SECTION N PATTERN N		JATIKULON1982 S-1
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MONTH	10-DAY	AF -	ХC	5 Q	F	CU + P	CU+P-R	ເກ	N	* A F	1 R	Q
JAN	157	1	1.04	47.91	0	47.91	0	0	0	0	0	0
	SND	1	1.05	48.09	0	48.09	0	0	0	0	0	0
	3RD	1	1.05	53.04	0	53.04	0	0	C	0	0	0
FEB		1	1.05	50.29	0	50.29	0	0	0	0	0.	0
	2ND	1	1.04	50.09	0	50.09	34.09	0	0	34.09	34.09	.01
	38D	1	1.04	39.82	0	39.82	33.42	0	0	33.42	33.42	.01
AAR	157	1	1.03	46.22	υ	46.22	0	0	Q	0	0	0
	280	1	1.01	45.59	0	45.59	0	0	. 0	0	0	0
	3AD	1	1	49.26	0	49.26	12.46	0	· 0	12.46	12.46	0
APR	1ST	1	. 97	43.78	0	43.70	\$3.78	Q	¢ -		43.78	.01
	SND	1	. 95	42.54	e	42.54	42.54	0	Q	42.54	42.54	.01
	38D	1	. 91	61.08	0	41.08	41.08	0	0	41.08	41.08	.01
HAY		. 96	. 88	34.14	0	30.14	34.14	0	0	32.72	32.72	.01
	2ND	.87	.86	33.52	0	33.52	33.52	0	0	29.33	29.33	.01
	38D	-79	. 84	36.06	0	36.06	36.06	0	0	28.55	28.55	.01
JUN	15T	.71	. 82	30.34	0	30.34	30.34	0	0	21.49	21.49	.0
	2ND	.63	. 8	29.52	0	29.52	29.52	0	0	18.45	18 9	.01
	3RD	.54	.77	20.5	0	28.6	58.6	0	0	15.99	15.49	C
JUL		. 46	.15	30.61	Q	30.61	30.61	C	0	15 03	14 01	6
	280	.38	.72	29.5	0	29.5	29.5	0	0	11.06	11.06	0
	3RD	. 29	. 69	31.16	0	31.16	27.16	0	a	7.92	7.92	0
ABG	157	.21	. 66	31.71	0	31.71	31.71	0	0	6.61	6.61	Ċ
	2ND	.13	. 6 .	30.2	0	30.25	30.25	0	0	3.78	78	0
	3RD	.04	.6	31.68	0	31.68	31.68	0	0	1.32	37	0
SEP	IST	0	e	6	0	0	0	0	0	0	0	0
	SND	0	0	0	Q	Ð	0	0	0	0	0	0
	380	. 0	Q	0	0	0	0	0	0	0	0	0
OCT	1ST	Û	c	0	0	0	0	0	Q	9	0	0
	ZND	0	ç	0	0	0	0	0	e	0	0	0
	3AD	0	0	0	0	0	0	0	0	0	0	0
NOV	15T	0	ę	0	0	0	0	0	0	0	0	0
	2110	Q	0	ņ	0	0	0	0	0	0	0	0
	38D	0	0	0	Ů	0	0	0	0	0	0	0
93Q	15T	Ó	0	0	0	0	0	0	0	0	0	0
	SND	0	o,	0	0	0	0	0	. 0	0	0	0
	38D	0	0	v	0	0	0	0	0	0	0	0
TOT	L	18	21.14	934 82	0	934.82	580 08	n	0	398.13	108 11	. 1 1

## CROP WATER REQUIREMENT

	10-DAY	AF	ĸc	сu	<u>-</u> -	CU+P	CU+P-R	 LP	 N	••••		Q
			<b> </b> .									
JAN	1 ST	0	0	Ċ,	0	e	0	0	0	0	0	c
	28D	Q	Ç	0	0	0	D	0 0	ņ	ç	9	0
	3RD	0	0	<u>o</u>	0	0	0	ņ	0	0	0	0
FEB	157	0	0	o	0	0	0	0	0	0	0	0
	280	0	0	0	e	0	0	0	0	0	0	0
	380	n	ť	Ŭ,	õ	0	0	ç	0	0	ç	0
MAP	1ST	6	0	0	e.	0	0	0		2	c	0
	SND	6	ç	0	0	0	0 N	0	0	n	ç	0
	3RD	0	0	0	Û	0	0	0	0	0	0	0
A P R	15T	<u>o</u>	0	C	0 0	c	0	0	0	0	0	Ģ
	2ND	0	0	ç		0	0	0	0	C	<u>o</u>	0
	3RD	0	0	r Î	0	0	0	0	0	0	e	0
RYA		0	0	0	e	c	0	0	0	0	0	e
	220	õ	ç	Ċ.	e	0	o	0	0	0	0	e
11/1-	3RD	a	C		e e	· · · · ·	, o	0	é	c	0	ç
ាលអ	1ST	.04	. #5	16.6	0	16.65	16.65	0	0 2	. 69	.59	e
	ZND	.13	. 47	17.21	c	17.21	17.21	c		2 15	2 15	0
301	3RD	.21	. u B	17.77	0	17.77	17.77	c g	o c	3.7	3.7	.01
305	1ST	.29	-5	20.21		20.31	20.31	0 0	C C	5.92 8.02	5.92	.01
	2ND	. 38	- 52	21.32	0 (*	21.32	21.33	0	0	9.69	8.02	.01
	380	. 46	- 56	25.12	6	25.11 78.12	21.1 26.71		ě		9.69	.01
AUG	151	.50	.6	28.77	6			n	, v	15.56	15.55	.02
	SND	.6	.64	20.55		30.65 35.54	30.5	r i	2		19.16	0
	3PD	.71	.67	25.44	C C		35 54	0	0	25.17	25.17	0
\$EF	151	.79	÷1	37.27	6	17 27			0	29 51	29.51	.04
	SND	. 87	-11	38.71	0	38.71	38.7	0 0		33.87	33.87	.05
	3RD	. 96	. 75	39.97	n 0	19 91	39 97	0	2	18 2	38.31	.06
001	151	1	- <sup>8</sup>	<b>B3.3</b> 5		43.35	H3 35		5	43.35	<b>43.35</b>	.06
	2ND	1	. 85	45.0	0	45.9	45.9	6 0	0	. 45.9	45.9	.07
NOV	3RD		. 89	53.16	0	46.87	53.16 46.87	ĕ	ů ů	53.16	53.16	.07
NUA	15T 280	:	. 94	46.87	6	46.67	45.87 48.63	0	0	46.87	46.87	,07
		1	. 97	48.63	0			õ	ŏ	48.63	48.63	. 07
050	380	1	1	4C 9"		49 90	42.74	e		42.74	42.74	.06
DEC	15T	?	1.02	45.7	0 0	45.72	45.72	°,	0	45.72	\$5.72	.07
	280 380	;	1.03	46.2	0	51.24	0	C C	0	0	0 0	0 0
	380	'	1.04	51.24		21.24	,,	e	0	0	0	U

#### SECTION HARF : JATIKULON 1983 PATTERN NAME : WSP

HONTH	10-DAY	٨F	KC	CU.	P	CU+P	CU+P-8	LP	א	<b>₽</b> AF	18	Q
JAN	IST	.88	1.08	49.72	30	79.72	0	38	1.3	0	39.3	- 37
	SND	1	1.14	52.42	30	82.42	20.02	õ	, ú	20.02	20.42	19
	38D	1	1.2	60.86	33	93.86	0	0	0	0	0	ó
FEB	151	1	1,26	60.57	30	90.57	ō	ō	ē	ō	õ	ő
	2ND	1	1.31	62.71	30	92.71	76.71	Ó	ō	76.71	76.71	. 72
	3RD	1	1.32	50.87	24	74.87	68.47	0	0	68.47	68.47	. 8
NAR	1ST	1	1.31	58.89	30	88.89	24.89	0	0	29.89	24.89	. 23
	2HD	.1	1.26	56.71	30	86.71	0	0	0	Ō	Ó	ō
	38D	.88	1.19	58.68	33	91.68	54.88	0	0	48.02	48.02	. 41
APR	13T	.63	1,14	51.5	30	81.5	81.5	0	0	50.94	50.94	. 48
	SHD	. 38	1.1	49.5	30	79.5	79.5	0	0	29.81	29.81	. 28
	3RD	.13	1.05	47.25	30	77.25	77.25	0	0	9.66	9.66	. 09
HAY	IST	0	0	0	0	o	0	0	Ð	0	0	Ó
	2ND	0	0	0	0	Ð	0	0	0	6	9	0
	3RD	0	, C	0	0	o	0	0	0	0	0	C
JUN		0	0	Ū.	0	0	0	Q	0	0	0	0
	SHD	0	6	0	0	c	0	0	. 0	0	e	0
JUL	3RD	0	6	0	0	0	0	0	0	0	0	0
105	IST	0	0	0	0	ç	e	0	0	a	e	0
	2XD	0	0	0	0	¢	0	0	0	0	0	0
AUG	3RD 1ST	0	0	0	C	0	0	0	0	C	0	0
X00	5ND	0	ç	0	0	¢.	0	0	0	С	с	c
		ŝ	ę	2	0	Q	0	0	0	e	0	0
SEP	3RD 1ST	0 0	0	e	0	0	0	0	0	C	Ð	0
SEP	280	ŏ	0	0	0	0	. 0	0	0	0	0	0
	3RD	ŏ.	0	ō	0	0	0	0	<u>o</u>	0	0	0
067	151		0	0	0	0	0	ç	0	0 .	• • • •	0
001	2ND	0 0	0	e	Ð	0	0	0	0	Ο.	0	0
	3RD	0	ŏ	ç	0	0	0	0	0	e	0	0
XOY	1ST	ŏ	0	0	0	0	0	0	0	o	0	0
	ZND	ŏ		ů.			0	0	0	0	0.	0
	380	ŏ	Ŭ		0	0	0	0	0	0	0	0
DEC	IST	ŏ	0 0	0	U O	0	0	0	0	0	0	0
	280	ŏ	ŏ	0	0	0	e o	0	0	0	0	0
	380	ő	0 0	0	ő	0	0	0	0	0 0	0	0
TOTAL		9.88		659.68		1019.68		38		328.51	••••••••	

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SECTION NAME . JATIKULON 1983 PATTERN NAME : DSP

NONTH	10-0AY	λF	кc	CĐ	8	CU+9	CU+F-R	٦J	x	• A B	I P	(
JAN	151	0	0	0	0	0	0	0	e	0	0	
	ZND	0	0	0	C	0	0	Ċ	0	0	Ó	
	3A D	e	0	e	0	0	0	0	0	0	Ó	
FEB	157	0	0	0	0	0	0	Ο.	0	0	0	
	SND	۵	0	0	0	0	0	()	0	0	0	
	380	0	0	Q	Û	0	0	0	0	0	0	
MAR	151	0	0	0	0	0	0	c	0	0	Ó	
	SND	0	0	Q	0	0	0	0	6	e	0	
	3RD	0	0	0	0	Q	0	Q	е	0	0	
APH	IST	Q.	0	0	Q	0	0	0	e	0	Ö	
	SND	0	0	0	0	0	0	0	3.1	0	3.1	. 0
HAY	3RD 1ST	. 17	;	0 0	0	0	0	0	ü.3	v	4.3	. 0
1 5 1	2ND		1 00	39	30	69	69	50	5.4	11.5	66.9	. 3
		.83	1.02	39.81	30	69.81	69.81	50	î. ?	34,91	87.81	_ D
JUN	38D 15 <b>T</b>	.01	1.05	40.88	13	77.88	77.80	55	٦.٤	.64.9	121.7	
306	280	i	1.16	40.62	30	70.62	70.62	ę	. 6	70.62	71.22	- 3
	3R0	;	1.21	42.74 86.89	30 30	72.74	72.74	0	9	72.70	72.74	. 3
งม	151		1.27			74.89	79.80	0	0	74.89	74.89	. 4
300	280		1.32	52.14 54.07	30	82.10	82.14	0	e	82.14	82.14	. 4
	380		1.34	60.51	10	84.07	84.07	0	0	84.07	84.07	. 9
AUG	181	÷	1.33	63.76	30	93.51	89.51	õ	0	89.51	89.51	<u>,</u> u
A00	280	i	1,28	61.6	30	93.76 91.6	93.76	0	6	9.75	93.76	
	380		1.22	64.27	33	97.27	91.6 97.27	0	ç	91.6	91.6	
SEP	IST	. 83	1,14	50.27	30	90.27	90.27	0	ç	97.27	97.27	, b
021	SND	5	'i i	56.08	30	30.08	80.27	p p	ŝ	75.23	75-23	. 9
	3RD	. 17	1.05	55.65	jõ	85.65	85.65	0	0	44.04	44.04	· 2
OCT	IST	· · · ·	•.••	0	õ	05.05	07.05	ő	0	14.28	14.28	.0
001	280	ŏ	ò	č	ŏ		ŏ	0 0	9 0	e	0	
	3RD	ŏ	ě	ŏ	e o		č	ö	e e	ç	0	
NOV	ÎST	ŏ	ò	ŏ	õ	e v	ő	5		0	0	
	ZND	ŏ	ŏ	ö	ŏ	n c	ő	ő	0	0	0	
	3RD	ŏ	Ď	ŏ	ŏ	ŏ	ŏ	ĕ		-	0	
080	IST	ŏ	õ	ŏ	ŏ	n	ů ů	0	0	0	0 0	
000	ZHD	Ö	ŏ	õ	ŏ	0	0	ö	U O		0	
	380	ŏ	ŏ	õ	ŏ	ō	ő	ő	0	0	0.	

#### CROP WATER PEQMIREMENT

нонтн	ì <del>0-</del> 0à1	٨F	ĸc	cυ	P	CU+F	C.U + F - F	LP	Ņ	*AF	I R	0
2.4.8	IST	0	0	n	 0	, г	0		e		0	
	SND	0	0	£	0	9	e	ė	ė	ŏ	õ	Č
	38 D	0	C	c	0	0	0	Ð	0	Ó	ò	č
FEP	15T	0	0	e	0	5	0	0	0	ò	ŏ	è
	2HD	0	Q	e	0	0	ŋ	0	0	Ó	ŏ	ì
	3RC	0	0	6	е	0	0	e	0	Ō	ĕ	ì
MAP	1ST	0	0	0	0	O	0	Ó	Ġ.	ŏ	ŏ	
	SND	0	0	0	0	D	e	Ó	à	ō	ő	à
	3RD	0	0	0	0	0	0	0	e	ē	ő	Č
4 P R	IST	0	0	0	0	0	0	ō	¢	ò	ñ	Č
	5ND	0	. 0	0	0	0	0	0	. 3. 1	ō	4.1	. ღ1
	38D	0	0	0	0	0 U	e	0	4.3	é	4.3	0
MAY	IST	. 17	1	39	30	59	69	50	5.4	11.5	66.9	29
	2ND	- 5	1.02	39.81	30	69.81	69.81	50	ż.9	34.91	87.81	36
	3RD	.83	1.05	N#.88	33	77.88	77.88	- <u>5</u> 5	1.8	64.9	121.7	1.19
របរ	IST	1	1.1	40.62	30	70.62	70.62	Ö	. 6	70.62	11.22	31
	2 <i>N</i> D	1	1.16	42.74	30	72.74	12,75	0	e	12.74	72.74	32
	38D	1	1.21	44.89	30	70.89	74.89	0	Ð	74.89	74.89	- 33
JUL	IST	ı	1.27	52.10	30	82.14	82.10	0	6	82.10	82.14	. 36
	586	1	1.32	54.07	30	84.07	80.07	0	0	80.07	54.07	. 36
	380	1	1.34	60.51	33	97 51	89.51	0	0	89.51	89.51	.35
YUG	1\$7	1	1.33	63,75	30	93.76	23.76	0	G	93.76	23.76	. 41
	2110	1	1.28	61.5	30	91.5	9:.6	0	e	91.6	91.6	. 4
	38D	1	1.27	60.27	2.2	97.27	97 27	0	0	97.27	97 27	. 38
SEP	157	.83	1,10	6C.7T	30	20.27	30.27	0	0	75.22	75.73	33
	2ND	- 5	1.1	58.08	30	88.08	98.08	с	0	94.04	44.04	. 19
	38D	. 17	1.05	55.65	30	8 5-	85.65	0	ġ.	14.28	14.28	.06
0CT	151	0	Ó.	e	0	0	9	6	0	c	0	0
	SND	0	0	¢.	0	0	0	0	0	ŏ	č	ŏ
	38D	0	0	0	0	e	0	8	0	ŏ	ŏ	ŏ
YOK	157	0	0	0	0	6	6	0	ċ	ő	õ	ŏ
	2XD	0	0	0	0	0	0	e	ė.	ŏ	ŏ	ŏ
	3RD	0	0	0	0	0	Ď	0	ē	ŏ	ŏ	0
DEC	IST	0	0	0	0	Ō	õ	ō	ō	ő	ň	0
	280	0	0	0	0	Ó	ō	Ō	ŏ	ŏ	ŏ	ő
	3RQ	0	0	ò	0	o	Ö	0	ã	ŏ	ö	ŏ

SECTION NAME : JATIKULON 1983 PATTERN NAME : S-1

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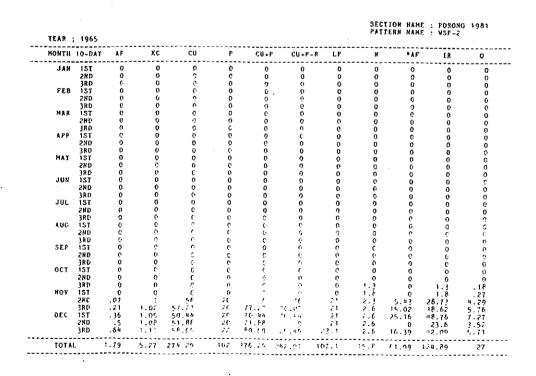
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нонтв	10-DAY	ÅF	KC	Cli	P	CU≁P	CU+P-8	LP	Ņ	¶AF	18	0
JAN	IST	1	1.04	47.91	0	47.91	0	6	0	0	0	
	280	i	1.05	48.09	0	48.09	0	0	0	0	Q	
	3RD	1	1.05	53.04	D	53.04	0	0	0	0	0	
FEB	IST	1	1.05	50.29	0	50.29	0	D D	0	0	0	
	28D	1	1.04	50.09	0	50.09	34.09	0	0	34.09	34.09	. 0
	3RD	1	1.04	39.82	0	39.82	33.42	0	C,	33.42	33,42	. 00
HAR	ist	ı	1.03	46.22	0	46.22	0	0	0	0	.0	
	2ND	1	1.01	45.59	0	45.59	0	0	0	0	G	
	38D	1	1	49.26	0	49.26	12.46	0	0	12.46	12.46	. 02
APR	157	1	- 97	43.78	0	43.78	43.78	0	0	43.78	43.78	.06
	SND	1	. 95	42.54	0	42.54	42.54	0	0	42.54	42.54	.06
	3RD	1	. 91	41.08	0	41.08	41.08	D	0	41.08	41.08	. 06
HAY	IST	. 96	. 88	34.15	0	34.14	34.14	e	0	32.72	32.72	. 05
	2ND	. 87	.86	33.52	0	33.52	33.52	0	0	29.33	29.33	.0
	3RD	. 79	. 84	36.06	0	36.06	36.06	0	0	28.55	28.55	. 64
JUN	151	.71	. 8 ?	30.34	0	30.34	30.30	0	0	21.49	21.49	.03
	2ND	.63	s	29.52	с	29.52	29.52	0	0	18,45	18,45	.03
	38D	54	.17	28.6	0	28.6	28.6	0	Ó	15.49	15.49	.02
յու	IST	. 46	.75	30.61	0	30.61	30.61	0	0	14.03	14.03	.02
	SHD	.38	- 72	29.5	0	29.5	29.5	0	0	11.06	11.05	.02
	3RD	. 29	. 69	31.15	0	31.16	27.16	0	0	7.92	1.92	.01
AUG	IST	.21	.66	31.71	0	31.71	31.71	0	0	6.61	6.61	.01
	2 M D	.13	.63	30.25	C	30.25	30.25	0	ę	3.78	3.78	.01
	3RD	.0%	. 6	31.68	Ð	31.68	31.68	ç	0	1.32	1.32	C
SEP	1ST	0	0	. 0	e	0	0	0	0	0	Ū.	0
	280	0	0	0	0	0	0	0	¢	0	0	Ċ
	3RD	0	0	0	e	0	0	0	9	0	. 0	0
OCT	151	0	0	0	0	0	0	0	0	С	Ó	6
	2ND	0	0	0	0	e	0	0	9	C	0	0
	380	0	Ģ	0	0	0	0	0	0	0	0	0
ROA	IST	C	0	0	0	0	0	0	0	0	0	0
	2ND	0	0	0	e	0	e	0	0	0	0	0
	3RD	0	0	0	0	0	0	0	0	Ö	0.	ġ
DEC	İST	0	D	0	0	0	Ó	Ō	é	ō	ō	ō
	ZND	0	o	0	0	0	0	Ó	Ó	Ō	ŏ	ő
	3RD	Q	0	0	0	Ó	ō	Ō	, ō	Ō	. Ö	ō

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SECTION NAME : PORONG 1981 PATTERN NAME : WSP-1

HONTH	10-DAY	AF	KC	CŬ	P	CŲ▲₽	C IJ + P ~ R	LP	н	•AF	IR	Q
JAN	157	.75	1.11	52.25	20	72.25	0	25	1.5	0	26.5	4,3
	280	. 92	1.14	53.71	20	73.71	11.31	25	. 9	10.37	36:27	5.9
	3RD	1	1.2	62.04	55	84.Q4	0	0	. <u>j</u>	Ó	.3	. ō
FEB	1ST	1	1.25	57.53	50	77.53	0	0	ō	11	ō	
	280	1	1.28	59.07	20	79.07	63.07	0	0	63.07	63.07	10.3
	380	1	1.29	47.64	16	63.64	57.24	0	0	57.24	57.24	11.7
MAR	151	1	1.28	61.46	20	81.46	17.46	. 0	0	17.46	17.96	2.8
	SND	. 92	1.20	59.46	20	79.48	c	0	0	Ŭ.		
	3RÐ	.75	1.22	64.32	22	86.32	¥9.52	0	0	37.14	37.14	5.5
APR	151	.58	1,19	52.16	50	72.16	72.16	Q	0	42.09	42.09	6.9
	2ND	\$	1,34	50.36	56	70.36	70.36	0	0	29.32	29.32	٩.8
	380	25	1.1	48.4	20	68.4	65.4	0	0	17.1	17.1	2.8
HAY	1ST	.08	1.05	40.7	20	54.1	54.1	o	0	5.34	5.34	. 8
	5 M D	0	0	0	0	C	0	0	0	0	0	
	3RD	6	ø	Ø	0	Q	0	0	0	0	0	
168	15T	0	0	0	e	0	0	0	Q	0	0	
	SND	0	0	e	e	0	£.	0	0	· e	0	
	3RD	0	0	0	¢	0	0	0	0	9	0	
JUL	151	ç	0	0	0	0	0	ç	e	0	0	
	SND	. 0	0	0	e	e	0	0	Q	e	0	
	3RD	0	0	0	0	0	0	0	0	C	0	
AUG	151	0	0	Q	Ģ	0	0	0	0	0	0	
	SND	0	0	a	0	D	Ö	0	0	n	o	
	380	0	0	Ģ	0	0	0	<u> </u>	0	n	0	
SEF	151	D	c	0	0	0	0	é	0	Ŭ	0	
	SND	0	0	ņ	· 0	0	0	0	0	0	0	
	386	0	. 0	0	0	0	0	0	0	0	0	
001	1ST	0	0	0	0	0	0	0	0	¢.	0	
	ZND	0	0	0	0	0	0	Ó	Q	0	Û	
NOV	38D	0	0	0	0	0	0	0	0	Q	0	
404	15T	0	0	0	0	0	0	0	0	0	0	
	2ND	0	ò	0	0	0	0	0	0	0	0	
BCC	3RD	0	0	0	0	0	0	0	0	0	0	
DEC	LST	0 10	0	0	0	0	0	<u> </u>	0	0	0	
	2ND	0	0	0	0	õ	9	0	0	0	0	
	380	v	0	U		0	0	0	0	0	0	



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JAN	1ST	0	0	0	0	0	0	0	0	0	0	
	SND	ŏ	ō	ō	ō	Ó	ò	0	Ó	Ó	0	
	3RD	ŏ	ó	ō	Ó	Ó	Ó	Ő.	Ó	Ó	0	
FEB	157	ŏ	ō	õ	ō	Ō	ŏ	ō	ō	ō	ō	
	280	ő	ŏ	ŏ	ŏ	ŏ	ŏ	ň	ň	ŏ	ŏ	
	380	ŏ	ŏ	ő	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	
MAR	131	ŏ	ŏ	ŏ	ň	ŏ	č	ň	ŏ	ŏ	. Ŏ	
n A A	200	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	Ő	
	3RD	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ň	Å	ŏ	ŏ	
APR		ŏ	ŏ	č	ŏ	ő	č	ŏ	ŏ	ŏ	ŏ	
APR	15T 2ND	ŏ	ŏ	é	õ	ŏ	ö	ŏ	ŏ	ŏ	·ŏ	
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KAT	38D 15T	ŏ		ő	0	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	
RAI			0		0	0	ů,	ŏ	ŏ	0	ŏ	
	SND	0	0	0			ŏ	ŏ	ő	ŏ	ŏ	
	38D	0	0	õ	Ő	0		ŏ	o o	ŏ	ŏ	
108	151	0	0	0	0		0			0		
	ZND	0	0	ç	0	0	0	0	<u></u>		ç	
	3RD	0	0	0	0	0	0	0	0	0	<u>o</u>	
JUL	IST	0	0	0	0	0	0	0	<u>e</u>	0	0	
	SND	0	0	0	0	0	0	0	. 0	0	0	
	3RD	Q	0	0	0	0	0	0	1.9	0	1.9	.0
AUG	1ST	0	0	0	0	_0	¢	e	2.6	0	5.6	.0
	5ND	- 1	1	82	50	56	62	30	3.3	6,2	39.5	. 3
	38D	. 3	1.03	47.36	22	69.36	69.36	33	3.6	20.81	57 41	- 5
SEP	1ST	.5	1.06	51.78	20	71,78	71.78	30	3.5	35.89	69.49	. 6
	SND	-7	1.09	53.41	20	73.41	73.41	30	i.e	51.39	83.19	. <b>B</b>
	3RD	- 9	1.12	55.07	20	75.08	75.08	30	1.1	67 57		. 9
OCT	15T	1	1.19	66.64	50	86.64	86.64	0	. a	86.6#	37.04	6 B 9
	SND	1	1.25	70.11	50	90.11	90.11	0	9	90.11	10.11	. 9
	3RD	1	1.29	79.71	22	101.71	101.71	0	0	101.71	101.71	. 9
NOV	İST	1	1.31	73,14	20	93.14	93.14	0	0	93.14	03.10	. 9.
	2ND	1	1,29	72.02	20	92.02	92.02	e	0	92.02	95.05	. 9
	3RD	.9	1.73	68.88	50	88.88	81.68	0	Ð	73.51	73.51	. Ż.
DEC	157	.7	1.2	57.48	20	77.48	77 48	ē	e	54 76	54.24	.5
	2ND	.5	1.15	55 36	20	75 36		ō	0	.0		· · · · ·
	3RĐ	.3	1.11	58.90	22	80.30	25.14	ō	, 0	7.54	7154	.0
TOTA	 I.	9.9	16.31	851.3	286	1137.3	999.54	153	18.3	780.76	252.06	9.3

6.46	:	1947	

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SECTION NAME : PORONG 1981

	JAN	FEE	<b>FAN</b>	APP.	MAY	20A	10:	áuð	SEF	150	NO:	DEC	IOTA
157	0.00	0.00	0.00	:.57	1.80	1.72	1.65	:.75	5.15 .	4.51	2.25	6.13	18,75
2NC	0,00	5.60	0.00	0.15	0.25	1.73	1.55	2.08	3.46	4.07	0.16	6.00	13.5E
191	6.00	0.19	0.69	0.79	1.51	1.72	1.65	2.4	3.72	0.00	1.7:	0.GŽ	14.25
TOTAL	0.00	0.15	0.69	2.51	7 67	5.21	4.96	6.23	10.31	8.59	4.14	0.23	47.05

SECTION NAME : FORONG 1981 PATTERN NAME : DSF

HONTH	10-DAY	ÅE	KC	cu	P	CQ+6	CU+P-R	LP	8	*AF	18	Q
JAK	151	Q.	0	0	0	0	ę	····	0	0	0	
	SND	0	0	Q	0	0	0	0	0	Ó	Ō	
	3RD	0	Q	0	0	o	e.	0	Ó	ò	ō	
FEB	15T	Ó	0	0	0	G	e	ė	ė	Ō	ò	
	2ND	0	0	0	0	0	0	0	Ó	Ó	0	
	3ad	0	0	0	0	0	0	0	0	0	0	
HAR	15T	0	0	0	0	- 0	6	0	Ó	Ō	Ó.	
	SND	0	Ð	0	Û	0	0	0	0	0	0	
	3RÐ	0	0	· 0	0	Û	0	ġ	Ó	ō	Ó	
APR	1ST	C	0	0	Ð	0	0	e	1.9	0	1.9	. 1
	580	0	0	0	c.	¢	0	Ū	2.6	Ċ	2.6	
	38E	. 1	1	<b>t</b> 4	24	61.	€a	34	3.3	6.6	39.1	3.0
MAY	IST	. 3	1.02	42.95	56	67.95	62.95	30	3.6	18.89	52 40	3.9
	2ND	- 5	1.05	94.14	SC	64,10	64,14	30	3.6	32.07	65.67	4.9
	380	. 7	1.08	49.94	22	71.94	71.94	11	1.2	50.36	85.16	5.ð
308	1ST	· 6	1.11	45.58	56	65.58	65.58	30	1,1	59.0	90.12	6.8
	2ND	1	1.17	48.02	20	68.00	61 02	0	. 4	68.07	62.42	5.
	3RD	3	1.23	50.47	20	70.47	70.47	0	e	70.47	70.47	5.3
JUL	IST	ŧ	1.28	51.17	20	71.17	71.17	0	Ð	71.17	71.17	5.4
	28D	+	1.31	52.27	20	72.21	72.27	(	0	72.27	72.27	÷.4
	380	1	1.21	57 00	22	79.45	- u c	Ç.	t.	75.40	75.40	5.2
¥06	151	ı	t , f	\$3.63	25	77.63	5	¢	0	73.63	73.63	5.5
	28£	. 9	1.22	51.16	27	1.16	T 1 14	5	e.	64.05	64.05	ā. 6
	38D	.1	1,10	54.77	22	76.77	16.11	<u>e</u>	n.	53.74	53.70	3.7
SEF	IST	· 5	1,14	55.08	- 1	30.45	78.0F	9	6	38.04	38.04	2.8
	2ND		1.1	53.9	35	77.7	7,7,12	0	0	22.17	22.17	1.6
	3RD	. 1	1.05	53. US	26	1 95	1.164	Ú	Ð	7.15	7.15	. 5
QCT	157	0	6	1	Ū.	6	Ú.	e	0	0	0	
	SND	0	0	0	e	0	0	6	Q	0	0	
	3RC	0	0	0	Û	e.	0	¢.	Û	0	0	
NOV	151	0	c.	C	0	. n	0	0	0	0	0	
	280	0	ç	0	0	ę	G	0	0	0	0	
	380	0	· 0	0	i) A	0	0	6	0	0	0	
DEC	151	£4	C.	. 0	6	6	0	n	6	0	a	
	580	0	Ċ,	ç	e	6	6	0	0	Q	0	
	340	0	£.	0	o	D	Ð	<u>6</u>	()	0	0	

#### CROF WATER REQUIREMENT

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 CV+F-R L.F 18 ..... Į R 1ST JAN FEB HAR APP TAN JUN 301 AUG SEP 007 NO¥ DEC 21.79 TOTAL 286 980.89 976.89 155.8 10 16.26 694.89

SECTION NAME FORUNG 1981 PATTERN NAME : S+1

нонтн	10-DAY	ÅF	KC.	CU.	P	CU+7	CU≁P-R	L.P	N	* A F	18	Q
JAN	157		1.0%	48.95	C	48.95	0	0	0	0	0	. 0
	5ND	1	1.05	49.14	0	49.14	o	0	0	0	0	C
	380	1	1.05	54.19	0	54.19	0	0	0	0	0	0
FEB	151	1	1.05	68.19	0	48.19	0	0	0	0	. 0	0
	SND	1	1.04	48.01	0	48.01	32.01	0	0	35.01	32.01	. 19
	380	1	1.04	38.16	0	38.16	31.76	0	0	31.76	31.76	.23
MAR	151	1	1.03	49.3	0	49.3	0	0	0	0	0	
	2ND	1	1.01	48.63	0	48.63	0	0	0	0	6	0
	JRD	1	1	52.54	0	52.54	15.74	0	0	15.74	15.74	.08
APR	1ST	1	- 97	42.E	e	42.8	42.E	0	0	42.8	42.8	. 25
	SHD	1	. 95	41.6	e	41.5	41.6	Q	0	41.6	41.6	- 29
	3RD	1	. 91	40.17	0	40.17	40.17	0	0	40.17	40.17	.23
HAY	1ST	. 95	. 88	36.77	· ·	36.77	16.77	ę	0	35.24	35-54	15
	2ND	. 87	. 86	36 1	C	36.1	36.1	0	0	31.59	31.59	. 18
	38D	.79	.84	38.83	0	38.83	38-82	0	e	30.74	30.74	. 16
JUN	15T	.71	. 82	33.62	0	33.62	33.62	0	0	23.81	23.81	.10
	2ND	.63	. 8	32.71	U	32.71	32.71	0	0	50.40	20.44	. 12
	3RD	.54	. 77	31.69	c	31.69	31.60	ç	0	17.17	17.17	.1
JUL	157	. <u>46</u>	.75	29.87	e	29.87	58.83	0	ç	13.69	13.69	.08
	SND	- 38	.72	28.78	e	28.78	28.78	0	e	10.79	10.79	.06
	3RP	. 29	. 69	30.8	0	30.4	26.	c	ç	7.7	7.7	.08
AUG	157	.21	.66	27.75	6	27.73	27 - 75	Ċ.	(1	5.78	5.78	- 03
	280	. 13	.63	26.47	0	26.47	26.47	e	ç	2.31	3.31	.02
	3RD	.04	÷.	27.72	c	27.72	27.72	Ċ.	¢	1.16	1.16	.01
SEP	15T	Ó	Û	0	0	C	2	Ċ.	0	0	0	0
	DAS	0	0	e	0	ç	¢.	¢.	ç	0	, ç	0
	380	0	0	Ō	6	ę	t,	ę	ę.	0 0		C (
OCT	IST	0	0	0	0	C	0	C	0	0	v	Ċ
	SND	0	0	C	0	0	ç	0	0	0	Ģ	
	3RD	e	0	Ģ	0	6	0	0 0	0	0	0 C	
NON	IST	0	0	e	6	0	0	0		0	ç	i i
	ZND	0	0	6	0	กู	e e	0	0	0	ç	í
	3RD	0	0	0	0	9		0	0	0	0	ć
ÐEC	1ST	0	0	0	0	0	0	ŏ	0	0	ŏ	
	SND	0	0	0	6	0	0	0	n n	0	e.	č
	3RD	0	0	0	0	0						
TOTA	L	18	21.14	942.4	0	982 b	580.8	0	0	05.5	405.5	2.36

CROP WATER REQUIREMENT

, SECTION NAME : PORONG 1981 PATTERN MAME : S-2

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ноятн	10-DAY	AF	KC	CU (	P	С 🛛 - Р	CU+P-R	LP	N	• A F	t R	0
JAR	1ST	0	0	e e	0	e	<u>.</u>	0	0	0	0	0
	SND	0	0	0	3	0	g	0	0	0	0	0
	3RD	0	0	0	0	0	0	0	0	0	0	0
FEB	IST	Ø	0	0	0	0	0	U	0	0	0	0
	2ND	0	0	· 0	0	Û	6	D	0	0	0	e
	3RD	0	c	c	0	0	Q	0	e	0	0	0
HAR	15T	0	0	0	0	0	Ð	••	0	0	0	0
	SND	Q	0	0	0	Q	0	0	0	0	0	0
	38D	0	ē	e	0	0	6	0	0	<b></b>	0	0
APR	IST	0	0	0	0	0	e	0	0	a	0	0
	SND	6	Û	Ċ	Ģ	0	0	0	Û	n	0	0
	3RD	e	2	9	0	0	¢	e	0	0	0	0
HAY	1ST	0	0	с	6	C.	е	0	0	ů.	0	0
	280	0	e	÷	0	ŀ	0	0	0	0	0	0
	3ad	Ċ.	0	0	Ċ.	0	0	Û	0	a	0	C.
JUN	157	.04	- 45	16.45	e	18.25	18.05	0	0	-17	77	. 04
	2ND	.13	47	19.07	0	19.07	10 0	0	0	2.38	8.38	-13
	3RD	- 21	. 11 (6	19.69	G	19.69	19.69	0	0	4.1	4.1	- 23
JUL	1ST	. 29	- 5	19.82	0	19.82	19.8	o	0	5.78	5.78	. 32
	28D	. 38	-57	20.87	· 0	20.87	20.87	0	2	7.82	7.62	. 44
	385	. 46	. 56	24.52	c	24.52	20.52	0	ö	9.41	9.41	.48
AUG	1ST	.54	÷.	25 . 13	0	25.1	25.1	0	0	11.61	13.61	. 76
	SND	6 2	. 64	26.82	0	26.87	26.82	0	0	16.76	16.76	.94
	3RD	-71	.67	31.07	e	31-22	31.07	0	0	22.02	22.02	1.12
SEP	IST	79	.7	34 46	õ	34.46	30.46	0	0	27.28	27.28	1.53
	SND	. 87	-73	35.79	0	35.79	35.79	0	0	31.32	31.32	1.76
~ ~ ~	3RD	- 96	.75	36.96	0	36.96	36.91	0	0	35.42	35.42	1.99
OCT	IST	}	. 8	46.95	0	un oc	44 GC	6 0	0	44 95	44.95	2.52
	SND	1	- 85	47.6	0	47.6	47.6		0	47.6	47.6	2.67
хох	3RD	!	. 89	55.13	0	55.13	\$5.13	0	ò	55.13	55.13	2.81
NUN	1ST	1	, 9h	52.49	0	52.49	52.49		0	52.49	52.49	2.94
	2ND	!	.97	54.47	0	54.47	54.87	0	0	54.47	54.47	3.05
	3RD	1	1	55.93	0	55.93	48.71		0	48.73	48.73	2.73
DEC	151	1	1.02	48.77	0	48.77	48.77	0 0	. 0	48.77	48.77	2.73
	280		1.03	49.28	0	49.28	e	0	. 0	0	0	. 0
	3RD		1.04	54.66	0	54.66	0	U	0	0	0	0

SECTION NAME : PORONG 1982 PATTERN NAME : WSP

комтн	10-DAY	ÅE	KC	CU	P	60 • F	CU+P-R	1.1	ĸ	* <b></b> \F	IA	0
JAN	1ST	.79	3.14	53.71	20	73.71	0	21	1.3	0.	22.3	3.3
	2ND	.93	1.17	55.06	20	75.06	12.66	23	.é	11.75	33.55	5.0
	38 D	1	1.22	63.14	22	85.14	ŋ	0	.3	ő	.3	.0
FEB	IST	1	1.26	57.91	20	77.91	Ō	ò	- ő	· ŏ	.,	
	5ND	1	1.28	58.74	20	78.74	62.74	ė.	ò	62.74	62.74	9.36
	38D	1	1.27	46.88	16	62.88	56.48	õ	ő	56.48	56.48	10.5
MAR	IST	.93	1.25	59.80	20	79.88	15.88	ō	ō	14,75	14.75	2.2
	SND	-79	1.24	59.48	20	79.48	0.	é	ŏ	0	0	
	3RD	.64	1.22	64.32	22	86.32	49.52	ō	ŏ	31.83	31.83	9.32
A PR	151	.5	1.19	52.16	50	72.16	72.16	ö	ő	36.08	36.08	5.38
	280	. 36	1.14	50.3E	20	70.36	70.36	ō	ō	25.13	25.13	3.75
	3RD	.21	1.1	48.0	20	68.4	68.4	ō	· 0	14.66	14.66	2.19
MAT	IST	.07	1.05	44.1	20	64.1	64.1	0	0	4.58	9.58	.68
	SND	0	0	0	0	0	e	0	Ó	0	Ö	
	3RD	0	0	Û	Ø	0	0	0	0	ō	ō	à
JUN	IST	0	0	0	0	0	0	ò	Ó	à	ň	ŏ
	28D	0	0	0	0	0	0	ė	ō	õ	õ	, in the second s
	38D	0	0	0	0	0	0	Ó	ō	ŏ	õ	č
JUL	13T	0	e	0	0	0	0	ò	ö	õ	ō	ă
	ZND	0	0	0	0	0	0	0	0	ō	ō	ŏ
• • • -	3RD	0	0	0	0	0	0	0	0	Ď	ó	č
AUG	157	0	0	C	0	0	0	ç	0	Ō	ō	ō
	SND	0	. 0	0	0	e	C	e	0	C	č	ŏ
	3RD	0	0	0	0	0	0	0	0	0 C	ō	õ
SEP	IST	0	0	0	0	a	0	Ģ	0	é	ò	ò
	280	0	0	0	0	0	0	0	υ	é	. 0	ŏ
~~~	38D	0	0	0	Û	0	0.	0	0	0	0	Ū.
007	157	0	0	0	e	Q	0	0	0	0	Ō	ō
	ZND	0	0	0	0	0	0	0	0	0	0	Ó
	3RD	0	0	0	0	0	0	Û	Û	0	ó	ō
NOV	IST	0	0	O	e	σ	C	0	0	0	0	Ó
	280	0	0	0	0	0	0	0	0	0	ò	ō
0.50	38D	0	0	0	0	Ð	0	0	0	0	0	Ó
DEC	15T	0	0	0	0	0	Q	e	0	0	Ó	ō
	SND	0	0	0	0	0	0	0	0	0	o	ō
	3RD	0	0	0	0	0	0.	o	. 0	0	0	Ó

## CROP WATER REQUIREMENT

YEAR	; 1965								PAT	TERN HAI	HE : POR HE : WSP	-2
KONTH	10-DAY	٨F	ĸc	CU	P	CU+P	CU+P-R	LP	N	•A1	F IR	Q
JAN	IST	0	0	ņ	0	0	(;	с	0		0	
	5ND	0	D	0	0	Ó	ō	č	ő	, v	0	ç
	38D	0	0	0	0	0	ō	ġ	ő	ő	e o	e e
FEB	IST	0	0	0	0	0	ò	ř.	õ	ŏ		Q
	SND	Ð	0	0	0	ē	ò	è	õ	ő	c	ç
	3RD	0	0	(j	0	Ō	ē	è	õ	ŏ	0	0
MAR	IST	0	0	0	0	õ	ŏ	õ	ő	0	0	0
	5ND	0	e	0	é	ō	ò		ő	0	0	0
	3RD	ė	9	0	0	ō	0	ě	0	0	0	(1
APR	IST	D	0	0	0	ò	ö	è	ě	ů.	Ġ.	0
	SND	0	0	9	U U	é	õ	è	0 0	ő	0	0
	JRD	0	0	c	0	é.	é	ò	ů.	ŏ	ę	a a
HAY	151	0	e	0	0	e	õ	ň	ő	ŏ	0	U
	280	· 0	0	Ģ	0	è	è	ò	ŏ	ő	0	0
	3RD	0	0	c	0	Ð	è	ě	ō	0 0		0
JUH	15T	0	0	0		õ	ō	õ	ő	0 0	ç	0
	280	0	0	0	5	ò	õ	ě	Ő	ő	0	0
	3PD	0	0	0	6	0	ò	õ	õ	0	0	0
JUL	151	0	0	0	Ó	ō	ŏ	ò	ŏ	0	Ċ	0
	280	0	ę	0	0	ŏ	ě	ċ	ŏ	0	0	0
	3RD	0	0	0	C C	ō	ō	0	ŏ	0	0	0
AUG	1ST	0	0	0	0	e	ē	ő	ŏ	0	0	U
	ZND	0	0	0	0	ō	ò	ä	· 0	č	*	Ů
	380	0	0	0	0	ò	ō	n	ŏ	Ŭ	0	0
SEP	1ST	0	0	Q	0	Ó	ò	ó	ŏ	0	0	0
	2HD	0	0	0	0	0	0	a	ő	0	0	C
	380	0	e	0	0	Ó	ō	ō	ŏ	ŏ	0	0
OCT	1ST	0	0	0	0	ò	ó	ő	ŏ	ŏ	0	C O
	2ND	0	Q	0	0	0	0	ō	ŏ	ö	ő	
	38D	0	0	0	0	Ó	ò	ā	ŏ	ö	0	0
NOV	151	0	0	0	0	ō	ō	õ	ŏ	ŏ	0	14
	SHD	0	0	0	0	0	ō	ě	ŏ	Å		0
	3AD	0	O	0	0	ō´	õ	ò	ŏ	0	U A	0
DEC	1ST	0	0	0	0	0	ŏ	ō	1.9	ő	1,9	0
	SND	0	0	0	0	Ð	ō	ŏ	2.6	ő	2.6	.1
<b></b>	380	.1	1	52.8	27	74.8	19.6	ЗŠ	3.3	1.96	38.26	.41 5.54
TOTAL		. 1	1	52.8	22	79.8	19.6	33	7.0	1.96	42.76	6.25

SECTION NAME PORONG 1982 PATTERN NAME USP

нткоч	10-DAY	AF	KC	CU	P	CU+F	CU+P-8	ւ ԼԲ	н	• 4 2	18	0
JAN	IST	0	0		0	0		0	U U			0
	2ND	0	0	0	c	0		е				. 0
	380	0	0	0	(°	Q	0	0	0	0		Ó
FEB	IST	0	o		0	0		0	0		· 0	0
	SND	0	0	0	0	0	0	0	0	0	0	0
	3PD	0	0		0	0	0	0	0	0		0
MAR	IST	0	0		0	0		0	0			
	2ND	0	Q		0	0	0	0	1-5			.1
	3RD	0	0		0	0		0	2.1	0		
APR	151	.08	1	44	26	70	70	25	2.7	5.83		
	2ND	.25	1.02	45	26	71		25		17.75		
	380	. 42	1.05	46.24	26	72.24	72.25		3	30.1		
нат	IST	-58	1.08	45.4	26	71.0	71.0	25	3	41.65	69.65	4.53
	2ND	.15	1.11	46.69	26 28.6	72.69	72.69	25	1.5	54.52	81.02	5,77
	3RD	- 92	1.14	52.79	28.0	31.39	81.39	27.5 D	.9	74.61		6.1 4.92
308	151	1 1	1.2	49.2		75.2 17.27	75.2 77.27	ĉ	ō	17.21		5.03
	2ND	i	1.25		26 26			0	, v	78.65	78.65	5.12
JUL	3RD 1ST		1.28	52.65 51.78	26	78.65 77.78	78.65 77.78	ě	ő	77.78	17.78	5.05
100		ł	.1.28	51.22	20	77.22	77.22	e	ŏ	77.22		
	280	. 92	1.24	54.52	28.6	83.12	79.12	ő	ő	72.53	72.53	9.00
AUG	3RD 1ST	.75	1,22	51.16	26	77.16	77.16	õ	ŏ	57.87		77
AUG	2ND	.58	1.19	49.79	26	75.79	75.79	c	0	44.21		
	380	. 30	1.15	52.88	28.6	81.48	81,48	ő	ň	33.95		7.01
SEP	IST	.25	i 1	53.9	20.0	79.9	79.9	ň	ĕ	19.98		1.3
361	ZND	.08	1.05	51.45	26 26	77.45	77.95	ŏ	ò	6.45	6.45	. 42
	380	.00	1.05		ĨŎ	ó		õ	ŏ	0.05		Đ
ост	IST	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ě	ŏ	č	· ō	õ
001	280	ŏ	ŏ	ŏ	ě	õ	õ	ē	õ	ō	õ	ō
	38D	ŏ	ŏ	õ	õ	ō	Ō	0	á	ē.	Ō	ė
NOV	IST	ŏ	ŏ	0	ō	Ď	Ó	0	0	0	ō	ō
	ZND	ŏ	õ	õ	Ó	Ō	Ō	Ō	Ō	Ó	Ó	ō
	180	ō	ō	0	0	D	0	0	0	0	0	. 0
	157	Ó	ò	0	0	0	0	0	0	0		0
DEC			0	0	0	0	0	0	0			0
DEC	280	0								0	0	
DEC		ő	- 0	0	0	0	0	Ç	0	. 0	U	0

			•	CBON	WATER	REOUIRER	ЕНТ.		,				
FAR -	; 1965									TION NAHI TERN NAHI	E : POROF E : UDSP	IG 1982	
	10-DAY	ÅF.	xc	CU	p	CU + P	CU+P-8	1.P	И	*AF	ir	Q	
JAR	1ST	0	0	0	<u>э</u>	Ú	0	0	0	0	0	0	
	2ND	0	0	0	ŋ	e	0	0	0	0	0	0	
	3RD	, Ó	Q	Q	0	0	0	0	0	. 0	0	0	
FEB	IST	0	0	0	Û	0	e	0	0	0	0	0	
	2ND	0	0	Ó	n	0		0	0	0 Ô	0	0	
	3RD	0	0	Q	0	e	ů N	ę	0	0	0	0	
MAR		0	o	. 0	e	0	0	-0	. 0		. <u>°</u>	0	
	SHD	0	0	0	0	0	0	0	1.5	0	1.5	.04	
	3RD	0	0	0	0	0		0	2.1		2.1		
APR	151	.08	1	<b>4</b> 1	20	64 65	64 85	25	2.7	5.33	33.03 44.25	.9 1.2	
	SND	- 25	1.02	45 NG 21	50		66.24	35	3	27.6	55.6	1.51	
	380	.42	1.05	46.24	20	66.24 65.4	65.9	25	3	38.15	66.15	1.79	
HAY		. 58	1.00	45.4	50	66.69	66.60		3	50.02	76.57	30.0	
	2110	.75	1.11	46.69	22	74.79	74.79	.7.5		68.56	26.96		
	38 D	.92	1.14	52.79		69.2	69.	<pre></pre>	.3	69.2	59.5	1.89	
10%	151	1	1.2	49.2	56 56	71.27	71.27	è		71.27	71.27	1.73	
	2ND	1	1.25	52.65	20	72.6	72.6	č	o	72.65	72.65	1.97	
	380 1st	1	1.29	51.78	20	71.78	71.70	ŏ	ŏ	71.78	71.78	1.95	
JUL	280	1	1.28	51.22	20	71.22	7 .21	e	é	71.22	71.22	. <u>9</u> 3	
		. 92	1.24	54.52	20	76.52	72.52	à	è	66.45	66.98	.6	
AUG	381. 151	.75	1.72	\$1.16	20		71,16	é	ò		53.37	. H.C.	
800	SND	.58	1.19	49.79	20		69.75		n.	40.71	60.71	1.1	
		.30	1,14	52.88	22	74,88	74 58		n	21.2	31.7	12	
	386 1ST	.25	1.1	53.9	20		77		Ġ.	18 U.S	16.46	ં રં	
3 G P	2ND	.08	1.05	51.85	50		71.4		0	1.00	5.95	. 16	
	380	.00	i. o	Ó	õ	ç	ċ	ъ.	Ċ	ċ	ć	0	
007	157	ő	ŏ	ŏ	ŏ	ò	è	0	0	é	ě	ò	
0.01	ZND	ŏ	ő	ŏ	ŏ	è	ò	9		ō	ò	. Ö	
	3 P D	ŏ	õ	ŏ	ŏ	õ	ē	ð		ō	ē	Ū	
YOK		ŏ	ŏ	ŏ	õ	ŏ	ò	e	ō	ō	ò	0	
	2ND	ŏ	ŏ	õ	õ	ō		÷.	Ö	ō	. 0	Ó	
	380	ŏ	ŏ	õ	ō	ŏ		0	Ó	õ	å	. 0 .	
DEC	IST	ŏ	ŏ	ŏ	ö	ō	ō	÷.	Ū.	. 0	ō	0	
	280	ŏ	ŏ	õ	0	ō	ō	ġ.	· 0	ŏ	ō	Ō	
	3BD	ŏ	ŏ	Ó	0	ñ	ō	ņ.	0	ō	Ó	ø	

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SECTION NAME : PORONG 1982 Pattern name : S-1

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1	FEAR ;	1965	;									PATI	FERN NA	HE : 5-1	•
 }	KT KON		Y AE			cu					LP	ท	•.	F IS	Q
	JAN FEB	1ST 2ND 3RD 1ST		1 1. 1 1. 1 1.	.04 .05 .05	48.95 49.14 54.19 48.19	0 0 0 0	48.9 49.1 54.1 48.1	ų g	0 0	0 0 0	e 0 0	0 0 0	Ċ	) () ) ()
	MAR	2ND 3ND 1ST	1		.04 .04 .03	48.01 38.16 49.3	0 0 0	48.0 38.10 -49.3	i 32. 6 31. 3	01 76 0	0 0 0		0 32.01 31.76 0	32.01 31.76	1.79
	APR	2ND 3RD 1ST 2ND	1		.01 4 1 5 .97	48.63 52.5% 42.8 41.6	0 0 0	48.6	15. 15.	.8	0 0 0	0 0 0	D 15.74 42.8 41.6	15.79	i .8 7.4
	MAY	3RD 1ST 2ND	1 . 96 . 87		.91 .88 .86	40.17 36.77 36.1	0	40.11 36.71 36.1	7 40. 7 36. 1 36	17 77 . 1	0 0 0	0 0 0	40.17 35.24 31.59	40.17 35.24 31.59	2.25
	JUN	38D 151 2ND 3RD	.79 .71 .63		.82	38.83 33.62 32.71 31.69	0 0 0	36.83 33.62 32.71 31.69	2 33.4 1 32.1	62 71	0 0 0	0 0 0	30.74 23.81 20.44 17.17	30.74 23.81 20.44 17.17	1.34
	3UL.	15T 2ND 3RD	.46 .38 .29		.75 2 .72 2	29.87 28.78 30.4	0 0 0	29.81 28.78 30.4	29.1 28. 28.	87 78 ,4	e 0	0 0 0	13.69 10.79 7.7	13.69 10.79 7.7	.77 .61 .39
	AUG	151 2ND 3RD 151	.21 .13 .04		.6 <u>3</u> 2	27.75 26.47 27.72 9	0 0 0 0	27.75 26.47 27.72	26.	47	0 0 0	0 0 0	5.78 3.31 1.16 0	5.78 3.31 1,16 0	. 19
	OCT	2ND 3RD 1ST 2ND	0 0 0 0	) )	0 0 0 0	0 0 0	0 0 0		) )	0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0
	NOV	380 1ST 2ND	0	t I	0	0	0 0 0	0 0 0 0	)	0 0 0	0 0 0	0 0 0	0 0 0 0	0 0 0	0
	DEC	38D 15t 2ND 3RD	0 0 0	1	0 0 0	0 0 0	0 0 0 0	6 6 0 0	) 	0 0 0	0 0 0 0	0 0 0	0 0 0	0 0 0	0 0
	TOTAL		18	21.		a2.a			580					405.5	
			YEAR :	1967			**					SECTI	DN KANE	: PORONG	1982 2 3
			JAN	FEB	MAR	APF	hat	JUN	3UL	AUE	SEP	001	: NOV	OEC	IOTAL
	15 2K		9.00 0.00	0.00 0.00	0.00 0.00	0.02 0.00	0.25 0.04	0.48 0.54	0.61 0.72	1.00		3.44			10.70 8.75
	3R 101/	6	0.00	0.00	0.01 0.01	0.07 0.11	0.41 0.71	0.58 1.61	0.83 2.17	1.68 4.0;	2.78 7.69	0.00	2.21	0.09	8.70 26.12
YEAR	.; 19	65							*******			SECTIO	N NAME N NAME	: PORONO : S-2	5 1982
KON	H 10-1	DAT	AF	ĸc		cu	P	CU - P	€U≁P	-# 1.F		N	• AF	L A	с С
LL.	IN 151		0	0		0	0	0 0	0 0	0 0		0	0	0 0	0 0
FE	3RI	D T D	0 0 0	0 0 0		0000	0 0 0 0	0000	0 0 0 0	0 0 0		0 0 0 0	0	0 0 0	0 0
нл	IR 151 2N1 3RE		0	0 0 0		0	0 0 0	0 0 0	0 0 0	0 0 0		0 0 0	0 0 0	0 0 0 0	0 0 0
ХР На	2NC 3RC 151		0 0 0 0	0 0 0 0		0 0 0	0 0 0 0	0 0 0	0 0 0 0	0 0 0		0 0 0	0 0 0	0 0 0	0 0 0
JU	2NI 3RU 151 2NC	) T	0 0 .04 .13	0 0 . 45 . 47	18.4 19.(	0 0 \$5 07	0 0 0 1 0 1	0 0 5.45 9.07	0 C 18.45 19.07	0000		0 0 0	0 0 .77	0 0 -77	0 0 .0#
1U	3RC 1. 1.51 2NC		.21 .29 .38	.48 -5 .57	19.6 19.6 20.8	69 82 87	1 0 1 0 1 2	9.69 9.82 1.87	19.69 19.82 20.87	0 C C		0 9 5 0 7	- 38 4 - 1 - 78 - 82	2.3Ê 4.1 5.78 7.87	.13 .23 .37 .44
AU	280 380	T ) )-	.46 .54 .63 .71	.56 .64 .67	24.9 25.1 26.8 31.0	13 82 30	C 2 C 2	6.8	20.57 25.17 26.82 31.09	0 0 0 0		0 13 C 16	.61 .76	9 41 13.61 15.76 27.02	. 98 . 76 . 90 1. 17
5E 0C	P 151 200 300	) )	.79 .87 .95	.7 .73 .75 .8	30.4 35.7 36.9	16 19 36	0 j 0 j 0 j	n . n 6 5 . 7 9 6 . 96	30.06 35.79 36.96	0 C 0		0 27 0 31 0 35	. 28 . 32 . 42	11,28 31,32 35,42	1.5 <u>1</u> 1.76 1.99
80	2ND 3rd	F I	, 1 1	.85 .89 .94	64.9 97. 55.1 52.9	.6  3	0 5	47.6 5.13	44,05 47.6 55.13	0 0 0 0		0 4 0 55	.95 4 7.6 .13 4	47.6	2.52 2.67 2.81
ĐE	2 N D 3 R D		1	.94 .97 1.02 1.03 1.04	54.4 54.4 55.9 48.7 49.2 54.6	17 33 17 28	0 5 0 5 0 4 0 4	4,47 5,93	52,49 54,47 48,73 48,77 0 0	0 0 0 0		0 54 0 48	.47 9 .73 4 .77 4 .77 4	52.49 54.47 18.73 18.77 0	2.94 3.05 2.73 2.73
										J			0	o	ŋ

#### SECTION NAME : PORCING 1983 Pattern Name : MSP

MONTH	10-DAY	AF	KC	CU	P	CU≁P	CU+P-R	LP	พ	* <b>A</b> E	£ R	Q
JAN	IST		1.0?	48.07	50	68.07	0	30	3.6		33.6	5.35
	2 N D	. 5	1,05	49.39	20	69.39	6.99	30	3.6	3.5	7.1	5.0
	3RD	.7	1.08	55.88	55	77.88	0	33	1.8	¢	30.0	5.03
FEB	157	. 9	1.11	51.14	56	71.14	0	30	1.1	0	31.1	4.95
	SND	i	1.17	53.88	50	73.88	57.88	0	. 4	57.88	50.28	9.27
	380	1	1.23	45.3	16	61.3	54.9	0	0	54.9		. 10,92
MAR	ist	1	1.2B	61.41	20	81.41	17 41	Ð	0	17.41	17.41	2.77
	2ND	1	1.31	62.72	20	82.72	0	0	0	0	0	0
	380	1	1.31	68.99	27	90.99	54.19	0	0	54.19	50.19	7.88
APR	151	1.	1.28	56.18	50	76.18	76.18	0	0	76.18	76.18	12.12
	2ND	- ?	1.22	53.6	20	73.6	73.6	0	Q	66.24	66.24	10.5%
	380	.7	1.19	52.16	50	72.16	72.16	0	0	50.51	50.51	8.02
MAY	İST	- 5	1,14	48.07	20	68.07	68.07	G	Q	34.04	30.00	5.42
	SND	- 3	1.1	46.2	50	66.2	66.Z	0	0	19.86	19.86	3.16
	3.8.D	.1	1.05	48.51	22	70.51	70.51	0	0	7.05	7.05	1.02
JUN	157	0	0	0	c	0 .		0	0	0	0	0
	SND	e	• 0	0	0	U	0	0	6	3	¢	Q
	3RD	0	6	e	Û	0	0	Q	0	0	σ	0
JDL	157	0	Ć.	0	0	0	0	0	0	0	0	0
	2ND	0	Q	0	0	0	. C	0	0	0	0	0
	380	0-	0	e	Ç	0	0	e	0	0	0	e
AUG	157	ρ Ω	0	0	0	0	C	Ģ .	0	Û	0	¢.
	250	Ģ	e	0	C	e	0	C	0	. 0	0	Ç
	380 .	0	c	0	e	0	e	ņ	0	0	0	0
SEF	1ST	r	0	0	0	0	0	0	0	0	Q	e
	SND	6	e	0	Ð	0	0	0	0	0	· (	0
	3ED	0	0	0	0	Ð	0	0	0	0	. Q	Û
CCT	IST	Q	0	ę	0	0	0	0	0	0	0	Q
	280	0	0	e	е	D	0	Ð	0	0	n	e
	3RD	0	0	0	0	Ð	0	0	0	0	0	0
NOV	15T	0	e	0	0	0	0	0	0	0	0	0
	280	0	0	0	C	e	0	0	0	0.	0	0
	3RD	0	0	0	0	0	0	0	0	6	0	0
DEC		0	0	e	0	0	0	0	0	0.	C	o
	SND	0	Q	. 0	0	0	0	0	<u>0</u>	0	0	0
	380	0	0	Q	0	0	0	0	Ó	· 0	0	C

SECTION MARE : PORCHE 1983

	JAK	FEE	nak	firs.	ða í	10x	ju:	AUE	SEP	001	YOK	DEC	TOTAL
151	0.00	0.00	0. <b>0</b> 0	0.04	Q.08	0.29	0,80	1.62	1.55	. 3.48	2.48	0.20	9.78
2XD	0,00	0.00	0.00	0.00	0.02	0.41	6.71	1.13	2,07	3.48	0,15	0.00	8.92
385	0,00	0.01	0.02	0.03	0.23	9.51	0.84	1.25	2.59	0.00	1.42	0.03	6.96
TOTAL	0.00	0.01	0.02	0,08	0.33	1.23	2.15	3.41	£.22	6.97	4.05	0.24	24.77

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#### SECTION NAME : PORONG 1983 PATTERN NAME : S-1

HONTH	10-DAY	<b>A</b> F	XC	CU	2	CU+F	CU-F-P	I, P	ĸ	*AF	IR	
348	151	,	1.04	a8.95	e	48.95	0	0	0	0	0	
	2ND	1	1.05	49.10	Û	49.14	0	0	0	0	0	
	3RD	1	1.05	54.19	0	54.19	0	0	0	· 0	0	
FED	151	1	1.05	48.19	0	48.19	0	0	0	0	0	
	SND	1	1.04	<b>48.01</b>	0	48.01	32.01	0	0	32.01	32.01	1.7
	3RD	,	1.04	38.16	C	38.16	31.76	0	0	31.76	31.76	5.5
HAR	1ST	1	1.03	49.3	e	49.3	Ċ.	0	0	0	0	
	280	1	1.01	48.63	e	48 63	0	0	0	0	0	
	3RD	1	1	52.54	0	52.54	15.74	0	0	15.79	15.74	
APR	151	1	. 97	42.0	0	42 B	42.8	0	0	42.8	42.8	
	280	1	. 95	<b>Q1.6</b>	0	41.6	41.6	0	0	\$1.6	41.6	2.3
	3RD	1	. 01	40.17	0	46.17	40.17	0	0	40.17	40.17	2.
HAY	157	. 96	. 88	36.77	0	36.77	36.77	a	0	35.24	35.24	1.9
	28.0	. 87	8	36.1	0	36.1	36.1	0	0	31.59	31.59	1.1
	3RD	.79	. 84	38.8	Û	38.83	38.83	0	0	30.74	30.74	1.
AUL	IST	.71	- 52	33.62	c	33.62	33.62	G	0	23.81	23.81	1.
	ZND	.63	. E	32.71	Q	32.71	32.71	0	0	20.44	20.44	· • •
	3RD	.54	77	31.69	C	31.69	31.60	0	0	17.17	17.17	• •
101	151	. 46	.75	29.87	0	29.87	29.87	0	0	13.69	13.69	- 1
	SND	. 38	.77	20.70	0	28.78	28.78	0	Ð	10.79	10.79	
	380	. 29	.69	30.0	C	30.4	26.4	0	0	7.7	1.7	
AUG	155	.23	.66	27.75	ť.	27.75	27.75	0	0	5.70	5.78	
	2110	. 13	6	26.47	e	26.47	26 47	0	0	3.31	3.31	
	3RD	.04	. t	27.77	r	7	27.72	0	0	1,16	1.15	. (
SEP	187	0	C	5	÷.	Ç.	0	Q.	0	0	O.	
	SHD	0	e	£.	0	e e	0	î.	0	6	C	
	360	0	ç	c	0	e	0	e	0	c	0	
007	1ST	0	е	9	0	0	0	0	0	0	0	
	2ND	0	0	0	0	0	e	c	0	0	0	
	38D	0	Q	ç	0	e	0	0	0	0	0	
YOX	1ST	0	C	Q	0	0	0	0	0	0	0	
	2ND	0	c	0	0	ç	e	0	0	0	0	
	380	ō	0	Ċ	Ó	Ó	0	Ó	Ó	0	0	
DEC	IST	ė	0	0	0	0	Ó	0	0	0	0	
	2ND	0	. 0	0	0	0	с	e	0	0	0	
	3RD	Q	Û	0	. 9	U	e	0	9	0	Ó	
TOT		18	21.14	962.0	0	942.4	580.6	0	0	405.5	405.5	55

## CROP WATER REQUIREMENT

контн	10-DAY	٨f	×c	cv	£	CU+P	C1J + P - R	l,p	 N	***	E R	e
JAN	1ST	0			0		0	0	e	0		
	ZND	ō	ċ	ó	ē	č	ě	ŏ	ò	ŏ	ő	Ű.
	3RD	0	ġ	0	0	ė	Ó.	ò	ŏ	ŏ	ő	ő
FEB	IST	ò	¢.	,	Ó	ė	Ċ	ō	ō	ě	ŏ	e
	SHD	9	0	C	0	¢.	ò	ē	Ċ.	ē	č	è
	3RD.	0	0	Ð	0	9	ō	ō	ō.	ė	ň	ė
HAR	โรช	Ø	0	0	0	Ô.	Ċ	Ō	e.	ě	ŏ	ě
	2ND	0	0	0	0	a	0	0	0	ò	ň	è
	380	0	0	¢.	0	0	0	0	0	ē.	ç	ē
APR	IST	0	0	Ċ.	n	e	0	e	C		Ċ.	. 0
	2HD	0	c	0	n	()	n	0	¢	0	Ö	č
	3RD	0	6	ſ	Q.	6	0	0	0	e	r.	¢.
MAY	IST	c	Ó	e	e	e	0	с	6	ç	6	6
	SND	0	0	ſ.	٢	c	0	с	0	c	9	ç
	3RD	0	6	0	í.	e.	Q	0	n	e e	Ć.	(5
ามห	IST	.0¤	.45	18.05	C	16.45	18.45	Ċ.	C	.77	.77	.00
	SND	-13	. 47	19.07	e	19.07	19.07	6	Û	2.38	2.38	. 12
	380	. 21	. 46	19.69	С	\$9.69	19.60	0	0	4 . 1	a.1	. ē
JUL	1ST	. 29	.5	19.82	e	19.82	19.87	C	0	5.78	5.7F	.28
	2NB	.38	.57	20.87	(	20.87	20.87	0	0	7.67	7.82	38
	380	. 46	.56	24.52	c	24.52	20.52	e	0	9.41	9.41	6
AUC	1ST	- 54	ŀ	5.13	0	25.1	25.13	с	0	13.61	13.61	.55
	2 N D	.6?	. 64	28.82	Q	26.82	28.35	e	e	16.76	15.76	18.
	38 D	.71	. 67	31.09	е	31.00	31.00	е	¢	22.02	22.02	. 98
SEP	151	.79	•7	30.46	0	34,46	34,46	ŝ	0	27.28	27.28	1.23
	280	. 87	-73	35.79	0	35.79	35.79	0	C	31.32	31.32	1.53
	380	. 96	.75	36.76	0	36.96	36.96	0	2	35.42	35.42	1.73
ост	151	!	, e	44.94	c	4.95	44.95	Ģ	0	an Óc	44.95	2.19
	ZND	1	.85	47.6	0	47.6	47.6	0	0	47.6	47.6	2.32
	3RD	!	.89	55.13	0	55.13	55.13	0	0	55.13	55.13	2.05
NON	1SI	I	.94	52.49	0	52.49	52.09	0	¢	52.49	52.49	2.56
	2ND	2	. 97	59.47	0	54.47	54.47	0	0	54.47	54.47	2.66
DEC	3RD	1	1	55.93	0	55.93	48.73	0	0	48.73	48.73	2.38
DEC	1ST	1	1.02	48.77	0	48.77	42.77	0	0	48.77	48.77	2.38
	2ND	!	1.03	49.28	0	85.94	0	0	o	0	0	0
	3RD	1	1.04	54.66	Q	59.66	0	0	0	0	0	0

SECTION NAME : PORCING 1983 PATTERN NAME : DSP

HONTH	10-DAY	٨F	ĸc	CU	₽	¢U₄P	CU+P-5	LP	н	* A F	18	Q
JAN	IST	0		c	e	6	0	0	0	ç	0	0
•••	280	ò	Ó	0	¢	0	0	0	Ð	0	9	0
	38D	0	Ó	0	0	e	0	0	0	0	0	0
FEB	157	ò	0	0	0	D	0	0	0	0	0	0
	280	0	Ó	6	0	0	0	0	0	0	0	0
	3RD	0	0	0	0	0	0	0	0	0	0	0
MAR	İST	0	0	с.	0	0	0	0	0	0	<b>0</b> -	
	280	0	0	0	0	0	0	0	0	0	0	0
	3RD	0	0	0	0	0	0	0	0	0	0	0
APR	IST	0	0	0	Û	0	0	0	0	0	0	0
	2ND	0	0	0	0	0	0	0	0	0	ç	0
	380	0	C	0	0	0	0	0	0	0	0	
HAY	IST	0	0	0	0	Q	0	0	1.9	0	1.9	-13
	2ND	0	e	0	C	0	0	0	2.6		2.6	.18
	38D	. 1	1	46.2	55	68.2	68.2	33	3.3	6.02	43.12	2.69
JUN	1ST	3	1.02	41,93	20	61.93	61.93	30	3.6	18.58	52.18	3.59
	280	.5	1.05	43.09	50	63.09	63.09	30	3.6	31.54	65.14	4.48
	380	.1	1.08	94.32 .	26	64.32	64.32	30	1.8	45.02	76.82	5.28
JUL	157	.9	1.13	44.47	20	64.47	64.47	30	1.1	58.02	89.12	6.12
	2ND	1	1.12	66.85	20	66.85	66.85	D	. 4	66.85	67.25	4.62
	3RD	1	1.23	54.16	22	76.16	72.16	6	6	72.16	72.16	4,51
AUG	IST	1	1.28	53.73	20	13.73	73.73	0	0	73.73	73-73	5.07
	5ND	1	1.31	54.86	50	74.88	74.88	0	0	74.88 82.36	74.88 82.36	5.15
	3RD	1	1.31	60.36	55	82.36	82.36	0	0	62.57		5.67
SEP	IST	t	1.28	62.57		82.57	82.57	e	0	71.12	71.72	9.03
	SND	. 9	1.22	59.69	20	79.69	79.69	0	C C	54 66	54.66	3.76
	380	.7	1.19	56.09	20	78.09 84.09	78.09 84.09	0	0		· 42.05	2.89
007	isr	.5	1 10	64.09	50	81.6	81.6	0	e e	24.48		1.68
	SND	- 3	1.1	61.6	20 22	86.68	86.68	0	ŏ	8.67	8.67	.54
	3AD	. !	1.05	64.68	20	00.00 ()	0	õ	ö	0.01	0.07	
NON	IST	0	0	e	0	0	e e	c	ŏ	ă	ě	ě
	28D	0	0	0	0	e e	0	0	0	ů ů	0	č
	3RD	0	0	0	0	. 0	¢	ŏ	0	0	ň	0 0
DEC	15T	0	0	0	ŏ		ő	e	ŏ	ŏ	0 0	ň
	2ND	0		. 0	ŏ	0	0	Ö	.ŏ	č	ŏ	ů n
	380	U	U	· · ·	v	Ű	v					

CROP WATER RECUIREMENT

JAN IST 2ND 3RD FEB IST 2ND HAR IST 2ND APR IST 2ND 3RD JUN IST 2ND 3RD JUN IST 2ND 3RD 3RD 3RD 3RD 3RD 3RD 3RD 3RD 3RD 3R	ND         0           IRD         0           IRD         0           IRD         0           IRD         0           IRD         0           IST         0           IST         0           IRD         0           IRD         0           IST         0           IRD         0           IST         0           IST         0           IST         0           IST         3           ST         1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	43, 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 9 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
2ND 3RD 3RD FEB IST 2ND HAR IST 2ND 3RD APR IST 2ND 3RD JUL IST 2ND 3RD 3RD 3RD 3RD 3RD 3RD 3RD 3R	ND         0           IRD         0           IRD         0           IRD         0           IRD         0           IRD         0           IST         0           IST         0           IRD         0           IRD         0           IST         0           IRD         0           IST         0           IST         0           IST         0           IST         3           ST         1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	20000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
FEB IST SND NAR SND SND APR IST SND APR IST SND APR IST SND SND SND SND SND SND SND SND SND SND	IST         0           ISD         0           ISD         0           IST         0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 1 9	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	
ZND 3RD AAR 1ST 2ND APR 1ST 2ND 3RD 3RD 3RD 3UN 1ST 2ND 3UL 1ST 2ND 3UL 1ST 2ND 3RD 3UL 1ST 3RD 3RD 3RD 3RD 3RD 3RD 3RD 3RD	ND         0           IST         3           IST         5           IST         1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	n 0 9 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 1 9	0 - 0 - 0 - 0	0 0 0 0 0 0 0	
ARR 1ST 2ND JRD JRD APR 1ST 2ND APR 1ST 2ND 3RD JUN 1ST 2ND 3RD 3RD 3RD SEF 1ST 2ND 3RD 3RD 3RD 3RD	BRD         O           ST         O           ND         .'           ST         .'           ST         .'           ND         .'           ND         .'	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000	0 0 0 0 0 0 0	0 0 0 0 0 1,9	0 - 0 - 0 - 0	0 0 0 0	
HAR IST 2ND 3RD APR IST 2ND 3RD 3RD 3RD 3RD 3RU 3RU 3RU 3RU 3RU 3RU 3RD 3RD 3RD 3RD 3RD 3RD 3RD 3RD 3RD 3RD	ST         Q           ND         O           IRD         O           ST         Q           ND         O           ST         O           ND         .'           ST         O           ND         .'           ST            ND         .'	0 0 0 0 0 0 0 0 1 0 7 1 0 7 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00000000000000000000000000000000000000	0 0 0 0 0 0	0 0 0 0	, 0 0 0 0 0	0 0 0 0 1,9	0 0 0	0 0 0 0	0 0 0 0 0
2ND 3RD 3RD APR 1ST 2ND 3RD 3RD 3RD 3RD 3RD 3RD 3RD 3RD 3RD 3R	IND         O           IRD         O           IST         O           IRD         O           ST         O           IST         O           ST         O           ST         O           IRD         .3           ST         .5           ST         .7	0 0 0 0 1 1 1.07 1.07	0 0 0 0 0 0 0 0 0 47,25	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 1.9	- 0 - 0 - 0	0 0 0	0
APR IST 2HD APR IST 2HD 3FD 3FD 3FD 3FD 3FD 3FD 3FD 3FD 3FD 3F	IRD         0           IST         0           IRD         0           IRD         0           IRD         0           IRD         0           IST         0	0 0 0 1 1.07 1.07	0 0 0 0 92 47,25	0 0 0 70	0 0 0 0 0	0 0 0	0 0 0	0 0 1.9	. 0 0	0 0	0
APR IST 2HD 3RD HAY IST 2ND 3RD JUN IST 2ND 3RU 3RU 3RD 3RD 3RD 3RD 3RD 3RD 3RD	ST 0 PHD 0 IRD 0 ST 0 PND .1 IRD .3 ST 5 PND .1	0 0 1 1.02 1.05	0 0 0 92 47,25	0 0 0 0 20	0 0 0 0	0 0 0	0 0 0	0	0	0 0	C
2HD 3RD 3RD 3RD 3RD 3RD 3RD 3RD 3RD 3RD 3R	PHD         O           IRD         0           IST         0           IST         0           IST         0           IST         0           IST         1           IST         2	0 0 (' 1.02 1.05	0 0 42 47,25	0 0 0 20	0 0 0	0	0 C	0 1.9		e	c
JRD HAY IST 2ND JUN IST 2ND JUN IST 2ND JUL IST 2ND AUG IST 2ND 3RD 3RD 3RD 3RD 3RD 3RD	RD         0           ST         0           ND         .1           RD         .3           ST         .5           ND         .7	0 (' 1,02 1,05	0 0 92 47,25	0 0 20	0	0	c	1.9	ç		
MAY         IST           2ND         3RD           JUN         IST           JUN         IST           JUL         IST           JUL         IST           JUL         IST           JUL         IST           JUL         SRD           AUG         IST           ZND         SEF           SEF         IST           ZND         JND	ST 0 ND 1 RD 3 ST 5 ND .7	1.02	0 42 47,25	0 20	(i			1.9	-	1.0	. 06
2ND 3RD JUN 1ST 2ND 3RD JUL 1ST 2ND 3RD 3RD 3RD 3RD 3RD 3RD 3RD 3RD 3RD 3R	ND .1 RD .3 ST .5 ND .7	1.02 1.05	47.25	20		Ģ					
3RD JUN 1ST 2ND JUL 1ST 2ND 3RD AUG 1ST 2NC 3RD SEF 1ST 2ND 3RD 3RD	ST .5	1.02	47.25		62				. 0	2.6	.08
JUN 15T 2ND 3RD JUL 15T 2ND 3RD AUG 15T 2ND 2ND 3RD 3RD 3RD 3RD	ST 15 ND .7	1.05				65	30	3	Ó. 2	30.5	1.29
2ND 3RD 3UL 1ST 2ND 3RD AUG 1ST 2NC 3RD 3RD 3RD 3RD	ND .7				69.25	69.25	33	3.6	20.78	57.38	1.7
3RD 3UL 1ST 2ND 3RD AUG 1ST 2NC 3RD SEF 1ST 2ND 3RD 3RD				20	63.09	63.09	30	3.6	31.54	65.14	2.12
JUL IST 2ND 3RD AUG IST 2NC 3RD SEF IST 2ND 3RD			au, 32	20	64.32	64.32	30	1.5	45.02	76.82	2.5
2ND 3RD AUG 1ST 2NC 3RD SEF 1ST 2ND 3RD		1.11	45.58	50	65.58	65.58	30	3.1	59.02	90.12	2.93
3RD AUG 151 2NC 3RD 5EF 15T 2ND 3RD		1.17	46.85	2C	66.85	66.85	0	. 4	66.85	67.25	2.19
AUG 151 2NC 3RD SEF 151 2ND 3RD 3RD		1.23	49.24	50	69,20	69.74	G	0	59.24	69.24	2.25
2ND 38D SEF 1ST 2ND 38D		1.25	56.29	22	78.29	74.20	e e	õ	74.29	74.29	ē ē
380 SEF 15T 2ND 3RD		1, 71	54,88 54,87	20	24.88	74.88	0 0	ú	74.88	74.88	2.44
SEP 151 2ND 3RD		1.78	59.07	50	74.B7	70.R7		0	74.87	74 87	2.00
280 380		1.22	-0.10	čř	80.99 79.69	80.19	ç	e o	80.09	89.99	2.0
3RD		1,19	58.09	20		79.69	U P	-	71.72	712	2 - 23
		1,14	56.08	20 20	76.09 76.08	78.09	0 0	0	54.66	54-66 .	. 78
				20	81.6	76.00	υ	C O	38.04	38.00	1.24
210		1,1	61.6 58.8	20	78.8	81.6 78.5	9	0	24.48	24.48	. 8
200 380		1.05	50.0	0	10.2	0	0	0	7.88	7.88	. 26
NOV 1ST			0	0	0	U 13	0	ů n	0	0	0
AUV 151 2ND		0	U U	0	0	•	e		0	0	0
3RD		0	ő	ŏ	0	0	0	0	ç	0	0
DEC IST		å	ĕ	e	e	0	ŏ	0	0	0	0
280			ő	0	Ď	0	0.	ŏ	0	0	0
JAD		0		ŏ	0	0	υ. υ	·. 0	0	0	· 0

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нонтн	10-DÅ7	ÅF	ĸc	сŲ	P	1+00	CÜ+P-F	Lf	ท	"AF	IR	Q
JAN	157	.56	1,11	52.25	56	72.25	0	19	2.3	0	21.3	5.3
	2ND	.69	1.10	53.71	20	73.73	9.71	19	2.3	6.67	27.97	7.0
	-38D	. 81	1.17	60.56	22	82.56	42.56	20.9	t.1	31.5	56.58	1 . 0.
FEP	IST	.94	1.19	54.91	20	74.91	0	19	. 7	0	19.7	h.9
	2NE	÷ ۲	1.23	\$6.68	20	76.68	.68	Ó.	. 2	.68	. 88	. 2
	3RD	ì	1.26	46.21	16	62.21	41,41	0	0	51 51	41,41	13.1
MAR	IST	1	1.26	60.53	50	80.53	31.73	0	о	31.73	31.73	0.3
	280	.94	1,25	59.8	50	79.8	24.6	0	Q	23.07	23.07	5.8
	380	.81	1.25	55.87	22	87.87	67.87	Q	0	55.14	55.14	12.6
A 2 8	151	.69	1.24	54.52	56	74.52	74.52	e	e	\$1.23	51.23	12.9
	2ND	- 56	1.22	53.6	20	73.6	48	0	0	27	27	6.9
	3RD	_ 11.14	1.19	52.16	50	72.16	56.16	o	D	24.57	24.57	6.2
MAY	1ST	. 31	1.14	48.07	20	55.07	58.07	C	0	.1.2	21.27	5.30
	2ND	.19	1.1	46.2	56	66.2	63	c	ր	5.06	8.06	
	3RD	.06	1.05	48.51	22	70.51	70.51	0	e	5 6	0.01	1.0
101	15 <b>T</b>	Ċ.	0	0	0	0	0	0	C	c	0	
	2ND	<u>و</u>	C	0	c	0	0	0	e	0	0	(
	3RD	¢	0	e	0	0	0	C	0	6	0	(
JUL	IST	e	0	C	0	0	0	0	0	0	0	(
	28Đ	0	0	0	0	0	0	0	0	0	6	(
	3RD	e	0	0	0	ė	0	0	0	0	6	(
A U G	IST	0	0	0	e	0	0	e	0	ņ	G	(
	2ND	6	0	0	e	0	0	ę.	0	0	0	(
	3RD	0	0	0	0	0	ç	Q	Q	0	C	
SEP	IST	0	0	Q	0	Ó	Û	0	0	c	0	(
	GNS	0	0	0	6	0	0	e	0	0	0	(
	38Đ	0	0	0	0	0	0	0	0	Ð	0	(
001	IST	0	0	ê	0	0	0	÷.	e	Q	0	ť
	SND	0	0	0	ų.	e	0	e	e	0	0	
	38D	o	0	0	0	0	0	0	0	0	0	(
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	2ND	0	0	0	0	0	Ð	e	0	0	0	
	3RD	0	0	0	o	0	0	0	o	0	0	(
03C	151	0	0	0	0	0	0	0	0	0	0	
	SND	0	D	0	0	C	. 0	D	Q	0	C	0
	380	o	0	0	6	0	0	0	Q	0	0	0

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	38D	0	Q	0	Ð	е	0	0	0	0	ģ	ō
APR	157	0	9	e	0	0	0	0	0	0	0	Ċ.
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	SHD	ò	0	0	0	ò	ő	õ	1.3	ŏ	1.1	. 28
	380	.05	:	61.6	22	83.6	33.2	16.5	1.6	1.66	19.76	3.9
NOA	IST	. 15	1.02	57.17	50	77.17	56.17	15	1.8	10.02	25.82	5.82
	2ND	.25	1.05	58.58	20	78.58	44.98	15	1.2	11.25	28.05	6.09
	380	- 35	1.07	50.11	20	80 11	72.91	15	1.B	25.52	92.32	9.18
DEC	157	. 45	1.1	52.86	50	72.86	46.46	15	1.B	20.91	37.71	8.18
	2ND	. 55	1.13	50,23	20	14.23	0	15	1.8	0	16.8	3.65
	38D	.65	3.16	61.16	22	83.16	51.96	16.5	1.8	33.77	52.07	10.27

CROP WATER REQUIREMENT

YEAR ;			,-							*AF	18	
NONTH	10-011	AF	xc	CU	P	CU+P	CU+P-R	L۴ 	N 			Q
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PL IC	2ND	. 07	ĩ	40	20	64	38.4	21	2.3	2.74	26.00	1.55
	3RD	. 21	1.02	45	20	65	49	21	2.6	10.5	34.1	2.04
NAY	ist	. 16	1.05	44.14	20	64.14	64.14	21	2.6	22.91	46.51	2.78
	2ND	.5	1.08	25.4	20	65.4	42.2	21	5.6	21.1	44.7	2.67
	380	. 6 u	1.0	51.36	22	73 36	73-36	23.1	2.6	47 16	72.86	3 95
JUN	IST	79	1,14	46.85	20	66.85	66.85	21	1.3	52.53	74.83	0.41
	2ND	. 93	1.17	48.03	50	68.03	65.03	<u>21</u>	.8	63.17	84.97	5.07
	38D	1	1.22	90.07	50	70.07	70.07	0	- 3	70.07	70.37	4.2
JUL	151	1	1.26	50.35	20	70.35	70.35	e e	ç	70.35	70.35	, N . 2
	280	1	1.24	51.08	50	71.08	71.0P	0	0	71.08	71.08	6 20 6 23
	38D	1	1.27	56.05	22	78.05	78.05	0	0	78.05	78.05	4.01
AUG	151	.93	1.25	52.0	\$Ú	72.0	78.4	0	0 0	67.22	56.6	3.35
	SHD	7 ?	1.24	52.00	20	12.04	72 0º 75 29	0 6	0	50.32	50.32	2.73
	3RD	. 64	1.22	56.22	55	78 2P 78 09	F.04	š	ŏ	39,(10	39.0	2.3
SEF	IST	- 5	1,11	58.09	20	76.08	76 05	č	č	27 17	27 17	62
	280	. 16	1,14	56 08	20 20	73.9	73.9	è	ĕ	15.84	15.84	.95
	3RD	- 21	1.1	53.9 56.8	20	78.8	78.8	ņ	ě	5.63	5.63	31
0CT	157	.07 U	1.05	· · · · ·	0°	0	c	ŏ	ŏ	ő	ő	0
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DEC	1ST	ŏ	è	ċ	õ	ġ	ō	e	e	0	0	0
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CROP	WATER	REQUIREMENT

SECTION NAME : MANGETAN 1981 PATTERN NAME - UDSP

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	390	ò	ò	e	e	0	0	0	· 0	9	0	0
MAN	151	ō	Ó	()	0	0	e.	e	0	0	0	0
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	38D	ě	õ	0	0	Ö	c	Q	• 1.3	0	1.3	.11
APR	151	ě	ò	0	0	0	0	0	1.8	0	1.8	.17
-11	SHD	. 07	i	15 U	50	64	38.4	21	5.3	2.74	26.04	2.Ľ
	370	. 21	1.02	6 C	20	65	10	21	5.6	10.5	30.1	3.15
BAY	151	. 36	1.05	64,10	20	64.14	64.14	51	2.6	55.61	46.51	4.29
	SND		1.08	45.6	50	65.4	42.2	21	2.5	21.1	18 7	W.12
	380	. 64	1.11	51.36	22	73.36	73.36	23.1	2.6	47.16	72.86	6.11
JUN	151	.79	5.14	46.8	20	66.8-	66.85	21	1.3	52.53	74.63	6.4
100	280	. 9 1	3.17	4E.C?	20	68.0	68.03	23	, <u>8</u>	63.17	84.q7	7.84
	ARD	1	1.27	50.07	20	70.07	70.07	с. С	- 2	70.07	70.37	6.00
JUL	151	1	1.25	50.15	20	70.35	70.35	0	0	70.35	70.35	6.49
	SND	3	1.25	51.08	20	71.08	71.06	0	0	71.0P	71.08	6.50
	380	,	1.27	66.05	25	78.05	78.05	0	0	78.05	78.04	F . 54
AUG	151	. 93	1.25	92.4	56	72.4	72.0	e	6	67.23	\$7.23	A.2
	210	19	1.24	57.64	20	12.04	12.04	1	e	56.6	56 /	5.2
	3RD	. 64	1.27	56.28	21	78.20	75.28	r,	n	50.32	50.37	9. ZZ
SEF	IST	.5	1.12	58.09	26	78.00	78.09	r.	t)	30.00	39.04	3.1
561	SND	. 35	1.14	56.05	20	76.08	76.08	Ç	0	27.17	27.17	5-61
	380	. żí	1.1	\$3.9	50	73.7	73.7	9	0	15.84	15.84	1, uf.
001	ist	.07	1.05	58.8	20	78.8	78.8	0	0	5.63	5.63	.52
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	390	ŏ	ō	0	0	Ó	0	0	0	0	0	0
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av 1	2ND	ö	ě	ō	0	ō	0	0	0	0	0	0
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тот			20.8	219.92	166	1285.92	1001 10	149.1	18.2	771.49	938.79	84.89

SECTION NAME : MANGETAN 1981 Pattern name : S-1

	; 1967									P	ATTERN	NAHE	: HANGE : S-1	TAN I
	10-DAY	٨F	ĸc	ci		 F	CV+F	CV+F-1	8 LF			₹.	IR	0
JAN	151		1.04	48.9		0	48.95	0	0			,	e	0
	2ND	t	1.05	49.1		õ	49.14	0	0		0	Û.	Ô	ō
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FED	280	i	1.04	48.0	!	0	48.0i	0			0	ŏ	ŏ	
	38D	1	1.04			0	38.16	17.36	0		0 17.		17.36	
MAR	1ST 280	}	1.03			0	49.3 48.63	.5	0		0 0	.5	.5	0
	380	1	1	52.54	a	0	52.54	32.54	0		0 32.	50	32.50	. 2Ň
APR	151	1	- 97			0	42.8 71.6	42.8	0			2.8	42.8	- 39
	2ND 38D		-95 -91				40.17	16 24.17	0 0		0 0 24.	16	16 24.17	.14
BAY	ist	. 96	38.	36.71	1	0	36.77	36.77	0		0 35.	24	35.24	. 32
	2ND 3RD	. 87 . 79	.86 .84			0	36.1 38.83	12.9	0		0 11. 0 30.	29	11.29	.1
JUN	151	171	82	33.6		ŏ	33.62	33.62	0		030. 023.		30.75 23.81	.25 .22
	SND	- 53	. 8	32.7		0	32.71	32.71	0		0 20.	44	20.44	. 16
JUL	3RD 1ST	.54 .46	.77			0	31.69 29.87	31.69 29.87			0 17. 0 13.		17.17	- 16 - 12
	280	. 38	.72	28.78	3	0	28.78	28.78	0		o 10.	79	10.79	
	3RD	- 29	. 69			C O	30.4	30 a	0			87	8.87	.07
AUG	1ST 2ND	.21	.66 .63	27.75 26.41			27.75	27.75 26.47	0 0			.78	5.78	.05
	38 D	. 0 0	. t	27.72	2	0	27.72	27.72	Û		0 Ì.	.16	1.16	.01
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NOV	1ST	0	Û	(	)	0	0	0	0		0	ò	ō	0
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DEC	38D 15T	0	0 0		)	0	0 0	0	0		0 0	0 0	0	0
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	380		. 0		) 	0	0	n 	. 0		0	0	0	0
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													: MANGETA	W 1961
		YEAF :	1967											
		JAN	FEP	MAF	APR	MAY	1Um	JUL	AU6	SEP	001	NOV	DEC	TOTAL
	151	0.00	0.00	0.00	1.94	2.16	2,38	2.16	2.33	3.72	4.98	1.97	0.05	21.74
	2ND	0,00	0.00		0.18	ú.30				3.95		0.12		15.90
	380	0.00	0.22	0.85	0.92		2.27			4.14		1.12		
	TOTAL	0.00		0.85	3,68	4.80			7.83		9.16	3.22		
				• • • • • • • • • • • • • • • • • • • •										
											CTION N	AHE :	MANDET	AN 10
	1957									PA	TTERN N	AHE :		
YEAR : HONTH 1			 УС			 9	CU.5	CH.P.P			TTERN N		5-2	
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JAN FEB	15T 2ND 3RD 1ST 2ND 3RD 3RD 3RD	0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0		0 0 0 0 0 0	0 0 0 0 0 0	CU+P-R 0 0 0 0 0 0 0	0 0 0 0 0	N 0 0 0 0 0 0 0 0	TTERN M	AF 0 0 0	S-2 IR 0 0 0	e 0 0 0
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KONTH 1 JAN FEB MAR	10-DAY 15T 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CU+P-R 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TTERN N	AF 0 0 0 0 0 0 0 0 0 0 0 0 0 0	S-2 IR 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	C C C C C C C C C C C C C C C C C C C
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SECTION NAME : MANGETAN 1982 PATTERN NAME : NSP-1

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JAN	IST	.75	1.18	\$5.6	20	75.6	0	15	1.8	0	.16.8	3.65
	2ND	.85	1.2	56.42	50	76.42	12.42	15	. 9	10.55	26.45	5.74
	3RD	. 95	1.21	62.52	55	84.52	44.52	16.5	.5	42.3	59.3	11.7
FEB	IST	1	1.23	56.64	20	76.64	0	0	- 2	0	. 2	.01
	ZND	· 1	1.29	57.1	20	77.1	1.1	0	0	1.1	1.1	. 21
	3RD	.95	1.24	45.51	16	61.51	40.71	0	0	38.67	38.67	10.49
HAR	IST	.85	1.25	59.8	20	79.8	31	D		26.35	26.35	5.78
	2ND	.75	1.25	59.99	20	79.99	24.79	0	0	18.59	18.59	4.0
	3RD	. 65	1.25	65.82	22	67.82	67.82	0	e	44.09	42.09	8.7
APR	157	.55	1.23	54.24	50	74.24	74.24	0	0	40.83	40.83	8.86
	ZND	. 45	1.21	53.17	50	73.17	<b>\$7.57</b>	0	0	21.41	21.41	4.65
	3RD	. 35	1.18	51.72	20	71.72	55.72	0	0	19.5	19.5	4.2
HAY	151	.25	1.14	\$7.76	20	67.76	67.76	0	0	16.94	16.94	3.68
	28D	. 15	1,1	46.03	20	66.03	42.83	0	0	6.42	6.42	1.39
	3RD	. 05	1.05	48.51	55	70.51	70.51	0	0	3.53	3.53	. 7
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	3RD	0	0	e	Q	. 0	. 0	0	Ô	0	· 0	
TOT		9.55	17.94	820.82	302	1122.82	58n.99	46.5	3.0	290.28	340 18	73.8

CROF WATER REQUIREMENT

SECTION NAME PATTERN NAME MANGETAN 1982 WSP-2 i i YEAR ; 1967 KONTH 10-DAY 
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FEB	151	0	0	0	0	0	0	0	0	0	3	(
	SND	0	0	0	0	Q	0	0	0	0	0	Ċ
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HAR	1ST	0	0	0	0	0	0	0	1	Ó	1	. 07
	2ND	0	0	e	0	0	0	e	1.4	Ó	1.4	
	3RD	. 06	1	52.8	22	74.8	54.8	18.7	1.8	3.04	23.54	1.51
APR	IST	. 17	1.02	45.92	20	64.92	64.92	17	2	10.82	29.92	2.1
	2ND	. 21	1.05	46.03	50	66.03	40.43	17	2	11.23	30.23	5.13
	3RD	. 39	1.07	47.23	50	67.23	51.23	\$7	2	19.92	38.92	2.75
HAY	IST	-5	1.1	46.26	50	66.26	66.26	17	ŝ	33.13	52.13	3.68
	280	.61	1.13	47.45	20	67.45	44.25	17	5	27.04	46.04	3.25
	380	.72	1.16	53.52	52	75.52	75.52	18.7	2	54.54	75.24	4.82
JUN	15T	.83	1.18	48.5	20	68.5	68.5	17	1	57.08	75.08	5.3
	5ND	.94	1.2	49.22	20	69.22	69.22	17	. 6	65.37	82.97	5.85
	38D	1	1.23	50.54	50	70.54	70.54	17	. 2	70.54	87.74	6.19
306	1ST	1	1.25	57.61	20	77.61	77.61	17	Ó	77.61	94 61	6.67
	SND	1	1.26	57.84	20	77.84	77.84	17	Û	77.84	94.84	6.69
	38D	.94	1.25	63.03	22	85.03	85.03 72.89	0	0	80.31	80.31	5.15
AUG	151	.83	1.25	52.49	20	72.49	72.89	0	9	60.41	60.41	4.26
	5ND	.72	1.25	52.36	50	72.36	72.36	Ð	a	52.26	52.26	3.69
	3RD	.61	1.23	56.95	55	78.95	78.95	0	0	48.25	48.25	3.09
SEP	IST	.5	1.21	59.21	20	79.21	79.21	0	0	39.6	39.6	2.79
	280	. 39	1.18	57.6	50	77.6	77.6	0	0	30.18	30.18	2.13
	3RD	. 28	1.14	55 72	20	75.72	75.72	0	0	21.03	21.03	1 48
007	157	. 17	1.1	61.37	20	81.37	81.37	0	0	13.56	13.56	. 96
	2KD	. 06	1.05	58.8	20	38,8	78.8	0	0	4.38	4.38	. 31
	380	0	0	0	0	0	Ð	0	0	0	6	Q
NON	1ST	0	0	0	0	0	0	0	0	0	0	0
	2ND	0	0	0	9	0	0	0	0	0	0	Ő
	3RD	0	0	0	0	0	0	D	0	0	0	ō
DEC	IST	0	0	0	0	0	0	o	0	0	ō	ē
	2ND	0	Q	0	Û	0	0	0	0	0	Ó	Ó
	3RD	. 0	0	0	0	0	0	0	0	0	ō	ò
TOTA		12	28 2	1119,83	n	1547.83	1862 63	207.4		800 10	1083.55	74.96

# CROP WATER REQUIREMENT

NONTH	10-DAY	٨F	XC.	CU	P	CU+P	CU+P-	F LP	N	• * *	18	
JAN	IST	0	0	0	 0	0			0	0	0	
	SND	0	0	0	0	ō	ō	ó	0	õ	Ő	
	3RD	0	0	0	0	Ó	Ō	Ó	Ó	õ	ŏ	
FEB	15T	0	0	0	0	0	0	e	0	0	ò	
	5ND	0	a	0	0	0	0	0	0	Ó	ō	
•	380	0	a	0	0	0	0	0	0	0	õ	
MAR	1\$T	0	0	0	0	0	0	0	0	0	ō	
	SHD	0	0	0	0	0	0	0	1	0	i	
	3RD	0	0	0	0	n	0	0	1.4	0	1.4	
X P R	151	.06	1	44	20	<u>6</u> u	54	17	1.8	3.56	22.36	1.1
	5H0	. 17	1.02	85	20	65	39.4	17	5	6.57	25.57	2.0
	3RD	.28	1.05	46.24	20	66.24	50.24	17	2	13.96	32.96	2.1
. NAT	1ST	- 39	1.08	45.4	20	65.0	65.4	17	5	25.43	44,43	3.4
	SND	.5	1.11	46.69	20	66.69	43.09	17	2	21.70	40.74	3.
	3RD	.61	1.14	52.79	22	74.79	79.79	18.7	5	45.71	66.41	ä.
JUN	1ST	.12	1.17	48.03	50	68.03	68.03	17	2	49.13	58.13	5.1
	ZND	.83	1.19	48.94	20	65.94	68.94	17	1	57.45	75.45	6.
	380	.94	1.21	47.46	20	59.46	69.46	- 17	. 6	65.6	83.7	6.
JUL	151	1	1.23	56.69	50	75.69	76.69	6	. 2	76.69	76.89	6.
	SHD		1,24	57.22	20	77.22	77.22	0	0	77.22	77.22	6.
	380	. 94	\$.24	62.62	52	34.62	84.62	6	0	79.92	79.92	5.1
AUG	151	.83	1.25	52.77	20	72.23	7	9	0	60.27	60.27	4.9
	2ND	.12	1.25	57.4	50	72.0	72.4	r	6	52.23	52.29	4.3
	3RD	.61	1.24	57.25	55	19.25	19.2	11	£	48.4	48 43	3.5
SEP	IST	.5	1.22	59.69	20	79.64	74,69	0	0	39.84	39.85	3.2
	SND	- 39	1.19	58.09	50	78.09	78.09	0	0	30.37	30.37	2.1
0.07	3RD	.28	1,10	56.9E 51.6	20	76.08	76 05	0 D	0	21.13	51,13	1.7
OCT	157 2ND	,17 ,06	1.1	58.8	20 20	81.6	81.6	0	0	13.6	13.6	1.1
	280 390	,00	1.05	20.0		3.87	78.8	0	0	4.38	4.38	- 3
NOV	1ST	ă	0	0	0	0	0	0	0	0	0	
404	2ND		0	ŏ	ŏ	0	0	0	0	0	0	
	3RD ·	0	ŏ	0	ő	0	0	0	0	0	0	
DEC	IST	ŏ	ő	0	ŏ	0	0	ů		0	0	
JEC.	2ND	ŏ	ő	å	ň	0	0	å	0	0	Q	
	380	ő	0	. 0	0	0	ů 0	ŏ	0	0	0	
	300		0			U	U	U U	U	0	0	
TOTAL		11	23.12	050 31	106	1465 31 1	200 61	154.7		793.29	965.99	77.1

нонтн	10-DAY	ÅF	ĸc	cu	Ŧ	C (I + 5	CU+P-R	LF	и	• AF	1 R	c
JAN	157	1	1.04	46.95	0	hA. 95	0 10 10 10 10 10 10 10 10 10 1	6	ů	. 0	c	0
	SND	;	1.05	49.14	2	49,14	r.	(°	0	e	r	0.
	3 R D	1	1.04	58 0	Ũ	50 19	10.10	0	6	L4, 19	14, 19	1.14
FEB	151	1	1.05	46.19	6	48.19	(	0	0	e	0	0
	SND	1		46.01	0	48.01	0	Û	0	0	0	с
	3RD	1		18.14	0	18.16	17.26	C C	Ľ,	17 36	17 36	1.97
HAR	IST	1		49.3	0	40.3	· 5	D	õ		.5	.01
	SND	1	1.01	48.63	Đ	48.63		0	0	ņ	Ĺ,	9
	3RD	1	1	52.54	0	52.54	32.54	0	0	32.54	12.54	2.62
APR	IST	1	. 97	42.8		42.8	92.6	U	0	42.2	42.8	3.79
	ZRD	!		91.6	0	41.6	10	0	U O	10	10	1.42
	3RD 1ST		.91 .88	40.17	0 0	40.17	29.12	0	v.	24.17	24.17	2.14
BAT		-96 .87	. oc . 86		0	36.1	30.(;	Š.	Ň	35.24	32.24	3.14
	280 380	.79	.00 .84	36.1 38.83	0	38.83	12.1	č	ů,	10.29	20 75	1 2.48
JUN	IST	Hi	.82	33.62	ŏ	33.62	33 4-	č	<i>.</i>	30.14	20.14	2,40
104		.63	. 8	32.71	ŏ	32.71	32.02	0	Ň	20 60	23.07	1.81
	380	.54	.17	31.69	ŏ	31.69	11 60	ŏ	Ň	17 17	17 17	1.52
JUL	ist	46	. 15	29.87	ŏ	29.87	20 87	ñ	· à	17 60	13 60	1 21
	280		.72	28.78	ò	28.78	26 78	ŏ	ŏ	10 70	10 76	. 90
	3RD	. 29	.69	30.4	ŏ	30.4	10 8	õ	ň	8 57	8 87	.71
AUG	îst	. 21	.66	27.75	0 0 0	27.75	27 75	ň	ň	5.78	5.78	51
	ZND	13	. 6 1	26.1	0	26.47	26.47	õ	ò	1.11	3.31	.75
	3RD	្តែធំ	Ċ.	24	n	77.72	27.72	ř	õ	1,16	1.16	.00
SEF	151	. 6	Ő		9	c	5	č	é		Ĝ	ć
	280	ċ	ň	ę.		ō	õ	ò	ō	ò	Ğ	ć
	38D	ò	Ċ.	ņ	0 0	ō	ò	ò	ċ	ō	ò	è
001	IST	ē		Ċ.	Ô	¢.	0	ō	ē	ō	0	. 0
	SND	Ó	ģ	( 0	0	. ¢	é	0	Ó	ċ	é	Ċ
	3RD	0	6		Ģ	e	ø	0 0 0 0	0	0	. 0	0
NOV	i ST	0		0	0	n	0	e	0	0	0	0
	2ND	Ó	Ġ	0	é	Û.	é	ņ	0	0	é	Ď
	3RD	0	0	0	D	0	n	0	0		0	0
DEC	IST -		0	0	0	Ú		0	0	0	0	e
	2ND	0	2	0	0	0	0	0	0	0	0	0
	JRD	Q	0	0	0	0	0	0	0	0	0	0
TOTA	L	18	21.14	942.4	Ģ	942.4	505.08	0	0 '	329.86	29.86	28.91

YEAP	1	1967	
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	1AK	f£ŀ	hàn.	APR	KAY	JUN	<b>3</b> 0£	AUS	SEF	001	NOV	DEC	IOIAL
151	0.00	0,0G	0.00	0,04	6.11	0.5!	0.84	1.18	2.43	), <i>1</i> 0		0.23	
2NG	0.00	0.00	0.00	6.60	0.03	Ū.65	0.91	1.5Û	2.72	3.67	6.12	0.00	5 A4
3RL	6.60	0.00	0.01	0.63	0.35	9.75	0.05	1.77	3.0:	0.00	1.95	0,04	8.94
JATO	0.00	0.00	0.01	0.05	4.53	1.92	2.74	4.44	8.10	7.35	4.50	0.27	30.00

SECTION NAME : MANGETAN 1987 FATTERN NAME : 5-2

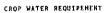
IONTH	IG-DAY	AF	XC	CU	۶	CU .F	CU+F-F	. ሀያ	N	*AF	I R	Q
JAN	1ST	е	0	0		0	е С	0	0	ņ	0	
• • • • •	280	0 '	ſ	e	0	9	0	0	0	2	Q.	G
	3RD	ē	e	Ō	ō	ō	Ó	0	0	0	0	6
FEB	157	ċ	0	0	0	Ó	0	0	e	0	0	0
	280	e	0	0	0	e	¢	0	0	0	0	0
	380	č	Ċ	Ó	Ō	ō	ċ	0	• 0	. 0	Ó	ġ
MAR	IST	ē	, e	Ó	Ó.	· e	p	0	e	0	0	0
	280	ē	e	e	. 0	0	0	0	c	0	0	ō
	380	ē	ć	ė	Q	Ó	ò	0	0	Ó	0	· 0
APE	1ST	ē	G	0	0	e	ć	0	0	0	e	0
	ZND	ě	ē	Ō	ė	ē	i,	Q	Ó	e	0	Ó
	3FD	ē	È	Ó	Ó	Ő.	ō	0	C	0	£	Ó
BAY	157	ő	0	e	ć	Ċ	0	0	0	0	ċ	c
	280	é	ė	é.	C	ò	ć	0	ġ.	6	e	ſ
	380	ē	č	ŕ.	c	c	0	0	0	Ġ	0	0
308	151	.04	. 45	18.45	ġ	18.45	18.45	ō	Û	. 17	.11	. 06
0.014	280	. 1 2	. 67	19.07	ċ	19.07	19.07	ō	ā	2 38	2.38	19
	3RD	.21	, u P	19.69	ċ	19.69	19.69	ē	Č.	4.1	4	- 33
JUL	151	.29	. L	19.82	ć.	19.82	\$9.82	è	Ū.	5 7 F	5.7P	67
400	2ND	36	.52	20.87	ė	20.87	20.87	. e	. e	7 8:	7.82	.65
	3RD	. 86	.56	20.52	e	24.52	24.52	ò	ä	11.21	11.24	. 8
AUC	157	59	č	25.13	ċ	25.17	25.13	ò	é	13.61	3.61	1.11
лоо	200	. 6 ?	51	26.8.	0	26.B:	26.92	ē.	6	6.76	16.75	1.36
	RP	.71	.67	31.00	:	31.04	11.09		, p	22.9.	22.02	1.63
SEP	ÎST	.79	.1	34 14	6	24.16	14 16	e	ò	21.25	7.78	2 22
51.1	280	. 87	.73	35.77	r	5 79	35.79	ċ	C	31.32	31.32	2.55
	3RD	.96	15	36.00		6.26	16.96	é	9	35.42	35.42	2.88
001	151		. ê	34.95	0	44 36	40.04	ċ	n	44,45	44 95	3.65
	210	3	. 85	47.6	Ċ.	47.6	47.6	n	0	47.6	47.6	7.87
	380	,	. 8c	55.13	6	55.12	4 73	Q.	e	4 73	4.73	35
NOV	157	1	. gu	52.00	0	52.40	42.00	Ø	0	42.09	42.09	3.43
	2ND	i	. 07	\$5.47	ó	54,47	20.87	ē	,	20.87	20.87	1.7
	380	i		55.97	ò	\$5.92	48.72	õ	, n	48.73	48.73	3 97
0EC	157	5	1.02	48.77	ŏ	48.77	22.27	č	ò	22.37	22.37	1.62
or.c	280	ì	1.03	49.28	õ	49.28	0	è	ő		0	C
	380	÷	1.04	54 66	ō	54.46	23.46	0	Ő	23.46	23.46	1.74
TOT			15,6	775.95	o	775.95	567.46	0	0	433.31	433,31	34.81

SECTION NAME : MANGETAN 1983 PATTERN NAME : WSP

нонтн	10-DAY	AF	XC	CII	٩	CU+P	CU+P-F	L P	N	**F	IR	0
JAN	151	. 36	1.05	49.17	20	69.17	0	21	2.6	0	23.6	5.55
	280	. 5	1.07	50,45	20		5.45	21	2.8	3.22	26.82	6.31
	380	.64	1.1	56.94	55	78.14	38.94	23.1	2.6	25.03	50.73	10.84
FEB	1ST	.79	1.13	51.97	20	71.97	. 0	21	1.3	Ō	22.3	5.24
	2ND	93		53.28	50	73.28	0	21	.8	0	21.8	5.13
	3RD	;		44.49	16	60.49	39.69	e	. 3	39.69	39.99	11.75
NAR	15T	1	1.25	80.08	50	80.08	31.20	0	Ó	31.28	31.28	7 35
	2XD	ı	1.28	61.41	50	81.41	26.21	0	0	26.21	26.21	6.16
	38D	1	1.29	68.04	22	90.04	70.04	0	C	70.04	70.04	14.97
APR	1ST	1	1.28	56.25	20	76.25	76.25	0	C	76.25	76.25	17.93
	SND	. 93	1.25	54.85	50	74.85	49.25	0	0	45.74	45.74	10.75
	38 D	.79	1.23	5ª 24	20	74.20	58.24	0	0	45.76	45.76	10.76
HAY	1ST	.64		50.75	20	70.75	70.75	0	0	45.48	45.48	10.59
	SND	. 5		LQ.37	50	69.37	46.17	0	0	23.05	23.08	5.43
	3RD	. 36	1.14	52.54	22	79.54	78.58	0	0	26.62	26.62	5.69
308	157	.21	1.1	44.97	50	64.93	64.93	0	Q	13.91	13.91	3.27
	SND	.07	1.05	43.05	20	63.05	63.05	0	0	0,5	4,5	1.05
	380	0	0	· 0	0	0	0	0	0	Ó	Ō	0
10L	15T	C.	6	Ð	0	0	0	C	0	0	0	Ģ
	2ND	0	0	0	0	0	0	0	0	0	0	0
	3RD	c	0	0	Ð	. Q	Q	0	0	0	0	0
AUG	1ST	0	0	0	0	e	0	0	D	0	0	0
	2ND	C	- 0	0	0	Ģ	Ċ.	C	0	0	0	0
	3RD	0	0	0	6	0	с	0	0	0	0	0
SEF	IST	0	0	¢	Q	с	0	0	0	0	0	0
	2HD	. 0	0	0	e	0	0	c	0	0	0	0
	3RD	Q	0	0	Q	Ú	0	0	Q	0	0	0
OCT	IST	0	0	0	e	0	0	0	0	0	0	0
	580	0	0	0	0	0	0	e	0	0	0	0
	38D	0	0	0	0	Ģ	0	0	0	0	0	0
XOX	157	0	0	0	0	0	0	0	0	0	0	0
	SND	0	0	0	0	0	0	Q	0	0	Ð	0
	3RD	0	0	0	0	0	0	0	0	0	0	0
DEC	1ST	D	0	0	0	0	0	0	0	0	0	0
	ZND	0	0	0	0	0	0	0	0	0	0	0
	3RD	0	ņ	G	0	0	0	0	0	0	0	0

## CROP WATER REQUIRERENT

	)任任:	19:7											
	JAK	FEE	Nat	266	×β-	70 <b>%</b>	. յրլ	406	SEF	007	λÛv	ĐĘC	1014;
131	6.00	0.00		0.51	0.01	.0.7:	0.9:		2.17	2.32	2.53	0.UŸ	18755
280	<b>0.</b> 00	a, éf	9,00	0.00	0.01	6.46	1.6*	1,41	2.57	3,40	9. JE	1.00	8.95
391	6.00	Ú.Ú.	4.83	Q. Q.	÷	0.59	1.21		1.59	0.01	1.38	0.02	1.01
014:	6.00	6.49	c.c.	6.64			3.22	4.3:	. DE	2.74	4.04	0,12	27.04



TEAR :	1967									TERN NAP		
HONTH	10-DAY	٨F	ĸc	cv	r	CU+P	CU+P-8	LP	N	₹ÅF	ĺŖ	Q
JAN	IST	0	a	0	0	0	0	n	0	0	0	0
	ZND	֍	e	C	9	e	Ģ	0	C	0	0	0
	3RD	6	0	0	0	0	0	0	0	0	0	0
FEB	IST	C	0	0	0	Q	0	. 0	0	0	0	0
	2ND	0	0	0	0	0	0	0	0	0	0	0
	3RD	0	. 0	e	6	0	0	0	0	0	0	0
HAR	IST	0	0	0	0	0	0	0	0	0	0	0
	280	0	e	0	0	0	Û	0	0	0	0	Q
	3RD	0	0	0	0	ç	0	0	0	0	0	0
APR	187	0	C C	0	0	0	¢	0	0	0	0	0
	214D	0	a	0	0	0	e	ċ	D	0	0	0
	3RD	0	0	Q	0	0	0	Ċ	1.5	e.	1.5	. 14
MAY	IST	0	0	0	0	0	0	0	5.1	0	2.1	.19
	2ND	.08	1	42	50	62	38.R	25	2.7	3.23	30.93	2.8
	3RD	. 25	1.02	47.16	55	69.16	69.16	27.5	3	17.29	47.79	3,93
108	IST	.42	1.05	42.89	20	62.89	62.89	25	3	26.2	54.2	4.9
	SND	.58	1.07	44.01	20	64.01	64.01	25	3	37.34	65.34	5-91
	3RD	.75	1.1	45.15	20	65.15	65.15	. 25	1.5	48.87	75.37	6.81
JUL	157	.92	1.13	45.19	20	65.19	65.19	25	. 9	59.76	85.66	7.75
	280	1	1.18	47.39	20	67.39	67.39	0	.3	67.39	67.69	6.12
	3RD	1	1.24	54.43	22	76.43	76.43	0	0	76.43	76.43	6.28
AUG	IST	۱	1.28	53.66	20	73.66	73.66	0	0	73.66	73.66	6.66
	ZND	1	1.3	54.6	50	74.6	74.6	0	0	74.6	74.6	6.75
	3RD	1	1.3	60.11	55	82.11	82.11	0	0	82.11	82.11	6.75
SEP	151	1	1.28	65.66	20	82.69	82.69	0	0	82.69	82.69	7.48
	2HD	.92	1.23	60.41	20	80.41	80.41	e	0	13.71	73.71	6.66
	3RD	. 75	1.21	59.21	20	79.21	79.21	0	0	59.41	59.41	5.37
001	IST	.58	3.18	65.82	50	85.82	85.82	0	0	50.06	50.06	4.53
	2ND	.42	1.14	63.68	50	03.68	81.66	0	0	34.87	34.87	3.15
	3RD	. 25	1.1	67.5	22	89.5	39.1	0	0	9.78	9.78	.8 -52
SOV	151	.08	1.05	58.8	20	78.8	68.4	0	0	5.1	5.7	
	ZND	e	0	0	0	Q	0	0	0	0	0	0
	3RD	6	0	0	0	0	0	0	0	0	6	0
ĐEC	IST	e	0	· 0	0	0	0	Ó	0	0	0	0
	SND	0	0	0	0	0	0	0	0	0	0	
•	3RD	0	0	0	0	0	0	0	0	0	0	0
TOT	1	12	20.85	974.7	368	1342.7	1258.7	152.5	18	883.08	1053.58	93.99

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## CROF WATER REQUIREMENT

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MONTH         10-DA'           JAH         157           2ND         3RD           FEB         151           APB         157           2NO         3RD           HAR         157           2NO         3RD           APB         151           2NO         3RD           3RJ         2ND           3RD         3RD           JUN         151           2ND         3RD           JUL         151           2ND         3RD           SEP         151           2ND         3RD           3RD         3RD	0 0 0 0	0 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
2000 3RD 3RD FEB 15T 2ND ARR 15T 2ND 3RD 2ND 3RD 3RD 3RD 3RD 3RD 3RD 3RD 3R	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 1.3 1.8	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
3RD           FEB         151           3RD         3RD           3RN         2ND           3RN         2ND           3RN         2ND           3RN         2ND           3RN         2ND           3RN         2ND           3RD         3RD           JUN         1ST           2ND         3RD           JUN         1ST           2ND         3RD           SEP         1ST           3RD         3RD           OCT         1ST           2ND         3RD	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 9 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 1.3 1.8	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
FEB         157           3RD         3RD           HAR         157           3RD         3RD           3RT         3RD           3RT         2ND           3RT         2ND           3RT         2ND           3RT         2ND           3RT         2ND           3RD         3RD           3RD         3RD           3RD         3RD           3RD         3RD           3RD         2ND           3RD         2ND           3RD         2ND           3RD         2ND           3RD         2ND           3RD         2ND           3RD         3RD           3RD         3RD	0 0 0 0 0 0 0 0 0 0 0 0 7 .07 .36	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 23.1	0 0 0 0 0 0 0 1.3 1.8	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
2ND 3RD 3RD 4AR 1ST 2ND 3RD 3RD 3RD 3RD 3RD 3RD 3RD 3RD 3RD 3R	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 23.1	0 0 0 0 1.3 1.8	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 1 3 1 8	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
3RD           HAR         1ST           JRD         3RD           JRD         3RD           JRD         2ND           JRT         2ND           JRT         2ND           JRT         2ND           JUN         1ST           JUN         1ST           JUN         1ST           2ND         3RD           JUL         1ST           2ND         3ED           SEP         1ST           3RD         3RD	0 0 0 0 0 0 0 0 0 0 7 .07 .36	0 0 0 0 0 0 0 0 0 1 0 1 0 0 1 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	50 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 23,1	C 0 0 0 1.3 1.8	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 1.3 1.8	0 0 0 0 0 0 .09 .13
HAR 15T 2ND 3RD APB 1ST 2ND 3RD 2ND 3RD JUN 15T 3RD 3RD 3RD 3RD 3RD 3RD 3RD 3RD 3RD 3RD	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 1 1.02 1.05	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	50 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 68.2	n 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 23.1	C 0 0 0 1.3 1.8	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 1 1 1 8	0 0 0 0 0 0 .09 .13
2000 3R0 3R0 2VD 3R0 3R0 3R0 3R0 3R0 3R0 3R0 3R0 3R0 3R0	0 0 0 0 0 0 0 0 0 0 21 .21 .36	0 0 0 0 0 1 1.02 1.05	0 0 0 0 46.2 1.92	0 0 0 0 22 20	0 0 0 0 0 68.2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 23.1	0 0 0 1.3 1.8	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 1 1 1 8	0 0 0 09 .13
380           APB           1ST           2ND           3RP           2ND           3RT           2ND           JUN           JUN           SUN           JUN           JUN           JUN           JUN           JUN           SUD           JUL           SED           SED           SEP           SEP           SEP           SED           GCT           2ND           3RD	0 0 0 0 0 07 .21 .36	0 0 0 0 1 1.02 1.05	0 0 0 0 46.2 41.92	0 0 0 22 20	0 0 0 0 0 0 68.2	0 0 0 0 0 0 68.2	0 0 0 0 23.1	0 0 0 1.3 1.8	0 0 0 0 0 0 0	0 0 0 1 1 1 8	0 0 09 .13
APB         IST           2ND         2ND           2NT         2NT           3RT         2ND           3RD         3RD           JUN         IST           JUN         1ST           2ND         3RD           JUL         1ST           2ND         3RD           AUG         1ST           2ND         3RD           3RD         3RD           3RD         3RD           3RD         3RD	0 0 0 0 .07 .21 .36	0 0 0 1 1.02 1.05	0 0 0 46.2 41.92	0 0 22 20	0 0 0 0 68.2	0 0 0 0 0 68.2	0 0 0 0 23.1	0 0 1.3 1.8	0 ( ( (	0 0 1.3 1.8	0 0 .09 .13
200 300 300 300 300 300 300 300	0 0 0 .07 .21 .36	0 0 1 1.02 1.05	0 0 0 46.2 41.9?	0 0 0 22 20	0 0 0 68.2	0 0 0 0 68.2	0 0 0 23.1	0 1.3 1.8	נ נ נ	0 1.3 1.8	0 .09 .13
3RP MAY 1ST 2ND 3RU JUN 1ST 2ND 3RD 3RD 3RD 3RD 3RD 3RD 3RD 3RD 3RD 3R	0 0 .07 .21 .36	0 0 1 1.02 1.05	0 0 46.2 41.92	50 55 0 0 0	0 0 68.2	0 0 0 68,2	0 0 23.1	1.3	C C C	1.3	.09
HAY IST 2NP 2NP 3RD 2ND 2ND 3RD 3RD 3RD 3RD 3RD 3RD 3RD 3RD 3RD 3R	0 - 07 - 21 - 36	0 1 1.02 1.05	0 0 46.2 41.92	50 55 0	0 0 68.2	0 68.2	0 0 23.1	1.8	r v	1.8	. 13
2ND 3RC JUN 1ST 2ND 3RD JUL 1ST 2RD 3RD AUG 1ST 2ND 3RD 3RD 3RD 3RD 3RD 3RD 3RD 3R	0 .07 .21 .36	0 1 1.02 1.05	0 46.2 51.9?	20 22 20	68.2	68.2	0 23.1	1.8			
3RC JUN 151 3RD JUL 151 2HD AUG 157 2HD 3E0 3E0 3E0 3E0 3E0 3RD 3RD 3RD 3RD 3RD 3RD 3RD 3RD 3RD	.07 .21 .36	1 1.02 1.05	46.2	50 55	68.2		23.1				
JUN IST 2ND JUL 1ST 3ND JUL 1ST 3ND AUG 1ST 2ND SEP 1ST 2ND 3RD 3RD 3RD	. 21 . 36	1.02	41.92	20					4.87	30.27	1.99
2ND 3RD 3RD 2HC 3RD 3RD 3RD 3RD 3RD 3RD 3RD 3RD 3RD 3RD	. 36	1.05				61.93	21	2.6	13.27	36.87	2.67
3AD JUL 15T 2HP 3RD AUG 1ST 2HD 3P0 SEP 1ST 2HD 3RD 3RD 3RD 3RD 3RD 3RD				20	63.09	63.09	21	2.6	22.53	46.13	3.34
JUL 15T 2HD 3RD AUG 15T 2ND 3RD 3RD 3RD 3RD 3RD 3RD 3RD			44.32	20	64.32	64.32	21	2.6	32.15	55.76	4.03
2HP 3PD AUG 1ST 2ND 3PD SEP 1ST 3RD 0CT 1ST 2ND 3RD	. 6 4	1.11	84.47	20	64.47	64.47	21	2.6	41,44	65.00	4.71
32D AUG 1ST 240 3F0 3F0 3FD 3FD 0CT 1ST 2ND 3RD 3RD	.79	1.14	45.71	20	65.71	65.73	21	1.3	51.63	73.93	5.35
AUG 1ST 2ND 3PD SEP 1ST 2ND 3RD 3RD 0CT 1ST 2ND 3RD 3RD	. 93	1 7	51.54	22	73.54	73.54	23.1	. 8	68.29	92.19	6.06
200 380 SEP 1ST 24D 38D OCT 1ST 2ND 38D	1	1.22	51.29	20	71.22	71.29	0	. 3	71.23	71.99	5.18
380 SEP 151 2HD 3RD 0CT 151 2ND 3RD 3RD		1.26	52.87	20	72.87	72.07	0	0	72.87	72.87	5.27
SEP 151 2HD 3RD 0CT 1ST 2ND 3RD		1,28	58.99	22	80.29	80.99	Ģ	0	80.99	80.99	5.33
2HD 3RD 0CT 1ST 2ND 3RD	1	1.27	62.42	20	87.42	82.42	0	Q	82.42	82.42	5.96
3RD OCT 1ST 2ND 3RD	.91	1.25	61.11	20	E1.13	81.13	Ð	0	75.33	75.23	5.45
OCT IST 2ND 3RD		1.24	60.72	20	80.77	80.72	e	0	63.42	63.42	¢.59
2ND 3RD		1.22	68.22	36	86.22	88.22	0	0	56.71	56.71	4,1
38D		1.19	66.39	20	86.39	86.39	0	C	43.19	43.19	3.12
		1.14	70.5	22	92.5	42.1	0	0	15.04	15.04	. 99
NOV IST		1.1	61.6	20	61.6	71.2	0	0	15.26	15.26	+-1
240		1.05	58.0	20	28.8	a5.2	0	0	3.23	3.23	. 23
380		Ó	0	0	0	0	0	0	0	0	0
DEC 1ST		ŏ	ō	Û	0	0	0	0	0	e	0
SND		ŏ	ō	0	0	0	0	0	0	0	0
380	0	ō	Q	0	0	0	0	0	O	0	0

SECTION NAME : MANGETAN 1983 PATTERN NAME : S-1

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нояти	10-DAY	AF	ĸc	CU	F	CD+F	CŲ+P−8	LP	м	₽AF	I B	Q
JAN	IST	1	1.04	48.05	0	48.95	0	0		0	0	
	SND	1	1.05	49.14	0	19.14	Û	0	0	0	0	(
	300	1	1.05	54 19	e	54 19	14 19	0	0	10.19	14 19	1.05
FEB	IST	1	1.05	48.19	0	46,19	e	0	0	0	ç	(
	SND	- 1	1.04	48.01	0	\$8.01	0	0	Ô	0	0	
	3RD	1	1.04	38.16	0	38.16	17.36	0	e	17.36	17.36	1.77
HAR		1	1.03	49.3	0	ug.3	- 5	0	0	.5	.5	. 01
	2ND	1	1.01	48.63	0	48.63	0		0	Q	0	(
	3RD	1	1	52 54	0	52.54	32.54	Ģ	0	32.54	32.34	2.41
APR	1ST	1	. 97	42.8	0	25.B	a5.6	e	0	42.8	42.8	3.48
	280	1	. 95	a1.6	0	81. <u>6</u>	16	0	0	16	16	1.3
	3RD	1	. 91	40.17	e	40.17	24.17	e	0	24.17	24,17	1.97
YAR	1ST	. 96	.85	36.77	e	36.77	36.77	e	0	35.24	35.24	2.87
	SHD	. 87	. 86	36.1	0	36.1	12.9	0	0	11.29	11.29	. 97
	380	.79	84	38.83	0	38.63	38.83	0	0	30.74	30.74	2.27
រមត	1 S T	.71	. 82	33.62	0	33.62	33.62	0	e	23.81	23.81	1.94
	2ND .	.63	5.	32.71	0	32.71	32.71	0	0	20.45	20.44	1.66
	3RD	- 5h	.17	31.69	0	31.69	21.60	Ç	0	17.17	17.17	1.4
JUL	157	46	.75	29.87	Ģ	29 87	29.87	e	c	13.69	13.69	1.11
	SND	. 38	-15	28.75	0	28.78	28.15	6	0	10.79	10.79	. 88
	380	. 29	.69	30.4	Q	30.4	30.4	0	0	8.87	8.87	.66
AUG	IST	. 21	.66	27.75	0	27.75	27 . 75	0	0	5.78	5.78	. 47
	SHD	.13	.63		G	26.47		0		3.31	3.31	. 27
	3RD	.04	. 6	27.72	0	27.72	27.72	0	6	1.16	1.16	.09
SEP	IST	0	c	6	e	0	0	0	0	0	Q	(
	SHD	0	0	0	0	0	0	0	¢	0	0	
	3R0	0	0	e	0	0	n	0	0	0	0	
001	IST	0	0	0	0	0	0	0	0	0	0	(
	2ND	0	0	0	e	0	0	0	0	0	0	
	3RD		0	0	0	0	0	0	0	0	0	(
NOV	1ST	0	0	0	0	0	0	0	0	0	9	ç
	2ND	0	0	0	0	0	0	0	0	0	6	9
	38D	0	0	0	0	0	0	0	0	0	0	9
080	15T	0	0	0	0	0	0 0	é	0	0	0	0
	2ND	0	0	0	0	0	0	0	0	0	0	· • •
	3RD	0	0	0	0	0	Q	0	0	Q.	0	0

## CROP WATER PEQUINEBENT

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ноятн	10-DAY	AF	ĸc	¢ψ	r	CU+P	CU+P-P	L.F	N	*AF	18	Q
JAN	1ST	0	0	 D	0	0	0		Q	0	0	0
	2ND	0	0	0	0	0	é	e	0	0	0	0
	3RD	0	0	0	0	0	0	¢	e	0	C	0
FEB	IST	0	Q	0	0	0	Ð	(·	0	0	0	ē
	2ND	0	0	0	e	0	<u>0</u>	с	e	0	0	0
	3RD	0	0	0	0	0	0	С	0	0	Ö	ė
HAS	ĪST	0	0	0	0	0	0	Ģ	e	0	Ó	ō
	2ND	0	0	0	0	0	ò	ė	e	0	ō	ō
	3RD	0	0	e	0	ė	ō	ė	ċ	ō	ō	ň
898	ÍST	0	Ð	C	0	0	Ċ	6	G	0	Ď	e
	280	Ó	ė	0	ç	e	¢	é	e	0	ė	ō
	380	0	6	e	6	ė.	ċ	ė	Ċ.	Ó	õ	õ
HAY	ÍST	0	0	0	0	0	0	Ċ.	0	Ó	ō	e.
	2ND	Ó	e	0	e	Ō	Ó.	Ó	Ō	ō	ō	ė
	38D	Q	0	C	Q	Q	C.	c	ç	Ó	Ó	ē
JUN	1ST	.04	. 45	18.45	0	18.44	19.45	C	0	.71	.77	. 0 5
	2ND	.13	. 47	19.07	Ð	19.07	19.07	0	9	2.38	2.38	. 15
	3RD	.21	. 48	19.69	6	19.69	10,60	e	0	a 1	0.1	. 26
JUL	IST	. 29	.5	19.82	Q	10.87	19.82	0	е	5.78	5.78	- 37
	2ND	. 38	.52	20.87	Ć.	20.87	20.87	¢	e	7.82	7.82	
	3RD	. 46	.56	24.52	¢	20.52	24.52	0	0	11.24	11.24	.6
¥90	IST	.54	4.	25.14	6	25.13	25.12	ç	0	13.61	13.61	. 86
	2ND	63	. 6 *	26.82	с	26 87	26.87	1)	0	16.76	16.76	1.06
	38D	.71	.67	51.09	0	31.02	31.05	0	ç	22.92	22.02	1.2"
SEP	IST	.79	- 1	10.06	Ŷ	34,46	30, 44.	e	0	27.28	27.28	1.73
	280	87	.73	35.70	ò	35.72	14.74	0	0	31.72	31.32	1.38
	380	. 96	. 7 -	26.26	0	36.36	36.90	0	¢.	35.42	35.42	2.24
OCT	IST	1	. 8	44.95	0	44,95	44.95	0	Û	44.95	46.95	2.85
-	SND	1	. 85	47.6	0	47.6	07.6	0	0	47.6	47.6	3.01
	3RD	1	. 89	55,13	0	55.13	4.73	6	0	8.73	4.73	.27
NOV	IST	1	94	52 49	0	52.49	42.00	Q	0	42.09	42.09	2.66
	2ND	i	. 97	54.07	0	54.47	20.87	0	Ó	20.87	20.07	1.12
	3RD	i	· · · i	55.73	0	55.93	48.73	ō	ō	48.73	45.73	1.08
DEC	ist	i	1.02	\$8.77	ó	48.77	22.37	ó	õ	22.37	22.37	1 /42
	2ND	i	1.03	49.28	ō	49.28	0	ō	ŏ	0		- T 6
	3RD	i	1.04	54.66	ā	54.66	23.46	ő	ō	23.4ě	23.46	1-35-

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#### SECTION NAME : WONDARDHO 1982 Pattern Name : WSP

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FEB HAR APR HAY	1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD	.61 .72 .83 .94 1 1 .94 .83 .72	1.12 1.15 1.17 1.19 1.23 1.25 1.27 1.27 1.27	52.58 53.82 60.47 54.75 56.45 46.13 60.81 60.77	20 20 22 20 20 16 20	72.58 73.82 82.47 74.75 76.45 62.13	0 9,82 42,47 0 .45	17 17 18.7 17	2 2 1 .6	0 7.09 35-39 0	19 26.09 55.09 17.5	1 1.37 2.63
FEB HAR APR HAY	2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND	.72 .83 -94 1 1 .94 .83	1.17 1.19 1.23 1.25 1.27 1.27 1.27	£0.47 54.75 56.45 46.13 60.81	22 20 20 16	82.47 74.75 76.45	42.47	18,7 17	1	35.39	55.09	2.63
FEB HAR APR HAY	3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND	.83 -94 1 1 .94 .83	1.17 1.19 1.23 1.25 1.27 1.27 1.27	54.75 56.45 46.13 60.81	20 20 16	74.75 76.45	0.	17	.6			
FEB HAR APR HAY	15T 2ND 3RD 15T 2ND 3RD 15T 2ND	- 94 1 1 1 .94 .83	1.19 1.23 1.25 1.27 1.27 1.27	56.45 46.13 60.81	20 16	76.45			. 6	0		
HAR APR HAT	2ND 3RD 1ST 2ND 3RD 1ST 2ND	1 1 1 .94 .83	1.25 1.27 1.27 1.25	46.13	16		5					. 92
HAR APR HAY	3RD 1ST 2ND 3RD 1ST 2ND	1 1 .94 .83	1.27 1.27 1.25	60.81		62 11		0	.2	. 45	. 65	.03
HAR APR HAY	15T 2ND 3RD 1ST 2ND	.94 .83	1.27		20		41.33	o	0	41.33	41.33	2.71
APR HAY	2ND 3AD 1ST 2ND	.94 .83	1.25	60.77		80.81	32.01	0	0	32.01	32.01	1.68
APR 1 HAY	IST 2ND	.83			50	80.77	25.57	0	0	25.57	25.57	1.34
HAY	2ND			66	22	88	68	0	0	64.22	64.22	3.06
HAY		-	1.25	55	50	75	75	0	0	62.5	62.5	3.28
HAY 1	380	- { <	1.24	54.67	50	74.67	49.07	0	0	35.44	35.44	1.86
		.61	1.23	53.94	20	73.94	57.94	0	0	35.41	35.41	1.86
	IST	.5	1.2	50.4	20	70.0	70.4	0	0	35.2	35.2	1.85
	SHD	.39	1.17	49.01	20	69.01	45.81	0	0	17.82	17.82	- 93
3	3RD	.28	1.13	52.25	22	78.25	74.25	0	0	20.63	20.63	. 98
JUN 1	IST	. 17	1.09	¥4.78	20	64.78	54.78	0	0	10.8	10.8	.57 .18
2	2ND	.06	1.05	43.05	20	63.05	63.05	0	0	3.5	3.5	. / 6
3	3RD	9	0	0	0	0	Q	0	0	0	0	0
	İST	0	0	(+	0	0	0	0	0	0	ŏ	0
	280	0	0	Û	0	e	0	6	0	0	Ň	0
	JRD	0	0	.0	Q.	0	0	0	e	e	Ň	0
	1ST	6	e	0	0	0	-0	0	0 0	0	0	é
	SNE	Ð	C	c	Q	0	0 0	0	e e	0	ŏ	, e
	380	C	6	0	0	0	0	0	0	0	0	Ö
	1ST	0	e	0	0	0	6	0	0	ŏ	ő	ŏ
	SND	n	Q,	ç	0	0	6	. 6	ŏ	ŏ	·0	ė
	39D	0	¢.	0	0	0	0	0	0	ŏ	. 0	· õ
	IST	e	0	0	¢	0	0	0	0 0	ŏ	. 0	Ő
	5ND	0	0	0	0	0	0	0	0	ŏ	ŏ	ŏ
	3RD	0	0	0	0	0	0		0	ő	ő	õ
	151	0	0	0	0	0	0	0	0	ŏ	ů	ŏ
	58D	0	0	0	0	0	0	0	0	ŏ	0	ŏ
	3RD	0	0	. 0	0	0	0	0		õ		, v
	IST	0	0	0	0	0	0	0	0	ů ů	č	ő
	280	0	¢	0	0	0	0	0	0	· 0	, X	0
	3RD	0	D	0.	0	0	0			., U	······	

## CRUP WATER REDUIREMENT

SECTION WARE : K. SURABATA 1982

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	YEAR :	1:0:											
	JAN	FEF	MAF	APF	741	305	302	408	SEF	001	'×0*	0EC	IATOTAL
157	0.00	c.00	0.00	0.00	0.00	6.62	0.08	0.14	0.16	0.09	0.04	0.00	6.53
210	0.00	0.00	0.00	0.60	0.00	0.04	6.15	0.1t	0.13	0.07	0.00	0.00	0.50
380	0,00	0.00	0.00	0.00	0.00	6.05	0.11	0.34	0.11	0.00	0.00	Ċ.00	0.43
TOTAL	0.00	0.00	0.00	0,00	0.00	6.13	0,28	0.43	9.42	0.15	0.05	0.00	i.47

PR10

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CUAP

448 1853.22 1512.02

CROP WATER REDUIRENENT

CU+P-R

LF

153

TEAR ; 1967 HONTH 10-DAT

JAN

FEB HAR APR HAY JUN JUL AUG SEP OCT ROV DEC AF

TOTAL

ĸç

25.47 1205.22

SCULION	MAINE,	2	NONOKRONO	1902
PATTERN	NAHE	:	DSP	

IR

16 870.92 1041.92

0

TEAR	: 1967								*	TTERN NAP		
HONTH	10-DAÝ	AF	ĸc	CU	P	CU+F	CU+P-R	L.P	N	***	IA	ç
JAN	1ST	0	e	0	e	ņ	0	0	0	0	0	0
	SND	0	0	٥	0	¢.	0	0	e	0	ŏ	ē
	38D	0	0	e	0	C	0	9	0	0	0	Ó
FEB	151	o	Û	¢.	Ģ	0	0	6	0	0	Ó	. 0
	SKD	0	0	ç	0	0	¢	2	0	a	ō	0
	390	0	0	Ċ.	0	0	e	U	0	0	Ð	÷
MAR	IST	e	0	0	0	Ć,	ç	c	0	0	0	G
	SND	0	e	ç	0	0	Ù	0	0	0	0	0
	3RD	Q	e	0	0	e	e	e	e	0	0	e
APR	IST	Ŭ	6	ť	. 0	e	e	0	c	0	0	0
	2ND	Û	0 0	ŝ	ŋ	<u> </u>	0	C	0	0	ņ	0
	38 D	0	c	c	0	¢	Ċ	0	Ū.	0	0	0
нау	IST	e	6	r -	6	ç	ç	0	t,	0	n	Û.
	2ND	0	ę	C	0	0	0	9	0	0	0	0
	3RD	0	ę	ç	e	e	c	0	0	0	0	0
របូអ	151	6	÷	ō	ę	e	(°	Ģ	0	6	0	0
1	SND	0	0	0	0	Ċ	£	0	0	0	.)	0
3UL	38D	0	e e	c c	Ŭ	ç	()	0	1.9	0	1.9	.04
.101	151	0	e.	46	0	0		0	5.6	Ċ.	2.6	. 05
	2ND 38D	- 1	1.02	64.02	20 25	66	60	30	3.3	6	34.3	.78
AUG	151	.3	1.02	47 24	÷¢.	66.92 47.08	66.92	33	3.6	30.05	56.68	1.02
100	SND	· È	1.07	45.05		45.00	41,18	30	3.6	31.97	65.57	1.7
	28D		1.1	50.85	22		55.05	30	<u>†</u> . †	45.56	7.36	:,54
SEP	151	2	1.16	56.57	20	72.88	22.85	13	1.1	65.59	99.69	1.8
	SND	1	1.21	3.45	50	75.63 79.05	76.63	0 0	, u	76.63	17.03	1.53
	380	i	27	61.99	20	81.90	79.85 81.99	ů G	0	79.45	79.45	1.58
ост	IST	ì	13	72.91	20	92.95	92.91	0	0	81.99	81.99	1.63
	280	i	1.32	73.77	20	93.77	93.77	ŏ	ů.	22.21	92,91	1.85
	3RD	i	1, 31	80.51	27	102,51	52.11	ŏ	ŏ	93.77	93.77	1.87
NOV	İST	i	1.27	71.08	20	91.08	80.68	õ	ő	80.68	52.11	. 91
	SND		1.21	57.67	20	87.57	54.07	č	õ		80.68	1.61
	3 PD	.7	1.18	55.82	20	85.82	78.62	ŏ	0	48.66	48.66	. 97
DEC	ist	.5	1.14	54.59	20	74.59	48.10	ē	0	55.04	55.04	1.05
	2ND		i :	52.6	20	72 (	40.19	0 0	0	24.09	24.09	.48
	380	1	1.05	55.44	20	17.10	46.24	n n	0	0 4.62	0 4.62	0 80.

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SECTION NAME : WONGKRONG 1983 PATTERN HAME : WSP

нокти	10-DA)	r af	KC	cU	P	CŲ≁F	CU+P-R	LP	Я	"AF	IR	Q
JAR	157	. 31	1.05	89.17	20	69.17	0	19	2.3	0	21.3	
	SND	. 44	1.07	50.45	20	70.45	6.45	19	2.3	2.82	24.12	1.13
	380	.56	1.1	56.94	žž	78.94	38.94	20.9	2.3	21.9	45.1	1.9
FEB	İST	.69	1.13	51.97	50	71.97	0	19	2.3	ō	21.3	
	SND	. 81	1.16	\$3.28	50	73.28	0	19	1.1	Ó	20.1	. 99
	38D	.94	1.18	43.53	20 16	59.53	38.73	15.2	.7	36.31	52.21	3.07
MAR	157	1	1.23	58.82	56	78.82	30.02	c	. 2	30.02	30.22	1.42
	2ND	í	1.26	60.31	20	80.31	25.11	0	0	25.11	25.11	1.18
	3RD	1	1.27	67.16	22	89.16	69.16	o	0	59.15	69.16	2.96
APR	İST	1	1.27	55.89	20	75.89	75.89	0	0	75.89	75.89	3.57
	SHD	. 94	1.25	54.99	20	74.99	49.39	Ð	0	45.3	06.3	2.18
	3RD	.81	1.25	54.85	50	74.85	58.85	0	0	47.82	47.82	2.25
HAY	IST	.69	1.23	51.78	50	71.78	71.78	C	0	49.35	49.35	2.32
	2HD	.56	1.21	50.75	20	70.75	47.55	0	0	26.75	26.75	1.26
	38D	, <b>4</b> 4 ·	1.18	54.2	52	76.3	76.3	0	D	33.38	33.30	1.43
166	1ST	.31		46.63		66.63	66.63	0		- 20 - 82	20.82	. 98
	2ND	. 19	1.1	44.93	20	6h.93	64.93	0	0	12.17	12.17	
	38D	.06	1.05	43,05	20	63.05	63.05	0	0	3.94	3.94	. 19
յմբ	1ST	0	G	e	e	· 0	e	0.		e	. 0	0
	5HD	0	0	0	e	0	e	0	0	0	0	0
	3RD	0	0	Q	0	ú	0	0	0	0	0	0
AUG	151	0	0	0	e	e	e	o	0	0	0	0
	SND	0	0	0	0	Û	0	0	0	0	0	0
	3RÐ	9	¢.	Q	0	0	0	0	0	0	0	0
SEP	157	0	Q	0	Ŭ	¢.	0	0	0	0	0	0
	SND DNS	0	0	0	0	0	Q	0	0	0	0	0
	38D	0		0	0	e	υ	0	. 0	Ó	0	0
OCT	151	0	Û	c	0	0	0	0	6	· 0	0	0
	2112	0	n	0	0	0	0	0	0	0	0	0
	3RD	0	Q	e	Ð	0	o	0	0	0	0	Ċ
NOV	IST	0	0	6	0	Q	0	0	0	0	0	0
	SND	0	Ŷ	0	0	0	e	0	Q	0	0	0
	JRD	0	0	0	0	0	0	0	0	0	0	0
DEC	157	0	0	0	0	0	2	Ð	0	0	0	0
	SND	0	0	0	0	0	0	9	e	0	. 0	0
	3RÐ	0	0	0	0	e e	Û	0	.' O	0	0	D

CROP WATER REQUIREMENT

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SECTION WARE : N. SURABAYA 1983

	jan	FEB	NAR	APR.	MAY	10K	JUL	AUE	SEF	' OCT	XOV	DEC	TOTAL
IST	0.00	0.00	6.00	0.00	0.00	9.00	0.01	0.23	0.27	0.15	0.01	0.00.	9.69
200	0.00	0.00	0.00	0.00	0.00	0,00	0.07	0.23	0.22	0.11	0.00	0.00	0.65
3RD	0.00	0.00	0.00	0.00	0.00	0.00	0.14	0.23	0,18	0.00	0.00	0.00	1.57
OTAL	0,00	0,00	0.00	0.00	0.00	0.01	0.23	0.70	0,69	0.26	0.02	0.00 -	1.92

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SECTION NAME : WONOKROMO 1983 PATTERN NAME : DSF

NONTH	10-DAY	٨F	КС	cu	P	CU+1	CU+P-R	L P	ĸ	•,	VF IP	
JAN	151	0	0		0	0	0	 ۵	0		0	
	ZND	0	0		0	0	0	D	ē	Ó		
	3RD	0	0		0		e	0	ò			
FEB	15T	0	0		0	0	0	ò	ò	ő		
	SND	0	0		0	C	Ċ.	ō	ě	ŏ		
	380	0	e		0	e	c	ė	ò	ŏ		
MAR	IST	0	6		0	0	0	Ó	ē	ő		
	ZND	Û	0		0	0	0	Ď	ŏ	ŏ		
	380	0	0		0	e	ċ	ō	ŏ	ő		
APR	151	0	c		0	¢	Ċ.	ě	, G	Ď		
	2ND	0	0		0	0	0	, o	ċ	0		
	3RD	0	0		e	(	Ċ	ė	á.	ò		
MAY	15T	¢.	0	0	0	¢	Ó	ò	1.2	ŏ		. (
	SND	.05	1	42	50	62	38.8	14	1.5	1.76		
	3RD	. 14	1.02	47.16	22	69.16	69.16	15.0	1.6	9.43		
JUN	1ST	.23	1.05	42.89	20	67.89	62.89	14	1.6	14.29		
	ZND	. 32	1.07	44.01	20	64.01	64.01	14	1.6	20.37		
	38D	, 2 I	1.1	45.15	20	65.15	65.15	14	1.6	26.65		1.
JUL	15T	.5	1.13	45.19	20	65.19	65.19	19	1.6	-32.59		- i.;
	2ND	- 59	1.16	46.33	20	66.33	66.33	14	1.6	39 2		
	3RD	.68	1.18	52.05	22	74.05	74.05	15.4	1.6	50.49		1.6
A'UG	15T	.77	1.2	50.42	20	70.42	70.42	14	1.6	54,41		1.0
	SND	. 86	1.21	50.79	20	70.79	70.79	14	. 6	61.14		2.0
	3RD	. 95	1.21	55.92	22	17.92	77.92	15,4	.5	74.37		2.2
SEP	151	1	1.22	59.94	20	79.94	79.90	0	.2	79.94	80.14	2.1
	2ND	· 95	1.22	59.97	20	79.97	79.97	ō	ō	76.34	76.34	2.0
	JRD	.86	1.24	60.6	20	80.6	80.6	õ	ŏ	69.61	69.61	1.9
OCT	IST	.77	1.25	69.76	20	89.76	89.76	õ	ŏ	69.36	69.36	1.8
	SND	.68	1.25	69.99	50	89.99	89.99	ò	ŏ	61.36	61.36	1.6
	3RD	.59	1.25	76.79	22	98.79	48.29	ō	ē	28.6	28.6	. 7
NOV	IST	.5	1.23	69.04	20	89.04	78.64	à	ė	39.32	39.32	++0
	2ND	. 41	1-21	67.67	20	87.67	Ş <sup>4</sup> .07	Ó	ō	22.12	22.12	
	38D	• 35	1.13	65.82	50	85.82	78.62	0	ŏ	25.02	25.02	
DEC	IST	- 53	1.14	54,59	20	74.59	48.19	ē	ō	10.95	10.95	7.
	2ND	. 14	1,1	52.6	20	72.5	ė	ó	ŏ		.0.35	1.
	3RD	.05	1.05	55.44	22	77.44	46.24	ō	Ő	2.1	2.1	0
TOTA	L.	12	26.66	1284.11	870	1754.11	heo 11	58.2		869.41		27.8

CROP WATER REQUIREMENT

YEAR	; 1967								PA	TTERN NA	HE : WONO KE : UDSP	KROHO 1
нонтн	10-ĐAY	٨F	ĸc	CU	P	CU+	F CU-P	R LP	พ	 • A	F IR	
JAN	IST	0	0	0	0	Q		0	0	0	a	
	2ND	0	0	0	0	0	ė	ŏ	ŏ			ò
	38D	0	0	0	0	0	Ó	ē	ŏ			0
FEB	1ST	0	0	0	0	e	Ó	ó	ŏ		ŏ	ŏ
	5ND	Ð	0	0	0	с	ō	ō	ě		ŏ	0
	38D	0	0	0	Ó	ō	ŏ	ŏ	ŏ			
MAR	157	0	0	0	Ó	Č.	ò	ŏ	ŏ	0 0	0	0
	SND	0	e	Ó	0	ō	ċ	ŏ	ŏ	ů ů	0 0	0
	3RD	0	e	Ó	Ď	ò	ŏ	ň	ő		0	0
A P P	1ST	0	0	Ó	ē	ō	õ	ő	Ö	0	0	0
	SND	ė	ė	ő	ō	ŏ	ě	p p		0	e	0
	380	ò	¢.	ō	ŏ	č	è	0	0	0	0	0
HAY	157	ċ	- i	č	ĕ	ŏ	e e	e	0	Q	0	0
	280	ò	ċ	ò	ò	ŏ	0		0	o	0	0
	3RD	ō	è	č	č	ŏ	č	0	0	Ũ	0	0
JUN	151	ŏ	õ	ň	ŭ	ů ů		0	0	0	0	Û
	2ND	ŏ	č	i i	ň	C C	0	0	C	c	0	0
	BRD	ŏ	ě	ž	i.	ķ	0	ę	0	0	e	0
301	1ST	ĕ	č	ć	ć	-	e	6	1.7	0	1.3	.01
	281	. 07	ì	tı r		e O	6	0	1.8	r	1 R	.01
	380	. 21	1.02	0	56	60	66	21	2.2	4,29	27.59	1
AUG	iST	36	1.05	42 11	20	67	67	23.1	2.6	14.30	40,06	. 14
×00	ZND	.5	1.08	45.6	20	64.14	64.14	21	3.5	22.91	46.51	. 19
	380	.64	1.00	53.36	20	65.4	6. 4	23	2.6	32.5	56.3	- 22
SEP	IST	.79	1.14	55,00	55	73.36	73.36	53.1	2.6	97.10	72.86	. 26
atr	DKS				50	7 9	75,99	21	1.3	59.71	82.01	- 33
		, 93	1.17	57.4	50	77.4	77.4	21	. 8	71.87	93.67	. 37
ост	38D 1ST	!	1.22	59.84	50	79.84	79.84	0	- 3	79.84	80.14	. 32
001	2ND		1.28	70.49	50	90.40	90.49	0	¢.	90.00	90.49	. 36
	38D			71.51	20	91.51	91.51	0	0	91.51	91,51	. 36
101			1.27	78.47	22	100.47	50.07	0	Ó	50.07	50.07	. 18
¥O¥	1ST	- 93	1.25	69.86	20	89.86	79.46	0	Ó	73.70	73.79	-29
	SND	- 19	1,24	69.39	20	89.39	55.79	0	0	43.83	43.83	. 17
	3RD	64	1.22	68.22	20	88,22	81.02	0	ō	52.08	52.08	. 21
03C	1ST	- 5	1.19	56.9	50	76.9	50.5	0	ō	25.25	25.25	11
	2ND	. 36	1.14	54.94	56	14.94	0	Ó	õ	- ind	د <u>ي</u> و	ĺ
	3RD	.21	1.1	58.08	22	80.08	48.80	Ó	Ď	10.47	10.47	10*
TOTA	L	10.93	19.75	996.99	148	1344.29	1110.85	151.2	18.2	770.33	939.73	3.68

SECTION NAME : WIDAS NORTH-PPO-F3 PATTERN NAME : WSP-1 22508A

£ %

YEAR ;												DAS NORTH-PE P-1 22508A	
NONTH	10-DAY	AF	ĸc	CU				P-R LP		N 4	NF T	R Q	! !
HA L	15T 28Đ	1	1.32	59.4 59.29	. 30 30	1 89. 89.2	4 9.4 9 51.69	<u></u>	1	0 9.0 0 51.6 0 0	9 51.6		
f E.B	31.0 15t 2ND	.88 .63	1.28	63.11 56,28 54,23	33 30 30	) 86.2 ) 84.2	6 0 1 0	0 0	1	0	0 0	0 0 0 0	
MAR	386 137 280	.38 .13 0	1.11 1.05	41.55 48.3 0	21 30 31	) 75.	3 14-3		) )		9 1.7	9 .07	
APS	3KD 151 2ND	0 0 0	0 0 0	0 U 0	(	)	0 3 0 0 0 0	(	)	ō	Ď.	0 0 0 0 0 0	
HAY	JRU 1ST	0	0 D	0		) )	0 0 6 0 0 0	í (	)	ō	Ŭ	0 0 0 0 0- 0	
របរ៖	2ND 3RD 1ST	0 0 0	0 0 0	0 0 0	4	) )	έ ά υ υ	0	1 )	0	0 0	0 D 0 D	•
JUL	250 380 15t	0 0 0	0 0 0	0 0	• •	)	0 0 0 0 0 0		)	0	0 0	0 0 0 0 0 Ú	
AUG	2HD 3AD 1ST	0	0	0 0	1	5	0 0 0 0 0 0	. (	}	ō	ō	0 0 0 0 0 0	
	2#D 3RD	0 Q	0 0	0 3		2	) ( 0 ( 0 (		5	0	ō	0 0 0 0	
SEF	ist 2nd 3rd	0 0 0	0 0 0	0 0		5	0 0 0 6		5	0	0 0	0 0 0 0 0 0	
001	151 280 380	0 0 0	0 0 0	U 0 0		9	0 0 0 0 0 0	) (	D D	0 U	0	0 0	
NOV	IST 28D	0 0	Ū Q	0 0 0		9	0 0 6 0 0 0	) (	3 D D	ō	0 0 0	0 0 0 0	
DEC	3KD 15T 2ND	Ō	Ó Q	0		0	0 C 0 C		0 0	0	0	0 0 0 0	
TOTA	380 L		u 8.42	0 382,14			0 (					26 2.73	·
				CROP	WATER	RECUIRE	HENT	*****					
									SE	TION NAP	IË : WID2 IF + VSP.	AS NORTH-PPO -2 2250HA	-F3
YEAS ; 1 RONTH 10			ĸc			CU+i	CU+P	-R LP		***		Q	
I KAL	ST	0 0	0	0 0	0 0	0	0	-n LF 0 0	 0 0	0	0	Q	1.0
FEB 1	IRD IST	0 0	0	0 0	د 0	0	0	0 0		0 0	0	0 Q	
3	ND ND ST	0 0 0	0. 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	`0 0	0 0	0 0 0	0 0 0	
2	ND 30 51	ŭ 0 0	0 ·	0 0	0 0 0	. 0 0	0 0 0	- 0 - 0 0	0 U O	0	• 0 0	0 0 0	
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MAT       IST       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0 <td>· · ·</td>	· · ·
JER         PT         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O <tho< th="">         O         O         O</tho<>	· ·
CUL         IST         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O <tho< th="">         O         O         O</tho<>	· ·
ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD         ALD <td></td>	
ABD         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O <tho< th="">         O         O         O</tho<>	
A.P. 50         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O </td <td></td>	
GCT       13T       0       0       0       0       0       0       2.3       0       2.3       0.4       2.3       0       2.3       0.4       2.3       0.4       2.3       0.4       2.3       0.4       2.3       0.4       2.3       0.4       2.3       0.4       2.3       0.4       2.3       0.4       2.3       0.4       2.3       0.4       2.3       0.4       2.3       0.4       2.3       0.4       2.3       0.4       2.3       0.4       2.3       0.4       2.3       0.4       2.3       0.4       2.3       0.4       1.3       0.5       1.3       0.5       1.3       0.5       1.3       0.5       1.3       0.5       1.3       1.5       1.5       1.4       1.4       1.3       7.3       1.1       1.5       1.5       1.5       1.5       1.5       1.5       1.5       1.5       1.5       1.5       1.5       1.5       1.5       1.5       1.5       1.5       1.5       1.5       1.5       1.5       1.5       1.5       1.5       1.5       1.5       1.5       1.5       1.5       1.5       1.5       1.5       1.5       1.5       1.5       1.5 <t< td=""><td></td></t<>	
HOW 13T       1.63       1.63       1.63       1.63       1.44       73.74       2.74         2NO       52       1.09       56.32       10       35.5       94       32.2       53.09       37.29       3.47         110       52       1.09       56.32       10       35.5       94       32.2       53.09       37.29       3.47         111       1.37       77.58       111.15       54.27       111.15       4.25       111.15       4.25         111       1.37       77.58       10       84.79       0.0       66.43       66.43       2.25         111       1.37       7.58       10       66.43       0       66.43       2.25         111       11       1.37       7.64       105.62       103       566.92       556.8       10       N10.43       584.23       21.31          11.17       11.00       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0	
ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind         ind <thind< th=""> <thind< th=""> <thind< th=""></thind<></thind<></thind<>	
$j_{RD}$ 1 $1.29$ $66.43$ $0$ $0$ $66.43$ $2.25$ TOTAL         5 $7.24$ $405.92$ $163$ $566.92$ $556.8$ $18$ $110.43$ $584.23$ $21.31$ CROP WATER REQUIREMENT           SECTION KAME : MIDAS-DOL-F3           PATTERM MANE : DSP 750MA           SECTION KAME : MIDAS-DOL-F3           JAN 111         0         0         O         0         O           JAN 111         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O <th< td=""><td></td></th<>	
CROP WATER REQUIREMENT           SECTION XAME : MIDAS_DOL-F3 PATTERN NAME : DSP 750HA           AA : 1779           SECTION XAME : DSP 750HA           AA : 1779           SECTION XAME : DSP 750HA           AA : 1779           SECTION XAME : DSP 750HA           AA : 1779           SECTION XAME : DSP 750HA           AAR : 11 : 0 : 30 0 : 0 : 0 : 0 : 0 : 0 : 0 : 0	
AR; 1 179         SECTION XAME         : MIDAS-DOL-F3 PATTERN XAME         SECTION XAME         : MIDAS-DOL-F3 PATTERN XAME           STL         10-3AY         AF         KC         CU         P         CU+P         CU+P-R         LP         N         *AF         IR         Q           AN         11         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0 <t< td=""><td></td></t<>	
A:       1 179         Th       10 - 3At       AF       KC       CU       P       CU+P       CU+P-R       LP       N       *AF       LR       Q         Ax       11E       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	η.
HAR       131       132       13       15       33       4.5       12.43       54.93       .66         211       .83       1.06       48.61       30       77.15       33.15       33       4.5       12.43       54.93       .66       .64       .63       .57         321       .80       1.06       48.61       30       78.61       9.31       13       22.6.13       46.33       .57         321       .11       1       1.16       53.15       30       83.13       7.13       0       4       7.13       7.53       .09         310       1.1       1.16       53.13       30       83.13       7.13       0       4       7.13       7.53       .09         311       1.12       55.14       30       86.15       0       0       0       67.74       46.71       .58         314       1.12       35.44       30       65.34       67.74       0       67.74       .48         310       1.51       1.32       55.34       30       77.23       77.25       0       0       28.24       24.24       .34       .45       .12.43       .46.3       .66	
MAR       1.11       .01 $77.15$ 30 $77.15$ 33 $15$ 38 $4.5$ $12.43$ $58.93$ .66         MAR       131       .03 $47.15$ 33 $68.61$ 30 $78.61$ $9.31$ $138$ $2.2$ $61.33$ $66.33$ $571$ MAR       131       1.16 $53.15$ 33 $68.15$ $28.15$ $41.3$ $1.3$ $24.63$ $67.73$ $.76$ MAR       111       1 $1.653.15$ $30$ $83.13$ $71.30$ $4$ $71.13$ $.59.16$ $30$ $30$ $11.73$ $.09$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$	
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Jul.       1.1       1.05       47.25       36       77.25       0       0       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.68       9.	
AUG       1376       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0 <td></td>	
310       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0	
2H3         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0	
2ND         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0	
NOV         157         D         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0 <td></td>	
0L-2         151         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0 <td></td>	
TOTAL 10 16.26 715.72 420 1135.72 490.43 138.2 18 318.87 485.07 5.97	
SECTION NAME : WIDAS-DOL-F3 PATTERN NAME : POL 1500NA PATTERN NAME : POL 1500NA	
R ; 1979 TH 10-DAY AF KC CU P CU+P CU+P-R LP N *AF IR Q	
151 151 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
10 11 15 13.16 0 13.16 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
nnn         11         32         33         17.91         0         17.91         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0	
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HAY 151 1 37 40.93 0 40.93 0 0 0 0 0 0 0 WAY 151 1 37 40.93 0 40.93 0 0 0 0 0 0 0 0 WAY 151 1 37 40.93 0 40.93 0 0 0 0 0 0 0 0 0 WAY 151 1 37 40.93 0 40.93 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
90, 78, 82, 38,09, 0, 38,09, 14,09, 0, 0, 12,33, 12,33, 13 JUN 151, 63, 77, 31,4, 0, 31,4, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,	
an 13 52 21.32 0 21.32 21.32 0 0 2.67 2.67 .07	
SEP 15T 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
330 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
3.6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
TOTAL	
7.158	

#### CROP WALKS REQUIREMENT

.

## SECTION NAME : WIDAS NORTH-PPO-F3

		1.197												0AS NORTH-PP -2 22500A
	новта	H 10-Q	AY AF					U+P CU+1		LP	N	¶∧F	18	Q
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	Jer	240 390 . 155	0 13 13 13	. 35	14.35		0 14		-	0	0	0	0 1.79	.07
		285 380	.63 .86	. 39	17.52		0 15 0 17 0 23 1	52 17.52		0 0 0	0 1	5.96 0.95 0.37	5.96	.45
	AUG	2ND	1	.61 .77	30 37.33		0 0 37	30 37.83		ŭ u	ō Ī	30 7.33	20.37 30 37.83	1.22
	132	280 151 230	1	-91 -91 -94	48.07 50.52 54.71		0 48.0 0 56	52 56.52		0	0 4	13.87	48.37 56.52	1,81
	ост	340	.88. .63	.82	47.82 43.00		0 54.1 0 47.6 0 43.6	32 47.82		0 0 0	0 4	4.71	54 /1	1.7
		320 320	.38 .13	.66	37.43		0 37.	13 37.43		0	0 1	7.29 4.04 4.08	27.29 14.04 4.08	-57
	NOV	2.75	0	0	0		ů o	0 0 0 0		0 0	0 V	0 0	Ú V	0 G
	DEC	96. 29.)	0 0 0	0 0	0 0 0		0	0 0 0 0		0. 0	0	0	0	ō
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	101	A1. 	9					8 460.48		o 	0 35	4.24	354.24	14.14
	EAR ;									58 P7	ECTION ATTSAN	NAHE : Nahe ;	WIDAS WSP-1	NORTH-PPO-1 2250HA
	1A4	15.	AF 1	KC 1.32	CU 59.4	P 30	89.9		LP		52	*AF	tR 52.6	Q 1.96
		280 380 135	1 . 28	1.32	59.29 63.11 56.28	30 33 30	89.29	34.51	0 9	c C	) 34.	0 51 3	0 14.51	0 1.17
		291/ 380	.63 .38	1.15.	54.21 46.74	30 30 27	86.28 34.21 73.74	61.48 43.41 0	0 0 0	0	27.		53.ð 17.13	2 1.01
:		187 299 880	.13 0	1.ŭ5 0	49.3 0	10 30	78.3 30	25.5	9 0	1 1 1	) 3.		3.19	.12
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1	HAY 1	180 15T	0	0 0	ŏ	ŏ	0	0 0 0	0 1) 0	0 G 0	)	0 0 0	0	0
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Ð	)EC 13	86 ST	0	0	0 U	ů	0 0 0	. U 0	0 0 13	000		0 0	0 0	0
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YEAD	; 193	0			CROP W	ATER A	EQUIRENEI	11		SECT	TON NAM	(E:W)		RTH-PPO-F3
нэнтн	8 10-2	λΥ A		кс	cu	P	CU+P	CU+P-R	1.P	N	***			Q
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APR	290 380 15t	1	0 0 0	0 0 0	0 0 0	0 0	0	0	0 0	0	0		0	0 0
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JUL AUG SEP OCT NOY	380 15" 280 280 150 280 280 280 280 380 157 280 280	0 0 0 1 1 - 3 8 - 6 1 - 8 8	)                                     	0 0 1 62 0] 53 06 54, 09 56, 16 54, 23 57,	0 0 0 -7 -3 95 68 29 58 43	0 0 11 30 30 30 30 30 30 30 30 30 30 30 30 30	0 95.7 33.3 43.5 2 6.43 7.58 3 7.58 3	0 67.7 41 49.7 1.75 0 4.78	0 3 3 8 9 0 0 0 0	2.3 3.2 4.1 5.5 2.2 1.3 .9 0	0 10.96 18.64 13.59	2, 3, 56,3 61,1 53,7 39, 34,7	3 6 1. 9 1 1. 0	.09 .12 .92 .27 .2 .46 .01

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SECTION HAPE : WIDAS-DOL-F3 PATTERN NAME + DSP - 260HA

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YE	AR ;	1980								5£) 88	CTION HA Itern na	HE : WID HE : DSP	NS-DOL-F3 750HA
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		2970 390	. o . 39	1.15	47.29 45.31	30 30	77.29	77.29 75.31	0	ŏ	48.3	48.3	. 86 . 6 . 35
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	ua ; 1 ata 11			 KC	 CU	P	 CU+i	р сн.э	B LP				
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ſ	4	51) 54)	.13	0 - 35	0 Ú 14.31	000	0 0 14.31		0 0 0	0 0 0	0 0	0	0 0
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я	1 1 1 1	RD ST	1	- 91 - 97	41.71 50.93	0 0	41.71 40.93	16.11	0 0	ů O	16.11 40.93	16.11 40.93	,44 1,11
	3	50 150 157	1 83 63	-94 -82 -17	39.62 38.09 31.4	0 0 0	39.62 38.09 31.3	39.62 33.29 31.4	0 0 0	0 0 0	39.62	39.62 29.13	1.07
-	2	51 146 140	.38	.66 .52	26,92 21,]2	0	26.92	26.92	. 0	0 0 0	19.63 10.1 2.57	19.63 10.1 2.67	.53 .27 .07
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	0TXL		9	6.54	376.42		376.42	209.59	0		158.17	158.17	4.22
					CROP	WATER :	REQUEREN.	.NT		55677			HORTS-PPOFF3
YE.18										PATTE	SN NAKE	: POL-2	2250HA
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.181	. 180 180		. 1 2 . 3 0	- 35 - 35	14.35	0 0	14.35	14.35		0 0	1.19	1.79	.07 .24
ANC	240 (+0 51	, .	.63 .88	. 13 . 47 . 61	23.28	0 0 0	17.52 23.28 30	17.52 23.28 19.6	0 0 • 0 0		10.95 20.37 19.6	10.95 20.37 19.6	. 45 . 75
	.30 .30	1	ł	.91	17 93 18.17	ů o	37.23 48.87	37.8) 48.87	0	0 0	37.83 40.87	37.83 48.87	154 1.81
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051	2.90	; ;	.88 .63 .38	.92 .17 .66	47.82 43.66 37 43	0 0 0	47.82 43.66 37.43	47.82 43.66 37.43	0	0	41.84 27.29 14.84	41.84 27.29 14.04	1.7 1.11 .57
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1	10	)	0 0 0	U U	0	0	0 0	ა ა	0	0 0	ů 0	0	ů e
נטז					160.11		460,43			0	42.84	92.84	13.58
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## CHUP WATER REQUIREREST

## SECTION NAME : WIDAS NORTH-PPO-F3

(a. .

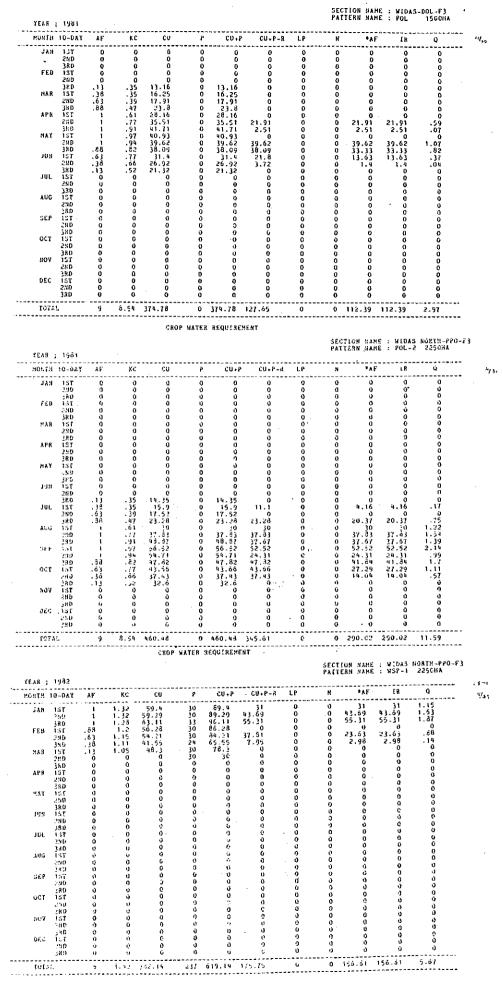
4.

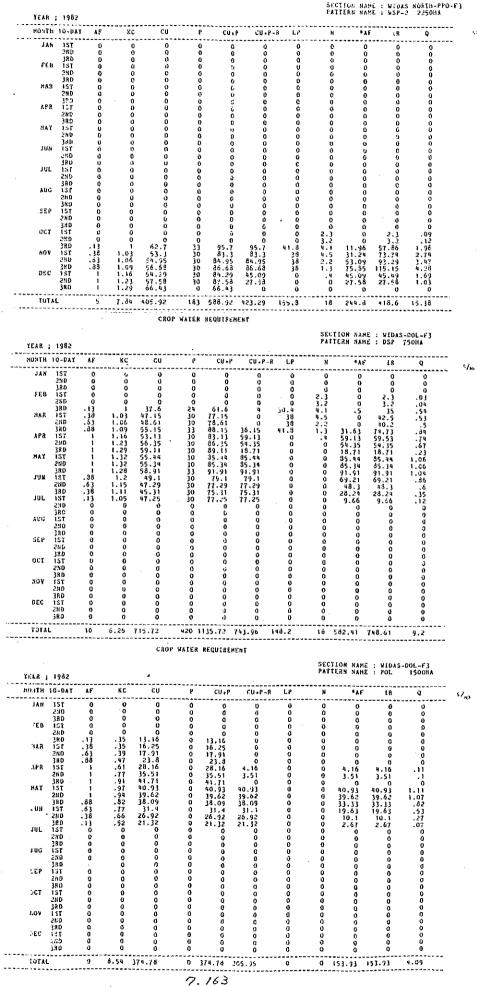
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<i></i>	1031			-	waten				SECT Patt	TON NAME ERN HAME	: W1DAS : WSP-2	NOR (H-PPO-F) 2250HA
(1847) 			KC		P	5403	CU+P-S	t Le	н н	►AF	 ! R	Q
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	157 250 :80	. 38 .63	1.03 1.06 1.09	53.3 54.35 56.58	30 30 30	83.3 84.95 96.68	03.3 9.75 54 18	38 38	2.2	6.09	46.29 64.05	1.72
	151 260	1	1.16	54.29 57.53	10 10	84.29 87.54	35.28	0	. ii	32.29 59.50	32.69 59.58	1.22
	350	i	1.29	05.53	Ú.	05.4 <u>]</u>		4	Ű	0	U	0
Tatal			7.ê4	405.92	16;	585.92	273.59	155.8	۱ē	161.5	335.3	12.29
				CROP	WATER	REQUIREN	ENT					
									SECT	ERN NAME	: VICAS : DSP	-DOL-F3 750NA
YEAR HOATH 1			ĸc	Cu	 P	CU+2	CU+2-1	R LP	N	₽ <b>A</b> F	1R	9
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	131 200 380 157 250	0000	0	0	0 0	0 0	Ů	0	2.3	0	3.2	
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JAU FEX	380	.63 .33	0 0 1 1.03 1.06 1.09	12.61 55.15	0 0 24 30 13	0 0 61.5 77.15 78.01 33.15	0 40.5 49.81 0	0 30.4 39 41.8	2.3 3.2 4.1 4.5 2.2 1.3	0 5.1 0 31.13	2.5 3.2 39.6 42.5 71.33 43.1	.61 .53 .38 .49
JAU FEX	280 380 151 250	.63 .33 .1	1.16	53.13 50.15	30 30	83.13 36.35	12.75	0 0 0 30.4 30.4 31.8 41.8 0	2.3 3.1 4.5 2.2 1.3 0	0 5.1 0 31.13 0 40.73 72.75	72.75	.61 .53 .38 .49 .51 .9
JAU FEN X13	151 200 300 151 200 510 510 157	.53 .63 .34 1 1	1.16 1.23 1.29 1.12	53.13 56.15 59.11	30 30 30	83.13 36.35 59.11 85.44	40.73 72.75 59.91	0 30.4 39 41.8 0 0	2.21.340000	0 5.1 0 31.13 0 40.73 72.75 49.91 49.91 0 95 38	72.75 49.91 0	.61 .53 .38 .49 .51 .9 .62 .0
јан Fen M18 Дућ Мат	121 280 380 121 290 290 137 290 480	-50 -63 -20 1 1 1	1.16 1.23 1.29 1.32 1.32 1.32	53.13 56.15 59.11 55.44 55.24 58.91	30 30 30 30 33	83.13 86.35 89.11 85.44 85.34 91.91	40.73 72.75 49.91 0 85.34 91.91	0 0 30,4 59 41.8 0 0 0 0	2.215234600000	0 5.1 0 31.13 0 40.73 72.75 49.91 0 35.34 91.91 60.41	72.75 49.91 0 85.34 91.91	.61 .53 .49 .51 .9 .62 0 1.06 1.04
JAU FEX MIS Ari	100 364 100 115 115 117 200 125 200 125 200	- 563 - 38 - 1 - 1 - 1 - 1 - 38 - 63	1.16 1.23 1.29 1.32 1.32 1.32 1.32 1.28 1.2 1.2	53.13 56.15 59.11 55.44 55.24 58.91 39.1 47.29	30 30 30 33 30 30	83-13 36.35 59.11 85.44 85.34 91.91 79.1 79.1	40.73 72,75 49.91 0 85.34 91.91 69.5 54.05	0 0 0 0 0	0 0 0 0 0	0 5.1 0 31.13 0 40.73 72.75 49.91 0 35.34 91.91 60.31 33.8	72.75 49.91 0 85.34 91.91 60.81 33.3	.61 .53 .49 .51 .9 .62 .0 1.06
јди FEN M18 Дућ Мју Јин	10001001001000000000000000000000000000	- 563 - 24 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	1,16 1,23 1,29 1,32 1,32 1,32 1,32 1,32 1,32 1,32 1,32	53.13 56.35 59.11 55.34 58.91 37.29 47.29 45.31 47.25	10 10 10 10 10	83-13 36.35 59.11 85.34 85.34 91.91 79.1 77.29 75.31 77.25	40.73 72.75 49.91 0 85.34 91.91 69.5 54.09 0 72.45	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	72.75 49.91 0 35.34 91.91 60.31 33.8 0 9.66	72.75 49.91 0 85.34 91.91 60.81 33.3 0 9.06	. 61 . 53 . 68 . 49 . 51 . 9 . 62 0 1.06 1.04 1.04 . 42 0 . 41
јда FEN M18 Дућ Мау Лан Јас	10001001001000100000000000000000000000	- 50 - 53 - 53 - 53 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 53 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	1.16 1.23 1.29 1.32 1.32 1.32 1.32 1.32 1.13 1.11 1.05 0.0	53.13 56.15 59.11 55.24 58.91 58.91 47.29 45.31 47.25 0	10 10 10 10 10 10 10 10 10 10 10 10 10	83.13 36.35 59.11 85.44 85.34 71.91 79.1 79.1 75.31 77.25 0 0	40.73 72.75 49.91 0 85.34 91.91 69.5 54.09 72.45 0 72.45	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0	72.75 49.91 0 35.34 91.91 80.31 33.8 0 9.66 0 C	72.75 49.91 0 85.34 91.91 60.81 33.3 0	. 61 . 53 . 68 . 49 . 51 . 9 . 62 0 1.06 1.04 1.04 . 42 0 . 41
јди FEN M18 Дтћ Мат Лин	10001003000001100010000000000000000000		1,16 1,29 1,29 1,32 1,32 1,32 1,32 1,32 1,32 1,32 1,32	53.13 56.15 59.11 55.24 58.91 58.91 47.29 45.31 47.25 0	30 30 30 30 30 30 0 0 0 0 0	83.13 36.35 59.11 85.44 85.34 91.91 77.29 75.31 77.29 75.31 77.29 0 0 0	40.73 72,75 9,91 91.91 94.91 69.5 54.05 72.45 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	72.75 49.91 035.34 91.91 80.31 33.8 0 9.66 0 0 0 0 0 0	72.75 49.91 0 85.34 91.91 60.81 33.3 0 9.06 0 0 0 0	.61 .53 .88 .47 .62 .62 .62 .62 .06 1.06 1.04 .12 .42 .11 .11 .0
јда FEN M18 Дућ Мау Лан Јас	12001101121001101121001101111111111111	;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	1.16 1.23 1.29 1.32 1.32 1.32 1.32 1.15 1.15 1.11 1.50 0 0 0 0	53.13 56.15 59.11 55.24 55.24 55.24 55.24 55.24 47.25 47.27 47.20 00 00 00 00	30 30 30 30 30 30 30 30 30 0 0 0 0 0	83,13 36,35 53,11 85,44 85,34 91,91 79,1 77,29 75,31 77,25 0 0 0 0 0 0	40.73 72.75 49.91 49.91 69.5 54.09 72.45 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00000000000000000000000000000000000000	72.75 49.91 035.34 91.91 60.31 33.8 0 9.66 0 0 0 0 0 0	72.75 49.91 0 85.34 91.91 60.81 33.8 0 9.06 0 9.06 0	.61 .53 .88 .49 .9 .9 .62 .9 .06 1.04 .12 .12 .12 .11 .01 .11 .01 .00 .00 .00 .00 .00 .00
JAN FEN NIN Ark May Jun Ay SLF	1210 380 130 270 122 270 122 270 122 270 122 270 122 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 101 230 100 100 100 100 100 100 100 100 100 1		1.16 1.23 1.32 1.32 1.32 1.32 1.32 1.32 1.32	51.11 559.11 559.11 55.14 55.291 55.291 47.291 47.20 00 00 00 00 00	10 10 10 10 10 10 10 10 10 10 10 0 0 0	83.13 36.35 59.11 85.44 85.34 91.91 79.1 79.20 75.31 77.25 0 0 0 0 0 0 0 0 0 0 0 0	40.73 72,75 49.91 85.34 91.91 69.5 54.05 54.05 0 72.45 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		72.75 49.91 35.34 91.91 80.31 33.8 0 9.66 0 0 0 0 0 0 0 0 0 0	72.75 49.91 65.34 91.91 60.81 33.8 0 9.06 0 0 0 0 0 0 0 0	.61 .53 .38 .49 .9 .9 .06 1.04 1.04 .12 .11 .0 .11 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0
јди FEN N18 Дућ М37 Лон Јас Дуј	12001001231230145011001100 1200123123014501100 1200123123045001000 1200123120145001000 12001231200	533111113333300000000000000000000000000	1.16 1.23 1.32 1.32 1.32 1.32 1.15 1.15 1.15 1.15 1.15 0.00 0.00 0.00	53.35 55.35 55.31 55.32 58.91 47.29 47.29 47.20 00 00 00 00 00	10 10 10 10 10 10 10 10 10 10	83,13 36,35 81,11 85,34 85,34 85,34 85,34 77,29 77,29 77,25 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	40.13 72.75 99.91 95.37 91.95 53.05 53.05 72.45 0 72.45 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	72.75 49.91 0 35.34 91.91 80.31 33.0 9.66 0 0 0 0 0 0 0 0 0 0 0 0 0	72.75 49.91 85.34 91.91 60.81 33.8 9.06 0 0 0 0 0 0 0 0 0 0 0 0 0	161 533 639 106 106 106 106 106 106 107 106 106 107 100 00 00 00 00 00 00 00 00 00 00 00 00
јди FEN N18 Дтћ Млу Јиц Диц ХЈ SLF	12001000000000000000000000000000000000		1.16 1.29 1.32 1.32 1.32 1.48 1.28 1.15 1.11 1.65 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	516,311 516,311 555,311 555,317 555,317 555,317 555,317 577,291 577,291 5000000000000000000000000000000000000	10 10 10 10 10 10 10 10 10 10	83,13 36,35 59,11 85,34 91,91 79,191 77,29 75,34 77,29 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	40./3 72.75 \$9.91 085.33 91.91 69.5 53.05 72.45 0 72.45 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		72.75 49.91 35.34 91.91 33.3 9.06 9.66 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	72.75 49.91 85.34 91.91 60.81 33.8 0 9.06 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1
344 FEN N18 Атћ Млу Лон Јлс Ал Хл SLF OCT ND7	12001000000000000000000000000000000000		1.16 1.29 1.32 1.32 1.32 1.32 1.32 1.32 1.32 1.32	51.13 56.13 59.11 55.34 55.34 77.53 77.25 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10 30 30 30 30 30 30 30 30 0 0 0 0 0 0 0	83, 13 36, 35 59, 11 85, 34 91, 91 79, 1 77, 29 75, 31 77, 29 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	40.13 72.75 49.91 91.91 93.31 93.91 53.05 53.05 72.45 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		72.75 49.91 35.34 91.91 60.31 31.0 9.66 0 0 0 0 0 0 0 0 0 0 0 0 0	72.75 49.91 85.34 91.91 60.81 33.8 0 9.06 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1
3 для FEN N 18 Арті Маў Лон Јас Ал SLF OCT NO7	12001000000000000000000000000000000000	10000000000000000000000000000000000000	1.16 1.29 1.32 1.32 1.32 1.32 1.32 1.15 1.15 1.11 1.16 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	51.135 56.135 59.114 55.515 55.434 55.529 55.439 55.439 47.23 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10 10 10 10 10 10 10 10 10 10	83,13 34,35 53,11 45,44 85,34 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,91 91,910	40.13 72.75 49.91 91.91 69.53 79.95 53.09 72.45 0 72.45 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000		72.75 49.91 35.34 91.91 31.3 31.3 9.66 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	72.75 9.91 85.34 91.91 60.81 33.3 9.06 0 0 0 0 0 0 0 0 0 0 0 0 0	.61 .53 .63 .62 .62 .62 .62 .62 .62 .62 .62 .62 .72 .72 .72 .72 .72 .72 .72 .72 .72 .7

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#### CRUP WATER RECOLARNEST





## CROP MATER RECOLDERENT

SECTION NAME : WIDAS BORTH-PPU-F3 PATTERN RAME : POL-2 2250HA

YEAR ;	1962								PATT	ERN RAPE	: POL-2	2250HA
ងទំនាំអ	10-044		КC	cu	P			-B 1.P	N	*AF	í R	q
- A N	1ST 2ND	0	0 0	0	0 0	0	0	0 Q	0	0	0	0
FEB	380 15T	0	0	ů	0	0	0	0 0	Ŭ	ů 0	0	0
	2140 3160	0	0	Ū.	0 Ú	Ő	0 Q	ů Q	Õ 0	. ů	0 0	ů o
HAK	1ST 28D	0 0	0	ι.	ն 0	0	0	· 0	· 0	. 0	0	0
848	380 15t	0	ů.	. 0 0	0 ()	0	0 13	0 0	0 0	0 Q	0	0
	2ND 3RD	0 0	0	0	0	0	0	. 0 0	8 0	0	0	0
учк	IST 25D 38D	0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	ν 0 0	0 0 0	ა ს მ	0 . 0	0 0 0
KUL	157 280	ů v	ŏ	0	ů v	ŏ	0	0 0	e o	ő	0	ο Ο
1 <i>N</i> f	380 197	.12 .38	- 35 - 35	14.35	. õ	14.35	14.35	ů v	Ū Ū	1.79 5.96	1 79	.07 .24
	280 380	. 63 88	- 39 - 47	15.9 17.52 23.28	0	17.52	17.52 23.28	0	0	10.95 20.37	10.35	. 15
¥96	15T 280	}	.61	37.83	0	30 37.83	17.33	0	0	30 30	.30 37 .83	1.22
SEP	380 15T 2ND	1	.91 .97 .94	48.97 56.52 54.71	0 0 0	48.87 56.52 54.71	48.87 56.52 54.71	0, 0	ა ი ი	48.87 55.52 54.71	48.37 56.52 54.71	1,31 2,3 2,23
007	389 151	.88 .63	.82	47.82 43.66	ŏ	47.02 43.00	47.82 43.66	0 0	õ	41 34 27 29	41 04 27 29	1.7
	280 380	.38 .13	.66 .52	37.43 32.6	0	37.43 32.6	31.43 32.6	o C	0 0	14.04 4.08	14.04 4.08	.57 .15
Yox	15T 28D	a a	0	0	0 0	0	0	0	0	0 0	0	· 0 0 0
D2C	38D 1ST 38D	0	0 0 0	e 0	0 0 0	0 0 0	0 0 0	. 0 0	0	0	0	0
	389			ě	ŏ	ŏ	ŏ	Ō		ă		<u>0</u>
76FA	<b>د</b>		8.54	460.48		400.48	460.48	0	0	354.24	354.24	14.14
SHOP WAISE REQUEST												
SECTION MANE : MIDAS NOMTH-PPO-F] PATTERN MANE : MSP-1 22508A												
YEAR ;					· · · · · · · · · · · · · · · · · · ·					• <b>N</b> F		Q
	10-DAY 1ST	۸۴ 1	*	.59.4	90 F	CU+P 89.4	0		N 0	• Q		0
JAN	2ND 3RD	- 1	1.32 1.32 1.28	59.29 63.11	30 33	89.29 96.11	5.29 23.31	0	ů O	5.29	23.31	.19
FEB	ÎST 2ND	. 83 . 63	1.15	56.28 54.21	30 30	66.2d 84.21	5.48 25.31	0	0 0	4.5	16 13	-18 -0
NAR	3R0 15T	.38	1.11	41.55 48.3 0	24 30	65.55	0 35.1 0	ů O	. 0 0	0 4.39 0	0 4.39 0	. 16 0
APR	290 390 131	0. 0	0 0	- 0	30 U 0	30 0 0	0	0	0	U Q	0	a o
ara	2/40 390	ů O	0	ů Q	ŏ	0	ŏ	ů	0 0	ŭ	0	٥ ٥
HAY	1ST 2ND	0	. ù C	0 0	0	0	0	0	0	0	0 0	0
របង	39D 1ST	0 Q	0	0 0 0	0	000	0 0 0	0	0 0 0	· 0 0	0 4 0	0 0
JUL	2ND 3RD 157	0	0 0 0	0 Ú	0 0 0	0	0	<u>,</u> 0 0 0	0	0	0	0
JUL	2ND 3RD	0	ů o	ů c	i õ	0 9	0 Q	ů o	ŏ	a c	0	0
AUG	18T 259	0 e	0 0	0 0	0	· 0 0	0 0	0 0	0	9 0	0	0
SEP	380 15T	0	0	<u> </u>	0	0	000	0	F 0 0	0 0 0	0 0	0 0 0
OCT	280 380 1ST	0	0	0 0 0	0 0 0	0 0 0	0	0	0	0	0	0
	28D 38D	0	0	. ŭ	ů	ů	ů o	ů O	Ŭ G	ů 0	0 0	ů o
NON	15 F 259	e u	0	Ū IJ	ů O	0	0	0	0	0 0	0	0
DEC	390 1st	0	0	0	0	0	0	0	. 0	0	0 0 0	0
	2ND JRD	a a	0 0	U O	0	0 0	0	0	0 0	0	ő	0
TOTA	L	5	8.42	3.83 14	237	610 10	0# 00		0	53.91	53.91	1.93
CROP WATER REQUIREMENT												
									SEC	T [ ON~ JAN	E : 4(0A)	5 NGBTD-PP0-73 2 22500A
"EAR	; 1983								7A1			
NONTH	10-DAY	AF			P				N		:8	Q
j A ti	151 280	0	0 0	u a	0 0	e 0	G	0	. 0 0	0 0 0	0 0 0	0 0 0
F£B	510 151 285	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0	0 0 0		0	0 0	0 0
PA6	330 330 357	5 6 0	· 0	ů o	υ	0 0 0	0 6 0	0	0 0 0	0	0	ů 0
	≥ND 3RD	0	0	0	0	0	· e	ų		· 0	0	0
AFR	151 2NO	U O	0	0	0 0 U	່ ບໍ ອ	0	0	ů ů	- 0 0 0	0	0 0 0
HAY	380 1ST 280	0 0 0	0 0 0		0	0 10 10	0	0	0	ō	0 0 0	0 0
JUN	280 380 15T	0 0 0	0	0	0	0	0	· 0	0 0	0	0 0	0 0
	280 380	0 5	6 0	C O	0 0	0	0 0	Ú Ú	0	0	0 0	0
JUL	15T 25D	0 0	0	0	0	6 0	0 0	0	0000	0	0	0 0 0
40G	380 151 280	e G	0	0	0 0 0	0 0 0	ů.	0 0 0	0 0 0	0 () ()	0 0 0	Ū.
SEP	29D 38D 15T	9 6 0	· 0 0 0	9	0	0	0 0	· 0	0 0	ŏ	ů 0	0
	2812 36D	ů a	0 Q	0 1)	0 0	Û	. 0	٥.		0 0	0	0
υστ	15T 2ND	Ū.	0 U	0 0	0 0	0 0 0	0	~	2.3	0	2.3	.09
LOV	38D 121	-13	0 1 1.0]	62.1 53.3 54.95	33 30	95.7 83.1	66.1 0	41.9 18 38 38	4.5	ບັ ບ 8.26 37.€)	0 0 0 2.3 3.2 54.16 92.5 77.79 39.3	1.53 1.58 2.99
950	280 389 15T	. 38 . 38 . 1	1.36 1.09 1.16	54.95 56.58 54.29	10 10 10	84 95 86.68 84.29	60.15 0 45.99	38 0	1.3	37-59 3- 15.89	40,29	4+4-4
920	200	1	1.23	57.50 66.43	10 10 0	67.58	07.58 0	0	1.3	87.53	87.58 0	3.26
FOF				405.92				155.3			353.11	12,95
		•••							****			

7. 164

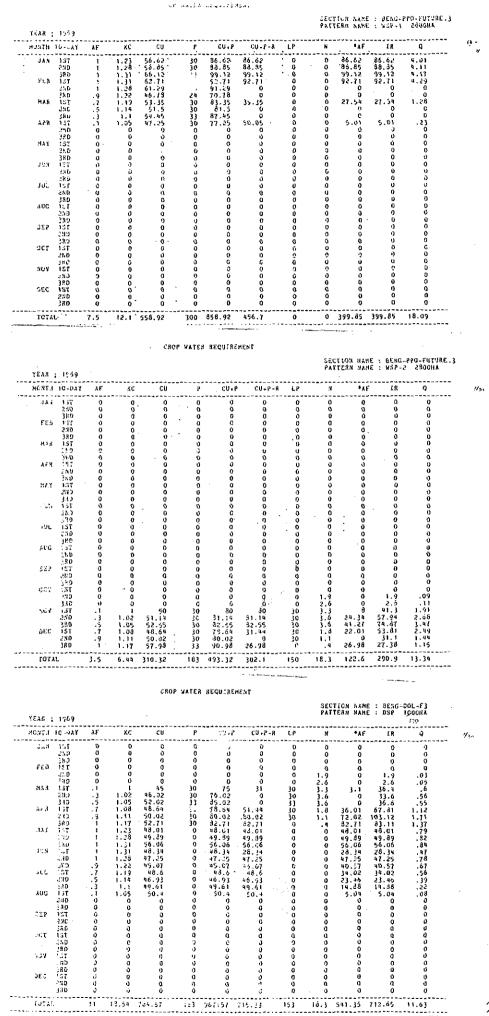
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## GROP WATER BECUTREPORT

# SECTION MARE : MIDAS-COL-F3

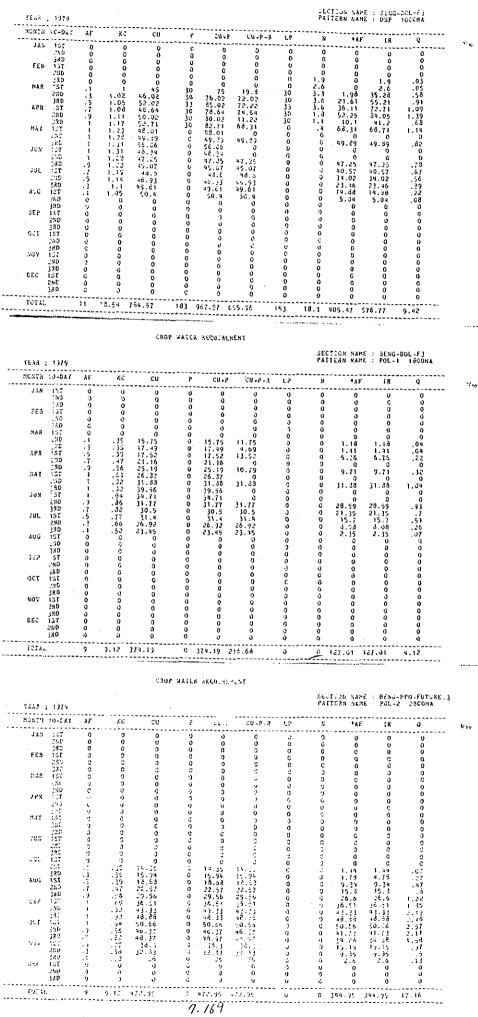
{661 ; RASY			SECTION NAME : MIDAS-GOL-F3 Pattern Name : DSP 750HA
NONTH 10-DAY A	F KC CU	P CU+P+R L	
JAN 15T 340 340 340 340 340 340 15T 340 340 340 340 340 340 340 340	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
- 380 2802 137 2803 380 007 137 280 380 380 380 286 286 286 286 380 380 380 380 380	0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0	0         0         0           0         0         0           0         0         0           0         0         0           0         0         0           0         0         0           0         0         0           0         0         0           0         0         0           0         0         0           0         0         0           0         0         0           0         0         0           0         0         0           0         0         0           0         0         0           0         0         0           0         0         0	0 0 0 0 0 0 0 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
		TER REQUIREMENT	SECTION NAME : WIDAS-GOL-F3 PATTERN NAME : POL 150GHA
YEAR ; 1983 NONTH 10-DAY A	F XC CU	₽ C')+₽ CU+₽-R L	
200 300 300 FES 137 200 200 200 200 200 200 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 300 407 407 407 407 407 407 407 4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
DEC 157 ( 200 ( 380 (	o o		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
TOTAL		0 374.78 82.15	0 0 37.89 37.39 1.03
	CROP WATE	R REQUIREMENT	SECTION SAME LIMIDAS NORTH-PPO-
YEAR ; 1983			PATTERN MAHE : PGL-2 2350HA
JAN         1ST         0           240         0         3kb         0           3kb         0         3kb         0           3kb         0         3kb         0           3kb         0         3kb         0           2k0         0         3kb         0           2k3         0         2k9         0           2k9         0         3kb         0           2k9         0         3kb         0           3k0         6         3kb         0           3k0         3kb         0         3kb           3k0         13         0         3kb           3k0         3kb         13         3kb           3k0         13         3kb         1           3k0         13         3kb         1           3k0         3kb         3kb         3kb           3k0         13         3kb         1           3k0         3kb         3kb         3kb           3k0         3kb         3kb         3kb           3k0         3kb         3kb         3kb           3kb         3kb	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
38D 0	ā š ā		0 0 0 0
YOTAL 9	9,50 440.48 G	1 469.48 353.45 O	0 336.5 136.5 13.45



		ЧЕЛЬ ( 1969 Волти 10-рат аб	KC CU	F CU,F CU,F-R LP	DEUTING GAME , DANGHULL-FJ PATTEAN NAME : POL-I IGUDHA N NAF IR Q	•
	· ·	JAN         IST         O           2XD         C           3R0         O           FEE         IST         O           3R0         O         3R0         O           NAR         IST         O         S           NAR         IST         O         S           AFR         IST         S         S           ZNO         C         S         O           MAR         IST         S         S           ZNO         C         S         O           MAR         IST         S         S           ZNO         T         S         S           JUL         IST         S         S           JUL         ST         S         S           JUL         ST         S         S           JUL         ST         S         S	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2
		YEAR : 1969			SECTION MARE : BENG-PFO-FUTURE.3 Pattern Mare : Pol-2 2800Ma	
		HOWEH IN-GAY AF	≪C 20 0 0 0 0	P CU-P CU-P-R EP 0 0 0 0 0 0 0 0	. Υ ΥΑΓ ΕΡΑ Ο Ο Ο Ο Ο Ο Ο Ο Ο Ο Ο	Yen.
· · · ·		0 0 454 0 171 834 0 172 84 0 172 84 0 172 84 0 172 84 0 172 84 0 172 84 0 172 84 0 172 84 0 172 84 0 172 84 0 171 84 0 171 84 0 171 84 0 171 84 0 171 84 0 171 84 0 171 84 0 171 84 0 171 84 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14 1 10 14	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
	•	·····	CROP WAT	ER REQUIRENCUS		
	-	Үсла ; 1959 Нолти о-рах аб		P U-P CU-P-3 LP	SECTION HAHE : BENG-SPOL-FUTURES PATTERN MANE : S-1 350HA N AF IR Q	.,
		AAX         15.T         1           2KG         3         1           FE.9         13.T         1           3R0         1         3.R0         1           MAR         15.T         1         3.R0         1           MAR         15.T         1         3.R0         1           APR         15.T         1         3.R0         1           APR         15.T         1         3.R0         1           3.R0         1         3.R0         1         3.R0         1           3.R0         1.ST         1         3.R0         1         3.R0         1           3.R0         1.ST         .79         3.80         .79         3.04         3.80         .79           2.ND         1.5T         .63         .80         .29         .20         .20         .20         .20         .20         .20         .20         .20         .20         .20         .20         .20         .20         .20         .20         .20         .20         .20         .20         .20         .20         .20         .20         .20         .20         .20         .20         .20         .	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	ν

HUNTH	LC-DA	( AF	ĸc	cu	P	CV .	P CU.	P×H LP		**	F IR		
JAN FEB	IST	0	0	0 0 0 0 0	0 0 0 0	0	0	0	0	0	0 0 0	0 0 0 0	
HAR	200 380 157 280	0 0 0	0 0 0	0	0 0 0 0	0	0 0	۵	ů o	0	0	0	
42R	3RD 1ST 2ND	000	0 C	0	. 0 . 0	0 0	0	0	0		0	0	
RAY	3RD 1ST 260	0 0	0 0	0	0	0	Ō	0000	0 Ø	0 0	0	0 0	
.05	SRD IST	0 .04	0 0 .45 .47	16.65	Ó	16.65	0	0	0 U	0 Ú	0	0 0	
JÚL	28D 18D 19T 250	.21	.40	17.21 17.17 20.31	0	17.77	17.11 20,31	9 0	Q	3.7	2.15 3.7 5.92	.02	
AUG	KD	- 38 - 46 - 54	.56	17.21 17.17 20.31 21.39 25.13 28.72 30.65 35.54	0	21.39 25.13 28.72	28.12	0	0	15.56	8.02 11.52 15.56	.05 .06 .09	
sep	2ND 380 1ST 25D	.63 .71 .79 .37	61 67 73	35.54	0 0 0	10.05 35.54 17.27	30.65 35.54 37.27	0 0	0	25.17 29.51	25.17 29.51	.17	
OCT	JRD 1ST 2ND	. 96	.75	37.27 38.71 39.37 43.35	0	29.91	38.71 39.97 43.35	0 0	0	38.31 43.35	33.37 39.31 43.35	.22 .22 .25	
VON	3BE 1ST	1 1 1 1	. 89 . 34	53.16 46.87	0	43.35 45.9 53.16 40.87 45.63 49.94 45.72 46.2 51.24	45.9 53.16 46.97	000	0 0 0 0 0 0 0 0	45.9 53.16 46.87	45.9 53.16 46.87	.27 .28 .21	
Ů≥C	2ND 3RD 151	1	- 1	49.94	0	49.94	48.53 49.98 0	0	0	48.63 49.94 0	48.63 49.94 0	-28 -29 0	•
TOTAL	25D 380		1.02	46.2 51.24 760.34	0 0	46.2 51.24	0				0	ō	-
			1310			100.34			0	480.73	480.73	2.73	·-
				C308		REQUIRES. [			51-1 Patt	ICH HARE EBU HARE	BENG-I	PPO-FUTURE. 280GHA	3
	1-6AY			cu		CG-b	JULP.		4	• <b>A</b> F	:R	<u>v</u>	"
143 1	51 150 180	1	1.23	56.52 53.95 56.12 62.71 64.27	30	30.52 35.55 39.12	9 11.15 0	8 L7 0 0 0 0 0 0 0 0 0 0 0	0 0 0	0 36.45 0	0 55.56 0	0 4.11 0	
F19 -	31 31 32	1 1	1.31 1.22	62.71 61.27 46.70	10 10 24	92.71 91.29 70.79	22.51 39.20 1.38	0 0	0 C 0	22.31 39.29 1.73	22.31 39.29 1.18 19.7	1.03 1.32	
346 1	37	.7	1.19 1.14 1.1	53-35 51-5 54-45	10 10 33	33.35 91.5 37.45		000	0 0 0	19.7 38.75 22.	19.7 38.75 22.4	91 1.79 .94	
326	13 E 19 D	3 0	1.05 0 0	67.25 0 0	30 0 0	17.25 0 0	בב.נו ט ט	0	ů 0	7-33 C 0 0	7.33 0 0	.34 0 0	
-			5 5 5	0	0 0 0	0 0	0 6 9	0 0 0	0 0 0	9	0 2 6	0 0 0	
ns	51 50	0 6 0	0	5 0	0 0	c c c	0 0 0	0 0 0	. U D	с 0	0 0 0	0 0 0	
201 j	181 180 130	0 0 0	0 0 0	0 0 0	2 0	0 0	2 0 0	ů c	0 0 0	с 0 0	0 0 0	C C C	
AUG 1	127 180 180	0 0 0	0 0 6	0 0	0 9 0	0 C 0	0 0 0	0 3 9	e c , 0	0 8 0	0 0 0	0 0	
1 522	is7 182 185	0 9 0	0 3 0	0 0 9	6 0 0	0	ວ ຍ ວ	C C D	6 0 0	0 0 0	0 0	0	
007 j	151 280 380	0 0 0	0 0 0	9 9 9	0 0 C	0 0 0	0 0	0 	0 Ç	0 0 0	0 0 0	0	
::27	151 251 385	0	) 0 V	0 10 10	0 0 0	2 0 0	5 ) )	0 0 0	0 ) 0	0 0 0	0 0 0	0 0	
		3 6 0	0 0 0	0 0 0	0 0 0	0 0	6 9 0	0	ů C U	0 0 0		0	
TOPAL		7.5	12.1	558.32		858.92	405.98		o	210.41	240.41	11.06	- -
				Cagy	WATER (	REQUIRER	ENT				•		_
TEAR ; 3									PATT:	ESN NAME	: WSP-2		
	 sт	0	۰۰ ر		• 0	0	CC-P-I	0	0	*AF 0 0	18 0 0	с с о	<i>.</i>
FEB 1	30 80 97	0 0	000	000	. 0 0	0	000	0 0	000	0 C	C C	0 0 0	
2A2 1	30 30 51	0 0	0 0 0	0 C	0000	00000	0 0 0	0 0 0	0 0 0 0	0 0 0 0	0000	0 0 0	
APE	20 20 21	0 0 0	9 0	0	0	0 0	С 0	0 0	0 0 0	0 0 0	0	0 10	
BAT I	45 29 37	0 0 0	0 ) ) ) )	0 -	0 0 0	0 0 0	0 0 0	0 - 0 - 0	0 0 6	0 0 0	000	0 0 0	
2 1941 - F	20 25 57	0 0 0	6 0 0	0 9 9	0 0 0	0 0 0	0	C G	0	000	0 9 0	0 0 0	
301	50 30 51 51	0 0 3	0 0 0	0 0 0	0 0 0	0 0 0 0	ں ن ن	0 0 0	0000	0 0 0	0 0 0	ม้ ม	
ALG :	90 39 91 91 90	7 U 0 0	9000 000	0 0 0	000	0 0 0	- C	0 0 0	0 0 0	0. 0	ů o o	0 0	
3 280 - 1	30 80 51 30	0 0 0	0 0 0	ა ი	0 0 0	0 0 1)	. 0 0 0	ů ů	0 0 0	0 0 0	0 0 0	0 0 0	
J	コロ 長し 当日 ヨロ	0 0 1	0 0 0	0 0 0 1)	0 1) 1)	5 13 13 13	0 0 0	0 0 0 0	0 0 1.9	Ŭ Q Q	Ú 0 1.9	0 0 09.	
504 Î	20 20 51	0 1	e 1			+) 20 21,14	0 20 21,14	0 10	3.3	के हे ्य, 34	2.6 41.3 57.94	.11 1.91 2.68	
	nβ	-5	1.19	-2.5 -4.a4	10 10 10 10 10	19.55 76.04	32.55 30.02 50.03	12 11	3.0 1.3 1.1	41 27 95.05 72.02	14.37 36.0 103.12	1 +7, 4 , 32 4 , 77	
621 1	2) 90	. 7	1,11	90.02 97.93	40	ju ja	09,02	34		50.9¢	y1.38	3.85	

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CROP WATER REQUIREMENT SECTION WANE : BENG-SP YEAR ; 1973 PATTERN NAME : S-2 350	0 -28 0 0 0 0 -24 -19 -23 0 -15 0 -17
380         i         1.05         50.29         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0	0 0 0 24 .19 .23 0 .15
FEB       12T       1       1.04       50.29       0       50.29       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0	0 0 24 .19 .23 0 .15 0
386         i         di 51         ai         di 52         ai         di 53         ai	0 0 ,24 ,19 ,23 0 ,15 0
385         1         61         41         108         0         11         68         26         63         0         0         26         68         26         68         38         14         0         31         12         31         52         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0	0 ,24 ,19 ,23 0 ,15
385         1         61         41         108         0         11         68         26         63         0         0         26         68         26         68         38         14         0         31         12         31         52         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0	.24 .19 .23 0 .15
385         1         61         41         108         0         11         68         26         63         0         0         26         68         26         68         38         14         0         31         12         31         52         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0	.24 .19 .23 0 .15
385         1         61         41         108         0         11         68         26         63         0         0         26         68         26         68         38         14         0         31         12         31         52         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0	.19 .23 0 .15 0
386         i         di 51         ai         di 52         ai         di 53         ai	. 15
386         i         di 51         ai         di 52         ai         di 53         ai	. 15
240 67 71 67 32 35 7 0 31.52 13.52 0 0 29.33 29.33 JUN 15T 71 52 36.66 0 16.66 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Ū.
280       27       64       33.52       C       33.52       13.52       0       0       29.13       29.13         304       157       .52       35.06       0       36.06       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0 </td <td></td>	
SKD         .75         .3e         36.06         0         .60         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         <	
JUN         1.57         .71         .52         J0.j4         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0	ò
380       .54       .71       25.6       0       28.6       .75       0       0       15.49       15.49         276       .18       .75       30.61       0       16.51       30.61       0       0       14.03         276       .18       .72       29.5       0       29.5       0       0       14.03         380       .29       .69       31.16       0       11.16       0       9.09       9.09         AUG       157       .66       31.71       9.171       31.71       0       0       6.61       6.61         200       .13       .63       30.52       0       0       0       0       3.78         310       .04       .6       31.66       9       31.68       31.68       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0 <td< td=""><td>ŏ</td></td<>	ŏ
380       .54       .71       25.6       0       28.6       .75       0       0       15.49       15.49         276       .18       .75       30.61       0       16.51       30.61       0       0       14.03         276       .18       .72       29.5       0       29.5       0       0       14.03         380       .29       .69       31.16       0       11.16       0       9.09       9.09         AUG       157       .66       31.71       9.171       31.71       0       0       6.61       6.61         200       .13       .63       30.52       0       0       0       0       3.78         310       .04       .6       31.66       9       31.68       31.68       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0 <td< td=""><td>. 11</td></td<>	. 11
226 18 72 29.5 0 29.5 0 29.5 0 11.66 11.66 386 29 69 31.16 0 31.16 0 0 9.09 9.09 AUG 18T 23 66 31.71 0 31.71 31.71 0 0 6.61 6.61 400 13 61 20.25 0 30.75 10.25 0 0 1.32 1.32 380 0 6 6 31.68 0 31.68 0 0 1.32 1.32 380 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	.09
JRD         .69         31.16         0         31.16         0         0         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05 <td>.08</td>	.08
AUG       15T       .21       .66       31.71       91.71       91.71       91.71       0       0.51       6.61       6.51         200       .13       .63       30.25       0       30.55       0       0       3.78       3.78         310       .04       .63       31.66       0       31.68       91.65       0       0       3.78         SEP       15T       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0	.06
2400 1.3 .63 20.25 0 30.25 0 0 3.78 3.78 3.78 3.78 3.78 3.78 3.78 3.78	.05
SLP         IST         9         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0 <td>.04 .02</td>	.04 .02
SLP         IST         9         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0 <td>.01</td>	.01
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ROY 151 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
ROY 151 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	a
38L         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0 <th0< th="">         0         <th0< th=""> <th0< th=""></th0<></th0<></th0<>	<u>.0</u> 0
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38L         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0 <th0< th="">         0         <th0< th=""> <th0< th=""></th0<></th0<></th0<>	ŏ
38L         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0 <th0< th="">         0         <th0< th=""> <th0< th=""></th0<></th0<></th0<>	ŏ
TOTAL 18 21.19 934.82 0 934.82 465.16 0 0 301.76 301.76 CROP WATER REQUIREMENT SECTION WANTER RENG-SPI PATTERN MANE : S-Z 350	ō
CROP WATER REQUIREMENT SECTION WANG : BENG-SPI (ZAR : 1973)	0
CROP WATER REQUIREMENT SECTION MANY : BENG-SP (ZAR ; 1973) PATTERN NAME : S-Z 351	1.72
SECTION UNNE : BENG-SP (ZAR ; 197) PATTERN NAME : S-L JSI	•••••
(EAR ; 197) PATTERN NAME : S-2 35	
(2XA   191)	
NUVIE TO-JAY AF XC CU PU-Y-8 LP N *AF IR	
1 1 5 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
	Q.
	60HA

TOTAL	L *	15	15.6	760.34	0	760.34	743.69	Q	.0	623.9	623.9	3.54
	3RD 	· • • • • • • • • •		51,24	0	51.24	51.24	ê	5	51,24	\$1.24	.27
	280	!	1.03	46.2	U U	46.2	46.2	0	ò	46.2	40.2	.27
DEL			1.92	45.72	0	45.72	45.72	ç	- Ģ	45.72	45.72	. 26
230	157	1		49.94	0	49.94	49.94	a	0	49.94	49.94	. 29
	2%0 ]RD	1	.97	48.53	υ	48.63	48,63	ò	ō	48.63	48.03	.28
nov		!	. 94	46.37	0	46.07	45.37	0	á	46.37	46.87	.27
50¥	157	!	- 39	53.15	0	53.16	53.15	0	0	53,16	53.16	.28
	2ND 39D	1	. 35	45.9	0	45.9	45 1	Ū	บ้	45.9	45.9	.27
uç i		!	.8	43.35	0	43.35	43.35	0	ō	43.35	43.35	. 25
0CT	380 151	- 96	-75	39.97	0	39.97	Ĵ9.97	0	Ō	38.31	38.31	.22
	280	. 37	- 73	38.71	0	38.71	38.71	0	0	33.37	33.87	.2
24.5	151	-72	.7	37.27	. 0	37.27	37.27	0	Ō	29.51	29.51	.17
SE2	320	.71	.61	35.54	0	35.54	35.54	đ.	ò	25.17	25.17	.13
	535	. 53	.64	30.65	Q	30.65	30.55	8	ċ	19.15	19.16	. 11
a vis	ISE	.54	.6	28.72	0	28.72	28.72	0	ō	15.56	15.56	.09
AUG		15	. 55	25.13	0	25.13	. 25.13	່າ	e	11.52	11.52	. 06
	280 380	38	. 52	21.39	0	21.39	21.39	0	ō i	5.92	8.02	.05
a vil	155	.24	.5	20.31	Û	20.31	1ر, 20	0	ċ.	5.02	5.92	.03
101	380	.21	. 48	17.77	ง	17.77	17.17	0	ġ	3.7	3.7	.02
		-13	. 97	17.21	บ	17.21	17.21	0	Q.	2.15	2.15	.01
Jui	15.F 2HD	.04	. 15		0	16.55	0	0	ŏ	ā	ŏ	ŏ
1.74	380	0	0	0	Û	. 0	ป	ō	. ō	ŏ	õ	ŏ
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51° X	151	0	0	0	0	0	Û	¢	Ó	ŏ	ŏ	ő
AP8	330	¢	0	0	· 0	0	9	0	Ó	ō	ē	ă
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MAR	380 151	a	0		0	0	0	ბ	0	à	õ	õ
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1.0		Û	0	•	0	0	0	0	õ	ō	ŏ	õ
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	280	0	t)		0.	. 0	3	0	0	- o	a	0

CROP WATER REQUIREMENT

# SECTION NAME : BENG-PPO-FUTURE. 3 PATTERN MANE : WSP-1 2800HA

4.0

1/30

1750

YEAR ; 1980 
 CU-P-R

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 41.65

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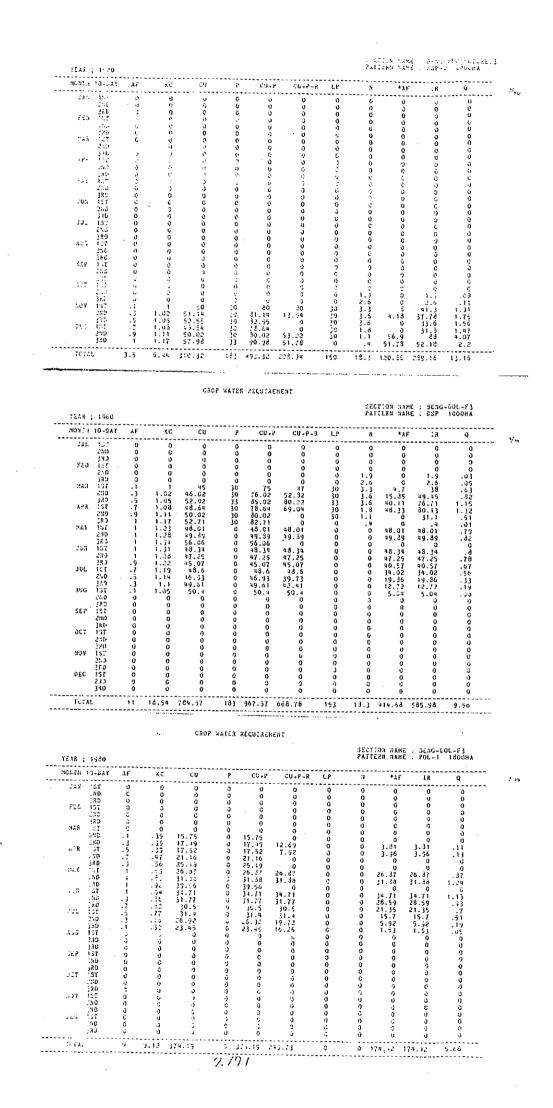
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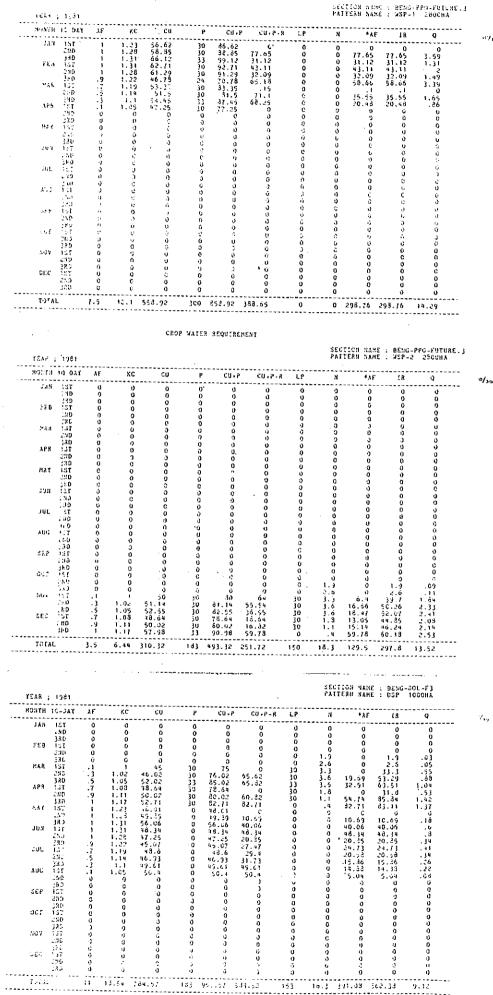
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 <t nostii 10-D4Y CU 566.813 52.813 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 51.55 AF 365 seb MAR APR мау 70.4 105 Alog SEP 001 567 0E C TOTIC 7.190 7.5 12.1 564.77



TEAR : FOOL			SECTLUM NAME : BENG F.O.F. MATISER NAME : FOL-2 2804	UTURE.3
NUM 19 - DAY	AF KC is	/ Р СИ-Р <u>С</u> И-Р-К	LP N AF IN Q	
2385 251 190 230 655 131	0 0 0 0 0 0 0 0 0 0 0 0			)
25.D 18D 548 157 260		6 O O		5 )
JRD AFR 13T AFR 13T		υ ο ο ε ο ο		)
120 4A1 121 - ND	6 0 3 0 0 0		0 C 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
480 751 HL L 1905	១ ១ ១ ១ ៦ ៦	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	) 
360 131 15T 290	0 0 0	0 0 0		
2RD AUG 13T 2ND 3RD		5 12-24 0.14	0 0 2.57 2.62 .12 0 0 9.55 9.34 .47 0 0 15.8 15.5 .3	
12P 1ST 12P 1ST 12P	1 .55 36.61 1 .52 43.33	0 29.56 29.56 0 36.51 36.51 0 43.53 43.53 0 43.55 43.63	0 0 20.0 26.6 1.22 0 9 35.51 36.51 1.35 9 6 51.22 43.23 2.19	
94.T 13T 200 280	1 67 53.46 19 86 46 37 17 82 43.97	0 43.55 44.68 5 19.55 50.66 0 45.37 45.37 6 46.97 45.97	0 0 \$1.73 \$1.73 2.1k	
NOV IST SND IRD	.17 38.3	0 78 7 77 7	0 C 19.15 19.15 .9/ 0 C 0 0 0	
IRD DEC 1ST IND IRD	0 U 0 0 0 0 0 0 0	3 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
IOTAL	9 9.12 472.95		0 0 325.02 129.62 16.e	
	¢80	P WATER REQUIREMENT		
¥844 ; 1940			SECTION NAME : BENG-SPGL-FUT Pattern Name : S-1 )50Ha	URE
SONCE DE-LAT A	KC C0	<sup>23</sup> СО,Р «С.Р-к Ц	Y \$AF LB Q	
233. 12 F 1 210 1 330 1 725 12 T 1	1.04 47.91 1.05 46.09 1.05 53.04	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0 0 0 0 0 0 10, 25, 25, 0 0 0 0 0	
280 1 280 1 333 1 863 137 1	1.05 50.29 1.04 50.09 1.04 94.3	0 \$0.29 24.69 d 0 \$0.09 0 0 9 44.3 0 0	) 0 24,69 24,69 ,14 0 0 0 0 0 0 0 0 0 0	
2.20 1 380 1 473 131 1	1.03 40.22 1.01 45.59 1 45.25 .97 43 28	0 45.22 18.22 0 0 45.59 22.39 0 0 49.26 45.46 0	0 18,22 18,22 11 0 22,39 22,39 13 0 44,46 44,46 23	
249 1 330 1 853 1ST -96	.95 42.54 .91 41.08 .38 24.14	0 42.54 0 0 0 41.08 0 0		
		0 33.52 33.52 0 0 36.06 0 0 0 30.34 30.34 0 0 29.52 29.52 0		
240 .63 360 .54 300 147 .36 300 33	.17 28.6 .75 30.61	0 25.6 25.6 0	0 21.49 21.49 .12 0 18.45 18.45 .11 0 15.49 15.49 .09 0 14.03 14.03 .03	
290 .33 320 .29 413 147 .21 200 .13	67 31 16	0 31.16 23.96 0 9 31.71 31.71 0	9 8.36 8.36 .05 0 5.59 6.99 .04 0 6.51 6.51 00	
340 .04 340 .04 358 157 0 350 0	.5 31,68 0 0	9 30.25 30.25 0 0 31.68 31.68 0 0 0 0 0 0	' 0 3.73 3.73 .62 0 1.32 1.32 .61 0 0 0 0 0	
300 0 0CT 13T 0 200 0			0 0 0 ō 0 0 0 0	
360 0 NOV 15T 0 200 0	0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
346 0 DEC 137 0 260 0 380 0	ΰ. Ο	0.000000000000000000000000000000000000		
~~~~~~~~~~~	21.14 414.3	0 0 0 0 U 939.8 4/1.4/1 0	0 0 0 0 0	
	CROP	WATER REQUIREMENT	SECTION NAME : BENG-SPOL-FUTUR	ε
YEA.1 ; 1980 Hon-18 10-day AF	κc ςυ	₽ CU+P CU+P-R LP	PATTERN NAME : S-2 350HA	-
	0 0	U 0 0 0	0 0 0 u	- XI-0
180 0 FEB 197 0 230 0 DRD 0		0 0 0 0 0 0 0 0 0 0 0 0		
44R 15.T 0 2.5D 0 35D 0	ο. ο.		0 0 0 0 0 0 0 0 0 0 0 0	
0 T21 EFA	0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 .0 0 0	
0 T-1 YAN 0 CPG 0 DNC	0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	
JUN 1∷T .04 1310 13 3310 .21	.45 16.65 .47 17.21 .49 17.77	C         0         0         0         0           0         16.65         16.65         0         0         17.21         0           0         17.21         17.21         0         0         17.77         0	0 0 0 0 0 0 .6y .69 0 0 2.15 2.15 .01 0 3.7 3.7 02	
2012 (ST) 26036 33046	.5 20.31 .52 21.39 .56 25.13	0 21.39 14.19 0	0 5.92 5.92 .03 0 5.32 5.32 .03	
AUG 187	.64 20.65 .67 35.54	0 25.72 0 0 30.65 30.65 0	0 15.56 15.56 .09 0 19.16 19.16 11	
290 .87 270 .95	.7 37.27 .73 38.71 .75 39.97	0 37.27 37.27 0 9 38.71 38.71 0 9 39.97 39.97 0	0 33.47 33.47 .2	
550 1 38D 1 562V 147 1	.39 53.16	10 13,35 43,35 0 0 45,3 45,9 0 9 53,16 53,16 0	0 43.35 43.35 .25 0 45.3 45.9 .27 9 53.16 53.16 .28	
520 1 DEC 12T 1	- 27 43.63	0 48,37 46,37 0 6 48,33 0 6 0 49,34 0 0 0 49,74 0 0	0 46.87 46.37 .27 0 0 0 0 0 0 0 0 0	
, Y) † 30 i	1.03 46.2 1.04 51.24		0 0 0 0 0 29.4 29.4 .12 0 12.34 \$2.84 .66	
Totat (6	45,6 /60,34	D 760.34 545.65 0		



AR ;	1981 19-DAT	ai	ĸc	cu	 P	CU+P	CU+P-R	LP	 N	•AF	(8	1800HA	400
JAN		0 0	0		0		0		0	0	0	0	1.49
FEB	38D 15T 200	0 0 2	0	0	0 0 0	Ö Q	0 0 0	0	0 D Q	0 0 0	0	0 0 0	
MAR	3RD 197 2ND	0 0 1	0 0 .35	0 0 15-75	0 0 0	0 0 15.75	0 0 5.35	0 0 0	0 0 0	0 0 .54	0 0 .54	0 0 0	
898	390 151 200	.1	. 35 12 47	17.49 17.52 21.16	ů o	17.49 17.52	0	0 0 0	0	0 0 1.J7	0	0	
823	JRD 141	.? .? 1	.56	25.19 26.37	0	21.16 25.19 26.37	25.19 0	0	0 0 0	22.67	22,67	.74	
JUN	2ND 3RD 1ST 2ND	1	- 32 - 32 - 94	31.38 39.56 34.71	0	31.38 39.56 34.71	23.56	0 0 0	0 0 0	23.56 34.71 4.33	23.56 34.71 4.83	.7 1.13 .16	
JUL	335 151		.26 62 -17	31.77	0000	31.77 30.5 31.4	5.37 12.9 12.2	0	ů 0	3.03	9.33	.29	
YUC	2ND 38D 1ST 280	.1 .1 0 1	.56 .52 0	26.92 23.45 9 0	0000	26.32 23.45 0 0	31,72 23.40 0	0 0 0	0 0 0 0	3.52 2.35 0 0	3.52 2.35 0	.07	
5EP	3RD 1ST	0 6 6	0 0 0	0 0 0	0000	0	. 0 0	0 0 0	0000	0 0 0	0 0 0	0 0 0	
OCT	290 380 15T	6 11	0	0	0 0	0 0 0	0 V	0 0	0 0 0	0 0 0	0	ů ů	
สอง	280 380 141	333	000	0 0	ů O	000	0 0 0	0	0	0	000	Q Q Q	
CEC	2ND 3R0 12T	1	0 0 0	0 0 10	0 0 0	000	0 0 0	0	0 0 0	0 0	ů O	0	
	180 380	° •	0 0	0	<u>°</u>	0	8	0 G	å	0 6	0	Q	
.crat		····	9.12	374.19		J/4.19	150.45	0	U	105.69		j.40	
	- • -	·		CRO:	WATER	BEQU:RS	463T					300 Curuse	
	1981			-	·				SEC Pat	LLON MAH TERN MAH	L : 98XŬ E : Pùl~	-PPO-FUTURE.	3
GNTr.					P	Cป-ค อ	CU+P-		N	*AF		Q Q	10/31
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nad	200	8			0 0 0	ง จ อ	0 0	6' 0 0	0. 0	0 0	0 0 0	ů U O	
APR	180 180 111	- 0 9 1	9 9	ů o q	ů o	U Q	0 0	มั บ ก	n a a	0 0 0	. 1 1 0	0 0	
843	250 230 157		20	0	0 0 0	й А О	ů U O	0	0 0 0	0 10 10	0 0 0	้ยั ง จ	
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Jut. Aug	157 280 280	. 1	- 35 - 35	0 14.35 15.34 12.63	0 0 0	14.35 15.34 18.68	0 15,94 18,65	0 0 0	0 0 0	0 4.78	0 4./3	0 .22 .47	
	250 380		- 37 - 47 - 56	22.57 29.56	0 0	22 - 7 29.56	22.53 .76	сі, О	0 0	9.34 15.5 .68	46.0 5-51 68-	ь. 80.	
SEP	157 290 390	t I	.59 .32 .32	36.51 43.33 45.25	0 0 0	36.51 43.33 48.28	20.08	0	0 0 0	22.11 43.33 20.08	22.11 43.33 20.08 50.65	1.12 2.19 1.02 2.57	
	157 290 260 260	1 2 5	. 26	48.97	0 0 0	40.37 48.77	40.51	J.	ა ი ე	56.55 41.73 39.20	41.73 34.29	2,11 1,53	
307	1 - 1 - 5 - 1 - 3 - 1 - 3 - 1	٠. ۱	.17 .00 .52		000	38.1 32.33 26	22.3 1.23 0	0 0	0 0	11.15 2.17 0 0	11.35 2.17 0 0	,55 ,11 0	
586	157 289 380	ר ני וו	0	0	0.0	0 0 0	0 0 0	0 0 10	0 0 0	ō	0	0	
TOFA		4	9.12	472.95	0	472.95	317 -	0	0	256.12	256.12	12.79	
	<b>-</b>				"WATER	HF AA ( KF)	12AT		<b></b>		····· <del>·</del> ···	<del></del>	
	1981								SECT PATT	'EON NAME 'ERN NAME	: 8ENG : 5-1	-SPOL-FUTURE 350HA	
NTH	10-DAY	λĒ	KC	CU 47.91 48.09	P		CU+P-F 0	R LP .	א א	•AF	íR	Q O	1410
	380	- 1	1.05	53.CA ·	0	47.91 48.03 53.04	0 36.39 - 0	, u 4 - 0	. 0 0	36.89	0 36.89 0	.21 0 0	
	15T 2ND 3FD		1.05 1.04 1.04	50.29 50.89 39.82	0 0	50.29 50.09 39.82	.69 0 34.22	0	0	09 D 34.22	.69 0 34.22	0.25	
NAS	15T 2ND JRD	1	1.03	46.22 45.59 49.26	. 0	46.22 45,59 49.26	0 35.19 30.06	4 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 35.19 30.06	0 35.19 30.06	0 . 16	
*FR	15T 2ND 38D	1	.97 .95 .91	43.78 42.54 41.08	0 0 0	43.78 42.54 41.08	0 23.34 41.08	0	0	0 23,34 41,08	0 23.34 41.68	0 .14 .24	
NAY	15T 	.96 .37 .19	. 38 . 66 . 2%	34.14 33.52 36.06	0 0	34.14 33.52 36.06	0 0 20.06	0 0 0		0915.38	0 15.58	0 6 80.	
JUN	4T 10 3ND	.71 .63 .54	. 32 . 6 . 17	30.34 29.52 28.6	0	30.34 29.52 28.6	30,34 3,12 11	0	0 0	1.95	21.49 1.95 5.96	.12 .01 .03	
	1 1T 230 38D	. 56 . 39 . 29	.75 .72 .69	30.61 29.5 31.16	0 0	30.61 29.5 31.16	11.41 14.3 31.16	0 0 0	0	5.23 5.36 9.09	5.23 5.36 9.09	.03 .03 .05	
AUG	5T . 10 10	.13 .04	.56 .63 .6	31.71 30.25 31.68	0 0 0	31.71 30.25 31.68	31,71 30,25 2,86	0 0 0	0 0	6.61 3.75 .12	6.51 3.73 .12	.04 .02 0	
3EP	131 130 10	0 0	0 0 1	4 0 9	0 0 0	0 0 0	0 0 0	0 0	0 0 0	0 0	0 0 0	0 0	
061	191 200 200	0 0 11	0 0 0	6 0 1	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	000	6 0 0	0 0	
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622	10 10	å	0 0	ê 0	Ŭ	Ŭ D	0 0	ů	ů v	0 0	0	0	

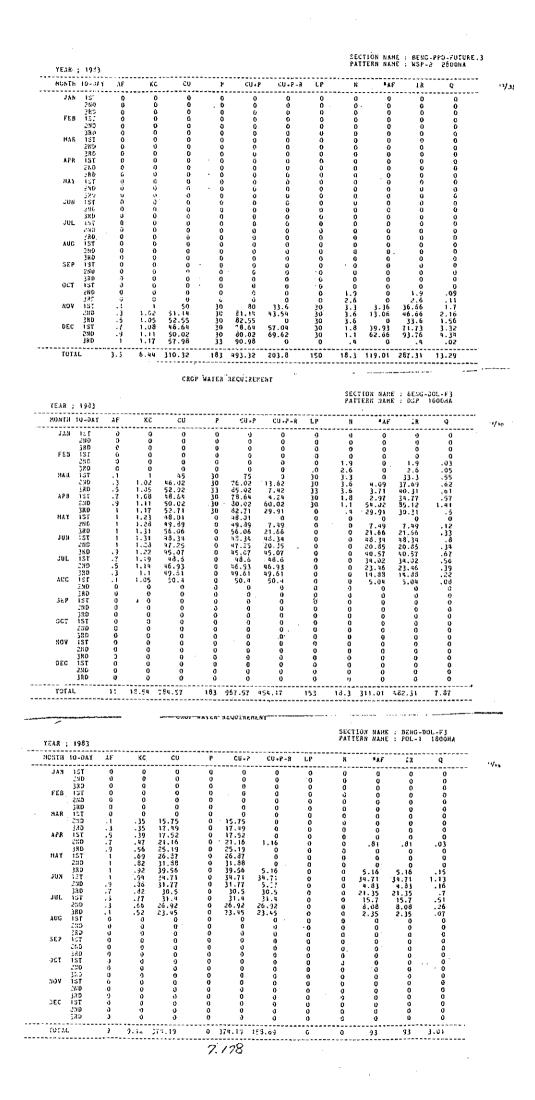
	YEAR : 981						·		SECT Patt	TON DANE TERN DANE	: AENG- : S~1	SPOL-FUTURE 350/A	
	806TS 10-DAY	λF	ĸ¢	си	P	CU+P	CU+P-R	L'P	*	*4F	[R	Q	••∕ <i>s</i> o
	JAN 13T 24D 33D FEB 13T 7ND	0 0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0 0	
	300 HAR 1ST 2ND 3RD	0 0 0 0	0 0 0	0 0 0	0 0 . 0	0 0 0 0	0 0 0 0	0 0 0	0 0 0	0 0 0	0 1) 0	0 0 0	
	APR 1ST 2ND <u>1</u> HD MAT 1ST	0 0 0 0	0 0 0 0	0 0 0	0 0 0	0 0 0 0	0 0 1) 1)	0 U 0 G	0 0 0 0	0 0 0	0 0 0 0	0 0 0 0	
	200 380 JUN 151 - 200	0 ,04 ,17	0 - %5	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	· 6 0 0	0 0 16.55	0 0 16.05	0 0 0 0	0 0 0	υ 0 69.	0 0 .59 0	0 0 0 0	
	380 380 JUL 151 280	.43 .21 .29 .38	.47 .45 .52	17.21 17.77 20.31 21.39	0 0 0	17.21 17.77 20.31 21.39	.17 1.11 6.19	0	0	.04 .32 2.32	.04 .32 2.32 11.52	0 0 .01	
	380 AUG 151 200 380	.46 .54 .63 .71	.56 .6 .64	25.13 23.72 30.65 35.54	0 0 0	25.13 20.72 30.65 35.54	25.13 23.72 30.05 6.74	0 0 0 0	0 0 0 0	11.52 15.58 19.18 9.77	11.52 15.50 19.16 4.77	_06 _09 _11 _03	
	3EP 1ST 24D 3R0	.79 .37 .96	.67 .73 .73	37.27 38.71 39.97	000	37.27 38.71 39.97	22.37 35.71 11.17	000	0 0 0	18.11 33.87 10.71	10.11 33.87 10.71	.1 .2 .06	
	OCT 1ST 2ND 3RD NOV 1ST	1 1 1	.85 .89 .94	43.35 45.9 53.16 46.87	0 0 0	43.35 45.9 53.16 46.87	43.35 45.9 53.16 30.07	0000	0 0 0	43.35 95.9 53.16 30.87	43.35 45.9 53.16 30.37	.25 .27 .28 .18	
	280 380 DEC 15T	1	.97 1 1.02	48.63 49.94 45.72	0 0 0	40.0] 49.74 45.72	2].03 4.34 0	0 0 0	0 0 0	23.03 4.34 0	23.03 4.34 0	.13	
	085 385 	1 	1.03	46.2 51.24 760.34	0 C	#6.2 51.24 760.34	0 20.04	0 • 0	- G	20.04	0 20.04	0 .11 1.91	
	. TEAR ; 1932								SEC PAI	CTION NAM ITERN NAM	E : 9E%G E : V3P-	- PPO - SUTURE 1 2800HA	
	NONTH 10-CA	1	KC	CU 56.62	P 30	CU+2		0	N O	o o		Q 0	¥
	280 380 FEB 150 250	1 1 1	1.29 1.31 1.31 1.23	58.35 66.12 62.71 61.29	30 33 30 30	88.85 99.12 92.71 91.29	88.85 99.12 92.71 91.29	0 0 0	0 0 0	88.85 99.12 92.71 91.29	88.85 99.12 92.71 91.29	4,11 4,13 4,29 4,23	
	JRO MAR 1ST 240	.9 .7 .5	1.22 1.19 1.14	\$6.78 53.35 51.5	24 30 30	10.18 83.15 81.5	10.78 83.35 31.5	0	0 0 0	63.7 58.34 40.75	63.7 58.34 40.75	3.69 2.7 1.89	
	480   APR 151   2ND   39B	, , , , , , , , , , , , , , , , , , ,	1.1 1.05 0 8	54-45 47-25 0	33 30 • 0 • 0	87.45 77.25 0 0	87.45 77.25 0	0 0 0	0 0 0 0	26.24 7.73 0 8	26.24 7.73 0	1.1 .36 0	
	161 YAH 200 885	0 0 0	0 0	0 0 3	0 0 0	0 0 8	0 0 0	0 0 0	0 0 6	0	0 0 0	0 0 0	
	124 NUL 280 380 131 JUL	0 0 0	0 0 0 0	0 0 0	. 0 0 0	0 0 0	0 0 0	0 0 0 0	0 0 0	0 0 0 0	0 0 0 0	0 0 0	
	2ND 210 AUG 15T	0 0 0	0 0	0	0 0 0	0	0	0 0	0 0	0 0	0 0 0	0	
	250 380 380 14T 280	0 0 0 0	0 3 0	0 0 0	0 0 0	0 0 0	0 0 0	0 Q 0 0	0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	
	0CT 1ST 210	0 0	0 0	0 0 0	0 0 0	0 0 0	- 0 0	0 0 0	0 0 0	0	0	0 U 0	
	05; Til Vor Gr5 Gr6	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0 0	0 0 0 0	0 0 0	0 0 0 0	
	CEC 13T 200 300	0	0	0 0	0 Q	0	0	0 0 0	ů O Q	ů V Q	0 0 0	0 0 0	
	TOTAL	7.5	12.1	558.92	300	858.92	772.3	9	0	569.73	568.73	26.54	
- ·	· -		• • •	CROP	WATER	REQUIREN	ENT		SECT	TON NAME ERN NAME	: BENG- : WSP-2	PPO-FUTURE. 2800HA	3
-	YEAR ; 1932 BORTH 12-DAY	4 ť	ĸc	cu	P	¢+1/2	CU+P-R	LP	н	٩٨F	íR	Q	1/3
-	JAN IST 2ND 3ad	0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	6 0 0	0 1) 0	0 0 0	0 0 9	0 0 0	
	F£8 (ST 240 320 820 848 ST	0 0 0 0	0 0 0 0	υ ο ύ	0 0 0 0	0 0 Ú 0	0 0 0	0 0 0	0 0 0	0 0 0	0 a 0	0 0 0	
	APR IST	0 0 0	0 0 0	0	0 0 0	0 0 0	0	0 0 1	0 0 0	0 0 0	0 0 0	0 0 9	
	250 330 847 157	0 0 0	0 0. 0	0 0 0	- 0 0 0	0	0	0 0 0	0	0 0 0 0	0 0 0	0 0 0	
	0845 1310 240 245	1) 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0	0 0 0	0 0 0	
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	3FD AUG 15T 28D 3FD	0 0 0 0	0 9 0	0 U 0 0	0 0 0 0	0 0 0	0 0 0	0 0 0	0 1) 1) 0	0 0 0	0 0 0	0 0 0	
	36P 13T (ND 3.19	0 0 0	0 0 0	. n 0	0 0 0	0 0 0	0 0	0 0	0 0 0	0 0 0	0 0 0	0 0 0	
	723 700 012 012 012 702 702	0 0 0	0 0 0	0 0 0 50	0 9 13 30	0 0 10	6 0 6 65	0 1) 10	0 1.9 2.6 3/3	0 1) 0 3	0 1.9 2.6 41.1	0 .09 .11 1.91	
	200 131 200 220 0€3 131	.1 .3 .5 .7	1,02 1,05 1,03 1,11	70 57,55 48,54 50,02	10 10 10 10	51.14 32.55 78.64 80.92	60 31.14 82.55 73.04 26.42	30 30 30	3.6 3.6 1.9 1.1	24.34 41.27 51.43 23.78	57.94 74,37 82.93 54.88	2.68 3.47 3.34 2.54	
								í ě	. 4	0	. 4	.02	
	20D JAD	-9 1 1-5	1.17 6.24	57.30		90.98 491.11 2.195				148.52		14.66	

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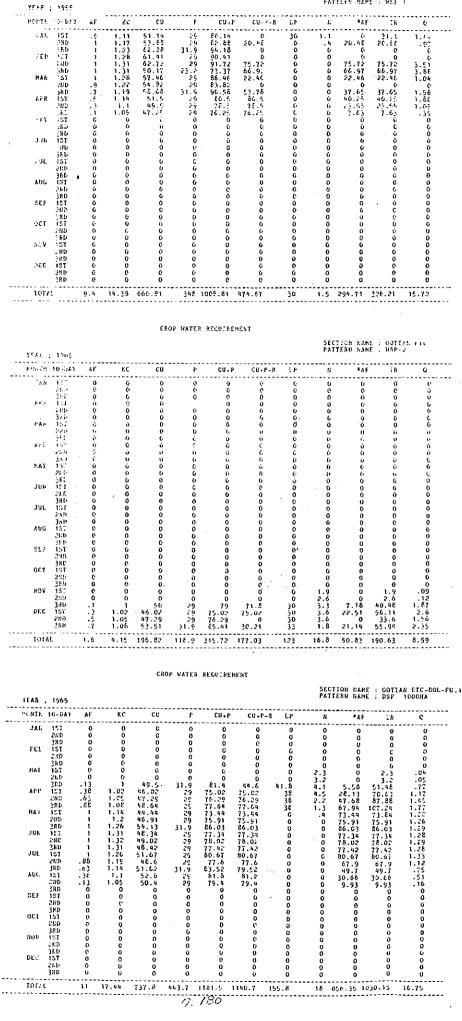
YEAR ; 138	2					PATTERN NA	UHE : 85-1	G-SPOL-FUTURE 350HA
HONTE 10 0	AT AF	KC CU	P CU.				IF IR	Q
JAS 13T 2ND	1 1	.04 47.91 .05 48.09	0 47.91	0 6	0	0 0	0	0
330 FEB 13T	1 1.	.05 53.04 .05 50.29 ·	0 53.04	53.04	0 0	0 48.09 0 53.04 0 50.24	48.09 153.04 150.25	.28
380	i i.	. uu 19.82 ·	0 50.09 0 39.52	50.09 30.82	0	0 50.09	50,09 39.82	.29 .29 .29
380 380	1 1.	.01 45.59 .	0 45.59	40.22	0	0 46.22	2 46.22 45.59	.27
230	1	.97 43.78 .95 42.54	0 43.78	42.54			43.70	. 26 - 25 - 25
HA'I 15T	. 10 .	. 88 - 74, 14	0 34.14	34.14	0	0 32.72	3 41,08 32,72	.24
530 Jun 15t	.79 .	.04 36.06 32 30.34	0 36.06 0 30.34	36.06	0		28,55	. 17 . 15 . 12
150	.63	.3 29.52 17 / 20.6	0 29.52 0 23.5	29.52	ŏ	0 15,49	18.45	.11
23D 330	. 19 .	72 39.5	0 29.5	29.5	- 0	0 14.03	14.03	. UŠ . OŠ
AUG IST 250	.21 .	66 31.71 63 30.25		31.71	· 0	0 6.51	6.51	.05 .04 .02
SEP ist	Q	0 0	0 31.58 0 0	31 63	0	0 1.32 0 0	1.32	.01 0
380 OCT 151	J J	0 0 0 0	0 0	Û	ō		9 0	0 0
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		14 934.52						4.04
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						PATTERN NA	.HE : 5-2	I-SPEL-FUTURE 350HA
MONTH 10-D;	AT AF							9
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JUL 1ST	. 29	48 17.77	0 20.31	20.11	0 0	0 3.7 0 5.92	3.7 5.92	.02
AUG 1ST	.46 .	56 25.13	0 25 13	25.13	3	0 11.52	11.52	.05
18D	.71 .6	64 30.65 67 35.54	0 30.65 0 35.53	30.65	0 0	0 19.16	19.16	.09 .11 .13
2ND	.37 .7	13 38.71	0 37.27	37.27 38.71	0	0 29.51 0 33.37	29.51 33.87	. 17 . 2
0CT 1ST 250	1	.8 93.35	0 43.35	43.35	0	0 43.35	13.35	.22
NOV IST	. 1 . 9	19 53.16 14 46.87	0 46.87	53.16	0	0 53.16	53.16	.27 .28 .21
380	1	1 49.94	0 49 94	48.63 49.94		0 48.63 0 49.94	48.63 49.94	-28 -29
540 540	1 1.0	46.2	0 16.2	0	a	0 0	0	.23 0 0
TUTAL		6 760.34	0 760.34	657.29	0	0 521.55	521.55	
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N					<u>s</u> i	ECTION NAME	: BENG-P	PO_FUTURE.3
			·		r,	LITERN NAME	: W3P+1	2500HA
		56.63					IX	Q
250 380	1 1.28	58.85 3		32.95	<b>0</b> .0	) j2.85	. U 32.35	0
FEB ISE 25.0	L 1.31 1 1.25	61.29	0. 92.71 0. 91.29	27.41 60.09	0 0	3 27 31	37.91	1.03
230 945 151 280	.7 1.19	46.78 2 53-35 3	4 70.73 0 63,35	37.18	d /	1 0	a0.59 33.46 0	2.18 1.99 0
530 APR 13T	.1 1.1	54.45 3 47.25 U	3 d7.45	9.15	0 0 0 0	) 9.55 ) 2.96	).55 2.96	12
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	JAS         137           JAS         137           JED         320           JED         330           JAS         137           JAS         137           JAS         137           JAS         137           JAS         130           JAS         130           JAS         130           JAS         130           JAS         130           JUN         137           JUN         137           JUN         130           JUN         131           JUN         130           JUN	JAS         13T         1         1           320         1         1         1           780         1         1         1           780         1         1         1           780         1         1         1           780         1         1         1           780         1         1         1           780         1         1         1           780         1         1         1           780         1         1         1           780         1         1         1           780         1         1         1           780         1         1         1           780         1         1         1           780         1         1         1           780         1         1         1           780         1         1         1           780         1         1         1           780         1         1         1           780         1         1         1           780         1         1         1      <	JAN         STD         I         OB         WD           380         1         1.05         53.04           380         1         0.05         50.09           280         1         0.9         56.29           280         1         0.45         59           280         1         0.45         59           280         1         0.3         46.22           280         1         0.3         42.59           380         1         35         42.59           380         1         35         32.52           280         1.33         32.52         30.61           280         1.33         32.52         30.61           280         1.2         1.66         31.71           280         1.2         1.66         31.71           280         2.6         30.25         30.61           280         0         0         0         0           280         0         0         0         0           280         0         0         0         0           280         0         0         0         0	JAX         13T         1.05         4.09         0         47.01           32D         1.05         51.04         0         51.04         0         51.04           32D         1.05         51.04         0         51.04         0         51.04           33D         1.03         46.25         0         45.25         0         45.25           33D         1.03         46.25         0         45.25         0         45.25           34D	JAX         I I         Q         Y         Q         Q         Y         Q         Q         Y         Q         Q         Y         Q <thq< th="">         Q         Q         <thq< th=""></thq<></thq<>	ALM:         137         1         100         57.20         0         57.20         100         57.20         57.20         57.	JAD         STT         I <td>J.E.       1.1.2.       1.2.2.       0.2.2.2.       0.2.2.2.2.       0.2.2.2.2.2.2.       0.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2</td>	J.E.       1.1.2.       1.2.2.       0.2.2.2.       0.2.2.2.2.       0.2.2.2.2.2.2.       0.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2

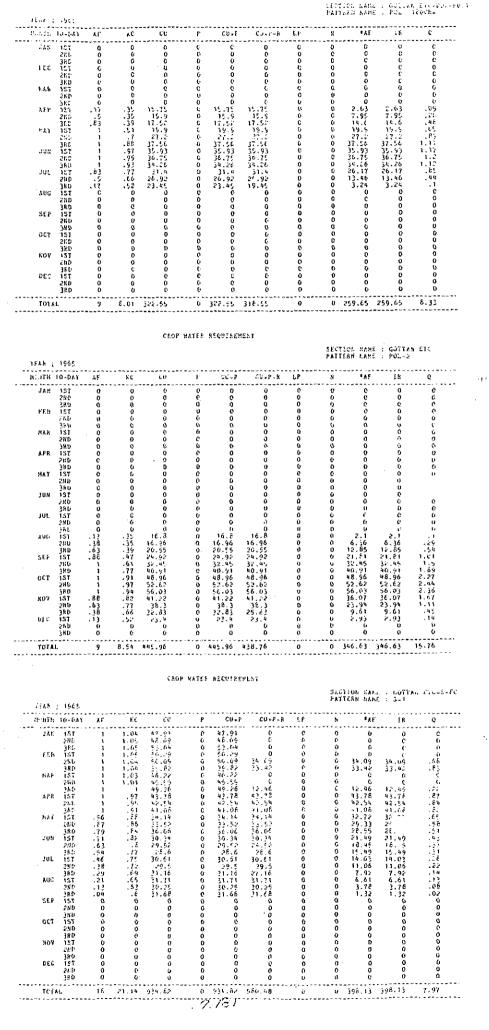
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SAY	330	ن : :	0 0	0	0 0 0	0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 1)	e	
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	157 280	.1	- 35	0 14.35	0 0		Ŭ 14.35 15.34	0 Ú	0 0	0 1.44	0 1,44	0 .07	
AJG	JAD LIST LISD	.3	-35 -39 -47	:5.94 12.68 22.97	. U 0	15.54 13.63 22.57	15.34 18.66 22.57	0 0	0 0 0	4.78 9.34 15.8	4.9 9.34 15.8	.22 .47	
\$5P	580 15T	i i	. 5 ý	29.56 36.51	ů Q	29.50	-9.50 16.11	0 0	ů ů	20.0 36.51	26.6	.8 1,22 1,65	
CCT	2ND 140 150		21 L 4 6	43.33 48.38 50.50	0 0 0	43.33 43.33 50.00	43.33 48.38 50.66	0 0 0	0 0 0	43.33 43.23 50.66	43.43	2.19 2.48 2.57	
	250 386	3	. 32	46.3 46.97	ů v	45.27	66.37 16.97	e	0	41.73	50.66 41.73 11.86	2.11	
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200	3RÓ IST	.29	.69 .66	31.16 31.71	ő	31.16	31.16	0 1	ů 0	9.09	9.09	.05	
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101	15T 281	.29	-52	20.31 21.39	0	20.31	20.31 21.39	0	0	3.7 5.92 8.02	5.92	.03 .05	
AUG	340 15¥ 299	.46 .54 .63	.56 .6 .64	25 13 28 72 30 46	0	25.13 28.72	25,13 28,72 30,65	0 0	0 0 0	11.52 15.56	11.52	.06 .09 .11	
SEP	IRD ST	.03 .71 .79 .d7	.61 .61	35 54 37 27	0	35.54 37.27	35.54 37.27	0 0	0	19.16 25.17 29.51	19.16 25.17 29.51	.13	
	2004 1380 1517	. 96	.73 .73 .75	35.71 39.97	õ	18.71 19.97	18.71	. 0	0	- ] . 07 38.31	33.87 38.31	. 22	
£	151	1	.75 .3 .45 .49	41.35 45.9 51.14	0 0 0	43.35 45.9 51.16	43,35 45,7 21,14	0 0 0 0	0	43.15	43.35 45.9 21.16	-25 -27 -11	
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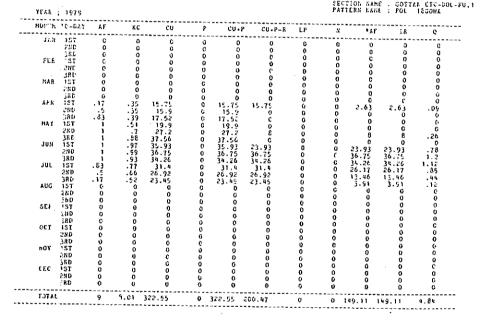
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007	15T 280 380	1	.8 .85 .89	13.35 45.9 53.16	0 0 0	43.35 45.9 53.16	43.35 41.9 53.16	0 0 0		0 43.35 9 45.9 0 53.10	) 43.35   45.9	.δ£ .91
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DFC	380 15T 28D	1	1 1.02 1.03	49.94 45.72 46.2	0 0	49.94 45.72 46.2	42.74 45.72 0	0 6 6		6 42.74 6 45.72 6 6	45.72	.91
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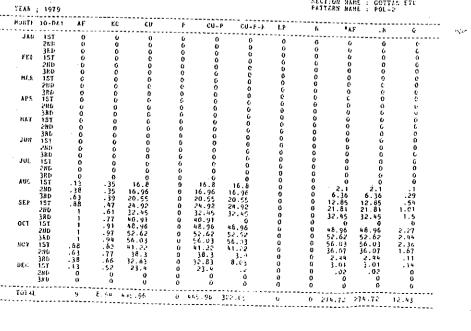
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			17.44	137.8	443.7	1181.5	864.86	155.8	18	502.71	776.51	12.67



CROP WATER REQUIREMENT

# SECTION NAME : GOTTLE ETC PATTERN NAME : POL-2



PATTER MARE : GOTTAN ETL-D-PU PATTERN MARE : S-1

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E E E	1\$1	•	1.05	6.79	0	50.29	Ŭ	ò	õ	ů	ō	ŏ	
	285	1	1.04	50.05	0	50.09	5.29	é	õ	5.29	5.29	. 11	
	380	1	1.04	9.12	Û	39.82	ů.	Ū.	ō	ó	ő		
HAR	IST	1	1.03	46.22	Ġ	46.22	ò	ŏ	ŏ	ŏ	ŏ	ŏ	
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## CLOP WATER REQUIRERENT

SECTION HANE : GOTTAN ETC-S-FU PATTERN NAME : S-2 

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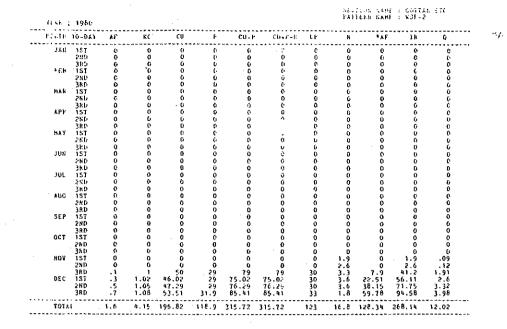
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#### CROP WATER REQUIREMENT

## SECTION NAME : GOTTAN ETC

HOBLER	10-DA1	٨F		cu	P	CU+P	CU-P-5	LP		*AF	 1R	ō
JAF	151	- 9	1.11	51.14	29	80.14	80.14	30	1.1			
	2KD	1	1.17	53.3B	29	82.88	62.88	õ	. 4	72.12 82.88	103.22	4.7
	. jrd	1	1.22	62.28	31.9	94.18	94.18	õ	ò		83.28	3.8
FEB	157	1	1.26	61.41	29	90.41	68.81	ŏ	õ	94.18 66.81	94.18	3.9
	ZND	1	. 31	62.72	29	91.7	24.52	ŏ	ŏ	24.52	65.81	3.1
	360	1	1.31	56.44	26.i	82.54	44 4	ě	Ď		24 52	1.14
MAT	15.T	1	1.26	57.46	29	86.46	52.86	ŏ	ŏ	49.74 52.86	49.74	2.50
	240	. 9	1.22	54.82	29	θ; <u>6</u> ,	64.62	ŏ	č		52.86	2.45
	3RD	.1	1.19	58.68	31.4	50.58	74.58	ő	ŏ	58.16	58.16	2.6
A PE	15T	- 5	1.14	51.5	29	80.5	60.5	ŏ	6	52.21	52.21	5.5
	2ND	. ئ	1.1	49.5	29	76.5	1.j	ŏ		40.25	40.25	1.86
	38D	. 1	1.05	47.25	29	76.25	.65	Û	0	3.39	3.39	. 16
HA'	157	0	ō	ō	Ó	,	. 67	0	0	3.87	3.87	. 18
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#### CROP WATER REQUIREMENT

YEAP ; 1980

SECTION NAME : COTTAK ETC-DOL-FU.1 PATTLER LAME : DSF 1000HA 12U-1 CĽ-2-3 C C U LP N 18 0000 00000 00000 0 0 0 0 C C 0 0 00000

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	260		1.05	47.25	26	75.02 76.29	20.0	śè	2.2	5.65	45.85	
	38.2	. 22	1.00	61.66	71							
1263	157		1.14	45.94	25 29	73.44	60.68	10	1.2	66 64	61.04	1.61
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	380		1.31	48.42	29 29 29	77.42	77.000		š	10.02	78.02	1.29
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	385 .	0	Q	0	0	0	0	0	0	0	0	0
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#### CROP WATER REQUIREMENT

SECTION NAME : GOTTAN ETC-DOL-FULL PATTERN NAME : POL 1800EA (EAK ; 1980 NORTH 10-DAY AF ЕC CULF CU+P 1 K F ٤P Q 18 JAG 187 2100 FUE 888 APR MAY 281-157 JUN 2k0 31.0 157 2k0 JUL SASTO DE LO AUG SEP 0¢T liov DEC 0 9 8.01 321.55 TCIAL

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00	21/D 35 D	1	.61 .77 .91	32.45 40.91		0 0	32.45	32.45 40.91		0 D	0	32,45	32 40.9	45 1.5
	2960 360	;	. 97 . 94	48.96 52.62 55.03		0 0 0	48.96 52.62 56.03	48.96 48.62 56.03	•	0 0 0	- D - D - C	48.96 48.62 56.03	48.6	52 2.25
ND	V 15T 2110 31:0	.88 .63 .38	.82 •77 •66	41.22 38.3 32.83		000	41.22 38.3 32.83	41.22 31.1 32.03		0 C D	ů o c	36.07 19.44 12.31	36.0	9 1.67
DE	C 15T 200 3FD	.13	.52	23.4		0. C	23.4 0	23.4	1	0	0	2.93	2.9	)3.14 0.0
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Å₽F.	-91 	1	- 97	45.59 49.26 43.78		θ.	45.59 49.26 43.78	26.39 33.26 43.78		0 0 0	0	26.39 35.26	26.39	-52
KAT	240 380 1st	1 1 .96	.95 .91 .86	42,54 41.08 34.14		0 0	42.54 41.08	3.46		0	6 0 0	43.78 0 3.48	43.78 0 3.48	I G
	28:D 389	.87 .79	.86 .84	33.52 36.06			34.14 33.52 36.06	21.34 33.52 36.66		0 0 0	• 0 .	20.45 25.33 28.55	20.45 29.33 28.55	.41
JUN	151 -90 190	.71 .63 .54	.82 .8 .77	30.34 29.52 28.6		0	30.24 29.52 28.6	30.34 29.52		0 0	0 0	21.49 18.45	21.49	.43
нι	15T 289 335	.46 .38 .29	.75	30.61		0	30.61 29.5	28.6 30.61 29.5		0 0 0	0	15.49 14.03 11.06	15.49 14.03 11.06	.ž£
AUG	187 290	.21 .13	.66 .63	31.16 31.71 30.25	•	0 )	31.16 31.71 30.25	31.16 31.71 25.85		0 0 0	0 0 0	9.09 6.61 3.18	9.09	.16
SEP	350 157 250	.04 D 0	.6 0 0	31.58 0 0	t		j1.68 0 0	31.68		ů,	0	1.32 0 0	3.18 1.32 0	.02 0
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3FD JUN 151 280	.04	.45				6.6	0 0 5 16.	0 65	0 6 0 0	0		0 : 0 : 0	0	0
3RL JUE 151	21	47	17.2 17.7 20.3	7	0 0 5 :	17.2 17.7 20.3	0 5 16. 1 17. 7 17. 1 20.	21 77	O.	0	3.	52. 73	- 1	.01 .04 .07
2KD 3FG AUC 157	-38	.52 .56	21.3	9		. 1	2 21.	19	0 0 0	0 0 0	5.9 8.0 11.5	25. 28.	92 02	12
2%); 36 \$	.63 ,71	.64 .64 .67	20.7. 30.6 35.5			0.6	28.	72 85	- 0	0	15.50	5 15. 16.	56 16	.31
SEP 191 2KD 365	19 .87 96	.73 .73 .75	37.21 38.71 39.41			8.71	17. 38.	27	0000000000	0 0 0	25.1 29.5 33.8	29. 33.	51 87	.45 .59 .67
001 151 201 380	1	.86	43.3		4	9.97 3.35 95.9	49.	97 15 19	0 0 0	0 0 0	30.3) 43.35 41.9	38. 43	31 35	.76
1014 131 250	į	.89 .91 .97				2 14		6	0 0 0	000	53.16 46.87	53 46	16 87	.83 .96 .93
BEN BEN Ver	1	1 1.02 1.03	46,87 48,63 49,94 45,72 46,2 51,24	0	4 4	9.94	53.1 46.7 49.9 45.7 46. 51.2	2	0 0 0 0		41.43 49.99 45.72	41. 49. 45.	43 94 12	.82 .99 .91
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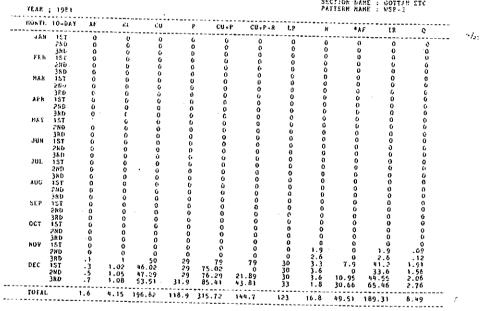
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HORTH	10-DAY	AF	KC	CU	4		Ct+++ k		8	₽.A.F	I.R.	e
JAN	1\$7	.9	1.11	\$1.14	29	86.15	60.14 45.28	30	1.1	72.12	103.22	4.78
	201	1	1.17	53.88 63.25	29	82.85	45.28	0	. h	45.28	45.65	2.11
	380	1	1.22	67.28	31,9	94,18	2	0	0	. 6	. 6	÷
F2.5	151	1		61.41	29	90.01	00.41	e	0	90.41	90.41	8.19
	2015 380	i		62.7	29	91.72	51.72	0	0	91.72	91.72	4.25
	151	ł		50.17 57.40	23.2	73.37	13-11	0	ę	73.37	73.37	4.25
e.a.u	280		4 5.5		29 29	00.40	17.60	e	0	17.66	17.66	.82
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A75	151		1.14	51.5		BD C	90.1	2	U U	55.01	55.01	÷.;
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RAY	153	1	41	0	<u>ئ</u>	ú	45.28 CO.43 51.72 73.27 17.66 17.66 180.5 78.5 16.5 17.5	ŏ	0	1.05	1.02	
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TOTAL		9.4	14.38	660.21	348	1008.81	785.03	30	1.5	582.35	612.85	29.04

CROP WATER REQUIREMENT

SECTION NAME : GOTTAR STC PATTERN NAME : WSP-2

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CROP WATER REQUIREMENT

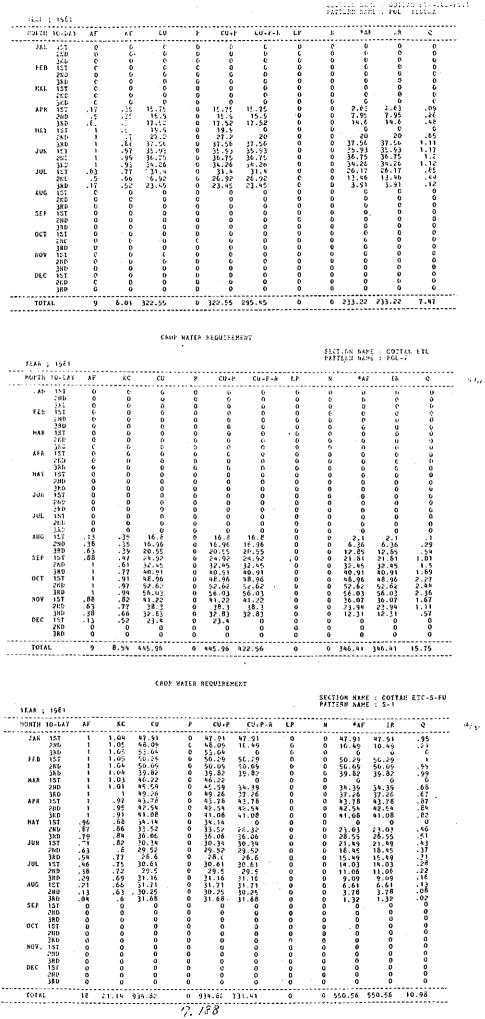
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SECTION NAME : GOTTAN ETC-DOL-FU.1

2NU U G SPE D 2NU U G 2NU U	n		•₽ CU+P-R	LF p	- 68	. ik	C C
3PD         0           2K0         0         0           2K0         6         0           3E0         6         0           2K0         0         0           2K1         0         0           2K1         1         1           APR         1ST         1         1           APR         1ST         1         1           2K1         1         1.2         1           JW1         .51         1         1.2           JUN         15T         1         1.2           2HD         .58         1.19         1.14           2HD         .58         1.19           3KD         0         0         0           2KD         .58         1.19         1.12           3KD         0         0         0         0 <tr< td=""><td>0 0 0</td><td>0 (</td><td>) e</td><td></td><td></td><td></td><td></td></tr<>	0 0 0	0 (	) e				
FLE         IST         U         C           JED         O         C           JED         C         C           JED         C         C           ZEP         O         C           JED         13         I           APR         IST         -S5         1.62           JED         1         1.4         SE         1.65           JED         1         1.4         1.21         1.21           JUN         IST         1         1.21         1.21           JUN         IST         1         1.21         1.21           JUL         IST         1         1.42           JUL         IST         1         1.21           ZUD         .58         1.15           JUL         IST         1         1.21           ZUD         .58         1.15         1.21           JUL         IST         1         1.24           ZUD         .58         1.15         1.42           ZUD         .58         1.13         1.21           AUG         .56         1.3         1.21           ZUD         .58<				0 0		0	0
FLE         1ST         0         0           2K0         0         0         0           2K0         0         0         0           2K0         0         0         0           2K0         0         0         0           3K0         13         1         1           APR         IST         26         1.02           3R0         56         1.02         0           JK0         1         1.21         1.21           JUN         1ST         1         1.21           JUL         1ST         1         1.21           JUL         1ST         1         1.21           JUL         1ST         1         1.21           ZHC         .58         1.15           JUL         1ST         -3.56         1.14           ZHD         .58         1.15         1.21           ZHD         .58         1.15         1.21           ZHD         .58         1.15         1.21           ZHD         .58         1.55         1.14           ZHD         0         0         0         0 <t< td=""><td>0 0 Ö</td><td></td><td></td><td>0 0</td><td></td><td>6</td><td>Ę.</td></t<>	0 0 Ö			0 0		6	Ę.
280         6         0           24.0         0         0           34.0         13         1           ÅPR         15.1         2.6         1.62           381         .86         1.62           381         .86         1.62           381         .86         1.62           381         .86         1.62           381         .86         1.21           24.1         1.21           24.1         1.21           24.1         1.31           JUL         157         1.24           200         .58         1.15           JUL         157         .63         1.14           200         .58         1.15           AUG         157         .63         1.14           200         .13         1.05           240         0         0         0           240         0 <td></td> <td></td> <td></td> <td>0 0</td> <td></td> <td>0</td> <td>Ū.</td>				0 0		0	Ū.
MAR         15.T         C         C           3EP         0         0         35.D         13           APR         15.T         15         1.C2         37.0         6.65         1.C2           3RD         .65         1.C2         37.0         6.65         1.C2         37.0         1.21         1.14           2ND         1.51         1         1.24         1         1.24         1         1.24           JUN         15.T         1         1.24         1         1.24         1         1.24           JUL         15.T         1         1.24         1         1.32         37.0         1         1.31           JUL         15.T         1         1.24         1         1.32         37.0         1         1.31           JUL         15.T         1         1.26         1.14         4.00         1.13         1.05         38.0         0         0           SRD         0.55         3.140         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0	0 0 6			0 0	0	6	ċ
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340 .13 1 APR 151 .26 1.62 3700 .65 1.62 3700 .65 1.62 3700 .65 1.62 1.14 210 1 1.14 210 1 1.24 JUN 151 1 1.24 JUN 151 1 1.24 320 1 1.25 320 1 1.25 320 1 1.25 320 1 1.25 320 1 1.25 320 1 1.25 320 1 1.25 320 1 1.15 320 .13 .25 .14 .25 .25 .25 .25 .25 .25 .25 .25		Ŭ ŭ		0 2.3	0	2.3	. 64
APR         IST		31.5 11.4		9 3.2	0	3.2	.05
200         63         1 c.63           380         666         1.66           MA1         1.57         1         1.4           2.00         1         1.2           JUN         1.57         1         1.2           JUN         1.57         1         1.2           JUN         1.57         1         1.2           JUN         1.57         1         1.2           JUL         1.57         .6         1.1           AUD         1.5         1.1.0         0           JRD         0         0         0         0           JRD         0         0         0         0           JRD         0         0         0         0           <	6 1.02 46.02	29 75.02			ê.66	54.57	. t.2
3RIP         565         1.64           3RI         1.14         1.14           2NO         1.14         1.25           JEL         1.27         1.21           JUN         157         1.21           JUN         157         1.21           JUN         157         1.21           JUL         157         1.25           JUD         157         1.24           JUL         157         1.26           JUD         157         1.24           JUL         157         1.24           AUG         157         1.24           AUG         157         1.24           SE         1.31         1.25           JUL         157         3.81           AUG         157         .36           JRD         0         0           JRA         0         0           JRA         0         0           JRA         0         0           JRA         0         0           JAD         0         0	63 1.05 47.25	76.25		36 4.5	26.13	70.63	1.17
MAY         1::1         1         1:2           240         1         1:2           341         1:2         1:2           JUN         157         1         1:2           240         1         1:2           JUN         157         1         1:1           240         1         1:3           JUL         157         1         1:1           240         1:3         1:12           240         .63         1:14           AUC         157         .56         1:14           AUD         151         1:05         380         0           380         C         0         0         0           2400         131         0:05         0         0           2400         157         0         0         0           2400         0         0         0         0           2400         0         0         0         0           2400         0         0         0         0           2400         0         0         0         0           2400         0         0         0 <td< td=""><td></td><td></td><td></td><td>32 2.2</td><td>47.68</td><td>87.86</td><td>1.45</td></td<>				32 2.2	47.68	87.86	1.45
2AD 1 1.26 JUN 157 1 1.21 JUN 157 1 1.21 JUD 157 1 1.21 JUD 157 1 1.21 JUD 157 1 1.21 JUL 157 1 1.26 200 5.8 1.15 AUG 157 .36 1.1 2AD 13 1.05 SEF 157 0 0 2440 0 0 2		. 77.04		1.3	67.94	107.24	1.17
JEL         1         1.26           JUN         157         1         1.21           JUL         157         1         1.32           JUL         157         1         1.31           JUL         157         1         1.31           JUL         157         1         1.24           ZUL         157         1         1.21           JUL         157         1         1.24           ZUD         58         1.19         1.25           AUG         151         .56         1.14           ZAO         .13         1.05         380         6           SEF         157         0         0         240         0           JRC         6         0         0         380         6         0           JRC         0         0         0         0         0         0           JRD         0         0         0         0         0           JBD         0         0         0         0         0		9 75.91		0,4	30.24	30.04	
JUN 157 1 1.21 JUN 157 1 1.32 37.0 1 1.32 20.0 1 1.31 JUL 157 1 1.26 20.0 5.8 1.15 50.0 151 .36 1.1 20.0 151 .36 1.1 20.0 0 0 52.6 157 0 0 20.0 0		31 5 66.03	68.71	0 0	68.71	68.71	1.14
24.t         1         1,32           34.t         1         1,11           JUL         15T         1         1,12           24.b         5.8         1,12           24.b         5.8         1,13           4.00         15T         3.6         1,13           24.0         .13         1.05         3.7           37.0         G         0         0           24.0         .13         0         0           24.0         .13         0         0           37.0         G         0         0           24.0         0         0         0           37.0         G         0         0           40.				0 0	86.03	86.03	1.25
37.0         1         1.1           JUL         157         1         1.26           200         6.88         1.15           500         1.57         3.1         1.46           AUG         151         .36         1.1           200         1.51         .36         1.4           200         1.5         0         0           200         200         0         0           200         200         0         0           200         200         0         0           200         300         0         0           200         0         0         0           200         0         0         0           200         0         0         0           200         0         0         0           200         0         0         0           400         137         0         0           200         0         0         0			77 - 34	0 Ú	77.34	77.34	1.28
JUL 1ST 1 1.26 2405 588 1.15 2405 5.8 1.15 400 1ST .63 1.14 2800 .13 1.05 380 G 0 2760 0 0 0 0 2760 0 0 2760 0 0 2760 0 0 2760 0 0 2760 0 0 2760 0 0 2760 0 0 2760 0 0 2760 0 0 2760 0 0 2760 0 0 2760 0 0 2760 0 0 2760 0 0 2760 0 0 2760 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				0 0	78.02	78.02	1.29
2005 58 1.15 3405 157 .56 1.15 2405 157 .56 1.1 2405 157 .56 1.1 3405 13 1.05 587 50 0 260 0 260 0 370 0			7 . 42	0 0	77.42	77.42	1.28
1875         .63         1.14           AUG         15T         .36         1.1           2AD         .13         1.05           3R0         G         0           2E0         .15T         0           2E0         2E0         0           2E0         0         0			F0.67	0 0	80.67	80.67	1.33
AUC         15T         .56         1.1           3RD         .1         1.05         3RD         0           SEF         1ST         0         0         0           2R0         .0         1.05         0         0           2R0         .0         3RD         0         0           JR1         1ST         0         0         0           JR5         0         0         0         0           JR5         0         0         0         0           AUC         1ST         0         0         0           ND         0         0         0         0		29 17.6	77.6	0 0 0 0	67.9	67.9	1.12
2K0		31.9 83.52	83.52	0 0	52.2	52.2	.76
380 G 0 544 15T 0 0 240 0 0 280 0 0 280 0 0 280 0 0 270 0 0 270 0 0 15T 0 0 15T 0 0 15T 0 0 15T 0 0 15T 0 0 15T 0 0		29 81.8	ôi.6	6 Ó	30.08	30.68	.51
SEF         IST         O         O           2HD         0         0         0         0           JRL         0         0         0         0         0           JRL         15T         0         0         0         0         0           JRD         0		29 79.4	19.4	0 O	9.93	9.93	.16
200 0 0 380 0 0 JRT 57 0 0 200 0 6 360 0 6 400 0 0 NOV 157 0 0 200 0 0		0 0 0 0		0 0	Ű	, , <u>,</u>	0
3R0         6         8           JCI         1ST         0         0           JRD         0         0         0           3RD         0         0         0           NOV         1ST         0         0			Q	C Ó	ō	ō	õ
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306	200		25	20.31	0	20.31	20.31	0	0	5.92	5.92	. 12
	3RD	.38 .46	. 52	21.39	e	21.39	21.39	0	0	8.02	50.3	. 16
AUG	151	.54	.56 .6	25.13	0	25.13	25.13	0	G	11.52	11.52	
100	280	6	· . 64	28.72	0	26.72	28.72	0	0	15.56	15.56	.31
		.71	.67	30.65	o	30.65	30.65	0	Ð	19.16	19.16	.38
SEP	ÎST	79		35.54	0	35.54	35.54	o	0	25.17	25.17	- 45
~	280	.8	. 73	37-27	Û	37.21	31.27	0	0	29.51	29.51	- 59
	3RD	.96	.75	38.71 39.97	0	38.71	38.71	0	0	23.87	33.87	.67
OCT	157	- 54		43.3:	0	39.97	39.97	0	0	38.31	38.31	.76
	250	j	. 65	45.9	0	43.35	43.35	0	ú	43.35	43.35	. 66
	3KO	í	6.0	53.16	6 0	45.9	45.9	0	0	45.9	45.9	- 91
hov	IST	i	.94	46.87	U E	53.16	53.16	0	0	53.16	53.16	- 96
	280	i	. 97	48.63	0	46.87	46.87	0	0	46.67	46.87	- 93
	360	i		49.94	ă	46.63	48.63	0	0	48.63	48.63	. 96
DEC	ist	i	1.02	45.72	ŏ	49.94 45.72	49.94	0	0	49.54	49.94	- 99
	280	i	1.03	46.2	ŏ	45.72	0 0	0	0	0	0	0
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				21.22.1		31.24	3.04	0	Ó	9.64	9.64	. 17

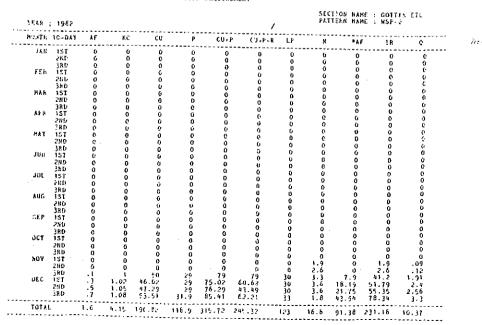
CROP WATER REQUIREMENT

SECTION NAME : GOTTAN ETC PATTERN NAME : WSP+1 Ε.

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YEAR	1952								PAT	TEER NAM	E : WSP-	1
SONTH	10-DAY	λF	кс	CU	۰۰۰۰ ۴	CU+P	CU-P-R	LP	N	∎.AF	1.6	G
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	3RD	1	1.23	62.28	31.9	94.18	1.38	ŏ	ġ	1.38	1.38	.06
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	SHD	•	1.31	62.72	29	91.72	15.72	ā	ŏ	15.72	15.72	.73
	380	1	1.31	50.17	23.2	73.37	24.57	õ	ð	24.57	24.57	1.42
RYN	151	1	1.28	57.46	29	86.46	Û.	õ	ŏ	0	<u> </u>	0
	25D	.9	1.22	54.8.	29	83.82	õ	ŏ	ŭ	ŏ	Ğ	
	380	.7	1.19	58.68	31.9	90.58	55.76	ŏ	ŭ	60.05	60.05	0 2.53
AFR	151	.5	1.14	\$1.5	29	20.5	0	ŏ	ŏ	00.05	00.05	6.55
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	3R0	.1	1.05	47.25	29	76.25	5.85	ŏ	č	.58	. 52	
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CEOP WATER REQUIREMENT



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APR 152 201 381 844 153	,38 3.63 3.88 1.1	1.02 1.05 1.08 1.14 1.2	42.02 47.26 48.64 48.44 46.91	20 25 29 29	75.02 76.25 77.64 73.44	0 21.85 7.24 67.84	3E 3E 30 0	4.5 2.2 1.3 .5	0 13.65 6.34 67.84	42.5 53.88 45.64 68.24		
281 384 JUN 101 281 381		1.26 1.31 1.32 1.31	54,13 48,34 49,61 48,42	31.9 29 25 29	75.91 86.00 77.34 72.02 77.42	75.91 71.63 77.34 78.62 77.42	0 0 0 0	0 0 0 0	75.91 71.63 77.34 76.02 77.42	77.40	1.05 1.26 1.29 1.28	
JUL 197 200 300 400 191 200	.63 .38 .13	1.05	51.67 4E.C 51.62 52.B 50.4	29 29 31.9 29 29	80.67 77.6 83.52 81.8 79.4	80.67 77.6 83.52 77 79.4	0 0 0 0	0 0 0 0	67.9 52.2 28.85 9.93	80.67 67.9 52.2 28.68 9.93	1.12 .76 .45 .16	
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309 3011 151 21/D 380 380 JUL 15T	1 1 1 .83	.88 .97 .99 .93 .77	37.56 35.97 36.75 34.26 31.4	0 0 0 0	37.56 35.93 36.75 34.26 31.4	23.16 35.93 36.75 34.26 21.4	0 7 0 0 0	0 0 0 0	23.16 35.93 36.75 34.26 26.17	23.16 35.93 36.75 34.26 26.17	.69 1.17 1.2 1.12 .35	
2ND 58D AUG 1ST 2ND 2DD	.5 .17 0 0	.66 .52 U 0	26.52 23.45 0 0	0	26.92 23.45 0 0	26.92 23.45 0 0	0 0 0	0 0 0	13.46 3.91 0	13.46 3.91 0	,44 ,12 0 0	
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#### CROP WATER REQUIREMENT

YEAT ; 1982

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SECTION NAME : GOTIAN EIC-S-FU FATTERN NAME : S-2

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JUL	IST	.29	.5	20.31	0	20.31	20.31	0	0	5.92	5.92	. 12
	280	. 30	.52	21.39	0	21.39	21.39	0	۵	5.02	8.02	. 16
	380	. 46	.56	25.13	0	25.13	27.13	0	0	11.52	11.52	.21
At C	151	.54	.6	28.72	0	28.72	23.92	0	0	12.96	12.96	. 26
	210	.63	.64	30.65	0	30.65	30.65	0	0	19.16	19.16	.38
	3hD	.71	.67	35.54	ō	35.54	35.54	0	Q	25.17	25.17	- 45
SLY	IST	.79	.1	37.27	0	37.27	37.21	0	0	29.51	29.51	.59
	280	. 87	.73	38.71	ō	38.71	38.71	0	0	33.87	33.87	.67
	3RD	- 96	.75	39.97	0	39.97	39.97	0	0	38.31	38.31	.76
001	151	1	.8	43.35	ō	\$3.35	43.35	ó	0	43.35	43.35	.86
	2ND	1	.85	45.9	ā	15.9	45.9	ō	0	45.9	45.9	- 91
	38D	1	. 89	53.16	0	53.16	53.16	0	0	53.16	53.16	.96
NON	IST	1	.94	46.87	ō	46.87	46.87	ō	0	46.87	46.87	.93
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	3RD	1		44.94	ō	49.94	49.94	ō	õ	49,94	49.94	. 99
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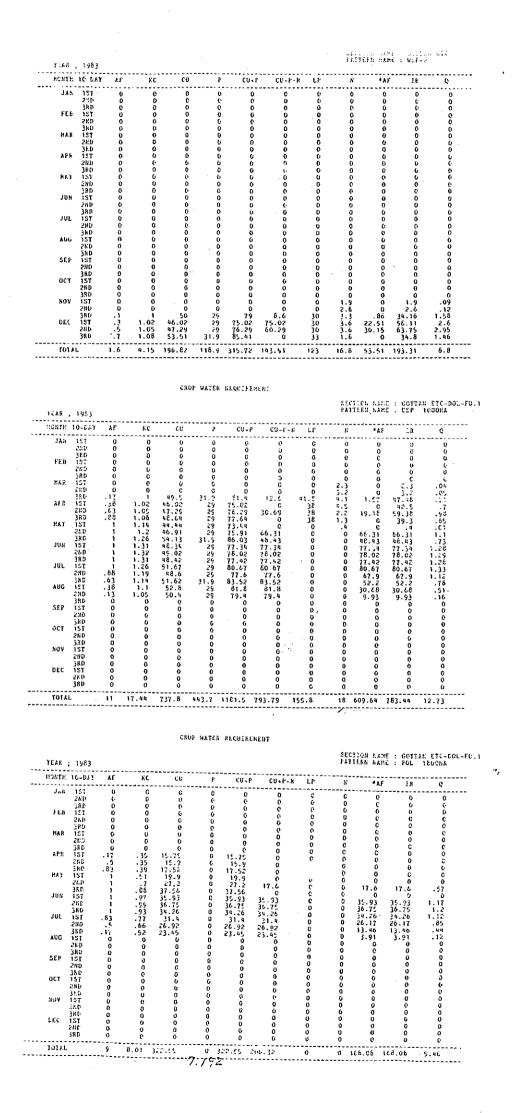
#### CROP WATER REQUIREMENT

SECTION NAME : GOTTAN FTC PATTERN NAME : NOP-1

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os in	10-DAY	AF.	X.C	cu	P	CU+P	C')+F-8	ĹP	к	<b>▲</b> AF	2 R	e
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835	157	1	1.26	61.41	25	90.41	44.81	e	D	45.81	45.81	2.07
	246	1	1.31	62.72	29	91.72	67.72	0	0	67.72	67.42	3.14
MAB	3 R D	1	1.31	50.17	23.2	73-37	0	Ð	0	0	0	0
<b>5</b> 85	153 280	1	1.28	57.46	26	86.46	4.26	Q	¢	4.86	4.86	- 53
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4.51	3RD 157	.7	1.19	58.6E 51 5	31.9	90.58	21.78	0	0	15.25	15.25	.64
N .1	280		1.14	49.5	29 29	80.5 78.5	0	0	0	0	0	Ģ
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#### CROP WATER RECUTPEPERT

SECTION PAGE : GOTTAN EIC-S-FU PATTERN NAME : S-1 YEAR : 1983 нонти 10-DAY AF KC CU 47.91 48.09 50.29 50.29 50.29 50.29 50.29 29.42 45.25 45.25 45.25 45.25 45.25 45.25 45.25 45.25 45.25 45.25 28.61 29.52 28.61 29.52 28.61 29.52 28.61 29.52 28.61 29.52 28.61 29.55 29.40 20.55 20.61 20.55 20.61 20.55 20.61 20.55 20.61 20.55 20.61 20.55 20.61 20.55 20.61 20.55 20.60 20.61 20.55 20.65 20.55 20.55 20.55 20.55 20.55 20.55 20.55 20.55 20.55 20. ₽ ĻΡ S P 157 JAN 0.000 5.24,5.00 0.00 280 380 1ST 280 380 1ST FEB 248 284 380 181 APP 2NE 350 151 2ND 3RD 151 нау 9679971 967997 96797 97977 97077 97 វមស JUÇ AUG SEP 0CT NOV DEC TOTAL 18 0 181.7 181.37 21.14 934.82 355.41 0 934.82 0 2.54

#### CROP WATER REQUIREMENT

SECTION NAME : GOTTAN ETC-S-FU PATTEEN NAME : S-2 TEAA ; 1983 HOP'H 10-DAY ٨F хε ¢IJ P CU.P CU+P-1 LP N \*\*\* ī. 15T 28D 380 381 ¢ 115 0000000 0000000000 FÆB 280 180 181 280 380 181 MAR 4/8 280 380 157 280 380 380 H/ Y JUN AND DT D D T 69 2.15 3.75 8.02 11:52 19:16 25:17 29:51 13:87 38:31 49:16 35:67 49:16 35:60 45:72 0,20 0 1:1F ¥ JG SEP οςτ 107 15T 15T 219 ĐEC 15 TOTAL h 0 760.34 579.32 0 0 443.68 443.68 8.65 15.6 760.34

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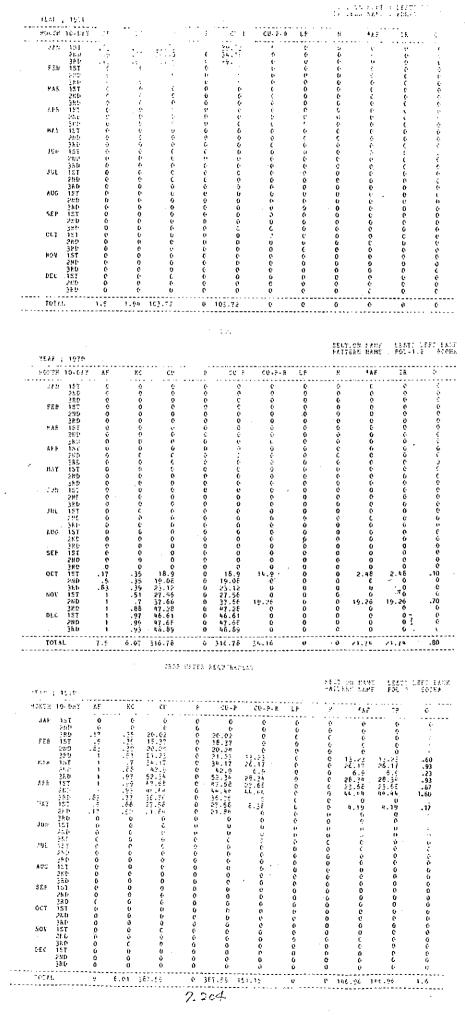
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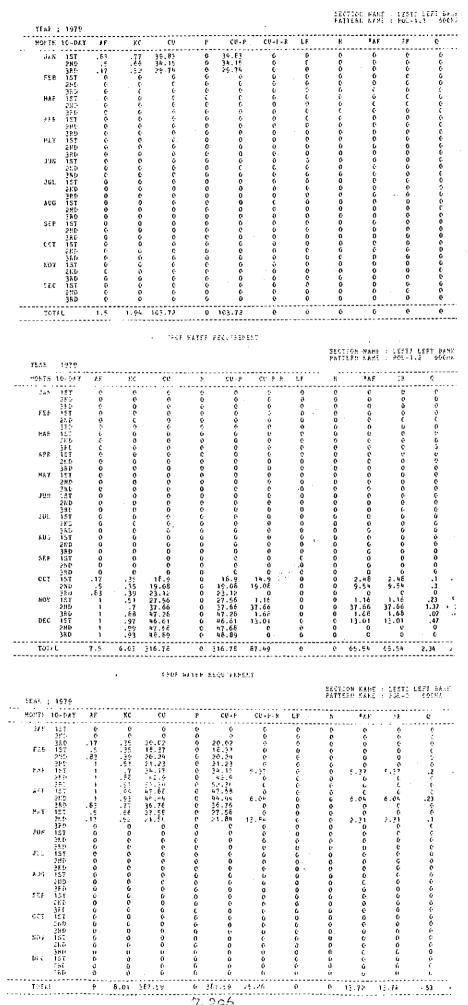
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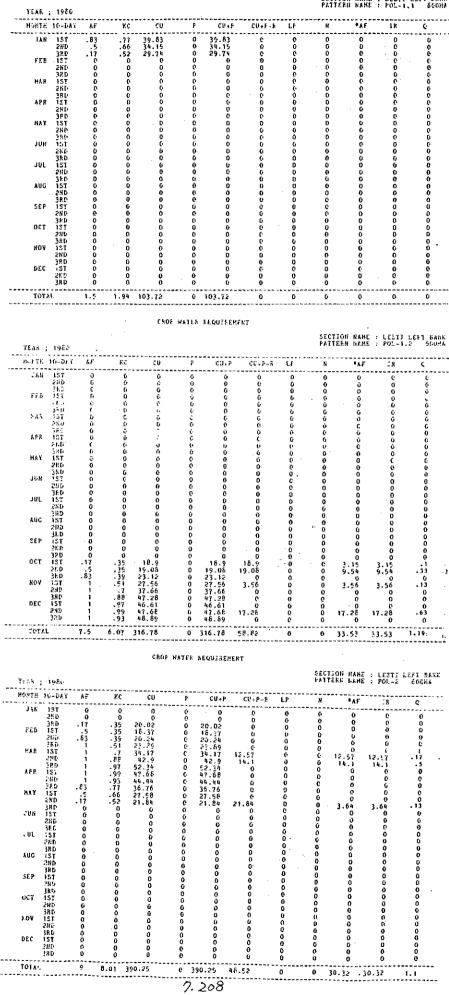
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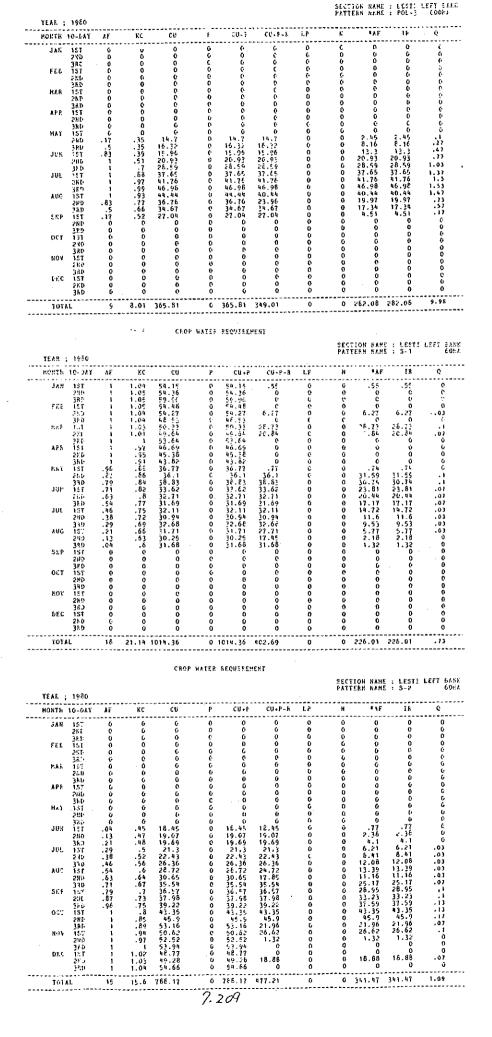
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SECTION HAME : LESTI LEFT BANK PATTERN NAME : POL-1,1 600HA





SECTION NAME : LESTE LEFT SANK PATTERN NAME : POL-1.1 60097

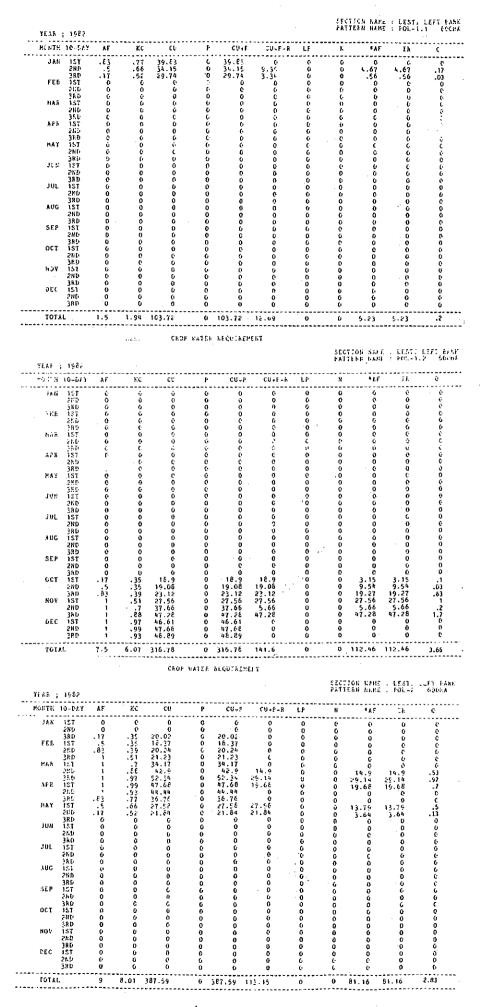
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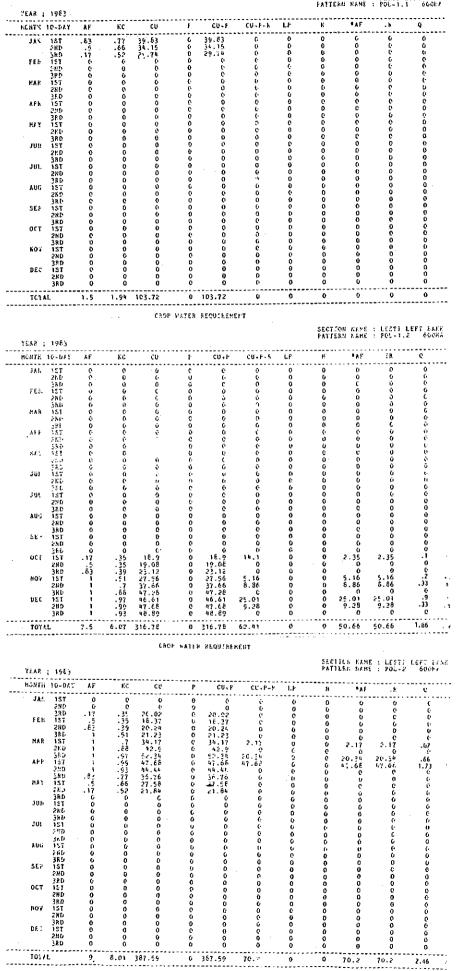
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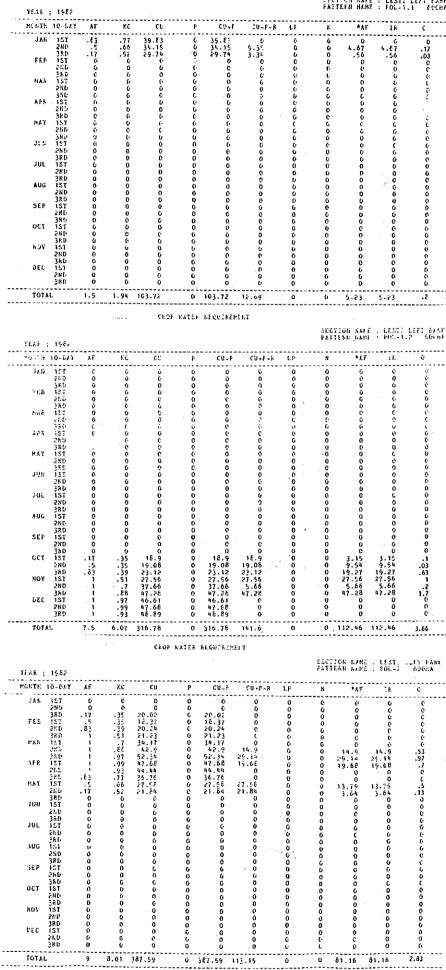
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	3	ND .1 80 .1	7.35 5.35	14.7	0 6	14.7	0 0	0	0 0 0	0 0	. 0 0 0	Ŭ 0 0
	5		3.39 1.51 1. <u>7</u>	15,96 20,9 <u>5</u> 28,59	0 6 6	15.96 28.59 28.59	15.96 5.73 20.19	0 0	0 Ú Ú	13.3	13.3	.47
	JUL 1:	ST ND	1.86 1.97	37.65	0 0	37.65	6.05 0	ů o	ů 0	20.59 8.05	20,59 δ.05 Ú	در. ځ.
	AUC 1.	RD ST ND .8	1 .95	46 98 44 4 36 76	0 0 0	46.98 44.44 36.76	46.98 84.48 35.76	0 0 0	0	46.98 44.44 30.64	46.48	1.53
	3 SEF 1	RD . 51 .1	5.66 7.52	34.67 27.04	0 0	34.67 27.04	24.67 27.04	0	0 Q	17.34	30.64 17.34 4.51	1.1 .57 .17
	31	RD (	000 0000 0000	0 6 0	0 0 0	0 0 0	0	0	0 0	0 0 0	0 0 0	0 U
	21	ND ( RD (	0 G 0 O	0 0	0	0	ŏ	ŏ	ŏ	6 0	0	000
	21	ND I	0 0 0 0 0 0	0 0 0	0 0	0 0 0	0 0	0 0 0	0 0 0	0	0	С 0
	DEC 12	ST ( ND (		ŏ	ů o	0	0	ő	0	0 0 0	0 0	0 0 0
••	31 TOTAL		) 0 8.01	0 365.81	0 	0 365.81	980 33	0 0	ō	0	0 191.58	
									·····	191.90		6.67
				Cat	F WATER	REQUIRE	T 13M					
	YEAR ; 1	581							SEC FAT	FION NAM IERR NAM	E : L2911 E : S-1	LEFT B
-	HORTH 10			сə	P					*AF		Q
	17 171 17	ST 146	1 1.04 1.03	54 1	•••••	54.15 54.36	32.76	0 6	Ç Q	0 32.76		Û
	FE8 13	52 57 111	1.05	59.96 54.48 54.27	0	59.95 54.48	15.16 4.06	0 0	0 0	15.16 4.08	15.16	.0) (0.
	31 MAP 13	20 ST	1.04	43.14 50.33	0 0 (	54.27 43.14 50.33	0 0 23.13	0 0 0	0 0 1	6 9 23.13	0 5 23.13	0 6 10
	23	110 RL 1 81 1	1	45.64 53.54 66.65	e 0	49.64 53.64	0 20.84	6 0	0 0	0 20.64	0 20.64	.07 6 .07
	31 11	ND 1 ND 1	-95	45.35	0 0	45.69 45. <u>5</u> 2 43.82	7.49 37.35 0	6 0	6 6 0	7.44 37.36 0	7.54 37.38	.0)
	21	ST .96 ND .87 RD .79	.88	36 77	C C	36.77	8.37 0	ů · o	0	6.1	6.1 C	۵. ۵
	21 ANT 12	57 .71 10 .61	.82	38.23 32.62 32.71	0 0 0	38.83 33.62 32.71	2.83 35.62 17.51	0 0 0	С 0 0	2.24 23.81 10.94	2.24 23.81	0 10.
	38 JUL 15 28		.75	31.69 32.11	0 0	31.69 32.11	23.69	õ	ŏ	12.83	10.94 12.83 1.15	.03 .03
	58 AUG 15	1D .29	. 6 9	30.65 32.65	0 0 0	30.94 32.68 31.71	0 32.66 51.71	0 0 0	0	0 9.53	0 9.53	0 .03
	2N 3R SEP 15	10 .04	.63 .6	30.25 31.68	0	30.25 31.66	10.25 31.68	õ	0 0	6.61 3.78 1.32	6.61 3.78 1.32	εο. Ο Ο
	28 38	i0 0	ó	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0	6 0	0 0	C Q
	OCT IS	ib O	ŝ	0 0	0	0	0	0	0 0 0	0 0 0	0	0 0 0
	AR Nov 18 2N	π o		0 0 0	0 0	0	0 0 0	0	0	e e	ů	0
	38 DEC 15	D 0 T 0	0	ů ů	0 6	ů,	0	0 0 0	0 0 0	0 0	0	0 0 0
	211 3A			0 6	0 0	0	0	Ŭ G	Õ D	0 0	0 0	ĕ
		18		1008.97	6 1	00ê.97	353.7	ů	Û	215.17	215.17	. 63
				CRO	WATER	REQUIRE	PENT					
									SECT	ION NAME EEN NAME	E LESTI	LEFT EA
	YEAR ; 19		ĸc	 CU	 P	<i>611 P</i>	CU+F-R	<u>1</u> 2				
••					r	-v+r			N	₫ Å F	IR	•••••
	JAN 15	т 6	0	0	e	D	6	0	G	0	0	0
	JAN 15 28 32	т 6 Б 0 Б 0	0 0 0	Ŭ Û	0 6 6	0 0 0	6 6 0	0 Ú Ú	G Ŭ Ū	Ŭ O	0 0 0	Ū Đ
	JAN 15 20 32 FEB 15 24 38 38		0 0 0 0	ū	e 6	0 6	6 6 0 0	0 Ú	G G O O O	0 0 0	0 0	0 0
	JAN 15 28 32 FEP 15 26 38 04 38 04 26 26	T 6 5 0 5 0 7 0 7 0 5 0 5 0 5 0 5 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	6 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	6 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	JAN 1S 20 32 FEE 1S 24 75 75 75 75 75 75 75 75 75 75 75 75 75	T         G           B         0           B         0           T         0           C         0           D         0           D         0           D         0           D         0           C         0           C         0           C         0           C         0           C         0           C         0           C         0           C         0           C         0           C         0           C         0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	6 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	6 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0	÷
	JAH IS 24 37 46 47 47 47 47 47 47 47 47 47 47 47 5 20 20 20 20 20 20 20 20 20 20 20 20 20	T         G           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	JAN 15 28 37 562 15 64 64 64 76 76 76 76 76 76 76 76 76 76 76 76 76	7 6 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 6 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
	JAN 15 22 32 45 45 45 45 45 45 45 45 45 45 45 45 45	T         G           G         D           D         D           D         D           D         D           D         D           D         D           D         D           D         D           D         D           D         D           D         D           D         D           D         D           D         D           D         D           D         D	ひ000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 6 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00000000000000000000000000000000000000	00000000000000000000000000000000000000	
	JAN IS 24 34 35 45 46 35 47 47 47 47 47 38 34 34 34 34 34 34 34 34 34 34 34 34 34	Т 6 5 5 5 5 5 5 5 5 5 5 5 5 5	00000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	C G G C C O O O O O O O O O O O O O O O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00000000000000000000000000000000000000	
	JAN IS JAN IS 20 32 42 42 42 42 42 44 44 44 44 4		00000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 6 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
	JAN 15 24 24 24 25 25 25 26 26 26 26 26 27 26 26 26 27 20 27 27 20 27 27 20 27 27 27 27 27 27 27 27 27 27 27 27 27		C 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	G G G G G G G G G G G G G G G G G G G		00000000000000000000000000000000000000	6 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		00000000000000000000000000000000000000	6 6 6 6 6 6 6 6 6 6 6 6 6 6	
	JAN 15 JAN 24 JAN 24 JAN 24 JAN 24 JAN 37	G         G	C 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	G G G G G G G G G G G G G G G G G G G		00000000000000000000000000000000000000	6 6 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
	JAN IS JAN IS JAN JA JAN JAN FE2 IS JAN IS JAN		C 0 C 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		00000000000000000000000000000000000000	6 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
	JAN IS JAN IS JAN JAN JAN JAN JAN JAN JAN JAN	G         G	COCOOOCCCO OCCOOOCCCO 4476552664777338 55664777338 66777338 8997 99	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		00000000000000000000000000000000000000	6 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
	JAN 15 JAN 24 24 24 24 24 24 24 24 24 24	G G G G G G G G G G G G G G G G G G G	C 0 C 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	G G G G G G G G G G G G G G G G G G G		00000000000000000000000000000000000000	6 6 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	

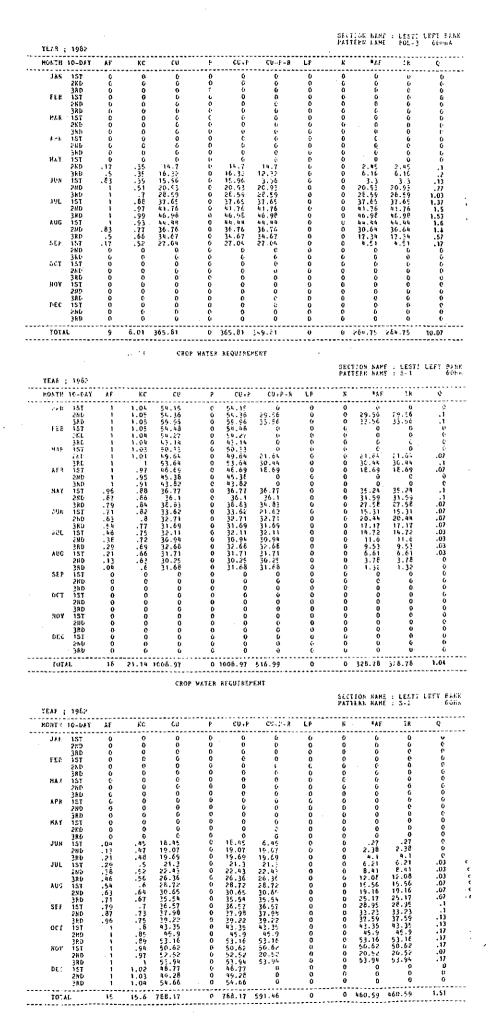


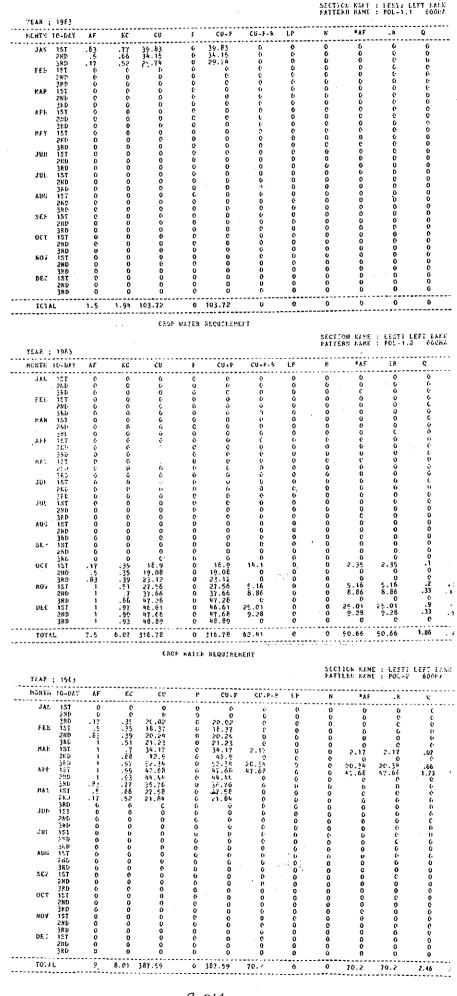
SECTION NAME : LESTE LEFT RANK FATTERN RAME : POL-1.1 66007



SECTION NAME : LEST, LEFT FARM PATTERN NAME : FOL-1.1 - EDCHA







	YEAR ; 1983 ROATH 10-DAY AF	KC CU		SEC770H KAMS : L25 PASSLER NAME : POL LP N *AF :R	·····
	JAF 1ST 0 2ND 0 3RD 0 FEE 1ST 0 2ND 0 3RD 0 3RD 0	. C () G ()			0 () 0 6
	HAA IST 0 200 0 300 30 814 151 0 201 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 6 0 0 0 0 0 0 0 0 0 0 0	
	360 0 HAY 15T 0 200 .17 380 .5	0 6 0 () .35 14.7 .35 16.32	0 0 0 0 0 0 0 14.7 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0
	JIH: 151 .83 289 1 380 1 JUL 151 1	.39 15.96 .51 20.93 .7 28.59 .58 37.65	0 15.96 15.96 0 20.93 20.93 0 28.59 28.59 0 37.65 30.45	0 0 0 0 0 0 0 13.3 13.3 0 0 20.93 20.93 0 0 24.59 25.55 0 0 6 30.45 30.45	.46 .76 1.03
	2KD 1 3kt- 1 Aui; 1ST 1 2ND83	.97 41.76 .99 46.98 .93 44.44 .77 36.76	0 41.76 41.76 0 46.92 46.92 0 48.44 48.44 0 36.76 36.76	0 0 30.45 30.45 0 0 41.76 41.76 0 0 46.96 46.96 0 0 44.44 4.4 4.4 0 0 30.64 30.64	1,1 1.5 1.53 1.6.
	2RD .5 SES IST .17 2ND 0 3EL 0	.66 34.67 .52 27.04 0 0	0 34.67 34.87 0 27.04 27.04 0 0 0 0 0 0	0 0 17.34 17.34 0 0 4.51 4.51 0 0 0 0 0 0 0 0 0	1.1 .57 .17 0
	007 157 0 250 0 360 0 NOV 157 0 250 0	00000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0	9 9 7 9 9 8 9 9 9 9 9 6 9 9 9 6 9 9 9 6 0	0
	380 0 661 151 0 280 0 380 0	0 0 0 0 0 0 0 0	6 0 0 9 9 6 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
	TC FAL 9	8.01 365.81	0 365.81 327.59	0 0 0 0 0 0 278.93 278.93	0 .9.82
	YEAR : 1963		WE WATEL REQUIREMENT	SECTION FAME : LEST PATTERN NAME : S-1	1 LEFT SANK 60HA
	*CNTH 10-DAY AF	KC CU	P CU∻P CU+P-R	LP R MAF 12	2 2
	280 1 280 1 FEB 157 1 280 1	1.04 54.15 1.05 54.36 1.05 59.95 1.05 54.46 1.04 54.27	0 \$4,15 0 0 \$4,36 0 0 \$9,96 0 0 \$4,48 0 0 \$4,27 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 0 0 0
	380 1 HAF 157 1 Cho 1 386 1	1.04 43.14 1.04 50.73 1.01 49.65 1 53.64	0 43.14 3 0 50.13 18.32 6 40.64 0 0 57.64 21.64	C 0 0 0 G 0 0 C 0 18.33 18.33 C 0 0 C 0	6 6 .07 .07
	AFB 18T 1 280 1 380 1 887 1ST 96	97 46.69 95 45.38 91 45.62 88 36.27	0 45.55 46.69 0 45.36 6 0 43.52 0 0 36.77 0		.17 6 0
	240 - 87 340 - 29 340 - 29 340 - 20 340 - 63 340 - 63	.56 36.1 .24 28.23 .52 33.62 .6 32.71	0 36.1 6 0 38.83 0 0 33.62 33.62 0 32.71 32.71	0 0 0 0 0 0 0 0 0 3,81 23,81 0 0 20,44 0 0 20,44	0 .07 r .07 ,
	JUL 1ST 46 200 38 380 29 AUG 15T 21	77 31.69 75 32.11 72 30.94 .69 32.68 .00 31.71	0 31.69 31.69 0 32.11 24.91 6 36.94 36.94 0 32.68 32.63	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	.07 .03 .03 .03
	210 .12 350 .04 SEP 1ST 0 280 0	-00 31.71 -63 30.25 -6 31.68 -0 0	6 31.71 31.71 0 30.25 30.25 0 31.68 31.68 0 6 0 0 0 0	0 0 6.61 6.61 0 3.78 3.76 0 0 1.32 1.32 0 0 0 0	03 0 0 0
	3RD 0 0CT 1ST 0 2N9 0 3RD 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0000
	NOV 15T 0 2ND 0 3RP 0 DEC 15T 0	0 0 0 0 0 0	6 0 0 0 0 0 0 0 0 0 0 0	0 0	0 0 0 0
	2ND 0 3RD 0 T01/L 18	0 0 0 21.14 1005.07	0 0 0 0 0 0 1006.97 366.85	0 0 0 0 0 0 0 0. 0 0 192.34 192.34	0 0
		~r) CR0	P WATER REQUIREMENT		
	YEAR , 1953 MONTH 10-DAY AF	KC CU	P CU+P CU+P-R	SECTION NAME : LESTS PATTERN NAME : S-2	
	JAN 157 0 2FD 0 3RD 0 5R5 157 6	0 0 0 0 0 0		LP 11 *AF 18 0 0 0 0 0 0 0 0 0 0 0 0	e 
	745 IST G 280 0 380 0 887 0 887 0 280 0	0 0 5 0 0 0 0 0 5 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 6 6 6 0
	386 0 676 157 0 286 0 380 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 6 0 0 0 0 0 0 0 0 0 0 0	6 6 6
	HAY IST 0 2ND 0 2ND 0 2ND 0 2ND 0 2ND 0	6 6 6 6 6 0 .45 18,45	0 0 0 0 0 0 0 0 0 0 0 0 0 12 45 17 45	0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 6 6 6
	200 .13 350 .21 .0L 151 .29 200 .35	.47 19.07 .48 15.89 .5 21.3 .52 21.43	6 19.67 16.67 6 19.69 19.69 0 21.3 14.1 0 22.43 22.63	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6 0 0 0
	38L .46 406 151 .54 28C .63 38D .71 5EP 15T .79	.56 26.36 .6 28.72 .64 30.65 .67 35.54	С 26.36 26.3č 0 28.72 28.72 0 30.65 30.65 4 35.54 35.54	0 0 8.41 8.41 0 0 12.68 12.66 0 0 15.16 15.56 0 0 19.16 19.16 0 0 25.17 25.17	.03 C2 .03 C2 .07 C, .07 C,
	280 .87 385 .96 OCT 1ST 1 280 1	.7 36.57 .73 37.98 .75 39.22 .8 43.35 .85 45.9	0 36.57 36.57 0 37.98 37.98 0 39.22 39.22 0 43.35 38.55	0 0 20.95 20.95 0 0 33.23 33.27 0 0 37.59 37.59 0 0 38.55 38.55	107 C 11 11 - 1 13 - 1 13 - 1
	38D 1 NOV 157 1 280 1 38D 1	.89 53.16 .94 50.62 .97 52.52	0 53.16 0 0 50.62 28.22 0 53.52 23.72	0 0 0 0 0 0 0 0 0 0 28.22 28.22 C 0 23.72 23.77	0 ,1 ,07 c
-	0EC 15T 1 2ND 1 3RD 1	1.02 48.77 1.03 49.29 1.04 54.66	0 46.77 27.17 0 49.28 10.88 0 54.66 0	G         O         G         O	0 .1 .03 .03
-	707/L 15	15.6 768.17	0 788.17 457.32 7.215	0 0 320.05 320.05	1.03

					CR Mol	)PPING DA <b>ek Are</b> a	TE ( 1/2 (3,991	На)	
						Саве -	1	Unit: m	3/sec
Month	Ten- Day	WSP	DSP	UDSP	Sub- Total	Sugar- cane	Polo- wijo	Sub- Total	Total
Jan.	1 2 3	1.07 2.59 1.93	0 0 0		1.07 2.59 1.93	0.01 0.01	0 0 0	0 0.01 0	1.07 2.60 1.93
Feb.	1 2 3	1.57 1.23 2	0.09 0.13 1.84		1.66 1.36 3.84	0 0 0.03	0 0 0	0 0 0•03	1.66 1.36 3.87
Mar.	1 2 3	1.11 0.53 0.23	2.04 2.09 2.16		3.15 2.62 2.39	0 0 0	0 0 0	0 0 0	3:15 2.62 2.39
Apr.	1 2 3	0.13 0 0	2.90 3.99 2.65		3.03 3.99 2.65	0 0 <b>.03</b> 0.01	0 0 0	0 0.03 0.01	3.03 4.02 2.66
Мау	1 2 3	0 0 0	2.87 3.19 3.48		2.87 3.19 3.48	0.01 0.02 0.03	0 0 0	0:01 0.02 0.03	2.88 3.21 3.51
June	1 2 3	0 0 0	3.81 3.78 3.06		3.81 3.78 3.06	0.05 0.06 0.06	0 0 0	0.05 0.06 0.06	3.86 3.84 3.12
July	1 2 3	0 = 0 = 0	2.27 1.58 0.98	·	2.27 1.58 0.98	0.04 0.04 0.05	0.01 0.03 0.20	0.05 0.07 0.25	2.32 1.65 1.23
Aug,	1 2 3	0 0 0	0.36 0 0		0 <b>.36</b> 0 0	0.07 0.09 0.08	0.65 1.08 1.43	0.72 1.17; 1.51	1.08 1.17 1.51
Sep.	1 2 3	0 0 0	0 0 0 .		0 0 0	0.09 0.11 0.12	1.86 2.25 2.42	1.95 2.36 2.54	1.95 2.36 2.54
Oct.	1 2 3	0.09 0.13 1.88	0 0 0		0.09 0.13 1.88	0.11 0.10 0.06	1.71 1.23 0.4	1.82 1.33 0.46	1.91 1.46 2.34
Nov.	1 2 3	2.22 2.69 2.50	0 0 0		2.22 2.69 2.50	0.01 0.03 0	0 0 0	0.01 0.03 0	2.23 2.72 2.50
Dec.	1 2 3	2.33 2.26 1.30	0 0 0		2.33 2.26 1.30	0 0 0	0 0 0	0 0 0	2.33 2.26 1.30

#### FUTURE WATER DEMAND TO SEEK OPTIMUM CROPPING DATE ( 1/27 ) Molek Area (3,991 Ha)

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7.216

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### FUTURE WATER DEMAND TO SEEK OPTIMUM CROPPING DATE ( 2/27 ) Molek Area ( 3,991 Ha ) Case - 2

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	Ten-			····	Sub-	Sugar	- Polo-	Unit : m Sub-	<i>37 36</i> 6
Month	Day	WSP	DSP	UDSP	Total	cane	wijo	Total	Total
Jan.	1 2 3	1.16 2.62 1.89	0 0 0.08		1.16 2.62 1.97	0 0.01 0	0 0 0	0 0.01 0	1.16 2.63 1.97
Feb.	1 2 3	1.34 0.96 1.50	0.13 1.71 2.22		1.47 2.67 3.72	0 0 0+03	0 0 0	0 0 0.03	1.47 2.67 3.75
Mar.	1 2 3	0.75 0.29 0.07	2.32 2.31 2.28		3.07 2.60 2.35	0 0 0	0 0 0	0 0 0	3.07 2.60 2.35
Apr.	1 2 3	0 0 0	3.23 2.83 2.75		3.23 2.83 2.75	0 0.03 0.01	0 0 0	0 0.03 0	3.23 2.86 2.75
May	1 2 3	0 0 0	2.96 3.22 3.45	ı	2.96 3.22 3.45	0.01 0.02 <sup>.</sup> 0.03	0 0 0	0.01 0.02 0.03	2.97 3.24 3.48
June	1 2 3	0 0 0	3.40 3.06 2.33		3.40 3.06 2.33	0.05 0.06 0.06	0 0 0.03	0.05 0.06 0.09	3.45 3.12 2.42
July	1 2 3.	0 0 0	1.58 0.92 0.32		1.58 0.92 0.32	0.04 0.04 0.05	0.03 0.10 0.40	0.07 0.14 0.45	1.65 1.06 0.77
Aug.	1 2 3	0 0	0 0 0		0 0 0	0.07 0.09 0.08	1.03 1.52 1.87	1.10 1.61 1.95	1.10 1.61 1.95
Sept.	1 2 3	0 0 0.09	0 0 0		0 0 0.09	0.09 0.11 0.12	2.19 2.42 2.13	2.28 2.53 2.25	2 <b>.2</b> 8 2.53 2.34
Oct.	1 2 · 3	0.13 1.96 2.39	0 0 0		0.13 1.96 2.39	0.11 0.10 0.06	1.38 0.90 0.21	1.49 1.00 0.27.	1.62 2.96 2.66
Nov.	1 2 3	2.62 3.16 2.71	0 0 0		2.62 3.16 2.71	0.01 0.03 0	0 0 0	0.01 0.03 0	2.63 3.19 2.71
Dec.	1 2 3	2.53 0.95 1.42	0 0 0		2.53 0.95 1.42	0 0 0	0 0 0	0 0 0	2.53 0.95 1.42

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### FUTURE WATER DEMAND TO SEEK OPTIMUM CROPPING DATE ( 3/27 ) Molek Area ( 3,991 Ha ) Case - 3

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	Ten-				Ct	0	<b>D</b> -1	Unit : m	പ്/sec
Month	Day	WSP	DSP	UDSP	Sub- Total	Sugar- cane	Polo- wijo		Total
J <sub>a</sub> n∙	1 2 3	1.19 2.58 1.64	0 0.09 0.11		1.19 2.67 1.75	0 0.01 0	0 0 0	0 0.01 0	1.19 2.68 1.75
Feb.	1 2 3	1.05 0.70 1.03	1.72 1.86 2.61		2.77 2.56 3.64	0 0 0.03	0 0 0	0 0 0.03	2.77 2.56 3.67
Mar.	1 2 3	0.42 0.09 0	2.63 2.46 2.48		3.05 2.55 2.48	0 0 0	0 0 0	0 0 0	3.05 2.55 2.48
Apr.	1 2 3	0 0 0	1.99 2.93 2.84		1.99 2.93 2.84	0 0.03 0.01	0 0 0	0 0.03 0.01	1.99 2.96 2.85
May	1 2 3	0 0 0	2.98 3.18 3.07		2•98 3•18 3•07	0.01 0.02 0.03	0 0 0	0.01 0.02 0.03	2.99 3.20 3.10
June	1 2 3	0 0 0	2•75 2•33 1•63		2°75 2°33 1°63	0.05 0.06 0.06	0 0.03 0.08	0.05 0.09 0.14	2.80 2.42 1.77
July	1 2 3	0 0 0	0.92 0.30 0		0.92 0.30 0	0.04 0.04 0.05	0.10 `0.26 0.69	0.14 0.30 0.74	1.06 0.60 0.74
Aug.	1 2 3	0 0 0	0 0 0		0 0 0	0.07 0.09 0.08	1.46 1.97 2.18	0.53 2.06 2.26	1.53 2.06 2.26
Sept.	1 2 3	0 0.09 0.13	0 0 0		0 0.09 0.13	0.09 0.11 0.12	2.36 2.13 1.72	2.45 2.24 1.84	2.45 2.33 1.97
Oct.	1 2 3	1.97 2.61 2.92	0 0 0		1.97 2.61 2.92	0.11 0.10 0.06	1.01 0.56 0.04	1.12 0.66 0.10	3.09 3.27 3.02
10V •	1 2 3	3.06 3.56 3.01	0 0 0		3.06 3.56 3.01	0.01 0.03 0	0 0 0	0.01 0.03 0	3.07 3.51 3.01
Dec.	1 2 3	1.24 1.06 1.50	0 0 0		1.24 1.06 1.50	0 0 0	0 0 0	0 0 0	1.24 1.06 1.50

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# FUTURE WATER DEMANT TO SEEK OPTIMUM CROPPING DATE ( 4/27 )

## WARUJAYENG AREA (13,476 Ha)

				CA	SE - 1			Unit :	m3/sec
Month	Ten Day	WSP	DSP	UDSP	Sub- Total	Sugar- cane	Polo- wijo	Sub- Total	Total
Jan.	1 2 3	9.34 8.73 10.31	0 0 0		9.34 8.73 10.31	0 0 0.12	0 0 0	0 0 0.12	9.34 8.73 10.43
Feb.	1 2 3	7.55 7.79 7.32	0 0.29 0.45		7.55 8.08 7.77	0 0 0.10	0 0 0	0 0 0.10	7.55 8.08 7.87
Mar.	1 2 3	3.58 3.56 1.91	5.65 7.12 8.19		9.23 10.68 10.10	0 0.04 0	0 0 0	0 0.04 0	9.23 10.72 10.10
Apr.	1 2 3	0.83 0 0	11.20 13.42 15.80		12.03 13.42 15.80	0.27 0.34 0.36	0 0 0	0.27 0.34 0.36	12.30 13.76 16.16
Мау	1 2 3	0 0 0	10.84 13.77 13.10		$10.84 \\ 13.77 \\ 13.10$	0.18 0.46 0.33	0 0 0	0.18 0.46 0.33	11.02 14.23 13.43
Jun.	1 2 3	0 0 0	13.60 11.50 8.81		$13.60 \\ 11.50 \\ 8.81$	0.49 0.48 0.43	0 0 0.11	0.49 0.48 0.54	$14.09 \\ 11.98 \\ 9.35$
Jul.	1 2 3	0 0 0	- 6.41 3.69 1.18		6.41 3.69 1.18	0.43 0.37 0.34	0.41 0.73 1.35	$0.84 \\ 1.10 \\ 1.69$	7.25 4.79 2.87
Aug.	1 2 3	0 0 0	0 0 0		0 0 0	0.46 0.45 0.44	3.31 4.64 5.91	3.77 5.09 6.35	3.77 5.09 6.35
Sept.	1 2 3	0 0 0	0 0 0		0 0 0	0.56 0.56 0.63	8.13 8.34 7.35	8.69 8.90 7.98	8.69 8.90 7.98
Oct.	1 2 3	0 0 0,27	0 0 0	·	0 0 0.27	0.67 0,80 0.67	5.55 4.32 2.09	6.22 5.12 2.76	6.22 5.12 3.03
Nov.	1 2 3	0.42 6.73 8,89	0 0 0		0.42 6.73 8.89	0.66 0.61 0.53	0.87 0.11 0	1.53 0.72 0.53	1.95 7.45 9.42
Dec.	1 2 3	9.77 11.52 12.88	0 0 0		9.77 11.52 12.88	0.21 0.21 0.19	0 0 0.	0.21 0.21 0.19	9.98 11.73 13.07

## FUTURE WATER DEMANT TO SEEK OPTIMUM CROPPING DATE ( 5/27 )

WARUJAYENG AREA (13,476 Ha)

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				CAS	E - 2			Unit :	m3/sec
Manth	Теп-		nan		Sub-	Sugar-	Polo-	Sub-	
Month	Day	WSP	DSP	UDSP	Total	cane	wijo	Total	Total
	1	5.39	0		5.39	0	0	0	5.39
Jan.	2	9.07	0		9.07	<b>0</b> י	0	0	9.07
	3	9.26	0.26		9.52	0.12	0	0.12	9.64
	1	5.41	0.40		5.81	0	0	0	5.81
Feb.	2	4.76	5.81		10.57	0	0	0	10.57
	3	3.79	7.31		11.10	0.10	0	0.10	11.20
	1	1.31	7,29		8.60	0	0	0	8.60
Mar.	2	0.63	9.82		10.45	0.04	<b>0</b> ·	0.04	10.49
	3	0	10,71		10.71	0	Ó	0	10.71
	1	0	14.75		14.75	0,27	0	0.27	15.02
Apr.	2	0	12.02		12.02	0.34	0	0.34	12.36
	3	0	12.68	:	12.68	0.36	0	0,36	13.04
	1	0	11.13		11,13	0.18	0	0.18	11.31
May	2	0	12,45		12.45	0.46	0	0.46	12,91
	3	0	9.59	•	9.59	0.33	0	0.33	9.92
_	1	0	8.48		8.48	0.49	0.07	0.56	9.04
Jun,	2	0	6.15		6.15	0.48	0.34	0.82	6.97
	3	0	3.58		3.58	0.43	0.67	1.10	4.68
	1	0	1.20		1.20	0.43	1.48	1.91	3.11
Jul.	2	0	0		0	0.37	2.29	2.66	2.66
	3	0	0		0	0.34	3.26	3.60	3.60
	1	0	0		0	0.46	6.02	. 6.48	6.48
Aug.	2	0	0			0.45	6.94	7.39	7.39
	3	0	0		0	0.44	7.32	7.76	7.76
<b>a</b> .	1	0	0		0	0.56	7.67 ·	8.23	8.23
Sept.	2	0	0		0	0.56	5.94	6.50	6,50
	3	0	0		0	0.63	4.42	5.05	5.05
	1	0.30	0		0.30	0.67	2.70	3.37	3.37
Oct.	2	0.42	0		0.42	0.80	1.43	2,23	2.65
	3	6.83	0		6.83	0.67	0.21	0.88	7.71
	1	9.44	0		9.44	0.66	0	0.66	10.10
Nov.	2	11,72	0		11.72	0.61	0	0.61	12.33
	3	13.69	0		13.69	0.53	0	0.53	14.22
_	1	13.33	0		13.33	0.21	0	0.21	13.54
Dec.	2	15.13	0		15,13	0,21	0	0.21	15.34
	3	11.07	0		11.07	0.19	0	0.19	11.26

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# FUTURE WATER DEMAND TO SEEK OPTIMUM CROPPING DATE ( 6/27 )

WARUJAYENG AREA (13,476 Ha)

CA	<b>SE</b>	-	3

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	Ten-				0 t	Unit : m3/sec			
Month	Day	WSP	DSP	UDSP	Sub- Total	Sugar- cane	Polo- wijo	Sub- Total	Total
	1	7,85	0		7.85	0	0	0	7.85
Jan.	2	11.18	0		11.18	0	0	0	11.18
	3	13.84	0		13,84	0.12	0	0.12	13.96
<b>n</b> 1	1	7.23	0		7,23	0	0	0	7.23
Feb.	2	8.70	0		8.70	0	0	0	8,70
	3	10.10	0		10.10	0.10	0	0.10	10.20
14	1	5.95	0.29		6,24	0	0	0	6.24
Mar.	2	6.92	0.40		7.32	0.04	0	0.04	7.36
	3	4.97	5,80		10.77	0	0	0	10.77
	1	4.61	7.70		12.31	0.27	0	0.27	12.58
Apr.	2	2.84	9.71		12.55	0.34	0	0.34	12.89
	3	0.93	11.87		12,80	0.36	0	0.36	13.16
	1	0	12.60		12,60	0.18	0	0,18	12.78
May	2	0	16.88		16.88	0.46	0	0.46	17.34
	3	0	12.81		12,81	0.33	0	0.36	13.17
-	1	0	15.01		15.01	0.49	0	0.49	15.50
Jun.	2	0	15.63		15.63	0.48	0	0,48	16.11
	3	0	14.13		14.13	0.43	0	0.43	14.56
, 7 1	1	0	12.00		12.00	0.43	0	0.43	12,43
Jul.	2	0	9.08		9.08	0.37	0.12	0.49	9.57
	3	0	6.31		6,31	0.34	0.36	0.70	7.01
4	1	0	4.25		4.25	0.46	1.21	1,67	5.92
Aug,	2	0	1.37		1.37	0.45	2.12	2.67	4.04
	3	0	0		0	0.44	3.23	3.67	3.67
C	1	0	0		0	0,56	5.50	6.06	6.06
Sept.	2	0	0		0	0.56	6.74	7,30	7.30
	3	0	0		0	0.63	7.79	8,42	8.42
0	1	0	0		0	0,67	7.83	8.50	8.50
Oct.	2	0	0		0	0.80	7.19	7.99	7,99
	3	0	0		0	0.67	4.46	5.13	5.13
Nan	1	0	0		0	0.66	2.96	3.62	3.62
Nov.	2	0.30	0		0.30	0.61	1.52	2.13	2.43
	3	0.42	0		0.42	0.53	0.39	0.92	1.34
De e	1	6.35	0		6,35	0.21	0	0.21	6,56
Dec.	2	7,97	0		7.97	0,21	0	0.21	8,18
	3	9.47	0		9.47	0.19	0	0.19	9.66

		FUTURE WATER DEMAND TO SEEK OPTIMUM CROPPING DATE ( 7/27 ) TURI - T'RONO AREA ( 9,867 Ha ) CASE - 1 Unit: m3/sec									
Honth	ĩen- Day	WSP	DSP	UDSP	Sub- Total	Sugar- cane	Polo- wijo	Sub- Total	Total		
Jan.	· 1	3.93	Q	~	3.93	0	0	0	3,93		
	2	6.16	0	-	6.16	0.07	0	0.07	6.23		
	3	5.47	0		5.47	0	0	0	5.47		
Feb.	1	2.97	0.20	-	3.17	0	0	Q	3.17		
	2	0.99	0.28		1.27	0	0	0	1.27		
	3	2.98	3.98	61 <b>7</b>	6.96	0	0	0	6.96		
Mar.	1	1.62	4.40	-	6.02	0	0	0	6.02		
	2	1.10	5.28		6.38	0	0	0	6.38		
	3	0.28	5.65	~	5.93	0	0	Ø	5.93		
Apr.	1	0	7.38	-	7.38		0	0.09	7.47		
API .	2	õ	9.81	-	9.81		0	0.33	10.14		
	3	0	7.74	·	7.74		0	0.37	8,11		
Man	1	0	7.30		7.30		0	0.29	7-59		
Мау		0	8.65	-	8.65		0	0.47	9.12		
	2			-	7.62	•	0	0.39	8.01		
_	3	0	7.62	-			0	0.41	6.91		
Jun.	1 2	0 0	6,50 5,28	-	6.50 5.28		0.08	0.51	5.79		
	- 3	0	3.79	-	3.79	0.41	0.30	0.71	4.50		
Jul.	1	0	2.23	-	2.23 0.73	0.36 0.35	0.45 0.92	0.81 1.27	3.04 2.00		
	2 3	0 0	0.73 0	· _	0.75	0.37	1.81	2.18	2.18		
Aug.	ĩ	ō	Ō	-	0	0.39	2.77	3.16	3.16		
	2	0	0	-	0	0.42 0.43	4.00 4.64	4.42 5.07	4.42 5.07		
Sept.	3 1	0 0	0 0	•=	0	0.47	5.23	5.70	5.70		
Depte	2	ō	0	-	0	0.50	4.72	5.22	5.22		
<b>~</b> •	3	0	0	-	0 0	<sup>-</sup> 0.50	3.73 2.49	5.23 3.04	5.23 3.04		
Oct.	1 2	0 0.21	0 0		0.21	0.55 0.67	1,72	2.39	2,60		
	3	0.27	õ		0.27	0.75	0.84	1.59	1,86		
Nov.	1	4.74	0	-	4.74	0.63	0.14	0.77	5 <b>.</b> 51		
	2 3	6.11 6.97	0 0		6.11 6.97	0.49 0.31	0 0	0.49 0.31	6,60 7,28		
Dec.	2 1	6.48	0		6.48	0	õ	0	6.48		
	2	6.80	0	<b>e</b> .	6.80	0	. 0	0	6.80		
	3	9.14	0	~	9.14	0.12	0	0.12	9,26		

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#### FUTURE WATER DEMAND TO SEEK OPTIMUM CROPPING DATE (8/27) TURI T'RONO AREA (9,867 Ha) CASE - 2

		···						Unit: #3/sec	
Nonth	Ten~ Day	WSP	DSP	UDSP	Sub- Total	Sugar- cane	Polo- wijo	Sub- Total	Total
Jan.	1 2 3	4.20 5.52 3.92	0 0.20 0.25	43 144 44	4.20 5.72 4.17	0 0.07 0	0 0 0	0 0.07 0	4.20 5.79 4.17
Feb.	1 2 3	1.74 0.34 1.11	3•78 3•69 5•33		5•52 4•03 6•44	· 0 0 0	0 0 0	0 0 0	5•52 4•03 6•44
Mar.	1 2 3	0.26 0 0	5:59 6:69 6:93		5.85 6.69 6.93	0 0 0	0 0 0	0 0 0	5.85 6.69 6.93
Apr.	1 2 3	0 0 0	5.76 7.51 7.94		5.76 7.51 7.94	0.09 0.33 0.37	0 0 0	0.09 0.33 0.37	5.85 7.84 8.31
May	1 2 3	0 0 0	6.59 6.35 4.73		6.59 6.35 4.73	0.29 0.47 0.39	0 0 0	0.29 0.47 0.39	6.88 6.82 5.12
June	1 2 3	0 0 0	3.46 2.15 0.71		3.46 2.15 0.71	0.41 0.43 0.41	0.12 0.47 1.00	0.53 0.90 1.41	3•99 3•05 2•12
July	1 2 3	0 0 0	0 0 0		0 0 0	0.36 0.35 0.37	1.43 2.18 3.30	1.79 2.53 3.67	1•79 2•53 3•67
Aug.	1 2 3	0 0 0	0 0 0		0 0 0	0.39 0.42 0.43	4.24 4.92 4.36	4.63 5.34 4.79	4.63 5.34 4.79
Sept.	1 2 3	0 0 0.21	0 0 0	-	0 0 0.21	0.47 0.50 0.54	3.71 2.83 1.82	4,18 3,33 2,36	4.18 3.33 2.57
Oct.	1 2 3	0.30 4.85 6.70	0 0 0	-	0.30 4.85 6.70	0.55 0.67 0.75	0.79 0.21 0	1.34 0.88 0.75	1.64 5.73 7.45
Nov.	1 2 3	8.16 9.23 9.54	0 0 0	-	8.16 9.23 9.54	0.63 0.49 0.31	0 0 0	0.63 0.49 0.31	8•79 9•72 9•85
Dec.	1 2 3	8.63 4.66 6.55	0 0 0	**	8.63 4.66 6.55	0 0 0,12	0 0 0	0 0 0,12	8,63 4,66 6,67

### FUTURE WATER DEMAND TO SEEK OPTIMUM CROPPING DATE ( 9/27 )

TURI T'RONO AREA ( 9,867 Ha ) CASE - 3

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<del></del>	¥							Unit: m3/sec			
Nonth	Ten- Day	WSP	DSP	UDSP	Sub- Total	Sugar- cane	Polo- wijo	Sub- Total	Total		
Jan.	1 2 3	6.28 8.78 5.24	0 0 0	-	6.28 8.78 5.24	0 0.07 0	0 0 0	0 0.07 0	6.28 8.85 5.24		
Feb.	1 2 3	3.38 1.57 4.91	0 0 0.22	**	3.38 1.57 5.13	0 0 0	0 · · 0 0	0 0 0	3•38 1•57 5•13		
Mar.	1 2 3	3.27 2.93 1.70	0.28 3.94 4.40		3.55 6.87 6.10	0 0 0	0 0 0	0 0 0	3•55 6.87 6.10		
Apr.	1 2 3	1.35 0.56 0	5.67 7.51 8.87	-	7.02 8.07 8.87	0.09 0.33 0.37	0 0 0	0.09 0.33 0.37	7.11 8.40 9.24		
Мау	1 2 3	0 0 0	9.68 8.48 8.42	-	9.68 8.48 8.42	0.29 0.47 0.39	0 0 0	0.29 0.47 0.39	9•97 8•95 8•81		
Juny	1 2 3	0 0 0	8.85 8.47 7.09	-	8.85 8.47 7.09	0.41 0.43 0.41	0 0 0	0.41 0.43 0.41	9.26 8.90 7.50		
July	1 2 3	0 0 0	5.50 3.88 2.37		5•50 3•88 2•37	0.36 0.35 0.37	0.07 0.25 0.66	0.43 0.60 1.03	5.93 4.48 3.40		
Aug.	1 2 3	0 0 0	0.82 0 0	-	0.82 0 0	0.39 0.42 0.43	1.22 2.22 3.12	1.61 2.64 3.55	2.43 2.64 3.55		
Sept.	1 2 3	0 0 0	0 0 0		0 0 0	0.47 0.50 0.54	4.20 4.99 5.22	4.67 5.49 5.76	4.67 5.49 5.76		
Oct.	1 2 3	0 0 0	0 0 0		0 0 0	0.55 0.67 0.75	4.14 3.52 2.59	4.69 4.19 3.34	4.69 4.19 3.34		
Nov.	1 2 3	0.21 0.30 4.50	0 0 0		0•21 0•30 4•50	0.63 0.49 0.31		1.94 0.84 0.31	2.15 1.14 4.81		
Dec.	1 2 3	5.10 5.47 7.16	0 0 0		5.10 5.47 7.16	0 0 0.12	0 0 0	0 0 0.12	5.10 5.47 7.28		

# FUTURE WATER DEMAND TO SEEK OPTIMUM CROPPING DATE ( 10/27 )

## JATIMLEREK - BUNDER AREA (1,076 Ha)

CASE – 1

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	Ten-	****			Sub-	Sugar-		Unit : Sub-	mə/sec
Month	Day	WSP	DSP	UDSP	Total	саве	wijo	Total	Total
Jan	1	0.35	0	0	0.35	0	0	0	0.35
	2	0.58	0	0	0.58	0.01	0	0.01	0.59
	3	0.55	0	0	0.55	0	0	0	0.55
Feb	1	0.38	0	0	0.38	0	0	0	0.38
	2	0.21	0	0	0.21	0	0	0	0.21
	3	0.59	0	• 0	0.59	0	0	0	0.59
Mar	1	0.46	0.02	0.01	0.49	0	0	0	0.49
	2	0.43	0.03	0.01	0.47	0	0	0	0.47
	3	0.25	0.48	0.19	0.92	0	0	0	0.92
Apr	1	0.20	0.60	0.22	1.02	0.01	0	0.01	1.03
	2	0.08	0.76	0.27	1.11	0.05	0	0.05	1.16
	3	0	0.92	0.15	1.07	0.05	0	0.05	1.12
Мау	1	0	0.56	0.17	0.73	0,04	0	0.04	0.77
	2	0	0.69	0.21	0.90	0.07	0	0.07	0.97
	3	0	0.69	0.21	0.90	0.05	0	0.05	0.95
Jun	1	0	0.75	0.23	0.98	0.05	0	0.05	1.03
	2	0	0.80	0.24	1.04	0.07	0	0.07	1.11
	3	0	0.81	0.25	1.06	0.06	0	0.06	1.12
Jul	1	0	0.80	0.25	1.05	0.05	0	0.05	1.10
	2	0	0.68	0.21	0.89	0.05	0	0.05	0.94
	3	0	0.50	0.15	0.65	0.06	0.03	0.09	0.74
Aug	1	0	0.31	0.10	0.41	0.07	0.09	0.16	0.57
	2	0	0.11	0.02	0.13	0.08	0.21	0.29	0.42
	3	0	0	0	0	0.08	0.35	0.43	0.43
Бер	1	0	0	0	0	0.10	0.51	0.61	0.61
	2	0	0	0	0	0.11	0.67	0.78	0.78
	3	0	0	0	0	0.13	0.73	0.86	0.86
lct	1	0	0	0	0	0.12	0.69	0.81	0.81
	2	0	0	0	0	0.14	0.66	0.80	0.80
	3	0	0	0	0	0.15	0.44	0.59	0.59
lov	1	0.04	0	0	0.04	0.13	0.16	0.29	0.33
	2	0.06	0	0	0.06	0.10	0.01	0.11	0.17
	3	0.69	0	0	0.69	0.07	0	0.07	0.76
)ec	1	0.74	0	0	0.74	0.01	0	0.01	0.75
	2	0.78	0	0	0.78	0	0	0	0.78
	3	1.02	0	0	1.02	0.02	0	0,02	1.04

# FUTURE WATER DEMAND TO SEEK OPTIMUM CROPPING DATE ( 11/27 )

### JATIMLEREK - BUNDER AREA (1,076 Ha)

CASE - 2

	Ten-				Sub-	Sugar-	Polo-	Unit : Sub-	щэү sec
Month	Day	WSP	DSP	UDSP	Total	cane	wijo	Total	Total
Jan	1	0.45	0	0	0.45	. 0	0	0	0.45
	2	0.66	0	0	0.66	0.01	0	0.01	0.67
	3	0.58	0	0	0.58	0	0	0	0.58
Feb	1	0.34	0.02	0.01	0.37	0	0	0	0.37
	2	0.10	0.03	0.01	0.14	0	0	0	0.14
	3	0.30	0.49	0.20	0.99	0	0	0	0.99
Mar	ī	0.13	0.55	0.20	0.88	0	0	0	0.88
	2	0.05	0.63	0.23	0.91	0	0 ·	0	0.91
	3	0	0.66	0,08	0.74	0	0	0	0.74
Apr	1	0	0.44	0.13	0.57	0.01	0	0.01	0.58
	2	0	0.59	0.18	0.77	0.05	0	0.05	0.82
	3	0	0,65	0.20	0.85	0.05	0	0.05	0.90
May	1	0	0.62	0.19	0.81	0.04	0	0.04	0.85
	2	0	0.74	0.23	0.97	0.07	Õ	0.07	1.04
	3	0	0.71	0.22	0.93	0.05	0	0.05	1.98
Jun	1	0	0.73	0.22	0.95	0.05	0	0.05	1.00
	2	0 '	0.65	0.20	0.85	0.07	0	0.07	0.92
	3	0	0.47	0.14	0.61	0.06	0.03	0.09	0.70
Jul	1	0	0.27	0.08	0.35	0.05	0.06	0.11	0.46
	2	0	0.09	0.02	0.11	0.05	0.13	0.18	0.29
	3	0	0	0	0	0.06	0.28	0.34	0.34
lug	1	0	0	0	0	0.07	0.44	0.51	0.51
	2	0	0	0	0	0.08	0.62	0.70	0.70
	3	0	0	0	0	0.08	0.69	0.77	0.77
lep	1	0	0	0	0	0.10	0.75	0.85	0.85
	2	0	0	0	0	0.11	0.71	0.82	0.82
	3	0	0	0	0	0.13	0.47	0.60	0.60
ct	1	0.03	0	0	0.03	0.12	0.20	0.32	0.35
	2	0.04	0	0	0.04	0.14	0.05	0.19	0.23
	3	0.72	0	0	0.72	0.15	0	0.15	0.87
ov	T	0.96	0	0	0.96	0.13	0	0.13	1.09
	2	1.11	0	0	1.11	0.10	Õ	0.10	1.21
	3	1.19	0	0	1.19	0.07	0	0.07	1.26
ec	1	0.53	0	0	0.53	0.01	0	0.01	0.54
	2	0.45	0	0	0.45	0	õ	0	0.45
	3	0.66	0	0	0.66	0.02	0	0.02	0.68