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Table VII.3.2 (74/88) METEOROLOGICAL DATA AT PASAR KAMPAR, SENTAJO, AND PERANAP

2). Sentajo (Indragiri Hulu Basin)

Observation Station: Sentajo Observation Period: 1979-1993 (15 years)

Mach   1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24   25   26   27   28   29   30   3   3   3   3   3   3   3   3		<del>ار</del>		٦,	1.	Ţ.,	Τ	Ţ.,	Т	99	Ţ.	88	١.	23	1
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Table VII.3.2 (75/88) METEOROLOGICAL DATA AT PASAR KAMPAR, SENTAJO, AND PERANAP

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Table VII.3.2 (79/88) METEOROLOGICAL DATA AT PASAR KAMPAR, SENTAJO, AND PERANAP

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Table VII.3.2 (80/88) METEOROLOGICAL DATA AT PASAR KAMPAR, SENTAJO, AND PERANAP

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Table VII.3.2 (81/88) METEOROLOGICAL DATA AT PASAR KAMPAR, SENTAJO, AND PERANAP

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Table VII.3.2 (82/88) METEOROLOGICAL DATA AT PASAR KAMPAR, SENTAJO, AND PERANAP

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Observation Station: Peranap Observation Period: 1980-1993 (14 years)

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Table VII.3.2 (86/88) METEOROLOGICAL DATA AT PASAR KAMPAR, SENTAJO, AND PERANAP

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Table VII.3.2 (87/88) METEOROLOGICAL DATA AT PASAR KAMPAR, SENTAJO, AND PERANAP

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Table VII.3.2 (88/88) METEOROLOGICAL DATA AT PASAR KAMPAR, SENTAJO, AND PERANAP

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     51         60 <t< td=""><td>45         45         6         7         8         9         10         11         12         13         14         15         15         16         17         18         19         20         21         22         23         24         25         26         26         59         68         58         71         51         45         22         61         41         31         7         14         46         45         60         38         40         7         20         19         41         31         7         14         46         45         60         38         40         7         20         19         41         31         7         14         46         45         60         38         40         7         20         19         41         31         7         14         46</td><td>  1</td><td>  1</td><td>  1</td><td>  1</td><td>  1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   15   16   17   18   19   20   21   22   23   24   25   25   25   25   25   25   25</td><td>  1   2   3   4   5   6   7   6   6   6   6   6   6   6   6</td><td>  1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   15   16   17   18   19   20   21   22   23   24   25   25   25   25   25   25   25</td><td>  1</td><td>1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 29 69 69 69 69 69 69 69 69 69 69 69 69 69</td><td>  1</td><td>  1</td><td>  1</td></t<>	45         45         6         7         8         9         10         11         12         13         14         15         15         16         17         18         19         20         21         22         23         24         25         26         26         59         68         58         71         51         45         22         61         41         31         7         14         46         45         60         38         40         7         20         19         41         31         7         14         46         45         60         38         40         7         20         19         41         31         7         14         46         45         60         38         40         7         20         19         41         31         7         14         46	1	1	1	1	1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   15   16   17   18   19   20   21   22   23   24   25   25   25   25   25   25   25	1   2   3   4   5   6   7   6   6   6   6   6   6   6   6	1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   15   16   17   18   19   20   21   22   23   24   25   25   25   25   25   25   25	1	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 29 69 69 69 69 69 69 69 69 69 69 69 69 69	1	1	1

Table VII.3.3 (1/36) CALCULATION OF UNIT WATER DIVERSION REQUIREMENT (PRESENT CONDITION)

A. Rantau Berangin Irrigation Development Project

(A-1) 1981	381								-			1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1			
Month	Month Period	ETo	۵	æ	AWLR	ACC LPA	LPA	ర	_	ည မ	Y Z	(E:c+r-Ke), CA	Y :	2	Ulv. Red.
		(mm/day)	(mm/day) (mm/day)		(mm/day)						(mm/day)	(mm/day)	(mm/day)	(mm)	(Vsecina)
Jan.	-	3.39	2.00	3.10		0.95		0.33	8.90	3.22	0.00	0.70	0 /0	10.50	ς ς Ω 8
	7	3.41	2.00	4.00				0.0	8.90	0.00	0.00	D.U		30.0	300
T.e.	-	3.65	2.00	4.50					9.10	0.00	000	0.00		0.0	
; :		4 08		4.50			8		9.40	0.00	4.90	00.00		63.70	0.89
.070	1	3.63		3.10		1.10	0.67	0.33	9.10	3.99	4.02	0.95	4.97	74.55	1.05
ğ	٠,	3 8 4	30	330		1.10	0.33	0.67	9.30	4.26	1.98	1.98		63.36	0.83
1	-	38.6	200	14.30	1.10	1.08		8.	9.30	4.17	000	00.00			0.23
<u>.</u>	۰.	4 16		90.7	1.10			8	9.50	4.45	0.00	1.55	2.65		0.56
May	1	2,69		11 10	2.20	1_		8	9.10	3.76	0.00	0.00			0.46
Š Š	، -	3 77		3 60	1.10			00.1	9.20	3.69	0.00	2.09			0.67
941	-	3.76		3.20	1.10	0.95		0.67	9.20	3.57	00.00	1.59			0.57
5	، -	3 70		80				0.33	9.20	3.60	000	1.85		27.75	0.39
4	1	3.52		4.80				0.0	00.6	00:0	00.0	00:00		0.00	000
	,	3.58		2 90					00.6	0.00	0.00	0.00		00.0	0.00
A	-	3.65		000					9.10	00.0	0.00	0.00		00.00	0.00
?	٠,	2 48		3.40					00.6	0.0	000	0.00		0.00	0.00
Ş	,	2 48		2.70			100		9.00	000	6.30	00.0	6.30	94.50	1.33
i D	- c	0.40 0.43	3 5	1 20	·.	1 10 0 67	0.67	0.33	006	3.88	5.23	1.54	6.77	101.55	1.42
d	7	2000		4 00		1 10 0 33	0 33	0.67	9 10	3.96	1.68	1.31	2.99	44.85	0.63
3	- c	200	9.6	09	110		}	8	9.10	3.96	00.0	00.00		17.60	0.23
2	7	367		3.80				8	9.10	3.87	0.00	2.07		47.55	0.67
<u>.</u>	، -	3.68	200	3.10		1.02		8	9.10	3.73	000	2.63			1.02
٩	-	332		7 40		0.98		1.00	8.90	3.25	00.0	0.00	<del>-</del>		0.23
}	^	304		3.50		1.10 0.95		0.67	8.60	2.89	0.00	0.93	2.03	32.48	0.43
	Note	ETo	J	Reference crop evapor		ranspiration (mm/day)	/ww)	_	CA	: Crop area	Ø		-	,	617
		<u>α</u>	: Percolati	Percolation (mm/day)	ay)				LPWR	Irrigation	water red	Irrigation water requirements during land preparation (miniday)	land prep	aration (mm	(day)
		Re	: Effective	rainfall (n	nm/day)				ETC	Consum	Consumptive use (mm/day)	(mm/day)	•	4 : 13	
 		AWLR	Average	water lay	Average water layer replacement (mm/day)	ment (	mm/d	а <b>у)</b>	N PR	: Net land	preparation	Net land preparation water requirements (mm/day)	nents (mm. Isad	rday)	
		ος: •	Average	Average crop coefficie	ncients				ארא קייק קייק	Net nero	water req	Net lield water requirements (Immody)	lay) /sec/ha)		
		r PA	: Land pre	Land preparation area	area area				יאלי אבלי	; = 5		· ····································	£		

Table VII.3.3 (2/36) CALCULATION OF UNIT WATER DIVERSION REQUIREMENT (PRESENT CONDITION)

(A-2) 1982	982	•													
Month	Month Period	ETo	Ф	Re	AWLR	ACC LPA	<b>LPA</b>	5	LPWR	EIC	NLPR	(ETc+P-Re)*CA	NFR	NFR*Days	Div. Rea
		(mm/day) (mm/day)	(mm/day)	(mm/day)	(mm/day)				(mm/day)	(mm/day)	(mm/day)	(mm/dav)	(mm/dav)	(mm)	(l/sec/ha)
Jan.	_	3.39	2.00	3.00		0.95		0.33	8.90		0.00	0.73		10.95	0.15
	2	3.41	2.00	0.70	·			000	8.90	00.0	00.0	0.00	00.0	00.0	9 0
Feb.	-	3.65	2.00	4.80			_	-	9.10	0.00	00.0	0.00		00:00	000
	7	4.08	2.00	2.30			8		9.40	0.00	7.10	0.00	7.10	92.30	129
Mar	-	3.63	2.00	5.40		1.10 0.67	0.67	0.33	9.10	3.99	2.48	0.19	2.67	40.05	0.56
	7	3.87	2.00	10.20		-1	0.33	0.67	9.30	4.26	0.00	0.00	00.0	00.0	000
Apr.	-	3.86	2.00	11.50	1.10	1.08		8.	9.30	4.17	0.00	00.0	1.10	16.50	0.23
	7	4.16	2.00	9.10	1.10	1.07		8	9.50	4.45	0.00	0.00	1.10	16.50	0.23
May	-	3.69	2.00	12.50	2.20	1.02		8	9.10	3.76	0.00	00.0	2.20	33.00	0.46
	2	3.77	200	5.10	1.10			8	9.20	3.69	0.00		1.69	27.04	0.36
June	-	3.76	2.8	6.70	1.10			0.67	9.20	3.57	0.00			16.50	0.23
	2	3.79	2.00	0.0		0.95		0.33	9.20	3.60	00.0	1,85	1.85	27.75	0.39
July S	τ-	3.52	2.00	3.50				0.0	00.6	0.00	00.0	00.0	00.00	00.0	0.00
	2	3.58	2.00	1.80					9.00	0.00	00.0	0.00	00.0	0.00	00.0
Aug	<u> </u>	3.65	2.00	5.30				:	9.10	0.00	00.0	00.0	00.0	00.00	00.0
	7	3.48	2.00	3.70					9.00	0.00	00.0	00.0		0.00	0.00
Sep.	-	3.46	2.00	2.70			1.00		9.00	0.00	6.30	00:0		94.50	1.33
	7	3.53	2.00	2.10		1.10 0.67	0.67	0.33	9.00	3.88	4.62	1.25	5.87	88.05	1.24
ğ Ö	÷ 1	3.60	2.00	5.70		1.10 0.33	0.33	0.67	9.10	3.96	1.12	0.17	1.29	19.35	0.27
	2	3.67	2.88	9	-10			8	9.10	3.96	0.00	4.36	5.46	87.36	1.15
Š	<del>-</del>	3.62	8	2.10	1.10			8	9.10	3.87	00'0	3.77	4.87	73.05	1.02
	7	3.66	2.00	3.60	2.20	1.02		1.00	9.10	3.73	0.00	2.13	4.33	64.95	0.91
ပ် ပြ	-	3.32	2.00	2.80	1.0	0.98		00	8.90	3.25	0.00	2.65	3.75	56.25	0.79
	2	3.04	2.00	9.80	1.10	0.95		0.67	8.60	2.89	000	0.00	1.10	17.60	0.23
	Note	 Э	: Reference crop evapotranspiration (mm/day)	e crop eva	potranspi	ration	yww)		ر ک	Crop area					

Irrigation water requirements during land preparation (mm/day)

Net land preparation water requirements (mm/day)

Consumptive use (mm/day)

LPWR

: Net field water requirements (mm/day) : Unit diversion water requirements (I/sec/ha)

Div. Req.

NLPR NFR

Average water layer replacement (mm/day)

AWLR ACC LPA

Average crop coefficients Land preparation area

: Effective rainfall (mm/day)

: Percolation (mm/day)

Table VII.3.3 (3/36) CALCULATION OF UNIT WATER DIVERSION REQUIREMENT (PRESENT CONDITION)

(A-3) 1983	983						-								
Month	Month Period	ETo	<b>d</b>	Re	AWLR	ACC LPA	LPA	Š	LPWR	Elc	N.PR	(ETc+P-Re)*CA	NFR	NFR*Days	Div. Req.
		(mm/dav)	(mm/day)(mm/day)	(mm/day)					(mm/day)	(mm/day)(mm/day)	(mm/day)	(mm/day)	(mm/day)	(mm)	(Vsec/ha)
Jan	-	3.39		2.70		0.95	<u> </u>	0.33	8.90	3.22	00.00	0.83	0.83	12.45	0.17
	7	3.41		3.20		 :		0.00	8.90	0.00	0.00	0.00		0.00	0.00
Feb	•	3.65	i.						9.10	0.00	00'0	0.00		0.00	0.00
	2	4.08					1.00		9 40	0.00	7.80	0.00		101.40	1.42
ğ	-	3.63		5.80		1.10	10 0.67	0.33	9.10	3.99	2.21	90.0		34.05	0.48
	7	3.87				1.10 0.33	0.33	0.67	9.30	4.26	1.65	1.31	2.96	47.36	0.62
Apr	-	3.86		3.30	1.10	1.08		1.00	9.30	4.17	00.00	2.87		59.55	0.84
	7	4.16			1.10	1.07	:	9	9.50	4.45	0.00	0.55		24.75	0.35
×e₩	-	3.69			2.20	1.02		8	9.10	3.76	0.00				1.02
	2	3.77			1.10	0.98		8.	9.20	3.69	0.00	4.29		86.24	1.13
June	-	3.76		2	1.10	O	-	0.67	9.20	3.57	0.00			51.30	0.72
	7	3.79	2.00					0.33	9.20	3.60	00.00			27.75	0.39
<u>&gt;</u> n	-	3.52						0.00	9.00	00.0	0.00	00.00		0.00	00.0
<u>}</u>	2	3.58	200						9.00	0.00	00.0			0.00	0.00
Aug	-	3.65							9.10	0.00	00.0	00.0		0.00	8
	2	3.48							00.6	0.00	00.0	00.00			80
Sep	•	3.46					8		9.00	0.00	00.0	00.00			0.0
	~	3.53				1.10 0.67	0.67	0.33	9.00	3.88	4.36	1.12	5.48	82.20	1.15
8		3.60				1.10	033	0.67	9.10	3.96	2.08			63.00	0.88
	7	3.67			1.10	1.08	-	1.00	9.10	3.96	0.00	1.96		48.96	0.64
Š	-	3.62		5.70	1.10	1.07		1.0	9.10	3.87	0.00	0.17		19.05	0.27
	2	3.66	* *.		2.20			1.00	9.10	3.73	000	1.83	4.03	60.45	0.85
Dec	-	3.32			1.10	96.0		1.8	8.90	3.25	00.0	90.0	ļ		0.24
	N	3.04		٠	1.10	0.95		0.67	8.60	2.89	0.00	00:0	1.10	17.60	0.23
	Note	ETo	<u>.</u> ٠٠	Reference crop evapotr	apotranspi	anspiration (mm/day)	<i>/</i> шш)		CA	: Crop area	Œ				
		<u>₽</u>	: Percolati	Percolation (mm/day)	ay)				LPWR	: Irrigation	water rec	Irrigation water requirements during land preparation (mm/day)	land prepa	aration (mm	(day)
		Re	: Effective	: Effective rainfall (mm/d	ım/day)			. ,	EL <sub>C</sub>	: Consum	Consumptive use (mm/day)	(mm/day)		·	
		1				•	•		000			The second secon	Complete (many pages)	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	

: Net land preparation water requirements (mm/day)

: Unit diversion water requirements (I/sec/ha) : Net field water requirements (mm/day)

NLPR NFR Div. Req.

Average water layer replacement (mm/day)

AWLR ACC LPA

: Average crop coefficients Land preparation area

Table VII.3.3 (4/36) CALCULATION OF UNIT WATER DIVERSION REQUIREMENT (PRESENT CONDITION)

(A-4) 1984	984						•				· .				
Month	Month Period	ETo	a.	Re	AWLR	ACC LPA	LPA	CA	LPWR	ETC	NLPR	(ETc+P-Re)*CA	NFR	NFR*Days	Div. Reg.
		(mm/day)	(mm/day)	(mm/day)	-1	_		$\sim$	(mm/day)	(mm/day)	(mm/day)	(mm/day)	(mm/day)		(l/sec/ha)
Jan.	<del>, '</del>	3.39	2.00	1.90		0.95		0.33	8.90	3.22	000	1.10		8	0.23
	2	3.41	2.00	2.90			. <b>-</b>	0.00	8.90	0.00	0.00	00.0	00.0	0.00	00.0
Feb.	<b>~</b>	3.65	2.00	4.10			_		9.10	0.00	0.00	00.00	000	00:00	0.00
	2	4.08	2.00	4.90			1 00		9.40	0.00	4.50	00.0	4.50	63.00	0.95
Mar.	<b>~</b>	3.63	2.00			1.10 0.67	29.0	0.33	9.10	3.99	1.27	0.00	1.27	19.05	0.27
	2	3.87	2.00			1.10(	0.33	0.67	9.30	4.26	1.12	0.24	1 36	21.76	0.29
Apr	~	3.86	· .	5.60	1.10			1.00	9.30	4.17	00.00	0.57		25.05	0.35
	2	4.16		1.40	1.10	,		1.00	9.50	4.45	0.00	5.05		92.25	1.29
May	•	3.69	2.00		2.20			8.	9.10	3.76	0.00	1.36		53.40	0.75
	2	3.77	2.00	6.80	1.10			1.00	9.20	3.69	0.00	00.0	1.10	17.60	0.23
June	τ-	3.76			1.10	0		0.67	9.20	3.57	0.00	00.0			0.23
	2	3.79	2.00	1.80		0.95		0.33	9.20	3.60	00.00	1.25	•	18.75	0.26
July	<del>-</del>	3.52	2.00	0.90				0.00	9.00	0.00	0.00	00.0			00.0
	2	3.58	2.00	11.60					9.00	0.00	00.0	00.0	00.00	0.00	00.0
Aug	<b>.</b>	3.65	2.00	4.00		:			9.10	0.00	0.00	00.0	0.00	00.0	0.0
	2	3.48		2.70					9.00	0.00	0.00	00.00	0.00	0.00	00.0
Sep.	•	3.46		5.90		<del></del>	8.		9.00	0.00	3.10	00.00	3.10	46.50	0.65
	2	3.53	2.00	4.10		1.10 0.67	79.0	0.33	9.00	3.88	3.28	0.59	3.87	58.05	0.81
o O	-	3.60	200	3.10		1.100.33	33	0.67	9.10	3.96	1.98	1.92	3.90	58.50	0.82
	2	3.67	28	5.80	1.10	1.08	-	8.	9.10	3.96	0.00	0.16	1.26	20.16	0.27
8	•	3.62	2.00	2.00	1.10			8	9.10	3.87	0.00	3.87	4.97	74.55	1.05
	2	3.66	2.00	3.90	2.20	1.02		8	9.10	3.73	0.00	1.83	4.03	60.45	0.85
Dec C	· •	3.32	200	4.30	1.10	0.98		8	8.90	3.25	00.0	0.95	2.05	30.75	0.43
			2.00	7.00	1.10	0.95		67	8.60	2.89	0.00	0.00	1.10	17.60	0.23
	Note	ETo	: Referenc	Reference crop evapotranspiration (mm/day)	potranspir	ration (	mm/da		CA	: Crop area					

Irrigation water requirements during land preparation (mm/day) LPWR

Percolation (mm/day)

Average water layer replacement (mm/day) Effective rainfall (mm/day) AWLR

: Average crop coefficients ACC

Land preparation area

LPA

Net field water requirements (mm/day) Consumptive use (mm/day) N PR N-R

Net land preparation water requirements (mm/day)

: Unit diversion water requirements (I/sec/ha) Div. Req.

Table VII.3.3 (5/36) CALCULATION OF UNIT WATER DIVERSION REQUIREMENT (PRESENT CONDITION)

(A-5) 1985	985														
Month	Month Period	ETo	d	&	AWLR	ACC	LPA	<u>ჯ</u>	LPWR	E L C	N PR	(EIC+P-Re) CA	Y Z	Š	Ulv. Keq.
		(med)		Š	-				(mm/day)	(mm/day)(mm/day	(mm/day)	(mm/day)	(mm/day)	(mm)	(l/sec/ha)
Ist	•	08 E		08.6		0.95	ļ -	0.33	8.90	3.22	0.00	00.00		0.00	0.00
<u>.</u>	٠,	3.41	1					0.00	8.90	000	00.00	00.0	00.0	00:0	0.00
100	4	3.65					<del> </del>		9.10	00.0	0.00	00.0			0.00
<u>;</u>	٠.	4 08					-8		9.40	000	9.10	0.00			1.66
N S	1	263				1.10	10 0.67	0.33	9.10	3.99	1.88	00.0	-	28.20	0.40
5	٠,	3.87				1.10	10 0.33	0.67	9.30	4.26	2.24	2.52			- 8
Ang	-	3.86			1.10	匚		1.00	9.30	4.17		1.07			0.46
<u>.</u>	۰ -	4.16			: <b>T</b>			00.	9.50	4.45		3.35			0.94
Mak	4	3.69						1.00	9.10	3.76	0.00	1.76	3.96	59.40	0.83
E .	٠,	377						1.00	9.20	3.69	000	000			0.23
1	-	3.76			1 10			0.67	9.20	3.57	00.0	3.26	4.36		0.92
5	٠ -	0 6						0.33	9.20	3.60	00.0	1.85		, ,	0.39
lu dy.	4	250						000	00.6	00.0	000	00'0	0.00	00.0	000
کر چ	- '	, e.							600		000	0.00			0.00
4	4	3 65					T		9.10		000	00.00	00.0		0.0
3	۰ ،	\$ 48 \$ 6						1	00.6		000	0.00	0.00	0.00	0.00
8	1	3.46					9		00.6		7.50	00'0	7.50	112.50	
<u>;</u> }	- °	25.0	· · · · · · · · · · · · · · · · · · ·			1.10	10 0.67	0.33	9.00	3.88	4.62	1.25		æ	
Š	-	3.60				1,10 0.33	033	0.67	9.10		0.00	00.00	0.00		
}	۰ ،	3.67		·	1.10			8	9.10		00.0	0.00			0.23
200	-	362		L	1.10	1.07		1.00	9.10		00.0	0.00			
<u> </u>	٠,	3.66				1.02		8	9.10	3.73	00.0	4.33	Ĭ		1.37
ر ا	1	332	:	8		1.10 0.98		8.	8.90		00.00	0.00	1.10		0.23
	7	3.04				1.10 0.95		0.67		2.89	00.0	1.07	2.17	34.72	0.46
	Note	ETo	. Referen	Reference crop evapo	apotransp	transpiration (mm/day)	/ww)	_	CA	: Crop area	ø			the distribution and according (manifolds)	(49)

: Irrigation water requirements during land preparation (mm/day) Net land preparation water requirements (mm/day) Consumptive use (mm/day) LPWR Effective rainfall (mm/day) Percolation (mm/day)

ETc NLPR . Average water layer replacement (mm/day) AWLR

Average crop coefficients Land preparation area ACC LPA

: Unit diversion water requirements (l/sec/ha) Net field water requirements (mm/day) NFR Div. Req.

Table VII.3.3 (6/36) CALCULATION OF UNIT WATER DIVERSION REQUIREMENT (PRESENT CONDITION)

(A-6) 1986	986	•												-	
Month	Month Period	ETo	ď	æ	AWLR	ACC LPA	LPA	₹ Ö	LPWR	ETC	NLPR	(ETC+P-Re)*CA	NFR	NFR*Days	Div. Reg.
		(mm/day)	(mm/day)	(mm/day)	(mm/day)				(mm/day)	(mm/day)	(mm/dav)	(mm/dav)	(mm/day)		(l/sec/ha)
Jan.	*	3.39	2.00	09'8	1,11	0.95		٠.,	8.90	-	00.0	00.0	1_	00.0	00.0
	2	3.41	2.00	4 00				0.00	8.90	0.00	00.0	0000		000	000
Fe G	•	3.65	2.00	2.00	:				9.10	0.00	000	00.0		00.0	000
	7	4.08	2.00	0.50		:	1.00		9.40	0.00	8.90	0.00		£	1,62
Mar.	•	3.63	2.00	12.00		1.10 0.67	0.67	0.33	9.10	3.99	000	0.00	000	00.0	000
	2	3.87	2.00	6.30		1.10	0.33	0.67	9.30	4.26	0.99	0.00	0.99	15.84	0.21
Apr.	-	3.86		5.50	1.10	1.08		1.00	9.30	4.17	0.00	19.0		26.55	0.37
	2	4.16		1.50	1.10			1.00	9.50	4.45	0.00	4 95	,	90.75	1.27
May	·	3.69	2.00	5.10	2.20			1.00	9.10		0.00	0.66		42.90	0.60
	2	3.77	2.00	13	1.10	0.98	-	1.0	9.20	3.69	0.00	4.49	5.59	89.44	1.18
June		3.76	2.00	2.7	1.10	0.95		0.67	9.20		0.00	2.59		55.35	0.78
	2	3.79	2.00	3.60	-	0.95		0.33	9.20	3.60	0.00	0.66	0.66	9.90	0.14
رابال الالالا		3.52	200	1.60			•	0.00	00.6	0.00	00.0	00.0		00.00	0.00
	2	3.58	78	4.7					9.00	0.00	0.00	0.00	00.0	0.00	000
Aug.	•	3.65	2.00	00.0				·	9.10	0.00	0.00	000		00:00	0.00
	2	3.48	2.00	1.10					9.00	0.00	0.00	0.00	000	0.00	000
Sep	ş .	3.46	200	8		•	8.		00.6	0.00	8.00	00'0		120.00	1.68
	2	3.53	200	8.		1.10 0.67	79.0	0.33	9.00	3.88	1.34	00.0	1.3	20.10	0.28
ಕ ೧	• · ·	3.60	2.00	10.10		1.10 0.33	0.33	0.67	9.10	3.96	00.00	00 0	00.0	0.00	0.00
	2	3.67	2.00	6.20	1,10	1.08		8	9.10	3 96	0.00	00 0	1.10	17.60	0.23
Š Ž	- (	3.62	2.00	009	1.10	1.07	-	8.	9.10	3.87	0.00	00.0	1.10	16.50	0.23
-		3.66	200	203	2.20	1.02		8	9.10	3.73	0.00	0.00	2.20	33.00	0.46
S C		3.32	20.00	10.80	1.10	0.98		8	8.90	3.25	0.00	00.00	1.10	16.50	0.23
		304	28	6.40	5	0.95	_	0.67		2.89	0.00	00.0	1.10	17.60	0.23
	Note	<u>ا</u> ا	Reference crop evapoti	e crop eva		anspiration (mm/day)	jumi)		CA	Crop area					

Irrigation water requirements during land preparation (mm/day)

. Net land preparation water requirements (mm/day)

Consumptive use (mm/day)

LPWR

: Net field water requirements (mm/day) : Unit diversion water requirements (l/sec/ha)

Div. Req.

ETC NLPR NFR

Average water layer replacement (mm/day)

AWLR

Average crop coefficients Land preparation area

Effective rainfall (mm/day)

Percolation (mm/day)

Table VII.3.3 (7/36) CALCULATION OF UNIT WATER DIVERSION REQUIREMENT (PRESENT CONDITION)

(A-7) 1987	787									-				0	
Month	Period	ETo	Ь	Re	AWLR	ACC LPA	LPA	<b>∀</b>	LPWR		NLPR	(EIC+P-Re)-CA	Y :	ZFR Days	Ulv. Req.
		(mm/dav)	(mm/day)	(mm/day)	(mm/day)		•		(mm/day)	(mm/day) (	(mm/day)	(mm/day)	Ē	(mm)	(l/sec/ha)
150	•	3 30	2 00	3.90		0.95		0.33	8.90	3.22	000		0.44	6.60	0.09
<u>.</u>	٠,	3.41	2 00					0.00	8.90	0.00	0.00			0.00	0.00
Feb	*	3 65							9.10	00.0	00.0	00.0		*	0.00
	٠,	4.08	0000	3.10			8		9.40	0.00	6.30	0.00		81.90	1.15
Mar	-	3.63				1.10	29.0	0.33	9.10	3.99	2.21		÷	34.05	0.48
į	· ·	3.87		, .		1	0.33	0.67	9.30		2.18			73.12	0.96
Δnr	1	3.86		6.50	1.10	1.08		9.1	9.30	4.17	00.0	00.0		16.50	0.23
 ই	٠,	4.16			1.10	1.07		1.00	9.50		0.00				0.60
May	1	3 69		7	2.20	1.02		1.00	9.10	3.76	00.0				0.46
Š	، -	3.77		•	1.10			1.00	9.20	3.69	0.00			84.64	1.1.1
- Seriel	1	3.76			1.10	0.95		0.67	9.20		0.00				0.27
ספווס	- ;	97.6	200	0 0				0.33	9.20		0.00				0.37
1	1	2 53						0.00	9.00		000			0.00	00.0
Š	٠ ،	3.58		· .	-				00.6		0.00				
A	4	20.00 R							9.10	00.0	00.0			000	
Ŝ	- r	χ Υ Υ							00.6		000	00.00	0.00		
30	1	21.0					100	1	00.6		3.70	00.00			
<u></u>	٠ • (	2 6				1.10	10 0.67	0.33	00.6		2.41	0.16	2.57	က	
Č	1	200				1-10	1 10 0 33	0.67	9.10		0.13				
3	٠	3.67			1.10			90.1	9.10	3.96	0.00				
202	-	362	2 00		1.10	1.07		1.00	9.10	3.87					
}		3.66		2.20	2.20	1.02		1.00	9.10		0.00	3.53			
رور	1	337				0.98		1.80			00'0		<del>**</del>	9	
}	~	3.04		3.10	1.10	0.95		0.67	8.60	2.89	000	1.20	2.30	36.80	0.48
	Note	ETo	<u>.</u>	, e		ration	anspiration (mm/day)	(day)	CA	: Crop area	ā	•			(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
		٥	: Percolat	Percolation (mm/day)			:		LPWR	: Irrigatior	ı water re	Irrigation water requirements during land preparation (mm/day)	g land prep	aration (mm	/day)
		Re	: Effective	Effective rainfall (mm/di	nm/day)				EIC	: Consum	ptive use	Consumptive use (mm/day)	,	. :	
	·	AWLR	: Average	Average water layer rep	er replacer	nent (	placement (mm/day)	lay)	NLPR 1	: Net land	preparati	Net land preparation water requirements (mm/day)	nents (mm	/day)	

: Unit diversion water requirements (I/sec/ha) : Net field water requirements (mm/day)

NFR Div. Req.

: Average crop coefficients : Land preparation area

ACC LPA

Table VII.3.3 (8/36) CALCULATION OF UNIT WATER DIVERSION REQUIREMENT (PRESENT CONDITION)

(A-8) 1988	1988							-							
Mont	Month Period	ETo	Ь	Re	AWLR	ACCILPA	PA	δ	LPWR	ETC	NLPR	(ETc+P-Re)*CA	NFR	NFR*Days	Div. Req.
		(mm/day)	(mm/day)	(mm/day)	(mm/day)			<u> </u>	mm/day)	(mm/day)  (mm/day) (mm/day)	mm/day)	(mm/day)	(mm/day)	(mm)	(l/sec/ha)
Jan.	-	3.39	2.00	4.80		0.95	<u> </u>	0.33	8.90	3.22	000	0.14		2.10	0.03
	2	3.41	2.00	,				0.00	8 90	0.00	000	0.00	0.00	0.00	0.00
Feb	-	3.65	2.00	8.00					9.10	0.00	000	00.0	00.0	00.0	0.0
	2	4.08	2.00	3.30		1	1.00		9.40	0.00	6.10	0.00	6.10	85.40	1.28
Mar	-	3.63	2.00	09'S		1.10 0.67	29 (	0.33	9.10	3.99	2.35	0.13	2.48	37.20	0.52
	2	3.87	2.00	5.10		1.100	33	0.67	9.30	4.26	1.39	0.78	2.17	34.72	0.46
Apr.	+	3.86		06.9	1.10	1.08		1.00	9.30	4.17	0.00	00.0	1.10	16.50	0.23
	2	4.16	2.00	2.00	1.10	1.07		1.00	9.50	4.45	00.0	4.45	5.55		1.17
May	<del>-</del>	3.69	2.00	9.60	2.20	1.02		1.00	9.10	3.76	0.00	0.16	2.36	35.40	0.50
	2	3.77	2.00	5.60	1.10	0.98		1.00	9.20	3.69	0.00	0.09	1.19	19.04	0.25
June	-	3.76	2.00		1.10			0.67	9.20	3.57	0.00	00.0	1.10	16.50	0.23
	2	3.79	2.00			0.95		0.33	9.20	3.60	0.00	0.20	0.20	3.00	0.04
July	-	3.52	2.00	2.40			_	0.00	00.6	00.0	00.0	00.0	00.0	00.0	0.00
	2	3.58	2.00	2.40					9.00	0.00	000	00.0	0.00	0.00	00.0
Aug.	•	3.65	2.00	2.80				-	9.10	0.00	000	0.00	0.00	00.0	0.00
	2	3.48	2.00	10.00					9.00	0.00	0.00	00.00	000	0.00	0.00
Sep.	•	3.46	2.00	1.40		7-	1.00		00.6	0.00	7.60	00:0	7.60	114.00	1.60
	2	3.53	2.00	00.9		1.10 0.67	67	0.33	9.00	3.88	2.01	00.0	2.01	30.15	0.42
o O	•	3.60	2.00	1.40		1.10 0.33	.33 .33	0.67	9.10	3.96	2.54	30.6	5.60	84.00	1.18
	2	3.67	2.00	3.20	1.10	1.08		1.00	9.10	3.96	0.00	2.76	3.86	61.76	0.81
Š Ž	-	3.62	2.00	6.50	1.10	1 07		1.00	9.10	3.87	0.00	00.00	1.10	16.50	0.23
	2	3.66	2.00	3.50	2.20	1.02	-	1.00	9.10	3.73	0.00	2.23	4.43	66.45	0.93
Dec.	<b>T</b>	3.32	2.00	10.40	1.10	0.98		1.00	8.90	3.25	00.0	00.00	1.10	16.50	0.23
	2	3.04	2.00	7.50	1.10	0.95		0.67		2.89	0.00	00:00	1.10	17.60	0.23
	Note	ETo	: Reference crop evapotr	e crop eva	apotranspir	anspiration (mm/day)	ոm/da		S.	: Crop area	,,,,,				

: Irrigation water requirements during land preparation (mm/day) : Consumptive use (mm/day) LPWR Percolation (mm/day) Effective rainfall (mm/day)

ETc NLPR : Average water layer replacement (mm/day) **AWLR** 

Average crop coefficients Land preparation area ACC

: Net land preparation water requirements (mm/day) : Net field water requirements (mm/day) NFR

: Unit diversion water requirements (I/sec/ha) Div. Req.

Table VII.3.3 (9/36) CALCULATION OF UNIT WATER DIVERSION REQUIREMENT (PRESENT CONDITION)

(A-9) 1989	686												-		
Month	Derind	<u> </u>	۵	Re	_	ACC LPA	LPA	5	LPWR		N PR	(ETc+P-Re)*CA	NFR.	NFK*Days	Div. Req.
	3	7.0	(web/mm/	p/mm) (xep/mm) (xep/mm)	2				(mm/day)	(mm/day)	(mm/day)	(mm/day)	(mm/day)	(mm)	(i/sec/ha)
	-	77 80	300	12 40		0.95		0.33	-	3.22	000			0.00	0.00
<u> </u>	، -	3.41	200	890				0.00	8.90	0.00	000	0.00		0.00	0.00
46	4	3 85	88	1 40					9.10	00.0	000	00.0		0.00	0.00
9	۰ ،	80.4	000	7 60			90		9.40	00.0	-8	00.0			0.33
100	1	3,63	200	5.40		1.10 0.67	0.67	0.33	9.10	3.99	2.48	0.19	2.67		0.56
Š	۰ -	3.87	8	130		1.10 0.33	0.33	0.67	9.30	4.26	2.64	3.32			1.25
A	1 -	3.86	0000	4 20	1.10	1.08		8.	9.30	4.17	000		3.07	•	0.65
<u>.</u>	٠	4 16	2 00	1.70	1.10			9.	9.50	4.45	0.00				1.23
Megu	1	3.69	200		2.20	<u></u>		1.80	9.10	3.76	00.0		4.66		0.98
, a	٠ -	277	000		1.10			9	9.20	3.69	0.00			63.84	0.84
941	4 -	3.78	200	88	1 10			0.67	9.20	3.57	0.00	3.73			1.02
5	٠ -	0 0						0.33	9.20	3.60	0.00	,			0.09
	1	3.52	200					00.0	00.6	0.00	0.00			0.00	0.0
}	، د	ا بر ا بر	000					:	86	0.00	000		0.00		000
	٠,	3.65							9.10	0.00	00.0	00.00			90.0
<u> </u>	- r	) «							00.6	00.0	00.00	0.00			0.00
3	1	3 48					8		00.6	00.0	3.70	00'0			0.78
င် စီ	- c	7 6		3 6		1 10	10 0 67	0.33	00.6	3.88	3.89	0.88	4.77	71.55	1.00
č	7 +	300	200			1 10 0 33	0 33	290	9.10	3.96	0.92	00.0	0.92		
3	۰,	3.67	200		1.10			8	9.10	3.96	0.00			-	0.23
2	1	362	2 00		1.10			1.00	9.10	3.87	00'0				
<u>;</u>	٠,	6 6 6 6 6 7 8	2 00	3.10	2.20			1.0		3.73	0.00				
ع ا	1	332	2 00		1.10	0.98		1.00				0	`	<u>\$</u>	0.23
}	- 2	3.04	2.00	5.20	1.10	10 0.95		0.67	8.60		0.00	0.00	1.10	17.60	0.23
	Note	ETo	Referent	Se C	apotranspi	iration	/mm)		ζĄ	: Crop area	ũ			;	•
		Δ.	: Percolat	Percolation (mm/day)	ay)	-			LPWR	: Irrigation	water re	frrigation water requirements during land preparation (mm/day)	gland prep	aration (mm	/day)
		Re	Effective	Effective rainfall (mm/day	. (kep/mr			٠	ETC	: Consum	ptive use	Consumptive use (mm/day)		;	
		AWLR	: Average	Average water layer replacement (mm/day)	sr replacer	nent (1	mm/d		N.PR	: Net land	preparati	Net land preparation water requirements (mm/day)	nents (mm	/day)	
		ACC	: Average	Average crop coefficients	licients				NFR P	. Net field	water rec	Net field water requirements (mm/day)	day) '(		
		LPA	: Land pre	Land preparation area	ırea	÷			Div. Req.	: Unit dive	rsion wat	Unit diversion water requirements (i/sec/na)	(Isec/na)		

Table Vil.3.3 (10/36) CALCULATION OF UNIT WATER DIVERSION REQUIREMENT (PRESENT CONDITION)

(A-10) 1990

Month	Month Period			Se.	AWLR	ACC LPA	A) Ac	LPWR	ETC	N PR	(ETc+P-Re)*CA	NFR	NFR*Davs	Div Red
		(mm/day)		(mm/day) (mm/day)	(mm/day)			(mm/day)	(mm/day) (mm/day)(	mm/day)	(mm/day)	(mm/dav)	(mm)	(Nsec/ha)
Jan.	-	9.30 -		2.00		0.95	0.33	3 8.90	3.22	000	1.06	٠	15 90	0.00
	2	3.41	2.00	3.10		-	0.00			000	00 0		200	200
e G	٠	3.65	2.00	10.50				9.10		000	000		800	3 6
	2	4.08	2.00	2.80		Ţ.	1.00	9.40		6.60	o o	9.0	2000	3 6
Mar.	Ţ	3.63	٠.			1.10 0.67	67 0.33	3 9.10		4 56	1 22	5.78	86.70	1 23
	7	3.87				1.10 0.33	33 0.67			1 95	1 92		81.92	7 2 0
Apr.	***	3.86			1.10	1.08	1.00			000	0.27		20.55	800
	7	4.16				1.07	1.00	09.50	4.45	00.0	2.55	:	54.75	0 77
May	_	3.69			2.20	1.02	90.		3.76	0.00	00.0		33.00	0.46
, .	2	3.77	2.00	1.80	1.10	0.98	1:00	9.20	3.69	000	3.89			25
June	~	3.76			1.10	0.95	0.67		3.57	0.00	2.79			28.0
	2	3.79	2.00	5.00		0.95	0.33	9.20	3.60	000	0.50	020		2000
July		3.52	2.00	2.50			0.00	00.6		000	000			5 6
	7	3.58	2.00	6.90						000	000	000	) (	3 6
Aug	<del>-</del>	3.65		2.00				9.10		0.00	00.0	000	800	38
	7	3.48		4.60				9.00	0.00	00.0	00 0	000	200	9 6
Sep.	<b>~</b> -	3.46		1.70		1.00	Q	9.00		7.30	000	7 30	109 50	1 54
	2	3.53		2.90		1.10 0.67	37 0.33	9.00		4.09	86.0	5 07	76.05	2 2
t O	<del></del>	3.60	2.00	3.90		1.10 0.33	3 0.67		3.96	1.72	1.38	3.10	46.50	0.65
	7	3.67		9.20	1.10	1.08	1.00	9.10	3.96	000	00.0	1.10	17.60	0 0
Š	<u>, , , , , , , , , , , , , , , , , , , </u>	3.62		7.60		1.07	1.8		3.87	000	00.0	1.10	16.50	0 23
	2	3.66		9.40		1 02	1.00	9.10	3.73	0.00	0.00	2.20	33.00	0.46
Cec		3.32	2.00	9.20	1.10	0.98	1.8	8.90	3.25	0.8	00.0	1.10	16.50	0 23
	П	3.04	2.00	3.80	1.10	0.95	0.67		2.89	0.00	0.73	183	29.28	3.0
. T.	Note	ETo	: Referenc	Reference crop evapotr	捒	anspiration (mm/day)	m/day)	ک ک	Crop area	-			2	
		Δ.	: Percolativ	Percolation (mm/day)					. Irrigation v	vater reg	Irrigation water requirements during land preparation (mm/dow)	land prepa	James (mark	· (2107
		•	:								SIE 57 SIE 21 DIE	なごな ごりざな		707

Irrigation water requirements during land preparation (mm/day)

: Net land preparation water requirements (mm/day)

Consumptive use (mm/day)

: Unit diversion water requirements (i/sec/ha) Net field water requirements (mm/day)

NFR Div. Req.

NLPR ETC

Average water layer replacement (mm/day)

AWLR PA C

: Average crop coefficients : Land preparation area

Effective rainfall (mm/day)

Table VII.3.3 (11/36) CALCULATION OF UNIT WATER DIVERSION REQUIREMENT (PRESENT CONDITION)

(A-11) 1991	1991								-			1	L		
Month	Period	ETo	d	æ	AWLR	ACC	LPA	5	LPWR	D I	N PK	(EIC+P-Ke) CA		NFR Days	UN. Red.
		(mm/dav)	(veb/mm)	(mm/day)	(mm/day)				(mm/day)  (	(mm/day) (mm/day	(mm/day)	(mm/day)	E E	(mm)	(I/sec/ha)
ng		3.30	2 00	2.40		0.95		0.33	8.90	3.22	0.00	0.93		13.95	0.20
•	٠	3.41	2 00	9 10		·	,	00.0	8.90	0.00	0.00	0.00	00.00	0.00	0.00
4	-	3.65							9.10	00.0	00.0	00.0		0.00	
<u>.</u>	٠ -	20.5					9.		9.40	0.00	9.00	0.00		=	
Mar	-	3.63				1.10	.10 0.67	0.33	9.10	3.99	0.00				8.0
	٠	3.87				1.10	0 33	0.67	9.30	4.26	000				0.00
Anr	-	3.86			1.10	1.08		8.	9.30	4.17	000		1.10		0.23
<u>.</u>	٠,	4 16		5.00	1.10			8	9.50	4.45	0.00				0.54
VeM	-	3 69			2	1.02		1.00	9.10	3.76	00.0		2.76		0.58
, ,		377			1.10		<u>-:</u>	1.00	9.20	3.69	0.00	2.79		62.24	
121	-	3.78			1.10	0.95		0.67	9.20	3.57	00.0				0.83
5	٠ -	0 C						0.33	9.20	3.60	0.00				
74111	-	3 52		2 10				0.00	00.6	0.00	00.0			0.00	
, , ,	- ^	3.58							00.6	00.00	0.00				
VI V	1	3 65							9.10		00.0	0.00		0.00	
<u> </u>	<u>-</u> ر	\$ <b>6</b>					-		9.00	٠	0.00	0.00	0.00		
8	1	3 46					100		00.6		6.60	00.00			
<u>i</u>	٠,	) (c				1,10 0.67	0.67	0.33	00.6	٠.	3.08	0.49		53.55	0.75
č	4	3.60				1.10	.100.33	290	9.10	3.96	2.38	2.72	5.10		1.07
; ; :	٠,	3.67			1 10	•	1. 1.	9.	9.10	3.96	0.00		1.10		
Š	-	3.62		9.60	1.10	1.07		2.8	9.10		00.0			:	
_	· ^	3.66						8.	9.10		0.00				0
و	1	332		ŀ		0.98		1.8	8.90		00.00	0.00			<u>.                                    </u>
3	2	3.04				1.10 0.95		0.67	8.60	2.89	0.00	0.00	1.10	17.60	0.23
	Note	ETo	] · ·	Reference crop evapot		anspiration (mm/day)	(mm/	_	CA	: Crop area	ū			:	,
		۵	: Percolat	Percolation (mm/day)					LPWR	: Irrigation	water rec	irrigation water requirements during land preparation (mm/day)	g land prep	aration (mm	/day)
		Re	· Effective	rainfall (r	nm/day)		•		ETc	: Consum	ptive use	Consumptive use (mm/day)			
		AWIR	Average	water lay	Average water layer replacement (mm/day)	ment (	mm/d		NLPR	: Net land	preparati	Net land preparation water requirements (mm/day)	ments (mm	/day)	
	:			***					2	Matter	Total room	miromente (mm/c	120)		

: Net field water requirements (mm/day) : Unit diversion water requirements (I/sec/ha)

NFR Div. Req.

: Average crop coefficients : Land preparation area

AWLR ACC LPA

Table VII.3.3 (12/36) CALCULATION OF UNIT WATER DIVERSION REQUIREMENT (PRESENT CONDITION)

(A-12) 1992	1992				1										
Month	Period	ΕTo	Д	Re	AWLR	ACC LPA	LPA	Ϋ́	LPWR	ETc	NLPR	(ETc+P-Re)*CA	NFR	NFR*Days	Div. Reg.
		(mm/day)	(mm/day)(mm/day)	(mm/day)	(mm/day)	-			(mm/day) (mm/day)	(mm/day)	(mm/day)	(mm/day)	(mm/day)	(mm)	(l/sec/ha)
Jan.	τ	3.39	2.00	5.60		0.95		0.33	8.90	3.22	0.00	00.0	00.0	00.0	0.00
	5	3.41	2.00	6.90				0.00	8.90	0.00	000	0.00	00.00	00.0	0.0
Feb	-	3.65	2.00	2.90					9.10	0.00	00.0	00.00	00.0	00.0	0.00
	7	4.08	2.00	4.30			1.00		9.40	0.00	5.10	00.00	5.10	71.40	1.07
Mar.	-	3.63		7.00		1.10 0.67	29.0	0.33	9.10	3.99	1.41	00.0	141	21.15	0.30
	2	3.87	2.00	2.30	· ·	1.10 0.33	0.33	0.67	9.30	4.26	2.31	2.65		79.36	1.04
Apr	₹-	3.86		5.90	1.10	1.08		1.00	9.30	4.17	00.0	0.27		20.55	0.29
	7	4.16	2.00	0.10	1.10			1.00	9.50	4.45	0.00	6.35		111.75	1.57
May	•	3.69	2.00	4.90	2.20	1.02		1.00	9.10	3.76	00.0	0.86		45.90	0.64
	7	3.77	2.00	2.80	1.10	0.98		1.00	9.20	3.69	0.00	2.89	3.99	63.84	0.84
June	1	3.76	2.00	1.40	1.10	0.95		0.67	9.20	3.57	00.00	2.79		58.35	0.82
	. 7	3.79		1.60		0.95		0.33	9.20	3.60	0.00	1 32	1.32	19.80	0.28
July	-	3.52	2.00	4.60			<u> </u>	0.00	9.00	0.00	00.0	00.00	0.00	00.0	00.0
	2	3.58	2.00	4.20					9.00	0.00	0.00	0.00	0.00	00.0	0.00
Aug.	-	3.65	2.00	2.00		·			9.10	0.00	00.0	00.0		00.00	0.00
	2	3.48	2.00	1.20					9.00	0.00	0.00	0.00	0.00	00.00	0.00
Sep.	-	3.46	2.00	4.60		-	8		9.00	0.00	4.40	00.00		00.99	0.93
	2	3.53	2.00	4.00		1.10 0.67	0.67	0.33	9.00	3.88	3.35	0.62	3.97	59.55	0.84
Oct	-	3.60	2.00	6.20		1.10 0.33	0.33	0.67	9.10	3.96	96.0	00.00	96.0	14.40	0.20
	7	3.67	2.00	4.30	1.10	1.08		1.00	9.10	3.96	0.00	1.66	2.76	44.16	0.58
Nov.	-	3.62	2.00	5.20	1.10			1.00	9.10	3.87	0.00	0.67	1.77	26.55	0.37
	2	3.66	2.00	8.90	2.20	1.02		1.00	9.10	3.73	0.00	0.00	2.20	33.00	0.46
ည်ပေ	T-	3.32	2.00	4.40	1.10	0.98		1.00	8.90	3.25	0.00	0.85	1.95	29.25	0.41
	7	3.04	2.00	3.80	1.10	0.95		0.67	8.60	2.89	0.00	0.73	1.83	29.28	0.39
	Note	ETo	: Referenc	Reference crop evapoti	apotranspi	anspiration (mm/day)	p/ww)		CA	Crop area	•				
			: Percolation (mm/day)	on (mm/d	ay)			<b>-</b>	PWR	Irrigation	water req	Irrigation water requirements during land preparation (mm/day)	land prepa	ration (mm/	day)

: Net land preparation water requirements (mm/day)

Consumptive use (mm/day)

: Unit diversion water requirements (I/sec/ha) : Net field water requirements (mm/day)

Div. Req.

NLPR EI C

Average water layer replacement (mm/day)

AWLR ACC

Re

: Average crop coefficients : Land preparation area

Effective rainfall (mm/day)

NFR

Table VII.3.3 (13/36) CALCULATION OF UNIT WATER DIVERSION REQUIREMENT (PRESENT CONDITION)

B. Lubuk Jambi Irrigation Development Project

(B-1) 1981	981										1				l
Month	Month Period	<u>е</u>	Ω.	Re	AWLR	ACCILPA	LPA	<u>₹</u>	LPWR	O H	N PR	(ETC+P-Re)*CA	Y Y Y	2	DIV. Ked.
		(mm/day) (mm/day)	(mm/day)	(mm/day)	(mm/day)				(mm/day)		(mm/day)	(mm/day)	(mm/day)	(mm)	(I/sec/ha)
Jan.	-	3.39	2.00						8.90	80	0.00	00:00	000	00.00	0.00
	2	3.34	2.00	6.40					8.90	0.00	0.00	0.00		00.00	0.00
Feb.	1	3.92	2.00	6.40					08 6	0.00	0.00	00.00			0.00
	7	4.10	2.8	6.40			9		9.40	0.00	3.00	0.00			0.63
Mar.	_	3.81	2.00	6.80		1.10 0.67	29.0	0.33	9.20	4.19	1.61	00.0		24.15	0.34
	7	4.08	2.00	4 70		1.10	0.33	0.67	9.40	4.49	1.55	1.20			0.58
Apr.	-	3.96	2.00	13.80	1 10	Ī		1.00	9.30	4.28	00.0	00.00		16.50	0.23
•	7	4.07	2.00	6.40	1 10	•		1.00	9.40	4.35	0.00	0.00	1.10		0.23
Mav	-	3.81	2.00	4.50	2.20	1		9.	9.20	3.89	000	1.39			0.76
	7	3.66		5.60	1 10			9.	9.10	3.40	0.00	0.00	1.10	17.60	0.23
June	-	3.15		3.30	1.10			0.67	8.70	2.99	00.0	1.13		33.45	0.47
	7	3.09		1.70		0.95		0.33	8.70	2.94	0.00	1.07		16.05	0.23
<u>&gt;</u> nC	-	3.27		4.40				0.0	8.80	0.00	0.00	00.0			0.00
	2	3.52	2.00	4 50					9.00	0.00	00.0	0.00		00.00	0.00
Aug	-	3.74	2.00	00.0					9.20	0.00	0.00	00.0	i .		00.00
<b>)</b>	7	3.82	2.00	0 30				,	9.20	0.00	0.00	0.00		00.0	0.00
Sep	-	3.68	2.00	7.30					9.10	00.0	0.00	00.00			0.00
	7	3.70	2.00	5.80			-		9.10	0.00	0.00	0.00		0.00	0.00
ö	-	3.88		8 50					9.30	0.00	0.00	00.00			0.00
	7	3.87	2.00	2.50					9.30	0.00	0.00	0.00			0.00
Sox	+	3.95		8.30					9.30	0.00	00.0	00.00		0.00	0.00
	~	4.01	2.00	2.80					9.40	0.00	0.00	0.00		00.0	0.0
D C	_	3.71	2.00	4.00					9.10	00.0	0.00	0.00	o 	00.00	0.00
	7	3.66	2.00	3.90		-			9.10	0.00	0.00	0.00	0.00	0.00	0.00
	Note	ETo -	: Reference crop evapot	e crop ev	apotranspiration (mm/day)	iration	/шш)	day)	٠ ا	: Crop area	rs	1		, 14 to 1	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )
		O. 1	Percolati	Percolation (mm/day)	ay)				1 8 8 1	ırıgarıon	water rec	irigation water requirements during land prepalation (minuay)	daid bile	arauon (min	(day)
		Re	: Effective	Effective rainfall (mm/day)	m/day)				0 I	Consum	Consumptive use (mm/day)	(mm/day)		( i = 1	
		AWLR ACC	Average	water laye	Average water layer replacement (mm/day)	nent (	mm/di		N PK	Net land	preparation	Net land preparation water requirements (miniday)	וחיות) lents איי	(day)	
		ا PA	. Average	Average crop coefficie I and preparation area	ICIETIES			٠.	Div Red	. Unit dive	water req Ision wate	met lield water requirements (minual) Unit diversion water requirements (l/sec/ha)	ay) /sec/ha)		
		:	)		j )								•		

Table VII.3.3 (14/36) CALCULATION OF UNIT WATER DIVERSION REQUIREMENT (PRESENT CONDITION)

(B-2) 1982	982														
Month	Month Period	ETo	۵	Re	AWLR	ACC LPA	LPA	CA	LPWR	ETC	NLPR	(ETc+P-Re)*CA	NFR	NFR*Days	Div. Rea
		(mm/day)	(mm/day)(mm/day)	(mm/day)	(mm/day)				(mm/day)	(mm/day)	(mm/day)	(mm/day)	(mm/day)	(mm)	(l/sec/ha)
Jan.	•	3.39	~	9.10					8.90	00.0	000	00.0	0.00	0.00	000
	7	3.34	2.00	1.10					8.90	00.0	0.00	0.00	000	0.00	000
re G	-	3.92							9.30	00.0	0.00	00.0	000	0.00	000
	2	4.10					9.		9.40	0.00	6.70	0.00	6.70	87.10	1.41
Mar	•	3.81		٠.		1.10	0.67	0.33	9.20	4.19	1.94	00.0	1.94	29.10	0.41
	2	4.08	•	11.80		1.10	0.33	0.67	9.40		0.00	00.0	00.0	00.0	000
Apr	-	3.96	2.00		1.10	Ψ.		1.00	9.30	4.28	0.00	00.0	1.10	16.50	0.23
	7	4.07	2.00		1.10			1.00	9.40		00.0	00.0	1.10	16.50	0.23
May	•	9. 80.		8.40	2.20		* .	8	9.20	3.89	0.00	00.00	2.20	33.00	0.46
	2	3.66		5.40	1.10			1.0	9.10		0.00	00.0	1 10	17.60	0.23
June	<del></del> (	3,15		4.90	1.10	0.95	,	0.67	8.70		0.00	0.06	1.16	17.40	0.24
	2	3.09	2.00	0.00		0.95		0.33	8.70		0.00	1.63	1.63	24.45	0.34
Auf.	<del></del>	3.27	2.00	3.50				0.00	8.80		0.00	00.00	00.0	00:0	0.00
	2	3.52	2.00	10					9.00		0.00	00.00	00.0	00.0	0.00
Aug		3.74	2.00	4.70	•		<del></del>		9.20		00.00	00.00	00.0	00.0	0.00
	7	3.82	2.00	2.60					9.20		0.00	00.0	00.0	00.0	000
Sep	▼ .	3.68	2.00	00.0					9.10	0.00	00.00	00.00	00.00	00.0	00.0
	2	370	2.00	0.70					9.10		0.00	0.00	0.0	00.0	0.00
ಕ 0	- (	88 6	2.00	0.90					9.30	00.00	00.00	00.00	0.00	00.0	000
	7	3.87	2.00	4.90					9.30	000	0.00	0.00	0.00	00.00	000
Š	- (	3.05	2.00	10.80			1		9.30	00	0.00	00.0	0.00	00.00	0.00
	7	4.01	2.00	8		1			9.40	00.0	0.00	0.00	00.0	0.0	00.0
ည် သ	•	37	2.00	7.30				. *	9.10	0.00	0.00	00.00	00.00	0.00	0.00
	╗	3.66	2.00	10.10			1	7	9.10	0.00	0.00	0.00	0.00	0.00	0.00
	Note	ETO	: Reference	Reference crop evapot	npotranspiration (mm/day)	ation	<b>у</b> шш)		ჯ	Crop area					
		ı 6	Percolatic	Percolation (mm/day)	3			- •	:	Irrigation	water requ	Irrigation water requirements during land preparation (mm/day)	land prepa	ration (mm/	day)
	· .	20.54.0	Errective	Errective raintali (mm/d	maay		•		<u>ا ا ا</u>	Consume	Consumptive use (mm/day)	nm/day)	-		
	• . • 	ACC	. Average v	Average water layer rep Average crop coefficien	Average water layer replacement (mm/day) Average crop coefficients	n) juan	nm/da	_	Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	Net land	preparation	Net land preparation water requirements (mm/day) Net field water requirements (mm/day)	ents (mm/c	lay)	-
		PA	Land prep	Land preparation area				. —	Div. Req.	Unit diver	sion water	Unit diversion water requirements (I/sec/ha)	ry) sec/ha)		
			:								-	•	•		

Table VII.3.3 (15/36) CALCULATION OF UNIT WATER DIVERSION REQUIREMENT (PRESENT CONDITION)

(B-3) 1983	<b>833</b>														
Month	Month Period	ETO	Ь	Re	AWLR	ACC LPA	LPA	δ	LPWR	EIC	NLPR	(ETc+P-Re)*CA	Z Z	NFR*Days	Div. Req.
		(mm/day)	(mm/day)	(mm/day) (mm/	(mm/day)				(mm/day)	(mm/day)  (mm/day) (mm/day)	mm/day)	(mm/day)	(mm/day)	(mm)	(i/sec/ha)
Jan.	-	3.39	2.00	7.60					8 90	0.00	00.00	00.0	0.00	00.00	000
	7	3.34	2.00	10.70				:	8.90	0.00	0.00	0.00	0.00	00.0	0.00
Feb	-	3.92	2.00	4.10					9.30	00.0	00.0	00.00	0.00	00.0	0.00
	7	4 10	2.00	3.20			00.		9.40	0.00	6.20	00.00	6.20	80.60	1.30
Mar	-	3.81	2.00	6.90		1.10 0.67	29.0	033	9.20	4.19	1.54	00.0	1.54	23.10	0.32
	7	4.08	2.00	3.50			0.33	0.67	9.40	4.49	1.95	2.00	3.95	63.20	0.83
Apr.	-	3.96		2.40	1.10	1.88		8	9.30	4.28	00.0	3.88	4.98	74.70	1.05
•	7	4.07	2.00	2.30	1.10	1.07		1.00	9.40	4.35	0.00	4.05	5.15	77.25	1.08
May	-	3.81		16.20	2.20	1.02		1.00	9.20	3.89	00.0	00.00	2.20	33.00	0.46
	7	3.66		6.60	<u></u>			1.00	9.10	3.40	0.00	0.00	1.10	17.60	0.23
June	-	3.15		3.40	1.10	L		0.67	8.70	2.99	00.0	1.07	2.17	32.55	0.46
	7	3.09	1	5.40		0.95		0.33	8.70	2.94	0.00	00.00	0.00	00.0	0.00
<u>}</u>	-	3.27	2.00	6.80				000	8.80	000	0.00	00.0	00.0	00.0	0.00
	7	3.52	:	3.90					9.00	00.0	0.0	0.00	0.00	00.00	0.00
Aug	-	3.74		4.60					9.20	0.0	0.00	00.00	0.00	00.0	0.00
<b>)</b>	7	3.82		4.60			. :		9.20	0.00	0.00	00.0	0.00	00 0	0.00
S S S	-	3.68		5.30			-		9.10	0.00	0.00	00.0	0.00	00.0	0.00
	7	3.70		0.50		:			9.10	0.00	0.00	0.00	0.00	00.0	0.00
ğ	1	3.88	2.00	4.60					9.30	0.00	0.00	00:00	0.00	00.0	00.00
	η	3.87	2.00	5.30					9.30	00.00	0.00	00.0	000	0.00	0.00
Š N	-	3.95	2.00	9.30					9.30		0.00	0.00	0.00	000	00.0
	7	4.01	2.00	5.60					9.40		0.00	00.00	00.0	0.00	0.00
ည် ထိ	-	3.71	2.00	5.00					9.10	00.00	00.0	0.00	00.0	00.0	0.00
	7	3.66	2.00	7.40					9.10	٠ .	0.00	0.00	0.0	0.00	0.00
	Note	Elo	: Referenc	e crop ev	Reference crop evapotranspiration (mm/day)	iration	) Juliu)	_	CA CA	: Crop area	æ				
		<b>a</b>	: Percolati	Percolation (mm/day)	ay)		•		LPWR	: Irrigation	water red	Irrigation water requirements during land preparation (mm/day)	land prepa	ıration (mm/	day)
		Re	: Effective	Effective rainfall (mm/da	nm/day)			.=	ETC	: Consum	Consumptive use (mm/day)	(mm/day)			
		AWLR	: Average	water laye	Average water layer replacement (mm/day)	nent (r	nm/da		NLPR	: Net land	preparatic	Net land preparation water requirements (mm/day)	ents (mm/	day)	
		ACC	: Average	Average crop coefficients	<b>Ficients</b>				NFR	: Net field	water requ	Net field water requirements (mm/day)	ay)		
		LPA	: Land pre	Land preparation area	rea			<del>-</del>	Div. Req.	: Unit diver	sion wate	Unit diversion water requirements (I/sec/ha)	/sec/ha)		

Table VII.3.3 (16/36) CALCULATION OF UNIT WATER DIVERSION REQUIREMENT (PRESENT CONDITION)

(8-4)1984

Month	Month Period	FTo	۵	Re	A IWA	ACCIDA	AG I	40	ו מיאים	Š.	OO IIV	/ETALD DANTA	NED	NICO*D	
			(m,	Ē	(vep/mm)	_	: i	<u> </u>	(months)	(100)	(100) mm/	ر (مارسس) المارسس)	_	INFIN Days	. 7eq.
1	,	700 6	ΞL		Zen "		1		UIIII VOAY		rnm/day	(mm/day)	Ē		(/Sec/na)
	<u>-</u> .	7 7	3.3	000			_		3 3 3		300	0.00			0.00
	7	3.34	2.00	7.90					8.90	00.0	000	00.0	00.0		0.00
Feb.	<del>-</del>	3.92		5.50				:	9.30	00.0	00.0	00.0	0.00	0.00	00.00
	7	4.10		9.20			1.00		9.40	00.0	0.20	0.00		2.80	0.04
Mar.	-	3.81	2.00	8.30		1.10 0.67	0.67	0.33	9.20	4.19	09.0	0.00	09.0	00.6	0.13
	7	4.08		9.00		1.10 0.33	0.33	0.67	9.40	4.49	0.13		0.13	2.08	0.03
Apr.	τ-	3.96		13.20	1.10	1.08		1.00	9.30	4.28	00.0	00.0	1.10	16.50	0.23
	2	4.07	2.00	3.70	1.1			1.8	9.40	4.35	0.00	2.65	3.75	56.25	0.79
Мау	•	3.81	2.00	9.20	2.20			1.00	9.20	3.89	0.00	00.0	2.20	33.00	0.46
	2	3.66	2.00	5.90	1.10			1.00	9.10	3.40	0.00	0.00		17.60	0.23
June	<u>-</u>	3.15	2.00	8.40	1.10	0		0.67	8.70	2.99	00.0	00.00	1.10	16.50	0.23
	2	3.09	2.00	2.80		0.95		0.33	8.70	2.94	000	0.71		10.65	0.15
رامال ا	-	3.27	2.00	2.70				0.00	8.80	00.0	000	00.0	00.0	00.0	0.00
	2	3.52	2.00	2.90					9.00	0.00	0.00	00.00		00.0	0.00
Aug.	:	3.74	2.00	3.70			-		9.20	00.00	000	00.0	0.00	00:0	0.00
	2	3.82	2.00	5.60					9.20	0.00	0.00	0.00	0.00	00.0	0.00
Sep.	<del>-</del>	3.68	2.00	3.60					9.10	0.00	00.0	00.0		00:0	00.0
	2	3.70	2.00	6.10			-		9.10	0.00	000	00.0	00.0	00.0	0.00
ö	·	3.88	2.00	7.60			•		9.30	0.00	00.0	00.0		00.0	0.00
	2	3.87	2.00	5.20					9.30	0.00	00.0	0.00	000	00:0	0.00
Š.	<del>-</del>	3.95	2.00	4.50					9.30	00.00	00.0	00.0	00.0	00.0	0.00
	2	4.01	2.00	4.70					9.40	0.00	00.0	00.0	0.00	00.0	0.00
ည် ပ	<b>,-</b>		2.00	4.90				<u> </u>	9.10	0.00	00.00	00.0	00'0	00.0	0.00
		3.66	2.00	4.90					9.10	0.00	0.00	00.0	000	00.0	0.00
	Note	ETO	. Referenc	Reference crop evapotranspiration (mm/day)	potranspi	ration (	mm/c		CA	: Crop area					
			Percolati	Percolation (mm/day)	<u>.</u>				LPWR	: Irrigation	water req	Irrigation water requirements during land preparation (mm/day)	land prepa	ration (mm/	day)

Net land preparation water requirements (mm/day)

Consumptive use (mm/day)

NLPR NFR

Average water layer replacement (mm/day)

AWLR.

Average crop coefficients

Land preparation area

PA

Effective rainfall (mm/day)

E S

: Unit diversion water requirements (l/sec/ha) : Net field water requirements (mm/day)

Div. Red.

Table VII.3.3 (17/36) CALCULATION OF UNIT WATER DIVERSION REQUIREMENT (PRESENT CONDITION)

(B-5) 1985	985								·						
Month	Month Period	ETo	а	Re	AWLR	ACC LPA	LPA	გ	LPWR	EIG	NLPR	(ETc+P-Re)*CA	AH.	NFR*Days	Div. Req.
		(mm/day)	(mm/day) (mm/day) (mm/	mm/day)	(mm/day)				(mm/day)	(mm/day)	(mm/day)	(mm/day)	(mm/day)	(mm)	(l/sec/ha)
Jan.	-	3.39	2.00	10.90					8.90	00.0	000	00'0	0.00	0.00	00.00
	7	3.34	2.00	8.00					8.90	0.00	0.00	0.00	0.00	0.00	0.00
Feb	.: •	3.92	2.00	3 10					9.30	0.00	00.00	00.00	00.0	0.00	0.00
	7	4.10	2.00	0 20			100		9.40	0.00	8.90	00'0	8.90	115 70	1.87
Mar.	-	3.81	2.00	9.50		1.10 0.67	0.67	0.33	9.20	4.19	0.00	00.0	00.00	00.0	0.00
	7	4.08	2.00	0.9		1.10	0.33	0.67	9.40	4.49	1.12	0.33	1.45	23.20	0.31
Apr.	-	3.96	2.00	2.70	1.10	1.08		1.00	9.30	4.28	0.00	3.58	4.68	70.20	0.98
	7	4.07	2.00	3.00	1.10	1.07		1.80	9.40	4.35	0.00	3,35	4.45	66.75	0.94
May	-	3.81	2.00	8.40	2.20	1.02		1.00	9.20	3.89	0.00	00:00	2.20	33.00	0.46
	7	3.66	2.00	5.20	1.10		_	1.00	9.10	3.40	0.00	0.20	1.30	20.80	0.27
June	-	3.15	2.00	1.30	1 10	0.95		29.0	8.70	2.99	00'0	2.47	3.57	53.55	0.75
	7	3.09	2.00	0.60		0.95		0.33	8.70	2.94	0.00	1.43	1.43	21.45	0.30
July	_	3.27	2.00	4.20				0.00	8.80	0.00	0.00	00.00	0.00	0.00	0.00
	7	3.52	2.00	3.10					9.00	0.00	0.00	00.00	0.00	00.00	0.00
Aug	1	3.74	2.00	0.40			١.		9.20	00.0	000	00.00	0.00	00.0	0.00
)	7	3.82	2.00	3.50			:		9.20	0.00	0.00	0.00	000	00.00	0.00
Sep	_	3.68	2.00	2.70					9.10	0.00	0.00	0.00	0.0	0.00	00.0
	7	3.70	2.00	5.70					9.10	0.00	0.00	0.00	0.00	00.00	0.00
ğ	-	3.88	2.00	7.60					9.30	00.0	00.00	00.0	00.0	00.00	00.0
	2	3.87	2.00	5.30					9.30	0.00	0.00	00.0	0.0	0.00	0.00
Š	-	3.95	2.00	4.20			-		9.30	0.00	0.00	00.00	00.00	0.00	0.00
	2	4.01	2.00	2.70					9.40	00.0	0.00	00:0	00.00	0.00	0.00
Dec	-	3.71	2.00	9.10				*:	9.10	0.00	0.00	00.0	0.00		0.00
	2	3.66	2.00	11.60					9.10	0.00	0.00	00:0	0.00	0.00	0.00
	Note	ETo	: Reference	Reference crop evapotranspiration (mm/day)	potranspi	ration	(mm/c	_	ర్	Crop area	ď			,	
		<u>а</u>	Percolatic	Percolation (mm/day)	(}r	:			LPWR	: Irrigation	water req	Irrigation water requirements during land preparation (mm/day)	land prepa	ıration (mm/	day)
		Re	. Effective	Effective rainfall (mm/da	m/day)			_	ETc	: Consump	Consumptive use (mm/day)	mm/day)		,	
		AWLR	: Average \	Average water layer repl	rreplacen	acement (mm/day)	nm/da		NLPR	Net land	preparatic	Net land preparation water requirements (mm/day)	ents (mm/	day)	
		YCC PCC	: Average c	Average crop coefficients	cients			<b>4</b> L	2 L	Net field	water red	Net field water requirements (mm/day,	ay) soc(ho)		
1		Ž.	: Land prej	Land preparation area	ea			_	Jiv. req.	Onit diver	SION Wate	Unit diversion water requirements (i/sec/i/a)	Section		

Table VII.3.3 (18/36) CALCULATION OF UNIT WATER DIVERSION REQUIREMENT (PRESENT CONDITION)

(B-6) 1986	1986							÷.				<i>6</i> -			
Month	Month Period	ETo	α.	Re	AWLR	ACC LPA	LPA	δ	LPWR	ETc	N PR	(ETc+P-Re)*CA	NFR	NFR*Days	Div. Reg.
		(mm/day)	(mm/day)	(mm/day)	(mm/day)			_	(mm/day)	(mm/day)(mm/day	mm/day)	(mm/day)	(mm/day)	(mm)	(l/sec/ha)
Jan.	-	3.39	2.00	8.70			-		8.90	0.00	0.00	00.00		00.0	0.0
	2	3.34	2.00	5.30					8.90	0.00	000	0.00		00.0	00.0
Feb	-	3.92	2.00	3.50					9.30	0.00	00.0	00.0	00'0	00.00	00.0
	2	4.10	2.00	0.80			1.00		9.40	0.00	8 60	0.00		111.80	1.81
Mar	+	3.81	2.00	9.80		1.10 0.67	0.67	0.33	9.20	4.19	000	0.00	0.00	00:0	0.00
	7	4.08	2.00	5.80		1.10 0.33	0.33	0.67	9.40	4.49	1 19	0.46	•	26.40	0.35
Apr.	-	3.96	2.00	5.50	1.10	1.08		1.00	9.30	4.28	00.0	0.78		28.20	0.40
	7	4.07	2.00	14.90	1.10	1.07		1.0	9.40	4.35	0.00	0.00		16.50	0.23
May	-	3.81	2.00	8.50	2.20	1.02		1.00	9.20	3.89	0.00	00.00		33.00	0.46
	7	3.66	2.00	0.90	1.10			1.00	9.10	3.40	00.0	4.50		89.60	1.18
June	τ-	3.15	2.00	2.70	1.10	0.95		0.67	8.70	2.99	000	1.53		39.45	0.55
	2	3.09	2.00	1.20		0.95		0.33	8.70	2.94	0.00	1.23		18.45	0.26
July	-	3.27	2.00	3.50		_		0.00	8.80	0.00	00.0	00.0	000	00.0	0.00
	2	3.52	2.00	3.20					9.00	0.00	0.00	00.00		00.00	0.00
Aug	-	3.74	2.00	0.00					9.20	0.00	00.0	00.00		00.00	0000
	2	3.82	2.00	0.70					9.20	0.00	0.00	00:0		00.00	00:0
Sep.	-	3.68	2 00	3.30					9.10	0.00	0.00	00.0		00.00	0.00
	2	3.70	2 00	9.50					9.10	0.00	0.00	0.00	00.0	0.00	0.00
ਨੂੰ 	-	3.88	2.00	8.40				<u></u>	9.30	0.00	0.00	00:0		0.00	0.00
	2	3.87	2.00	9.90					9.30	0.00	0.00	00.0	0.00	0.00	00.0
Š	<del>-</del>	3.95	2.00	4.40					9.30	0.00	0.00	00.0	00'0	00:00	00.0
1	2	4.01	200	12.60					9.40	0.00	000	00.0	00.00	00.0	00.00
ည်	•	3.71	2.00	12.40					9.10	0.00	00.0	00.00	00.0	00.0	0.00
	2	3.66	2.00	5.20					9.10	0.00	0.00	0.00	00.0	00:0	0.00
	Note	딢	: Reference	e crop eva	Reference crop evapotranspiration (mm/day)	ation	p/ww)		CA	Crop area	_	-		•	
		<b>Q</b> . (	: Percolation (mm/day)	on (mm/da	ay)		. •		LPWR	Irrigation	water req	Irrigation water requirements during land preparation (mm/day)	land prepa	ration (mm/	day)

Effective rainfall (mm/day) AWLR

Average water layer replacement (mm/day) : Average crop coefficients ACC LPA

: Land preparation area

Net land preparation water requirements (mm/day) : Net field water requirements (mm/day) Consumptive use (mm/day) NLPR AH A

: Unit diversion water requirements (I/sec/ha) Div. Red.

Table VII.3.3 (19/36) CALCULATION OF UNIT WATER DIVERSION REQUIREMENT (PRESENT CONDITION)

(B-7) 1987	785														-
Month	Month Period	ETo	а	Re	AWLR	ACCILPA	LPA A	5	LPWR	ETc	NLPR	(ETc+P-Re)*CA	NFR	NFR*Days	Div. Req.
		(mm/day)	(mm/day)	(mm/day)	(mm/day)				(mm/day)	(mm/day)	(mm/day)	(mm/day)	(mm/day)	(mm)	(l/sec/ha)
Jan.	-	3.39	2.00	5.60					8.90	00.0	00.0	00.00		00.0	0.00
	7	3.34	2.00	:.					8.90	0.00	000	0.00	0.00	00.00	0.00
Feb	-	3.92	2.00	4.70					9.30		000	00.00		00.00	0.00
	7	4.10	eni. V	0.30			8		9.40	00.0	9 10	0.00	9.10	118.30	1.91
Mar.	-	3.81	2.00	7.20		1.10 0.67	0.67	0.33	9.20	4.19	1.34	00.0		20.10	0.28
	7	4.08		2.30		1.10	0.33	0.67	9.40	4.49	2.34	2.81		82.40	1.08
Apr	-	3.96		09.0	1.10			1.00	9.30	4.28	00.0	5.68	6.78	101.70	1.43
	7	4.07			1.10	1.07		8	9.40	4.35	0.00	3.45		68.25	0.36
May	_	3.81			2.20	1.02		1.00	9.20		00.0	00.0		33.00	0.46
	7	3.66	2.00	3.50	 			1.00	9.10	3.40	000	1.90			0.63
June	4	3.15	2.00	3.70	1.10	0.95		79.0	8.70		00.0	98.0			0.41
	٨	3.09						0.33	8.70	2.94	000	0.48	0.48		0.10
γnς	-	3.27						0.0	8.80		0.00	00.0			0.00
	7	3.52							9.00	0.00	0.00	0.00		00.0	0.00
Aug	-	3.74	2.00	3.50					9.20		0.00	00.0		00.0	0.00
•	7	3.82		1.10			<del></del>		9.20	00.0	00.0	00.00		0.00	0.00
Sep.	-	3.68		3.10					9.10		0.00	0.00		00:00	0.00
	7	3.70		2.70		,			9.10		0.00	0.00		00.00	0.00
8	-	3.88	2.00	3.60			-		9:30	00'0	0.00	0.00	00.0	00.00	000
	7	3.87	2.00	4.30					9.30		0.00	0.00		000	0.00
Š	-	3.95	2.00	7.10				:	9.30	. A	0.00	0.00	00.00	0.00	00.0
	2	4.01	2.00	4.20					9.40	00.00	0.00	0.00		0.00	0.0
Dec	-	3.71	2.00	3.40					9.10	00.00	00.0	0.00		00.00	00.0
	7	3.66	2.00	1.40					9.10	0.00	0.00	0.00	0.00	0.00	0.0
	Note	ETo	: Referenc	Reference crop evapotranspiration (mm/day)	apotransp	iration	/ww)		CA	: Crop area	Ø		•		
		Δ.	: Percolati	Percolation (mm/day)	lay)		-		LPWR	: Irrigation	water red	Irrigation water requirements during land preparation (mm/day)	land prepa	aration (mm/	'day)
			i						ŀ	(	A	( 1-1 V			

Net land preparation water requirements (mm/day)

Consumptive use (mm/day)

: Net field water requirements (mm/day) : Unit diversion water requirements (l/sec/ha)

Div. Req.

N.P.R N.R.R

Average water layer replacement (mm/day)

AWLR ACC LPA

Average crop coefficients

Land preparation area

Effective rainfall (mm/day)

Table VII.3.3 (20/36) CALCULATION OF UNIT WATER DIVERSION REQUIREMENT (PRESENT CONDITION)

(B-8) 1988

Month	Month   Period	ETo	۵	R	AWIR	ACC I DA	PAG	40	ו בועום		OG NA	A DAVAGO CLASTON	L	0.0014	i
		( To and )	( 1 )					5		آ	۲ ۲ ۲	אט (פאי-אדטוה)		NFR Days	UV. Keq.
		(mm/day) (mm/day)	(mm/day)	(mm/day)	(mm/day)		1		(mm/day)	(mm/day)	(mm/day)	(mm/day)	(mm/day)	(mm)	(l/sec/ha)
Jan.	-	3.39	2.00	9					8.90	٠.	00.0	00.00			00.0
	7	3.34	2.00				_		8.90		000	00'0	00.00	00.0	000
Feb	_	3.92	2.00	1 90					9.30	00.0	00.0	00.0			000
	2	4.10	2.00	5.10			8		9.40	00.0	4 30	00.00		·w	060
Mar.	-	3.81	2.00	04.7		1.100	0.67	0.33	9.20		121	00.0		18.15	0.25
	2	4.08	2.00	2.20		1.10 0	0.33	0.67	9.40		2.38	2.87			1 10
Apr.	-	3.96	2.00	4.90	1.10			8	9.30	4.28	00.0	1.38			0.52
	2	4.07	2.00	1.10	1.10	1.07		1.00	9.40	4.35	000	5.25			1.34
May	•	3.81	2.00	9.80	CI			1.00	9.20	3.89	000	0.00	2.20		0.46
	2	3.66	2.00	2.90	1.10	0.93		1.00	9.10		000	2.50			0.76
June	<b>,</b>	3.15	2.00	4.30	1.10		:	19.0	8.70	2.99	00.0	0.46			
	7	3.09	2.00			0.95		0.33	8.70		000	1.37			0.29
July	•	3.27	2.00					8	8.80	0.00	00.0	0.00			
	7	3.52	5.00	0.70					9.00	0.00	0.00	0.00	0.00		٠
Aug	-	3.74	8.0	5.50			<u>,</u>		9.20	0.00	00.0	00.0			
	7	3.82	5.80	0.40					9.20	0.00	0.00	0.00	00.0	00.0	
ر وي د	<del>-</del>	3.68	2.00	<del>.</del> 8			<del></del>	٠, ٠	9.10	0.00	0.00	00.0	000	0.00	0.00
	7	3.70	2.00	3.20					9.10	0.00	0.00	0.00		00.0	
ਤ <u>ਂ</u> ਠ	<del>-</del> (	3.88	2.00	2.20					9.30	0.00	0.00	00.0	00.0	00.0	00.0
	7	3.87	2.00	1.50			1		9.30	0.00	0.00	0.00		0.00	
Š	<del>-</del> (	3.95	2.00	2.80			-		9.30	0.00	0.00	0.00	00.0	0.00	Ì
	7	4.01	78	2.00			-		9.40	0.00	0.00	0.00		0.00	
Dec.	, ·	3.71	200	7.70		<del>-,</del>		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	9.10	0.00	0.00	00.0	0.00	0.00	000
		3.66	200	1.90			-		9.10	0.00	000	0.00	000	0.00	0.00
	Note	ETo	Reference	Reference crop evapor	potranspi	ranspiration (mm/day)	um/di		Y.	Crop area	_				
	7		Percolation	Percolation (mm/day)	(ke				LPWR	: Irrigation	water regi	Irrigation water requirements during land preparation (mm/day)	land prepa	ration (mm/	dav
		æ.	Effective rainfall (mm/day)	rainfall (m	ım/day)	•			ETc	: Consump	Consumptive use (mm/day)	mm/day)	•	•	

Net land preparation water requirements (mm/day)

: Unit diversion water requirements (I/sec/ha) Net field water requirements (mm/day)

Div. Req.

N PR

: Average water layer replacement (mm/day)

Average crop coefficients Land preparation area

AWLR ACC LPA

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Table VII.3.3 (21/36) CALCULATION OF UNIT WATER DIVERSION REQUIREMENT (PRESENT CONDITION)

(B-9) 1989	389	Z+,					Į						21.1	NIPD*Day	0 190
Month	Darind	Į.	۵	Re	AWLR	ACC LPA		<u></u> ∑	LPWR	EIC		(Eloth-Ke)'CA	۲ ۱	7	בוא. הפק.
5	5	(),cp/a.a./	(vep/mm)	b)mm) (veb)mm) (veb)mm	2				(mm/day)	(mm/day)	(mm/day)	(mm/day)	шш)	(mm)	(l/sec/ha)
]	-	2 20	ᇁ	10.50	77		-		+-	1—	0.00	00.00		0.00	0.00
Jan.	- c	50.00 50.00	3 6	2 Y		,			8.90	8	0.00	00.0		0.00	0.00
į	7	40.0		2 70			-		9.30	8	0.00	00.0		0.00	0.00
	- (	7.87	γ	2 C		-	100		9.40	00.0	5.10	0.00		66.30	1.07
	1	2 04		200		1 10 0	67	0.33	9.20	4.19	3.08	0.52		54.00	0.76
Za Za	- c	20.0	:	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		1,100,33	8	0.67	9.40	4.49	0.59	0.00			0.12
	7	20.4 80.4		4 00	1 10	1.08		8	9.30	4.28	0.00	2.28			0.71
į	- c	20.5	200	200			<del></del>	9	9.40	4.35	000	4.15			1.10
	7	S C	200	8	6	10.0	-	9	9.20	3.89	000	00.00			0.46
May	- (	10.0		8 6	1 4		•	00	9.10	3.40	000	2.10		51.20	0.67
	4	3.45		200	-	0.05	-	0.67	8.70	2.99	000	1.60	2.70		0.57
June	- (	0 0						0 33	8 70	2.94	00.0				
	7	20.08						8	8.80	0.00	00.0			0.00	0.00
VID.	~ (	2.2.0		) (					00.6	00.0	00.0	0.00			
_[.	<u>,</u>	3.32					$\vdash$		9 20	00.0					
Aug	- c	ان 4 دو	3 6						020	000		00.00			
ļ	7	3.02							9.10	00.0	0000	00.0		. <u>.</u>	
Çeb.	- c	9 6	. "	-	3				0.0	00.0	-	00.00		0.00	0.00
	\ <u></u>	3.70						-	9.30	0.0		00.0			
ಕ ಶ	- c	0.00		3 6					08.6	000	000				
) A	7	9.0°					$\dagger$		9.30	00.0				0.00	00.00
<u></u>	- c	3 5							9.40	00.0	000				
ع ا	1	274							9.10	0.00	00'0.	0.00	0000	0.00	00.0
<u>;</u>	- 0							•	9.10	0.00					
	Note	FTo	١.	ce crop ev	Reference crop evapotranspiration (mm/day)	iration (	mm/d		S	: Crop area	ā		,		
	2	, i	· Percolat	Percolation (mm/day)	Jay)				LPWR	: Irrigation	ı water rec	Irrigation water requirements during land preparation (mm/day)	g land prep	aration (mr	/day)
		Re	Effective	Effective rainfall (mm/day)	mm/day)				ETc	. Consum	ptive use	Consumptive use (mm/day)		,	
		AWLR	: Average	Average water layer repl	er replace	acement (mm/day)	m/da	1	NLPR	: Net land	preparati	Net land preparation water requirements (mm/day)	nents (mm	/day)	-
	1,00	ACC	: Average	Average crop coefficients	fficients	٠.			S S	Net field	water rec	Net field water requirements (mm/day)	day)		
		LPA	: Land pre	Land preparation area	area				Div. Req.	: Unit dive	ersion wat	Unit diversion water requirements (i/sec/na)	(Secrita)		

Table VII.3.3 (22/36) CALCULATION OF UNIT WATER DIVERSION REQUIREMENT (PRESENT CONDITION)

(B-10) 1990	1990						Į	-					L		
Month	Month Period	ETO	۵.	&	AWLR	ACCILPA	PA CA	•	LP&R	ETC	N PR	(Elc+P-Re) CA		Š	Div. Red
		~~	(mm/dav)	(mm/day)	(mm/day)			Ξ	(mm/day)  (	(mm/day)	(mm/day)	(mm/day)	E E	Ē	(l/sec/ha)
200	-			-					8.90	0.00	0.00	0.00		00.0	000
}	٠,	334		3.30		-			8.90	0.00	0.00	00.0			00.0
n d	1	3 92				_			6 30	0.00	0.00	0.00			000
<u>.</u>		4 10	:		-	<u></u>	9.		9.40	0.00	5.00	0.00	5.00	65.00	1.05
N N	-	3.81	200			1.10 0.67	<u>_</u>	0.33	9.20	4.19	1.54	0.00			
	- ~	4.08				1.10 0.33		0.67	9.40	4.49	2.24	2.61		77.60	
Anr	1	3.96			1.10	1 08	_	8	9.30	4.28	0.00	0.00		;	
<u>.</u>	٠,	407			1.10	•	T-	8	9.40	4.35	0.00	5.25		95.25	
M	1	2 8 2		-	2 20	ľ	-	8	9.20	3.89	00.00		!	33.00	
i i	- ·	99		•	1.10	0	4	8	9.10	3.40	0.00		4.70		
941	1-	3 15			1 10		0	29	8.70	2.99	000				i
5	- c	י פ			· · ·		0	0.33	8.70	2.94	00.0				
-	\ \ -	10 6					0	000	8.80	000	00.0		00.0	00'0	
y no	- ر	2.50					i 		00.6	00.0	0.00	0.00	0.00		
Δ.1Δ	1	3.74							9.20	00.0	0.00				:
3	- 0	28.5						· ·	9.20	00.0	0.00	0.00		0.00	0.00
c o	1	3 68							9.10	00.0	00.0			0.00	0.00
<u>;</u>	۰ ،	9 20				•		<u>.                                    </u>	9.10	00.0	0.00	0.00			0.00
į	1	3 88						-	9.30	0.00	0.00			:	0.00
<u>;</u>	۰ ،	3.87							9.30	00.0	00:00				0.00
S N	-	3.95							9.30	00.0	0.00				000
<u>:</u>	•	401	ħ,			1			9.40	0.00	0.00				
Č	, -	3.71	2 00						9.10	00.0	00.00	0	o o	0.00	0
3		3.66		11.30		•			9.10	0.00	0.00	0.00	0.00		0.00
	Note	ETo	1 .	၂ မွ	apotransp	ranspiration (mm/day)	nm/day		CA	Crop area	Œ		1		
		Δ	Percolat	Percolation (mm/day)	[av]				WR.	: Irrigation	water rec	Irrigation water requirements during land preparation (mm/day)	g land prep	aration (mm	/day)
		Ze Ze	Effective	Effective rainfall (mm/day)	nm/day)		٠.	E	O	Consum	ptive use	Consumptive use (mm/day)			
		2	· · · · · · · · · · · · · · · · · · ·	•			V. Try	=	2	Mac tond	***********	an water requirer	monte (mm	(767)	

. Net land preparation water requirements (mm/day)

. Unit diversion water requirements (l/sec/ha) : Net field water requirements (mm/day)

Div. Req.

NLPR NFR

Average water layer replacement (mm/day)

AWLR ACC PA ACC

. Average crop coefficients Land preparation area

Table VII.3.3 (23/36) CALCULATION OF UNIT WATER DIVERSION REQUIREMENT (PRESENT CONDITION)

(B-11) 1991	1991														
Month	Dariod	FTo	a	Re	AWLR	ACC LPA	LPA	ర	LPWR	O L	NLPR	(ETc+P-Re)*CA	Y	NFK-Days	UN Ked
<u> </u>	3	(mm/day)	200	(veb/mm)	(web/mm)			1	$\overline{\epsilon}$	(mm/day)	(mm/day)	(mm/day)	(mm	(mm)	(/sec/ha)
		2 20		10.01					+	00.0	00.0	00.0	00.0	0.00	0.00
	- c		3 6	2 6					8	0.00	0.00	0.00			0.00
1	٠,	303	38	00 6					9.30	000	0.00	0.00			0.00
i en	- c		3 6	200			8		9.40	00.0	4.20	0.00	4.20		0.88
	1	2 84	350	4 20		1 10 0 67	0.67	0.33	9.20	4.19	3.35	99.0		•	0.84
	- c	2 4	3 6	11.20		1.10 0.33	0.33	0.67	9.40	4.49	0.00				0.0
Anr	1 -	3.96	2.00	8 90	1.10	1.08		1.00	9.30	4.28	00.0	00'0	1.10		
<u>.</u>	S	4 07	2 00	2.40	1 10	1.07		1.00	9.40	4.35				75.75	
N	-	381	2 00	2 90	2.20	1		1.00	9.20	3.89					1.09
, sidy	- c	900	0000	4 40	1 10			1.00	9.10	3.40		1.00			
9	7 5	2000	2000	2.50	1 10			0.67	8.70	2.99	0.00				0.58
<u> </u>	- c	2 0	o i c	1 70	:			0.33	8.70	2.94				-	
	7	3.07	300	1.50				000	8.80	0.00	0.00	00:00	00.00	0.00	00.0
) E	- c	. c.	3 S	. 1					9.00	0.00	0.00				
	7	0.02	2000	- 7			Γ		9.20	000					
Sn¥	- ·	4 6	3 6						9 20	0.00	0.00				
ľ	1	3.02					1		9 10	0.00	000	00'0	-		00.00
d O	- ر	0 F	200						9.10	0.00			0.00		
3	7 7	2 88							9.30						
3	- c	0 K		,					9.30		000				
2	1	30.5							9.30		00.0				٠.
į	- c	20.4	-					٠.	9.40					00.00	
رور	•	3.74	200	-					9.10	0.00	0.00	Ö		···	0
Š	- ~	3 66	2.00	12					9.10	0.00		0.00	0.00	0.00	0.00
	Note	ETO	: Referent	Reference crop evapotranspiration (mm/day)	apotransp	iration	mm/	day)	CA	: Crop area	ğ	•	-		4100
		<u>C</u>	: Percolat	Percolation (mm/day)	ay)	-		,	LPWR	: Irrigation	water red	Irrigation water requirements during land preparation (mm/day)	g land prep	aration (mir	i/day)
¥		Re	: Effective	rainfall (n	nm/day)				ETC	Consur	ptive use	Consumptive use (mm/day)		( )	
		AWLR	: Average	Average water layer replacement (mm/day)	er replacer	ment (	mm/d	ay)	7 7 7 1 1	. Net land	preparati	Net land preparation water requirements (mm/day)	ments (mm	//day/	
	ў.	) V	: Average	Average crop coefficients	licients				X X X		water red	Net rieid water requirements (minimay) This diversion water requirements (l/sec/ha)	uay, (I/sec/ha)		
		¥	: Land pre	Land preparation area	E e a				אבלי.				(1)		

Table VII.3.3 (24/36) CALCULATION OF UNIT WATER DIVERSION REQUIREMENT (PRESENT CONDITION)

(B-12) 1992	1992														
Month	Month Period	ETo	d.	Re	AWLR	ACC LPA	LPA	δ	LPWR	ETC	NLPR	(ETc+P-Re)*CA	NFR	NFR*Days	Div. Rea.
		(mm/day)	(mm/day)	(mm/day) (mm	(mm/day)			-	(mm/day)	(mm/day)(mm/day)	(mm/day)	(mm/day)	(mm/dav)	(mm)	(l/sec/ha)
Jan.	-	3.39							8.90		0.00	0.00	0.00	0.00	0.00
	2	. 3.34	2.00	7.90			-		8.90	00.0	00.0	00.0	00:00	00.0	00.00
Feb.	1	3.92							9.30		00.0	00.0		00.00	0.00
	2	4.10		2.30			1 00		9.40	00.0	7.10			99.40	1.49
Mar	-	3.81		6.40		1.10 0.67	79.0	0.33	9.20	4.19	1.88			28.20	0.40
	2	4.08	2.00	2.70		1.10 0.33	0.33	0.67	9.40	4.49	2.21	2.54			1.00
Apr.	-	3.96		3.50	1.10	•	_	1.00	9.30	4.28	000	2.78	3.88	58.20	0.82
	2	4.07	2.00	4.40	1.10	1.07		8	9.40	4.35	00.0	1.95			0.64
May	_	3.81	2.00	3.30	2.20			1.00	9.20	3.89	00.0	2.59	4.79	71.85	1.01
	2	3.66		1.80	1.10	0.93		1.00	9.10	3.40	0.00	3.60		75.20	0.99
June	•	3.15		3.30	1.10	0		29.0	8.70	2.99	000		2.23	33.45	0.47
	2	3.09		2.30		0.95		0.33	8.70	2.94	00.00			13.05	0.18
July	-	3.27		3.60				0.00	8.80	0.00	00.0	00.0		00.0	0.00
	2	3.52	2.00	5.30				•	9.00	0.00	00.0		0.00	00.0	0.00
Aug.	•	3.74	2.00	0.50					9.20	0.00	0.00			00.0	0.00
	2	3.82		- 6					9.20	0.00	0.00	0.00		00.0	0.00
Sep.	-	3.68		2.30			<u></u>		9.10	0.00	0.00	00.0		00.0	0.00
	2	3.70		6.20			-		9.10	0.00	0.00	00.0	000	00.0	0.00
ti O	-	3.88		5.10					9.30	0.00	0.00	00:00	00.0	00.0	0.00
	2	3.87	2.00	4.00	:				9.30	0.00	00.0	00:00	00.00	00.0	0.00
Š N	1. 1 <del>1. 1</del> .	3.95	2.00	11.80					9.30	0.00	0.00	00:00	00.00	00.0	0.00
	2	4.01	2.00	00.6			_		9.40	0.00	0.00	00.0	00.0	00.0	0.00
<u>0</u>	<del>,</del>		2.00	4.10					9.10	0.00	00.00	00.00	00.0	00.0	0.00
	7	3.66	2.00	5.60		-	-		9.10	0.00	0.00	00.0	000	00.0	00.0
	Note.	ETo	: Referenc	Reference crop evapotranspiration (mm/day)	potranspir	ration (	p/mm		CA	: Crop area	_				
		۵	: Percolation	Percolation (mm/day)	<u>``</u>				LPWR	: Irrigation	water req	: Irrigation water requirements during land preparation (mm/day)	land prepa	ration (mm/	day)
		Re	: Effective	Effective rainfall (mm/day)	m/day)		. 1	ш	ETc	: Consump	Consumptive use (mm/day)	mm/day)			}
		AW! R	· Average >	Average water layer rent		acement (mm/day)	(cp/ma		00 Z	Not land	nranaratio	Not land preparation water requirements (mm/day)	onte (mm/	700	

: Average water layer replacement (mm/day) : Effective rainfall (mm/day) AWLR

Average crop coefficients : Land preparation area ACC LPA

: Unit diversion water requirements (I/sec/ha) : Net field water requirements (mm/day) Div. Red. N-PR NFR

: Net land preparation water requirements (mm/day)

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Table VII.3.3 (25/36) CALCULATION OF UNIT WATER DIVERSION REQUIREMENT (PRESENT CONDITION)

C. West Sumatra Region in Study Area

17 11 1081	25														
	Month Dariod		٥	Re	AWI R	ACCILPA	LPA	5	LPWR	ETC	NLPR	(ETc+P-Re)*CA	AFR.	NFR*Days	Div. Req.
		2	(veb/mm)(veb/mm)		(mm/dav)				(mm/day)	(mm/day)	(mm/day)	(mm/day)	(mm/day)	(mm)	(l/sec/ha)
ac	-	3.39	200			0.95		0.33	8.90	3.22	00.0	1.06			0.22
<u> </u>	c	334	200	3.40				0.0	8.90	0.00	00.0	0.00			0.00
u u	-	3 92	2.00				-		9.30	00'0	000	00.0			0.00
3		4 10	2.00	•	-		8		9.40	0.00	6.20	0.00	6.20		1.30
Ž	-	3.81	2.00			1.10	29.0	0.33	9.20	4.19	2.61	0.29		. •	0.61
	Ç	4.08	2.00	3.80		1.10	0.33	0.67	9.40	4.49	1.85	1.80		. {	0.77
Apr	-	3.96	2 00	'	1.10	-08	-	1.00	9.30	4.28	0.00	0.00			0.23
<u>.</u>		4 07	2 00		1.10		•	8	9.40	4.35	0.00	0.00		16.50	0.23
May	-	381			2.20	1.02		8.	9.20	3.89	00'0	0.00			0.46
Š	٠	90			1.10		<u></u>	90.	9.10	3.40	00.0	0.00			0.23
941	-	3 15			1.10	0.95	-	0.67	8.70	2.99	00.0	2.07		:	0.67
5	٠,	0 0 0 0		: •		0.95		0.33	8.70	2.94	00.0	1.30			0.27
7	1	3.27						0.0	8.80	0.00	000	0.00			000
<u> </u>	٠ -	9.57	38			:			00.6	0.00	00.0	0.00	0.00	0.00	0.00
3	1	3.74							9.20	0.00	00.0	00.0			000
Since Since	، -	28.2		٠			-		9.20	0.00	0.0	00.0	0.00		0.00
3	7	3.02					1 00		9.10	000	2.90	00.0	2.90		0.61
<u>.</u>	٠,	2000	3.5			1 10 0 67	0.67	0.33	9.10	4.07	4.62	1.28	5.90	88.50	1.24
į	<b>1</b> -	2 20	L			1 10 0 33	33	0.67	930	4.27	0.63		0.63		.0.13
<u></u>	، -	2,000			110		;	8	9.30	4.18	00.0				0.23
N	4	305	1	,	1 10			100	9.30	4.23	00.0		3 4.83		1.02
<u>.</u>	· (·	4.03	٠,		2 20			100	9.40	4.09	00.00				1.09
2	1	371	000			1	<u> </u>	8	9.10	3.45	000	0.65	-		0.37
<u>}</u>	٠ ،	3.66				0.95		0.67	9.10	3.48	-	0.99	9 2.09	33.44	0.44
	Note	ETO	վ ⋯	Se Cr	apotransp	ration	/mm)		CA	: Crop area	Ö	:			
		Ф	: Percolat	Percolation (mm/day)	lay)				LPWR	: Irrigation	water rec	Irrigation water requirements during land preparation (mm/day)	g land prep	aration (mm	/day)
		Ze e	Effective	Effective rainfall (mm/day	nm/day)				ETC	: Consum	ptive use	Consumptive use (mm/day)			÷
		AWLR	: Average	Average water layer replacement (mm/day)	er replacer	ment (	mm/da		NLPR	: Net land	preparati	Net land preparation water requirements (mm/day)	nents (mm	/day)	
		ACC	: Average	Average crop coefficients	ficients	•		:	NFR.	: Net field	water red	Net field water requirements (mm/day)	day)		

: Unit diversion water requirements (l/sec/ha)

Div. Red.

: Average crop coefficients : Land preparation area

P AC

Table VII.3.3 (26/36) CALCULATION OF UNIT WATER DIVERSION REQUIREMENT (PRESENT CONDITION)

(C-2) 1982

Month	Month   Period	FTo	α	S.	AWI R	ACCIPA	DA	٩	d/Vid i	Ĺ	ad IN	/ETC+D Dal+CA	NED	NED*ÚS.E	
			(mm/day) (mm/day) (mm/day)	(mm/day)	(mm/day)	)	·····		(mm/day)	(mm/dav)	(mm/dav)	(mm/dav)	٤		
Jan.	_	3.39	2.00	5.00		0.95	-	0.33	8.90	1	0.00	0.0	+	_	0.01
	2	3.34	2.00	2.90				0.00	8.90		000				000
Feb	τ-	3.92	2.00	9.50					9.30	000	00.0				0.00
	5	4.10	2.00	3.10			1.00		9.40	0.00	6.30	00.00	_	81,90	1.33
Mar.		3.81	2.00	2.00		1.10 0.67	29.0	0.33	9.20	4.19	2.81	0.39			0.67
	2	4.08	2.00	4.50		1.10 0.33	0.33	0.67	9.40	4.49	1.62	1.33	2.95		
Apr	•	3.96	2.00	00.6	1.10			1.00	9.30	4.28	00.0	00.0			
	7	4.07	2.00	7.40	1.10			1.00	9.40	4.35	00.0	00.00	1.10		0.23
May	-	3.81	2.00	5.60	2.20	1.02		9.	9.20	٠	0.00	67.0	2.49		0.52
	2	3.66	2.00	6.10	1.10	0.93		1:00	9.10	3.40	0.00	00.0	1.10	17.60	
June	-	3.15	2.00	5.10	1.10			0.67	8.70			00.0	1.10		0.23
	7	3.09	2.00	1.70		0.95		0.33	8.70	2.94	0.00	1.07	1.07		0.23
July	T.	3.27	2.00	1.70				0.00	8.80		00.0		00.0		0.00
	2	3.52	2.00	1.30		•			9.00	00.0	0.00	00.00	_	00.0	0.00
Aug	-	3.74	2.00			. ,			9.20		00.0	00'0	00.00		00.0
	2	3.82	2.00	2.10					9.20	0.00	0.00	0.00	00.0		0.00
Sep	<b>*</b>	3.68	2.00	2.10			1.00		9.10	00'0	7.00	00.0		105.00	1.47
	2	3.70	200	2.50		1.10 0.67	29.0	0.33	9.10	4.07	4.42	1.18	5.60	84.00	1.18
ğ Ö	•	3.88	2 00	5.20		1.10 0.33	33	0.67	9.30	4.27	1.35	0.72		31.05	0.44
	7	3.87	2.00	2.90	1.10	1.08		1.00	9.30	4.18	0.00	3.28	4.38		0.92
N <sub>O</sub>	•	3.95	2.00	5.60	1.10	1.07		1.00	9.30	4.23	00.0	0.63	1.73	25.95	0.36
	7	4.01	2 00	5.30	2.20	2.20 1.02		1.00	9.40	4 09	0.00	0.79	2.99		0.63
Dec.		3.71	7.80	6.30	1.10	0.93		1.00	9.10	3.45	00.0	00.0	1.10	16.50	0.23
	2	3.66	2.00	6.60	1.10	1.10 0.95		0.67	9.10	3.48	0.00	0.00	1.10		0.23
	Note	ET0 :	Referenc	e crop eva	¥	ration (	mm/d		CA CA	: Crop area	m				
	·,	Δ.	Percolatik	Percolation (mm/day)	( <b>X</b> E				LPWR	: Irrigation	water red	irrigation water requirements during land preparation (mm/day)	land prepa	aration (mm/	(day)
		Re	Effective	Effective rainfall (mm/day)	im/day)			ш	Elc	: Consump	Consumptive use (mm/day)	(mm/day)			
		24.4		1 1 1 1 1 1		`			(		•				

: Net land preparation water requirements (mm/day)

: Net field water requirements (mm/day) : Unit diversion water requirements (l/sec/ha)

Div. Req.

ETC NLPR NFR

: Average water layer replacement (mm/day)

AWLR ACC LPA

: Average crop coefficients : Land preparation area

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Table VII.3.3 (27/36) CALCULATION OF UNIT WATER DIVERSION REQUIREMENT (PRESENT CONDITION)

ဂ ၁	C-3) 1983											404	L		
Mont	Month Period	ΕTο	Ω.	Re	WLR.	ACC LPA	LPA	<u>გ</u>	LPWR	F1c	Z Z	(E1C+F-Ke)-CA	_	<u>S</u>	ייטיט. מיזי
		(mm/dav)	(mm/day)	(mm/day)	(mm/day)	,			(mm/day) [(mm/day) (mm/day)	(mm/day)	mm/day)	(mm/day)	E E	(mm)	(Vsec/ha)
ue!	-		200	6.30		0.95		0.33	8.90	3.22	000	0.0	000		000
	~	46.6	2.00	4.10				0.00	8.90	0.00	0.00	0.00			0.00
in E	-	392	200	3.70		-			9.30	00.00	0.00	0.00			000
} -		4 10	2 00	5.30		•	1.00	1	9.40	0.00	4.10	0.00			0.86
¥a.	-	381	200	4 20		1.10 0.67	0.67	0.33	9.20	4.19	3.35	99.0			0.84
	^	4.08	2.00	3.60		1.10	0.33	0.67	9.40	4.49	191	1.94			0.81
Ā	-	3.96	200	3.40	1.10	1.08		8.	9.30	4.28	00.0	2.88			0.84
	~	4 07	2 00	6.40	1.10	1.07	·	1.00	9.40	4.35	00.0	0.00			0.23
May	-	381	2 00	28	2.20	1.02		1.00	9.20	3.89	00.0	00.00		33.00	0.46
} 		3.66	2 00	8	1.10	0.93		1.00	9.10	3.40	0.00	3.50		_	0.97
quit	1	315	2.00	330	1.10	0.95		0.67	8.70	2.99	00.0	1.13			0.47
Š		ο σ • «	200	•		0.95		0.33	8.70	2.94	00.0			,	0.25
	-	327	2 00					0.00	8.80	00.0	00.0	00.0		00.00	9.0
		3.52	2 00	300					8.00	0.00	0.00	00.0	0.00		8
Atio	1	3.74		2 60					9.20	00.0	0.00				0.0
3	٠ -	3.82							9.20	00.0	00.0				0.0
o o	-	3.68	2 00				90.		9.10	00.0	4.00	00'0	3 4.00	90.00	0.84
}	· ·	3.70	000	2.50		1.10 0.67	0.67	0.33	9.10	4.07	4.42	1.18	5.60		1.18
ځ	1	3.88	2.00			1.10 0.33	0.33	0.67	9.30	4.27	1.16	0.31	1.47	22.05	0.31
<b>3</b>	~	3.87	2.00	3.70	1.10	1.08		8	9 30	4.18	0.00	2.48			0.75
Š	-	3.95	2 00		1.10			8.	9.30	4.23	0.00	3.53	3 4.63		0.97
	~	4.01	2.00	1.90	2.20			8.	9.40	4.09	0.00	4.19			1.32
<u>ر</u> و	-	371	2 00	3.80	1.10	1.10 0.93		1.00	9.10	3.45	00.00	T.		4	0.58
}	7	3.66	2.00	4.10	1.10	1.10 0.95		0.67	9.10	3.48	0.00	0.92	2.02	32.32	0.43
	Note	ETo	: Referent	Reference crop evapo	apotranspiration (mm/day)	ration	) Juliu)		V.	: Crop area	Ø			:	
		۵.	: Percolat	Percolation (mm/day)					LPWR	: Irrigation	water rec	Irrigation water requirements during land preparation (mm/day)	g land prep	aration (mm/	day)
		Re	Effective	Effective rainfall (mm	ım/day)				ETC	: Consum	Consumptive use (mm/day)	(mm/day)			
		AWLR	: Average	Average water layer re	er replacement (mm/day)	nent (r	nm/da	· (Xe	NLPR	: Net land	preparati	Net land preparation water requirements (mm/day)	ments (mm	/day)	

: Unit diversion water requirements (l/sec/ha) : Net field water requirements (mm/day)

Div. Req.

NFR R

: Average water layer replacement (mm/day) : Average crop coefficients

AWLR ACC

: Land preparation area

Table VII.3.3 (28/36) CALCULATION OF UNIT WATER DIVERSION REQUIREMENT (PRESENT CONDITION)

(C-4) 1984	984							٠							
Month	Month Period	Elo	a	Re		ACC LPA	LPA PA	S	LPWR	ETC	NLPR	(ETc+P-Re)*CA	NFR	NFR*Davs	Div. Rea
		(mm/day) (mm/day)		(mm/day)	(mm/day)				(mm/day)	(mm/day)	mm/day	(mm/day)	(mm/day)	(mm)	(l/sec/ha)
Jan.	_	3.39	2.00	7.20		0.95		0.33	8.90	3.22	000	00.0		00.00	000
	2	3.34	2.00	4 90				0.00	8.90	0.00	0.00	00:00		00:00	00.0
Feb	•	3.92	2.00	2.00					9.30	0.0	0.00	00.0		000	00.0
	2	4.10	2.00	3.20			1.8		9.40	0.00	6.20	0.00		86.80	1.30
Mar	<b>T</b>	3.81	2.00	4.80		1.10	29.0	0.33	9.20	4.19	2.95	0.46		51.15	0.72
	7	4.08	2.00	6.40			0 33	0.67	9.40	4.49	0.99	90'0			0.22
Apr.	***	3.96	2.00	8.60	1.10			1.00	9.30	4.28	0.00	0.00			0.23
	2	4.07	2.00	3.40	1.10			1.00	9.40	4.35	0.00	2.95		60.75	0.85
Мау	<del>-</del>	3.81	2.00	5.40	2:20			8	9.20	3.89	0.00	0.49		40.35	0.57
	2	3.66	2.00	5.70				9	9.10	3.40	0.00	00.0	1.10	17.60	0.23
June	<u> </u>	3.15	2.00	6.20	1.10	0.95		0.67	8.70	2.99	0.00	00.0		16.50	0.23
	7	3.09	2.00	1.00		0.95		0.33	8.70	2.94	0.00	1.30	1.30	19.50	0.27
July	<del>.</del>	3.27	2.00	300				0.00	8.80	00.00	00.0	00.0		00.00	00.00
	2	3.52	2.00	4.60					9.00	0.00	0.00	00.0	00.0	00.00	0.0
Aug.	<del>-</del>	3.74	2.00	0.50			_		9.20	0.00	0.00	00.0		00.0	00.0
	2	3.82	2.00	1.90					9.20	0.00	0.00	00.0	00.00	0.00	000
Sep	<del></del> -	3.68	2 00	2.20			8		9.10	0.00	6.90	000		103.50	1.45
	2	3.70	7.00	4.60		1.10 0.67	0.67	0.33	9.10	4.07	3.02	0.49		52.65	0.74
ਨ ਨ	<b>-</b>	3.88	2.00	06.0		1.10 0.33	0.33	0.67	9.30	4.27	2.77	3.60	6.37	95.55	1.34
	2	3.87	5.00	3.60	1.10	1.08		9.0	9.30	4.18	0.00	2.58	3.68	58.88	0.77
š	-	3.95	2 00	8.10		1.07	:	8	9.30	4 23	0.0	00.0	1.10	16.50	0.23
	7	4.01	2.00	88		1.02		8	9.40	4.09	0.00	00.00	2.20	33.00	0.46
0 0	<b>7</b>	3.71	2.00	2,90	1.10	0.93		90.	9.10	3.45	0.00	2.55	3.65	54.75	0.77
		3.66	2.00	00.9	<u>.</u>	0.95		0.67	9.10	3.48	0.00	00.0	1.10	17.60	0.23
<del></del>	Note	ETO	Reference crop evapote	eva doro	ipotranspiration (mm/day)	ation	p/шш)		CA	Crop area	_				
		•	Percolation (mm/day)	ep/ww) u	ŝ				-PWR	Irrigation	water regu	Irrigation water requirements during land preparation (mm/day)	land prepa	ration (mm/	day)
Ý		•	Effective rainfall (mm/day)	ainfall (m	m/day)	•			ETC	Consump	Consumptive use (mm/day)	nm/day)			
		<u>~</u>	Average water layer rel	vater laye	r replacement (mm/day)	ient (n	nm/da		NLPR	Net land	reparation	Net land preparation water requirements (mm/day)	ents (mm/c	day)	
	7.	••	Average crop coefficier	rop coeffi.	cients			<i>د</i> ۔	NTR	Net field v	vater requ	Net field water requirements (mm/day)	ay)		
		-PA	Land preparation area	aration ar	ea				Div. Req. :	Unit diver	sion water	Unit diversion water requirements (I/sec/ha)	sec/ha)		

Table VII.3.3 (29/36) CALCULATION OF UNIT WATER DIVERSION REQUIREMENT (PRESENT CONDITION)

()	HOC.			٠.				٠		:			ı		
			c	Š	AVA/I P	ACC	PA	A.C.	PWR	ETC	NLPR	(ETc+P-Re)*CA	Z Z	NFR*Days	Div. Req.
Month	Month Period	o -	1	770 (1100)	(man/day)		<del>.</del> –		3	(mm/dav)(mm/dav)	mm/dav)	(mm/day)	(mm/day)	(mm)	(l/sec/ha)
		(mm/day)	(mm/day)(mm/day)	mm/day	Tunnay.	1300	+		-	9 22	000	0.11	0.11	1.65	0.02
Jan.	<del>-</del> (	9 6	3 6	4. 4 9. 6		<u></u>	-		000	000	8	00.00		0.00	0.00
	7	3.34	3 6	4 4				3	930	000	000	00.0	00.0	0.00	00.0
Leb C	<del>-</del> (	3.97	3 6	0 0			5		076	000	8	0.00		•	
	7	4.10	3 8	200		100	3 6	0 33	9 20	4 19	2.14	90.0		33.00	
Mar	<b></b> (	200	3 5	8 5		1 10 0 33	3 6	0.67	9.40	4.49	1.49	1.07			
	7	000	300	4 80	1 10	108		1.00	9.30	4.28	0.00	1.48	2.58		
Apr.	- c	3.90	3 6	3 8	110	107	· .	00	9.40	4.35	00.0	4.45			
	7	20.0	2000	5 AO	000	707		8	9.20	3.89	00.0	0.49			
May	- (	3.66	3 6	4.50	1 10	0 0		8	9.10	3.40	0.00			30.40	
	1	2.00	2000	18	1.10	0.95	$\vdash$	0.67	8.70	2.99	0.00	2.67	3.77		•
2000	- c	2 6	, c	07.0		0.95	_	0.33	8.70	2.94	0.00	1.40			
1 de la	7	3.03	200	1 10				0.00	8.80	0.00	0.00	00.0		_	0.00
ouly 	، -	100	200	2 80			:		00.6	0.00	0.00				
	<b>y</b>	20.00	200				İ		9.20	00.0	00.0		000	0.00	
- Aug	<b>⊢</b> (	4 00	20.0	2.40			·	•	9.20	00.0	0.00				
	,	3.02	200				8		9.10	00.0	2.40				0.51
က် က	-	00.0	2 6	٠.		1 10	0.67	0.33	9.10	4.07	2.48		2.70	40.50	
	7	200				1 10 0 33	33	0.67	930	4.27	1.78				
ខ្ល   	- (	O C			7		}	00	930	4.18	00.0	1.58	3 2.68		
	7	3.07	200					8	08.6	4 23	000	00.0	1.10		0
<u>8</u>	- (	0 0 0 0	2,00			3 :	V :	00	9.40	4.09	000	4.69			
	1	2 74	20.4			0 93	T	100	9.10	3.45		2	n	47.	o ,
2 2 3	- c	- 60 - 60 - 60 - 60	2.00	٠.		1,10 0.95		0.67	9.10	3.48	0.00	0.92		32.32	0.43
	, atom	FTo	Referen	Se Cr		anspiration (mm/day)	(mm/c	day)	CA	: Crop area	Œ		•	:	
			Percolat	Percolation (mm/day)					LPWR	: Irrigation	water re	Irrigation water requirements during land preparation (mm/day)	g land prep	aration (mn	ı/day)
		Se S	Effective	Effective rainfall (mm/day)	nm/day)			:	Elc	: Consum	ptive use	Consumptive use (mm/day)		4	
		AWLR	Average	Average water layer re-	er replacer	placement (mm/day)	nm/de	: ( <b>X</b>	NLPR	: Net land	preparati	Net land preparation water requirements (mm/day)	ments (mm	/day)	
		ACC	: Average	Average crop coefficier	ficients				NFR	. Net field	water rec	Net field water requirements (mm/day)	day)		
	:	LPA	: Land pre	Land preparation area	area		٠		Div. Req.	: Unit dive	rsion wat	Unit diversion water requirements (I/Sec/na)	(I/Sec/na)		

Table VII.3.3 (30/36) CALCULATION OF UNIT WATER DIVERSION REQUIREMENT (PRESENT CONDITION)

(C-6) 1986	986													
Month	Month Period	ETo	۵	Re	Ł	ACC LPA	A) CA	LPWR	EIC	NLPR	(ETc+P-Re)*CA	NFR RFR	NFR*Days [	Div. Req.
		(mm/day)	(mm/day) (mm/day)	(mm/day)	(mm/day)			(mm/day)	(mm/day)	(mm/day)	(mm/day)	(mm/day)	(mm)	(l/sec/ha)
Jan.	<b>v</b> -	3.39	2.00	11.90		96.0	0.33		3.22	00.0	00.0	00.0	00.0	000
	2	3.34	2.00	2.00		-	0.00		00.0	0.00	0.00	00.00	00.00	00.0
Feb.	-	3.92	2.00	2.90			_	9.30		000	00.0	00'0	00.0	ى 00.0
	7	4.10	2.00	1.10		1	1 00	9.40	0.00	8 30	00.0	8.30	107.90	1.75
Mar.	-	3.81	2.00	12.90		1,10 0.67	67 0.33		4.19	00.0	00.0	0.00	0.00	0.00
	2	4.08	•	6.00		1.10 0.33			4.49	1.12	0.33	1.45	23.20	0.31
Apr	<b></b>	3.96	2.00	4.50	1.10	1.08	1.00		4.28	00.0	1.78	2.88	43.20	0.61
	2	4.07	2.00	5.10	1.10	1.07	1.00	0 9.40	4.35	00.0	1.25	2.35	35.25	0.49
May	-	3.81	2.00	3.60	2.20	1.02	1.00		3.89	00.0	2.29	4.49	67.35	0.94
	2	3.66	2.00	2.70	1.10	0.93	1.00	0 9.10	3.40	000	2.70		60.80	0.80
June	,	3.15	2.00	2.70	1.10		0.67		2.99	00.0	1.53	2.63	39.45	0.55
	7	3.09	2.00	0.80		0.95	0.33	3 8.70	2.94	0.00	1.37	_	20.55	0.29
July	-	3.27	2.00	2.10			0.00	0 8.80	00.0	00.0	00:00	00'0	00.00	0.00
	2	3.52	2.00	2.90				9.00		0.00	0.00	00.0	0.00	0.00
Aug.	-	3.74	2.00	0.50				9.20	00.0	000	00.0	00'0	0.00	0.00
	2	3.82	2.00	2.60				9.20		0.00	0.00	0.00	0.00	0.00
Sep.	•	3.68	2.00	2.50		1.00	8	9.10		6.60	00.0		00.66	1.39
	2	3.70	2.00	4.50		1.10 0.67	37 0.33		4.07	3.08	0.52	3.60	54.00	0.76
ਲੋ	-	3.88	2.00	5.40		1.10 0.33	33 0.67		4.27	1.29	0.58	1.87	28.05	0.39
	7	3.87	2.00	5.30	1.10	1.08	1.00	0 9.30	4.18	0.00	0.88	1.98	31.68	0.42
Š	·	3.95	2.00	1.70	1.10		1.00	0 9.30	4.23	00.0	4.53	5.63	84.45	1.18
	2	4.01	2.00	4.60	2:20	1.02	1.00	_	4.09	0.00	1.49	3.69	55.35	0.78
Dec.	Ψ-	3.71	2.00	8.40	1.10	0.93	1.0		3.45	0.00	00.0	1.10	16.50	0.23
	2	3.66	2.00	4.10	1.10	0.95	0.67		3.48	0.00	0.92	2.02	32.32	0.43
	Note	ETO	: Referenc	Reference crop evapotr	potranspi	anspiration (mm/day)	m/day)	CA	: Crop area	Ø				
		a	: Percolati	Percolation (mm/day)	ay)			LPWR	: Irrigation	water red	trigation water requirements during land preparation (mm/day)	land prepa	ration (mm/c	lay)
		Re	: Effective	Effective rainfall (mm/day)	ım/day)			EIC	: Consum	Consumptive use (mm/day)	mm/day)			

: Net land preparation water requirements (mm/day)

: Net field water requirements (mm/day) : Unit diversion water requirements (l/sec/ha)

NLPR NFR Div. Req.

. Average water layer replacement (mm/day)

AWLR ACC LPA

: Average crop coefficients : Land preparation area

Table VII.3.3 (31/36) CALCULATION OF UNIT WATER DIVERSION REQUIREMENT (PRESENT CONDITION)

(C-1) 1987	1987													CoCLI	
Month	Period	FTo	۵	Se e	AWLR	ACCILPA	LPA	5	LPWR	ETC	N PR	(Elc+P-Re)*CA	Y	NFR-Days	UN. Ked.
		Ę	/ww/dav)//wm/dav	(web/mm)	(mm/dav)				(mm/day)	(mm/day)	(mm/day)	(mm/day)	(mm/day)	(mm)	(l/sec/ha)
٤	-	3 30		4 60		0.95	T	0.33	8.90	3.22	000	0.20		3.00	0.04
5	- (	3.6	000	3.40		· '.		0.00	8.90	0.00	00.0	0.00	0.00	0.00	0.00
n de de	-	200	200	2.30					9.30	00.0	000	00'0		0.00	0.00
<u>.</u>	۰ ،	4 10	200	2.60			8		9.40	0.00	6.80	000	6.80	88.40	1.43
Mar	•	3.81	L	6.40		1.10	10 0 67	0.33	9.20	4.19	1.88	00.0		28.20	0.40
į	۰ -	4 08	•			1.10	1.10 0.33	0.67	9.40	4.49	0.73	0.00		11.68	0.15
Apr	-	3.96			1.10	,		1.00	9.30	4.28	00.0	1.28		35.70	0.50
<u>.</u>	٥	4.07			1.10	1.07		9.	9.40	4.35	0.00	0.00		16.50	
May	-	3.81			220	1.02		1.00	9.20		00.0	00.0		33.00	
	۰ ،	3.66	200		1.10			1.00	9.10	٠.	0.00	3.00		65.60	0.86
1	-	3.15				0.95		0.67	8.70	2.99	00.0			47.55	
	٠ ،	308		1.70				0.33	8.70		00.0			16.05	
2	+	3.27		2.10				0.00	8.80	00.0	00.00	00.0		0.00	
<u>.</u>	٠,	3.57	000	2 00					9.00	00.0	0.00	0.00		0.00	000
A	-	3.74		3.40					9.20	00.0	00.0	00.00		0.00	
<u> </u>	٠ -	3.82		2.60			-		9.20		00.0	00.0	0.00	0.0	
Can Can	1	3.68		2 10			100		9.10	00.0	7.00	00.00		105.00	-
<u>;</u>	٠	3.70		3.10		1.10	0.67	0.33	9.10	4.07	4.02	0.98		75.00	
ځ	<del> </del>	3.88		6.50		1.10	.10 0.33	0.67	9.30	4.27	0.92	00.0		13.80	
<u>;</u>	·	387	2 00		1.10	_		90,1	9.30	4.18	0.00	0.28			
Ş	-	3.95			1.10	1.07		9.	9.30	4.23	0.00	00.0			
	2	4.01		2.10		1.02	-	1.00	9.40	4.09	0.00	3.99		92.85	·
ည် (၁	-	3.71	2.00		1.10	0.93		1.00	9.10	3.45	000	0.65	•	26.25	
}	~	3.66				0.95		0.67	9.10		0.00	0.39	1.49	23.84	0.31
	Note	ETo	: Reference crop evapor	se crop ev	apotranspiration (mm/day)	iration	(mm)	day)	CA	: Crop area	æ			,	
		Δ.	: Percolati	Percolation (mm/day)	lay)				LPWR	: Irrigation	water rec	Irrigation water requirements during land preparation (mm/day)	g land prepa	aration (mm	/day)
		8	Effective	Effective rainfall (mm/c	nm/day)				ETC	: Consum	Consumptive use (mm/day)	(mm/day)		,	
		AWIR	Average	water lay	er replaces	nent (	mm/d	ay)	NLPR	: Net land	preparati	Net land preparation water requirements (mm/day)	ments (mm	/day}	
		ACC	: Average	crop coef	Average crop coefficients				NFR	: Net field	water red	Net field water requirements (mm/day)	day)		
	٠.		)							:	¥		(04)000)		

: Unit diversion water requirements (l/sec/ha)

Div. Req.

: Average crop coefficients : Land preparation area

Table VII.3.3 (32/36) CALCULATION OF UNIT WATER DIVERSION REQUIREMENT (PRESENT CONDITION)

(C-8) 1988	988	•						-							
Month	Period	ETo	d	Re	AWLR	ACC LPA	LPA	δ	LPWR	ETc	NEPR	(ETc+P-Re)*CA	NFR	NFR*Days	Div. Req.
		(mm/day)		(mm/day) (mm/day)	(mm/day)				(mm/day)	(mm/day) (mm/day)(mm/day	(mm/day)	(mm/day)	(mm/day)	(mm)	(I/sec/ha)
Jan.	-	3.39	2.00			0.95		0.33	8.90		0.00	0.34	0.34	5.10	0.07
	7	3.34	2.00	9.80				0.00	8.90	00.0	00.0	00.0	00.0		0.00
Feb.	-	3.92	2.00	2.70				7	9.30		00.0	00.00	00'0		00.0
	7	4.10	2.00	6.90		•	1.00		9.40		2.50	00.00	2.50	35.00	0.53
Mar.	-	3.81	2.00	10.00		1.10 0.67	29.0	0.33	9.20	4.19	00.0	00.00	00.0	00.0	0.00
	2	4.08	2.00	4.40		1.10 0.33	0.33	0.67	9.40	4.49	1.65	1.40	3.05	48.80	0.64
Apr.	-	3.96	2.00	5.50	1.10	1.08		1.00	9.30	4.28	00.0	0.78	1 88	28.20	0.40
,	7	4.07	2.00		1.10	1.07		1.00	9.40	4.35	0.00	0.85	1.95	29.25	0.41
May	-	3.81	2.00	9.10	2.20	1.02	-	1.00	9.20		0.00	00.0		33.00	0.46
	2	3.66	2.00	1.20	1.10	0.93		1.00	9.10	3.40	00.0	4.20		84.80	1.12
June	-	3.15	2.00	4.20	1.10	0.95		0.67	8.70	·	0.00	0.53		24.45	0.34
	7	3.09	2.00	1.70		0.95		0.33	8.70		0.00	1.07	1.07	16.05	0.23
July	-	3.27	2.00	3.00				0.00	8.80	00'0	00.00	00.0	00'0	00.0	0.00
	2	3.52	2.00	1.10				,	9.00	00.0	0.00	0.00	0.00	0.00	0.00
Aug.	-	3.74	2.00	3.50		<del></del> -			9.20	00.0	00.0	00.0	00.0	00.0	00.00
	7	3.82	2.00	8.00					9.20	0.00	0.00	0.00	0.00	0.00	0.00
Sep.	-	3.68	2.00	7.00	, .		1.00		9.10	00.0	2.10	00:0	2.10	31.50	0.44
	2	3 70	2.00	5.00		1.10 0.67	79.0	0.33	9.10	4.07	2.75	0.35	3.10	46.50	0.65
O O	•	3.88	2.00	1.50		1.10 0.33	333	0.67	9.30	4.27	2.57	3.20	5.77	86.55	1.21
	7	3.87	2.00	2.30	1.10			1.00	9.30	4.18	0.00	3.88	4.98	79.68	1.05
Š	Ţ	36'6	2.00	2.50	1.10	1.07		1.00	9.30	4.23	00.00	3.73	4.83	72.45	1.02
	7	4.01	2.00	6.40	2.20	1.02		1.00	9.40	4 09	00.00	00.0	2.20	33.00	0.46
Dec	-	3.71	2.00	4.50	1.10	1.10 0.93		1.00	9.10	3.45	00.0	96.0	2.05	30.75	0.43
	2	3.66	2.00	3.20	1.10	1.10 0.95		0.67	9.10	3.48	00.00	1.53	2.63	42.08	0.55
	Note	ETo	: Reference	Reference crop evapotra	apotranspi	inspiration (mm/day)	p/www		CA	: Crop area		-			

Irrigation water requirements during land preparation (mm/day)

Net land preparation water requirements (mm/day)

Consumptive use (mm/day)

LPWR

N PR

Average water layer replacement (mm/day)

AWLR ACC

æ

Average crop coefficients : Land preparation area

Effective rainfall (mm/day)

Percolation (mm/day)

: Net field water requirements (mm/day) : Unit diversion water requirements (l/sec/ha)

Div. Req.

Table VII.3.3 (33/36) CALCULATION OF UNIT WATER DIVERSION REQUIREMENT (PRESENT CONDITION)

(C-9) 1989	686														
¥ on the	Month Period	ETo	۵	Re	AWLR	ACC	LPA	<u></u> 5	LPWR	) Li	NLPR	(ETc+P-Re)*CA	Z Z	NFR*Days	Div Red.
		(mm/dav)	(mm/day) (mm/day)		(mm/day)				(mm/day)	(mm/day)(mm/day)	(mm/day)	(mm/day)	E E	Ē	(l/sec/ha)
Jan	-	3.39	200			0.95	-	0.33	8.90	3.22	00.0	00.00	0.00		0.00
	7	3.34	2.00	8.30		, .		0.00	8.90	0.00	0.00	0.00			80
Feb		392	200	3.50			-		9.30	00.0	00.0	00.00	000	00.00	0.00
	0	4 10	2 00	8.40			1.00		9.40	00.0	8	0.00			0.21
Mar		381	2 00	2.40		1.10	0.67	0.33	9.20	4.19	4.56	1.25			1.22
	7	4 08	2 00	5.40		1.10 0.33	0.33	0.67	9.40	4.49	1.32	0.73	2.05		0.43
Apr		3.96	2.00	4.60	1.10	1.08		1.00	9.30	4.28	0.00	1.68	÷		0.59
	^	4 07	2.00		1.10			1.00	9.40	4.35	0.00	5.35			1.36
Nav.	1	3.81	2 00	00.9	2.20	1.02		00.1	9.20	3.89	00.0	00.00	2.20		0.46
} :	r	3.66	:					1.00	9.10	3.40	000	3.60			0.99
aut	-	3.15		0.70		0.95	$\vdash$	0.67	8.70	2.99	000	2.87	3.97		0.84
} }	,	ο ο ο ο ο ο ο ο ο ο ο ο ο ο ο ο ο ο ο				0.95		0.33	8.70	2.94	00.0	0.48			0.10
2	-	3.27						0.00	8.80	00.0	00.0	00.0	0.00		0.00
<u>}</u>	0	3.52	2 00						9.00	0.00	0.00	0.00			0.00
A	-	3.74	2 00						9.20	00.0	000	00.00	0.00		0.00
<u> </u>	٠,	3.82	2 00						9.20	00.0	0.00	0.00	:		9.0
S.	-	3 68					9.		9.10		5.60	00.00			1.18
<u>;</u>	0	3 70	- :			1.10 0.67	0.67	0.33	9.10	4.07	1.68	0.00			0.35
č	-	3.88				1,100.33	0.33	0.67	9.30	4.27	1.52	1.05			0.54
<b>,</b>		3.87		5.50	1.10			1.00	9.30	4.18	0.00	0.68	1.78	28.48	0.37
S	-	3.95			1.10	1.07		1.00	9.30	4.23	00.0	00.0			0.23
	^	401		6.80	2.20			9.	9.40	4.09	00.0	0.00			0.46
Dec	-	371	2 00		1.10	0.93	-	8.	9.10	3.45	00.0	0.00	1.10		0.23
	7	3.66	2.00		1,10	0.95		0.67	9.10	3.48	0.00	0.39	1.49	23.84	0.31
	Note		Reference	e crop ev	Reference crop evapotranspiration (mm/day)	ration	)/ww)	_	ξ	: Crop area	œ				
		Ω	: Percolati	Percolation (mm/day)	ay)				LPWR	: Irrigation	water rec	Irrigation water requirements during land preparation (mm/day)	y land prep	aration (mm	/day)
1								٠	į	(	A de la constant	(1) (1)			

. Net land preparation water requirements (mm/day)

Consumptive use (mm/day)

: Net field water requirements (mm/day) : Unit diversion water requirements (l/sec/ha)

Div. Req.

NLPR NFR

: Average water layer replacement (mm/day)

: Average crop coefficients : Land preparation area

AWLR ACC LPA

Effective rainfall (mm/day)

Table VII.3.3 (34/36) CALCULATION OF UNIT WATER DIVERSION REQUIREMENT (PRESENT CONDITION)

(C-10) 1990	1990														
Month	Period	ΕĪο	Ф	Re	AWLR	ACC LPA	LPA	₹	LPWR	ETc	NLPR	(ETc+P-Re)*CA	NFR	NFR*Days	Div. Rea.
		(mm/day)	(mm/day)	(mm/day)	(mm/day)				(mm/day)	(mm/day)	(mm/day)	(mm/day)	(mm/day)	(mm)	(l/sec/ha)
Jan.	•	3.39		3.10		0.95		0.33	8.90	3.22	000	0.70		10.50	0.15
	2	3.34		4 80				0.00	8.90	000	000	0.00		00.00	000
Feb G	<del>-</del>	3.92	2.00	6.80		·.			9.30	00.0	00.0	00.0	00.0	0.00	000
	7	4.10		5.80			1.00		9.40		3.60	0.00		46.80	0.76
Mar	<del>•</del>	3.81		2.60	-	1.10	0.67	0.33	9.20		4.42	1.18		84.00	1.18
	2	4.08		6.90		1.10	0.33	0.67	9.40		0.83	0.00		13,28	0.17
Apr.	_	3.96	200	3.70	1.10	1.08		1.00	9.30	4.28	0.00	2.58		55.20	0.77
	2	4.07	2.00	2.20	1.10	107		- 8	9.40		0.00	4.15	5.25	78.75	1.10
May	-	3.81	2.00	7.40		1.02		8	9.20	3.89	0.00	00.0		33.00	0.46
	2	3.66	2.00	- 10		0.93		8	9.10		0.00	4.30		86.40	1.14
June	-	3.15	200	1.50	1.10	0.95		0.67	8.70	2.99	0.00	2.34		51.60	0.72
	7	3.00	2.00	2.20		0.95		0.33	8.70		0.00	06.0		13.50	0.19
July -	Ţ.	3.27	2.00	4.00				0.00	8.80		00.0	00.0		00.00	000
	7	3.52	28	3.20	·				9.00	0.00	0.00	0.00	00.0	00:00	0.00
Aug.	<del>-</del>	3.74	2.00	0.50					9.20		00.0	0.00		00.00	0.00
	2	3.82	2.00	0.80					9.20		0.00	00.0	00.00	0.00	000
Sep	<del></del> 1	3.68	2.00	3.40		<u>·</u>	90		9.10	000	5.70	000	5.70	85.50	1.20
	7	370	7.00	3.70		1.10 0.67	29.	0.33	9.10	4 07	3.62	0.78	4.40	00.99	0.93
ti O	<del></del> .	3.88	2.00	6.50		1.10 0.33	33	0.67	9.30	4.27	0.92	00.00	0.92	13.80	0.19
	2	3.87	200	6.80		1.08		1.00	9.30	4.18	0.00	00.0	1.10	17.60	0.23
Š	- (	38. 38.	2.00	3.50	0	107	- :	00	9.30	4.23	0.00	2.73	3.83	57.45	0.81
	7	4.01	2.00	8.60	2.20	102	1	9	9.40	4.09	0.00	0.00	2.20	33.00	0.46
ပို	<del>-</del> -	3.71	2.00	7.10	10	0.93		8	9.10	3.45	0.00	00.0	1.10	16.50	0.23
	٦	3.66	2.00	5.30	1.10	0.95		0.67	9.10	3.48	0.00	0.12	1.22	19.52	0.26
	Note	0	Reference crop evapot	e crop eva	potranspiration (mm/day)	ation (	p/mm	_	გ.	Crop area					
		T G	Percolation (mm/day) Effective rainfall (mm/d	on (mm/da Jainfall (m	ay) m(dav)				LPWR T	Irrigation	water requ	Irrigation water requirements during land preparation (mm/day)	land prepa	ration (mm/	lay)
		AWLR	Average water laver rec	vater layer	r replacement (mm/dav)	ent (n	m/da		20	Net fand	Net land preparation water	Consumptive use (IIIIII) National inspects (mm/dow)	onte (mm/c	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	*
		ACC	Average crop coefficien	rop coeffi	cients		}   		Z Z Z	Net field	vater requ	Net field water requirements (mm/day)	ethis (mining) ay)	Jay)	
	<del>-</del>	 K	Land preparation area	aration ar	e a				Div. Req.	Unit diver	sion wate	Unit diversion water requirements (I/sec/ha)	sec/ha)		

Table VII.3.3 (35/36) CALCULATION OF UNIT WATER DIVERSION REQUIREMENT (PRESENT CONDITION)

(0.11) 1991	1991			11									Ţ		
Month	Dariod	FTO	۵	Re	AWLR	ACC	LPA	ð	LPWR	o L	N PR	(ETc+P-Re)*CA	Y	NFK*Days DIV. Ked	UN Ked.
5	3	(vep)mm)	(mm/day)	(veb/mm/	(web/mm)				(mm/dav)	(mm/dav)(mm/day)	(mm/day)	(mm/day)	(mm/day)	(mm)	(i/sec/ha)
	,	2 20	200	CV 'S	77 22 11 17	0.05		0.33	_	3 22	000	0.00		00.00	0.00
Jan.	- c	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	3 5			)		000	8 90	000	000	0.00	0000	00.0	0.00
	,	500							08.0	000	000	00.0	00.0	00:0	0.00
Leo Leo	- ç	. O. &	3 6				100		9.40	000	8.10	0.00		₩	1.70
	7	100				1 10	0.67	0.33	9.20	4.19	3.28	0.62	3.90	58.50	0.82
<u> </u>	- 0	4 08				1.10 0.33	0.33	0.67	9.40	4.49	00.0	0.00			0.0
Anc	1	96.			1.10			8	9.30	4.28		00.0			0.23
<u>i</u>	·	4 07			1.10		1	8	9.40	4.35	0.00	3.25	4.35		0.92
May	4	3.81			2.20	1 02		1.00	9.20	3.89	00'0	69.0			0.61
way	۰ ،	99	•		1.10			00.	9.10	3.40	00.00	09.0	1.70	27.20	0.36
1	7 6	9.00			1 10			290	8.70	2.99	00.0	1.47	i		0.54
5	، -	0 0			:			0.33	8.70	2.94	00.0	1.17	1.17	17.55	0.25
	1	20.5						000	8.80	000	00.0	00.0	00.0		0.0
July V	- (	3.50							00.6	000	00.0	00.0	0.00	0.00	000
	7	20.0							9 20	000	000	0.00	0.00		0.00
Snv V	، -	1 C							9.20	000		00.0		00.00	0.00
3	<u> </u>	2.02					8		9.10	0.00		00:0	06.9	103.50	1.45
<u>;</u>	- r	700		-		1 10	10 0 67	0.33	9.10	4.07	4.29	1.11	5.40	81.00	1.14
3	4	3 88				1 10 0 33	0 33	0.67	9:30	4.27	2.81	3.66		97.05	1.36
3	- c	387			1 10			100	9.30	4.18	000	1.18			0.48
12	4	205				1		1.00	9.30	4.23	00.0	1.13	2.23	33.45	0.47
<u>;</u>	٠,	4 01						8	9.40	4.09	0.00	0.00			0.46
<u>و</u> 2	-	371			1.10	0.93		1.00	9.10	3.45	00.0	00'0	-	9	0.23
	~	3.66		14.80		0.95		0.67	9.10	3.48	0.00	00.0	1.49	17.60	0.23
	Note	ETo	J · ·	Reference crop evapor		ranspiration (mm/day)	(mm)	٠_	CA	: Crop area	ď			•	
		Δ.	Percolat	: Percolation (mm/day)					LPWR	: Irrigation	water rec	Irrigation water requirements during land preparation (mm/day)	g land prep	aration (mm	(day)
									t	(	Con Contract	( and the last of			

Net land preparation water requirements (mm/day)

Consumptive use (mm/day)

ETc NLPR NFR

. Average water layer replacement (mm/day)

AWLR ACC LPA

Average crop coefficients

: Land preparation area

: Effective rainfall (mm/day)

Net field water requirements (mm/day) Unit diversion water requirements (l/sec/ha)

Div. Req.

Table VII.3.3 (36/36) CALCULATION OF UNIT WATER DIVERSION REQUIREMENT (PRESENT CONDITION)

(C-12)	(C-12) 1992	-								-				
Month	Month Period	ETo	Ь	Re	AWLR	ACC LPA	CA	LPWR	ETc	NLPR	(ETc+P-Re)*CA	NFR	NFR*Days	Div Req.
		(mm/day)	(mm/day)	(mm/day)	(mm/day)			(mm/day)	(mm/day)	(mm/day)	(mm/day)	(mm/day)	(mm)	(l/sec/ha)
Jan.	-	3.39	2.00	2.90		0.95	0.33	8.90	3.22	00.0	0.77	0.77	11.55	0.16
	2	3.34	2.00	6.10			0.00	8.90	0.00	0.00	0.00	0.00	00:0	00.0
Feb		3.92	2.00	4.00				9.30	00.0	00.0	00.0		00.0	00.0
	2	4.10	2.00	4.70		1.00		9.40	0.00	4.70	0.00		65.80	0.99
Mar	-	3.81	2.00	6.50		1.10 0.67	0.33	9.20	4.19	1.81	00.00	1.81	27.15	0.38
	2	4.08	2.00	4.60		1.10 0.33	0.67	9.40	4.49	1.58	1.27	2.85	45.60	09.0
Apr.	•	3.96	2.00	5.80	1.10	1.08	1.00	9:30	4.28	00 0	0.48		23.70	0.33
	7	4.07	2.00	4.60	1.10	1.07	1.00	9.40	4.35	0.00	1,75	2.85	42.75	09.0
May	+	3.81		7.40	2.20	1.02	1.00	9.20	3.89	00.00	00.00		33.00	0.46
	2	3.66	2.00	5.90	1.10	0.93	1.00	9.10	3.40	0.00	0.00		17.60	0.23
June	<b>-</b>	3.15	2.00	1.90	1.10	96.0	29.0	8.70	2.99	00.00	2.07	3.17	47.55	0.67
	2	3.09	2.00	0.60		0.95	0.33	8.70	2.94	0.00	1.43	1.43	21.45	0.30
July		3.27		4.70			0.00	8.80	0.00	00.00	00.0		00'0	00.0
	2	3.52	2.00	6.00				9.00	0.00	0.00	0.00	00.00	00.00	00.00
Aug.	-	3.74		1.00	-			9.20	0.00	0.00	00.00		00.0	00.0
	2	3.82	2.00	1.70				9.20	0.00	0.00	0.00	0.00	00.00	00.0
Sep.	•	3.68	* 1	3.50	. :	1.00		9.10	00:00	5.60	00.0		84.00	1.18
	2	3.70		5.70		1.10 0.67	0.33	9.10	4.07	2.28	0.12	2.40	36.00	0.51
Ö	<b>,</b>	3.88	2.00	4.20		1.10 0.33	0.67	9.30	4.27	1.68	1.39		46.05	0.65
	7	3.87		1.70	1.10		-8	9.30	4.18	0.00	4.48	5.58	89.28	1.17
Š	<del>-</del>	3.95	٠.	10.70	1.10	1.07	8	9.30	4.23	0.00	0.00	1.10	16.50	0.23
	2	4.01	2.00	11.40	2.20	1.02	-8	9.40	4.09	0.00	0.00	2.20	33.00	0.46
ည် ငြ	•	3.71	2.00	9.00	1.10	0.93	8	9.10	3.45	0.00	00.0	1.10	16.50	0.23
	2	3.66	2.00	5.00	1.10	0.95	29	9.10	3.48	0.00	0.32	1.42	22.72	0.30
	Note	ETo	: Referenc	e crop eve	potranspi	Reference crop evapotranspiration (mm/day)		V V	: Crop area	œ	-			
		ሲ	: Percolati	Percolation (mm/day)	ay)	:		LPWR	: Irrigation	water red	Irrigation water requirements during land preparation (mm/day)	land prepa	ration (mm/	day)
		Re	: Effective	Effective rainfall (mm/da)	m/day)			EIC	: Consump	Consumptive use (mm/day)	(mm/day)			
		1			•		•	11		•				

: Net land preparation water requirements (mm/day)

: Net field water requirements (mm/day) : Unit diversion water requirements (l/sec/ha)

Div. Req.

NLPR NFR

. Average water layer replacement (mm/day) . Average crop coefficients

AWLR ACC LPA

Land preparation area

Table VII.3.4 (1/2) DISCHARGES AT RANTAU BERANGIN AND LUBUK JAMBI AREAS WITH ONCE IN FIVE YEARS NON-EXCEEDANCE

A. Rantau Berangin Irrigation Development Project (Base Year 1988)

1.											(Unit: majsec/100kmz)	Sec/ LOUKIT	77	
	Year	gl	Jan.	Feb.	٥	Mar	, i	Apr	بَ	May	λı	June	9	
.d		1-15	16-End	1-15	16-End	1-15	16-End	1-15	16-End	1-15	16-End	1-15	16-End	
þ	1981	3.207	3.782	2.334	2.556	2.928	1.762	11.096	4.800	7.924	4.443	2.787	1.254	
12	1982	2.959	1.211	1.962	1.436	3.263	080.9	8.863	8.692	10.909	5.749	6.315	1.662	
6	1983	3.272	2.783	1.811	1.251	3.044	3.479	1711	2.612	2.091	1.073	0.866	0.843	
₹	1984*	1 736	1	1.788	1.919	7.144	4.761	2.029	2.216	1.839	5.062	5.340	2.078	
3	1985	7.896		3,066	1.621	2.407	2.116	2.895	2.088	1.373	4.140	1.210	0.778	
6	1986	6 187	3.783	4.370	1179	7.576	4.814	4 654	1.938	2.504	0.919	0.838	1.725	
	1987	3 102	2	1,683	1.939	2.693	2.638	3.523	2.389	5.284	1.432	1.916	0.931	
	1988*	2 628		8.075	2.916	3.340	4.411	4.094	2.149	3.135	4.468	4.219	2.151	
6	1989	8.017		2.098	3.149	6.161	1.418	1.475	1.040	1.097	1.328	0.868	1.362	
9	10) 1990	2132	<u> </u>	6.571	3.844	1.451	1.516	2.372	2.942	4.078	1.457	0.972	1.884	
]=	1981	1.941	6.410	2.461	1.018	4.800	8.890	7.281	5.311	2.810	2.170	1.284	0.879	
2	12) 1992*	4.937	6.703	5.329	3.816	6.369	2.226	3.480	1.773	1.433	1.619	0.872	0.848	
]		100 X 100 1 14 14	Yang.											

Note \*: Leap Year

	Year		3.320	3.505	2.218	3.037	3.306	3.738	3.024	3.558	3.004	3.165	3.447	3001
2)		16-End	2.747	4.965	3.739	3.092	3.208	5.265	2.593	5.597	2.285	3.838	4.696	1 760
sec/100km	Dec.	1-15	2.734	1.331	2.547	2.414	3.985	9.962	6.249	6.555	3.783	6.257	3.047	2555
(Unit: m3/sec/100km2)	,	16-End	2.379	1.534	2.343	1.934	4.135	6.250	2.079	3.582	3.286	7.778	6.783	A OOR
:	Nov	1-15	4.412	1.085	3.094	1.892	13.396	6.997	10.922	3.580	4.941	7.504	9:036	3,002
		16-End	6.124	2.208	2.183	3.904	11.209	3.840	5.320	1.258	7.027	4.425	3.168	2528
:	Oct	1-15	1.935	2.357	1413	1.654	6.174	7.026	5.250	1.609	3 392	1.693	1.040	3 876
	0	16-End	1 020	1.667	2.251	2.616	0.739	4.087	4.149	2 2 2 9	1.823	0.941	2.516	P29 C
	Sep.	1-15	1.035	1 398	5.373	2.730	0.679	0.706	1.614	1.789	2.126	1.803	1.196	2 003
	D	16-End	1.571	3.064	2.154	1.394	1.524	0.802	1.090	5.929	1.010	2.970	1.354	טאע ט
	Au	1-15	1.085	2.151	0.793	5.309	0.718	1.075	1.610	1.172	0.808	1.364	2.073	1 007
	<u> </u>	16-End	2.962	1.379	0.948	7.013	0.734	2.033	0.832	1.206	0.936	4.570	0.830	2005

(2) 1982 (3) 1983 (4) 1984\* (5) 1985

(1) 1981

Year

Note \*: Leap Year

1.194

(11) 1991 (12) 1992\*

(8) 1988\* (9) 1989 (10) 1990

(6) 1986 (7) 1987

Table VII.3.4 (2/2) DISCHARGES AT RANTAU BERANGIN AND LUBUK JAMBI AREAS WITH ONCE IN FIVE YEARS NON-EXCEEDANCE

B. Lubuk Jambi Irrigation Development Project (Base Year 1986)

<u> </u>	٩	16-End	1 373	1322	4.468	2.315	1.068	1.405	1.513	0.825	0.774	0.765	0.923	0.908	
Onit: mo/sec/ (Oxmz)	June	1-15	2.134	5.574	2.021	7.666	1.492	1.556	2.949	1.911	1.653	0.734	1.693	1.514	
CEL : HIC		16-End	4.283	5.383	7.330	5.959	5.159	2.004	2.424	4.301	2.092	2.652	1.683	0.863	
	May	1-15	4.465	7.405	12.052	6.394	3.962	11.449	3.558	4.672	5.152	6.334	1.817	1.503	
	ř.	16-End	7.379	10.446	1.406	5.571	2.517	11.124	1.373	1.090	1.653	1.213	2.943	1.680	
	Apr	1-15	10.425	19.642	1.692	11.400	2.433	2.939	1.006	1.927	1.998	3.317	9.135	1.675	
	11	16-End	3.664	9.013	3.206	7.077	5.094	5.759	2.195	1.882	5.638	1.793	7.135	1.272	
	Mar	1-15	4.582	3.453	3.862	7.704	4.614	6.510	4.021	4.918	1.414	4.166	2.316	4 284	
	b.	16-End	3.919	1.717	2.495	6.795	1.477	1.338	1.732	2.400	2.322	1.892	3.206	1.554	
	Feb.	1-15	4.601	2.962	4.506	3.649	4.717	3.077	3.066	1.636	1.587	0.991	3.303	6.990	
	n.	16-End	5.199	2.215	10.655	7.349	5.376	4.865	4.566	3.713	6.921	2.482	8.444	5.985	>
	Jan	1-15	7.411	6.631	6.182	4.028	9.797	8.900	5.338	0.919	5.558	2.962	8.021	5.649	1
	Year		1981	1982	1983	1984*	1985	1986	1987	1988*	1989	) 1990	) 1991	1992*	
1	٠.		$\equiv$	2	ମ	4	5	<b>6</b>	P	8	6	귀	7	12	

	اnر) ا	<u> </u>	Aug	0	Sep	م	ਠੱ	44	Nov	×	å	Dec.	Year
	1-15	16-End	1-15	16-End	1-15	16-End	1-15	16-End	1-15	16-End	1-15	16-End	
1981	2.136	3.514	1.063	0.927	3.507	4.715	5.405	2.927	6.018	2.548	2.834	2.355	4.043
1982	1.587	1.166	3.011	1.443	1 261	0.921	3.630	3.233	7.494	2.763	4.542	8.582	4.818
1983	4.428	3.347	2.566	3.537	3.569	1.096	2.004	2.957	6.653	3.723	4.528	7.841	4.454
1984*	1.503	3.070	2.255	2.342	2.152	4.499	4.291	5.442	2.737	3.317	3.967	3.560	4.791
1985	2.019	1.819	0.989	1.861	1.379	3.143	4.401	4.778	2.314	1.844	5.115	12.293	3.776
1986	1.538	2.096	0.999	0.914	1.434	5.699	7.469	7.855	5.933	9.586	11.806	5.434	5.073
1987	0.918	1.036	1.438	1.410	1.519	1.113	1.958	2.582	4.426	2.706	2.187	1.174	2,343
1988	0.820	0.760	2.316	1.137	0.851	1.256	1.275	0.742	0.972	0.711	3.989	2.175	1.968
1989	1.044	0.639	0.633	1.790	2.408	0.914	2.273	1.427	5.022	7.786	15.796	6.025	3.446
(10) 1990	1.489	3.168	0.919	3.287	3.889	0.992	0.757	2.089	1.072	0.952	5.760	10.717	2.708
(11) 1991	0.933	0.794	1.849	0.724	0.855	0.713	0.611	0.659	8.954	8.732	7.024	12.435	3.970
(12) 1992*	1.529	3.049	1.069	0.781	0.910	3.415	2.878	2.876	8.933	6.804	3 498	3.931	3061