់ស 86.7 4.5 16 0 68 7 54 6 Nov \* STATION --------100 \* 101 \* ດ ຜີດີ \* 114.7 5.5 19.0 លុំ ចំ ចំ ហ 1 \* 19 0 N \* 10 \* - M M M 4 \* 61 N D 001 000 TOTAL AVE. 1975 1976 1977 1983 1984 1985 YEAR 1978 1979 1980 1960 1961 1962 1963 1964 1965 1966 1968 1969 1971 1971 1972 1973 1974 1981

÷		42.0 77.0 30.0	5.02 20 0 0 0 0 0	54 56.0 58.0	37.0 36.5 36.5	225 20-0 40-0	70-0 74-0 74-0 74-0	37.5 60.7 60.7	30.2 50.2 50.9	74•3 38•2	
	ANNUAL	323.8 336.4 135.7	435.5 451.7 225.8	447.9 350.5 475.3	224.7 310.5 351.9	143.3 331.2 19011	197.1 284.3 265.4	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	194.0 265.3 213.8	452.3 167.5	597.3
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4/23) 23530301	AUG	600	020	666	020	202	620	600	020		 60
RAINFALL ( 4/23)	JUL	600	600		e do	<b>់</b> ចំ ចំ ចំ	620		020		
AINFAL	JUNE	co:	000		626	666		600	666		ក់ដ
MONTHLY F	MAY	5.0 7 7 7 7 7 7	0 N C G	0.0 190	100. 19.0	000	νςο 		000	c o	9 9 9 9
н О	A P R	20 20 20 20 20 20 20 20 20 20 20 20 20 2	0 0 0 *	4 0 4 - 0 - 0	14 14 14 14 14 14 14 14 14 14 14 14 14 1	а 44 0.4 0.4	47.4 47.4 10.4	9 F 9 F	0.0 0.0	5.9 19	0 10 0 10 0 10 0
SUMMARY	MAR	27.0 21.4 29.0	74.0 37.3 86.5	127.5 22.5 172.0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ດີ 1 ທີ່ ດີ 1 ທີ່ ດີ ຄູ ທີ່	64 - 0 7 4 9 - 0 7 4 - 0	スト イン・10 10 10 10	48.0 59.7 68.6		1044.0 54.8
•		109.8 115.5 64.5	86.5 54.5 50.5	36.0 45.0 27.4	21.0 17.5 74.7	19.5 62.7 90.6	50.7 35.3 35.5	9.0 76.0 70.8	57.3 85.2	00	1501.0
TABLE.B-2 IN	NAL	76.2 54.0 1.7	77.5 188.7 29.0	131.9 147.0 106.0	44.0 196.0 196.0 196.0	70.5 162.0 8.9	46.8 80.4 25.3	ភ្លេស ភ្លេស ភ្លេស ភ្លេស	67.7 55.5 76.6	· · • •	1730.D 66.5
MADABA W. ZARGA MA' IN	DEC	125-0 125-0 0-0	158.5 23.5 21.4 21.4	115.55 47.0 79.0	7 - 7 - 2	138.9 137.7 13.7 13.7 13.7 13.7 13.7 13.7 13.	24-8 4-8 105-6	59.7 194.9 118.7	844 144 10	74.8 64.7	1523.8
		23.5 0.10	0 4 0 7 8 4 7 7 0	44.5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	4 9 6 10 10 10 10 10	24.0 37.4 26.3	24.9 24.9 24.9	9 7 7 9 7 9 7 7 9 7 9 7 9 7 9 7 9 7 9 7	47.0 47.4 97.9	ы. 9 19	4100 400 400 400 40 40 40 40 40 40 40 40 4
	- 1 - F	040 N	14.0 *** 24.5	33.5 5.0 13.0		មាល *	0 * 0 * * *	4.7 4.4 8 4.4	000	4 5.6 6	189.7
* STATION * DISTRICT		1960 1961 1962	1965 1965 1965	1966 1967 1968	1969 1970 1971	1972 1972 1972	1975 1976 1977	1978 1979 1980	1981 1981 1982	1984 1985	TOTAL

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TABLE.B-2. SUMMARY OF MONTHLY RAINFALL ( 5/23)

DAILY MAXIMUM C MM : LINN ) 44.0 26.0 26.0 27.0 26.J 12.51 0.51 0.51 0.51 28.00 28.00 28.00 20.0 57.5 50.0 23.00 70.0 25.0 33.0 200 200 200 200 200 ANNUAL 63.2 100.0 100.0 108.0 82.3 126.5 204-0 213-4 210-7 104.5 256.0 209.7 104 0 256 5 141 9 164.4 169.1 249 272 5 185 8 343.9 154.0 238.9 244 0 222 5 104 5 ៰៝៰ ដក់ដ ០៩ ы Ш С ០៩០ 000 000 60 . . . e d d 000 900 900 000 202 бå ..... ៩០០ d d d : : : 23530405 è è è o a o òòò Ę .... 200 000 000 ត់ដត់ ະດ່ e e 600 000 JUNE 606 ក់ដ 800 o c o 606 000 000 ធំព័ 606 000 \* CODE NO. 0 M 19 M ល ច ស្ត្រ ច ស្ត្រ ច 0 0 1 0 0. + 0 0 400 600 200 000 ЧАΥ . . 000 ចច មុក្ខា កហ្វំ កហ្វំ កហ្វំ 504 , 40 10 8 800 137.1 00 8990 8990 844 000 μΩ \* ν.ο.\* A P.R ិ១៨ ខេត្ត ខេត្ត 10.0 8,50 8,50 28.9 0.9 34-0 29-50 44 44 44 0 4 0 7 0 7 0 14 O 22 O 18 O 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0 4 8 0 4 9 0 4 9 10 44 10 10 10 10 0.0 19.0 19.0 MAR 370.9 33.5 19-0 50-0 24-0 68.0 48.0 23.0 27.0 10.5 32.05 14.0 27.5 86.9 877 867 900 78.0 90.0 54.0 FER 159.0 159.0 1040°0 444 6449 000 26.5 26.5 20.0 ស៊ីស ៧០ ៧០ 74.0 46.5 66.6 37.0 19.0 JAN 344 32 5 16.0 86.0 69.0 14°0 4°0 88.0 88.0 98.0 65 36.5 27.0 0.0 99.2 99.2 **ខ**លស្ព ប្រហ تې تو تو بې 0 90 0 JIZA W.MUJIB 292 247 24 400 100 0 200 0 م 0 0 2000 2000 2000 30.0 19.8 7 7 0 0 7 7 7 0 7 7 0 040 0 14.0 NON \* STATION -------0 \* 00 \* 00 + N \* 87.9 3.9 N \* 0 4 4 0 0 □ ; □ \* 40 ע. ליםם 00\* 000 007 TOTAL AVE. YEAR 1975 1976 1977 1984 1978 1979 1980 1981 1982 1983 1966 1967 1968 1972 1973 1974 1960 1961 1962 1963 1964 1965 1969 1970 1971

XW W	DAILY MAXIMUM	21.4 35.0 44.0	46.0 37.0 35.0	32.0 25.0 28.0	25.0 49.0 40.0	44-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-	15.0 28.0 28.0	20.00 55.0 6.0 0	000 000 000	24.5 13.0	
LINU 2	ANNUAL	188 186 901 90 10 10	270.2 200.5 156.5	243-0 146-0 197-5	130.5 228.0 204.0	100.5 311.0 137.5	1493.0 129-0 145-5	87.8 334.4 193.2	138.0 139.3 76.0	161.7 75.9	 171.8
	գ Ա Մ	600	లి లి లి లి	602	ក់ដំដំ		000	ខ្លុំខ្លុំ	020	ōŏ	ĊĊ
23530403	AUG	600	000			605	000	202	020	 	ព ជ
1. 1. 1. N. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	JUL	600	ំដំដំ				666	500		с о <u>.</u>	00
	JUNE		0 ° 0	606			000	606	000		
CODE NO	МАҮ	ດດວີ ຄ.ດວີ ມ.	000	000			о Маа			0.	ب 10.5 10.5
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	MAR	44.9 24.9 24.0	2 4 4 8 7 4 9 7 4 0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	72.0 23.0 77.0	47.0 10.0 10.0 10.0	100 100 100 100	800 877 877 877 877 877 877 877 877 877	007 007 007	200 200 200 200 200 200 200 200 200 200	บิถ 	851.4 32.7
	а) Ш Ц	61.9 27.0 32.5	ស្ត្ត ស្ត្តស្ត្ត ស្ត្រ ភ្ន	17.0 6.0 11.5	00.0 8 8 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	44.5 26.0 0	000 1000 1000 1000	4 4 0 4 4 0 0 0 0 0 0	7.1 - 5 33 - 5	100 100 100 100 100
	NAL	2000 70.00 70.00	84.0 100.0 14.0	59.0 43.0 30.5	35.5 30.0 18.0	192.0 192.0 192.0	2400 2400 2400 2400	46. 10.40 14.00 14.00	000 707 707 707	4 1 0 0	1069.J 44.A
EL-MUWAQQAR W.MUJIB	C M D	11.7 100.0 9.5	96 27 24 0 0	59.0 27.0 35.0	98.5 98.5	9.04 20.07 74.00	25.6 20.0 20.0	36.0 65.4 110.0	Мо Мо Мо Мо Мо Мо Мо Мо Мо Мо Мо Мо Мо	4 4 10 4 10 4	876.3 33.7
	NON	21.8 21.8 2.5	4 6 0 0 0 0	000 88 78 78 78 78 79 70 70 70 70 70 70 70 70 70 70 70 70 70	កស្តីត ពិភិព្	24.0 20.0 20.0 20.0	000 14 10 10 10 10 10 10 10 10 10 10 10 10 10	с. 67.8 8.0	24-0 24-0 0-0	MO N N	412.0 15.0
ton	007		4 * 0 0	14-0 10-0 10-0	17. 27. 24. 24.		ດດ * ຜູນ *	• •		0.0 N N	85.4
* STATION - * DISTRICT	YEAR	1960 1961 1962	1963 1964 1965	1966 1967 1968	1969 1970 1971	1972 1973 1974	1975 1976 1977	1978 1979 1980	1981 1982 1982	~ ~	TOTAL AVE.
	- '	- - -	• .	В	53						

TABLE.B-2. SUMMARY OF MONTHLY RAINFALL ( 7/23)

DAILY MAXIMUM C MM : LIND ) 4 2 0 0 0 8084 8084 8004 0.02 20.0 20.0 20.0 30-0 67-0 34-0 19.8 33.5 45.0 4 N N 4 N N 4 N N ANNUAL TOTAL 149.4 450.0 243.5 134.2 206.4 237.1 179.5 440.8 266.6 247.3 244 2 19610 207 2 332.7 340.1 239.0 337.5 161.4 377.0 363.5 257.4 ត់ តំ តំ 605 00 с ШS 020 000 сo ວ່ວວ່ວ ຮູ້ດີວ່ 000 660 d E AUG ຮູດຮູ ់តំចំ 600 000 ະ ດ 23530406 606 ວ່ວ່ວ່ eid o d o 000 000 60 000 ..... စ်ငံစံ Ľ 000 coo 000 ICNE ..... 000 6.00 000 00 600 àċò о́о́ òòò ຮູ້ອຸດ \* CODE NO. 6 6 0 0 400 4 100 9.00 0 000 សក្ត សក្ត 000 000 00 МΑΥ .... 00.4 74.0 74.0 0 4 N N 0 4 N 12.7 15.6 15.0 លល ភ្លេញ ភ្លេញ 0 0 0 0 0 0 0 .9. 9.\*\* ម្មភ ភូមិភ្ល APR 404 2504 5205 0.0 0 1071.1 37 - 7 19 - 7 51 - 0 50.0 87.7 18.0 ស្ត្ត ស្ត្តស្ត ប្រសា 4.0° 4.0° 4.0° 0 0 0 46.9 39.8 52.5 MAR 1447 441,0 441,9 60.0 0.0 0.0 0.0 118.7 97.6 69.5 14.0 98.7 44.2 89.0 79.5 29.0 24.6 7.0 9.5 ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۳ ۲ ۲ 45.6 11.8 18.5 30.7 70.5 44.8 01 111 11. 124.5 66.3 74.9 159.9 75.0 148.0 148.0 148.0 4 N N N N D N N D 10. N 10. N 64 47.9 32.8 46.1 154.1 20.20 420.4 20.4 NAU WADI WALA W.MUJIB 1340.1 51.5 20.5 65.5 65.5 23.5 127.3 195.2 140.0 140.0 10.10 10.9 10.9 10.9 10.9 10.9 ល ល ល ល ស្ត្រ ៧ 69 34-5 4 8 4 4 4 8 0 6 ស ល្អ ស ស ល្អ ស ស ល្អ ស 13.9 0 E C 24.4 000 80 80 80 80 828 NO 198 ы ч 0 и 4 4 . U 15 . J 16 . B 27.0 10.5 10.5 . 4 0 00 0 0 33.8 16.5 8 Nov Nov \* STATION -------\* DISTRICT ------4 0 \* 0 00\* 0.0\* \* 0.0 0 0 0 134 6 6 4 0. 0 M 0 001 000 TOTAL AVE. 1984 YEAR 1969 1970 1971 1978 1979 1980 1987 1987 1987 1960 1961 1962 1963 1964 1965 1966 1968 1972 1973 1974 1975 1976 1977

	DISTRICT	W.MUJIE	m				*	CODE NO.			23530417		TINU >	WW -
YEAR 00	OCT NOV		U U	JAN	다 고 고	MAR	APR	МАХ	JUNE	JUL	AUG	ີ ມີ ເມີຍ ເມືອງ	ANNUAL	DAILY MAXIMUM
	N.	D.	7.6	48.5	63.6	N.N	12.5				č			
1761 1962 0	ο 	ч • •	ዮ ር ይ ያ	ト ミ ロ マ M	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	ີ ມີ ເມື	8.4 16.0	00	d d	្លែដ		dd	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 0 0 0 0 0 0 0 0
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1972 0	0. 19.0			37.5	, O	1.0	C	C	č	č	č	ĩ	1	i
			6.7 1	163.1	29.6		ц Ч	ċ	; ;		50	, כו	0.7 2	14.0
	**	11	4	4 4	36.9	.). 	រុំដ				່ວ່ວ	i.	240.0 156.3	44.6 33.8
1975 **	<b>F1</b>	9.2 12	7	7.7	19.5		Ċ	C	Ċ	c	C	ſ		1
0		O		76.7	11.7	0	37.8			່ວ		50	0 - 1 - 0 2 - 0	16. U
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1978 3	0 0 0			52°0	11.0	10.0	C	0,0	C	C	c	C	} - (	1
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	O	. 125.0		21.0	С С	) ហ 	5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	i.		55	់ដ	 ວັບັ	170.7	61.0 56.4
1981 0	G. 5.4		ณ พ	48.J	62.7	10.4	۰ ۲	0	Ċ	Ċ	C	C	- c c f'	t t t
		<del>7</del> -1		43.4	19.7	18.9	Ċ		Ċ		) c			
				37.0	6.5	23.1					50		119.4 81.8	14.9 14.9
15	0.0.	21.8	е <b>р</b>	о. М	67.4	27.4	17.1		C	č	ũ	C	· `	
1985 0		• • • • • • • • • • • • • • • • • • •	.7	15.0	16.9	ь N	сч m	D				ີ່ຕໍ່	7.40	8 N 2 D
TOTAL 95	4 333 6	. É 651.4	्ल	087.1	- 5	682.7	0 0 10							
4								) .	• • •		5		1	

TABLE.B-2. SUMMARY OF MONTHLY RAINFALL ( 8/23)

TABLE.B-2. SUMMARY OF MONTHLY RAINFALL ( 9/23)

MUMIXAM  $\sim$ DAILY 38 16 3 17 0 MM = LINU > 18.5 44.0 30.0 28 7 50 37.6 38.6 17.0 22.44 30.7 29.0 23.7 23.7 23.7 15.0 28.6 29.5  $\left\{ \right\}$ ANNUAL TOTAL 192.6 48.7 139.9 167.8 275.6 86.9 279.4 164.9 106.4 117.1 128.5 76.8 224.9 117.9 131 5 180 8 73 2 238.2 174.7 84.0 219.3 204.9 125.2 182.4 152.7 234.8 160.2 ł ..... а. Ш 000 ត់ដ 800 666 000 ០០០ сο 000 600 AUG ៩៩៩ 606 000 ວີລີວີ ະວ 23530415 ៩០៩ 000 000 000 00 600 000 000 000 666 6 0 <u>.</u>... 000 Ъ, coo JUNE ៩០០ 000 600 ត់តំ 000 020 000 сÖ ..... edo 1 CODE NO: 16.9 0.6 ۰ ۹ 004 1 004 0 000 000 МΑΥ 000 d d d бġ 320. U 12. B \* ດ ສ ແ ດ 22 22 0 0 0 0 0 0 0 22.1 0 19 19 19 19 19 0 4 0 ہ. 1 ۲. ۲. ۲. àò A P R ល ក្តុស ស្ត្រ 705.7 8 4 8 8 4 8 8 4 9 000 404 404 21 24 44 7 71 3 14 9 84 6 24.0 4 . B 57.9 0.7 M A B R 783.5 40.0 40.0 4.4 4.4 27-7 8-5-1 14-3 44 44 80 0 ห ก ศ ห 0 0 0 0 0 0 ហហ្គូស្ពុំ ក្មាស្តុំ 400 74.88 74.88 11.0 0.4 0.4 Ц Ц Ц 1021 . N 39 . U ក្ត ក្តួប 49.5 136.9 23.5 51.0 157.0 4.4 2 4 0 0 4 0 0 4 0 0 0 14.7 76.8 18.0 26.4 84.9 61.8 30.5 36.4 70.1 JAN DHABA' NURSERY 812.4 31.2 104.4 4 104.4 100.4 104.4 100.4 100.4 100.4 100.4 100.4 100.4 100.4 100.4 100.4 100.4 1000 0 M 4 4 0 20,4 90,6 6,6 93.0 14.0 14.0 10.0 34,9 38,9 38,0 ន្ន ភ ភ្ល ភ ភ ភ្ល 17.4 DEC W.MUJIE 0 0 0 4 0 4 368.8 14.13 8 8 7 0 197 197 33 32 8 16 8 14 0 14 0 14 0 លល់ក ជួលច 040 7 N N D រដ្ឋ <mark>ប</mark> ស 20Z \* STATION -------м ом\* យ ០ ០ \* 0 M 0 \* 8 20 20 ο 4 4 4 о рыр 0 4 P មាល \* ហ \* \* 000 100 TOTAL 1963 1965 1965 1975 1976 1977 1978 1979 1980 1981 1982 1982 1984 AVE. 1961 1962 1968 1969 1970 1971 1972 1973 1974 YEAR 1960 1966 1967

	( WW :	DAILY MAXIMUM	45.0 24.0 45.0	35.7 56.7 21.0	627 94 94 94 94 97 97 97 97 97 97 97 97 97 97 97 97 97	24.5 76.5 84.0	0.44 64 70 76 76 76 76 76 76 76 76 76 76 76 76 76	20.0 37.0 53.5	ភ្នំ ភ្លេស ភ្លេស ភ្លេស	74.0 74.0 70.0	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
	LINN )	ANNUAL	243.7 243.7 1999.6 114.1	274.9 338.1 129.5	332.0 291.6 353.9	166.0 347.4 399.1	150.1 427.1 262.7	137.9 232.8 247.0	645 1000 1000 1000 1000 1000 1000 1000 10	116.5 304.5 174.3	263.9 87.0	245.2
	:	d LU S	200	000	ಕರಕ	ត់ តំ តំ	ត ចំតំ	000	្ដែលដ	000	60	
	23530407.	AUG	605		ಕರಕ	620		000	665	o e o		00
(10	535	JUL	000	<b>.</b>	cod			020	ĠĠĠ	o c o		50
MONTHLY RAINFALL		JUNE		ច់ចំចំ	ಕರಕ		606	620	coo		ċċ	
THLY RA	CODE NO.	МАҮ		ddd	0,0 0,0		ċċċ	8  8	йос И И И И	620	ĊĊ	25.2 25.2
OF MON	ŭ *	A A A	144	* 6 * 10 *	0 4 5 6 7 7 7 7 7 7 7	16.0 228.0 20.0	0.4 0.4 0.1	414 414 416 416 416 416 416 416 416 416	5 5 5 7 7 7 7 7	0 N O	21.5 0.	610.5 74.6
SUMMARY		MAR	o o Mon	7.6 33,0 37.5	84 22 14 2 2 4 2 2 2 2 2 3 2 2 3 2 3 2 3 2 3 2	ស្តេស ស្តេស ស្តេស ស្តេស	18.9 16.0 29.7	24.0 53.5 0.5 0.5	4 8 4 4 7 8 1 9 10	440 444 044	44.0 0.	1017.9 99.1
2 <b>.</b>		Ц Ц	88 65 65 0 0 0 0 0	81.5 11.5 10.0 0	4 4 6 1 7 4 7 4 7 4 7 4 7 4 7 4 7 4 7 4 7 4 7 4	ດ. ເມືອ ເມືອ	3.0 53.0 157.7	47.5 15,7 21,7	40.4 40.4 4.0 4.0	074 1017 1017	114.0 29.5	
TABLE.B-2		JAN	405 605 800 800 800	25.3 161.6 18.0	77.5 141.5 65.1	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	85.6 246.6 13.9	14.9 101.8 70.1	004 004 004 004 004 004 004 004 004 004	044 044 040	ач. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	900 900
	aŭ	DEC	14.7 73.8 7.6	449.3 32.0 6.0	1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	16.5 38.6 201.2	ил 10,4 м 10,00	20.0 2.4.2 2.4.2	110 110 100 100 100	40°0 00	27.6 49.06	1177.4 45.4
		Nov	0.4 70.0 70.0	0 X 0 X 4 X 4	63.0 39.7	5.0 11.0 22.7	24.0 24.0 8.4	447 849 849 849 849 849 849 849 849 849 849	000 000 000	78,0 14,0 14,0	14.4 10.0	615.4
	DISTRICT	00	o ono	6.2 ** 37.5	13.5 10.5 10.2	ល ២០ * ស	۵. * ۲0 *	*00	۲ * ۵۵	000	40.4 0.4	123.2
		YEAR	1960 1961 1962	1963 1964 1965	1966 1967 1968	1969 1970 1971	1972 1973 1974	1975 1976 1977	1978 1979 1980	1981 1982 1983	1984 1985	TOTAL AVE.

TABLE.B-2. SUMMARY OF MONTHLY RAINFALL (11/23)

DAILY MAXIMUM C MM # LIND ) 24.93 26.13 27.03 년 년 년 년 년 22.0 សូមិទំ សូមិទំ សូមិសំ 40.6 55.8 27.6 36.8 30.4 57.8 24.1 24.1 35.9 4.41 11 ANNUAL 440 - 8 6 2 - 8 8 - 2 - 8 86.4 136.2 157.5 86.1 265.7 78.6 75.1 118.7 80.9 169 J 138 D 76 9 211-9 194-9 216-8 99.0 204.4 270.1 74 G 264 G 139 J 153.4 237.3 266.7 109.1 SEP 000 302 00 ដីធី៩ 000 σ ο 620 200 ຕ່ະວ່ 000 AUG ..... ຮູ້ອີຮູ້ ត់ដត់ 000 202 666 ວ່ວ່ 00 23530408 ភ័០ជ 000 600 200 0.00 000 ວິດີຣີ 000 ο'n 00 305 200 000 JUNE 000 606 020 0 0 с с 606 ດ້ດ່ວ່ 000 i \* CODE NO. п м ~ с . 8 . 8 ים ה ם ם א ם ם MAY 000 600 000 ច់ចំចំ ០០០ 000 00 0 7 0 0 0 0 0 37.2 14 14 14 о 5-7 200 100 0 19 0 19 លិត ប្ដី លិច ប្ដី ດ ສຸ п ¢1 с И V កពីអី ដូន £. 1 APR 25.8 4 10 4 10 4 10 10 4 10 10 4 10 20 M 0 10 0 1 0 0 1 0 0 10.3 18.6 32.7 9 N 19 19 19 57.6 97.6 97.6 чо<u></u>б л. ч. 56.7 21.1 MAR 699 . 6 26 . 9 0740 0740 4 4 6 9 0 0 ក សិ ស ភូសិ ភ្ ម ភ្ល ម ភ្ល ម ភ្ល ម ភ្ល ម 1, 9 1, 9 80, 5 80, 5 71.7 F T T T 1200.0 42.3 50.8 106.9 33.4 70.75 710.6 710.6 12.9 33.6 36.6 44 . Q ក្នុក ក្តីស្តីភា ក្តីស្តីភា 27.1 29.3 17.7 44 55 161 161 ZAD WADI EL-MUJIR W.MUJIR 817 1 31 4 47 J 74 J 34 J 21 21 0 а 4 <del>-</del> и и и 75.1 18.9 46.1 26 7 8 26 7 8 19.5 50.5 50.6 DEC DEC 309.6 11.9 សូស សូសច n 4 n 0 0 0 5 N 8 N 9 9 57.5 N 8 N N 7 N N 7 N о м о м 11.0 18.0 18.0 17 2 0. 36.6 21.7 20N \* STATION -------0 • \* \* ហ ៧០\* оо\* • ດມ \* ນ 71.9 4 4 8 0.40 26.0 000 \* 00 001 TOTAL YEAR 1969 1970 1971 1975 1976 1977 1984 1960 1961 1962 1963 1964 1965 1968 1972 1973 1974 1978 1979 1980 1981 1982 1983 AVE. 1966 1967

	( WM : T	DAILY MAXIMUM	ນ.ນີ ມູນ.ນີ	20 24 4 4 4 4 4 5 4 4 5 4 4 5 4 5 5 5 5 5	227 24 24 24 24 24 24 24 24 24 24 24 24 24	8 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	847.0 000.4 000.0	34.0 84.0 83.0	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	9.4 14.4 14.4	23.0 17.8	
	LINU >	ANNUAL TOTAL	131.7 107.3 57.5	173.9 233.2 85.2	480.5 202.0 191.5	52.6 131.6 189.1	551.0 267.8 154.8	106.5 87.0 104.1	67 . 3 70 . 4 4 9 . 4	122.2 125.5 62.4	128.2 35.7	128.7
· .		е. Ю	ಕರಕ	000	៩០៩	000	Ċòċ	<b>ំ</b> ដំំំ	c ó ó	000	, , ,	οe
(3)	23530418	PUG AU	606	020	300	020	202	ದರದ	200	020		o c
L (12/23)	535	- IUL	600	០០០	500		606		់ ៩០ឆ	000		
RAINFALL		JUNE	606	០៩៨	៤០០	oc o	<b></b>	000	600	ថដថ	00	
MONTHLY R	CODE NO.	MAY	000	000	0 0 m d	000		020			00	0 • 0 •
О Н	*	APR	10.5 7.0 14.0	* 19 • 0 • 0	0 4 0 0 4 0 0 4	65.2 65.2		6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	, v , o , o , n	9. 0 0 M	777 777 777	0 6 0 0 0 0 0 0 0 0
SUMMARY	· · ·	MAR	0. 4	400 440 944 944 944 94	57.2 18.2 70.0	16.0 55.0 55.0	00. 880 800	4 9 9 0 0 0 0 0 0 0 0 0 0 0	0 0 1 0 0 1 0 0 4		* C *	00 00 7 - 7
.B-2.			54.2 35.4 35.4	14 14 14 14 14 14 14 14 14 14 14 14 14 1	44 44 44 44 44	1.2 27.3	940 9460 940	0.0 8 9 9 9 9	240 240 240 240 240	89 94 94 94		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
TABLE.B-2		JAN J	40.4 25.7 2.4	22.7 70.5 13.0	4 104 40.4 4 4 0.4 0.4 0.4	500 700 700 700	4 6 9 1 6 7 6 7 6 7 6 7 6 7 7 6 7 7 6 7 7 6 7	ນ C ທີ່ ທີ່ M ທີ່ ທີ່ M	4 4 9 9 4 4 9 4 4 9 4 9 9 4 7 9 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	32.7 37.6 41.9	1 0 2 2 2	609 609 11
	KHAN EZ-ZABEEB	С С Ц	400 400	8 7 7 6 7 7 7 6 7 7 7 7 7 7 7 7 7 7 7 7	4 4 5 5 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7	0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	ក្នុង សម្ព	18, 1 18, 1 1, 1 1, 1 1, 1 1, 1 1, 1 1,	0077 777 777 777 777 777 777 777 777 77	+ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	40 7	665 0 1
	AILUM.W	NON	840 10.10	្ត្រី ភូមិលា ភូមិលា	21.8 45.0 15.0	4 M 4 0 U 0	11.0 17.0 18.0	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	, m , m , m	26. 2 26. 2	12.0 0.	 
	ION	OCT		5. N. 5. N.	80 800	а •0 •• ••	00* *	 	00*	000	19.5 0.	
	* STATION * DISTRICT	່ ພີ.	1960 1961 1962	196J 1965 1965	1966 1967 1968	1969 1970 1971	1972 1973 1974	1975 1976 1977	1978 1979 1980	1981 1982 1982	रन स्त	TOTAL

TABLE.B-2. SUMMARY OF MONTHLY RAINFALL (13/23)

.* •	T : MM )	DAILY MAXIMUM			84.7 40.0 44.0	37.5 80.5 80.0	22.7 97.8 61.4	01.6 45.4 75.0	044 04 04 04 04 04 04 04 04 04 04 04 04	и е с С М С М С	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
. *	LINU )		222.7 222.7 156.1	337.2 570.2 103.0	442.9 262.8 374.8	203.5 408.9 485.0	131.3 795.7 290.6	478.5 272.4 129.0	444 444 444 444 444 444 444 444 444 44	215.4 243.4 169.0	324.1 135.0	290.6
· .	· · ·	່ ຊີ່ ຊີ່ ເ	600	េដដែ	 202		000	020		000		
23)	23530419	AUG	202		666	000	200	 		020	ំដំ	00.00
OF MONTHLY RAINFALL (14/23)		JUL	000	000	200	000	600	០៩០	000	000	60	
KAINFAL		E N N N N N	1005	656	dod	000		000	c o c	ėċċ	00	05
	CODE NO.	MAY	0.00	000	040 	.ч й.ч	ជ់តំចំ	ġġġ	ທ ທີ່, , ,	600	4 0 	N
	с *	APR	11.1 35.4 7.0	0,* * *	, 100 , 100 , 100	46.4 277.8 20.3	4 1004 1014 1014	14 19 10 10 10 10	187. 187. 166.	666	39.4 6.5	0 10 10 10 10 10 10 10 10 10 10 10 10 10
очимакі		M A R	20.7 20.7 16.1	53.0 60.0	144.5 10.6 150.6	98.0 97.0 97.0	42.0 4 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	40.1 0. 85.2	44 644 44 44	6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	36.9 6.0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
• 1 1		60 100 10.	148.7 29.3 122.4	66 0 47 5 34 0	00 92 90	លក្ <b>វ</b> ៧៧៧ ៧៧៧	81.8 81.8 87.8	34.0 24.0 22.0	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	167.2 34.7	1418.1 54.5
 		NAL	78,0 60,1 4.5	56.4 333.3 17.0	105.5 87.6 58.4	0 4 4 4 4 4 4 4 4 5 4 4 4 4 4 5 4 4 4 4	82.7 275.6 17.6	19.4 98.0 92.0	40 ສຸງສ ມີ⊡ີ 4	67.73 9.67 4.87	4.6 11.0 0	1986.1 76.4
	JADA' W.MUJIE		13.6 82.8 6.1	130.4 68.5 21.0	156.7 31.2 105.8	147.5 149.5 149.5 149.5	890 890 890 890	40.5 11.8	36.0 140.6 109.2	.។ជ ស្ត្រ ស្ត្រ	45.0 44.6	1092.6 64.6 64.4
: · ·	JAD	NON	440 1979 1979	46.4 94.4 9.9 9.9	0. 76.5 41.0	400 100 100	30.0 60.7 5.6	477 87 10 10 10 10 10 10 10 10 10 10 10 10 10	75.9 0.	51.7 6.7	0 8 0 (N	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
		ocT	040 .v	ທີ່ທີ່ ທີ່*ທີ່ ສຸມ	004 007	ດ ເມື່* *		* <b>0</b> 0	0 * + 0 *	000 ,	37.0 07.0 0	78.U 3.A
č.	* STATION * DISTRICT	YEAR	1960 1961 1962	1963 1964 1965	1966 1967 1968	1969 1970 1971	1972 1973 1974	1975 1976 1977	1978 1979 1980	1981 1981 1982	1984 1985	TOTAL AVE.
	·				В	61	**				I	

TABLE.B-2. SUMMARY OF MONTHLY RAINFALL (15/23)

DAILY MAXIMUM C MM = LIND D 88 25 0 0 50.0 72.0 72.0 លំខ្លួំ លំខ្លួំ ប្រំបំប 56.0 103.0 28.3 45 58.0 87.0 24-50 53-50 53-00 4 4 4 8 0 4 0 0 0 ANNUAL 180.8 196.7 241.1 204.2 244.2 244.2 154-4 369-7 129-8 324.6 156.5 181.2 488.9 306.7 261-U 190-0 122-0 351 5 684 4 227 5 363.0 327.0 266.7 206.4 331.1 405.2 287.7 000 а. Ш 020 ບໍ່ວ່ 000 000 20 000 000 ដ់ត់ដ **B**NA ຮູ້ດີຮູ້ 000 .... 020 23530409 000 တ်င်င် оó ຕ່ ສ 200 020 000 000 000 000 000 00 ปร 000 ပ်ဝိ d d d 000 000 .... JUNE 000 000 000 205 òòò cicic сċ 00 CODE NO. មុចុច ស μ. 1.0 , с м о м 0 000 , <u>C</u>, □ ₩ □ 0 0 0 ំ ទ ច ច ។ ភ្នំ 400 000 000 MAY 180.4 0.4 4.7 4.7 14 10 10 10 10 10 10 5 6 7 7 7 7 640 107 216.8 21.1 0 4 0 5 7 0 ល ល ដ្ឋា ញ្ជុំ ភ្នំ ភ្នំ ភ្នំ ភ្នំ 4 4 10 4 \* APR 1071 9 50 8 114 15 106 10 10 10 10 10 20 5 20 5 20 5 57 7 20 5 67 5 15 10 10 សុំព្ ឃុំ ១ ស 44 44 67 67 67 ЯАR 166 4 50 7 1378.7 12.4 12.0 79.7 4 6 6 0 0 0 0 0 44 83 74 9 141.0 44.0 96.0 Ш Ш 2035.3 148.0 62.1 61.6 56.0 55.6 114.0 336.0 17.5 26.6 26.6 26.3 79.4 63.0 247 G 247 G 247 G とすつ 1424 04 4 118.N 54.0 14.1 100 000 000 000 000 000 20 C 44 46.1 143.1 138.1 11-0 98-7 6-5 10 22 52 52 52 ចសូល លុប C E C W.MUJIE HEMUD 618 23.8 ы 4 к 1 ជំស៊ី*ដ*ី បហរ N00 N00 101.8 0.6 200 200 200 0170 0.10 0.0 លល់ សូល ក ។ សូ ហ្ 20.4 20.4 20.4 20.4 с, С Nov STATION -------ល ។ ម с. ч.с. \* n ₩□\* \_\_\_\_ \_\_\_\_\* 20 99. B. 4 . N 0 4 0 ក្រ ក ល្អ <sup>ក</sup>ប 34.7 \*00 001 000 TOTAL YEAR 1984 1975 1976 1976 1978 1979 1980 1960 1961 1965 1964 1965 1969 1970 1971 AVE. 1966 1967 1968 1972 \* \*

		44 44 40 40	0.92 0.01 0.01 0.01	0.02 0.02 0.02	10.5 48.0 33.0	0.0 44.0 10.04	4 0 X 0 4 0 0 0 4 0	14 10 10 10 10 10 10 10 10 10 10 10 10 10	555 555 555 555 555 555 555 555 555 55	27.74 10.01	
CONT1	ANNUAL	101.9 97.2 53.5	144 156 67 10 10 10	77.5 103.0 86.1	55.5 116.0 138.5	201.0 176.0 176.0	80.5 47.3 86.8	50 10 10 10 10 10 10 10 10 10 10 10 10 10	104 104 105 106 106 106 106 106 106 106 106 106 106	40	
	<u>р.</u> Ш СЛ		620	ដែល	000	606	666		000	ъс	-0
6/23) 23530411	AUG	5.00		ີ່ວ່ວວ່		202	626	co:	620		0
.L (16/2	JUL	000		000	0 0 0	000	000	ċċċ	oco	 	
RAINFALL (16/23)	- UNE		000	ວໍດ່ດ່	000	±0±	oeo		Öċċ	60	
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OF	APR	845 945 900		ំ០ហ ដកក	660. 660. 14.0	0 V . 0 V .		, , , , , , , , , , , , , , , , , , ,		0 0 1 1 1 1 1 1	172.6
SUMMARY	MAR	NC0	4 2 8 4 2 8 0 0 0	004 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	000 6777 777	90. 900 97	ល ។ ភេស ភេស ភេស ភេស ភេស	0 0 0 0 0 0 0 0 0 0	407 100 104 104 104 104 104 104 104 104 104	ក ភ្លេ ក	10   -0   -1   -1
• B -		44.1 22.0 28.5	ы. И ЧОС ЧОС	00. 00.	6,0 1,0 1,0	10.8 103.8	ている	ល ព័ ល ស ស ស	800. 70. 70.	51.7 12.0	-0.6
TABLE.B-2	NAL	847 847 947 947 947 947 947 947 947 947 947 9	36.0 105.0 14.0	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	869 900 900	4 4 4 4 5 6 7 7 6 7 6 7 6 7 6 7 7 6 7 7 6 7	470 477 477	4 4 4 4 5 4 0 4 0	0 0 0 0 0 - 0 - 0 0 - 0 0		01 10 11 01
QATRANA A.MUJIE	DEC	474, 474, 00, 00, 00, 00, 00, 00, 00, 00, 00, 0	55.6 21.5 7.0	1 5 0 0 0 0	877 N 877 N 9 N O 9 N O 9 N 9 N 9 N 9 N 9 N 9 N 9 N 9 N 9 N 9 N	សក្ សក្ស សក្ស	4 48 4 0 4 0 5 6	11.8 26.1 77.0	ម្លាំ លេក លេក	10.0 .0	
	NON	4 N O 4 N O	02. 1970 1970	26.0 86.0	ດີ 4 4 ເບີດີ ຕໍ	7.0 6.9 0.1	- 4 D	 	4 % 0 % 9 0 . 1 0	10.8 .0	159.5
STATION	0CT	c c c c	0 * 0 * 4 * 7	40 M 6 0	ν. *	0 * 0 *	* * *			00°.4	11/2 3 (c N
* * DIST	YEAR	1960 1961 1962	1963 1964 1965	1966 1967 1968	1969 1970 1971	1972 1973 1974	1975 1976 1977	1978 1979 1980	1981 1982 1983	1984 1985	00

TABLE.B-2. SUMMARY OF MONTHLY RAINFALL (17/23)

MUMIXAM C WW : LIND > DAILY 884 1010 100 100 100 ក្ត ភ្នំ ភ្លូល ភ្លូល ភ្លូល 56.0 15.0 444 1000 1000 1000 34.6 35.0 28.0 000 700 700 56.50 56.50 56.00  $\left\| \cdot \right\|$ ANNUAL TOTAL 194. U 201. U 201. L 202.6 255.5 302.0 326.5 205.1 272.8 209.9 101.9 336.4 661.0 320.5 437.5 387.1 360.8 290.9 356.6 605.5 187.8 532.1 363.7 000 000 а. Ш С . . . ៉ដ ត់ភ្នំចំ 600 660 000 80 666 000 900 900 020 200 ់តំដំតំ 00 020 dod сċ 23530504 200 ດ **ດ** ດ 600 600 dо JUL 000 000 000 000 00 020 600 ວວວ σc JUNE ດ່ວ່ວ င်းင်းငံ c,o c 000 сe 1 606 . . . 0,0,0 CODE NO. 4 N 7 N 0 0 0 0 0 0 ភ្ល ភ្លាល а 9 а а. Но о 000 000 MAY . . . 000 ម ក ក ស ក ក ស ក ក 10 10 10 10 10 合4日 公司。4 2 2 3 \* 10 10 о<u>о</u>. «Ууо 10 • 0 • 4 • 4 • 4 ດ ເບິດ - ເບິດ - ເບິ4 8.7 21.1 ላ የ 1639.6 63.1 102.5 67.9 82.6 159.0 4.0 135.0 142-0 142-0 140-0 140-0 60.0 2.5 0.0 0.0 40.0 6.0 9. N 400 1000 1000 1000 1000 0 7 0 7 7 0 7 1 MAR 2.18 170.4 1721.4 66.2 248-0 248-0 75-0 80 109 10 10 10 10 202.2 0.00 4.04 0.00 58.00 58.00 58.00 0.0 0.0 0.0 0.0 0.0 0.0 141.4 16.5 20.3 20.3 46 73 73 73 ណ ហ 2184 U 84 U 64.2 399.0 31.0 120.6 285.8 27.4 78.9 59.8 59.2 ч 10 31.5 31.5 5.0 60.60 200.4 201.4 201.0 23.1 80.2 35.5 NA N KARAK W.EL-KARAK 28.6 2065. 6 79. 4 41 0 368 3 368 3 112.4 124.4 610 610 18.0 26.0 0 0 0 0 0 410 10.12 144.0 44.0 49.0 141-0 39-4 98-0 ပ မ ပ 25. d 20. d 21. 5 19 19 19 19 80 1 ស៊ីបី០ លិប 18.0 52.0 13.0 80.0 80.0 25.6 49-0 10-0 38-5 33.9 27.0 27.0 202 STATION ------► \* ♥ □ \* .0. 0.0\* \* 0.10 ono ono ທ # 10 ທ # 10 ທ # 10 0 10 10 0 1 40 0 1 40 26.8 0.8 . . \* 000 901 TOTAL YEAR 1969 1970 1971 1975 1975 1977 1978 1982 1983 1984 1960 1961 1962 1963 1964 1965 1966 1967 1968 1972 1973 1974 1980 1981 AVE. \*

TABLE.B-2. SUMMARY OF MONTHLY RAINFALL (18/23)

DAILY MAXIMUM C MM : LIND ) 31.2 28.0 43.0 34.4 104.0 45.0 000 000 45.0 53.0 120.0 50.0 78.0 90.0 35.0 57.0 4 9 0 3 0 7 0 7 0 7 0 តំ ភ្នំ ភ្នំ ភ្នំ ភ្នំ ភ្នំ ភ្នំ ភ្នំ ភ្នំ 55.00 54.00 ANNUAL 210.7 243.5 119.8 359.0 267.8 247.0 287.1 610.0 243.4 201.5 314.0 426.0 136.5 352.6 307.2 161.8 215.6 188.8 300.0 382.8 460.7 75.4 249.2 130.9 320.8 171.7 9.775 а. ШS 666 600 000 000 000 ត់តំតំ .... с÷ ະວັ AUG 23530413 . . 000 606 ..... 202 000 020 .... ..... Зe сċ Ъ e o e 000 600 .... .... 020 000 сŏ ыċ ļ IUNE 666 coc 000 666 000 000 öö οċ \* CODE NO. 000 000 ្រុំ ពុំដំហំ 6. 6. 6. ы. 4 о 07.0 1.4 MAY 000 .... 600 .... នន័ដ ភូភិភូន ភូបិខ្ល 0 0 0 0 0 0 0 0 0 000 007 1000 1000 1000 598.6 24.9 0,0,\* 0,0,\* 0,0,\* 34.0 16.0 00 77 77 APR \* C O 11 - 2 1 - 2 1 - 2 137.5 105-5 135-0 1178.5 47.1 84.5 54.5 ت ۲۰ ۲۰ 108.5 44 4 MAR 12 10 10 10 10 10 124.5 159.5 159.5 1087.8 55.5 64 ເມືອ ເມືອ 37.8 15.78 47.0 94.0 - 0 0 - 0 \* - 0 \* 466.0 33.20 113.7 68.0 168.5 14.0 60.0 407.0 19.0 ភ្លេង ភូមិភូមិ ភូមិភូមិ 54.0 7.0 7.0 72.0 51.5 27.5 20.0 84.9 72.0 14.0 − 1 1 4 1 0 \* ₩8 28 % NAU ດ ດີ ດີ ດີ ດີ ດີ ດີ ດີ 1595.6 61.4 20.6 136.0 5.8 103.7 86.0 18.4 57.0 26.0 60.0 28.0 28.5 72.4 00.1 71.0 0 53.0 140.0 231.0 . к. с.е. 43.0 64.0 С Ш С MAZAR W.MUJIB 880 870 870 សូន សូន សូន សូន 29.0 33.7 15.0 11 12 12 12 12 12 12 0.0 26.0 517.0 19.9 11.1 46.0 10.8 ы 100 202 11 7 0 0 0 0 0 0 0 \* 0 \* 0 ۰. 000 11.u \*00 00\* oct TOTAL AVE: YEAR 1960 1961 1962 1969 1970 1971 1975 1976 1977 1978 1979 596 1965 1966 1967 1968 1972 1973 1974 1980 1984 1985 1981 1982 1982

TABLE.B-2. SUMMARY OF MONTHLY RAINFALL (19/23)

DAILY MAXIMUM C MM : LIND ) 16 U 18 U 18 U ភ្លូង ភូមិស្លួ ភូមិស្លួ 640 96 10 10 29-24 32-55 47-05 17.9 59.9 25.9 23 14 6 1 6 23 33 34 35 7 ANNUAL 83.6 242.8 127.2 82.1 216.0 289.7 65.8 59.8 65.0 139.7 121.8 139.5 121-2 140-3 69-2 77 8 130 3 179 4 165.4 352.0 140.4 206.9 154.7 148.8 000 S ПР 600 660 802 ក់ដ ຮູດຮູ 000 d d d 000 съ ວ່ ວ່ ວ່ 9 NG 000 ະດີວ່ 000 00 ដ់តំដំ 000 23530106 665 ດ້ລົດ 5 000 000 000 000 60 000 600 000 ະ ຕໍ .... END C 000 000 606 600 202 000 сo ត ត ៰៝៰៓៰ 000 CODE NO. 4 M 0-0 ຸສຸ ວາເວ ๆ ที่วื่อ MAY 6 6 6 ..... 666 000 000 сo 000 289.5 11.6 \* 4 0 0 79.0 15.0 ុក ០ភូខ 100 100 100 ក្រហ ភូមិ ៖ 00 00 00 00'u 44 10 10 10 10 anA An 526 4 20 . 3 0 0 0 0 0 0 400 488 888 888 ۰.5 0.5 200 24 24 80.08 100.0 100.0 40.0 40.0 40.0 46.4 23.44 MAR 67.0 4.10 169 140 40 1.0.0 1.0.0 12 77 23 9 77 ក ពុង ភ្លូស ភ្លូស 4 0 4 0 4 0 и м м м м м м м м м м м м м 30.3 35.6 35.6 39.6 39.6 0.5 5000 0) (1) (1) MUHAI Small drainage area 34.6 234.7 10.9 6 9 9 9 9 9 9 9 13 20 8 4 1 4 D 4 7 D 4 7 D 4 м 0 М 539.7 33.1 14 N N 4 N N 4 N 441 441 79 70 70 70 70 70 JAN 737.0 28.3 59,6 49,7 6,7 ាស់ ភូមិ ភូមិ 11.9 5.6 32.8 14.9 31.7 7.8 15.7 73.7 14.0 32.8 32.8 ស៊ី ព ស្តី ស៊ី ព ស្តី 14 89 80 0 11-78-7 14-79 С Ш О 176.4 12.2 សីសី សូសី សូសី и.ч 14.04 030 030 030 ាំ ពីដីព е и и о ง ง ง ถ ง *ง* ง 1004 4004 20 20 20 \* STATION --------ທ ດີດ\*\* 0 M 0 N 0 7 \* 0 0 \* 7 -040 N -1 040 N 19.4 . . \* \*00 00\* 007 TOTAL YEAR 1960 1963 1964 1965 1966 1967 1968 1972 1973 1974 1975 1976 1977 1979 1980 1981 1982 1982 1984 AVE. 1961 1962 1969 1970 1971

ž ž	1	12.5 6.6 6.9	28.4 28.4 28.4	2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	4 1 4 7 4 0 0 0	10-1 36-5 36-5	0.48 0.40	6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	000 044	9. 1. 1. 1.	
<pre>/ IIII &gt;</pre>	m	58.0 37.5 15.2	500 100 100 100 100 100 100 100 100 100	700 747 70 70 70 70 70 70 70 70 70 70 70 70 70	14 F 14 F 14 F	27 78-8 75-8	0 N H 0 N H 0 N H	500 100 100 100 100 100 100 100 100 100	28.7 29.6 29.62	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	48.0
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	NAL	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	72.4 72.6	0 1 0 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.7 0.0	0 4 4 4 7 0 0 7	500 8.6	0 4 4 0 0 0 0 0 0 0 0 0	107 107 107	00 4.	30%.0 11.6
HASA P.POST W.HASA	DEC	4 N D	11. 11. 0. 0. 0. 0.	0.40 0.40	40.0 40.0	404 .04 .0	4 04 10, 0 14, 0 14, 0	ດ ເມີດ ເມີດ ເມີດ ເມີດ ເມີດ ເມີດ ເມີດ ເມີ	мар И.С.	⊷ 	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	NON	N 4 0	400 4	144 144 144 144 144 144 144 144 144 144	+ 00 0	111 111 111 111 111 111 111 111 111 11	0. 0 % 0	040 ~~0	400 • • 0 • • • •	۲. ۲.	16.7 4.5
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* STATION * DISTRICT	YEAR	1960 1961 1962	1963 1964 1965	1966 1967 1968	1920 1970 1971	1972 1973 1974	1975 1976 1977	1978 1979 1980	1981 1981 1982	1984 1985	TOTAL AVE.

TABLE.B-2. SUMMARY OF MONTHLY RAINFALL (20/23)

TABLE.B-2. SUMMARY OF MONTHLY RAINFALL (21/23)

DAILY MAXIMUM C MM : LIND > 2508 808 000 000 000 44 44 44 44 2012 2012 ហហ ១០ កលីដ កល់ដំ 44 ANNUAL 40°.0 4 4 1 1 2 20.4 67.0 78.0 2010 1010 1010 1010 440 2010 2010 2010 2010 2010 26.7 63.3 76.5 58.4 60.5 67.4 81.5 38.5 20.6 15.9 37.4 54.6 66 ດ່ວ່ວ 000 666 000 000 020 сö ЗEР 666 600 900 202 660 e a 665 ០៩០ 000 сö 620 606 606 \* CODE NO. ----- 2360001 00 6 6 6 o o o 600 000 000 000 ដដ 5 600 000 000 666 сo 00 ł ດ່ວວ ត់ដត់ ର ଜୁନ ଜୁନ លុកក ស្ត្រកក ... čo... 000 000 000 ត់ដត់ 000 60 MAY 666 004 1 no. Naŭ 0 0 0 0 0 040 0 20 0 M 0 00\* м 1000 ហ ភាព០ A ⊓ R 274 - 9 8 - 6 33.20 20.20 20.20 000 0 0 0 0 0 N V Å L Ú Ó 4 4 4 0 0 0 ດດີ4 ບໍ່ນໍ сġ MAR 76.4 10 ព ្ព ភ្នូបស N0 7 й**о**. Мио 9.0 17.6 777 100.0 0.0 614 8.8 4 4 0 0 0 10 v 10 v យ ឃ ៤ មេរា សុល 4 C C C 000 77 % 0 70 ດ 3 C 5 8 7 7 8 7 000 777 777 180 000 0 0 0 0 0 JAN BAYIR EVP.ST. ស ភូមិក ភូមិក 56. 7 6. 0 ចក ក្តីស្តីប а. 100 100 406 100 ងក្នុង ស្ត្រាំ 0 0 0 .4 4 4 0 0 0 004 N N 4 4 СШС с 1) - М - О o c c c c 12.08 23.08 23.08 0 0 0 9 V о. 0 0.00 0.0 ັນ. ເຊິ່ ..... 000 Nov \* STATION -------0 0 \* ^\* ^\* 0 (10\* ម្ម ភូមិ ភូមិ 0.10 07.0 04 0 00 4 O \*... 00\* 00\* 001 000 TOTAL AVE YEAR 1984 1985 1975 1976 1977 1978 1979 1980 1960 1961 1962 1963 1964 1965 1966 1967 1968 1969 1970 1971 1972 1973 1974 1981 1982 1982

TABLE.B-2. SUMMARY OF MONTHLY RAINFALL (22/23)

DAILY MAXIMUM C UNIT : MM ) 57.0 38.0 27.3 17.7 17.7 141.0 52.5 30.5 34.0 42.0 61.0 32.6 4 0 0 4 7 0 0 4 7 0 0 4 30.0 27.5 ANNUAL 149.9 122.4 85.4 529.4 383.5 184.6 301.5 191.5 362.6 222-0 324-5 392-0 120-0 419-7 319-9 145.7 250.4 188.4 190.0 349.0 116.0 1870 1870 1870 1870 1870 132.5 154.2 237.1 ł ជ. យុ . . . .... .... 000 600 020 000 . . . сö d d AUG 23530416 000 . . . 000 ៩០៩ 202 626 ວ່ ຜູ້ ວ່ 000 с o ല്ല് JUL 200 600 000 666 e e e 620 сö с. ļ JUNE 000 202 .... 000 ៰៝៰៓៰ .... ae പ്പ് CODE NO. ה סם ב ~ 0 0 0 មាំង មុំដូ МАΥ o c o 000 000 000 .... 60 \* 1 8 9 0 26.0 174.8 128.1 497.5 19.9 0.9 \* 0.0 34.0 34.0 5.4 35.8 7.4 8 69 14 0 4 T D ۰.4 ۲.4 н 1 17-2 12-6 6 A P R 65.8 47.4 12.9.4 ក្ល 44 មូល n o с. 4 72.4 72.3 10.5 82.2 5054.0 40.4 10.7 53.2 29-0 26-0 58.0 58.0 55.5 20 20 6 54.9 МАR 60.0 19.0 66.3 0. 70.6 119.7 997.2 38.4 12.0 13.0 39.7 46-13 4 0 0 6 4 4 6 1 1 4 10.0 62.1 31.7 N5 . 6 74 . G РЕ В ö 113.0 217.6 21.9 46.u 29.u 111-1 202-2 14-0 70.0 39.4 20.5 1609.8 61.9 4 8 4 4 9 4 4 0 4 49.4 а. 9 17 - 4 ሰ የ ዓ 10. U 54.0 74.0 74.0 NAL å 25.6 79.4 191.1 57.5 51.12 50.4 54.4 54.4 103.5 21.7 115.7 0. 14.0 76.7 1241.2 26.6 70.8 000 100 100 ចុខ ពុទ្ធ 10.1 36.8 С Ш С AUVAVDA M.MUJIB 187.5 127.6 127.6 20.9 22.0 42.8 17.2 8.6 32.6 32.6 4 4 4 4 4 4 ト・1 ト・1 イ・1 イ・1 イ・1 71.0 0. N 4 0 N 4 0 N 4 0 10.1 Nov ď ហ ចំ\* \* . n 0 M D ហិ ខ្លា 24 0 6 0 ч \* п % កំប ហ ប \* 57 -\* 57 -ហ្គួ ហ្គួ \* 0 0 \* 007 .... TOTAL YEAR 1960 1961 1965 1966 1967 1968 1962 1963 1969 1970 1971 1972 1975 1976 1977 1978 1980 1982 1985 1981 1984 1983 AVE.

TABLE.B-2. SUMMARY OF MONTHLY RAINFALL (23/23)

DAILY MAXIMUM C WW = LIND ) 37.4 47.0 43.8 73.74 74.4 74.4 57.3 31.5 52.0 40-4 70-4 50-4 4004 4004 29.0 33 49 45 7 7 33.6 74.3 56.6 82.5 23.6 ANNUAL TOTAL 244.3 201.0 362.1 370.1 199.8 406.8 346.1 359.9 218.5 360.0 359.8 204.3 160 8 440 8 264 5 430.5 2.96.5 с Ш S ຮູດຮູ 600 000 ະ ຕໍ ະ 000 .... 000 ..... ວ່ວ່ сċ AUG 23511243 668 650 ຮູ້ຜູ້ຮູ 000 600 o'c'o 202 000 άđ сo יקר 606 000 000 ..... 000 202 806 ០៥០ ະ ຕ റ്റ് 606 000 000 .... 606 202 000 сD 02 CODE NO. ព ពេលព N NGO MAY 000 000 605 .... 000 ---\* 147 9 13 147 9 13 147 9 13 € 40° \* 4 M M M M M 473.55 18.9 A P R 0 4 N N 4 O 4.... 5 N N 27 3 ហ្មំ ខ 55.5 23.5 73.7 120.6 9.1 135.1 65.0 65.0 65.0 0 34-3 28-5 20-6 644 644 046 040 040 1395.6 53.7 MАR 38.4 9.6 94.9 94.9 94.9 28.8 133.3 149.1 e ខេត្ត ១ ខេត្ត ១ ខេត្ត 1618 C 62 2 26.3 78.4 66.5 63.6 143.4 47 49 49 49 Ц Ш 14.1 195 .2 61 .0 50.4 10.4 10.4 10.4 109-10 251-0 20-0 111. U 96. 2 87. 1 71.7 200.5 5.6 54 0 117 2 47 4 31.0 91.1 41.7 45 159.8 83.4 1838.9 10.1 NAD ABU ALANDA W.ZARQA 10.9 65.9 143.3 128.7 20.7 119.8 74.5 73.0 1000 1000 1000 8 0 0 1479.5 56.9 79.9 63.0 99.1 0 11 11 4 78 C 83.2 00 400 90 22.3 35.4 11.6 ປ ສ 0 ປ ສ 0 ປ 4 0 ភ្លេង ភ្លេ ភូមិ ភូមិ ភូមិ ឆ្ល 27.5 12.7 5 66 0 56,1 10,0 704.1 NON 18 81 44 44 44 27.7 STATION -------ກ ທໍ\* 004 014 ស្ដុំ ចំ ចំ ស 40 ចូល តួកំ\* 19.1 ល អ្នុ០ \* 007 о • • 1.0 6.0 0.0 \* YEAR TOTAL 1961 1961 1962 1963 1964 1965 1966 1967 1968 1969 1970 1971 7672 1972 1972 1975 1976 1977 1978 1980 1981 1982 1983 1984 \* \* AVE.

TABLE.B-3. SUMMARY OF FLOOD RUNOFF ( 1/4)

DAILY MAXIMUM ( UNIT :MCM ) 5.80 4.33 3.98 0.33 4.74 0.71 21.14 15.62 6 70 6 20 7 49 0 M 0 1.00 0. % 0. % e ANNUAL 9.83 10.54 19.69 1.81 20.53 18.4 18.4 040 1.27 48.07 23.13 2.33 60.69 50.16 7.06 2.37 8.16 22.40 22.40 2.56 50.07 0. 1 2 1 ຕ່ а Ш С 车 000 0.5 665 000 666 000 000 \* \* 000 AUG 23530404 \*\* 020 ... 600 ដ០ដ 000 020 020 \* : \* ວ່ວວ່ວ าก ėġ ¥ 000 000 .... 000 • \* 5 \* 020 **JUNE** ¥ .... 806 ъъ o d d ដ់តំដំ 626 ៩០៩ 000 •\* 5\* \* CODE NO. 000. 44 11.0 0.0 00.83 MAY ..... \* .... 000 .... . . . • \* • \* 0.05 0.85 0. 0. 45.75 0.0 2 7 7 м. М. 37 APR 20.92 0.92 ¥ \* 606 000 600 с \* 3.96 3.65 3.65 1.84 0. [2.03 00.40 00.40 00. 000 000 000 7 05 77 77 MAR 4 M 7 M 7 M 7 M 102.8 о. 9 9 8 8 8 8 8 8 38°.37 \* 534 040 , \* \* 00 29.2 1.0 + • 4 ∀ ¥ ⊡ 00 • • • • • \* 90°\* c \* c \* . . \* c c ...\* ...\* \* 5,83 8,36 0,36 0.53 0.53 4.60 4.37 8.37 14.26 0.26 4 0 0 8 6 040. 18 18 4 1 0 6 (1 JAN WADI WALA AT K/R W.MUJIB \* •\* 200 200 007 6 6 6 6 0. 24.63 46.88 D E C E C 7 0 \* 7 \* 4 \* \* ចស្ដួ ស្ដីច 0. 1.95 0. о 0.0 0.0 26 10 10 10 404 1404 5. 12. 13. 0.71 0.71 NoN 0°0 • \* ₹ \*... \* \* STATION -------\* 00 • 5 8 3 2 30 38 0 62 00 00 4 0 И И 001 \* .... \* \* .... YEAR TOTAL AVE 1962 1963 1964 1965 1969 1970 1971 1978 1979 1980 1972 1973 1974 1975 1976 1977 1981 1982 1983 1984 1985 1966 1967 1968

TABLE.B-3. SUMMARY OF FLOOD RUNOFF ( 2/4)

DAILY MAXIMUM C MOM: TINU > 5 5 0 3.53 13.17 5 83 1 20 2 39 ភ្នំ ស្រួត ស្រួត 0 M 0. с. 000 000 ANNUAL TOTAL 0. 23.46 18.94 0. 46 7.05 7.46 5.54 45 0 41.76 20-15 0 ์ M | ฏ 6.09 33.77 ö ddd 000 a MS 00 o.\*•o \* \* ត់តំតំ \* \* \* \* \* \*\* \*\* \*\* \*\* •\* \* \* \* AUG 00 23530414 ¥ × \* • \* 0 020 \* \* \* \*\* ×× ¥ × × \* \* ö Ŋ оc \* \* \* \* o¥0 • ¥ 000 \*\* ċ \* ¥ \* × JUNE оċ \* \* 0\*0 \* ¥ \* ¥ 000 ¥ ¥ \* \* \* ★ ¥ ¥ Ċ ¥ ¥ \* ¥ \* CODE NO. 4 6 9 0 м. С. MΑΥ \* \* •\*• ...\* ...\* \*\* \* ö \*\* \*\* \*\* 泊す 19日 о. . . . Н Ч Д 、\* G \* ...\* 000 × \* \*\* ¥ ¥ \* ¥ \* \* ¥¥ ċ 37.8 3.8 с. 1.77 1.77 ۵. \* ۵. \* ۵.۵ 4°0 \*\* 7.05 2.34 0.53 MAR \* \* \* ċ \* \* \* \* \* \* × \*\* \*\* ¥ 20.5 ອ • - 4 • \* 4 - 5 • • ۲) ⊑ \* • • \* \* • \* 14. 14. 10. С Ш Ц \* \* \* \* \* \* ö \* \* \* 9 19 19 19 е И М \* О 89 - 19 - 19 - 19 0.03 WADI WALA AT D/S W.MUJIB NAU \*\* • \* © \* \* \* \*\* \*\* \* \* \*\* 138.7 M N \* \* 1 \* \* M \* 00 \* 00 0 •\* \* D E C \* . \* 0 0 \* \* \* \*\* \*\* \* \* \* ሳ ዓ ዓ ዓ \* 00 • • • 0.15 \* %0 \* %0 0.07 0.07 10°.M NON \* \* \* \*\* \* \*\* \* STATION -------\* DISTRICT ------4 N 7 O てつ \*\* 001 \* 0 0 • \* • \* \* \* \* 00\* \* \*\* \*\* ď \* \* \* TOTAL YEAR 1984 1962 1963 1964 1965 1966 1967 1968 1975 1976 1977 1969 1972 1973 1974 1978 1979 1980 1981 1982 1983 1971

TABLE.B-3. SUMMARY OF FLOOD RUNOFF ( 3/4)

DAILY MAXIMUM < UNIT :MCM > 1.61 4.39 0.51 1.54 1.56 0.65 0.42 20.42 20.83 1.51 0.82 82 0. 7.67 0.79 0.79 34.99 9.72 0. 0 ANNUAL TOTAL 35.72 35.72 0. 3.82 7.27 0.69 4.45 2.23 2.23 1.75 0.82 0.82 0.01 0.81 84 4.84 44 c а. Ш Ю 63 \*\* 000 ະ ຕໍ່ ເ ..... 608 ..... \* • \* \* 00 ・\* ご\* AUG 23530409 ee \*\* 000 ded .... . . . . . . \* • \* \* \* ü o \* \* JUL 000 οċ \* 202 000 606 ..... \* • \* \* • \* \* . . \* ;; \* ;; JUDE οů ¥ ¥ 000 200 . . . 600 820 \* • \* \* 0 \* \* • • \* 0 0 CODE NO. 1.63 1.50 9 N 10 O MAY ^^ \* " \* 5 0 0 \* 000 ¥ ¥ o a o \* • ¥ \* © \* • \* C \* \* 5. 5.5 స్త రాగం 5.0 10 10 10 APR \*\* ت. 18 18 365 .... ¥ ¥ ດ່ວ່ວ ¥ .¥ \* 0 ¥ ;\* ;\* 0.26 0.03 0.02 0. 1.55 .03 .05.0 1.75 00.75 000 000 000 \* 0 \* 60 7 1 - 16 \* \* MAR \* • • \* C O \* \* א ת # 00 1.23 1.23 4 C 9, 4 00 • • • • • Ц Ц \* • • \* ਹ 0 \* • \* • ...\* ...\* \* \* \* \* \* \* `` \* 0.67 0.67 0 1 0 1 1 0 000.83 0.83 0 40 . 1 . 0.17 0. 12.5 ١٩N \*\* \*\* \* • \* \* © \* • \* • \* WADI SIWAQA W.MUJIE ч. 71 С. 71 0. <sup>24</sup> 0 0 0 0 . моо. моо. 0\*0 \*\* \* 20 \* 0 \* □ \* 0.0 \* C E C E C \* .... .... 4 0 9 4 0.79 0.12 0.00 0.01 0.01 0.04 0.07 بن \* 0 \* 0 с • • \* Nov \* .... ы Чр 0.0 .ŭ 1.79 1.73 0.17 001 \* .. 000 000 \* • \* •\*• •\* YEAR TOTAL AVE 1962 196J 1964 1965 1966 1967 1968 1972 1973 1974 1975 1976 1977 1978 1979 1980 1920 1970 1971 1981 1982 1982 1984 1985

TABLE.B-3. SUMMARY OF FLOOD RUNOFF ( 4/4)

DAILY MAXIMUM < UNIT :MCM > 14.16 0.26 0. 0.27 6.70 6.71 2.51 38.94 77 800. 6. 0.45 0. 000 0.86 86 7.24 0.01 1.87 d. ANNUAL TOTAL 7.58 0. 22.05 0. 9.00 16.47 17.88 20 - E 32.63 10.53 15.47 8.53 36.80 29.32 18.94 0.71 0.71 0.82 0.82 1.59 1.59 . 0 00 цЦ со¥ 000 \*\*\* \* \* • \* \* 5 \* \* \* \* \* \* AUG ត់ដ 23530401 \* \* \* \* \* \* • \* \* O ...\* ...\* ວ່ວ່ວ່ ¥ **۔** ¥ \* \* \* ó \*\* сċ JGF \* \* 020 \* \* \* \* \* 0 ..\* co\* 000 • \* \* 5 \* \* \* \* • ¥ ¥ \* 5 ¥ \* ECNE ръ \* \* \* \* :\*: :\*:: 020 , O \* \* · ..... • \* \* □ \* \* ¥ \* \* \* CODE NO. 4 C 7 V . \* \* \* MAY • \* \* C \* \* •\* 5\* ಕ\*ಕ ಕಕರ ¥ ö \* \* • \* \* O 150-3 10-0 18.13 C. O. 25.54 25.54 • \* 5 \* ሻዋጽ • \* \* 5 \* \* \* \* • \* \* 0 \* \* C ວ\*ວ ¥ ¥ 11 12 12 ∩ ! \* \* ! \* \* 0 0000 × 000 × 5 - 28 - 28 - 17 - 17 7 - 7 - 7 7 0 01 7 \* \* \* ЯAR • \* \* \*\* 22.7 89 9 7 7 8 7 8 7 8 7 сй Ш Ц \* \* \* \* C ...\* ...\* \* 5\*0 \*\*• \* \*\* 0 000 0\*0 0 \*\* • • • \* \* • • • • • • • • \* 30.3 404 404 844 4.00. 4.02 N. 4 • 4 • \* 0 NAU \* \* • \* \* D \*\* WADI EL MUJIB W.MUJIB 5 9 19 0 6 000 04 \*0 000 0\* \*\* 0 000 0\* 4.30 \*\* 0.00 4.06 0.38 94 DEC ...\* 00\* \* \* \* \*\* (1 17 17 17 17 5 47 5 47 4 47 4 47 0.03 0.03 0.57 \*\* 1.14 Nov \* \* • \* \* C • \* • \* \* \* \* \* \* STATION --------\* DISTRICT ------4 D 400 5 3,36 0, 0,13 001 • \* \* □ \* \* \* \* • \* \* C) \* \* \* 000 \* TOTAL AVE YEAR 1962 1984 1985 1963 1964 1965 1969 1970 1971 1972 1973 1974 1975 1976 1977 1978 1979 1980 1981 1982 1982 1966 1967 1968

TABLE.B-4. SUMMARY OF TOTAL RUNOFF ( 1/4) WADE MAIA AT KID

1 H.	į.	0WM	NI WALA A	T-K/R			¢ ¥			arc	07070707	-		
	1 i	. !	W.MUJIE				)   				*1+10		C UNIT	T =MCM >
ocT		NON	DEC	NAL	а ЧЭ Ц	MAR	APR	МАҮ	JUNE	JUL	AUG	с. Ш Ю	ANNUAL	DAILY MAXIMUM
*		( ( * (	* * * (	£4.9	្លាក ភូមិ រ	4.58	CI 38	0.21	0.16	0.16	0.16	0.16	12.43	5.82
1 9 0 7 9 7 0	+ J)	191		6.40 .16	0.42 9.43	а. 36 81	0.73 16	0 0 0	0.16 0.13	0.16 13	0.16 116	0.16 0.10	13,97 6-20	4.35
) 1		. (	1							   	1 1 1			•
ງ (	ມ່ຊ	N 0	ທີ່ເ ທີ່ໄ	ທ ທີ່ ທີ່	0.0 0	2.10 110	0.14	0.13	0.10	0.20	0.10	0.10	24.97	4.03
24	n N	N 0 9 0 9 0	6.61 6.61	0.60 6.12	0.36 36	13.14	1 4 4 4 4	0.32	0.32	0.24 143	0.08 44.0	0.50 540	ካ . 4 ዓ ት . የህ	0.36 4.84
°.	- Q) 81	60.0	0.10	0.11	0.10		CL_CL8	0,07	0, 114			a C C	14 C	1 1 1
с С	ç	0.41	0.43	1.98	0.40	1.1 1.1	46 23	0, 30			0 	ο α 2 τ	10°10 10°10	
0.24	4	0.51	23.50	0.34	C. 33	5 7 1 0	0.24	0.22	0.28	0.23	0.23	0 18	26.55 26	15.64
0.19	19	0.18	0.19	0.20	0.15	. 1	0.22	0.25	0.21	0.12	0 - CB	0.08	0 10	
o.	5 N	2.45	1.01	11.63	4.38	1, 8Ci	Ci 16	0.16	0:10	0.13	0.14	0, 0	24.81	о о с М П
C	N	0.19	0.22	0.17	0.24		0.17	0.11	0.13	0.13	0, 13	0.13	1.98	0.12
o	0.11	0.11	•	0.08	0.08		0.78	0.08	0,08	0,08	0,08	0,08	8.16	ប ខ្លួ
	Ю.	0.34	0.35	0.35	คื อ	2.64	0.23	0.20	0.20	0.18	0.12	а <b>.</b> 15	0.42	1 24
0	4	0.67	*	5.52	C.55		0.55	0.26	C. 15	0.14	0.14	0.13	13.25	2.92
0.17	17	0.19	0.28	0.64	0.32		0.27	0.23	0.14	0.21	0.18	0.18	с С	۰ د ر
Ö	M N	32.74	25.03	4.33	1 1 1 1 1 1 1		0.27	0.28	0.24	0.19	0.18	0, 17		
N	Ŋ	2.15	49.10	4.75	4.68	G.59	4.02	4 25	1.45 1.45	3.26	2.06	2-08	85.62	15.71
2.22	N	2.15	2.22	2.38	4-27		24 DD	12.96	1,35	1.72	1.84	1.90	60.73	10.53
- •*1	с С	ы. 45	2.07	5.67	4.56	14.27	1.19	1.23	1.19	4.23	1.23	6 <del>7</del> 7	20 20	4.04
	Ď	1.79	ц. 40	4.63	4 - 44	•	1.65	1.02	CI. 38	0.91	0.91	1.32	28,41	00.1
*		2.41	2.95	1.23	19.49	39.36	D, 93	0.96	D.93	0.96	0.96	**	70.19	30.30
*		× +	*	*	*	*	*	*	*	*	*	**	0	
4 0	۲ Q	5 5 7 7 7	130.4	72 72 7	6 6 7 7 7 7	មក ភ្ល ភ្ល	8 8 - 7 8 - 7	24 . U	10.4 10.4		9 4 9 0			
							)	1	2		t )	t 2	×1.7	

TABLE.B-4. SUMMARY OF TOTAL RUNOFF ( 2/4)

TABLE.B-4. SUMMARY OF TOTAL RUNOFF ( 3/4)

DAILY MAXIMUM C MOM: LIND 0.40 0.35 0.51 0.89 2.43 1-56 0-65 1.51 0.82 0. 7.67 0.79 0.79 34.99 0. 2.72 0. ANNUAL 0.73 4 45 3 23 2 03 10.60 0.84 0.84 4.61 4.00 3.42 0.05 3.80 1.23 1.75 0.82 0.85 35.72 0. 4.6 SEP с. С. С. 000 803 000 200 \* \* \* • • • \* © \* AUG 23530409 60 000 800 202 020 605 \* \* \* \* . . \* \* ž 00 666 000 o c c 0,00 200 \*:\* \* • • \* • • • \* © ¥ **UND**D .... с с o d o de: 202 • ¥ C ¥ o a e \* \* \* C \* \* . \* ០៥ \* CODE NO. 1.63 1.50 0 505 4 N М Ф MAY `∩ \* ⊂ ⊂ 000 \* \* \* C \* 202 • ¥ 5.30 5.30 5.30 0 0 0 0 0 ស ស ស ស APR .... 665 • ¥ © ¥ 202 \* \* 0 \*\* 0 0 0 0 0 0 0 0 0 0 0 - 45 - 45 0.02 1.55 0.26 0.03 0.03 . 5 0 0 0 с 10 10 + 0 + 0 + 0 \* MAR \* . . 27 200 0.0 0.0 0 9 \* • <del>\*</del> \* ^ \* С • • F20 000 .... . . . \* . . \* 0 5 0.52 7.27 0. 0.67 0.67 000. 82 0 N 0 N NAU \*\* 0.17 \* \* \* • \* WADI SIWAQA W.MUJIB 000 8 0.24 0.15 у моо ດ ກ ທີ່ D DEC 0 \* 0 • \* • 0.04 \*\* .... .... 0.12 • n • n . . . . 00.00 0400.0 \* • \* • • \* • \* 0 • • +0 • ₩ Nov .... ..... \* STATION -------1.79 1.73 0.17 ចំពុះ ស្ត្រី 1 . 35 0,0 0,0 oct •\* .... \* \* \* .\*. o\*o YEAR 1963 1964 1965 TOTAL AVE. 1966 1967 1968 1972 1973 1974 1984 1985 1969 1970 1971 1975 1976 1977 1978 1979 1980 1981 1982 1983

TABLE.B-4. SUMMARY OF TOTAL RUNOFF ( 4/4)

DAILY MAXIMUM C MOM: TINU ) 14-19 0.29 0.04 0. 70 6. 72 6. 73 0.40 800 80 80 2.52 88.99 8.81 11.84 4 23 6 23 8 24 7 25 0. % 0. % ANNUAL 11.74 142.99 35.37 12.57 0. 24.14 12.95 12.95 44-64 17-64 19-95 19 86 19 86 19.80 3.61 5.74 12.38 0. 26.1 5.61 00 0 0 0 0 0. . . . . . . с; •\* о \* 0.00 16 10 16 0.00 2.00 2.00 0.22 00. \* 0.0 \* 0.0 0.31 0.71 មួកខ្ល \*\* \* \* \*\* \*\* \* \* - C 0.22 60°\* 00°°° 00°°° 2000 0000 ч ч ч ч ч 0.0 0.21 AUG 23530401 \* \* \* \* \* \* \* \* \* \* \* \* 4-7 7-7 0.00 2001 2001 200 200 200 200 0.11 0.02 40°.04 101.04 101.44 0.22 0.27 · \* \* \* \* \* ธุ \* \* \* \* \* \* \* N 0 <u>п</u> 33 0.26 0.37 0.27 \*\* 0-03 032 03 0 • • С¥. 0,07 004 007 707 JUCNE \*\* \* \* \* \* \* ¥ \* ¥ \*\* ¥ ¥ CODE NO. 8 10 10 10 0.02 0.37 2.18 0.10 100 400 400 400 400 400 400 95.0 12.0 n . \* MAY \* \* \*\* \* \*\* 18. 0.02 0.02 0.02 0.02 159 1 10 6 CL-38 127-22 CL-86 0. <del>1</del>5 Ci.48 1 - 4 t \* \* 6.78 C1.6C1 D1.67 0.41 មិត ដូច 0. \* \* A P R ¥ ¥ \*\* ¥ \* \* ¥ \* ២ ខេ \* ០ \* 1.70 1.20 4 0 0 0 + ・ ・ イ ・ イ ・ 2.36 6.40 0.82 3.89 0.37 0.71 8 21 1 07 82 MAR ¥¥ ¥ \* \* \*\* \*\* \* ក្ () ហ្ ហ 24.12 95 10 10 ណ៍ ៣ \* 0 \* 0 0.42 0.65 0.97 0.68 C. 74 0.74 1.52 0.50 0.37 0.47 8.17 00°\* 다 노 노 \* \* \* \* 0.58 0.41 1.44 4 10 10 10 ភ្ល ភូមិ 16.0 0.73 0.65 2.10 3.08 86 10 \*\* \*\* NAL \* \*\* \* \* \* \* WADI EL MUJIB W.MUJIB 0.68 0.37 17.18 17.02 54°0 11°0 0.56 N . N 1 \* \* 5.38 2.38 2.4 2.4 0.46 0.64 ມ. ສະສຸ 0.51 DEC \*\* \* \* \* \* \* 13.54 6.89 1.78 1.36 0.22 0,82 27.7 0.28 0.28 51 51 0°\* 0.26 012 NON \*\* \* \*\* \* \* \* ပို ဂ ဂ စ 0.24 - 1 t \* \* 20.0 8.0 0.4 0 1.4 0 0 0 1.4 0.43 0.43 0.43 0.24 0.00 001 \*\* \*\* \*\* . 0 \* STATION -\* DISTRICT \*\* \*\* \*\* \* TOTAL YEAR AVE. 1984 1975 1976 1977 1979 1979 1980 1981 1982 1983 1963 1965 1966 1967 1968 1969 1970 1971 1972 1973 1974

Table.B-5. AREA-RAINFALL STATION ALLOCATION (1/2)

	Sub-basin	5	m	3 4 5 6	Ś	ę	7		8 IO	II.	1		13 14	ST	16	19 20	22 17	7 23	3 24	t 25	27	28	30	31	31 Area (Km <sup>2</sup> )	~
71       55       337       177       419       113         0.06       0.04       0.34       0.09       243       94         0.02       0.02       0.59       0.28       0.11         220       264       0.05       0.21       0.01         210       0.45       0.55       0.21       0.13         0.45       0.55       0.51       0.21       0.13         0.45       0.55       0.51       0.21       0.13         0.12       0.51       0.21       0.21       0.13         0.11       12       53       438       0.73         0.16       0.13       0.36       0.35       0.73         0.16       0.36       0.36       0.48       0.02         0.16       0.34       0.48       0.02       0.73         0.16       0.34       0.48       0.02       0.73         0.16       0.34       0.48       0.02       0.72         0.16       0.39       0.22       0.42       0.25       0.42         0.42       0.39       0.22       0.42       0.25       0.42	Wala Basin			- 12. - 1							· .															
17         509         243         94           0.02         264         0.28         0.11           220         264         0.45         0.55         0.28           0.45         0.55         310         109         0.18           0.45         0.51         0.21         0.21         0.18           0.12         0.53         4.38         0.19         0.18           0.16         0.19         0.09         0.73         0.13           0.16         0.03         0.36         0.45         0.13           0.16         0.03         0.36         0.45         0.13           0.16         0.34         0.48         0.02         0.14           0.16         0.34         0.48         0.02         0.14           0.16         0.39         0.22         0.43         0.02           0.16         0.24         0.24         0.42         0.42	A(1)A	71	55	337 0.27 0	172 1.14 (	77 0.06	419 0.34	113 0.09					· .	· ·					÷		· · · ·				490	
220       264         0.45       0.55         0.45       0.55         0.45       0.21         0.45       0.55         0.45       0.51         0.16       0.01         112       53       438         0.16       0.19       0.09       0.73         68       11       149       188         0.16       0.03       0.36       0.45         0.16       0.34       0.48       0.02         0.16       0.34       0.48       0.02         0.16       0.34       0.48       0.02         0.16       0.34       0.48       0.02         0.16       0.34       0.48       0.02         0.40       0.22       0.40       0.22         0.42       0.29       0.25       0.40         0.42       0.31       0.25       0.25	A(2)	•		i I				17				509 0.59			243 3.28		76 71.0	. <del></del>							340	
310     109     91       0.61     0.21     0.21       0.12     53     438       0.19     0.09     0.73       0.16     0.19     0.73       0.16     0.03     0.36       0.16     0.03     0.36       0.16     0.35     0.45       0.16     0.34     0.48       0.16     0.34     0.48       0.16     0.34     0.48       0.16     0.34     0.48       0.16     0.24     0.48       0.16     0.22     0.40       0.16     0.22     0.40       0.16     0.22     0.40	A(3)		*.				220 0.45	264																	140	
112       53       438         0.19       0.09       0.09       0.73         68       11       149       188         0.16       0.03       0.36       0.45         60       127       181       8         0.16       0.34       0.48       0.02         0.16       0.34       0.48       0.02         0.16       0.34       0.48       0.02         0.16       0.34       0.48       0.02         0.35       0.20       0.40       36         240       179       0.42       0.43         0.42       0.31       0.25       0.03	A(4)										:	310 0.61			109		0.15	ei 10	х - -		. 1		:		240	
68 11 149 188 0.16 0.03 0.36 0.45 60 127 181 8 0.16 0.34 0.48 0.02 35 20 36 0.39 0.22 0.40 0.42 0.31 0.25 0.03	A(5)										112 0.19	53 C.09			438 0.73				÷						240 -	
60 127 181 8 0.16 0.34 0.48 0.02 35 20 36 0.39 0.22 0.40 240 179 142 16 0.42 0.31 0.25 0.03	A(6)						68 0.16			0.03	149 0.36	<b>188</b> 0.45					· .								170	
35 20 36 0.39 0.22 0.40 240 179 142 16 0.42 0.31 0.25 0.03	A(7)				-	60 0.16				127 0.34	181 0.48		8 0.02												150	÷
240 179 142 16 0.42 0.31 0.25 0.03	A(8)									35 0.39	20 0.22		36 0.40												30	
	A(9)								240 0.42	179 0.31			142 0.25	16 0.03											230	

1) Sub-basin No. : see Fig.18

2) Rainfall station No.:

25. Karak 27. Mazar 28. Muhai 30. Hasa P.P 31. Bayir 31. Bayir	
Dhaba Dhiban Wadi el Mujib Khan Ez Zabib Khan Ez Zabib Sivaqa Ja'da Hemud Qatrana Jinz **	(23)*0.77 (23)*0.67
70000100000000000000000000000000000000	ц ъъ
<ol> <li>Na'ur</li> <li>Abu Aland</li> <li>Yaduda</li> <li>Sha'ab</li> <li>Madaba</li> <li>Jiza</li> <li>Judayda</li> <li>Judayda</li> <li>Um El Risas</li> </ol>	* Rain at (17)=Rain ** Rain at (24)=Rain

AREA-RAINFALL STATION ALLOCATION (2/2) Table.B-5.

Muiib Basin	Į																					ļ
(07)4										50 45 0.20 0.18	45 0.18		0	151 0.61							06	0
(11)V											152 0.22		0	406 - 0.58 0	105 43 0.15 0.06	43 06					280	0
A(12)											1.00 1.00										70	Ó
A(13)											44 1.00										20	0
A(14)							•				$159 \\ 1.00$										60	0
A(15)						07	$^{241}_{0.369}$		176	0.04		0	32 0.05	0	0.03 0.03						260	0
A(16)														0,03 0,03		2598 0.78				678	8 1300	0
A(17)									*				,		461 1,00					0.4	190	0
A(18)																	0	90 748 0.11 0.89	8 5		330	ò
A(19)												•		¢	136 .08 0.	30			1072 0.62	22	680	0
A(20)		÷	. • •									0	63 1.09	0	37 0.05 0	233		206 191 0.28 0.26			290	0
A(21)							.*					0	25	0	233			~ ~ ~	శ్రీ సి		130	o
A(22)	·					• * •			70 0.04		•	167 687 0.10 0.42	687 ).42	C	649 . 39	83 0.05	<u>6.</u> 2			•	640	0
A(23)				<b>C</b>	61			54 0:14	0.15		-	226 0.57									160	0

B 80

<u>е</u> 25. Karak 27. Mazar 28. Muhai 30. Hasa F 31. Bayir Khan Ez Zabib Abu Hallufa \* Wadi el Mujib \* Rain at (17)=Rain at (23)\*0.77 \*\* Rain at (24)=Rain at (23)\*0.67 Qatrana Jinz \*\* Dhiban Siwaga Dhaba Ja'da Hemud 13 20. 23. 22. 12. Um El Risas Jiza El Muwaqqa Abu Aland . Wadı Wal Judayda laduda 6. Madaba Sha'ab Na'ur 10. 4 . ŝ ø

2) Rainfall station No.:

2

T : MCM	DAILY MAXIMUM	4 4 0 4 4 0 8 4 4 8 8	4.46 3.37 68	5.87 1.71 3.08	40 47 47 47 47 47 47 47 47 47 47 47 47 47	4.95 6.40 8.76	で し し し し し し し し	0.40 80,70 90,40	0.86 2.07 4.24	3.41 0.78	
	ANNUAL TOTAL	11.60 16.27 3.53	8-98 17-69 8-98	40.52 5.55 21.06	6.07 28.03 8.25	ស ស ស ស ស ស ស ស ស ស ស ស ស ស ស ស ស ស ស	4 ነገ 1 ዓ 1 ዓ 1 ዓ 1 ዓ 1 ዓ 1 ዓ 1 ዓ 1 ዓ 1 ዓ 1 ዓ	р 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		12.95	1   0   1   1   1   1   1
	р. Ш СЛ	500	0.0	c o c	<b></b>	ວ່ວວ່ວ	ė č o		600		00
0000001	AUG	665	០១០	202		ະດີເ	620	ະດີະ	620	50	οđ
000	701	605	000				<u></u>	i.i.	ថេះត		00
	BNDD	005			e e e	ដែលដ	000		000		o a
CODE NO.	MAY	600	ööö				d C D		000		ů.
*	ЯРА	1.62 0.	040. 140.	000. 0.0 4	25.0 25.66 0.66	00° 00° 000	0.75 0.75	::::	000	60	60 10 10 10 10 10 10
	МАЯ	0.26	800 80 73 73	លី លោក លោក លោក លោក លោក លោក លោក លោក លោក លោក	3.60 2.15 1.57	0.22 0.20 1.76	00.07 70.07 70.07	0.1.87 0.87	1.4 <u>0</u> 1.4 <u>0</u>	ັດ. ເບັ	
	ស រដ រដ	3.96 6.99 2.76	1.45 0.17	0.37 1.06	0.77	0.49 6.45 45	0.62 0.76	0.13 0.13	000 000 000	7.40	4 4 4 5 3 3 4 5 3 3
2  	IAN	400.88 00.09	5.71 11.43 0.	14 4 4 4 4 4 4 7 7 7 7 7 7 7 7 7 7 7 7 7	8008 70 77 70 77 70 70 70 70 70 70 70 70 70	4.56 20.67 0.	0.22 1.38 34	, 20 , 20 , 20	0.86 1.30 1.27	00	40.10 10.10
ZEINAB	С Ш С	0.10 9.25	9.84 0.594	9.33 0.92 1.71	000 .0	0.26 0.26	моо • • • •	4.08 4.08 4.02 8.02 8.02 8.02 8.02 8.02 8.02 8.02 8		ъM	0 0 0 0
Z	NON	8 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	000 69	0+0 2+4 864	4 19 10 10 10	0.23 1.28 0.97	0.66 0.	0. 5.72 0.		00	
	ocT	000	8 0 0 0 0	00.87 0.67		, 			ddd		101 001 001
* STATION - * DISTRICT	YEAR	1960 1961 1962	196J 1965 1965	1966 1967 1968	1969 1970 1971	1972 1973 1974	1975 1976 1977	1978 1979 1980	1981 1982 1982 1982	00	TOTAL

TABLE B-6 ESTIMATED FLOOD RUNOFF AT SUB STATIONS ( 2/21)

DAILY MAXIMUM C MOM: LINO ) 1.51 1.76 2.24 0.37 1.89 1.54 0.14 10.22 4.42 2 4 4 4 0 0 0 0 0 0 0 1484 1684 1684 ANNUAL TOTAL 98. 98. 99. 4 N N 4 4 N N 4 4 N N 4 2, 15 5.32 32.40 1.27 0.54 4. 43 6. 43 6. 43 40.4 40.4 40.4 40.47 0.29 0.95 0.95 ក ភ្ល 020 000 000 00 ຮູ້ອີວ 000 202 666 200 ດໍລ BUG 00000000 000 505 050 202 020 . . 020 ° 0 dd ЧË ຮູດຮູ 020 .... 650 ຮູດຮູ 620 ະດີວິ 020 żċ бċ JUNE ត់ដីតំ 305 606 ៩០៩ 63 000 o d e 020 20 \* CODE: NO. MAY 000 . . . 200 620 o d d ວ່ວ່ວ່ 000 60 ច់ដ 3 5 - 5 0.0 .22 \* 0 - - 0 ດ.45 ບັ່ງນີ 0 0 1 0 APR . ວັດ ວັ . . . 000 000 202 0.47 59 57 57 57 8.04 0.4 0.0 6 6 7 7 1 57 2 0 2 0 6 MAR c c c 00 000 000 80 80 944 1944 1944 1.69 0. 00% 74% 74% 5. .5 0 0 0 N M H O O 10.01 0.38 сі Ш .... d d d 000 1.15 0.0.15 0 4 0 4 6 9 6 0.90 0.90 16.44 0.63 0.73 5.04 0. с С С С С С 0.23 NAL 00 0 - 1 8 14.23 0.75 26.75 0.76 0. 20 0.70 0.60 0.14 8 700 0.43 1.48 1.48 4. 0.00 ۍ ۵۰ DEC HAMMAM 000 000 000 2.75 8 0 0 0 0. . . . 000 20 070. 44 20N 000 00 .... 000 \* STATION ---------000. 49 0.49 500 .... 000 000 000 000 00 TOTAL AVE. YEAR 1960 1961 1962 1981 1982 1983 1984 1963 1964 1965 1966 1967 1968 1969 1970 1971 1972 1973 1974 1975 1975 1975 1978 1979 1980

TABLE B-6 ESTIMATED FLOOD RUNOFF AT SUB STATIONS ( 3/21)

DAILY MAXIMUM C MOM: LIND > 4 4 0 4 4 4 4.01 0.79 0.81 0.40 0.40 0.40 04.0 44.0 48.0 48.0 9 9 0 0.24 63 63 0.22 00.48 0.48 0.37 ANNUAL 0.36 3.47 1.34 0.87 0.92 а 58 3.56 1.77 0.79 0.79 0.93 0.15 1 1 1 7 1 1 7 1 0. 11 10 000 ບໍ່ດໍ່ວ່ 665 000 000 ຮູດຮູ .... 000 . . ъà AUG 20000000 ដល់ដ .... 000 202 620 202 ..... сd 00 Ъ Г 000 000 200 000 .... 000 000 оö . . **IUNE** 620 202 202 000 ວໍວ່ວ່ ດ່ວ່ດ 202 020 ະ ດ 06 CODE NO. 0.02 00.00 00.00 УAX 50 000 eåd 000 606 ດ່ວ່ດ 665 000 20 \* 002 2 0. 64 0. ې د د د -7. -7. ). . . . 0.00 0.10 APR 6.96 .... 666 000 9 9 9 00.00 00.00 00.00 0.00 0.47 0.44 0.43 0.25 0.25 000 44 46 000 948 848 0.37 8.00 .40 MAR 000 0.00. 836 <u>...</u> 000 000 0.40 402 ນ. ມີເ 9.8 9.8 9.5 3. 0.45 0.15 4.4 1.4 1.4 1.20 2.8 8 0.97 0.46 0.27 .0. .0. 4 10 4 10 4 10 4 10 000 0 M 0. N N 0. 0.08 0.39 0.39 000. 11 12 12 0.10 10.18 10.18 AN 00 0 % 0 1.71 0.08 0. 1.20 1.42 0.28 28 28 28 0.71 8 .0 .0 9.95 0.38 DEC SADIR d d 000 6 6 6 6 0 0 8000 0000 07.0 . 48 . 48 20.03 100 122 122 2.05 0.08 NON ... 000 .... 000 00 \* STATION --------001 000 000 000 000 000 000 000 ōö оŏ YEAR TOTAL 1963 1968 1970 1972 1975 1976 1976 1979 1980 1982 1960 1961 1962 1965 1967 1969 1974 1978 1983 1984 1985 1966 1971 1981 AVE.

TABLE B-6 ESTIMATED FLOOD RUNOFF AT SUB STATIONS ( 4/21)

DAILY MAXIMUM C UNIT : MCM ) 3.62 1.68 1.03 2.39 0.88 0.86 0.60 3.69 3.79 2.54 2.23 4 - 0 4 - 0 4 - 0 4 - 0 4 - 0 5 - 4 0.42 447 49 2.70 4.70 11 ANNUAL TOTAL 5.78 0.15 1.0 1 49 2 19 7 16 3.04 0.38 1.77 8 10 7 37 1 77 1 07 7 04 8 31 8 79 1 10 3 87 7.68 5.30 7.40 4 3 4 8 6 7 7 1 7 1 7 1 7 с. Ш С 666 020 00 50 666 ..... 000 000 000 .... AUG 90000000 202 000 20 ດ່ວ່ວ ວ່ວວ່ວ ວ່ວີວີ 020 000 100 JUL 00 600 505 000 ಕರಕ 000 202 ..... 66 000 **BND** 020 202 ວດວ 000 ់ដ 000 60 \* CODE NO. 8 200 ЧΑУ 000 .... <u>ຮ</u>ດລ 600 000 c 0 0 0.88 0.88 0.88 1.45 ້. ລິຍວິ ເ ې. ۵۵۵ A P R . 206 000 665 ы.74 0.74 6.45 0.47 0.47 00.60 44.0 44.0 000 14 14 14 14 00.49 44 - 12 4 - 12 7 - 12 00 00 00 MAR 000 21.49 5.00 5.04 5.04 000 Ú 0 7 0 0 0 0 N N 000 Ω U U U 37.93 1,36 11,59 0,59 00.00 80.00 80.00 040 040 041 00.00 00 NAU 00 1.257 ៤០០ សិ.។ សិ.។ 0,00 10,00 10,00 10,00 000 38 38 90 90 90 000 1 4 8 33 37 37 0.66 6 0 2 0 0 0 0 0 0 0 400 400 С Ш С 000 HALQ 8 0 0 0 000 88 88 8 6 000 0.14 0.02 16 . . . . . . 000 Nov .... 0.85 0. 0. 8. 007 000 .... 000 000 000 000 ..... 00 TOTAL AVE 1984 YEAR 1975 1976 1977 1978 1979 1980 1984 1983 1983 1966 1967 1968 1960 1961 1962 1963 1964 1965 1969 1970 1971 1972 1973 1974

DAILY MAXIMUM	00.48 48 44 84	0.87 0.92 33	0.98 0.89 0.77	24.00° 20° 20°	0.29 1.46 1.05	0.00 9.00 9.00	N 0 0 N 0 0 N 0 0 N 0 0 N 0 0 N 0 N 0 0 N 0 N	000 010 101	0.8¢ 0.17	
ANNUAL TOTAL	0.89 0.76 0.66	4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	3.07 3.43 2.76	649 649	0 10 10 10 10 10 10 10 10 10 10 10 10 10	404 200 46 46	00.48 410 410 410	00.4 04.0 400	1,53 1,53	
с С С							ĊĊĊ			<b></b>
AUG	ະວະ	ດ່ະດ	<b></b>		ដែលដំ			6:0	20	<b>.</b>
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MAR	000	0.0	2. 138 2. 138 2. 138	400. 40.0 45	0. 0. 05 0. 05	000 00 00 00	000 4	450. 4.4 0.2	60	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1	0.048 0.048 0.048	600	cod	000. V	0 0 0 0 0	000 0		000 000	28 10 10 10	- 0 · 0
U AN	6 0 0 0	000	0.940 640 640	00. 44	9 9 M 0 7 0	0. 1.05	0.23 0.0 0.0	000		10.01
с Ц Ц	0.71	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0.68 .50 .50	8 0 0 0	000	000 4	n 9 - 9 400	ວ່ວ່ວ່	0, 34 0	12.64
NON		d d d	0.40 0.40 0.43	666	0.36 .36	660	 12	666	öö	1.37
oct			000	ត់តំតំ	666		000	000	 	
YEAR	1960 1961 1962	1963 1964 1965	1966 1967 1968	1969 1970 1971	1972 1973 1974	1975 1976 1977	1978 1979 1980	1000 1000 1000 1000 1000 1000 1000 100	1984 1985	TOTAL
	OCT NOV DEC JAN FEB MAR APR MAY JUNE JUL AUG SEP ANNUAL TOTAL	NOV         DEC         JAN         FEB         MAR         AFR         MAY         JUNE         JUL         AUG         SEP         ANWUAL           0.         0.37         0.48         0.02         0.01         0.01         0.05	NOV         DEC         JAN         FEB         MAR         APR         MAY         JUNE         JUL         AUG         SEP         ANWUAL           0.         0.39         0.468         0.         0.         0.         0.         101         101AL           0.         0.         0.         0.         0.         0.         0.         0.         101AL         101AL         101AL           0.         0.         0.         0.         0.         0.         0.         0.         101AL         101AL         101AL         101AL         101AL           0.         0.         0.         0.         0.         0.         0.         0.         0.         101AL         101AL	NOV         DEC         JAN         FEB         MAR         APR         MAY         JUNE         JUL         AUG         SEP         ANUAL           0.         0.37         0.37         0.48         0.         0.01         0.0         0.01	NOV         DEC         JAN         FEB         MAR         AFR         MAY         JUNE         JUL         AUG         SEP         ANUAL           0.         0.         0.71         039         0.448         0.         0.         0.         10.         10.45         10.48         10.46         20.01         10.01	Nov         Dec         Jan         FEB         MAR         APR         MAY         JUNE         JUL         AUG         SEP         ANWUAL           D.         D.         D.         D.         D.         D.         D.         D.         D.         JUL         AUG         SEP         ANWUAL           D.         D.         D.         D.         D.         D.         D.         D.         D.         JUL         AUG         SEP         ANWUAL           D.         D.         D.         D.         D.         D.         D.         D.         D.         JUL         AUG         SEP         ANWUAL           D.         D.         D.         D.         D.         D.         D.         D.         D.         JUL         JUL         AUG         SEP         ANWUAL           D.         D.         D.         D.         D.         D.         D.         D.         D.         JUL         JUL<	NOV         DEC         JAN         FEB         MAR         APR         MAY         JUL         JUL         AUG         SEP         ANVAL           0.         0.71         0.73         0.74         0.7 </td <td>NOV         DEC         JAN         FEB         MAR         AFR         MAY         JUNE         JUL         AUG         SEP         ANVAAL           0.         0.71         0.37         0.36         0.         0.0&lt;</td> <td>Nov         DEC         JAN         FEB         MAR         MAY         JUNE         JUL         JUL<td>NOV         DEC         JAN         FEB         MAR         AFR         MAY         JUNE         JUL         AUG         SEP         ANNUAL           D:         0.71         0.73         0.74         0.         0.71         0.         0.7         0         7&lt;</td></td>	NOV         DEC         JAN         FEB         MAR         AFR         MAY         JUNE         JUL         AUG         SEP         ANVAAL           0.         0.71         0.37         0.36         0.         0.0<	Nov         DEC         JAN         FEB         MAR         MAY         JUNE         JUL         JUL <td>NOV         DEC         JAN         FEB         MAR         AFR         MAY         JUNE         JUL         AUG         SEP         ANNUAL           D:         0.71         0.73         0.74         0.         0.71         0.         0.7         0         7&lt;</td>	NOV         DEC         JAN         FEB         MAR         AFR         MAY         JUNE         JUL         AUG         SEP         ANNUAL           D:         0.71         0.73         0.74         0.         0.71         0.         0.7         0         7<

TABLE B-6 ESTIMATED FLOOD RUNOFF AT SUB STATIONS ( 6/21)

DAILY MAXIMUM C MOM: TINU ) 2.06 7.32 8.68 3.92 2.60 7.61 7.62 86. 1979 1979 1979 1979 5.80 7.47 8.66 4.87 8.04 6.92 14 4.97 3.46 3.46  $\{ \cdot \}$ ANNUAL 7 59 40.30 24.73 7.78 44.31 19.96 8.66 4.47 12.04 22, 27 22, 27 22, 19 52.24 15.32 31.97 18.99 29-94 33-89 13-72 3.67 6.04 6.09 71.24 <u>9</u> С П Р ជននំ និងថំ ចំចំខំ ចំចំពំ 606 666 000 60 00 ė ė ė AUG 90000000 do d 620 202 ត់ដត់ 000 200 00 20 JUL 000 202 020 202 ត់តំកំ сö ຂໍ່ຕໍ່ດໍ ០៩០ сó **JUNE** ត់ត់ដ 000 ដីតំដី ຮູ່ດູ່ຮູ o d o ööö 205 000 οö 00 \* CODE NO. 0.00 8 505 MΑΥ .... ..... 000 666 .... 606 000 1 52 76-9 8 8 с М О И О 500 500 8 4 5 0 5 1.98 0.14 APR 1,89 0, 1,02 000 24 200 ..... 04.60 0.69 6.67 4.65 45 7.45 0 5 7 0 7 2 2 0.67 0.52 12.59 20,65 23,09 10 - 27 2 - 42 2 - 42 0 4 0 8 5 40 0 4 4 1 7 1 7 1 7 МАR 72.27 0.41 7.47 80 000 29 9 9-76 9-88 5-78 0.41 2.83 4.68 1.70 0.17 10.4 4 4 4 004 874 874 1,98 ណ៍ ឃ 137.19 5.28 6.79 38.53 0. 20.02 110 110 110 110 110 4 N O 7 N O 0-29 79 3.68 0 // -/ 8 0 // 9 0 // 000 100 စပ်င မူရှိ JAN o o RUMEIL 108.49 10.40 2.98 2.50 0.0 2.2 2.2 00 7 49 0.28 628 628 0.04 3.66 3.66 9.8 19.70 20 04 20 04 44 20 04 17. 19. 19. 0EC .... ~ ~ ~ 0 8 ~ 8 8 ~ 8 100 100 100 100 22 74 4 000 20N 000 . . . . 00 1.81 . 0 0 0 0 000 60 60 007 000 00 000 000 000 000 000 TOTAL YEAR 1966 1967 1968 1969 1970 1971 1975 1976 1977 1960 1961 1962 1963 1964 1965 1972 1973 1974 1978 1979 1980 1984 AVE. 1981 1983

MCM		32 37	9 7 7 7 7 7 7	37 22 22	ው ቀ ው ከ በ ከ	07 88 26	-0 15 B	644 64 14	ខ្មែរ ស្រ ស្រ ស្រ ស្រ ស្រ ស្រ ស្រ ស្រ ស្រ ស្	. 46 . 76	1 1
LINU	ANNUAL DA	35 7.77 18 9.20 75 4.95	82 58 8.26 28 5.02 28 5.02	28 9.37 33 6.57 35 7.22	24 2.95 11 14.45 97 9.31	. 67 3.07 .57 14.88 .67 8.26	49 74 46 49 49	0 A D	270 N.N.	· 49 6.	11 N 19
•	AN TOT	23.35 27.18 7.95	32.82 36.58 14.28	57.28 18.03 35.35	14 14 14 14 14 14	00 cr 10 tr	0 N N	5.60 32.12 96.32	พพิง	1 8 1 8	111 1 - 1 (1)
	н С С		000	200	000	505	000	202	620		 
20000000	AUG	: d c		200	ល់ដល់	202	020	coc	020		d 2
)() 			000	660	000		620	coc	020		00
-	CONE	500		ะก่อ	000			ដត់ដ	<u>.</u>	5 C ;	05
CODE NO.	YAY	0000	000			002	000	002		ĊĊ	00 00 00
* *	APR	2.0% 0.0%	34 0 A O		41.68 0.03	5.3 5.3 5.3	0 M D 7 7 7 7		020	1.95 0.16	
	MAR AAR	0.25 0,74	0.89 0.74 1.7.17	22.37 0. 24.86	ំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំ	940 94 99 99 99 99	40. 9. 4. 4. 7.	0.9 9 0.9 7 8 9 7 8	90 90 90 90	40 40	
		10.45 10.62 7.17	400 8.4 4.4 4	0.35 0. 1.02	0.27 0.23 2.66	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4.18 0.73 0.66	070. 070.	ታዮታ ወሰር ነጉ	で で で で で で で で で し で し で し で し で う つ で し で う つ	112 -
	NAL	9.61 1.00	8.83 26.90 0.	17.70 44.77 4.85	000 044 044	7.70 42.91	4 - 79 4 - 79	м. ц 9. 54 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	ት (14 ት ት ር (14 ት ር (14 ት ር (14) ት ር (14) ት (14) - (14)	00	1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
WALA		16.54 16.54	55 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	14.77 0.99 2.93	8000 14	0.28 0.78	00.00 00 4 - 4	2.02 26.20 26.20	0.03 0.03	6.0	101 101 101 101 101
	NON	0.0 8 9	0.67	40 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	000. .40	0 35 1 49 57	0.79 0.	0. 14.07 0.	450.45 10.45 03		26.45 1.02
STATION DISTRICT	007	å å å å	000 8	2 2 2 2 2	666	000	ត់តំតំ	666	600	00.11 1	1.94
× ¥ DIS * *	YEAR	1960 1961 1962	1963 1964 1965	1966 1965 1968	1969 1970 1971	1972 1973 1974	1975 1976 1976	1978 1979 1980	1981 1982 1983		TOTAL AVE.

TABLE B-6 ESTIMATED FLOOD RUNOFF AT SUB STATIONS ( 8/21)

TABLE B-6 ESTIMATED FLOOD RUNOFF AT SUB STATIONS ( 9/21)

( MOM: TINU )	ANNUAL DAILY TOTAL MAXIMUM	0.01 0.01	0.31 0.13 0.60 0.25 0. 0.25	0.16 0.16 0.35 0.17 0.26 0.16		0.80 0.80 0.48 0.47	0.50 0.50 0. 0. 0. 0.15 0.15	0.03 0.03 0. 0. 0.77 0.41	0. 0.02 0.31 0.31	0.11 0.05 0.05	
	SEP SEP		000	ດີດີດ	ດ້ວຍໍ້ດໍ	000		ĊĊĊ	, 0:0		· · · · · · · · · · · · · · · · · · ·
0000010	AUG	505	000	665	020	205	020	ຮູດຮູ		<b>.</b>	, , , , , ,
	JUL	605	620	:		503		 	oso		
	JUNE	505	660	ced	000	 206	.000	ຮູດຮູ		 	
CODE NO.	MAY			±00	020	ដំចំដ	o d d	áð:	020	ċċ	
*	APR			ដល់ដ	000. 44. 44.			202	ėżė	с. 0.05	0.49
	MAR	20G		0.16 0.26	000	៩០៩	020.	2 2 2 2 0 5	520. 100. 100.	. o	1.28
	លា រែប ៤	5 0 0 0	000		000	00.78 0.78				00.11 11.	06.0
	NAL	000	000 601 00				00. 16		000		ก 1 เก
IWAQA-N	DEC DE		000 8	000	CC 		000	0.77 0.77	600		1.36
S	NON	៨៩៩		000			ត់ត់ត				0.03
STATION	OCT	ooo		000	000	o d d d		<b></b>	600	00	
* STAT * DIST	YEAR	1960 1961 1962	1963 1964 1965	1966 1967 1968	1969 1970 1971	1972 1973 1974	1975 1976 1977	1978 1979 1980	1981 1982 1983	1984 1985	TOTAL

TABLE B-6 ESTIMATED FLOOD RUNOFF AT SUB STATIONS (10/21)

DAILY MAXIMUM C MUT : MCM ) 0.52 0. 1.63 0.45 162 162 0. 1.65 1.77 1.74 0.41 0.53 0.44 45 45 49 ANNUAL TOTAL 0.52 000 8 6 0.76 000 80 80 80 0. 2.35 2.90 1.74 0.74 5 000 0.98 0.53 144 10 173 173 1 73 1 24 coc 000 .... 000 οġ AUG 202 626 . . . ថ់៩០ 020 805 o d d 361 66 JUL 000 ຮູ້ດໍຣີ 000 ដល់ដំ 000 do ត់ដ 660 dod 000 IUNE 202 020 361 202 000 65 606 020 ..... 000 \* COOF NO. MΑY 606 202 000 00 00 000 666 ຮູ້ວ່ວ 020 040 1 8% 0.43 д Р.Р. . . . ក្ខភ្ ດີເດືອ 202 ະດີວິ ដ០ដ ට්ප්ට් 0.73 44.44 ອື່ ວັດດີ 0.0 0.0 0.0 0.0 а. 86 15 MAR 60 000 000 000 . В И О О О 0.44 0,44 0.52 0.52 ай Ш Ц 000 000 .... 666 600 .... .... 6.83 0.26 0. 2.35 0. 000 49 0 % 0 2 % 0 2 % 0 NΑΓ .... 00 000 000 SIWAQA-S 8 000 000 14 л. 77 0. 14 400 4 . . . . рщо .... 000 000 ០០ 0.00 NON 000 .... 000 .... 00 .... 000 .... \* STATION -------0.14 001 ъċ 666 .... ddd 666 000 000 000 TOTAL AVE. 1984 YEAR 1963 1964 1965 1972 1975 1976 1977 1978 1979 1980 1981 1983 1966 1967 1968 1920 1970 1971 1960 1961 1962

	· .	5	· · ·								-	. !
	C MCM D	DAILY MAXIMUM	900 000	0 + 0 5 • 0 4 0 4 0	0.83 6.61 72 72	1.79 1.79	0.00 0.00 0.00 0.00 0.00 0.00	2.88 0.73	) 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	000 000 000	0.60 0.27	
	LINU )	ANNUAL TOTAL	000 0.1	1-67 4-03 0-16	1 01 1 75 2 62	ан 194 194 194 194 194 194 194 194 194 194	0.09 4.11 54	22.85 0.85 86	00.17 7 7 87	400. 40 40 40	0.27	1 1 1 1 1 1 1
		) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) )										
		0. 111 121	000	င်ငံငံ	668	000	 		605			
(11/21)	0000012	AUG		666	ಕರಕ	020	505		202	000		
STATIONS	00	nr	605		៩០៩		ដ់ចំដ	000		 020	, ,   ū 0	
SUB ST		ICNE	202		505	020		់ដំដំ		 		
RUNOFF AT SUB	* CODE NO.	МАҮ	200	020	6 0 0 0	<b>ព័</b> ងព			 	000		60.0 0.0
	*	£ 2. ₹	202		202	5. 280	:::	620	200		CI. 3.27	0.40 - 40
TED FLOOD		МАК	505			000 .00	i d d	ง ส ส ส	000 	900. 1000 7000	აი. იი	10. 10. 10. 10.
-			2 2 2 2 2	<b>់</b> ដែ	ត់តំតំ	0.0 0.0 0.0	4.00 604	000	600	o d e	0.	100
о д Ю		JAN		0.87 4.05 5.05 1.05 1.05 1.05 1.05 1.05 1.05 1	0. 1.75 0.		0.04 0.09		רמי סמים סמים	8000. 000	 	11. 12. 14. 10. 14. 10. 14. 10. 14. 10. 14. 10. 14. 10. 14. 14. 14. 14. 14. 14. 14. 14. 14. 14
TABLE	SIWAQA-C	С Ш		000 8	40-00-04	000 0400 0400	666	04 000	92. 200	<b></b> .	р 0 0 0	6.8 94
		NON	000	000	0 0 0	000	0. 16		000		 00	00. 10
	ION	ocT	000	000.14 11 11				000	000		o o	00. 200
	* STATION * DISTRICT	YEAR	1960 1961 1962	1963 1964 1965	1966 1967 1968	1969 1970 1971	1972 1973 1974	1975 1976 1977	1978 1979 1980	4984 4982 4982	1984 1985	TOTAL AVE

TABLE B-6 ESTIMATED FLOOD RUNOFF AT SUB STATIONS (12/21)

DAILY MAXIMUM C MOM: TINCH D 6 6 8 8 ្ពុំពុ ពុំព្លួំ 0,50 0,64 0.40 65.0 74 - 52 - 52 - 52 3.02 0.76 0.0<u>0</u> 0.0<u>0</u> 0.89 0.61 0.97 | | ANNUAL TOTAL на 1940 1940 0.45 0.45 4 4 6 9 7 9 0.78 0.29 0 1 4 1 • 4.40 -00 -00 1-44 1-44 4.46 цр 000 dd 000 000 000 ° ° 000 000 000 .... AUG 00000013 020 000 666 ດ່ວ່ວ 00 ະດີວິ 020 203 60 ດດະ ы 202 00 666 ត់ដំច 862 000 ដូចដុ 000 000 00 ດ່ວ່ວ ຮູດຮູ o die Ì 808 20 000 ដែលដំ ດີວິດີ 1 CODE NO. 0.41 10.00 500 1000 MAY 00 020 505 000 o d d 000 ..... ະດີະ 2.80 1.80 1.00 0.24 0.24 0.94 0.94 APR 202 203 630 636 202 666 020 7.85 0.30 0 M 3 0 000. 5 0.<u>1</u>0 0.89 0.78 1.78 1.62 - 07 - 07 MAR ຮູ້ວິດີ 9 C 0 0 0 0 6 40.0 04.0 04.0 3. 0.0 6 200 Ш Ш Ц 626 ດ່ວ່ວ 000 005 000 80 000 000 0.40 .85 0+0. 0.83 NAL ວ່ວ SUEIDA-I 7.27 000. 9. 9. й. ••• ື່ດ. ວິດດີ . мао р 0 0 000 000 000 ... ..... 0.27 0.07 0.07 0.07 Nov .... .... .... .... 000 οō 0 29 0.14 0.15 001 .... 000 000 000 000 .... 000 00 TOTAL AVE YEAR 1969 1970 1971 1978 1979 1980 1981 1982 1983 1984 1961 1962 1972 1973 1974 1975 1976 1977 1960 1963 1964 1965 1966 1967 1968

	C WOW:	DAILY MAXIMUM	000	0.79 1.65 0.18	1.08 0.74 1.17	2.35 2.35	499 198 198 198	0 9 7 4 0 7	90. 190 190	0. 0.14 0.98	0.58 0.35	
	( UNLT	ANNUAL TOTAL	0.17 0.13 0.	2.06 4.96 35	4.47 2.49 2.49	о. 77 2.77	0 N N 4 4 N 8 4 4 N 8 4 4 N	3-53 1-14	0 35 64 8	1.58 1.6 1.6	04 140 140	1.66
		ը. Այ Ծ	300	ដ់ចំធំ				000	000	o a e	÷ò	
(13/21)	00000014	AUG	202		ಕರಕ	620		620		626		00
STATIONS	00	JUL		000	ĊĊĊ	000	ಕರಕ	៰៹៰	505	020		00
SUB		, IUNE	605	020	ded	020	:	020	ວ່ວວ່ວ			οc
RUNOFF AT	CODE NO.	маγ			202. 18 81.	់ដេច់		០៩០	203			0.18 0.01
FLOOD RUN	** *	APR	602	626	ಕೆಂಕೆ	0%0. 0%0	៩០៩		ಕರಕ	i i i	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3. 16 1. 19
TED		MAR	000		400 10 10 10 10 10 10 10 10 10 10 10 10 1	 с		ຕ ທີ່ ຕີເມີ	ທີ່ ເດີດ ເດີດ	4 1 0 0  8 4 8 4	00 00 00	9-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0
ESTIMA		ល់ រំរៀ ៤	500 19		000	020 	0. 0.06 5.06			ດ້ວ່ວ	0 0 0	40 40 40
E B 6	H	NAL		0.72 4.96 0.	0 4 0		ດທູດ ເບີ້. ເຊິ່ນ	50 00 700	0.07 0.07	с. 0.0 0.0	 C 0	44 44 0.04 0
TABLE	IDA-I	DEC DE		4.53 0.53 0.53	0.00 0.10	800 74 8	000	900 700 700	₩ 100 100 100		0.0 0.0	
	SUE	NON	000	600		000				000		К И 00. 00
•	* STATION * DISTRICT	007	000	0.13 0.24 0.24	000				600		00	0.01
	* STAT PIST	УЕАR	1960 1961 1962	1963 1964 1965	1966 1967 1968	1969 1970 1971	1972 1973 1974	1975 1976 1977	1978 1979 1980	1987 1982 1983	1984 1985	TOTAL
					B 93							

TABLE B-6 ESTIMATED FLOOD RUNCFF AT SUE STATICHS (14/21)

DAILY MAXIMUM C UNIT IMCM ) 11-64 11-64 8-70 0.49 0.49 0.40 0.40 0.40 11 34 1 46 7.17 4 29 22 90 4-14 24-35 28-43 ANNUAL 13.75 6.03 19.26 26.76 3.42 11.88 11.88 10.57 40.79 46.74 8.91 79.91 47.53 44, 65 55, 65 45, 42 29.85 32.64 21:03 17.52 23.44 95.61 10.03 SПР ດຮູດ 500 ddd ດ່ວ àò 805 .... 020 .... AUG 00000015 202 202 60 020 ៩០៩ 000 000 οc 000 Jul 000 ដ់ចំដំ 020 020 202 ត់ដីត 60 -i i 06 000 JUNE ະ ວະ 020 60 505 000 . . 000 ວ່ວ ວ່ 000 CODE NO. 0.18 1.01 1.01 000 8.... 8.... MAY 60 202 200 ..... 000 000 ະຕິຮັ .... \* 500 500 040. . 9 000 10 0.50 233 8000 5000 APR .... ຕ່ະວ່ 111.99 4.31 1.50 1.50 1.58 а. С. 6.10 6.67 4 4 4 9 0 6 9 0 6 MAR 000 129-01 4-96 500 41.70 1,54 0,54 0,98 0,98 0,98 0. 7.96 1.97 18.11 0.35 000 000 000 0. 1.64 0. 00 100 100 6 96 1 96 1 79 004 004 000 СŬ Ш 317.03 12.19 000 19 58.91 0.43 0.32 7.40 3.97 0.16 м 90 90 86.77 82.49 0. 4.84 17.58 0.88 070 973 973 NAL 0,0 145.21 5.59 44.0 10.74 44 15.09 0.18 6.36 0. 6.06 .0.6 .0.6 .1.6 30.03 30.03 0 7 0 97. 16 С П С MUJIB 0.06 0.08 0.08 12.74 12.74 20.61 0.15 0.40 1.23 16 0.23 1.70 0.08 ... ... NoN STATION ------3.61 82 - 58 3 - 58 3 - 58 ю. К 0.01 001 000 000 000 000 000 000 TOTAL AVE. 1978 1979 1980 1984 YEAR 1969 1970 1971 1975 1976 1977 1981 1982 1982 1961 1961 1962 1963 1964 1965 1972 1973 1974 1966 1967 1968

	. MCM	DAILY MAXIMUM	000 -50 -52	2.71 0.59	1.06 2.26 0.82	46. 46. 46.0	0. 5.87 7.78	5.70 0. 0.73	400. 40. 0	004 4	2.36 138 12	
	TINU >	ANNUAL TOTAL	000 •000	4 6 0 1 1 0 1 0 1 0 1 0	4.0 .986 986	0. 46.71 4.81	0. 7.69 11.69	5.70 0.73	800. 201	0 	ы 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		ດ. ເມ ທ	000	666	002			ថត់ចំ		០៩០		
5/21)	0000016	AUG		620	603	020	<b>:</b>	000		000	c 0	óċ.
STATIONS (15/21)	8	- T C C			606		ត់ព័ត់	020	200 200	o c o	ċò	òò
		JUNE	505	020		់ដូច	 	ច់ដំចំ	605	 000		00
AT SUB	CODE NO.	A MAY	000			d d d'			ដំចំដ	000		00
FLOOD RUNOFF AT	*	A	۵۶. ۲۵۲		202	06.71 0.71	e d d		 	020	0.42 142	7.42
	 :	MAR	600	000	1.06 1.93	ccc		ы.70 .70		00.7 20.7		10.40 0.40
ESTIMATED		а Ц Ц Ц	600		០០៩	000	11-00 11-00 12-00		000		92. 0	16.5 56.5 52.5
		NAU	000	20 20 20 20 20 20 20 20 20 20 20 20 20 2	ດ M ຕ ສິ ສິ	000	0. 69 0.	0.73 0.73		<b></b>	ĊĊ	24.52 0.94
TABLE B-6	7 IRA	DEC	000	0.67 0.67	ddd				000 0	000	 	10.48 0.48 46
	HAI	NON	000	000			00. 14 6			000	 	
	STATION DISTRICT	001	000	0.73 0.							ċċ	0,73 0,03
	* STAT * DIST	∢ .	1960 1961 1962	1963 1964 1965	1966 1967 1968	1969 1970 1971	1972 1973 1974	1975 1976 1977	1978 1979 1980	1981 1982 1983	ው ው	TOTAL AVE.

ESTIMATED FLOOD RUNOFF AT SUB STATIONS (16/21) B-6 TABLE

DAILY MAXIMUM C UNIT :MCM ) .... 575 400 40 64 40 64 40 5. 4 6. 4 6. 4 9 0.57 0. 4.53 9.78 0.33 4.84 4.46 4.46 0-48 46 87 10 10 10 ANNUAL TOTAL N 10. N 18 0.92 4.29 0.75 0.75 0.80 40.80 41.4 101 с. Ш Ю 000 020 200 000 000 ъo ດ່ວ່ດ 000 000 00 AUG 71000000 ----------605 666 566 מהם ຮູ້ຮູ້ຮູ້ 202 000 020 20 ត ដ JCL 020 000 . . . 020 ដ់ព o c .... E NE 000 606 200 202 ດ່ວ່ວ ដីខ 66 ຮູດຮູ o'a e 020 \* CODE NO. MAY <u>...</u> 000 606 . . . 000 000 030 60 ġĠ ្ត ភូមិ ភូមិ 00100 0010 00100 505 707 107 . Had V 363 000 ດ່ວ່ວ 202 202 000 000 900 400 6 ۵00 ۳. 000 4.6 4.8 č 70 ЧAR 000 ត់ដត់ 666 0.10 0.19 0.09 000 0.0 10.0 40 0 6 0 0 10.0 40.0 ; .... и Ш 000 000 626 ddd 000 4 - 0 4 - 0 0 - 4 0 - 0 0.39 0.39 000 6 21.90 AN 9.94 0.38 001 QATRANA DEC 000 000 00 6. 0.00 00 20N 000 000 000 000 d o 000 666 000 0.48 0.29 000.04 84 84 001 000 000 00 000 000 .... .... 000 TOTAL AVE YEAR 1978 1979 1980 1981 1982 1982 1984 1960 1961 1962 1972 1973 1974 1975 1976 1977 1963 1964 1965 1966 1967 1968 1969 1970 1971

< WOW: JINN >	ANNUAL DAILY TOTAL MAXIMUM	1.15 0.78 1.50 0.92 2.19 1.68	1.81 1.05 37.60 11.67 2.94 1.48	4.85 1.54 1.01 0.54 0.89 0.43	1.62 1.31 5.24 2.65 4.67 2.65	2.00 1.33 6.67 2.55 5.80 3.97	2.32 2.32 2.32 2.55 0.65 0.60	2.64 1.56 8.67 2.97 4.26 1.30	0. 1.32 0.28 0.28	0.71 0.51 1.24 1.14	
· · ·	6. 19 19			d d d	ė d o	600	ėżo	ಕರಕ	000 000	00	с Ю
0000018	AUG	202	000	coc	o d o	రరేచ	<b>់</b> ដល់	៩០៩	020	 	
	- Jur	000	000	ĊŎĊ	000		000	coc	020		
		202	ດ່ວ່ວ່	: : : :	ರೆಕರೆ		020	202	ė:e		ė
CODE NO	MAY	505		cici	រដែត	:	ជ់ដំដ			:. :0	
*	APA	505	620	50°,	5.24 0.08	i d i	040 	606	Ċċċ	с.20 С.20	
·	MAR	600	0.20 0.43 0.60	10 10 10 10 10 10	1.62 0.67		0.64 0. 0.61 0.61	000 	  	۰. ۲	500
		4.05 2.49	0. 0. 60.	000 .0 .0	400 400 400	44 9.97 9.97	ចំ ចំ ចំ រុំ	040. 64 64	000		17.47
		000 1000	а. 34.87 а.	0.87	ōċċ	40.0 441	οοο  4	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 4 0 		4
ABYAD		07.0 40.0	107. 107. 107. 107.	0.0 88.0 0.0	9 9 9 9 9 9	000 40 84	90. 700. 700.	040 440 440	900 000		18.78 0.72
	NON	000	0.20 0.20 .20	0.20 1.20 1.20 1.20 1.20	៰៰៰៓		00. 000 000	0.56 0.56	000 9	 00	4.74
* STATION * DISTRICT	0CT	000	بر بر س	000		000	000				1.5.1 22.1 20.0
* * 2 C	YEAR	1960 1961 1962	1963 1964 1965	1966 1967 1968	1969 1970 1971	1972 1973 1974	1975 1976 1977	1978 1979 1980	1987 1987 1987 1987	1984 1985	

TABLE B-6 ESTIMATED FLOOD RUNOFF AT SUB STATIONS (18/21)

DAILY MAXIMUM C MOME LINO ) 24.00 42.00 42.00 0. 14 14 0.43 2.43 2.33 2.33 . . . . . . . ANNUAL TOTAL 0.53 000 80 3.19 1.19 0. បា ប្រ с. ..... 90G 00000019 202 605 ດ່ວ່ວ ຮໍດ່ຮໍ 155 202 ដល់ដ 000 000 చింది **NUN** ត់៩០ 202 <u>ຮູດ</u>ຮູ 202 <u>....</u> 020 020 - del eo o d o 1 \* CODE NO. MΑΥ d d d 000 ត់ដីតំ 00 ៩០៩ 00 626 040 40 5, 4 1 1 1 1 APR ວ່ວ່ວ 202 020 ະວະ ວ ອ ວ 660 000 000 000 200 000 4 0 8.00 8.00 4 6 0 щAр 000 44 40 606 Сі Ш Ці . . . NAL 004 000 001 7.4 7.4 7.4 7.4 0 E C E C SULTANI 0.54 0 0 4 6 7 8 000 20N 000 000 000 .... 000 000 . . \* STATION -------0 14 0 01 000 001 000 000 .... 00 000 000 TOTAL AVE YEAR 1963 1964 1965 1978 1979 1980 1981 1982 1983 1984 1985 1960 1961 1962 1966 1967 1968 1972 1973 1974 1975 1976 1977 1969 1970 1971

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TABLE B-6 ESTIMATED FLOOD RUNOFF AT SUB STATIONS (19/21)

4 	÷ WCM	DAILY MAXIMUM	1.04 1.56 2.05	1.78 13.91 2.19	2387 2387 2387	1.82 4.28 6.35	4.54 2.31 2.30	1.44 0.86 85	000 00 00 00 00 00 00 00 00 00 00 00 00	- 10 - 14 - 14 - 14 - 14 - 14 - 14 - 14 - 14	2.91 2.85	
	LINU )	ANNUAL	8-20 8-20 8-53 8-53 8-53 8-53 8-53 8-53 8-53 8-53	607 607 64 64 64	44.09 4.43 4.31	4.72 9.81 15.46	18.77 8.77 8.77	004 •••0 000 000	7.38 19.48 17.67	6.92 2.57 2.57	7.64 1.55	9 - 01
		с 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	000			្លំចំចំ				000	 	 
	02000000	AUG		ច់ដំដំ	ಕರಕ	o e o		000	:.:			
) 		л П	202	ດໍ່ດໍ່ດໍ		ດໍວ່ດ່	៩០៨	occ	e o e	000	00	
• • • • •	a ran bab dang dan per tela sen	JUNE		000	662	000	202	020	ಕರೆ ಕೆ			 
· ·	* CODE NO.	MAY	600	000	៩០៩	000			:	000		
	*	a 4		000 77 77	coc	0.0 .6 .4 .4	505 505	040. 04.76			0.63	
		МАК	ood	0-10 0-16 0-16	20 20 20 20 20 20 20 20 20 20 20 20 20 2	4.52 CI. 4.77	0.03 0.03 0.83	1.44 0. 1.09	047 1977 1977	44 19 19 19 19 19 19 19 19 19 19 19 19 19	1,30	17.68 1.45
I		ດັ່ນ ມີມີ ມ.	мо <i>м</i> . 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.36 4.42	040. 24.2	1.95 1.95	0.47 9.47 9.46	0.04 0.00 0.00 0.00 0.00	6.40 4.80 4.80	0 4 0 9 6 9 0 0 7	4.72	
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	BRA	DEC	070 14	а, 65 1, 65 1, 36 1, 36	00.4 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	800 46	4.00 1.00 1.00	00,00 0,00 0,00 0,00 0,00	1.08 5.75 14.79	0  	1.51	• • •
,	KABRA	NON	000 0	0.52 0.52	0.14 0.56 0.09	0.08 0.10 0.10	0.00. 0.76 74	000	N. OMO	0.46 0.46 0.	00	6.73 0.26
	* STATION	oct		0. 2.70 2.70	000 000			666	ddd		0.27	а. 04 0. 42
	* STAT * DIST	YEAR	1960 1961 1962	1963 1964 1965	1966 1967 1968	1969 1970 1971	1972 1973 1974	1975 1976 1977	1978 1979 1980	1981 1982 1983	1984 1985	TOTAL AVE.

TABLE B-6 ESTIMATED FLOOD RUNOFF AT SUB STATIONS (20/21)

DAILY MAXIMUM C MOM: LINO ) 004 844 2.79 0 4 0 7 6 9 0 7 6 9 0 2.23 6.94 4.69 4.75 7.49 6.96 1.11 7.04 10.70 4.58 4.09 5.09 4.09 5.09 285 285 3.90 1.63 1.38 ANNUAL 7.46 23.56 21.80 12.59 5.43 4.61 3-07 23-69 17-88 0 22 6 74 2 93 7.95 а 15 а 25 25 6 30 98 05 6 32 4.60 13.82 17.08 11.77 с 13 С 000 ត់ ដំ តំ 000 60 ត់ត់ត់ ច់ត់ដ . . . 000 ° ° AUG 00000021 000 202 000 630 200 000 ະດີດີ 636 ° d d 00 JUL JUL . . . 663 000 c o c 620 ដែលដ 000 00 00 JUNE 200 0.00 000 020 200 000 ະຕໍລໍ 606 сċ ъċ \* CODE NO. MΑΥ ៩០៩ 000 000 200 000 600 .... ссо сd ů. 0.40. .6°. 16.79 0.65 0.78 5.78 0.24 5.02 5.02 0-67 A P R coc ະດີວິ 0.00 202 0 N N 0 4 4 0 4 4 000 790 0.58 1.05 6 0 6 0 7 0 42.6 1.61 40.0 40.0 MAR c d d 54.05 2.08 2.66 2.66 2.66 11.5 44.53 0.90 0.90 0.00 0.00 0.00 0.00 5.05 0.03 20.02 20.02 20.02 с.35 о. 1.08 счо. 4 СЙ Ш Ц 125.86 4.84 4 N O 1 N O 4 N O 0.00 80.00 66.00 0.42 0.42 0.42 000 10 10 70-07 0-33 0.86 1,12 0,0 0,0 0,0 ZAD . . 4 7 4 4 7 4 4 10 4 7 0 4 07.0 1980 1980 56.74 2.18 3.25 0.17 0.82 80.00 80.00 80.00 0.68 1.44 900. 11 1 29 1 29 1 49 070 4 DEC DABBA' 0.00 .00 .10 8 0 0 0 0 0.49 0.49 0.13 0.54 0.08 0.54 0.92 0 40. 6.76 0.26 000 4 Nov c c \* STATION ------\* DISTRICT -----0.16 0. 2.59 3.08 0.12 0.26 0.00 0.00 oct 000 000 .... 000 000 TOTAL AVE. YEAR 1960 1962 1962 1975 1976 1977 1979 1979 1980 1981 1982 1983 1984 1963 1964 1965 1966 1967 1968 1969 1970 1974 1972 1973 1974

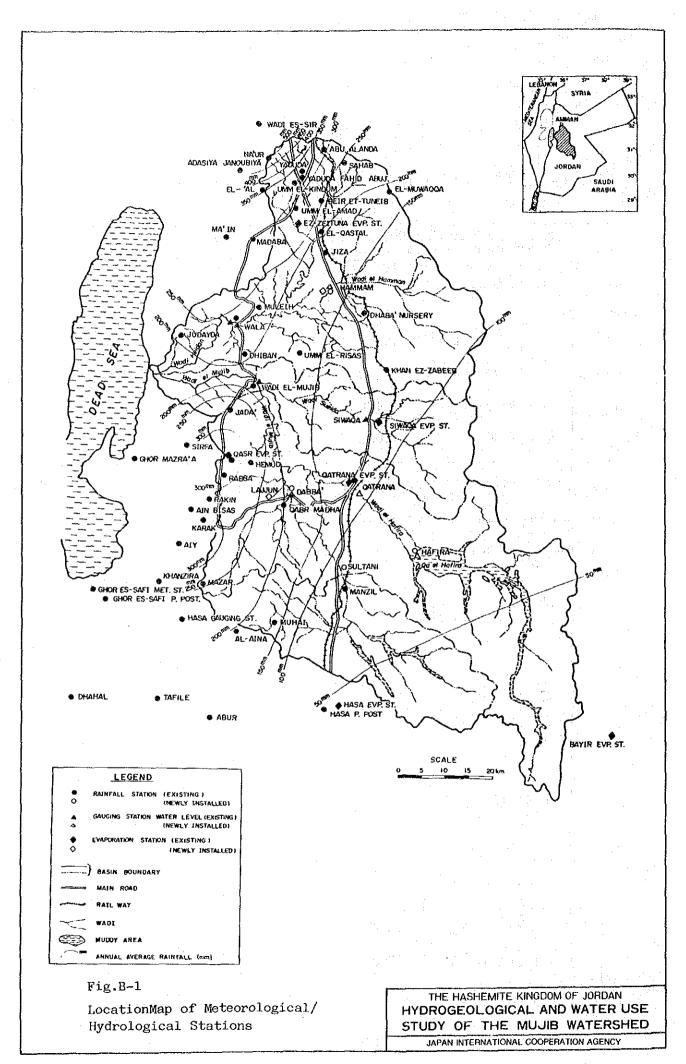
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LINU >	ANNUAL TOTAL	9.89 7.25 10.57	16.98 186.08 9.24	26.98 45.87 12.67	10.35 34.32 38.66	8.29 68.79 40.06	9.48 5.62 14.70	13.59 50.28 37.54	14.57 14.15 15.68	14 14 19 19 19	
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	NAL	90.00 0.00	5.71 173.50 0.	д.85 12.17 0.88	00.52 000	8.29 48.01 0.32	6.40 6.40	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8.40 4.76	00	285.28
NUKHEILA	C D D	0.78 .48 48	11.09 3.73 0.81		0. 23.76	9.6 М.И. И.О.О.	400 . 4 0 4	2.17 14.37 34.16	040. 970	• •	122.57
	NON		040. 440 460	0.13 0.53 0.05 0.05	0.15 10 10	0.54 8.03 8.03	000.00 0.00 0.00	10.24 .0	000.48 0.48		17.54
STATION DISTRICT	oct	000	0.15 0.77 2.77			000				00 .4 .9	1
* STAT ATA Bigi	YEAR	1960 1961 1962	1963 1964 1965	1966 1967 1968	1969 1970 1971	1972 1973 1974	1975 1976 1977	1978 1979 1980	1981 1982 1983		TOTAL

TABLE B-7 PROBABLE ANNUAL FLOOD RUNOFF AT PLANNED DAMSITES

		ļ.					÷ 1	лт 4 с	۰.						1		
200	50.77	9.07 6.93	20.50 8.32	76.67	85.24	1.40	4.71	7.68	8.06	9.33	17.53	16.59	36,82	30.75	92.54	181.47	194.84
100	45 <b>.</b> 00	0°01 0	18.25	68.24	75.94	L.23	4.13	6.75	7.09	8.21	15.36	14.50	31.99	27.27	80.74	158.78	I70.75
Runoff (MCM) 50	39.20	10. 20. 35.	16.00 6.38	59.79	66 <b>,</b> 60	1.06	3,55	5,82	6.12	7.09	13.19	12.40	30,32	23,78	65.08	136.02	146.57
Annual Run 20	31.47	4,30	12.99 5.08	48.51	54.14	0.83	2.78	4.58	4.81	5,58	10.28	9.60	20.40	19.13	53.10	105.64	114.30
Year of A 10	25.50	3 4 00 7 4 00	10.67 4.07	39.79	44,51	0.65	2.19	3,62	3,81	4.42	8,04	7.44 -	15,32	15.53	40.90	82 17	89.37
Return 5	19.27	2.684	8.25 3.02	30.71	34.47	0.47	1.57	2.61	2.76	3.22	5.70	5.18	10.02	11.78	28.18	57.71	63.38
2	9.86 1 01	1.35 1.35	4.59 1.44	16.99	19.31	0.19	0.63	1.10	1.17	1,39	2.16	1.78 ·	2.02	6.12	8.96	20.75	24.12
<u>1.5</u>	6.04 25	0.82	3,10 0,80	11.41	13,15	0.08	0.25	0.49	0.53	0.65	0.72	0,40	.1	3.82		5.74	8.17
Average of Annual Flood runoff (MCM)	11.23	1.53	5.13	18.99	21.52	0.23	0.76	1.32	1.40	1.66	2.68	2.28	3.19	0.01	11.77	26.15	29.85
Catchment Area (Km <sup>2</sup> )	490 490	140	720 240	1,620	1,770	06	280	077	460	520	1,310	1,490	1,010	290	1,430	3,560	4,340
Damsite/ Gauging Station	1. Zainab	2. rammam 3. Sodir	4. Halz 5. Shabik	6. Rumeil	7. Wala	10. Siwaqa N	ll. Siwaqa S	12. Siwaqa C	13. Sneida I	14. Sneida II	16. Hafira	17. Qatrana	19. Sultani	20. Kabra	21. Dabba	22. Nukheila	15. Mujib
•	:				•			÷				· .			: .		

	the second s	ar flood		ar flood
	Daily mean maximum (MCM) V max	Peak discharge (m <sup>3</sup> /s) Qp	Daily mean maximum (MCM) V max	Peak discharge (m <sup>3</sup> /s) Qp
Hammam	3.54	590	3,96	620
Wala	19.96	1,460	22.27	1,550
Siwaqa C	4.29	485	4.88	525
Kabra	8.38	440	9.42	490
Nakheila	41.30	2,000	46.86	2,250
for S	Siwaqa C	Qp = 206.3	V max 0.58396	
for l	lammam, Wala	Qp = 297	V max 0.5317	
for l	(abra, Nukheila	Qp = 58.0	V max 0.95058	

 TABLE B-8
 PROBABLE
 PEAK
 DISCHARGE
 AT
 SELECTED
 DAMSITES

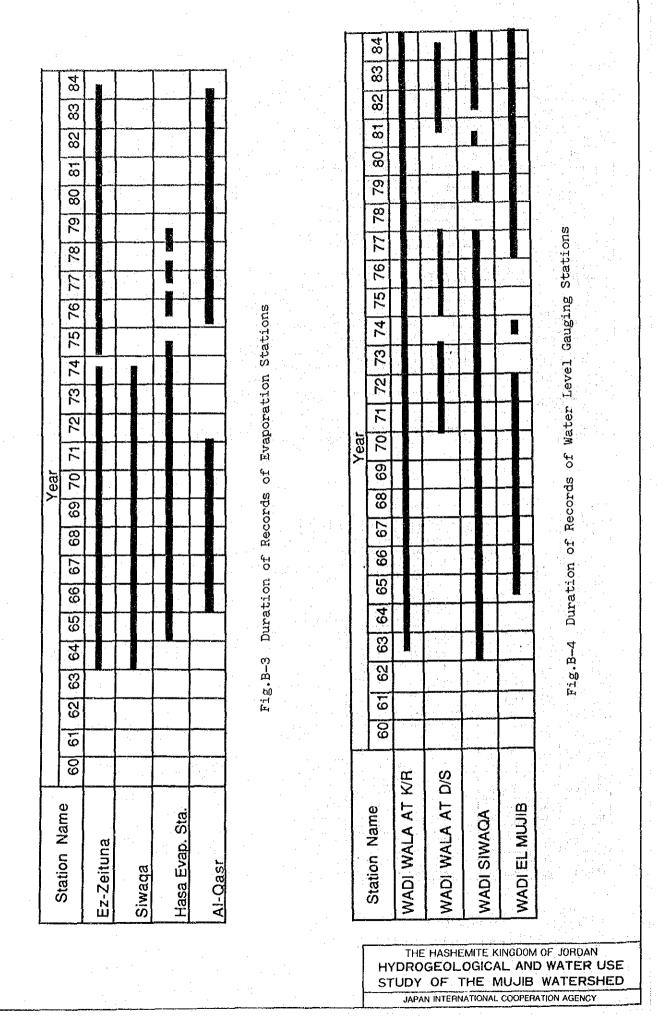


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	Ident.	Station Name			1									Pe	riod	of	Reco	ord									-	
NO	Code		60	81	42	83	45	65	68	47	88	49	70	71	72	73	74	75	78	n	76	79	80	81	82	63	84	85
1	AL43	Abu Alanda					Γ				_	-			SWREEK			-	a com	-	-	-						
2	AL48	EI-'AI								-		-			-		-			-				<u> </u>				
3	AN02	Wadi El-sir		house	<u> </u>	-				-					-	-	-	<b></b>	-									
4	AN03	Na'ur		-	-				-			-			-					- Carrie	-							
5	AN04	Adasiya Janoubia		-	-	-		<b></b>							-	-	<b>11</b>	-		-	-		-					
6	CA01	Ghor Mazra'a		ļ	-	-	-	-		-						-	HEAD.		·		-			<b></b>				
. 7	CA02	Khanzira			-		-				-				-	-					-			Γ				
8	CA04	Aly		1					-					-	-		-							Γ	-		-	
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10	CA06	Muhai	1.1		-					-	-				-	-		-										-
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12	CC02	Ma'in	:	-						-		-		-	-										-			-
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14	CD02	Yaduda			F			-		Γ							-					-				ļ		
15	CD03	El-Muwaqqa				-	-					-		-			-						F		-	-		
16	CD04	Bair El-Tuneio								-													· .					
17	CD05	Jiza				-			-			-			_						-		-	- 0.1				
18	CD06	Wadi Wala		-	-		-				-						-										-	-
19	CD07	Dhiban	-	-	-	-	-	-		-					-								1	1		Г. Г.	-	
20	CD08	Wadi Mujib	-	-					-	-		-			_							1						[]
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27	CD16	Judayda	-		-	÷.		-		-	(*************************************	-	-					1	-	1	-		-	1	-		-	Freed

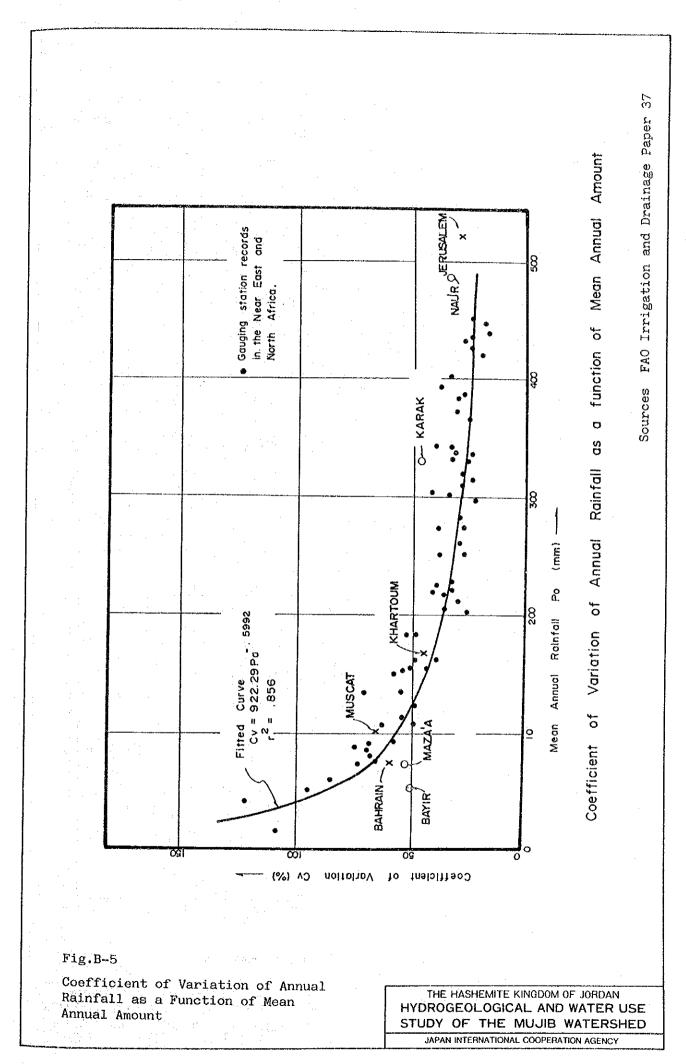
NO	ldent. Code	Station Name		:		Period of Record																						
			60	01	<b>#2</b>	63	84	65	65	67	63	89	74	71	72	73	74	75	78	77	78	79	80	81	82	83	84	85
28	CD17	Um El-Risas			-						l													L		ļ		Ļ
29	CD18	Khan El-Zabeeb			-		—		Ì				-							<u> </u>		İ			L	<u> </u>		ļ
30	CD19	Jada'		[			-								_				_				L			L	<u> </u>	<b>†</b>
31	CD20	Siwaqa Evp.St.					-	_			_								1						L.	L		<u> </u>
32	CD21	Manzil					-												1				L		L	ļ	L	L
33	CD23	Qasr Evp.St.		-		-			-	-		-									_		<u></u>		<u> </u>			<b>!</b>
34	CD24	Yaduda Fahid Abu J.			<b>[</b>		-			-														L	<u> </u>	ļ	<b></b>	╞
35	CD25	Um El-Amad		-	Γ		-																L			ļ	<b> </b>	Ļ
36	CD26	El-Zeituna Evp.St.				·																	<b>.</b>			İ		1_
37	CD28	Mulein	-	Γ		[	Γ					-													<b></b>	Ì	<b></b>	<b>.</b>
38	CD29	Sirfa		Γ	Γ	<b>—</b>	<u> </u>	<b>_</b>		_							_			-						<u>†</u>	<u> </u>	<b>†</b>
39	CD32	Um El-Kindum	<u> </u>	<b></b>		<b></b>						-			-		-									<u> </u>	Ļ	_
40	CD34	Qatrana Evp.St.		Γ			1																1	<b> </b>		<b>\$</b>	_	1-
41	CE01	Rakin .		-		-								1					-					<u>†</u>	<b> </b>	Ì.	<b>†</b>	<u>†</u> _
42	CE02	Ain Bisas			-													-				-				ţ.	1	1
43	CE04	Karak																		-		-		1	1	1	Ħ	<b>†</b>
44	CEOS	Qabr Madha		<u> </u>								Ľ.								ļ		ļ	L_	⊢	_	┟╧	╞	╓
45	CF01	Ghor El-Sall P.Post	_		Γ																	_			1	1	t	4-
46	CF05	Hasa Police Post			<u> </u>			<u> </u>			-									<b> </b>		L.	L	<b> </b>	ļ	_	_	┿╼
47	CF06	Ghor El-Sali Mer.St.		-				-	_									L		<u> </u>			<b> </b>	ļ	_		╞	+
48	CF07	Hasa Evp.St.								-										1			1	_	<b>_</b>	_	┡	+
49	CF08	Hasa Gauging St.	[```		-	-			1											<u> </u>	ļ	ļ	Ļ.	_	<b> </b>	╆	+	
50	DB01	Tafile	-	-	-													-		-		<u> </u>	<b></b>	┣	<b> </b>	4_	╞	╞
51	DB02	Abur														-						<b></b>	<b>1</b>	<b>}_</b>	<b> </b>	₋	<u> </u>	+
52	DD02	Dhahal			-	-				Ľ							Ŀ		L	I	<b> </b>	<u> </u>	┨	1	<b> </b>		+	+-
53	J 01	Baylr Evp.St.			-	L	1				-									1		I						L

Fig.B-2 Duration of Record at Selected Rainfall Gauging Stations

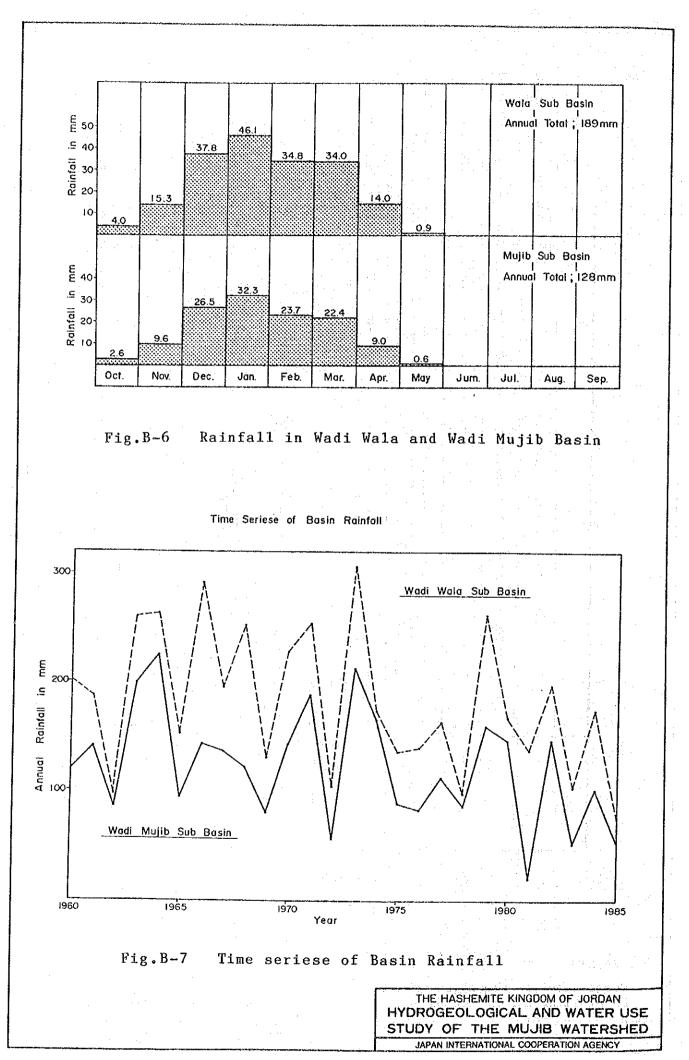
THE HASHEMITE KINGDOM OF JORDAN HYDROGEOLOGICAL AND WATER USE STUDY OF THE MUJIB WATERSHED JAPAN INTERNATIONAL COOPERATION AGENCY

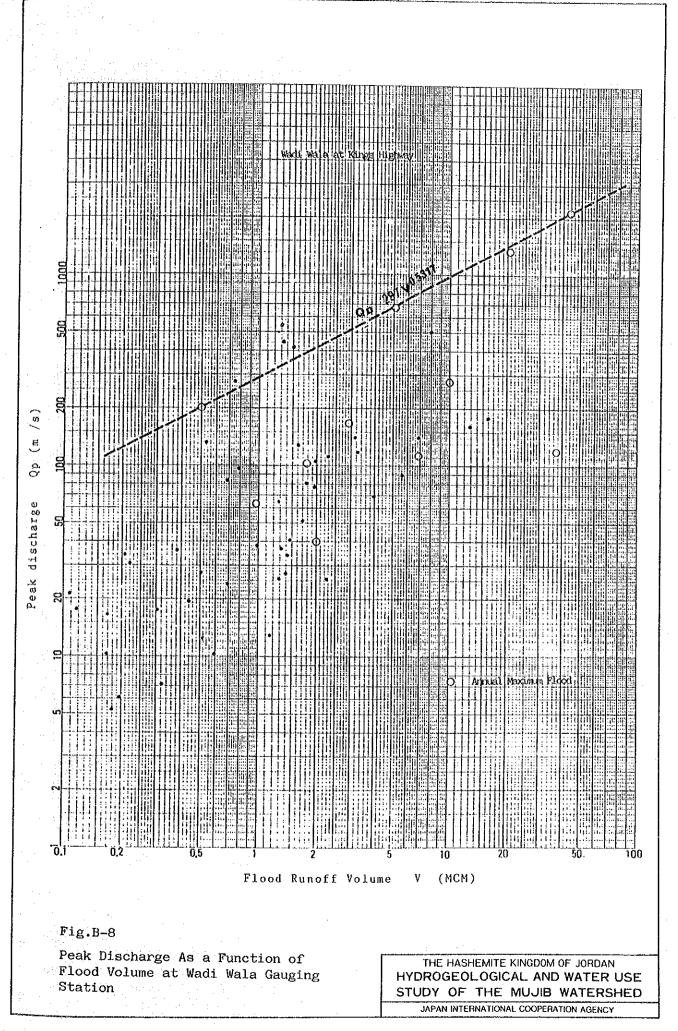


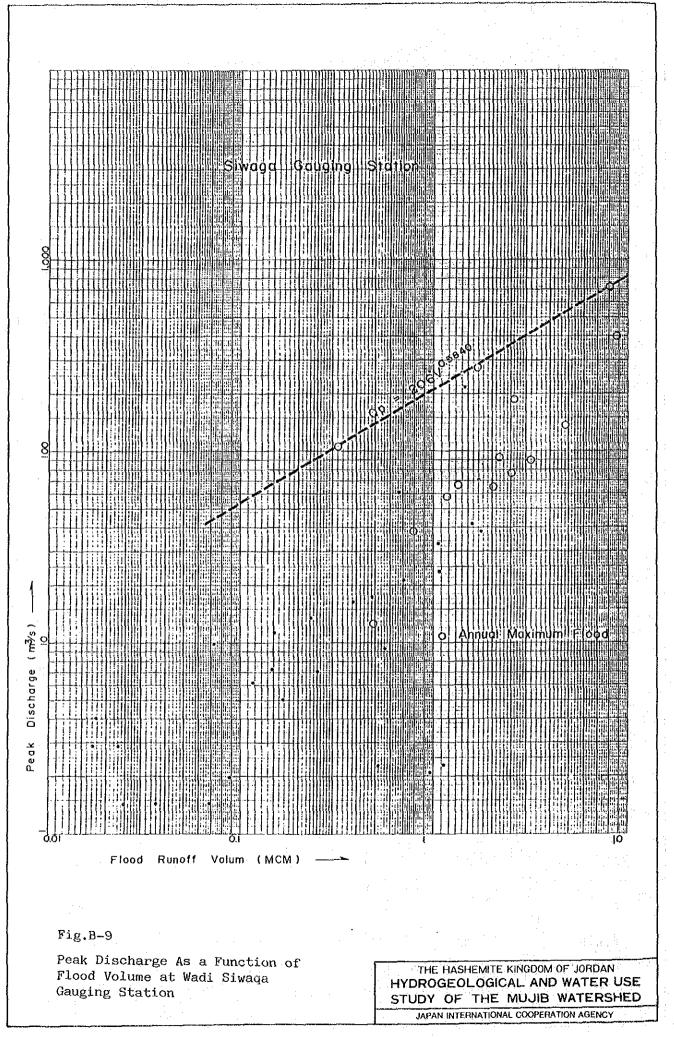
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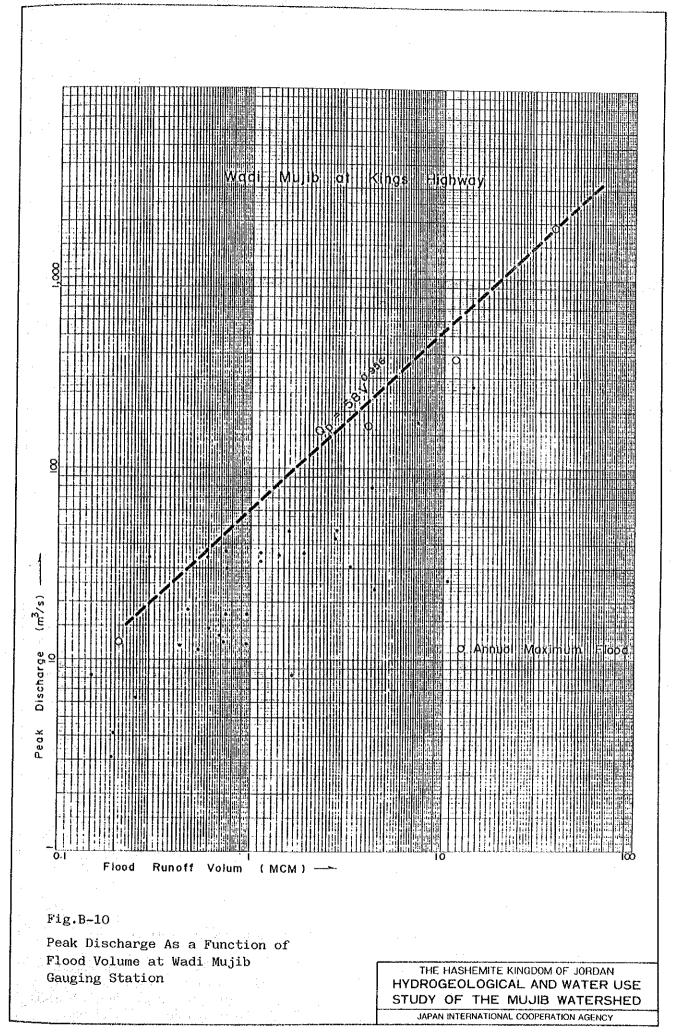


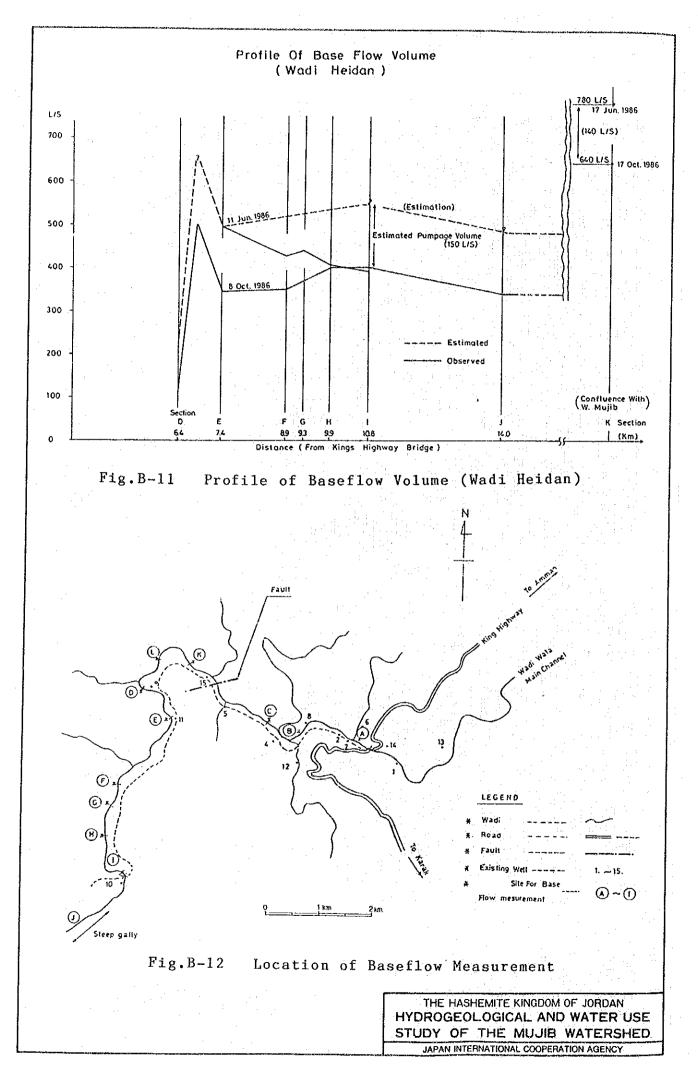
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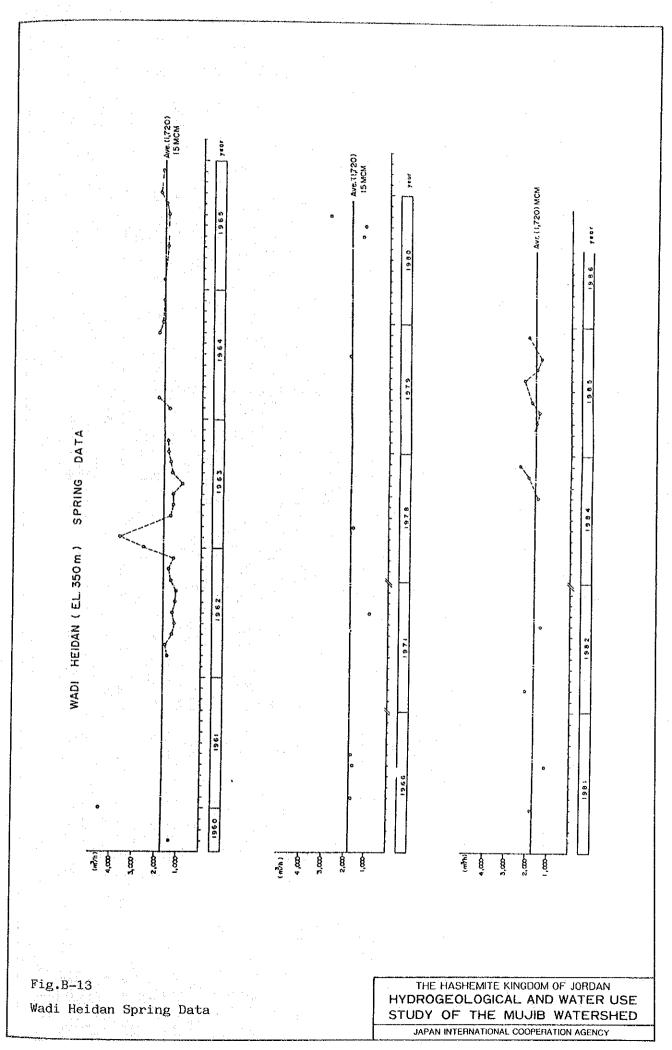


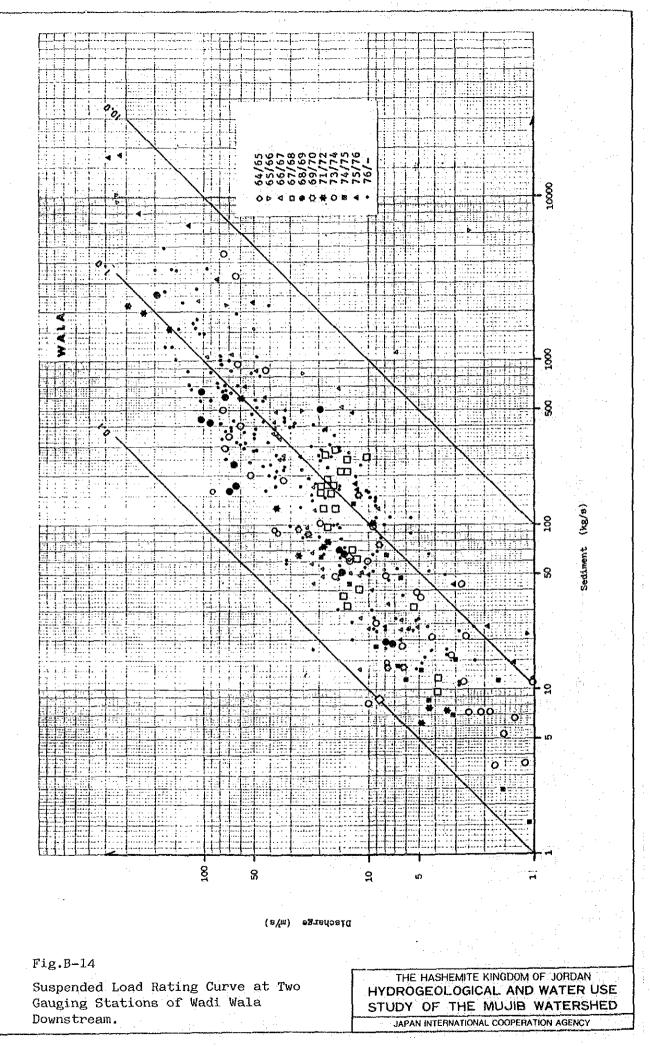


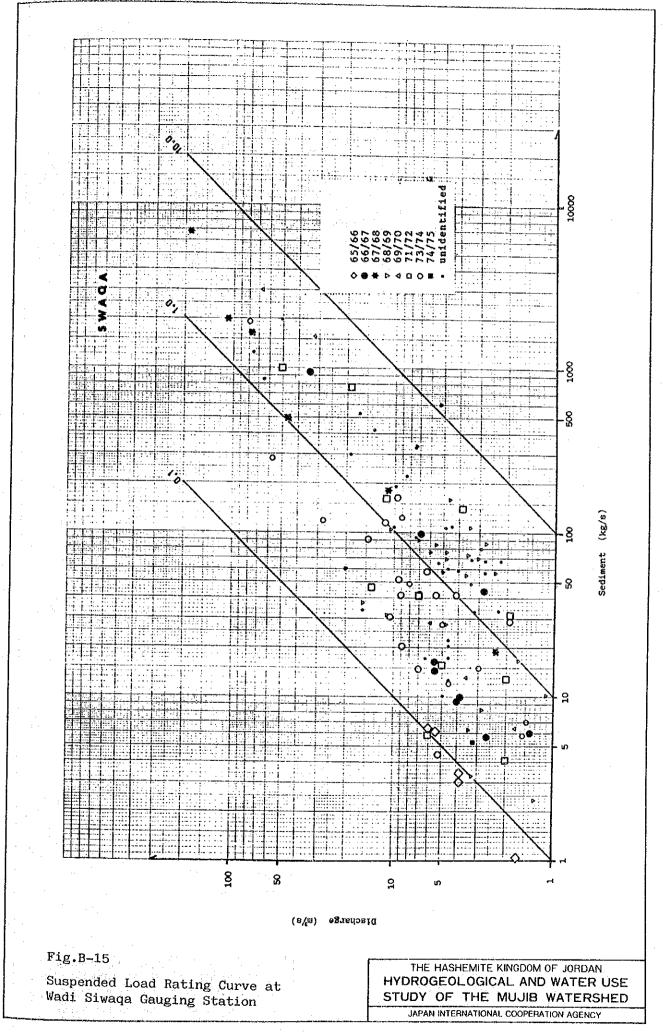


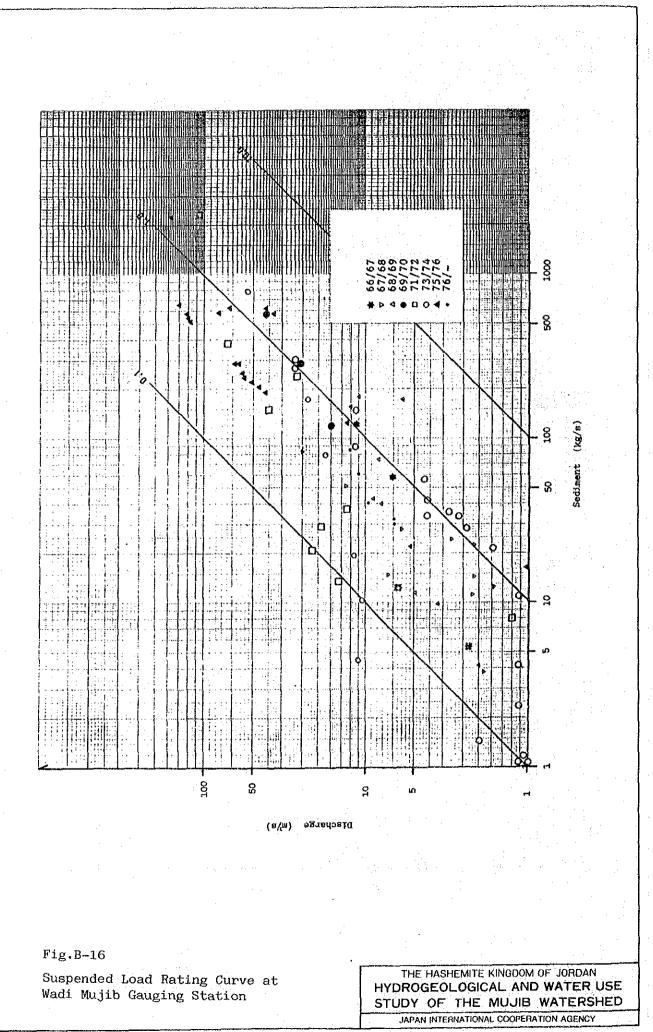


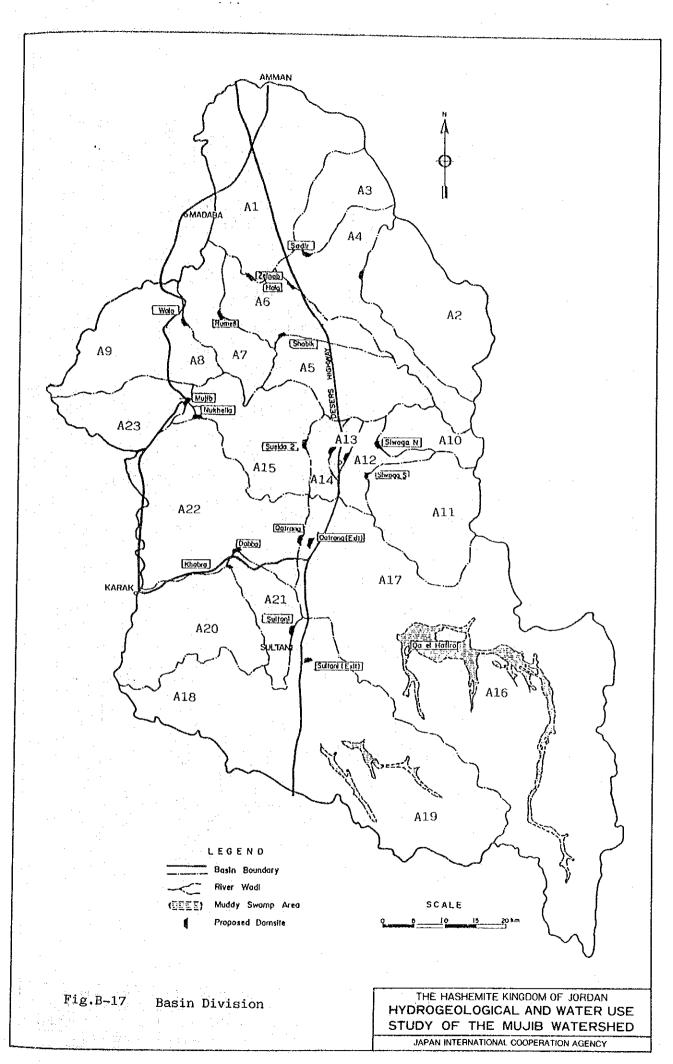


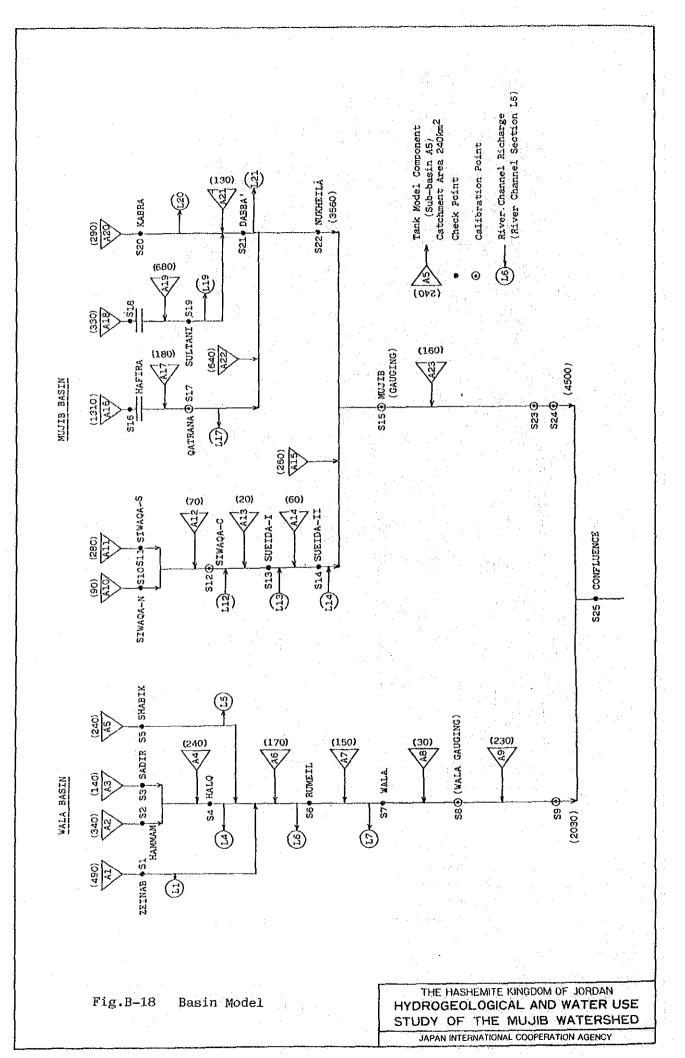


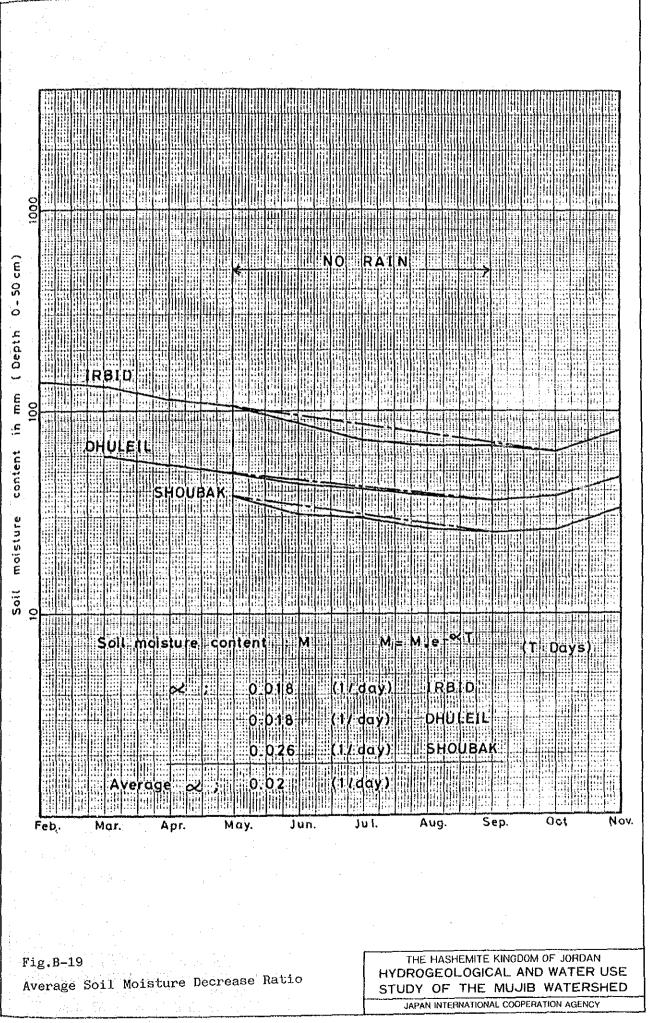


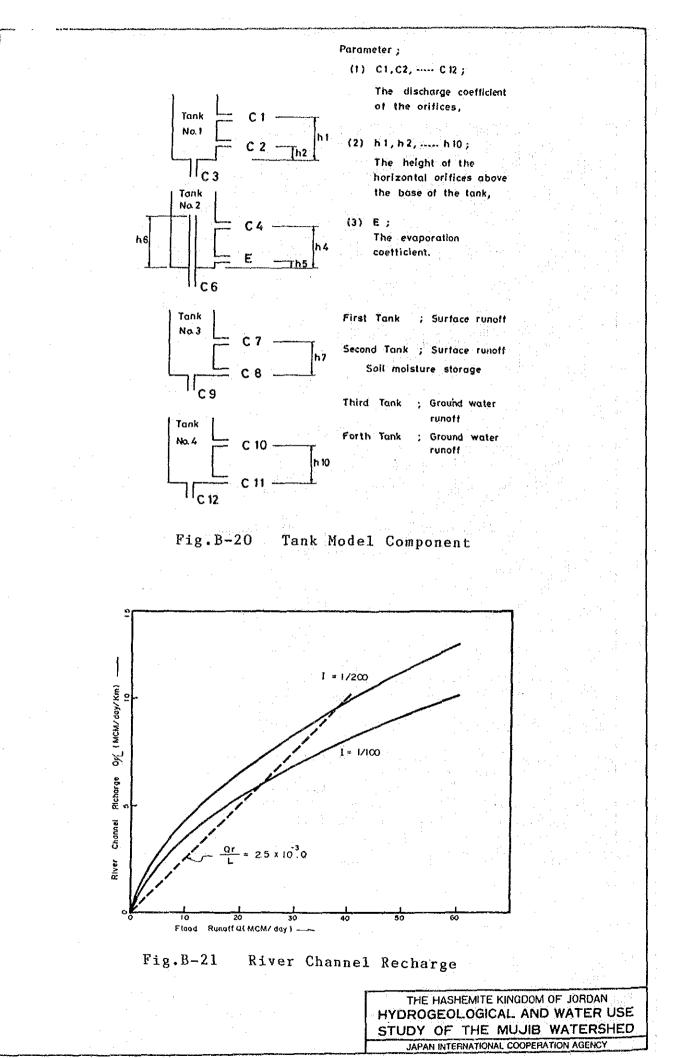












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