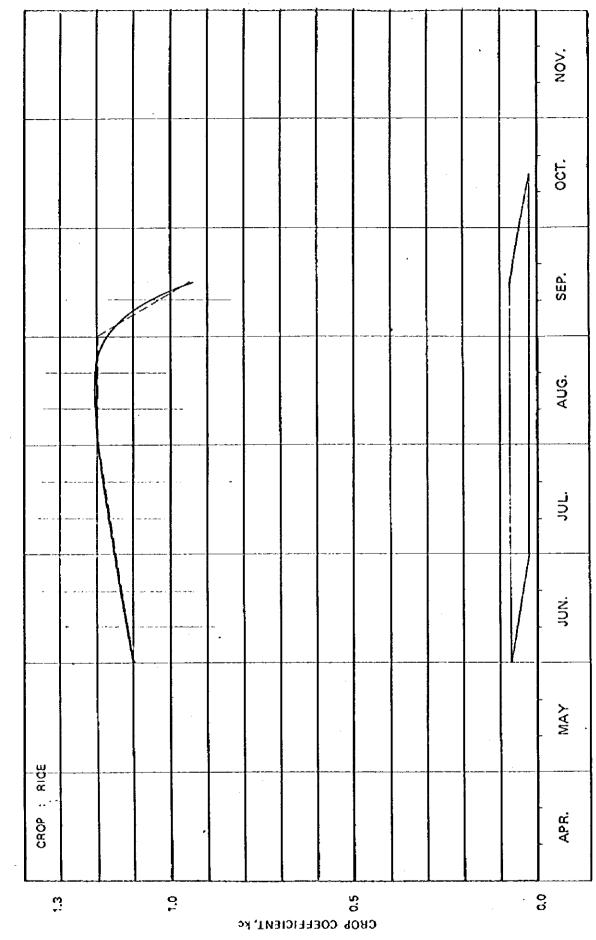
Appendix E-3 Crop Factor (kc) Value and Crop Evapotranspiration by Crop

.

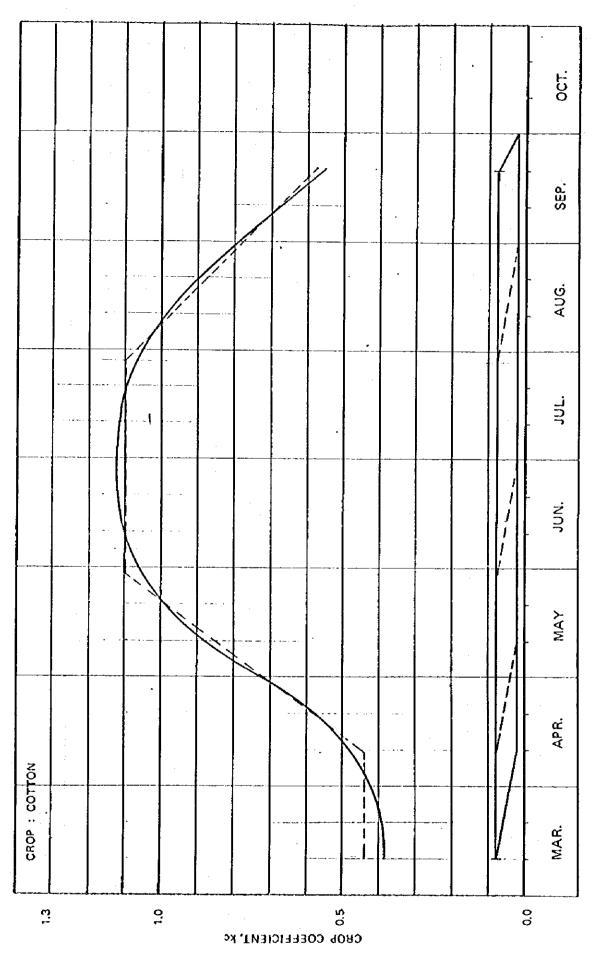


FIGURE

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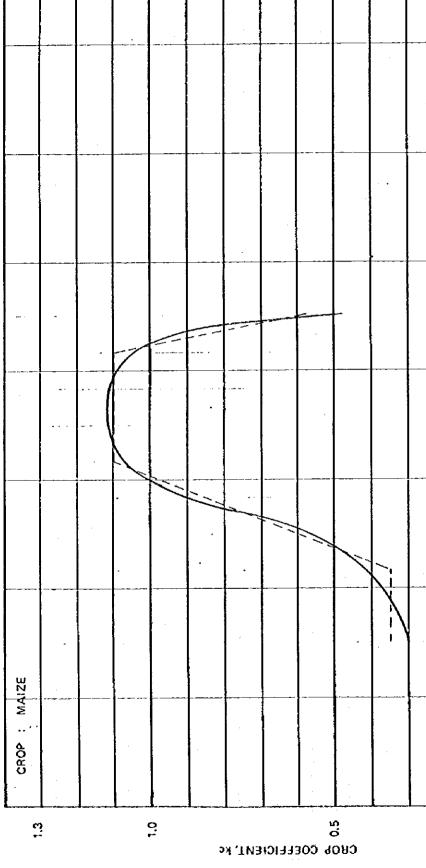
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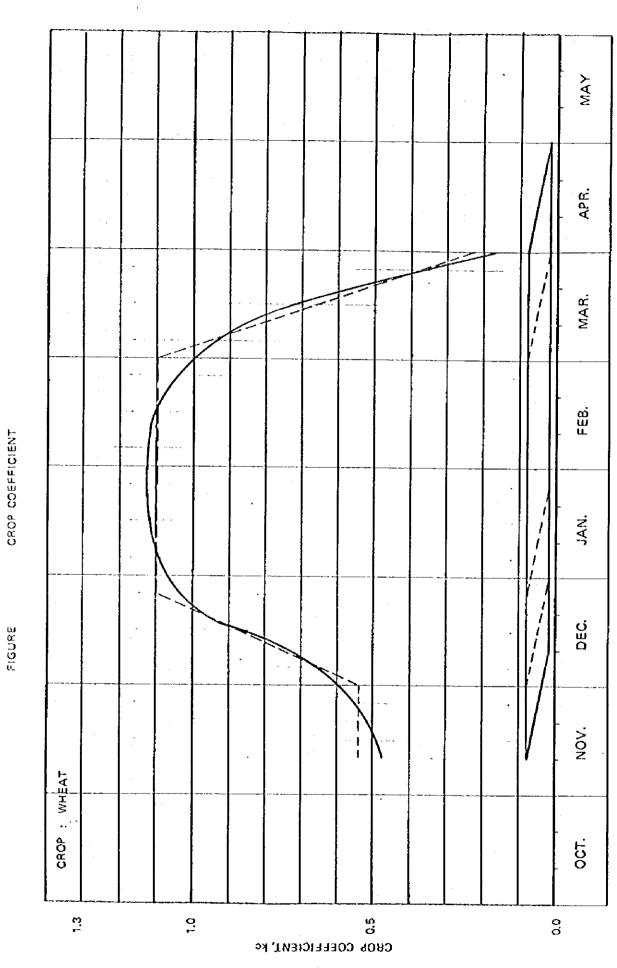
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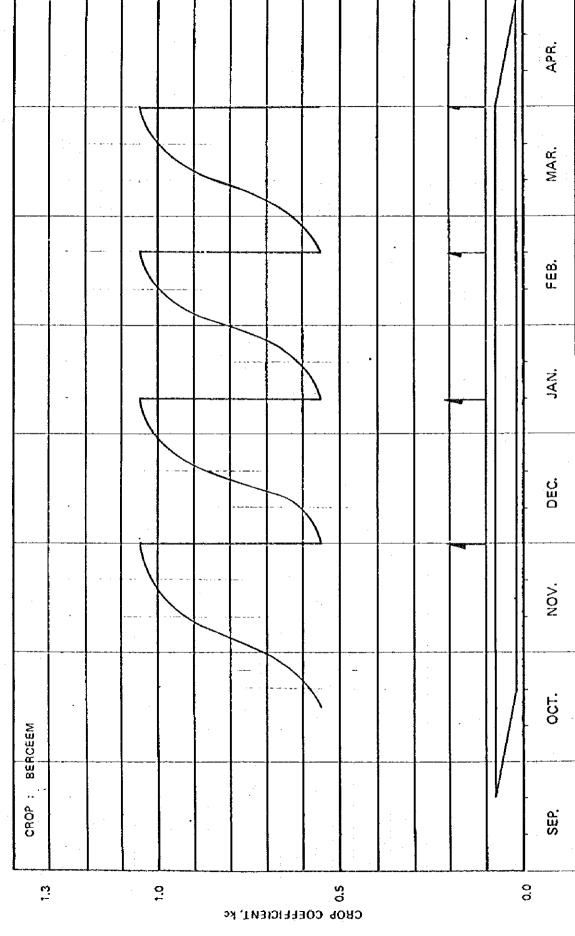
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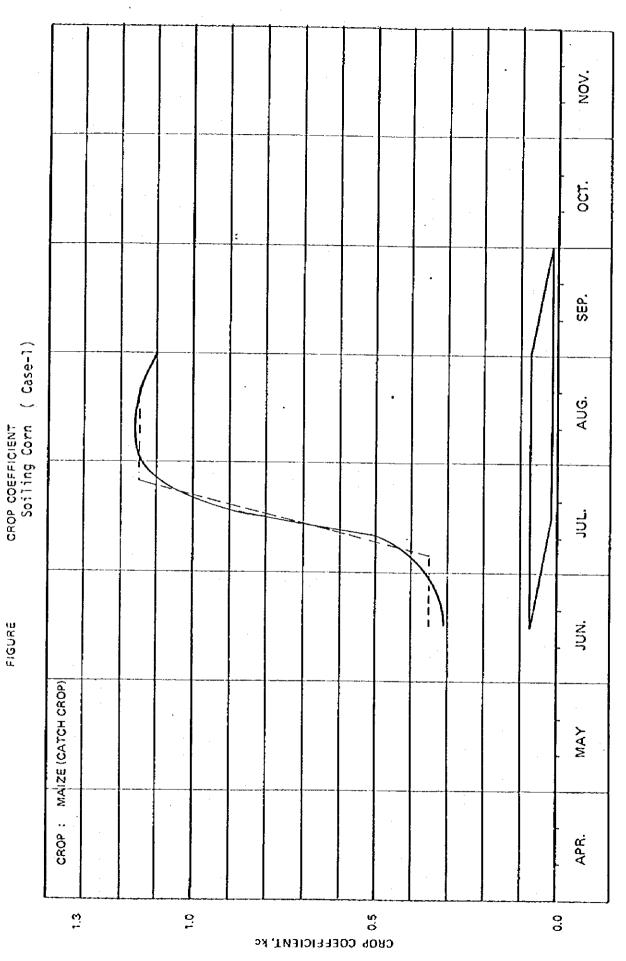


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FIGURE



MONTH



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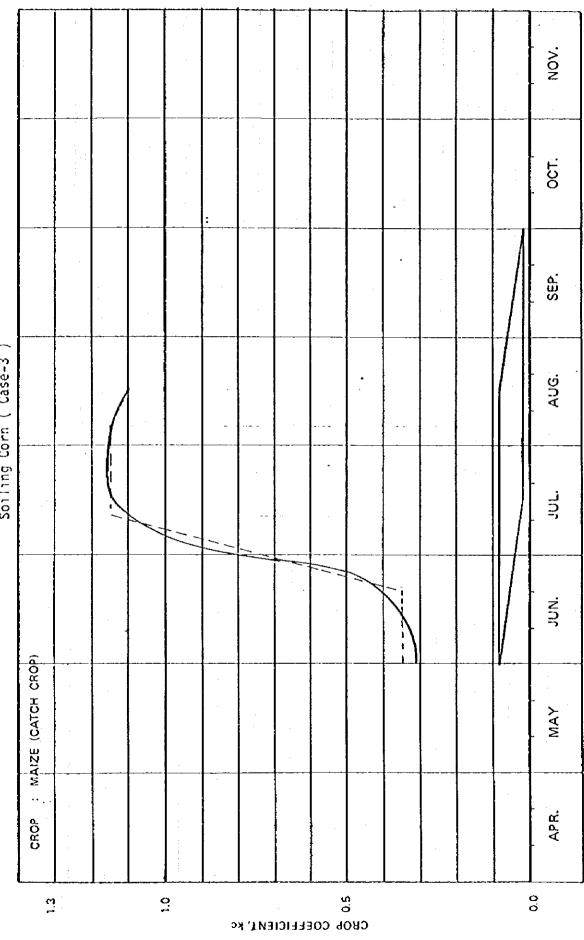
No<. oct. ÷ . SEP. Soiling Corn (Case-2) AUG. CROP COEFFICIENT 1 Ł JUL. J JUN. FIGURE 1 MAIZE (CATCH CROP) MAΥ ••• APR. CROP свор соеггісіемт, ка З 1.3 0.0 0.1 E-102

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FIGURE	



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oct. SEP. -AUG. . Soiling Corn (Case-4) JUL. CROP COEFFICIENT ٠ Ē • . . JUN. •. i MAΥ FIGURE . , MAIZE (CATCH CROP) APR. . MAR. -•' CROP crop coefficient, xo S 00 0.1 ຕ. ເ

MONTH

Month	Decade	Nursery Stage	Land Pre- paration S.	Growing Stage	Total
May	F M L	3 7 12	- - 14		3 7 26
Jun.	F M L	8 4 -	42 42 27	32 64 97	82 110 124
Jul.	F M L	-	- -	86 87 97	86 87 97
Aug.	F M L	_ _	- - -	86 86 95	86 86 95
Sep.	F M L	- - -	- -	76 72 46	76 72 46
Oct.	F M L	- -	- - -	17	17
<u>Total</u>					1,100

Net Mater Requirement of Paddy

1,100

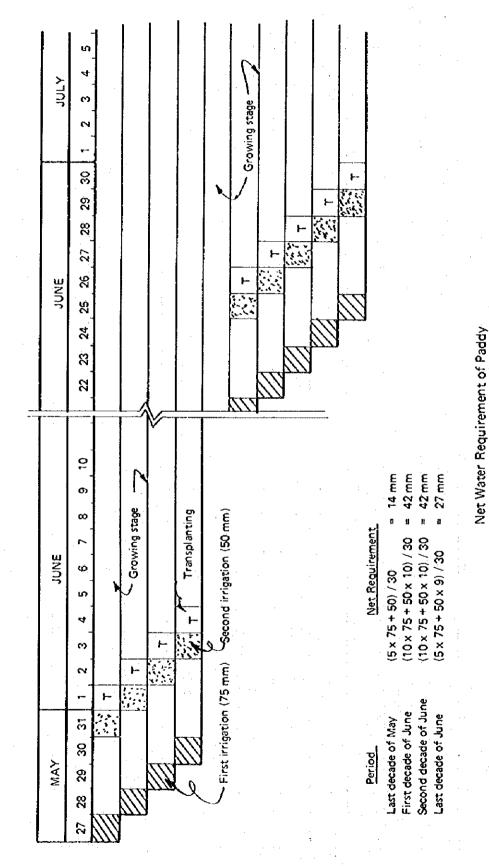
(4,536 cu.m/feddan)

Net Water Requirement of Paddy (Nursery Stage)

			Kc v	alue			Net Hater
Month	Decade	-F	M	3	Ave.	ETo	<u>Requirement</u>
					- (1)	(2)	(3)
	F	1.00	-	-	0.33	82	3
May	梧	1.05	1.00	-	0.68	82	7
- ·	E	1.10	1.05	1.00	1.05	90	12
	F	-	1.10	1.05	0.72	87	8
Jun.	М	-	-	1.10	0.37	87	4
	ε	-	-	-	-	-	-
Total							34

flote: $3 = 1 \times 2 / a$

Where; Nursery area is 1/8 of net irrigable area.



(Land Preparation Stage)

	ET crop	· .			32 64 97	86 97	96 95 95	76 46 28		941
	ETO		·		882	75 33 33	72	9999 9999	5411	ł
	Ave.				0.37 0.74 1.12	1.16	1.20	1.13 0.69 0.69	0.32	1
e	ш				- i.i.	1.12	1.19	12.1	0.95	;
Kc value	M M			÷.,		 	1.20	0.95 0.95		-
						71.16 21.1	22.1	0.95	F 1 7	
	Dacade				n z ni	<u>ዙ Σ</u> ω	ፍጀክ	μ.ΣΨ	եւչ≘եւ)
	Month				Jun.	Jul.	Aug.	Sep.	Oct.	Total:
	ET crop	י אַקע שַמי ו	23 31 31	600 4000	866 847	8899 740	77 73 74	55 54 56 50 50 50 50 50 50 50 50 50 50 50 50 50	<u></u>	1.206
	ETO	100	57 57	80 80 80 80 80	84 84 84 84 84 84 84 84 84 84 84 84 84 8	75 75 83	72 72 79	66 66 66	ር የ ነ ነ	
	Ave.	0.13 0.26	0.41 0.46 0.54	0.66 0.79 0.92	1.02	2112	1.07 0.94	0.84 0.73 0.45	0.20	
ط	l m	• • •	0 . 39 45 40 45	0.53 804 80 804 80	0.94	1.12	1.02	0.95 0.84 0.73	0.61	
Kc value	M M	0.39	000 545 335 000	0.64 0.80 94	1.03	221	1.07 1.02 0.95	0.84 0.73 0.61		
× 1	ă L	0.39 160.39	0.45 0.53 0.64	0.80 0.94 1.03	60. [1. [20. [21.12 11.0	1.02 0.95 0.84	0.73 0.61	111	
• .	Decade	ተጀጠ	և∑ա	u. ∑ W	ተጀጠ	пΣш	ш <u>х</u> Ш	μΣw	ίL Σ LL	1
	Month		•	Mar.	Jun.		- Ĝng	Sep.	•	Total:

Rice

Cotton

ET crop of Maize (Seed)

.

		ETc (mm)	ማ	30	30	38	47	53.	35	-64	78	70	34	-	ł	562	2,360)	
			90	87	87	87	75	75	83	72	72	79	99	<u>66</u>	ł		0	
Case III		Decade	-1	LL.	x	_	t.	×	- 	u .	Ж	ч.	u.	Σ	ر_			
		Month	May		Jun.			Jul.			Aug.			Sep.				
- 1			ø	17	32	တ် က	55	73	77	33	06	63	37	с С	ł	286	(2,419)	
F		(IIII)	82	82	90	87	37	37	75	75	33	72	72	79	ł		0	
Case II		Decade	և	М	.	Ŀ.	Σ		LL.	M	.	۲ <u>ب</u>	M	_;	ĻŁ.	:.	an)	
		Month		May			յսո.			Jul.			Aug.				cu.m/feddan	
	• .	ETC mm)	00	19	30	38	55	63	17	16	78	63	40	1	Ĩ	573		
		(mm)	82	06	87	87	87	75	75	83	72	72	79	66	·		2	\sim
Case I		Decade	Σ	ر ب	ц. сц.	\$	- .	LL	X		LL.	M		ti.	×			requirement
		Month	May		•	Jun.			ີ ເມີ		•	Aug.		Sep.				
		Ave.	0.10	0.21	0.35	0,44	0.63	0.84	1.03	1.10	1.09	0.88	0.51	0.16	I	·		ETc = Crop water
ue		L	•	1	0.30	0.34	0.42	0.56	0.90	1.07	1.11	1.11	1.04	0.49	•	-		
Kc value	Decade	X	i	0.30	0.34	0.42	0.56	0.90	1.07 s			1.04	0.49	1	•			Note:
	ŏ	[L	0.30	0.34	0.42	0.56	0.90	1.07		1.1	1.04	0.49	1	* 1		Total:		

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			Kc v	alue			
			Decade				
Month	Decade	F	M	E	Ave.	<u>E To</u>	ET crop
	F	-	-	-	-	-	-
Nov.	M	0.49	-	-	0.16	37	6
	Ε	0.55	0.49	-	0.35	37	13
	F	0.66	0.55	0.49	0.57	28	16
Dec.	М	0.86	0.66	0.55	0.69	28	19
	£	1.03	0.86	0.66	0.85	31	26
	F	1.09	1.03	0.86	0.99	27	27
Jan.	8	1.12	1.09	1.03	1.08	27	29
	E	1.12	1.12	1.09	1.11	30	33
	F	1.12	1.12	1.12	1.12	32	36
Feb.	М	1.00	1.12	1.12	1.01	32	32
	Ε	1.04	1.00	1.12	1.05	29	30
	F	0.94	1.04	1.00	0.99	42	42
Mar.	М	0.72	0.94	1.04	0.90	42	38
	E	0.37	0.72	0.94	0.68	46	31
	F	_	0.37	0.72	0.36	57	21
Apr.	М	-	-	0.37	0.12	57	7
, ,	E	-	-	· -	-	-	-

Total:

406 (1,705 cu.m/feddan) Berceem (2 times)

Berceem (4 times)

ET crop 246 (1,033 cu.m/feddan) 108 613 140 328 3333 822 0.39 0.26 0.78 0.75 0.93 Ave. 0.67 0.81 0.95 1 0.55 0.83 0.83 0.73 0.98 μ Kc value 0.55 0.95 1.04 1.03 Decade 0.63 0.98 0.98 0.98 0.55 0.63 0.57 0.73 0.95 0.83 1:04 LL. Decade <u>ս. ∑</u> ա և չա $\mathbb{L} \boxtimes \mathbb{D}$ Total: Month Dec. Oct. Nov. Jan. ET crop 493 (2,092 cu.m/feddan) 100 000 400 000 000 000 400 000 888 888 888 43 83 83 83 83 37 610 3232 444 000 328 337 654 -328 377 657 -327 51 0.78 0.75 0.90 Ave. 0.18 0.39 $\begin{array}{c} 0.73 \\ 0.88 \\ 0.85 \end{array}$ 0.65 0.86 0.78 0.75 0.67 0.81 0.95 0.91 0.85 0.76 0.57 0.68 0.93 0.93 F I F 0.55 0.83 0.73 0.95 1.04 1.03 0.58 0.73 0.98 0.57 ш Kc value Decade 0.55 0.68 0.93 1.03 0.58 0.73 0.93 0.95 1.03 0.63 0.57 1 0.55 0.63 0.83 $0.57 \\ 0.73 \\ 0.95 \\$ 0.93 0.57 0.73 0.93 1.03 Decade ΣШ μΣμ μΣμ ட த ம Total: Month Mar. Jan. Dec. . Feb. Apr. oct. Nov.

Case-1
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	(mm/10 days)		ĩ	ł	·	1	ı	9	20	26	39	64	73	3 1	06	50	24	ı	•
C F 3	(mm/l0 days)	\$	ı	ı	ı	ı	E	87	92	75	75	83	72	72	79	66	66	٩	·
	nd 3rd Ave.	1		ı	ŀ	ı	ł	0.10	0.22	0.35	0.52	0.77	1.02	1.13	1.14	0.76	0.37	ı	• .
	3rd	- 1	•	ı	ð	ı	٠	ł	\$	0.31	0.34	0.41	0.80	1.09	1.16	1.15	1.12	I	
Kc Value Decade	2nd	· 1	ı	ı			•	I	0.31	0.34	0.41	0:30	1.09	1.16	1.15	1.12	۲	ı	•
	lst	1	ı	ı	•	ı	ŀ	0.31	0.34	0.41	0.80	1.09	1.16	1.15	1.12	1		L	3
	Decade	E	_ _	LL_	M										د.	LL.	X)	ĹŁ.
	Month	APR.		-	MAY			.NUC			JUL.			AUG.			SEP.		0CT.

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CROP: Soiling Corn (Case-2)

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Month Decade Ist APR. M M APR. M M MAY M M MAY M L JUN. M L JUL. L L JUL. M 0.36 JUL. M 1.05 AUG. M 1.16 AUG. M 1.15 SEP. M 1.15	3rd 3rd 2nd 2nd 2nd 2nd 2nd 2nd 2nd 2nd 2nd 2n		Ave.	(<u>mm/10 days)</u> -	(mm/10 days)
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ЖлГЖЛГ 0.36 0.36 0.36 1.15 1.15 1.15 1.15 1.15 1.12 1.15			0.10	87	ଣ
А Т Г Х Т Г Х Т Г Х Т Г Х Т Г Х Т Г Х Т Г Х Т Г Х 20.80 0.80 1.16 1.15 1.15 1.15 1.15	0.31	F	0.22	87	6 L
лг Жлг Ж 7 1.05 7.105 7.12 7.12 7.12 7.12 7.12 7.12	0.36 (0.31	0.38	96	36
ЖлГЖЛГ 1.05 1.16 1.15 1.15 1.12		0.36	0.54	75	41
- μ Σ - μ Σ - Γ - Γ 4 0 2 1 1 2 1 2 1 1		0.46	0.77	75	5 2 3
т Х Т т Х 1.15 1.15 1.15 1.15		0.80	1.00	e S S	33
ΣΊΓΣ		1.05	1.12	72	ເລີ
J II X		1.14	1.15	72	63 63
		1.16].14	79	06
	1.12	1.15	0.76	66	50
		1.12	0.37	66	24.
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	Ren																		
t	tl crop (mm/10 days)	1				J	ما		22	32	50	69	17	78	20	7 4	28	13	ę
ł	ETO (mm/10 days)	t	ı	ı	I	6	87	87	96	75	75	83	72	72	79	66	66	66	ı
	Ave.	3	F		ı	٠	0.06	0.13	0.23	0.43	0.66	0.83	0.99	1.09	0.89	2.66	0.43	0.20	١
	5th	ı	ł	1	ı	ł	ł	ł	ŧ	ł	0.31	0.36	0.50	00.1	1.14	1.16	1.15	1.00	ı
alue	de 4th	•	ł	ŧ	1	ł	ı	I	ı	0.31	0.36	0.50	1.00	1.14	1.16	1.15	1.00	ŀ	ı
Kc Value	Decade	ı	1	ŀ	ı	·	ı	ł	0.31	0.36	0.50	1.00	1.14	1.16	1.15	1.00	1	i	ı
	2nd	I	ı	F	1	T	ſ	0.31	0.36	0.50	1.00	1.14	-		1.00	1	ı	L	ŧ
	lst	1	·	·	ı	ı	0.31	0.36	0.50	1,000	1.14	1.16	1.15	1.00	1	I	ı	1	
	Decade	X	#	ند	Σ	1	LL.	X	1	ւ	×	•	u .	Σ	_	٤ı.	×.	ر_	ι.
:	Month		ТТ Х .		MAY			JUR.			ງນເ-			AUG.			SEP.		OCT.

Remarks

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CROP: Soiling Corn (Case-4)

Remarks ET crop (mm/10 days) 63 62 79 5 ETo (mm/10 days) 79 66 66 72 72 32 90 8 98 20 75 6 Ave. 0.05 0.18 0.30 0.49 0.68 0.82 0.88 0.75 0.75 0.38 0.18 0.11 6th 0.31 0.33 0.42 0.75 1.10 1.16 1.15 сı. 5th 0.31 0.33 0.42 0.75 1.10 1.16 . 15 .10 0.31 0.33 0.42 0.75 1.10 1.16 . 15 4th Kc Value Decade 0.42 0.75 1.10 <u>3rd</u> 0.31 0.33 1.16 1.15 2nd 0.75 2. .16 0.3] 0.33 0.42 .15 01. lst 0.33 0.42 2 0.31 0.75 16 .]5 Ξ, Decade Σ Month APR. oct. ປັນL. JUN. AUG. SEP. МАΥ

Appendix E-4 Calculation of Water Requirement

	С. И. R.	11 40 M 10 4 4	938	847 242 2	й 4 й 6 й 4 й	808 808	0111	8998 1178 1177	221 122 122	0 13 CI CA DA 40 	810 816	11410 11410 11410	nno 440	2482	
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	т. ВННС: 33 ж.	104	ព្ឋព្ឋ	511 21 11	<u>ምክ</u> 1	111	1 I İ	111			1 5 6	100	N 8 1	168	JERSEER.
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	Cot.	3 F T		E CH IA	* : :	653 653	8199	768 768 708 708	2222	707 707	40 ¥ ¥	i (i		454	E NAI-
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•	CASE: A-4	A-4									÷	Ĵ,	CHR #11ND			
	+++++++ COT.	PAD.	UNIT WATER	R REQU MAI-2	REQUIREMENT MAI+2 DER-4	+++++ BER-2	+ H H + H H + +	+++++++ CBT. 29 X	290 294	VET WATER MAI-1 < • 28 %	R REGULREMENT MALL2 BER-4 0 x 33 x		BER-2	84 84 84 84 84 84 84 84 84 84 84 84 84 8	TOTAL DF NER	C. L. R.
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TOTAL	1206	1100	573		496 -	246	404	379	976	104	I	202	106	168	1357	2265

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	CASE :	B-2	*		CALCULATION	GN GF	WATER	REGUIREMENT		*		ND Y	CMM STINDS			
•	Cer.	PAD.	T WATER MAI 1 1	IT WATER REQUIREMENT Mai+1 Mai+2 Ber-4		++++++++++ BER-2 WHE.	4	COT. 21 x	PAD. N	NET WATER Mai-1 M 22.4	R REQUIREMENT MAI-2 BER-4 0 x 33 x		868-2 34-2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TOTAL Of Nur	с. ч. я.
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- -1 -	++++++ CGT.	PAD. NIT		ER REQUIREMENT Mai-2 ber-4	REMENT Ber-4	868-2	* ***	Cof. 27 ×	PAD.	NET WATER MAI-1 T	TARI-2 BER	2000 2000 2001 2001 2001 2001 2001 2001	+++++ 868-2 34 %		TOTAL OF NUR	G. 4. P.
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TOTAL	1206	1100	586	1	498	246	907	357.	213	168	•	202	106	168	4121	2191

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Other Description Descripicicicicicicicicicicicicicicicicicic		CASE :	CASE: C-1, C-3			CALCULATION	UN OF	WATER	REGUIREMENT	EMENT	5 . 4 4 4 4		ŝ	(UNITI MM)			
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CASE: E-2 +++++ CALCULATION OF	++++++++ UNIT WATER REGUIREMENT +++++++ Cot. Pad. Mai-1 Mai-2 Ber-4 Ber-2	23 11 11 23 11 23 11	1 1 1 73 89 63 7	111 523 111 111 111	23 26 31 11 19 19 19 19	54 3 65 65 7 3 6 85 7 7 17 17 1	89 82 38 16 4 1 94 110 55 26 97 124 73 47	64 86 77 51 1 1 64 87 83 62 1 1 1 91 97 90 79 1 1 1	77 86 63 63 1 73 86 37 56 1 74 93 13 48 1	55 76 1 25 1 12 1 1 1 25 1 1 1 25 1 1 1 25 1 1 25 1 1 2 25 1 1 1 2 25 1 1 1 2 25 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	111 111 111	333 4 333 4 343 4 344 4	1206 1100 586 494 498 246
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TOTAL	1206	1100	573	574	498	246	907	202	281	72	65	202	106	168	1197	9661	
NOTE :		COTCOTTON. BER-2+CATCH		- PADDY. Bergeer		PAD, =PADDV. MAI-1=FULL TERM MAIZE, MAI- Crop berseem. Whe. =Wheat, NMR=Net water	RM MAIZ	CE, MAI-	2=GREEN REGUIRE	-2-GREEN CUT MAIZE, DER-4-FULL TERM BERSEEM. Reduirement, GWR-GROSS WATER REGUIREMENT	IZE. BEI HR-GROSS	R-4#FUL 5 WATER	L TERM REGUTRI	BERSEEM Ement			

JUIAT RUN SAMATERS

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· •	CASE:4		HATE HATE	REQU		(· · ·	· • •					0F WATER REQUIRERENT ******	0F WATER REALIREMENT ******	01- WATER REQUIREMENT ****** (UN	OF WATER REQUIREMENT ****** (UNIT: MM) ***********************************	CUNIT: MM)
	cet.	PAD.	1-18W	MA I - 2	85R-4	BER-2	1 N	K-2 NHE.		1446. COT. 700 10 % 300	1440. COT. PAD. 30141 30 x 30 x 35 x	1440. COT. PAD. 30141 30 x 30 x 35 x	WH. COT. PAD. 30141 MAI-2 BER-4 30 x 30 x 15 x 14 x 33 x	WH. COT. PAD. MAI+1 MAI-2 WAX-4 JO x JO x 15 x 14 x 33 x	WHE. COT. PAD. 341-1 MAI-2 BER-4 BER-2 W 30 x 30 x 15 x 14 x 33 x 34 x 3	WHE. COT. PAD. MAI-1 MAI-2 BER-4 BER-2 30 x 30 x 15 x 14 x 33 x 34 x
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TOTAL	1206	1100	573	574	498	246		404	766 367		394	346 348	394 348 87	394 348 87 84	394 348 87 84 202	394 348 87 84 202 106

Re- bit Main
R.2. R.2. S.2. H.1. S.3. H.2. S.3. H.2. S.3. H.1. S.3. H.1. S.3. H.2. S.3. H.3. S.3.
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RFA-2 MEC MEC </th <th>- ÷ ÷</th> <th>CASE: K-2</th> <th>* L</th> <th>* U</th> <th>CALCULATION</th> <th>ц О</th> <th>WATER</th> <th></th> <th>EMENT</th> <th></th> <th></th> <th></th> <th>x </th> <th></th> <th></th> <th></th>	- ÷ ÷	CASE: K-2	* L	* U	CALCULATION	ц О	WATER		EMENT				x 			
NNS NSS N	+++++++++ UNIT WATER NE Cot. Pad. Mai-1 Mai		ž či v		CEMENT BER-4	+++++++ BER-2	нне. ННЕ.	001 201 201	24 24 27	Щ Х. 301 - 1 1 - 1 1 - 2	2001 20-20 20 20-2	ト J X 2 4 7 7 2 4 7 7 2 4 7 7 2 4 7 7 2 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 H R H H R H H R	TOTAL Of Ner	G. 4. R.
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