FUTURE WATER DEMAND TO SEEK OPTIMUM CROPPING DATE (12/27)

JATIMLEREK - BUNDER AREA (1,076 Ha)

CASE - 3

	Ten-							Unit :	m3/sec
Month	Day	WSP	DSP	DDSP	Sub- Total	Sugar- cane	Polo- wijo	Sub- Total	Total
Jan	1	0.42	0	0	0.42	0	0	0	0.42
	2	0.65	0	0	0.65	0.01	0	0.01	0.66
	3	0.59	0	0	0.59	0	0	0	0.59
Feb	1	0.38	0	0	0.38	0	0	0	0.38
	2	0.16	0.02	0.01	0.19	0	0	0	0.19
	3	0.44	0.04	0.02	0.50	0	0	0	0.50
Mar	1	0.24	0.48	0.19	0.91	0	0	0	0.91
	2	0.17	0.57	0.21	0.95	0	0	0	0.95
	3	0.04	0.59	0.22	0.85	0	0	0	0.85
Apr	1 2 3	0 0 0	0.78 0.57 0.62	0.11 0.17 0.19	0.89 0.74 0.81	0.01 0.05 0.05	0 0 0	0.01 0.05 0.05	0.90 0.79 0.86
May	1	0	0.60	0.19	0.79	0.04	0	0.04	0.83
	2	0	0.73	0.22	0.95	0.07	0	0.07	1.02
	3	0	0.72	0.22	0.94	0.05	0	0.05	0.99
Jun	1	0	0.75	0.23	0.98	0.05	0	0.05	1.03
	2	0	0.77	0.24	1.01	0.07	0	0.07	1.08
	3	0	0.67	0.21	0.87	0.06	0	0.06	0.93
Jul	1	0	0.47	0.14	0.61	0.05	0.02	0.07	0.68
	2	0	0.28	0.09	0.37	0.05	0.07	0.12	0.49
	3	0	0.09	0.02	0.11	0.06	0.17	0.23	0.34
Aug	1 2 3	0 0 0	0 0 0	0 0 0	0 0 0	0.07	0.30 0.48 0.62	0.37 0.56 0.70	0.37 0.56 0.70
Sep	1	0	0	0	0	0.10	0.73	0.83	0.83
	2	0	0	0	0	0.11	0.76	0.87	0.87
	3	0	0	0	0	0.13	0.69	0.82	0.82
Oct	1	0	0	0	0	0.12	0.41	0.53	0.53
	2	0.04	0	0	0.04	0.14	0.22	0.36	0.40
	3	0.05	0	0	0.05	0.15	0.05	0.20	0.25
Nov	1	0.73	0	0	0.73	0.13	0	0.13	0.86
	2	0.89	0	0	0.89	0.10	0	0.10	0.99
	3	1.00	0	0	1.00	0.07	0	0.07	1.07
Dec	1	0.97	0	0	0.97	0.01	0	0.01	0.98
	2	0.95	0	0	0.95	0	0	0	0.95
	3	1.15	0	0	1.15	0.02	0	0.02	1.17

FUTURE WATER DEMAND TO SEEK OPTIMUM CROPPING DATE (13/27)

GOTTAN Etc. AREA (4,180 Ha)

CASE - 1

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	Ten-				Sub-	Sugar-	Polo-	Sub-	m3/sec
Month	Day	WSP	DSP	UDSP	Total	cane	wijo	Total	Total
Jan	1	2.16	0	-	2.16	0	0	0	2.16
	2	0.95	0	-	0.95	0	0	0	0.95
	3	1.10	0	-	1.10	0	0	0	1.10
Feb	1	0.87	0		0.87	0	0	0	0.87
	2	1.46	0	-	1.46	0	0	0	1.46
	3	1.86	0		1.86	0	0	0	1.86
Mar	ł	1.14	0.05	- * *	1.19	0	0	0	1.19
	2	1.24	0.07	-	1.31	0	0.	0	1.31
	3	0.78	0.98	-	1.76	0.	0.	0	1.76
Apr	1	1.06	1.30	-	2.36	0.21	0	0.21	2.57
	2	0.64	1.53	-	2.17	0.23	0	0.23	2.40
	3	0.23	1.92	-	2.15	0.34	0	0.34	2.49
ſay	1	0	1.18	_	1.18	0.25	0	0.25	1.43
	2	0	1.27		1.27	0.25	0.20	0.45	1.72
	3	0	1.42		1.42	0.29	0.48	0.77	2.19
Jun	1	0	1.50	-49	1.50	0.29	0.63	0.92	2.42
	2	0	1.65	-	1.65	0.35	0.80	1.15	2.80
	3	0	1.66	-	1.66	0.34	0.76	1.10	2.76
ul	1	0	1.69		1.69	0.32	0.54	0.86	2.55
	2	0	1.44	-	1,44	0.32	0.28	0.60	2.04
	3	0	1.01		1.01	0.32	0.07	0.39	1.40
ug	1	0	0.68	-	0.68	0.42	0.10	0.52	1.20
	2	0	0.22		.0.22	0.43	0.27	0.70	0.92
	3	0	0	-	0	0.46	0.54	1.00	1.00
ер	1	0	0		0.	0.57	1.02	1.59	1.59
	2	0	0	-	0	0.62	1.44	2.06	2.06
	3	0	0	е са	0	0.72	1.90	2.62	2.62
ct	1	0	0	-	0	0.72	2.05	2.77	2.77
	2	0	0	-	0	0.81	2.33	3.14	3.14
	3	0	0	-	0	0.80	2.09	2.89	2.89
ov	1	0.08	0	-	0.08	0.55	0.95	1.50	1.58
	2	0.12	0	•••	0.12	0.57	0.56	1.13	1,25
	3	1.73	0	-	1.73	0.49	0.14	0.63	2.36
ecÌ	1	2.01	0		2.01	0.17	0	0.17	2.18
	2	1.77	0	-	1.77	0	0	0	1.77
	3	2.50	0	-	2.50	0.08	0	0.08	2.58

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FUTURE WATER DEMAND TO SEEK OPTIMUM CROPPING DATE (14/27)

GOTTAN Etc. AREA (4,180 Ha)

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CASE - 2

	Ten-		·		Sub-	Sugar-	Polo-	Unit : Sub-	
Month	Day	WSP	DSP	UDSP	Total	cane	wijo	Total	Total
Jan	1	1.20	0	_	1.20	0	0	0	1.20
	2	1.21	0	-	1.21	0	Õ	Õ	1.21
	3	1.26	0	-	1.26	0	0	Ő	1.26
Feb	1	0.86	0.05	_ ·	0.91	0	0	0	0.91
	2	1.14	0.07		1.21	0	0	0	1.21
	3	1.12	1.03	-	2.15	0	0	0	2.15
Mar	1	0.44	1.07	- [.]	1.51	0	0	0	1.51
	2	0.34	1.22	 .	1.56	0	0	0	1.56
	3	0.08	1.27	-	1.35	0	0	0	1.35
Apr	1	0 [°]	1.06	_	1.06	0.21	0	0.21	1.27
•	2	0	1.16	-	1.16	0.23	0.01	0.24	1.40
	3	0	1.38		1.38	0.34	0.38	0.72	2.10
May	1	0	1.32	-	1.32	0.25	0.41	0.66	1.98
	2	0	1.38	-	1.38	0.25	0.48	0.73	2.11
	3	0	1.46	-	1.46	0.29	0.53	0.82	2.28
Jun	1	0	1.46	-	1.46	0.29	0.37	0.66	2.12
	2	0	1.34		1.34	0.35	0.25	0.60	1.94
	3	0	0.95		0.95	0.34	0.07	0.41	1.36
Jul	1	0	0.58	-	0.58	0.32	0.06	0.38	0.96
	2	0	0.19		0.19	0.32	0.19	0.51	1.70
	3	0	0	-	0	0.32	0.38	0.70	0.70
Aug	1	0	0	-	0	0.42	0.92	1.34	1.34
	2	0	0	-	0	0.43	1.34	1.77	1.77
	3	0	0		0	0.46	1.76	2.22	2.22
Sep	1	0	0	-	0	0.57	2.30	2.87	2.87
	2	0 .	0	-	0	0.62	2.38	3.00	3.00
	3	0	0	-	0	0.72	2.34	3.06	3.06
)ct	1	0.08	0		0.08	0.72	1.60	2.32	2,40
	2	0.12	0.		0.12	0.81	1.11	1.92	2.04
	3	1.81	0	-	1.81	0.80	0.50	1.30	3.11
lov	1.	2.32	0		2.32	0.55	0.04	0.59	2.91
:	2	2.87	0	***	2.87	0.57	0	0.57	3.44
	3	3.23	0	-	3.23	0.49	0	0.49	3.72
ec	. 1	3.08	0	-	3.08	0.17	0	0.17	3.25
	2	0.81	0	-	0.81	0	0	0	0.81
	3	1.86	0		1.86	0.08	0	0.08	1.94

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FUTURE WATER DEMAND TO SEEK OFTIMUM CROPPING DATE (15/27)

GOTTAN Etc. AREA (4,180 Ha)

CASE - 3

Manah	Ten-	1100			Sub-	Sugar-		Unit : Sub-	mor sec
Month	Day	WSP	DSP	UDSP	Total	cane	wijo	Total	Total
Jan	1	1.10	0		1.10	0	0	0 .	1.10
	2	1.15	0	**	1.15	Õ	õ	0	1.15
	3	1.26	0	-	1.26	0	0	Õ	1.26
Feb	1	0.92	0	_ ·	0.92	0	0	0	0.92
	2	1.40	0.05	-	1.45	0	0	0	1.45
	3	1.51	0.08	-	1.59	0	0	0	1.59
Mar	1	0.67	0.98	~~	1.65	0	0	0	1.65
	2	0.61	1.13	-	1.74	0	·0	0	1.74
	3	0.28	1.16	-	1.44	0	0	0	1.44
Apr	1	0.19	1.75		1.94	0.21	0	0.21	2.15
	2	0	1.11	-	1.11	0.23	0	0.23	1.34
	3	0	1.32		1.32	0.34	0.18	0.52	1.84
May	1	0	1.28	-	1.28	0.25	0.32	0.57	1.85
	2	0	1.36		1.36	0.25	0.46	0.71	2.07
	3	0	1.48	-	1.48	0.29	0.59	0.88	2.36
Jun	1	0	1.50		1.50	0.29	0.59	0.88	2.38
	2	0	1.60		1.60	0.35	0.50	0.85	2.45
	3	0	1.36	-	1.36	0.34	0.26	0.60	1.96
Jul	1.	0	0.99	-	0.99	0.32	0.07	0.39	1.38
	2	0	0.59	-	0.59	0.32	0.06	0.38	0.97
	3	0	0.19	-	0.19	0.32	0.20	0.52	0.71
ug	1	0	0	-	0	0.42	0.54	0.96	0.96
	2	0	0	-	0	0.43	0.88	1.31	1.31
	3	0	0		0	0.46	1.39	1.85	1.85
ер	.]·	· 0	0	-	0	0.57	1.95	2.52	2.52
	2	0	0	-	0	0.62	2.20	2.82	2.82
	3	0	0	-	0	0.72	2.42	3.14	3.14
ct	1	0	0	-	0	0.72	2.15	2.87	2.87
	2	0.08	0		0.08	0.81	1.69	2.50	2.58
	3	0.11	0	-	0.11	0.80	1.01	1.81	1.92
ov	1	1.75	0	***	1.75	0.55	0.25	0.80	2.55
	2	2.31	0		2.31	0.57	0.04	0.61	2.92
	3	2.76	0	-	2.76	0.49	0	0.49	3.25
ec	I	2.69	0	-	2.69	0.17	0	0.17	2.86
	2	1.99	0	-	1.99	0	0	0	1.99
	3	1.76	0		1.76	0.08	0	0.08	1.84

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FUTURE WATER DEMAND TO SEEK OPTIMUM CROPPING DATE (16/27)

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	Ten				Cut	Pass	n. †	Unit : u	W/ DEL
Month	Day	WSP	DSP	UDSP	Sub Total	Sugar cane	Polo wijo	Sub Total	Total
Jan.	1	0.19	0	0	0.19	0	0	0	0.19
	2	0,20	0	0	0.20	0	0	0	0.20
	3	0.24	0	0	0.24	0	0	0	0.24
Feb.	1	0.19	0	0	0.19	0	0	0	0.19
	2	0.30	0	0	0.30	0	0	0	0.30
	3	0.38	0	0	0.38	0	0	Ō	0.38
Mar.	1	0.23	0.02	0.01	0.25	0	о	0	0.25
	2	0.23	0.02	0.01	0.26	0	õ	õ	0.26
	3	0.13	0.31	0.10	0.54	Ō	õ	õ	0.54
Apr.	1	0.15	0.42	0,12	0.69	0.01	0	0.01	0.70
-	2	0.05	0.49	0,15	0.69	0.02	õ	0.02	0.70
	3	0	0.62	0.09	0.71	0.02	ŏ	0.02	0.73
May	1	0	0.38	0.09	0.47	0.02	0	0.02	0.49
	2	Ō	0.41	0.10	0.51	-0.02	ŏ	0.02	0.53
	3	Ō	0.46	0.11	0.57	0.02	ő	0.02	0.59
June	1	0	0.49	0.11	0.60	0.02	0	0.02	
	2	Ō	0.53	0.12	0.66	0.02	õ	0.02	0.62 0.68
	3	Ō	0.54	0.12	0.66	0.02	õ	0.02	0.68
ſuly	1	0	0.55	0.12	0.67	0.03	0	0.03	0.70
•	2	0	0.46	0.10	0.56	0.02	0.04	0.06	0.62
	3	0	0.33	0.06	0.38	0,02	0.07	0.09	0.47
ug.	1	0	0.22	0.00	0.01				
	2	õ	0.07	0.02	0.24	0.03	0.18	0.21	0.45
	3	ŏ	0.07	0 0	0.07	0.02	0.26	0.28	0.35
ept.	1				0	0.03	0.35	0.38	0.38
icho.	2	0	0	0	0	0.04	0.45	0.49	0.49
	3	0 0	0	0	0	0.04	0.47	0.51	0.51
			0	0	0	0.05	0.46	0.51	0.51
ict.	1	0	0	0	0	0.05	0.31	0.36	0.36
	2	0	0	0	0	0.05	0.22	0.27	0.27
	-3	0	0	0	0	0.05	0.10	0.15	0.15
ov.	1	0.02	0	0	0.02	0.04	0.01	0.05	0.07
	2	0.03	0	0	0.03	0.04	0	0.04	0.07
	3	0.43	0	0	0.43	0.03	0	0.03	0.46
ec.	1	0.50	0	0	0.50	0.01	0	0.01	0.51
	2	0.43	0	0	0.43	0	Õ	0	0.43
	3	0.62	0	0	0.62	0.01	Ō	0.01	0.63

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JATIKULON AREA (619 Ha) CASE - 1

FUTURE WATER DEMAND TO SEEK OPTIMUM CROPPING DATE (18/27)

Jatikulon Area (619 Ha) Case - 3

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							Unit : m3/sec			
Month	Ten- Day	WSP	DSP	UDSP	Sub- Total	Sugar- cane	Polo- wijo	Sub- Total	Total	
Jan.	1 2	0.24 0.25	0	0	0.24	0	0	0	0.24 0.25 0.26	
Fe b a	3 1 2 3	0,26 0,19 0,28 0,28	0 0.02 0.03	0 0.01 0.01	0.26 0.19 0.30 0.32	0 0 0 0	0 0 0 0	0 0 0	0.20 0.19 0.30 0.32	
Mar.) 1 2 3	0.11 0.09 0.02	0.31 0.36 0.37	0.10 0.11 0.11	0.52 0.56 0.51	0 0 0	0 0 0	0 0 0	0.52 0.56 0.51	
Apr•	1 2 3	0 0 0	0.56 0.36 0.43	0.08 0.09 0.10	0.64 0.45 0.53	0.01 0.02 0.02	0 0	0.01 0.02 0.02	0.65 0.47 0.55	
May	1	0	0.41	0.10	0.51	0.02	0	0.02	0.53	
	2	0	0.44	0.10	0.54	0.02	0	0.02	0.56	
	3	0	0.48	0.11	0.59	0.02	0	0.02	0.61	
June	1	0	0.49	0.11	0.60	0.02	0	0.02	0.62	
	2	0	0.52	0.12	0.63	0.02	0.01	0.03	0.66	
	3	0	0.44	0.10	0.54	0.02	0.04	0.06	0.60	
July	1	0	0.32	0.06	0.38	0.03	0.07	0.10	0.48	
	2	0	0.19	0.02	0.21	0.02	0.13	0.15	0.36	
	3	0	0.06	0	0.06	0.02	0.21	0.23	0.29	
Aug.	1	0	0	0	0	0.03	0.35	0.38	0.38	
	2	0	0	0	0	0.02	0.40	0.42	0.42	
	3	0	0	0	0	0.03	0.44	0.47	0.47	
Sept.	1	0	0	0	0	0.04	0.47	0.51	0.51	
	2	0	0	0	0	0.04	0.34	0.38	0.38	
	3	0	0	0	0	0.05	0.23	0.28	0.28	
Oct.	1	0	0	0	0	0.05	0.10	0.15	0.15	
	2	0.02	0	0	0.02	0.05	0.03	0.08	0.10	
	3	0.03	0	0	0.03	0.05	0	0.05	0.08	
Nov.	1	0.44	0	0	0.44	0.04	0	0.04	0.48	
	2	0.57	0	0	0.57	0.04	0	0.04	0.61	
	3	0.67	0	0	0.67	0.03	0	0.03	0.70	
Dec.	1	0.66	0	0	0.66	0.01	0	0.01	0.67	
	2	0.15	0	0	0.15	0	0	0	0.15	
	3	0.36	0	0	0.36	0.01	0	0.01	0.37	

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FUTURE WATER DEMAND TO SEEK OPTIMUM CROPPING DATE (17/27)

Jatikulon Area (619 Ha) Case - 2

	Ten-				Sub-	Sugar-	Polo-	Unit : r	പ്/sec
Month	Day	WSP	DSP	UDSP	Total		vijo	Sub- Total	Total
Jan.	1 2 3	0.25 0.25 0.26	0	0 0 0	0.25 0.25 0.26		0 0 0	0 0 0	0.25 0.25 0.26
Feb.	1 2 3	0.17 0.21 0.19	0.02	0.01 0.01 0.10	0.19 0.24 0.62	0 0 0	0 0 0	0 0 0	0.19 0.24 0.62
Mar.	1 2 3	0.06 0.03 0		0.10 0.12 0.04	0.50 0.54 0.45	0 0 0	0 0 0	0 0 0	0.50 0.54 0.45
Apr.	1	0	0.35	0.08	0.43	0.01	0	0.01	0.44
	2	0	0.38	0.09	0.47	0.02	0	0.02	0.49
	3	0	0.45	0.11	0.55	0.02	0	0.02	0.57
May .	1	0	0•43	0.10	0.53	0.02	0	0.02	0.55
	2	0	0•45	0.10	0.55	0.02	0	0.02	0.57
	3	0	0•47	0.11	0.58	0.02	0	0.02	0.60
June	1	0	0.47	0.11	0.58	0.02	0	0.02	0.60
	2	0	0.25	0.09	0.34	0.02	0.03	0.05	0.39
	3	0	0.17	0.06	0.23	0.02	0.06	0.08	0.31
July	1	0	0.11	0.02	0.13	0.03	0.10	0.13	0.26
	2	0	0.03	0	0.03	0.02	0.16	0.18	0.21
	3	0	0	0	0	0.02	0.22	0.24	0.24
Aug.	1	0	0	0	0	0.03	0.33	0.36	0.36
	2	0	0	0	0	0.02	0.35	0.37	0.37
	3	0	0	0	0	0.03	0.35	0.38	0.38
Sep.	1	0	0	0	0	0.04	0.29	0.33	0.33
	2	0	0	0	0	0.04	0.18	0.22	0.22
	3	0	0	0	0	0.05	0.10	0.15	0.15
)ct.	1	0.02	0	0	0.02	0.05	0.02	0.07	0.09
	2	0.03	0	0	0.03	0.05	0	0.05	0.08
	3	0.45	0	0	0.45	0.05	0	0.05	0.50
lov.	1	0.58	0	0	0.58	0.04	0	0.04	0.62
	2	0.69	0	0	0.69	0.04	0	0.04	0.73
	3	0.80	0	0	0.80	0.03	0	0.03	0.83
)ec.	1	0.39	0	0	0.39	0.01	0	0.01	0.40
	2	0.18	0	0	0 .1 8	0	0	0	0.18
	3	0.39	0	0	0.39	0.01	0	0.01	0.40

FUTURE WATER DEMAND TO SEEK OPTIMUM CROPPING DATE (19/27)

WONOKROMO AREA (1,150 Ha)

CASE - 1

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								Unit : m3/sec		
Month	Ten- Day	WSP	DSP	WDSP	Sub- Total	Sugar- cane	Polo- wijo	Sub- Total	Total	
Jan	1 2 3	0.59 0.37 0.39	0 0 0	0 0 0	0.59 0.37 0.39		0 0 0	0 0 0	0.59 0.37 0.39	
Feb	1 2 3	0.19 0.47 0.54	0 0 0	0 0 0	0.19 0.47 0.54		0 0 0	0 0 0	0.19 0.47 0.54	
Mar	1 2 3	0.51 0.54 0.50	0.01 0.02 0.26	0.01 0.01 0.15	0.53 0.57 0.92	-	0 0 0	0 0 0	0.53 0.57 0.92	
Apr	1 2 3	0.27 0.22 0.07	0.30 0.39 0.44	0.17 0.22 0.25	0.74 0.83 0.76		0 0 0	0 0 0	0.74 0.83 0.76	
May	1 2 3	0 0 0	0.52 0.35 0.38	0.29 0.20 0.22	0.81 0.54 0.60	_ _ _	0 0.01 0.06	0 0.01 0.06	0.81 0.55 0.66	
Jun	1 2 3	0 0 0	0.45 0.46 0.49	0.25 0.26 0.28	0.70 0.73 0.77	, : 	0.15 0.18 0.21	0.15 0.18 0.21	0.85 0.91 0.98	
Jul	1 2 3	0 0 0	0.47 0.39 0.32	0.26 0.22 0.18	0.73 0.61 0.51	-	0.16 0.11 0.09	0.16 0.11 0.09	0.89 0.72 0.60	
Aug	1 2 3	0 0 0	0.23 0.14 0.04	0.13 0.08 0.03	0.36 0.22 0.07	- 	0.06 0.08 0.13	0.06 0.08 0.13	0.42 0.30 0.20	
Sep	1 2 3	0 0 0	0 0 0	0 0 0	0 0 0	- , 	0.27 0.42 0.58	0.27 0.42 0.58	0.27 0.42 0.58	
)ct	1 2 3	0 0 0	0 0 0	0 0 0	0 0 0		0.72 0.90 0.83	0.72 0.90 0.83	0.72 0.90 0.83	
lov	1 2 3	0.03 0.05 0.66	0 0 0	0 0 0	0.03 0.05 0.66		0.46 0.35 0.14	0.46 0.35 0.14	0.49 0.40 0.80	
lec	1 2 3	0.76 0.77 0.82	0 0 0	0 0 0	0.76 0.77 0.82		0 0 0	0 0 0	0.76 0.77 0.82	

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FUTURE WATER DEMAND TO SEEK OPTIMUM CROPPING DATE (20/27)

WONOKROMO AREA (1,150 Ha)

CASE - 2

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	Ten-				Sub-	Sugar-	Polo-	Sub-	m3/sec
Month	Day	WSP	DSP	UDSP	Total	cane	wijo	Total	Total
Jan	1	0.19	0	0	0.19		0	0	0.19
	2	0.48	õ	Ő	0.48	-	0 0	0	0.48
	3	0.45	õ	õ	0.45	_	0 0	õ	0.48
Feb	1	0.19	0.01	0.01	0.21	_	0	0	0.21
	2	0.36	0.02	0.01	0.39	***	0	0	0.39
	3	0.31	0.26	0.15	0.72	-	0	0	0.72
Mar	1	0.20	0.28	0.16	0.64	-	0	0	0.64
	2	0.15	0.34	0.19	0.68	-	0	0	0.68
	3	0.06	0.42	0.24	0.71		0	0	0.71
Apr	1	0	0.42	0.24	0.66		0	0	0.66
	2	0	0.33	0.19	0.52	-	0	0	0.52
	3	0	0.35	0.20	0.55	Ŷœ	0.03	0.03	0.58
May	1	0	0.38	0.21	0.59	-	0.08	0.08	0.67
	2	0	0.38	0.22	0,60	-	0.11	0.11	0.71
	3	0	0.41	0.23	0.64	-	0.13	0.13	0.77
Jun	1	0	0.45	0.25	0.70	-	0.14	0.14	0.84
	2	0	0.39	0.22	0.62		0.11	0.11	0.73
	3	0	0.32	0.18	0.50	-	0.08	0.08	0.58
Jul	1	0	0.21	0.12	0.34	-	0.05	0.05	0.39
	2	0	0.12	0.07	0.19	*-	0.04	0.04	0.23
	3	0	0.04	0.02	0.07	-	0.11	0.11	0.18
lug	1	0	0	0	0	-	0.20	0.20	0.20
	2	0	0	0	0		0.35	0.35	0.35
	3	0	0	0	0	-	0.50	0.50	0.50
ep	1	0	0	0	0	-	0.70	0.70	0.70
	2	0	0	0	0	-	0.80	0.80	0.80
	3	0	0	0	0	-	0.82	0.82	0.82
ct	1	0.03	0	0	0.03	-	0.69	0.69	0.72
	2	0.05	0	0	0.05	~	0.56	0.56	0.61
	3	0.69	0	0	0.69	-	0.32	0.32	1.01
ov	1	0.88	0	0	0.88	-	0.09	0.09	0.97
	2	1.09	0	0	1.09		0.02	0.02	1.11
	3	1.19	0	0	1.19	~	0	0	1.19
ec	1	1.12	0	0	1.12		0	0	1.12
	2	0.48	0	0	0.48	-	0	0	0.48
	3	0.50	0	0	0.50		0	Ō	0.50

FUTURE WATER DEMAND TO SEEK OPTIMUM CROPPING DATE (21/27)

WONOKROMO AREA (1,150 Ha) CASE - 3

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	Ten-				Sub-	Sugar	Polo-	Sub-		
Month	Day	WSP	DSP	UDSP	Total	cane	wijo	Total	Tota	
Jan	T	0.15	0	0	0.15	-	0	0	0.15	
	2	0.45	0	0	0.45	-	0	0	0.45	
	3	0.45	0	0	0.45		0	0	0.45	
Feb	1	0.21	0	0	0.21	-	. 0	0	0.21	
	2	0.45	0.01	0.01	0.47	-	0	0	0.47	
	3	0.42	0.02	0.01	0.46	-	0	0	0.46	
Mar	1	0.30	0.25	0.14	0.70	-	0	0	0.70	
	2	0.27	0.30	0.17	0.74	-	0	0	0.74	
	3	0.19	0.37	0.21	0.77		0	0	0.77	
Apr	1	0.05	0.38	0.21	0,64	_	0	0	0.64	
•	2	0	0.51	0.29	0.80	-	0	0	0.80	
	3 .	0	0.33	0.19	0.52	-	0	0	0.52	
May	. 1	0	0.36	0.21	0.57	<u> </u>	0.05	0.05	0.62	
	2	0	0.38	0.21	0.59	<u> </u>	0.08	0.08	0.67	
	3	0	0.41	0.23	0.64	***	0.13	0.13	0.77	
Jun	1	0	0.46	0.26	0.71	_	0.18	0.18	0.89	
	2	0	0.45	0.26	0.71	·	0.15	0.15	0.86	
	3	0	0.42	0.24	0.66	-	0.13	0.13	0.79	
Jul	1	0	0.31	0.17	0.48	_	0.08	0.08	0.56	
	2	0	0.21	0.12	0.32	-	0.04	0.04	0.36	
	3	0	0.13	0.07	0.21	-	0.07	0.07	0.28	
Aug	1	0	0.04	0.02	0.07		0.11	0.11	0.18	
0	2	0	0	0	0	-	0.22	0.22	0.22	
	3	0	0	0	0	-	0.36	0.36	0.36	
Sep	1	0	0	0	0		0.58	0.58	0.58	
	2	õ	Õ	0	0 í	_	0.70	0.70	0.70	
	3	0	0	0	0	-	0.80	0.80	0.80	
Det	1	0	0	0	0	_	0.85	0.85	0.85	
	2	0.03	0	0	0.03	-	0.75	0.75	0.78	
	3	0.04	0	0	0.04	-	0.49	0.49	0.53	
voř	1	0.67	0	0	0.67	_	0.21	0.21	0.88	
	2	0.88	õ	Õ	0.88	-	0.10	0.10	0.98	
	3	1.02	0	0	1.02	-	0	0	1.02	
)ce	1	0.99	0	0 '	0.99	_	0	0	0.99	
	2	0.92	Õ	Õ	0.92	_	õ	õ	0.92	
	3	0.46	Ō	0	0.46	· _	0	Ō	0.46	

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FUTURE WATER DEMAND TO SEEK OPTIMUM CROPPING DATE (22/27)

		·····	CAS	<u>SE - 1</u>				Unit : m	n3/sec
Month	Ten- Day	WSP	DSP	UDSP	Sub- Total	Sugar- cane	- Polo- Wijo	Sub- Total	Total
	1	5.03	0	0	5.03	0	0		
Jan.	2	5.27	Ő	õ	5.27	0	0	0	5.03
0.001	3	2,27	Õ	0	2.27	0	0	0 0	5.27
			U	Ŭ	2.21	0	U	0	2.27
D 1	1	0.94	0	0	0.94	0	0	0	0.94
Feb.	2	2.89	0	0	2.89	0	0	0	2.89
	3	4.25	0	0	4.25	0	0	0	4.25
	1	2.94	0.10	0.04	3.08	0	0	0	3.08
Mar.	2	3.49	0.14	0.06	3.69	0	õ	0	3.69
	3	2.29	1.83	0.82	4.94	0	õ	0	4.94
	1	3,29	2.32	1.04	6 65	0.40	0	0 10	-
Apr.	2	2.36	2.75	1.04	6.65	0.49	0	0.49	7.14
npi i	3	1.60	3,44	1.24	6:35	0.53	0	0.53	6.88
		1.00	J.44	1.33	6,59	0.80	0	0.80	7.39
• • *	1	0.52	3.92	1.76	6.19	0.75	0	0.75	6.94
May	2	0	4.57	2,05	6.62	0.74	0.19	0.93	7.55
	3	0	3.62	1.62	5.24	0.82	0.61	1.42	6.66
	1	0	3,95	1.77	5.72	0.85	1.12	1.97	7.69
Jun.	2	0	4.43	1,99	6.41	0.98	1.69	2.67	9,08
	3	0	4.52	2,03	6.55	0.94	1.87	2,81	9.36
	1	0	4.27	1.92	6,19	0.78	1 50	2 20	0.47
Jul.	2	0	3.88	1.74	5.61	0.78	1.50	2.28	8.47
	3	0	3.15	1.41	4.56	0.77	1.26 0.94	2.03 1.72	7.64 6.28
	1	0	n n						0,20
. .	1	0	2.59	1,16	3.75	0.93	0.90	1.82	5.57
Aug	2	0	1.78	0.80	2.57	0.92	0.86	1.78	4.35
	3	0	1.05	0.47	1.52	1.01	1,11	2.12	3.64
	1	0	0.38	0.17	0.55	1.31	2.02	3.34	3.89
Sept.	2	0	0	0	0	1.42	2.88	4.31	4.31
	3	0	0	0	0	1.66	4.18	5.84	5.84
	1	0	0	0	0	1.88	5.43	7 71	7 71
Oct,	2	0	Ő	0	0	2.11	5.43 6,66	7.31 8.77	7.31
	3	0	Ő	Õ	0	2.08	6,65	8.73	8.77 8.73
	1	0.22	0	0	0.00				
Nov.	2	0.22	0	0	0.22	1.66	4.27	5.94	6.16
1104.	2 3		0	0	0.30	1.71	3.31	5.02	5.32
	J	4.6	0	0	4.60	1.53	1.94	3.48	8.08
_	1	5.18	0	0	5.18	0.58	0	0.58	5.76
Dec.	2	4.41	0	0	4.41	0	0	0	4.41
	3	6.44	0	0	6.44	0.35	0	0.35	6.79

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PORONG AREA (12,300 Ha)

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FUTURE WATER DEMAND TO SEEK OPTIMUM CROPPING DATE (23/27)

PORONG AREA (12,300 H
PURING AREA (12,300 H

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		** ***********************************	(<u> CASE - 2</u>	A REAL PROPERTY AND A REAL			Unit :	m3/sec
Month	Ten Day		DSP	UDSP	Sub- Total	Sugar- cane	Polo- wijo	Sub- Total	Total
	1	2.56	0	0	2.56	0	0	0	2.56
Jan.	2	2.64	0	0	2.64	0	Õ .	Õ	2.64
	3	2.87	0	0	2.87	0	0	ů 0	2.87
	1	1.14	0.10	0.04	1.28	0	0	0	1.28
Feb.	2	2.37	0,14	0.06	2.57	0	0	0	2,57
	3	2.81	1.89	0.85	5,55	0	0	0	5.55
	1	1.33	1.94	0.87	4.14	0	0	0	4.14
Mar.	2	1.31	2.27	1.02	4.61	. 0	0	0	4.61
	3	0.56	2.34	1.05	3.94	0	0	0	3.94
_	1	0.40	3.45	1.55	5.39	0.49	0	0.49	5.88
Apr.	2	0	3.99	1.79	5.78	0,53	0	0.53	6.31
	3	0	3.17	1.42	4.59	0.80	0.19	0.99	5.58
	1	0	3.32	1.49	4.81	0.75	0.56	1.31	6.12
Мау	2	0	3.54	1.59	5.13	0.74	0.91	1.65	6.78
	3	0	3.86	1.73	5.59	0.82	1.28	2.10	7,69
_	1	0	4.03	1.81	5.84	0.85	1.29	2.14	7,98
Jun.	2	0	3,95	1.77	5,72	0.98	1.29	2.27	7.99
	3	0	3.24	1.45	4,69	0.94	0.99	1.93	6.62
	1	0	2.35	1.05	3.40	0.78	0.71	1.49	4.89
Jul.	2	0	1.66	0.74	2,40	0.77	0.71	1.48	3.88
	3	0	0.97	0.44	1.41	0.77	0.86	1.63	3.04
	1	0	0.34	0,15	0.49	0.93	1.72	2,65	3.14
Aug,	2	0	0	0	0	0,92	2.54	3.46	3.46
	3	0	0	0	0	1.01	. 3.70	4.71	4.71
Cast	1	0	0	0	0	1.31	5.55	6.86	6.86
Sept.	2	0	0	0	0	1.42	6.05	6.47	7.47
	3	0	0	0	0	1.66	6.63	8.29	8.29
0-+	1	0.22	0	0	0.22	1.88	6.01	7.89	8.11
Oct.	2	0.30	0	0	0.30	2.11	5.08	7.19	7.49
	3	4.76	0	0	4.76	2.08	3.49	5.57	10.33
Mari	1	6.12	0	0	6.12	1.66	1.57	3.23	9.35
Nov.	2	7.56	0	0	7.56	1.77	0.66	2.37	9,93
	3	8,69	0	0	8.69	1.53	0.05	1.58	10,27
Dee	1	7.73	0	0	7.73	0.58	0	0.58	8,31
Dec.	2	5.16	0	0	5.16	0	0	0	5.16
	3	5.06	. 0	0	5.06	0.35	0	0.35	5.41

FUTURE WATER DEMAND TO SEEK OPTIMUM CROPPING DATE (24/27)

PORONG AREA	(12,300	Ha)
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		•	CA	SE - 3				Unit : m	3/sec
Month	Ten Day	WSP	DSP	UDSP	Sub- Total	Sugar- cane	Polo- wijo	Sub- Total	Tota
	1	2.26	0	0	2.26	0	0	0	2.26
Jan.	2	2.41	0	0	2.41	0	0	0	2.41
	3	2.80	0	0	2,80	0	0	0	2.80
	1	1.23	0	0	1.23	0	0	0	1.23
Feb.	2	2.86	0.10	0.04	3.00	0	0	0	3.00
	3	3.56	0.15	0.07	3.78	0	0	0	3.78
	1	1.89	1.82	0.82	4.53	0	0	0	4.53
Mar.	2	2.01	2.06	0.93	5.00	0	0	0	5.00
	3	1.06	2.14	0.96	4.16	0	0	0	4.16
	1	0.55	3.11	1,39	5.05	0.49	0	0.49	5.54
Apr.	2 3	0.18	3.54	1.59	5,31	0.53	0	0.53	5.84
-	3	0	4.41	1.98	6.38	0.80	0.03	0.83	7.21
	1	0	3.20	1.44	4,64	0.75	0.28	1.03	5.67
May	2	0	3.45	1.55	5,00	0.74	0.67	1.41	6.41
	3	0	3.83	1.72	5.55	0.82	1.16	1.98	7.53
_	1	0	4.07	1.83	5.89	0.85	1.49	2.34	8,23
Jun.	2	0	4.42	1.98	6.40	0,98	1.60	2.58	.8.98
	3	0	4.01	1.80	5.81	0.94	1.33	2.27	8.08
T 1	1	0	3,08	1.38	4.47	0.78	0.90	1.68	6.15
Jul.	2 3	0 0	2.39	1.07	3.46	0.77	0.74	1.51	4,97
	3	0	1.67	0.75	2.42	0.77	0.72	1.49	3.91
4	1	0	1.05	0.47	1.52	0.93	1.11	2.04	3.56
Aug.	2 3	0	0.33	0.15	0.48	0.92	1.63	2.55	3.03
	3	.0	0	0	0	1.01	2.67	3.68	3.68
Somt	1	0	0	0	0	1.31	4.32	5.63	5.63
Sept.	2	0	0	0	0	1.42	5.24	6.66	6.66
	3	0	0	0	0	1.66	6,20	7.86	7.86
Oat	1	0	0	0	0	1.88	6.83	8.71	8.71
Oct.	2	0.22	0	0	0.22	2.11	6.29	8,40	8.62
	3	0.27	0	0	0,27	2.08	4.71	6.79	7.06
N.	1	4,67	0	0	4.67	1.66	2.49	4.15	8.82
Nov.	2	6.09	0	0	6.09	1.71	1.50	3.21	9.30
	3	7,26	0	0	7.26	1.53	0.46	1.99	9.25
D = -	1	6.95	0	0	6.95	0.58	0	0,58	7,53
Dec.	2	4.82	0	0	4,82	0	0	0	4.82
	3	7.95	0	0	7.95	0.35	0	0.35	8.30

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FUTURE WATER DEMAND TO SEEK OPTIMUM CROPPING DATE (25/27)

MANGETAN AREA (16,120 Ha)

CASE - 1

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								Unit :	m3/sec
Month	Ten- Day	WSP	DSP	UDSP	Sub- Total	Sugar- cane	Polo- wijo	Sub- Total	Total
Jan	1	5.50	0	0	5.50	0	0	0	5.50
	2	8.36	0	0	8.36	0	0	0	8.36
	3	4.03	0	0	4.03	0	0	0	4.03
Feb	1	1.81	0	0	1.81	0	0	0	1.81
	2	4.96	0	0	4.96	0	0	0	4.96
	3	5.83	0	0	5.38	0	0	0	5.83
Mar	1	5.60	0.09	0.10	5.79	0	0 · ·	0	5.79
	2	6.18	0.13	0.14	6.45	0.29	0	0.29	6.74
	3	6.13	1.80	2.00	9.93	0.77	0	0.77	10.70
Apr	1	3.68	2.05	2.28	8.01	0.24	0	0.24	8.25
	2	3.51	2.66	2.96	9.14	0.98	0	0.98	10.12
	3	2.02	3.11	3.46	8.58	0.89	0	0.89	9.47
Мау	1	0.67	3.57	3.97	8.21	0.89)	0	0.89	9.10
	2	0	4.05	4.50	8.55	0.78	0.08	0.86	9.41
	3	0	3.07	3.41	6.48	0.81	0.48	1.29	7.77
Jun	1	0	3.59	3.99	7.57	1.03	1.37	2.39	9.96
	2	0	3.73	4.14	7.87	0.96	1.74	2.70	10.57
	3	0	3.99	4.44	8.43	1.05	2.18	3.24	11.67
Jul	1	0	3.82	4.25	8.07	0.89	1.79	2.69	10.76
	2	0	3.30	3.67	6.98	0.75	1.34	2.09	9.07
	3	0	2.91	3.23	6.13	0.98	1.21	2.18	8.31
Aug	1 2 3	0 0 0	2.25 1.61 0.94	2.50 1.79 1.05	4.75 3.41 1.99	0.99	0.97 1.05 1.29	1.95 2.17 2.49	6.70 5.58 4.48
Sep	1	0	0.34	0.38	0.72	1.56	2.43	4.00	4.72
	2	0	0	0	0	1.80	3.81	5.61	5.61
	3	0	0	0	0	2.04	5.34	7.38	7.38
Oct	1 2 3	0 0 0	0 · · · · · · · · · · · · · · · · · · ·	0 0 0	0 0 0	2.32 2.74 2.58	6.96 9.01 8.60	9.28 11.75 11.18	9.28 11.75 11.18
Vov	1	0.29	0	0	0.29	1.98	5.27	7.25	7.54
	2	0.40	0	0	0.40	2.17	4.38	6.55	6.95
	3	6.03	0	0	6.03	1.76	2.20	3.96	9.99
Dec	1	6.90	0	0	6.90	0.80	0.07	0.87	7.77
	2	7.02	0	0	7.02	0.02	0	0.02	7.04
	3	7.70	0	0	7.70	0	0	0	7.70

1444 - ¹⁷

FUTURE WATER DEMAND TO SEEK OPTIMUM CROPPING DATE (26/27)

MANGETAN AREA (16,120 Ha) CASE - 2

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Month	Ten– Day	WSP	DSP	UDSP	Sub- Total	Sugar- cane	Polo- wijo	Sub- Total	Total
Jan	1	1.86	0	0	1.86	0	0	0	1.86
	2	5.01	0	0	5.01	0	0	0	5.01
	3	4.83	0	0	4.83	0	0	0	4.83
Feb	1	2.07	0.09	0.10	2.26	0	0	0	2.26
	2	4.18	0.13	0.14	4.45	0	0	0	4.45
	3	3.87	1.75	1.95	7.57	0	0	0	7.57
Mar	1	2.76	1.92	2.13	6.82	0	0	0	6.82
	2	2.45	2.32	2.58	7.35	0.29	0	0.29	7.64
	3	1.78	2.92	3.24	7.93	0.77	0	0.77	8.70
Apr	1	0.43	2.91	3.24	6.58	0.24	0	0.24	6.82
	2	0	3.96	4.40	8.36	0.98	0	0.98	9.34
	3	0	2.80	3.12	5.92	0.89	0.12	1.01	6.93
May	1	0	3.01	3.34	6.35	0.89	0.64	1.53	7.88
	2	0	3.09	3.43	6.53	0.78	0.95	1.73	8.26
	3	0	3.29	3.66	6.95	0.81	1.32	2.13	9.08
Jun	1	0	3.66	4.07	7.73	1.03	1.59	2.62	10.35
	2	0	3.32	3.69	7.00	0.96	1.33	2.29	9.29
	3	0	2.85	3.17	6.03	1.05	1.14	2.19	8.22
Jul	1	0	2.10	2.33	4.43	0.89	0.81	1.70	6.13
	2	0	1.41	1.56	2.97	0.75	0.57	1.32	4.29
	3	0	0.90	1.00	1.90	0.98	1.13	2.11	4.01
Aug	1	0	0.29	0.33	0.62	0.99	1.79	2.78	3.40
	2	0	0	0	0	1.12	3.20	4.32	4.32
	3	0	0	0	0	1.20	4.45	5.74	5.74
Sep	1	0	0	0	0	1.56	6.92	8.48	8.48
	2	0	0	0	0	1.80	7.99	9.79	9.79
	3	0	0	0	0	2.04	8.56	10.60	10.60
Oct	1	0.29	0	0	0.29	2.32	7.75	10.07	10.36
	2	0.40	0	0	0.40	2.74	6.88	9.62	10.02
	3	6.28	0	0	6.28	2.58	4.50	7.08	13.36
Nov	1	8.00	0	0	8.00	1.98	1.90	3.88	11.88
	2	9.99	0	0	9.99	2.17	0.87	3.04	13.03
	3	11.15	0	0	11.15	1.76	0.02	1.78	12.93
Dec	1	10.37	0	0	10.37	0.80	0	0.80	11.17
	2	9.43	0	0	9.43	0.02	0	0.02	9.45
	3	5.30	0	0	5.30	0	0	0	5.30

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

MANGETAN AREA (161,20 Ha)

CASE - 3

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			·····			·····		Unit :	m3/sec
Month	Ten- Day	WSP	DSP	UDSP	Sub- Total	Sugar- cane	Polo- wijo	Sub- Total	Total
Jan	1	1.46	0	0	1.46	0	0	0	1.46
	2	4.71	0	0	4.71	0	0	0	4.71
	3	4.73	0	0	4.73	0	0	0	4.73
Feb	1	2.20	0	0	2.20	0	0	0	2.20
	2	4.92	0.09	0.10	5.11	0	0	0	5.11
	3	4.90	0.14	0.15	5.19	0	0	0	5.19
Mar	1	3.78	1.73	1.92	7.42	0	0	0	7.42
	2	3.65	2.04	2.27	7.96	0.29	0 .	0.29	8.25
	3	3.13	2.52	2.80	8.44	0.77	0'	0.77	9.21
Apr	1	1.40	2.66	2.95	7.01	0.24	0	0.24	7.25
	2	0.64	3.49	3.88	8.01	0.98	0	0.98	8.99
	3	0	3.96	4.40	8.36	0.89	0	0.89	9.25
May	1	0	2.90	3.22	6.12	0.89	0.29	1.18	7.30
	2	0	3.01	3.34	6.35	0.78	0.64	1.42	7.77
	3	0	3.26	3.63	6.89	0.81	1.16	1.97	8.86
Jun	1	0	3.70	4.11	7.80	1.03	1.83	2.86	10.66
	2	0	3.72	4.13	7.85	0.96	1.66	2.62	10.47
	3	0	3.54	3.93	7.46	1.05	1.54	2.59	10.05
Jul	1	0	2.76	3.06	5.82	0.89	1.07	1.96	7.78
	2	0	2.03	2.25	4.28	0.75	0.64	1.39	5.67
	3	0	1.54	1.71	3.25	0.98	0.40	1.38	4.63
Aug	1	0	0.91	1.01	1.92	0.99	1.08	2.07	3.99
	2	0	0.30	0.34	0.64	1.12	2.03	3.15	3.79
	3	0	0	0	0	1.20	3.24	4.44	4.44
Sep	1	0	0	0	0	1.56	5.34	6.90	6.90
	2	0	0	0	0	1.80	6.92	8.72	8.72
	3	0	0	0	0	2.04	7.99	10.03	10.03
0ct	1	0	0	0	0	2.32	8.83	11.15	11.15
	2	0.29	0	0	0.29	2.74	8.51	11.25	11.54
	3	0.36	0	0	0.36	2.58	6.08	8.66	9.02
Nov	1	6.14	0	0	6.14	1.98	3.05	5.03	11.17
	2	8.05	0	0	8.05	2.17	1.98	4.15	12.20
	3	9.35	0	0	9.35	1.76	0.46	2.22	11.57
Dec	1	9.30	0	0	9.30	0.80	0	0.80	10.10
	2	8.51	0	0	8.51	0.02	0	0.02	8.53
	3	9.24	0	0	9.24	0	0	0	9.24

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SECTION NAME : MOLEX-PS-FU.1 PATTERN NAME : WSP-1

HONTH	10-D4Y	٨F	KC	¢u	P	CU+9	CD+7-8	LP	*	• 45	IR.	Q
JAN	15T	1	1.25	\$5.03	30	85.03	18.03	0	0	18.03	18.03	1.0
	28D	1	1.28	56.5	30	86.5	3.5	0	0	43.5	43.5	5.5
	3AD	5	1.29	62.66	33	95.66	35.66	0	Q	35.66	35.66	1.9
FEB	151	ı	1.28	56.31	30	86.34	26.34	0	0	26.34	26.34	1.5
	SND	- 85	1.24	54.52	30	84.52	25.52	Q	Q	20.64	20.64	1.2
	38 D	.15	1.22	48.24	27	75.24	40.24	٥	0	30.18	10.18	
机关系	15T	.58	1,19	50.97	30	80.97	31.97	0	0	15.65	18.65	1.1
	2XD	. 12	1.14	49.22	30	79.22	21.22	0	0	8.84	8.84	.5
	38D	. 25	1.1	52.03	33	85.03	17.03	0	-0	4.26	4.26	. 2
898	15T	.05	1.05	43.05	30	73.05	27.05	0	0	2.25	2.25	- 1
	SND	0	0	Q	0	0	0	Ð	0	0	0	
	380	0	0	0	0	0	0	0	0	0	0	
HAY	15T	6	0	0	0	0	0	0	0	0	0	
	280	0	· 0	0	a	Q	0	0	Q	0	0	
	JRD	Q	0	0	0	0	0	0	0	0	Q	
108	15T	0	Û	0	0	0	Û	0	Û	0	0	
	2ND	0	0	0	0	0	0	0	0	0	Ó	(
	3RD	0	0	0	Û	. 0	ð	0	Û	0	¢.	
JUL	1ST	0	0	0	0	0	0	0	0	0	0	
	ZND	0	. 0	0	0	0	Ó	0	0	0	0	
	3RD	Ó	0	c	0	0	0	0	٥	0	0	
100	1ST	0	0	0	0	0	0	0	0	0	0	
	2HD	0	0	0	0	0	0	Ó	0	0	0	(
	380	8	•	o.	0	0	0	0	0	0	ġ.	: :
SEP	157	0	Ó	0	0	Û	0	0	Ċ	0	0	
	SND	0	0	0	0	U	0	0	0	0	Ó	
	350	0	Q	0	0	0	0	0	ø	0	0	
001	1ST	0	0	0	٥	0	Ð	o	0	0	0	9
	2XD	0	0	0	ø	0	0	Û	G	0	0	9
	3ND	0	0	Ó	0	0	0	0	0	0	0	•
NOY	15T	0	0	0	0	0	0	0	0	v	0	9
	2XD	0	0	e	0	0	0	0	٥	0	0	
	38D	Û	0	0	0	0	0	0	0	Ó	0	9
08C		0	0	0	0	0	0	0	0	0	0	<u> </u>
	2 <i>N</i> D	0	0	0	0	0	0	0	0	0	0	9
	JAD	¢	0	0	0	0	0	Û	0	0	0	0

CROP WATER REQUIREMENT

SECTION NAME : HOLEK-PS-FU.1 PATTERN NAME : VSP-2

RONTH	10-011	31	ХĊ	CŲ.	R	CQ+6	CU+2-	R LP	પ્ર	• A 2	F X.8	Q
JAN	\$ST	0	0	0	0	0	0	0	0	0	0	
	2ND	Û	0	0	Ð		0	0	0	0	0	
	JRD	0	0	0	0	0	0	Ð	Ŷ	0	0	
FEB	IST	0	Q	0	0	0	0	0	0	0	0	
	ZND	0	0	0	0	0	0	¢	o	0	0	(
	JAD	0	0	0	0	G	0	0	0	0	0	
MAR	IST	G	0	0	0	0	0	0	Q.	0	a	
	290	0	¢	0	Û	0	0	0	0	Q	Q	
	38D	0	0	0	0	0	0	0	0	0	0	•
A#5	1\$T	0	0	0	0	0	0	0	0	0	0	
	250	0	0	G	0	0	0	0	0	0	0	· · · •
	33D	ŧ.	0	0	Û	0	0	Ð	0	0	0	(
HAY	ist	0	0	0	0	0	0	0	0	0	0	
	2ND	0	0	¢.	0	0	Ð	¢	0	Q	0	
	380	0	0	0	0	. 0	0	. 0	0	0	0	
108	15T	0	0	Q	0	0	0	0	0	0	Û	(
	ZND	0	Q	0	0	0	0	· 0	0	0	0	•
	380	Ģ	0	0	Q.	G	0	0	0	\$	¢	
105	15T	0	0	0	ø	0	0	0	0	0	0	
	210	0	0	0	Û	0	0	• 0	0	0	0	9
	38D	0	0	0	a	0	c	0	0	0	0	<u> </u>
AUG	157	0	0	0	Û	Û,	0	0	0	0	0	
	2 N D	0	0	0	0	· 0	0	0	c	0	0	0
	330	0	0	0	0	0	0	0	Q	0	0	q
SEP	15T	0	0	0	0	0	0	Q	٥	0	0	0
	SND	0	Ģ	0	0	C	Q	0	0	0	0	0
	38D	0	0	0	0	0	Ó.	0	0	Û	0	
061	15T	0	0	0	0	0	<u> </u>	0	1.5	0	1.5	.09
	SND	0	<u> </u>		0	- 0		0	2.1		2,1	- 13
	37 D	.08		52.8	33	85.8	53.8	27.5	2.7	4.48	34.68	1.88
NO¥	ist	. 25	1.02	49.09	30	79.09	37.09	25		9.27	31.27	2.22
	SND	. 2	1.05	50.44	30	80.44	41.44	25	3	17.27	45.27	Z.69
	3AD	- 58	1.08	51.86	30	81.88	23.88	25	3.3	13.93	12.03	2.5
DEC	IST	-75	1.11	47.8	30	77.8	16.8	25	1.5	12.6	39.1	2.33
	SND	- 92	1.14	49-14	30	79.14	11.11	25	.9	12.0*	37.94	2.26
	38D	1	1.2	56.75	33	89.76	23.76	0	- 3	23.76	24.06	1.3

CROP WATER REQUIREMENT

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 SECTION NAME : XOLE_PS-FU.1

 MONINI 10-DAT
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SECTION HAME : HOLEK-PS-PU.

									SECT	ION HAND	E : HOLEK : S-1	-PS-F0.
YEAR ;	2000 10-DAT	 ۸F	xc	cų		CU+P	CU+P-R	LP		 "\lf		Q
JAN	151		1.04	15.82	·;	45.82	0	0		6	0	
744	280	1	1.05	46	0	· 46	ž	ŏ	Ŭ U	Š	3	.01
FEB	38D 15T	1	1.05	50.73	0	50.73	0	ø	0	ŏ	ő	ő
	2ND 3RD	1	1.04	45.92	°,	45.92	6.07	0	0	6.07	6.07	.03
NAR	157 2#D	;	1.03	44.17	0	44.17 43.57	0	0	0	0	0	Ŭ 0
APR	38D 15T	1	.97	47.07 39.85	0 D	47.07 39.68	0	0	0	0	°,	0
	2ND 33D	1	.95 .91	38.76 37.43	ő	38.76 37.3	6.76 2.43	0	. 0	6.76	6.76 2.43	.03 .01
MAY	151	- 96 - 87	.58	35.89	0 0	35.89 35.24	2.89	0	0 0	2.77	2.77	.01
	2ND 3RD	.79	.84	35.24	0	37.91	10.91	ò	ö	8.64	8.61	.03
10K	IST 2ND	:63	.82	31.98 31.11	0	31.95 31.11	15.98 22.11 21.15	0 0	0	11.32	11.32	.05
յու	39 D 1 S T	-54 -46	.17	30.15 29.87	0	30.15 29.87	17.87	0	0	11.45	11.45	05 03
, De	2ND 38D	.38	.72	28.78 30.4	Ö	26.78	16.78 21.4	0	0	6.29	6.29	03
AUG	15T	.21	.66	29.73	ŏ	29.73 28.36	25.73	0 0	Ŭ O	5.36	5.36	.02
_	28D 38D	-13 -04	.63	28.36 29.7	ŏ	29.7	24.7	õ	ŏ	1.03	1.03	0
SEP	15T 28D	0 0	0	o a	ō	0	ò	0	Ō	Û	0	Ŭ O
act	JRD IST	0 0	0	0	0	c o	0 0	0 0	ò	0 0	D O	0
	2ND 3BD	0	0	0 0	0. 0.	0	e o	0 0	0	0	ů o	0 0
NOV	157 280	ō o	0	0 D	0 0	0	0	0	0	0	0 0	6 0
	3RD	0	ŏ	ō	ŏ	ō	č	õ	ŏ	ě o	ō	Ŭ O
DEC	1ST 2ND	0	0	0	0	0	ö	Ō	Ð	Ū	Ó	. 0
	38D	0	0	0	0			0	••••	⁰		
TOTAL		18	21,14	905.64	0	905-64	229.38	0	0	102.01	102.01	.12
				CROP	WATER	REQUIRE	HENT				•	
									SECT	ION NAME	E : HOLEX E : S-2	-PS-FU.
YEAR ;		*			· · · · · · · · · · · · · · · · · · ·							
	10-DAY	۸F	KC	CU	P	CU+P	CU+P-N	L.P	H	*AF	IR	Q
JAN	15T 2ND	0 C	0 0	0	0	00	0	0	0	0	0	0 0
	3RD	0	0	ő	0	ŏ	U	Ó	0.	ŏ	0	. 0
FEB	15T 2ND	0	0 0	Ó	0	o	0 0	0	· O	Ó	Ó	Û
HAR	JRD 1ST	0	C O	0	0 0	6 0	0	0 0	0 0	0 Q	0	0
	2ND 3RD	0	0	0	0	0	0	0	0 0	0 0	0	0 0
AP8	IST	· 0	0 0	0 0	0 Q	0 0	0 0	0 0	0	0	0 0	0
	2ND 38D	0	ō	ō	0	0	0	Ó	Ó	Ó	ō	õ
HAY	15T 28D	. 0	o o	0 0	0	0	0	0	0	0	0 0	0
אטנ	3RD 1ST	0 40.	.45	0 17,55	- 0 - 0	17.55	0	0 0	, 0. , 0	.06	0 60.	0 0
- • •	2ND 3RD	.13	.47	18,14	õ	18.14	9.14 9-73	ō	D O	1.14	1.19	ά tφ.
JUL	IST	.29	.98	18.73	0	19.82	7.82	00	ŏ	2.28	2.28	.01
	2ND 3RD	- 38 - 46	.56	20.87 24.52	Đ	20.87 21.52	15.52	0	Û	3-32	7.11 12.42	.03
AUG	15t 280	.54	.6 64	26.92 28.74	0	25.92 28.74	22.92 25.74	0	°.	12.42	12.42	.05
SEP	3RD 157	.71	.67	33.32 33.76	0	33.32 33.76	28.32 26.76	0	0'' 0	20.06 21.18	20.06 21.18	.08
361	ZND	.87	.73	35.05	õ	35.05 36.2	29.06	° Ó	o o	25 43 28 95	25.43 28.95	.11
OCT	3RD 1ST	.96 1	.75 .8	36.2 38.53	0	38.53	25.53	Ó	. 0	25 53 24 8	25.53	.11
	2HD 3RD	- 1	.85	40.8	0	7.25	24.8 15.25 2.99	ō.,'	0	15.25	15.25	.05
HOA	1ST 2HD		.9	44.99 46.69	o o	44.99	2.99 7.69	0	0	2.99	2.99 7.69	.01
	3RD	i	1.02	47.95	ů o	41.94	0	6 0	0	0	ů O	0
D£C	15T 2ND	1	1.03	44.15	ò	44.15	0	ó	0	0	ŏ	ŏ
TOTAL	380		1.04	48.97	o	48.97	0 291.88	0 0	·	0 216.32		.88
												·
				CROP	WATER	REQUIRED	HENT					
				CROP	WATER	REQUIRE	HENT		SECT	TON NAM	E : NOLER F : POL **	-EQL-EU
					,				PATI	TERN HAN	E : POL'3	600HA
ONTH	10-017	٨F	XC	cu	P	CU+P	CU+P-P.	LP	PAT)	TERN HAN		Q Q
ONTH	10-011			cu o o	P 0 0	CU+P 0 0	CU+P-R 0 0	0	PAT) • K 0 0	445 0 0		е С О О
HTRO	10-DAT 151 2ND 3RD	0 0 0	0 0 0	cu 0 0 0	P	CU+P	CU+P-R 0	0	PAT N O	44F		е С С С С С С С С
ONTH	10-DAY 157 2ND 3RD 157 2ND	0 0 0 0	0 0 0 0	cü 0 0 0 0	P 0 0 0 0 0	CU+F 0 0 0 0 0	CU+P-P. 0 0 0 0 0	0 0 0 0	PAT - K 0 0 0	447 0 0 0 0 0 0 0 0 0 0	E : POL*3	е С С С С
HTRO	10-DAY 1ST 2ND 3RD 1ST 2ND 3RD 1ST	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	CU 0 0 0 0 0 0 0 0 0 0 0 0 0	P 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	PAT 0 0 0 0 0 0 0 0 0 0 0 0 0	ТЕЯН НАН 447 0 0 0 0 0 0 0 0 0 0 0 0		Q Q Q Q Q Q Q Q Q Q Q Q Q
SONTH JAN FEB HAR	10-DAY 1ST 2ND 3RD 1ST 2ND 3RD	0 0 0 0 0	0 0 0 0 0	CU 0 0 0 0 0 0 0 0 0 0 0 0 0 0	P 0 0 0 0 0 0 0 0 0	CU+P 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	PAT - K 0 0 0 0 0 0 0 0 0 0 0 0 0	ГЕЯН НАН 447 0 0 0 0 0 0 0 0 0 0 0		Q 0 0 0 0 0 0 0 0 0 0 0
JAN FEB	10-DAY IST 2ND JRD JRD JRD JRD JRD JRD JRD JRD		0 0 0 0 0 0 0 0 0 0 0 0 0	cu 0 0 0 0 0 0 0 0 0 0 0	P 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CU+9 0 0 0 0 0 0 0 0 0	CU+P-R O O O O O O O O O O O	0 0 0 0 0 0 0	PAT - K 0 0 0 0 0 0 0 0 0 0 0 0 0	ТЕЯН НАН 447 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Q Q 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
KONTH JAN FEB HAR APR	ID-DAY IST 2ND 3RD IST 2ND 3RD IST 2ND JRD IST 2ND JRD 3RD 3RD		0 0 0 0 0 0 0 0 0 0 0 0 0	cü 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	P 0 0 0 0 0 0 0 0 0 0 0 0 0	9+U2 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 0 0 0 0 0	PAT 	ТЕВН НАН 4 АГ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q
KONTH JAN FEB HAR	10-DAY 1ST 2ND 3RD 1ST 2ND			CU 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	P 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CU+F 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 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PAT 	487 487 0 0 0 0 0 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 0 0
KONTH JAN FEB HAR APR	IST 2ND 3RD 3RD 3RD 3RD 3RD 3RD 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			P 0 0 0 0 0 0 0 0 0 0 0 0 0 0 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-P. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PAT 	FERN HAHI 447 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 0 0
ONTH JAN FEB HAR AFR HAT	10-DAY 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 3RD 3RD 3RD 3RD 3RD 3RD 3R			CU 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	P 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CU + P 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CU+P-P. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PAT 	FERN HAHI		Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q
KONTH JAN FEB HAR APR HAT	10-DAY 1ST 2ND JRD JST 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	CU 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	CU+9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CU+P-P. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PATT	* AF * AF 0 0 0 0 0 0 0 0 0 0 0 0 0		Q Q 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
JAN FEB HAR APR HAT JUN JUL	10-017 157 280 157 280 157 280 157 280 187 280 187 280 187 280 187 280 187 280 187 280 187 280 380 380 187 280 380 380 380 380 380 380 380 3	242 252 260 000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CU 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	P 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CU + P 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 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PATT 0 0 0 0 0 0 0 0 0 0 0 0 0	* AT * AT 0 0 0 0 0 0 0 0 0 0 0 0 0	E : POL*3 IR 0 0 0 0 0 0 0 0 0 0 0 0 0	Q Q 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
KONTH JAN FEB HAR AFB HAT JUN	10-01Y 157 2ND 3RD 157 2ND 157 2ND 157 2ND 157 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	cu 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	P 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CU.P 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CU+P-R O O O O 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	PATT 0 0 0 0 0 0 0 0 0 0 0 0 0	FERN HAHI 447 0 0 0 0 0 0 0 0 0 0 0 0 0	E : POL 3 IR 0 0 0 0 0 0 0 0 0 0 0 0 0	Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q
KONTH JAN FEB HAR AFR HAT JUN JUL AUG	10-DAY 15T 2ND 3RD 1ST 2ND 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 3RD	00000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			CU.P 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 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PATT 0 0 0 0 0 0 0 0 0 0 0 0 0	*AF *AF 0 0 0 0 0 0 0 0 0 0 0 0 0	E : POL*3 IR 0 0 0 0 0 0 0 0 0 0 0 0 0	Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q
KONTH JAN FEB HAR AFR HAT JUN JUL	10-DAY 15T 2ND 3RD 1ST 2ND	00000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CU 0 0 0 0 0 0 0 0 0 0 0 0 0	P 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CU+P 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 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PAT 0 0 0 0 0 0 0 0 0 0 0 0 0	*A* *A* 0 0 0 0 0 0 0 0 0 0 0 0 0	E : POL*3 IR 0 0 0 0 0 0 0 0 0 0 0 0 0	q q 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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INNTH JAN FEB HAR AFR HAT JUN JUL AUG SEP	10-DAY 1ST 2ND 3RD 1ST 2ND 2ND 2ND 2ND 2ND 2ND 2ND 2ND	00000000000000000000000000000000000000	00000000000000000000000000000000000000	cu 0 0 0 0 0 0 0 0 0 0 0 0 0	P 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CU + 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CU+P-P O O O O O O O O O O O O O O O O O O	00000000000000000000000000000000000000	PAT 0 0 0 0 0 0 0 0 0 0 0 0 0	* 4.¥ * 4.¥ 0 0 0 0 0 0 0 0 0 0 0 0 0	E: POL 1 IR 0 0 0 0 0 0 0 0 0 0 0 0 0	Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q
ONTH JAN FEB HAR AFR HAT JUN JUL AUG SEP	10-DAY 1ST 2ND 3RD 1ST 2ND 1ST 1ST 2ND 1ST 1ST 1ST 1ST 1ST 1ST 1ST 1ST	00000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	cu 0 0 0 0 0 0 0 0 0 0 0 0 0	P 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CU+P CU+P 00 00 00 00 00 00 00 00 00 0	CU+P-P O O O 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	PAT K 0 0 0 0 0 0 0 0 0 0 0 0 0	* AAH * AA 0 0 0 0 0 0 0 0 0 0 0 0 0	E: POL 9 IR 0 0 0 0 0 0 0 0 0 0 0 0 0	Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q
ONTH JAN FEB HAR HAT JUN JUL AUG SEP OCT NOP	10-DAT 15TD 2ND 15TD 2ND 15TD 3RD 15TD	00000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	cu 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	P 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CU+P C	CU+P-P CU+P-P 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PAT1 N 0 0 0 0 0 0 0 0 0 0 0 0 0	* AAH * AAY 0 0 0 0 0 0 0 0 0 0 0 0 0	E: POL' IR 0 0 0 0 0 0 0 0 0 0 0 0 0	Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q
ONTH JAN FEB HAR AFR HAT JUN JUL AUG SEP OCT	10-DAY 15T 2ND 3RD 1ST 2ND	000000000000000000000000000000000000000	00000000000000000000000000000000000000	cu 0 0 0 0 0 0 0 0 0 0 0 0 0	P 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CU CU CU CU 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CU + P - R O O O O O O O O O O O O O	00000000000000000000000000000000000000	PATI K 0 0 0 0 0 0 0 0 0 0 0 0 0	* AAH * AAY 0 0 0 0 0 0 0 0 0 0 0 0 0	E: POL 1 IR IR 0 0 0 0 0 0 0 0 0 0 0 0 0	Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q

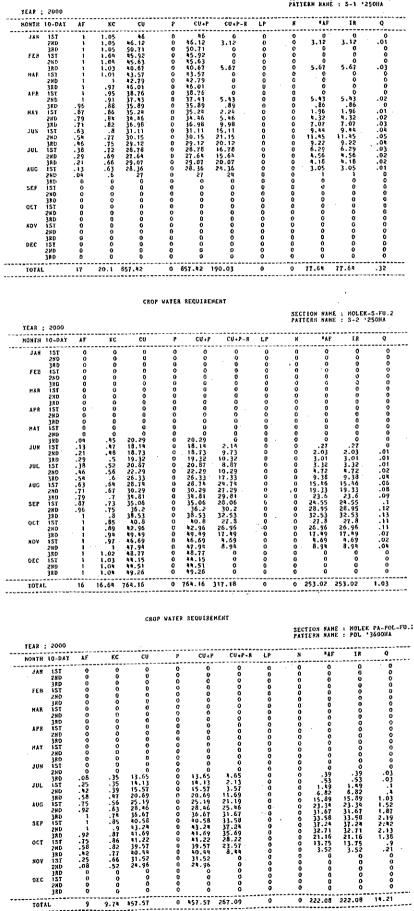
SECTION NAME : HOLEX PA-POL-FU.:

	YEAR	; 2000								SE Pk	CTION NA TTERM NA	WE : HOLI WE : WSP-	X PA-POL-FU.: 1 '3600HA
	HONT	H 10-DA	Y AF	ĸç	¢Ų	P	CV.		'-K LP		•,	IF IR	••••••
	JA	ZND	1	1.28	56,96	30 30	86.96	43.96	0 0	0		19.5	1.16 2.62
	F£	3RD B 1ST 2ND	.92	1.28 1.24 1.22	61.97	33 30	94,97 84,52 83,6	44.97	0	0	34.97	34.97 22.48	1.89
	н	3R0 R LST	92 75 58	1,19	46.94	30 27 30	73.94	38.94	0	0 0 0	22.72	22.72	.96 1.5 .75
		2XD 380	. 42 .25 .08	1.05	47.3	30 33	77.3 82.67	19.3	0	0	4.83	4.83	-29 .07
	A Pi	R 15T 2ND 3RD	0 0 0	. 0	0 0	0	. 0	ō	0 0 0	0 0 0	000	. 0	0 0
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	007	ZND	0 0	° c	0	· 0	0	0	0	0 0 0	0 0 0	0 0 0	0 0
	VOX	3RD 15T 2ND	0	0000	000	000	0 0 0	0000	0 0 0	000	0 0 0	000	0
	DEC	3RD 1ST	0	0	0	0	0	0	۰š	0	0	0	. C C O
		2ND 3RD	0 0	0 0	0	ő	å	0	0	° °	0	0	0
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					ĊR	OP WATE:	R REQUIR	EHENT					
	TEAR	; 2000								SEC Pat	TEEN NA	HE : HOLE HE : VSP-	K PA-POL-FU.: 2 '3600RA
•		10-DA1	٨F	ĶC	cu	P	CU+	P CU+P	-8 LP		 *A	f LR	•••••
	146	15T 2ND	0	0	0 0	0	0	0	0	v	0	 0	0
	FEE	3RD	0	0	0	0	0 0	0	0 0	000	0 0 0	0	0 9 0
	MAR	380	0 0	0 0 0	0 0	000	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0	0
	APR	2ND 32D 15T	0 9 0	0	Ŭ Û	0	0	0	0	0	0	0 0 0	0
		28D 3AD	ŏ	¢ 0 0	0. 0	0 0 0	0 0 0	000	0 0 0	0 0 0	000	0	Ŭ Û
	тан	15T 2ND 3RD	0	0	0 0	0	ō	0	ŏŏ	Ċ Q	0	0 0 0	0 0 0
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	568	2ND 3RD	0 0	0	0 0 0	0 0 0	000	0 0 0	000	0	000	. 0.	0 0
	OCT	15T 2ND	0 80.	0	48	30	78	0 62	0 25	1.5 2.1 2.7	0 0 5.17	1.5 2.1 32.87	.09 .13 1.96
	XOX	380 151 280	-25 -32 -58	1.02	54 50.44 51.88	33 30 30	87 80.44 81.88	55 38.44 42.88	27.5 25 25 25	3	13.75	44.02	2.39 2.62
	DÉC	JAD IST 2ND	.75 .92 1	1.11	53.36 49.14	30 30	83.36 79.14 81.6	25.36 18.14	25].1 1.5 .9	25.02 19.02 16.63	53.12 45.52 12.53	3.16 2.71 2.53
		380	1	1.25	51.6 59.15	30 33	81.6 92.15	15.6	0	.3	15.6 26.15	15.9	- 95
	TOTA	և 	5	8.86	417.58	246	663.58	283.58	152.5	18.1	137.35	307.95	17.95
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					CRO	P WATER	REQUIRE	жент					
										SEC Pat	TION NAM TERN NAM	IE : NOLEN IE : DSP 4	PA-POL-FU.;
	YEAR	2000											
		10-041	AF	ĸc	cu	P	CU+P	CU+P-	8 LP				~
-	KONTH			 0	0	0	0	0	0	N	• • 0	0	Q 0
-	ROWTH	10-041 157 280 380 151	0 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 1.5	0 0 0	0	0 0 .08
-	KONTH JAN FEB	10-04T 15T 2ND 3RD 15T 2ND 3RD	0 0 0 .08 .25	0 0 0 1 1.02	0 0 0 10 10 10 10 10 10 10 10 10	0 0 0 30 27	0 0 0 0 29	0 0 0 12 12	0 0 0 25 22.5	0 1.5 2.1 2.7 3	0 0 0 1 8.13	0 0 1.5 2.1 28.7	0 0 .08 .13 1.71 2.22
-	KONTH JAN FEB KAR	10-041 15T 2ND 3RD 15T 2ND 3RD 15T 2ND 3RD 15T 2ND 3RD	0 0 0 .08 .25 .58 .75	0 0 0 1 1.02 1.05 1.08 1.11	0 0 0 49 40.5 45.19 46.48	0 0 0 30 27 30 30	0 0 0 74 67.5 75.19 76.48	0 0 0 12 32.5 26.19 18.48	0 0 0 25 22.5 25 25 25	0 0 1.5 2.1 2.7 3 3.1	0 0 0 1 8.13 10.91 10.78	0 0 1.5 2.1 28.7 33.63 38.91 38.86	0 08 .13 1.71 2.22 2.32 2.31
-	KONTH JAN FEB	10-041 15T 280 38D 15T 280 380 15T 280 380 15T 280 380	0 0 0 08 -25 -58 -75 -92 1	0 0 0 1 1.02 1.05 1.05 1.08 1.11 1.18 1.2	0 0 0 10 10 10 10 10 10 10 10 10 10 10 1	0 0 30 27 30 30 30 30 30	0 0 0 7 6 7 5 - 19 7 6 . 4 8 8 5 . 5 8 7 6 . 8 5 7 9 . 2	0 0 12 32-5 26.19 18.48 17.58 30.85 47.2	0 0 25 22.5 25 25 25 27.5 25 27.5 0	0 0 1.5 2.7 3 3.1 1.5 .9	0 0 0 1 8.13 10.91 10.78 13.19 28.28 47.2	0 1.5 28.7 33.63 38.80 42.19 54.18 47.5	0 0 13 1.71 2.22 2.32 2.32 2.31 2.28
-	KONTH JAN FEB KAR	10-DAT 15T 2ND 3RD	0 0 0 25 .58 .75 .92 1 1 1	0 0 0 1 1.02 1.05 1.05 1.05 1.11 1.11 1.2 1.25 1.28 1.29	0 0 0 40 40.5 45.19 46.48 52.58 46.45 52.58 54.27 52.65 53.08	0 0 30 30 30 30 30 30 30 30	0 0 7 67-5 75-19 76-48 85-58 76-85 75-85 75-27 81-27 81-27 81-27 82-65	0 0 12 32.5 26.19 18.19 18.48 17.58 30.85 47.2 46.27 49.65	0 0 25 22.5 25 25 25 25 25 25 27.5 25 0 0 0	0 1.5 2.1 2.7 3 3.1 1.5 .9 .0 0	0 0 0 0 1 8-13 10.91 10.78 13.19 28.28 45.27 46.27 49.65	0 1.5 2.1 28.7 33.63 38.91 38.88 47.5 46.27 49.65	0 0 0 13 1.71 2.22 2.32 2.31 2.28 3.23 2.03 2.03 2.75 2.96
-	KONTH JAN FEB NAR APR	10-04f 15T 2ND 3RD 15T 2ND	0 0 0 .08 .25 .58 .75 .92 1 1 1 1 .92	0 0 0 1 1.02 1.05 1.05 1.05 1.11 1.14 1.25 1.28 1.28 1.24	0 0 0 40.5 45.19 46.19 52.58 52.58 52.65 52.65 52.68 52.68 52.68 52.68 52.68 52.68 52.68 52.68 52.68 52.75 52.68 52.75 52.88 52.75 52.88 52.75 52.88 52.75 52.88 52.75 52.88 52.75 52.88 52.75 52.88 52.75 52.88 52.75 52.88 52.75 52.88 52.75 52.88 52.75 52.88 52.75 52.88 52.75 52.88 52.75 52.85 52.75 57 55 57 57 57 57 57 57 57 57 57 57 5	0 0 30 30 30 30 30 30 30 30 30 30 30 30	0 0 7 67-5 75-19 76.48 76.85 79.2 81.27 81	0 0 12 32.5 26.19 18.48 30.85 47.2 45.65 54.08 63.75 62.32	0 0 25 22.5 25 25 27.5 25 0 0 0 0 0 0	0 1.5 2.1 2.7 3.1 1.5 .9 0 0 0 0 0	0 0 0 0 1 8.13 10.91 13.19 28.28 13.19 28.28 13.19 28.28 47.22 49.65 54.08 63.75 57.13	0 1.5 2.1 33.63 38.91 38.88 47.5 47.5 47.65 54.18 47.5 54.08 63.75	0 0 0 13 1.71 2.22 2.31 2.32 2.31 2.23 2.43 2.43 2.43 2.43 2.43 2.45 3.45
-	ROWTH JAN FEB NAR APR MAY	10-04 15T 2ND 3RD 15T 2ND 3RD 15T 2ND 3RD 15T 2ND 3RD 15T 2ND 3RD 15T 2ND 3RD 15T 2ND 3RD 15T	0 0 0 252 58 752 58 752 1 1 1 1 2 258 752 1 1 1 1 2 258 752 1 1 1 2 258 752 755 755 755 755 755 755 755 755 755	0 0 0 1 1.02 1.05 1.08 1.10 1.2 1.25 1.28 1.28	0 0 0 45.19 45.19 45.48 52.58 49.27 51.65 53.68 57.65 53.68 57.53 48.32 46.23	0 0 0 27 30 30 30 30 30 30 30 30 30 30 30 30 30	0 0 0 7 4 67-5 75-19 76-48 5-58 76-58 75-58 76-58 83-05 78-32 78-32 76-23	0 0 12 32.5 266.19 18.48 17.58 30.85 47.2 49.65 54.08 63.75 62.32 68.51 63.51	0 0 25 25 25 25 25 25 25 25 0 0 0 0 0 0	0 0 1.5 2.1 2.1 3 3.1 1.5 .9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 1 8.13 10.91 13.19 28.28 NT.28 49.65 54.08 63.75 57.13 51.13 51.13 99.22	0 1.5 28.7 33.63 38.89 38.89 54.18 47.5 54.08 54.27 49.65 54.05 54.13 57.13 39.22	0 0 13 1.71 2.22 2.32 2.31 2.23 2.31 2.23 2.33 2.43 3.23 2.45 2.75 2.96 3.22 3.45 3.22 3.45 3.22 3.49 3.22 3.49 3.22 3.49 3.22 3.49 3.22 3.49 3.22 3.49 3.22 3.49 3.22 3.49 3.22 3.23 3.23 3.23 3.22 3.23 3.22 3.23 3.22 3.23 3.22 3.23 3.22 3.23 3.22 3.22 3.23 3.22 3.22 3.23 3.22 3.22 3.23 3.22 3.23 3.22 3.23 3.22 3.34 3.22 3.34 3.22 3.34 3.22 3.34 3.22 3.34 3.22 3.34 3.22 3.34 3.22 3.34 3.22 3.34 3.22 3.34 3.22 3.49 3.22 3.49 3.22 3.49 3.22 3.49 3.22 3.49 3.22 3.49 3.22 3.49 3.22 3.49 3.22 3.49 3.22 3.49 3.22 3.49 3.22 3.49 3.22 3.49 3.22 3.49 3.22 3.54 3.54 3.54 3.54 3.54 3.54 3.54 3.54 3.55 3.54 3.55 3.
-	ROWTH JAN FEB NAR APR MAY JUX JUL	10-041 15T 2ND 3RD	0 0 0 25 .75 .92 .758 .92 .758 .92 .758 .25 .82 .00	0 0 0 1 1.02 1.05 1.08 1.10 1.28 1.29 1.28 1.29 1.24 1.24 1.24 1.24 1.24 1.24 1.24 1.24	0 0 0 46.45 45.19 46.48 52.58 52.58 51.27 52.65 53.08 57.15 46.23 47.51 46.23 46.2	0 0 0 0 0 30 27 30 30 30 30 30 30 30 30 30 30	0 0 0 7 4 75.19 76.48 8 5.58 79.2 8 3.2 8 3.2 7 5.2 8 3.2 7 5.3 8 3.2 7 5.3 7 5.7 8 3.2 7 5.2 8 3.2 7 5.2 8 3.2 7 5.3 7 7 5.3 7 7 5.3 7 7 5.3 7 7 5.3 7 7 5.3 7 7 5.3 7 7 5.3 8 5.5 8 5.5 8 5.5 8 7 7 5.3 7 7 5.3 7 7 5.3 7 7 5.3 7 7 5.3 7 7 5.3 7 7 5.5 8 7 7 5.5 7 7 5.5 7 7 5.5 7 7 5.5 8 7 7 5.5 7 7 5.5 7 7 5.5 8 7 7 5.5 7 7 5.5 7 7 7 6.3 7 7 8 5.5 7 7 7 5.7 7 7 5.5 7 7 7 5.5 7 7 7 5.5 7 7 7 5.5 7 7 7 5.5 7 7 7 5.5 7 7 7 5.5 7 7 7 5.5 7 7 7 5.5 7 7 7 5.5 7 7 7 5.5 7 7 7 5.5 7 7 7 7	0 0 0 12 125.5 26.19 18.48 30.65 47.2 45.65 47.2 45.65 47.2 45.51 67.75 65.71 67.75 65.71 67.75 67.78 67.78 67.78 67.78	0 0 275 275 275 275 275 275 275 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 1.5 2.7 3 3.1 1.5 .3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 8-13 10-91 10-78 13-19 28-28 45-27 49-65 54-08 63-75 54-08 63-75 57-13 8	0 1,5 2,1 28,7 33,891 38,91 38,89 42,19 54,18 46,27 49,65 51,38 39,22 54,06 63,75 51,38 39,25 57,13 51,38 39,55 5,85 5,85	0 0 0 1.71 2.22 2.31 2.23 2.23 2.23 2.23 2.23 2.35 2.43 2.43 2.43 2.43 2.43 2.43 2.43 2.45 3.45 3.45 3.45 3.45 3.45 3.45 3.45 3.58 .92
	KONTH JAN FEB NAR APR NAT JUR JUL AUG	10-04 15T 2ND 3RD 15T 2ND 15T 2ND 15T 2ND 15T 2ND 15T 2ND 15T 2ND 15T 2ND 15T 2ND 3RD 2ND 3RD 2ND 3RD 2ND 3RD 2ND 3RD 2ND 3RD 2ND 3RD 2ND 3RD 2ND 3RD 2ND 3RD 2ND 3RD 2ND 3RD 2ND 3RD 2ND 3RD 2ND 3RD 2ND 3RD 2ND 3RD 2ND 3RD 2ND 3RD	0 0 0 252 58 752 1 1 1 1 2 258 258 258 258 258 258 258 258 258 2	0 0 0 1 1.05 1.05 1.08 1.18 1.25 1.28 1.28 1.28 1.28 1.24 1.24 1.24 1.19 1.11	0 0 0 49, 45, 19 45, 48, 52, 55 52, 55 53, 05 53, 05 53, 05 48, 32 48, 32 52, 58 52, 5	0 0 0 30 27 30 30 30 30 30 30 30 30 30 30 30 30 30	0 0 0 7 4 67.5 75.19 76.48 75.58 76.48 2.65 83.08 90.75 83.08 90.75 75.78 77.51 76.23 75.78 79.2 0 0	0 0 0 12 32-55 26.19 18.48 30.65 47.58 47.58 47.58 47.58 47.58 47.58 47.58 47.58 63.78 70 63.78 70 70 70 70 70 70 70 70 70 70 70 70 70	0 0 225 25 25 25 27 25 27 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 1.5.5 2.7 3.1 1.5 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 1 8.13 10.91 13.19 28.28 46.27 54.08 63.75 55.08 63.75 55.13 26.58 55.85 5.85 0	0 1.5 2.1 28.67 33.63 38.91 33.891 34.65 54.18 47.5 54.19 49.65 57.138 39.22 15.55 5.85 0	0 0 0 1.71 1.71 2.22 2.31 2.23 2.33 2.33 2.75 2.96 3.22 3.45 3.22 3.45 3.22 3.45 3.22 3.45 3.23 3.23 3.23 3.23 3.23 3.25 3.22 3.25 3.22 3.25 3.22 3.25 3.22 3.25 3.55 5.55 5.5
	ROWTH JAN FEB NAR APR MAY JUX JUL	10-047 157 280 380 157 280 157 280 380 380 380 380 380 380 380 3	0 0 0 2 5 5 5 5 5 5 5 1 1 1 2 5 5 8 5 2 5 1 1 1 1 2 5 5 8 5 2 5 8 5 7 5 7	0 0 0 1 1.02 1.05 1.11 1.12 1.28 1.29 1.29 1.29 1.29 1.29 1.29 1.29 1.29	0 0 0 45.198 52.585 49.27 52.65 57.15 57.15 57.15 86.20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 27 30 30 30 30 30 30 30 30 30 30	0 0 0 7 57.5 19 76.48 85.58 76.48 83.05 83.05 83.05 90.75 78.32 77.51 75.78 75.78 79.2 83.05 75.78 75.78 75.78 79.2 90.75 75.90 75.9	0 0 12 12 15 15 15 15 15 15 15 15 15 15 15 15 15	0 0 25 22.5 25 27.5 27.5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 1.5 2.7 3 3.1 1.5 .9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 1 10.91 10.78 13.19 13.19 28.28 45.27 49.65 55.05 55.138 53.22 26.58 53.85 53.85 53.85	0 1.5 2.1 28.7 33.63 8.80 54.19 54.19 54.19 54.19 54.19 54.16 63.75 57.13 51.32 26.55 5.85 5.85	0 0 0 1.71 1.71 2.22 2.32 2.33 2.43 2.75 2.95 0.9
	KONTH JAN FEB NAR APR NAT JUR JUL AUG	10-0.4 15T 2ND 3RD 15T 2ND	0 0 0 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	0 0 0 1 1,05 1,05 1,11 1,12 1,25 1,25 1,25 1,25 1,25 1,2	0 0 0 4 5.19 45.48 52.58 52.58 53.08 53.08 53.08 53.08 53.08 53.08 53.08 53.08 53.08 53.08 53.08 53.08 53.08 53.08 53.08 53.08 53.08 53.08 50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 30 30 30 30 30 30 30 30 30	0 0 7 7 7 7 5 7 6 3 2 8 3 2 6 8 3 2 6 7 8 3 2 7 6 3 2 8 3 2 6 7 8 3 2 7 6 4 2 8 3 2 7 6 4 2 8 3 2 7 6 4 2 8 3 2 7 6 4 8 5 5 8 5 7 5 19 7 6 4 8 5 2 8 3 2 7 6 4 8 5 2 8 3 2 7 5 7 5 8 3 2 7 6 4 8 5 2 8 3 2 7 6 4 8 5 2 7 6 4 8 5 2 7 6 4 8 5 2 7 6 4 8 5 2 7 6 4 8 5 2 7 6 4 8 5 2 7 6 4 8 5 2 7 6 4 8 5 2 7 6 4 8 5 2 7 6 4 8 5 2 7 6 4 8 5 2 7 6 4 8 5 2 7 6 4 8 5 2 7 6 4 8 5 2 7 6 4 8 5 8 5 7 6 7 8 5 8 5 7 6 7 8 5 8 5 7 6 7 8 5 8 5 7 7 6 7 8 5 8 5 7 7 5 8 5 7 7 5 8 5 7 7 5 8 5 7 7 5 8 5 7 7 7 5 8 5 7 7 7 5 8 5 7 7 7 5 8 5 7 7 7 5 8 5 7 7 7 7	0 0 12 12 15 15 15 15 15 15 15 15 15 15 15 15 15	0 0 25 22.5 27.5 27.5 27.5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 1.5 2.7 3 3.1 1.5 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 1 10.78 13.19 13.19 13.28 46.27 49.658 63.753 57.13 26.55 57.13 26.55 5.85 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 1.5 2.1 38.91 38.86 42.16 38.86 42.16 54.26 55.05 57.138 29.65 55.38 19.228 15.85 0 0 0 0 0 0 0	0 0 0 1.3 1.71 2.22 2.31 2.23 2.23 2.23 2.23 2.23 2.25 3.26 3.25 2.35 2.55 2.35 2.55 2.55 2.55 0 0 0 0 0 0 0 0 0 0 0 0 0
	KONTH JAN FEB NAR APR NAT JUN JUL AUG SEP OCT NOY	10-0.4 15T 2ND 3RD 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 3RD 1ST 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 1ST 2ND 3RD 1ST 2ND 3RD 1ST 1ST 2ND 3RD 1ST 1ST 2ND 3RD 1ST 1ST 2ND 3RD 1ST 1ST 1ST 2ND 3RD 1ST 1ST 2ND 3RD 1ST 1ST 2ND 3RD 1ST 1ST 2ND 3RD 1ST 1ST 2ND 3RD 1ST 1ST 1ST 2ND 3RD 1ST 1ST 2ND 3RD 1ST 1ST 2ND 3RD 1ST 1ST 2ND 3RD 1ST 1ST 2ND 3RD 1ST 1ST 2ND 3RD 1ST 1ST 2ND	00005528111119258250000000000000000000000000000000000	0 0 0 1 1.02 1.05 1.18 1.23 1.28 1.28 1.28 1.28 1.28 1.28 1.28 1.28	0 0 0 45.15 462.54 512.65 57.15 57.15 57.15 57.15 86.2 57.15 86.2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 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 6 7 5 1 8 3 5 5 5 5 7 5 2 2 6 5 5 5 5 5 5 5 5 5 5 5 5 5	0 0 0 12 32.5 26.15 17.58 30.85 30.85 30.62 54.05 54.05 54.05 63.75 63.75 63.75 63.75 63.75 63.75 63.75 0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 25 22.55 255 27.55 27.55 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 1.5 2.7 3.1 3.1 3.1 5 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 1 10.78 13.19 18.13 10.78 13.19 18.28 46.27 74.9.658 63.75 51.38 26.55 5.85 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 1.5 2.1 38.91 38.86 42.16 38.86 42.16 54.15 54.15 55.138 15.55 5.5 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 1.3 1.71 2.22 2.31 2.28 3.23 2.75 3.23 2.75 3.25 3.25 0 0 0 0 0 0 0 0 0 0 0 0 0
-	KONTH JAN FEB NAR APR MAY JUL JUL AUG SEP OCT NOY DEC	10-0.41 15T 2ND 3RD 15T 2ND	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 4 52.58 54.25 57.12 52.65 57.12 54.45 57.12 47.22 54.45 60 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 7 6 7 5 1 7 7 5 1 8 2 1 7 5 1 8 2 1 7 5 1 8 2 1 7 5 1 8 2 1 7 5 1 8 2 1 7 5 1 8 2 1 5 1 7 5 1 8 2 1 5 1 7 5 1 5 1 5 1 7 5 7 5 5 7 5 5 7 5	0 0 12 12 12 12 12 15 15 15 15 15 15 15 15 15 15 15 15 15	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 1.5 2.1 2.7 3.1 1.9 3.5 1.9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 1 8 13 10.91 10.78 13.19 128.28 46.62 54.08 55.138 39.22 25.138 39.22 25.138 39.22 25.13 39.22 20.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	$\begin{array}{c} 0\\ 0\\ 0\\ 1\\ 2\\ 2\\ 1\\ 3\\ 3\\ 6\\ 1\\ 3\\ 6\\ 1\\ 3\\ 6\\ 1\\ 3\\ 6\\ 1\\ 3\\ 6\\ 1\\ 1\\ 3\\ 6\\ 1\\ 1\\ 3\\ 6\\ 1\\ 1\\ 3\\ 1\\$	0 0 0 1.3 1.71 2.32 2.31 2.32 2.32 3.43 3.43 3.43 3.43 3.43 3.43 3.45
-	RONTH JAN FEB NAR APR MAY JUL JUL AUC SEP OCT NOY DEC	10-04 15T 2ND 3RD	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 1 1.025 1.08 1.11 1.12 1.258 1.298 1.298 1.298 1.298 1.298 1.298 1.298 1.298 1.298 1.298 1.298 1.298 1.298 1.298 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 4 5,5 4 5,5 5,5 7,5 5 7,5 5 7,5 2 7,5 7,5 2 7,5 7,5 7,5 7,5 7,5 7,5 7,5 7,5 7,5 7,5	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 7 4 67.5 77.5 77.5 77.5 81.27 83.08 92.68 83.08 97.5 33.08 97.5 33.08 97.5 33.08 97.5 33.08 97.5 75.19 75.19 75.19 75.5 76.5 81.27 75.5 77.5 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 12 32.15 22.15 22.15 32.15 32.15 30.25 30.25 54.05 55.07 50.07 50.00	0 0 25 22.5 27.5 27.5 27.5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 1.5.1 2.7 3.1 1.5 3.5 1.5 3.5 1.5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 13 10 10 10 22 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 20 20 20 20 20 20 20 20 20 20 20 20	0 0 1,5 28,6 1,7 28,6 1,1 28,6 1,1 3,1 1,2 1,2 1,2 1,2 1,2 1,2 1,2 1	0 0 0 1.71 1.71 2.22 2.31 2.23 2.33 2.33 2.43 2.25 3.22 0.0 0.0 0.0 0.0 0.0 0.0 0.0

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SECTION HANE : HOLEK-S-FU.2 PATTERN HANE : S-1 *250HA



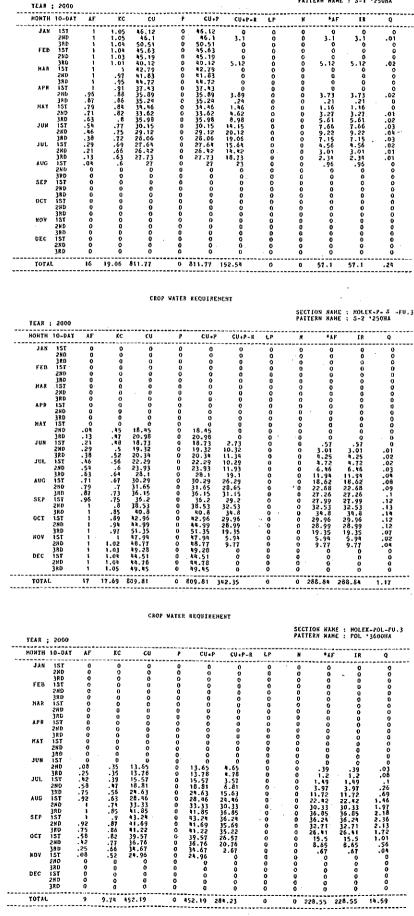
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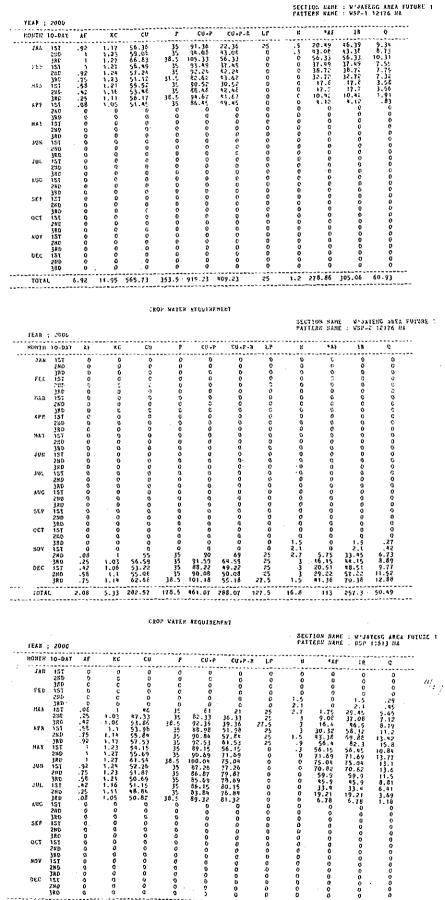
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YOK	2ND	.58 .75	1.05	55.49 51.88 53.36	33 30 30	88.49 81.88 83.36	56.49 39.88 44.36 26.85	25 27.5 25 25	3.1 1.5	23.54 23.27 33.27	51.01 51.37 59.77	2.92 3.06 3.56
DEC	2ND	.92 1 1	1.14 1.25 1.25	51.6 51.6 53.78	30 30 30	84.85 81.6 83.78	20.6	0	.9 .3 0	24.61 20.6 17.78	50.51 20.9 17.78	3.01 1.24 1.06
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HAR	2ND 3RD 1ST	.25 .42 .58	1.02	41.62	30 27 30	68.62 76.48	0 14 13 33.62 27.48 19.8	25 25 22.5 25 25	3 3.1	3.25 14.01 16.03	31.25 39.51 44.13	1.86 2.61 2.63
4P8	2ND 3R0 1ST 2ND	.75 .92 1	1.11	47.8 54.05 49.2	30 33 30	77.8 87.05 79.2	33.2	.5<br 0	1.5 .9 .3	14.85 17.46 33.2	41.35 45.86 33.5	2.46 2.48 1.99
HAT	2ND 380 15t 2ND		1.25	51.27 52.65 53.08	30 30 30	81.27 82.65 83.08	9.27 7.65 50.08	0 0 0	0 0 0	49.27 47.65 50.08	49.27 47.65 50.08	2.93 2.84 2.98
Jüst	38D 15T 2ND	1 -72 -75 -58	1.28 1.24 1.22 1.19	52.5 55.88 47.51 46.23	30 33 30 30	82.5 88.86 77.51 76 21	53.5 61.88 61.51	0	000	53.5 56.73 46.13	53.5 56.73 96.13	3.18 3.07 2.75
JÜL	380 15T 28D	.42 .25 .08	1.14	44.68	30 30 30	76.23 74.64 74 72	67.23 65.64 62 60	000	000	39.22 27.35 15.5	39,22	2.33 1.63 .92
\$UG	39D 15t 2ND	0 0 0	0	0	000	000	0	0 0 0	0 0 0	5 0 0 0	5000000	.3 0 0
SEP	3AD 1ST 2ND	0 0 0	0 0	0 0 0	0 0 0	0	0	0 0 0	0 0 0	0 0 0	000	0 0 0
007	3RD 131 280	0	0	0	0	000	0 0 0	0 0 0	000	0	0 0 0	0
NON	3RD 15T 2ND	0	0 0	0 0 0	0 0 0	0	0 . 0	0	0	0	000	0 0 0
DEC	38D 157 280	000	0 0 0	0	0	0 0 0	0 0 0	0	0	0 0 0	0 0 0	0
тота	38D	0 11	0	0 17.91	0 513 13	0 30.91 7	ġ		,	0 90.39 6		0

L

SECTION NAME : MOLEK-P- 5 -FU.3 Pattern name : S-1 '250Ha



GRUE WATER REQUIREMENT



7.249

152.5

18 596.23

535.5 1321.05

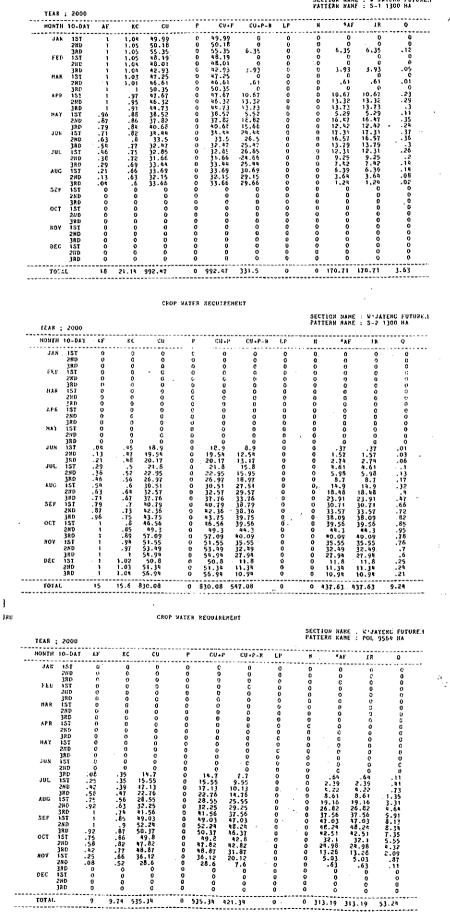
766.73 145.02

TOTAL

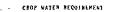
9 17.29 791.55

CROP WATER REQUINERERT

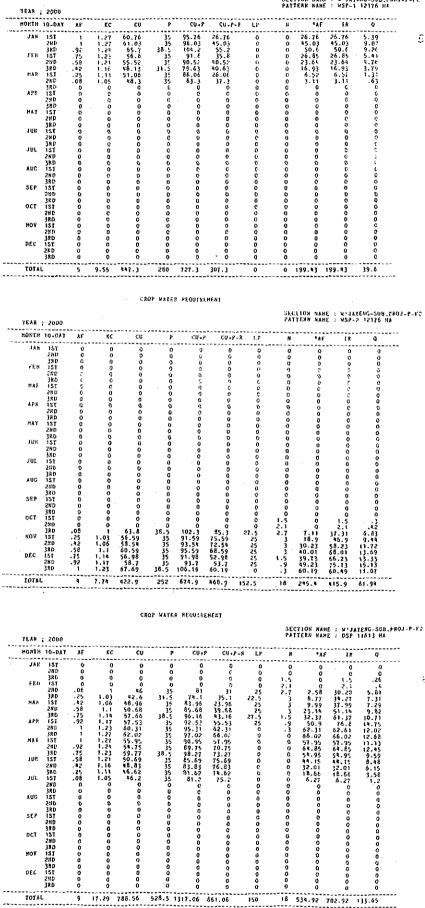
SECTION NAME : W'JAYENG FUTURE, PATTERN NAME : S-1 1300 MA

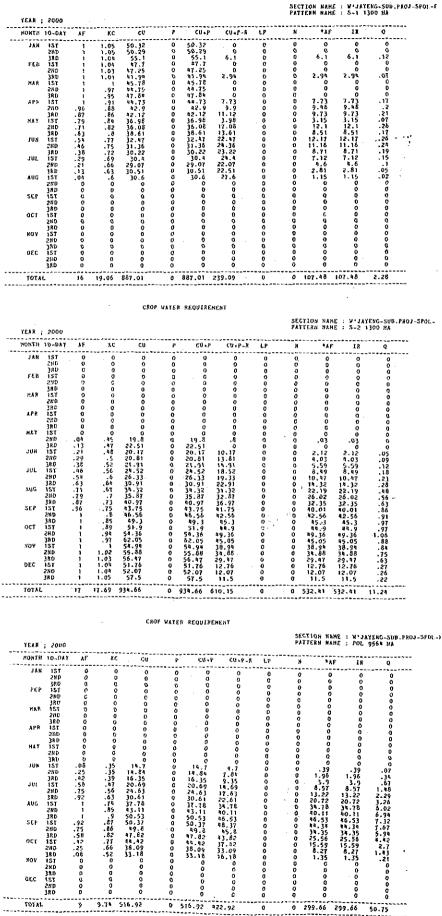


]

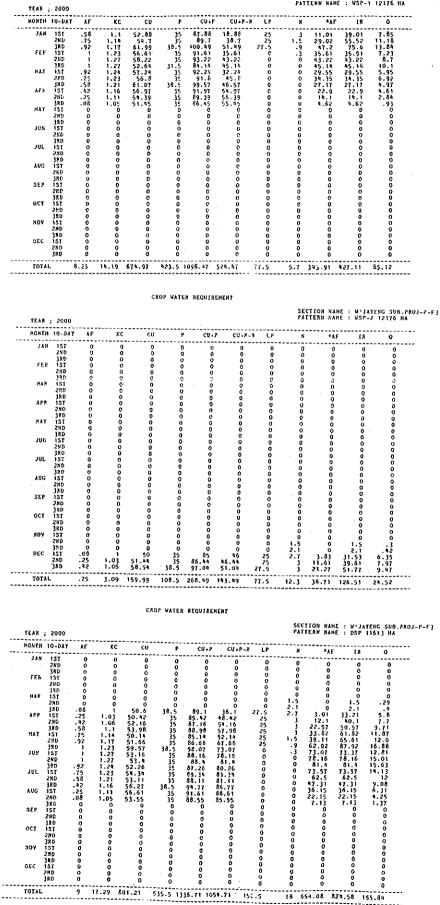


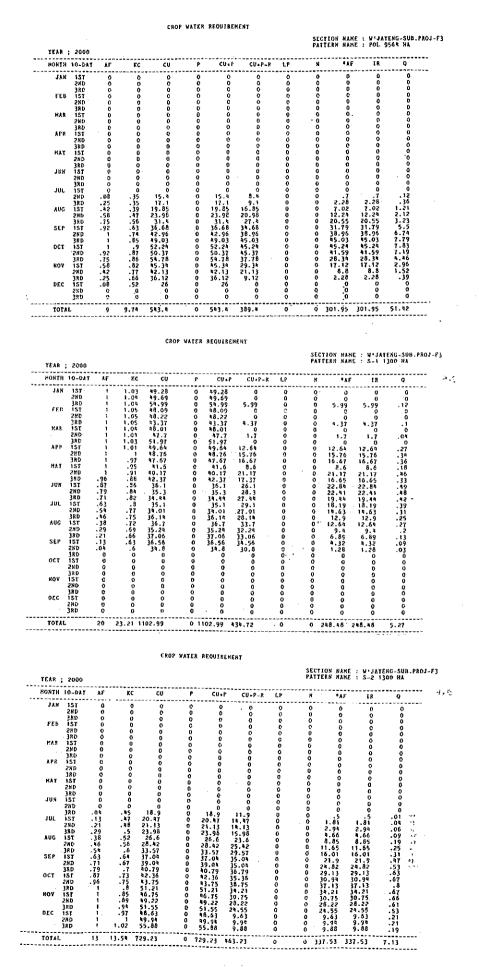
SECTION HARE : W'JAYENG-SUB_PROJ-P-F2 PATTERN NAME : WSP-1 12176 HA

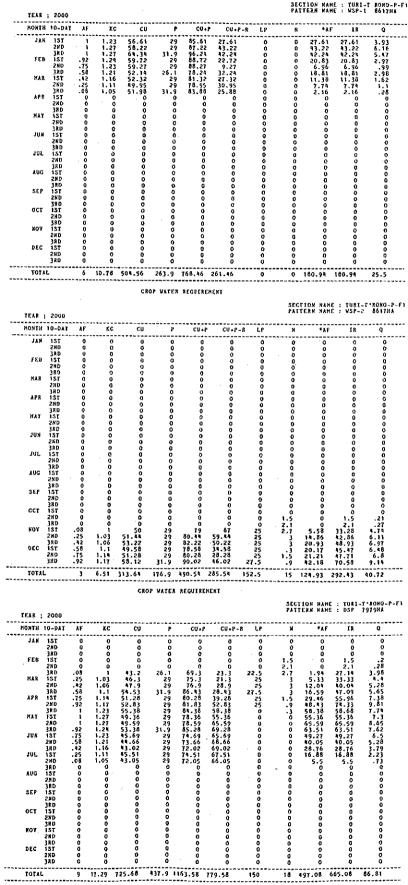




SECTION NAME : W'JAYENG SUB.PROJ-P-F3 PATTERN NAME : WSP-1 12176 HA







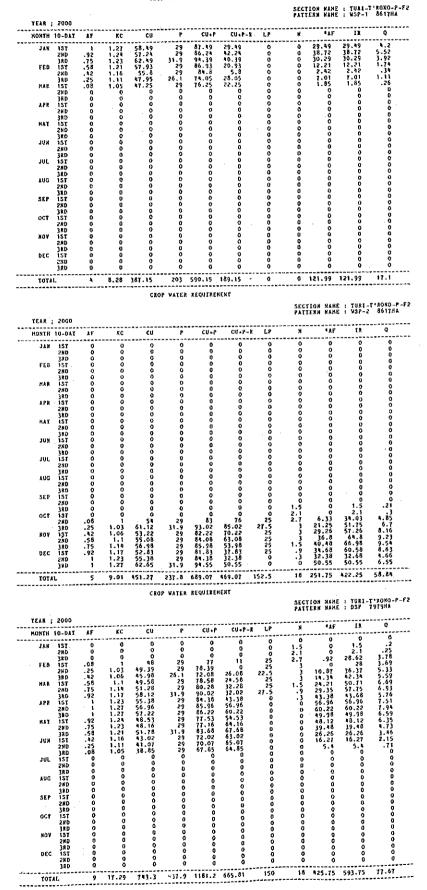
SECTION NAME : TURI-T'RONG-SPOL

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TEAR : 2			;;-			CU+I	CU+P-R	LP		**	F IR	Q
HONTH 10	ST	AF	KC 1.04	CU 47.91	P 0	47.91		LP 0	ж о			
2	ND RD	į	1.05	48.09	ŏ	48.09	¥.09	ů	õ	1.09	4.09	.08
FEB 1	ST D	į	1.05	50.29	õ	50.29	ů o	ē	Ö	Ó	0	0
	RD ST	į	1.04	44.8 46.22	Ŭ O	46.22	0	0	. 0	0		0
2	ND RD	i	1.01	45.59	ŏ	45.59	õ	õ	Ö	0	Ō	0
APR 1	ST ND	i	. 97	43.78	ŏ	43.78	2.78	ő	0 Q	2.78 13.54	2.78	.06
3	a þ	. 96	.95 .91 .88	41.08	ů 0	41.08	15.08	õ	ò	15.08	15.08 10.68	. 31
2	ST XD	. 87	.86	34.14 33.52 36.06	ő	34.14	20.52	ě	ů 0	17,96		. 37
JUH 1:	RD ST	.79 -71	.84 .82	30.34	Ó	36.06 30.34	20.06	0	Ó	15.12	15.12	. 33
31	ND RD	.63 .54 .46	.17	29.52	0	29.52 28.6	24.52 25.6 23.61	0	ů o	15.32	15.32	.32
	ST ND	. 46 . 38 . 29	.75	30.61 29.5	0 0	30.61 29.5	23.61 23.5 28.16	0	0	10.82 8.81	10.82 8,81	. 18
AUG 11	RD ST	.29 .21	.69 .66	31.16 31.71	0	31.16	28.16 26.71	° °	0	8.21	8.21 5.56 3.53	.15
	ND RD	.13	.63 .6	30.25 31.68	ů ů	30.25 31.65	28.25 29.68	0 0	0	3.53	1.24	.07
SEP 13	31 ND	0	0	0	0	 0	0	С О	0	0	0	e o
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51	HD RD	0 0	ŏ	ů a	ŏ	ŏ	ů 0	ŏ	0 D	Ď	õ	0
NOY 15	ST	0	Ó	Ō	Ō	Ó	0	- Q	Ó	Ó	Ō	õ
21 38	ŧD.	0 V	0 0	0	0	0	8	0	0	°,	ê	Ó
DEC 15		0 0	. 0	0	0	0	0	0	0	0	0	ô
38	10 	0	0		• •	o	0			0	0	0
TOTAL		15	21.14	939.8	0	939.8	318.59	0	0 0	162.5	162.5	3.31
				CRO	P WATER	REQUIRE	KENT					
									SEC PAT	TION NAP TERN NAP	4E : TURE 1E : S-2	_1*60XQ-SPOL 1250
TEAR ; 2							CU+P-8			***		Q
		۸F	ΧC	с о	p	CU+F		LP		0	0	
2	ST ND	0	0	0	0	0	0	0	0	ō	0	ò
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21	ND RD	0	00	0	0	0	0	0	0 0	0 0	0 0	e o
HAR 13	\$T ND	ő	00	0	0 0	0 0	0	0	0	0	0	0
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MAY . 13	RD St :	0	ō	0	ō	Ō	Ğ	ŏ	ŏ	ō	ŏ	0
31	ND RD	0	0	0	0	0	ō	ō	Ō,	. 0	. 0	.01
	ST ND	.04 .13	45 45	16.65 16.65	0	16.65	7.65	¢	. 0	1.46	.32	.03
30L 13	RD ST	.21	. 45	16.65 18.45	0	16.65 18.45	13.65	0	0	2.84 3.34	2.84	.06 .07
21	ND RD	- 38 - 36	.47 .51	19.25	0	19.25 22.81	13.25	0	0	4.97 9.08	4.97	.17
AUG 15	ST	-54	.55	26.47	0	26.47 28.69	21.47	0	0	11.63	11.63	24
31	80	.71	.64	33.62	ő	33.62	31.62	ů 0	ů o	22.39	22.39	. 42
SEP 15 28	ND	-79 -81	.67	35.54 37.13	ō	37.13	34.13	0 0	č	29.67 33.09	29.87 33.09	.62
OCT 12	RD ST	-96 1	.73 .78	38.53	0	38.53	34.53 32.87	0	. 0	32.87 37.56	32.87	.68
23	ND RD	1	.83 .88	45.56 51.99	0	44.56 51.99	37.56 13.99	0	. 0	43.39	37.56 43.99	.78 .83
XOV 15	5 T K D	-	-93 -97	46.26	0	46.26 48.35	34.26 27.35	0	0 0	34.26 27.35	34,26 27,35 17,87	.71
37 DEC 15	10	i	1	49.87	Ö	49.87	17.87	0 0	Ū O	27.35	17.87	-37
28	D	į	1.03	46.2	ů	46.2	7.24	ŏ	· ŏ	0 T.24	7.24	.14
	10 • • • • • •			***				·				7.36
TOTAL		15	15.1	736.51	0	736.51	400.31	•	•	363.5	363.5	
				CROS	WATER	REQUIREN	ENT					* 18080 \$801 -
									SECT PATT	ERN NAME	E : TURI- E : Pol	T 1080-SPOL- 6595HA
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SEB 151	Þ	0 0	0	0	0	0	0	0	0	ō	0	ů G
2 H 13	D	õ	ŏ	Č O	ô	0	0	ô	0	0	ō	0
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281 381	Þ	0	Ó	0	o	0 0	ů o	ō	ŏ	0	0	0
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HAT IS		0	0	0	0	0	0	0	Ó	č	õ	ė,
211	Ď	õ	0 Q	0	C O	0	0	ê	0	ō	e o	Ö Ö
JUR IST	r	Ó	Ó	1	0 0	12.95	7.95	0 0	Û Û	.66	. 86	.08
2 M 3 R	0	.08 .25 .42	• 35 • 35	12.95	ŏ	11.67	10.07 8.96	ů 0	0 0	2.52	2.52	. 45
JU]. 151 2⊮I	D	,58	. 39 47	19.28	Q	15.96 19.28 25.25 30.36	11.28	õ	0 U	2.52 3.73 7.75 16.68	7.75	1.61
381 AUG 151	D T	-75 -92	.47 .56 .63	25.25 30.36	0	30.36	22.25	Û	ŏ	23.24 33.56	23.24 33.56	2.77
21	0	ĩ	.74	35.56	0 0	32+20 44.77	33.50	0	0	82 77	12.77	4.64 5.23
SEP IS	t	i .92	.9	47.9 46.19	Ō	47.9	43.9	0	0 G	43.9 39.59 31.27	43.9 39.59	4.72
38	D.	.75	.86	45.1	. Ŭ Ģ	45.7	41.7	0	ê	20.80	31.27 20.86	3.73
OCT 15	Q	.42	.83	41.68	e	41.68	34.68	ō.	ő	14.45	7.77	.81
3R 807 15	τ	.25	. 55	39.07 26	0	39.07	31.07	ŏ	ŏ	1.15	1.17	.14
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281	D		0	0	0	0	0	0 0	0	0	ŏ	ō
281 38 DEC 13	Т.	e e	0	0	0	0						0
281 38	T.	0	0 0	0 0 466.49	0	488.49	. 0	ě ě	0		289.92	33.84

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				c	ROP WAT	R REQUI	REHENT						_
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	H 10-DA					CU	P CU	+P-R I	P	N	•^	F II	Q
AL	N 151 2x0	1		5 48.22	(4.1	9	0	0	4.19	1.15	.09
FE	38D 6 15T	1	1.0	4 52.81 4 49.78	i i	52.81	3	D	0 0	0	0) ()) ()
на	2ND 3RD 8 151	1	1.01	1 43.77	0	43.71		D D D	000	0 0 0	0) Č	o o
	2ND 3RD	i	.97	7 43.78 5 46.8	0	-3. 15.6		0	0	00	0	ı 0	0
API	280	.96	86	1 41.08 8 39.4		39.4	10.	ĩ	0	0	.08 9.96	9.96	.21
нал	38D 151 28D	.87	.84	\$ 32.78	000	32.78	9.7	3	000	000	11.1 7.74 13.44	7.74	. 16
JUI	380	.71	.17	5 34.22	0	34.22	19-6	2	ů 0	0	11.39 10.62	11.39	21
	2KD 3RD	.46 .38	.75	27.63	0	26.62	23.6	2	0 C O	0	10.37 8.86	10.37	. 18
101	280 380	.29 .21 .13	.66	27.08	0 0	27.08	21.08 25.4	3	0 C	000	6.22 4.39 3.18	4.39 3.18	.09
100	15T 2ND 3RD	04. 0 0	0) O	0	28,5 0 0		1	0 0	0	.99	0	. 0
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oct	2 N D	0 0 0	0	0	0	0 D	0))	0	0	0	0 0	Ó
KOY	38D 15T 28D	0	0	. 0	0	0 0 0	0		0	0	0 0 0	0	0
ρεc	3RD	ő	Č O	ō	0	0	0		ŏ	ŏ	ŏ	. õ	0
	2ND 36D	õ	Ŏ	Ó	0 0	· ē	0		0	Ö	õ	ō	Ŭ D
тот	AL.			841.06		841.06	231.83					102.54	
						REQUIRE	HENT						
										SECT PATT	ION NAM EAN NAM	E : TURI E : 3-2	-T RONO-SP 1250HA
	2000						CU+i				"AF		q
JAN	10-011 1ST	AF 0	KC	CU 0	۹ 0	CU+P	0			•••••		0	0
	2ND 38D	0 0	0	0	Ū D	Ŭ D	0 0	0		ů o	, 0 , 0	0	0 0 0
FED	ist ZND	0	0	0 0 0	0	0 0 0	0 0 0	0)	0 0 0	0 0 0	· 0 0	0
HAR	3RD 15T 29D	000	0	0	0	0	ŏ	ö		ŏ	0	0	0
898	3RD 1ST	0	0 0	ê	0	0	0	0	i i	0	0	0	0 0 0
XAY	2ND 3RD	000	000	0 C 0	0 0 0	000	0	0	•	000	000	· o	Ö
641	15T 2ND 3RD	.01	.45	17.55	0	17.55	3.96	Ó		Ö,	.19	. 19	. 0
KÚL	157 280	.21	.48 .5	17.77	0	18.33	8.77	0		0 0 0	1.83	1.83 3.89 6.11	.04 .08 .13
Jot.	JAD 1ST 2ND	- 38 - 46 - 59	.52 .56 .6	19.3 22.85 24.53	0 0 0	19.3 22.85 24.53	16.3 15.85 18.53	000		0	6.11 7.26 10.04	7.26	.15
¥10	JRD 1ST	.63	.64 .67	28.8 32.31	0 0	28.8 32.31	25.a 27.31	0		0	16.13 19.34	16.13 19.39	.52
***	2ND 3RD	. 79 . 87 . 96	.73	33.76	0 0 0	33.76 38.56 39.97	31.76 36.56 35.97	000		0	25.14 31.99 34.46	25.14 31.99 34.48	.6
SEP	15T 2ND 3RD	1	.75 .8 .85	39.97 42.54 45.05	ŏ	42.54	39.54	0		0	39.54 41.05	39.54	. 82 . 85
001	1ST 2RD	1	.89 .94	¥8,32 50,62	0	48.32 50.62	39.32 43.62	0	· · · ·	0	39.32	39.32 43.62 49.77	. B1 . 9 . 94
XQY	38D 151 280		.97 1 1.02	57.77 49.93 50.8	000	57.77 49.94 50.8	49.77 37.94 29.8	ő		0 0	49.77 37.94 29.8	37.94	.78
DEC	JRD 1ST	i	1.03	51.34	0	51.34	2.56	0		0 0	19.34	19.34 2,58	-05
	280 380	1	1.04	46,86 51,75	0 0	46.86 51.75	7.75	0		ő	7.75	7.75	.15
TOTA			17.69			855.27		• •		0	467.61	467.61	9.47
				CRO	P WATER	REQUIRE	HENT		-				T 18080-59
TEAR ;	2000									PATT	EBK NAMI	E : POL	-T 8080-59 659884
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4U4	15T 2ND 3RD	.25 .42 .58	.35 .39 .47	14.4	0	14.4 17.4	9.4 14.4	õ		0 0	0 1.02 3.92 8.4 11.96 18.27 10.41	3,92	- 47
	15Ť 2ND	.75	.56 .63	22.95 25.93	000	22.95	15.95 19.93	000		0 0 a	18.27	11.96 15.27 30.41	1.43 2.18 3.3
JUL	3RD 1ST		.74 .85 .9	33.41 40.58 43.24	000	33.41 40.58 43.24	30.41 35.58 41.24	0 0 0 0 0 0 0		ů 0	35.58	35.58 41.24	4.92
JUL AUG	280	.92	- 87 - 86	45.85	0 0	45.86 45.51	41.51	ŏ		ő	31,13	40.2	
AUG	2ND 3RD 1ST	.15	.00		0	43.7	\$0.7	0		0.	21.74	23.74	1.82
AUG Sep	2ND 3RD 1ST 2ND 3RD	.58 .42	.82 .71	43.7	Ó	40.59	36.59	ň		•	. 6,61	6.61	.79
AUG	2ND 3RD 1ST 2ND 3RD 1ST 2ND	75 .58 42 25 08	.82 .71 .66 .52	40.59 35.46 28.08 0	0	40.59 35.46 28.08	26.46	0		•	. 6.61 1.76 0	6.61 1.76 0	.79 .21 0
AUG Sep	2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND	.75 .58 .42 .25 .08 0 0	.82 .71 .66 .52 0 0	40.59 35.46 28.08 0	0	40.59 35.46 28.08	26.46	3		0000	6,61	6.61	.21
AUG Sep Oct	2ND 3RD 1ST 2ND 3RD 1ST 2ND 1ST 2ND 1ST 1ST	75 .58 .42 .25 .08 0	.82 .71 .66 .52 0 0 0 0	10.59 35.46 28.08 0 0 0	0 0 0 0 0	40,59 35,46 28,08 0 0 0 0	26,46 21.08 0 0 0	3 0 0 0		0000	6,61	6,61 1.76 0 0 0 0	.21 0 0 0 0
AUG SEP OCT NOY DEC	2ND 3RD 1STD 2ND 3RD 2ND 3RD 3RD 1ST 2HD 3RD 3RD 2HD 3RD 3RD 2HD 3RD 2HD 3RD 2HD 3RD 2HD 3RD 2HD 3RD 2HD 2HD 3RD 2 2 8 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	75 58 42 08 0 0 0 0 0 0 0 0	.82 .77 .66 .52 0 0 0 0 0 0	10.59 35.46 28.08 0 0 0	0 0 0 0 0 0 0 0 0 0 0	40,59 35,46 28,08 0 0 0 0 0 0 0 0	26,46 21.08 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0	6,61 1.76 0 0 0 0 0 0	6,61 1.76 0 0 0 0 0	.21 0 0 0 0 0 0 0

YEA	B ;	2000								i	SECTION PATTERN	NARE 1 T Nare 1 W	URI-T'RONO SP-1 86171
кол	ITH I	0-DAT	4F	K	с с		P C	U+P C	J+P-8 L			"AF	Ia Q
;	AN	157 2ND	.75	1.1	4 52.4	2	29 81.	12 21.	12 2	5 1	5 17.	56 44.4	06 6.28
		380	. 92 1	1.1	7 51.0	1. 8. 31	29 83. 9 91	01 10.0	DI Ž	5	9 35	76 61. 18 10.	66 8.78
		15T 2ND	1	1.2 1.2 1.2	7 60.7	3 ;	29 89. 29 90.	76 23.1 93 11.0	76 .	0	0 23.	26 23. 33 11.0	76 3.38 03 1.57
ĸ	AR	38D 151	.92 .75	1.2	3 55.51	5 26	.1 79. 29 84.	65 33.8 57 30.9	35	ū O	0 31.0	33 31. 0	03 4.91
		280 380	.58	1.2	59.3	31	.9 89.	\$5 31.4	1	õ	0 20.	6 20.	.6 2.93
		15T 28D	-25	1.11	1 \$9.99		29 18.º 29 76.:	95 37.9	15 1	0	0 9.0	19 9.1	19 1.35
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	380		58	1.1	54.53	31.9	86.43	12.13	27.5	3	24.75	55.25	7.16
TOTA	1	1.3	33	1.2	158.73	118.9	317.63	145.53	102.5	15.3	46.87	164.67	22.75
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¥510 .	20.0/	•								PAT	ESH NAH	: 0\$P	-T'RONO-P-F 7979HA
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	15T 28D	.4	6	1.06	47.9	29	82.83 76.9 78.58	35.9 19.58	25	3	14 96 28 92	42.96 56.92	7.51
RAT	32D 157	•7	5	1.14	51.28	29 29 29 29	74.79	54.28	25 25	1.5	NO.71	67.21 73.37	8.87
	ZND 38D	- 9	1				11	64	0	-3	64 70.2	64.3	8.46
	1ST 2ND	.9	ļ	1.27	54.3 47.04 46.04	31.9 29 29	76.04	67.04 70.04 71.69 71.48	ŏ	ŏ	67.04	67.04	8.85
10M	3 N D	.75	5	1.23	45.69	29 29	14.09	71.69	ě	Ğ	53.77	53.77	7.03
	151	.5	2	1.16	47.67	29	78.48 76.67	70.67	0 0	Ŭ O	29.44	29.44	3.88
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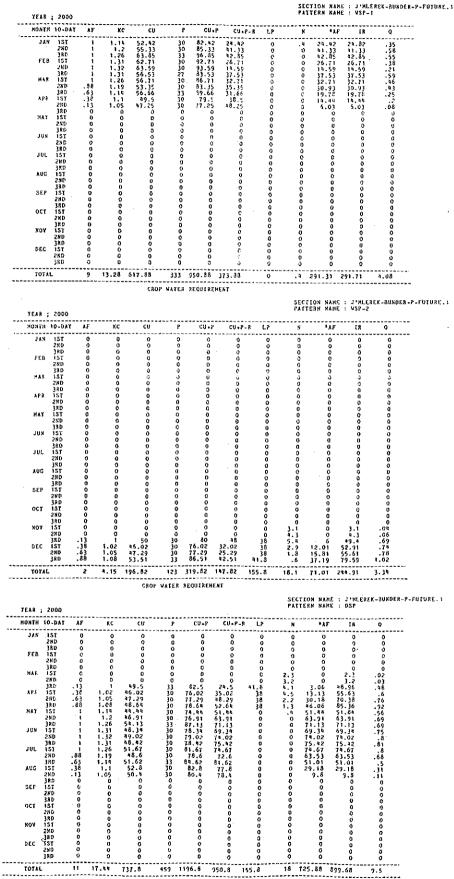
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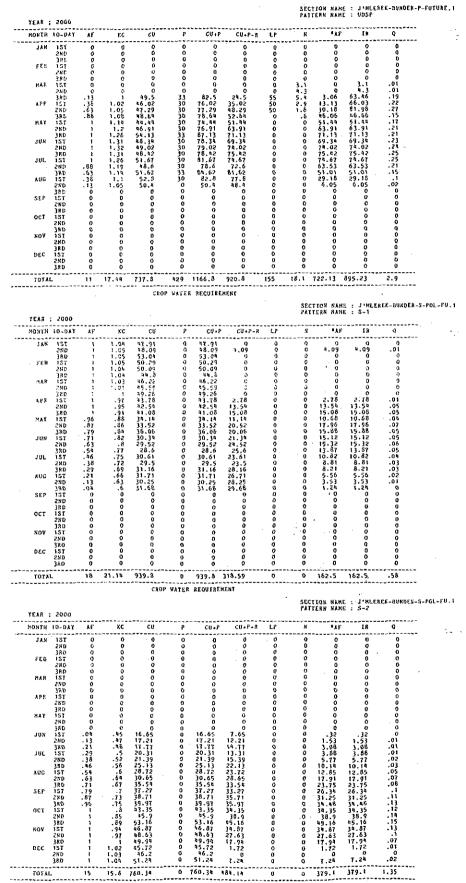
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SECTION NAME : TURI-T'RONO-SPOL-

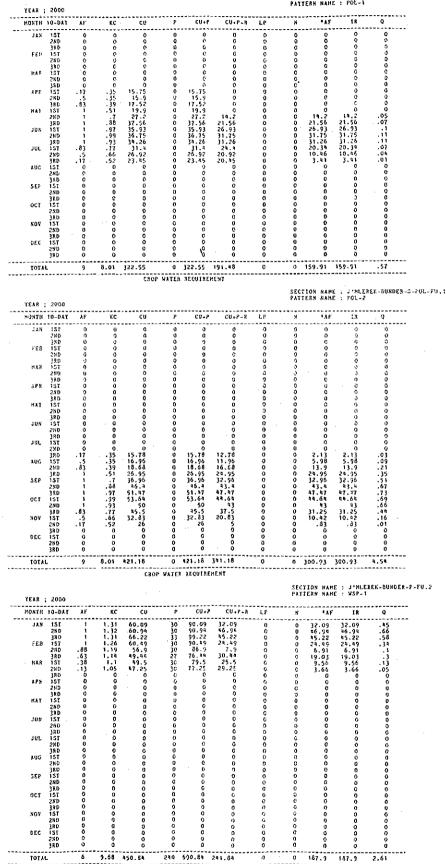
									PAT	TION NAM TERN NAM	IE : TURI IE : S-1	1250HA
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	28D 38D	1	.97	44.78 43.78	0	41.78	17.78	0	0 0	17.78	15.78	.37
HAT	1 15T 2ND	1	.95	36.87	0	36.87 35.61	13.87 22.61	° °	0	13.87 22.61 20.66	13.87 22.61	.47
NUL	3RD	- 96 - 87	. 88 . 86	37.56 31.8	0	37.56 31.8	21.56	ŝ	0	19.95	20.66 19.95	-39
208	5ND	.79	.84	31.1	. 0	31.1	26.1	0	0	20.66	20.66 19.37	.43
JUL		.63	.82 .8 .77	30.34 32.71 31.69	0	30.34	25.71	ō	0	16.07	16.07	-33
	2ND 3RD	.54	.15	33-67	0	31.69 33.67 34.54	25.69 30.67	ê	Ó	14,06	14.06	.26
¥UG	5 15T 2ND	.38 .29	.72	34.54 33.16	0 0	34.54 33.16 34.86	29.54	0	0	11.08	11.08	. 19
SEP	3RD	.21	.66 .63	34.88	0 0	34,88	32.88 29.41	ŝ	0	6.85 3.68	6.65	.13
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AUG	38D	.29 .38	.52	22.35	0	22.35 25.04	19.35 20.04	0	0	5.64 7.51	7.51	.11
	2ND 3RD	.46	.56	26.75	0	26.75 31.59	29.59	o o	0	11.34	11.34 16.03	.23
SEP	151	.63	.64	33.85 35.67	ů o	13.85 35.67	29.85	0 0	ò	18.65 23.14	18.65	.39 .48
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XOX	38P	1	.8	47.68	0	47.68 42.5	39.68 30.5	0	0	39.68 30.5 23.74	39.68 30.5 23.74	.75 .63
	280 380	1	.89 .94	44.74	ő	44.74	23.74	0- 0	0	23.74 14.87	23.74 14.87	-49 -31
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tor	AL	13	13.59	668.9	0	668.9	408.18	0	٥	287.64	287.64	5.82
				CROP	WATER	REQUIREN	ENT				: TURI-	T . ROKO-SPO
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	380 15T 28D 38D 15T 28D	0 .08	-35	17.56	0	17.56	17.57	0	0	6.06	10.25	1.22
זטע	380 15T 28D 38D 15T	0 .08 .25 .42 .58	- 39	22.57		26.87	26.A7	0	0	18 66	18.65	2.22
JUL.	380 15T 28D 38D 15T 2ND 380 15T 2ND	0 .08 .25 .42 .58 .75	- 39	22.57 26.87	0	33. 24						
JUL.	380 15T 28D 38D 15T 28D 38D 15T 28D 38D 15T	0 .08 .25 .42 .58 .75 .92	-39 -47 -56 -63 -74	22.57 26.07 33.39	0 0 0	33.39 39.26	35.26	0	0	35.26	28,78	99
JUK JUL Aug Sep	380 15T 28D 35T 28D 15T 28D 38D 15T 28D 38D 15T 28D 38D 28D 38D	0 , aa , 25 , 42 , 58 , 75 , 92 1 1	- 39 - 56 - 63 - 74 - 85	22.57 26.87 33.39 39.26 44.8 47.73	0 0 0 0	33.39 39.26 44.8 47.74	31.39 35.26 41.8 43.74	0 ·	0 0.	28.78 35.26 41.8 43.74	41.6 43.75	4.99
YNG TAK TAK	380 15T 28D 38D 15T 28D 38D 15T 28D 38D 15T 28D	0 .08 .25 .58 .75 .92 .1 .92 .1 .92	- 39 - 56 - 63 - 74 - 85 - 85 - 87 - 86	22.57 26.87 33.39 39.26 41.8 47.79 46.9 46.37	0 0 0 0 0 0 0	33.39 39.26 44.8 47.74 46.9 46.37	37.9 39.37	0 0 0	0 0 0	31 7	41.6 43.75 33.75 29.53	4.99 5.22 4.14 3.52
JUK JUL Aug Sep Oct	380 15T 25D 35T 25D 35T 25D 35T 25D 35T 25D 35T 35D 15T 37D 37D 37D 37D 37D 37D	0 0 1 2 5 2 5 2 5 2 5 2 5 2 1 1 1 2 5 5 8 5 7 5 2 1 1 1 2 5 5 8 5 7 5 8 5 7 5 7 5 7 5 7 5 7 5 7 5	.39 .56 .63 .85 .85 .85 .87 .82	22.57 26.87 33.39 39.26 41.0 47.17 46.9 46.37 48.97	000000000000000000000000000000000000000	33.39 39.26 44.8 47.74 46.9 46.37 46.97	37.9 39.37 10.97 26.3	0 0 0	0 0',	34.7 29.53 23.9 10.96	41.6 43.75 34.78 29.53 23.9 10.96	4.2 4.99 5.22 4.14 3.52 2.59 1.31
JUK JUL Aug Sep	3RD 15T 2%D 1ST 2%D 1ST 2%D 1ST 2%D 3RD 3RD 3%T 2%D 3%T 2%D	0852855211125825	397 - 563 - 674 - 85 - 876 - 862 - 862 - 862 - 866	22.57 26.87 33.39 39.26 41.8 47.74 46.9 46.37 48.37 48.3 32.83	000000000000000000000000000000000000000	33.39 39.26 44.8 47.74 46.9 46.37 46.97 38.3 32.83	37.9 39.37 40.97	0 0 0 0 0 0	0, 0, 0, 0,	34.7 29.53 23.9 10.96 2.96 0	41.6 43.75 34.75 29.53 23.9 10.96 2.96 0	4.2 4.99 5.22 4.14 3.52 2.59 1.31 .35 0
JUR JUL Aug Sep Oct	3RD 15T 28D 15T 28D 15T 28D 15T 28D 15T 28D 38T 28D 38T 28D 38T 28D 38T 28D 38T 28D 38T 28D 38T 28D 38T 28D 38T 28D 38T 28D 38T 28D 38T 28D 38T 28D 38T 28D 38D 38T 28D 38D 38T 28D 38D 38D 38D 38D 38D 38D 38D 38D 38D 3	0 3 3 3 5 7 5 7 5 7 5 7 5 8 5 7 5 8 5 7 5 8 5 7 5 8 5 7 5 8 5 7 5 8 5 7 5 8 5 7 5 7	3976 563 888276 888276 50	22.57 26.87 33.39 39.26 41.8 47.74 46.9 46.97 38.3 32.83 32.83 26 0	000000000000000000000000000000000000000	33.39 39.26 44.8 47.74 46.9 46.37 46.37 38.3 32.83 32.83 0	37.9 39.37 10.97 26.3 11.83 0	0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000	34.7 29.53 23.9 10.96 2.96	41.6 43.75 34.75 29.53 23.9 10.96 2,96	4.2 4.99 5.22 4.14 3.52 2.59 1.31 .35
JUN JUL Aug Sep Oct Noy	3RD 15T 2RD 3RD 15T 2RD 15T 2RD 15T 2RD 15T 2RD 15T 2RD 15T 2RD 15T 2RD 15T 2RD 15T 2RD 15T 2RD	0 ,08 ,25 ,57 ,57 ,57 ,58 ,58 ,58 ,58 ,58 ,58 ,58 ,58 ,58 ,58	.397 .563 .853 .882 .882 .882 .882 .852	22.57 26.87 33.39 39.26 44.8 47.74 46.9 44.37 48.97 38.3 32.83 26	000000000000000000000000000000000000000	33.39 39.26 44.8 47.74 46.37 46.37 46.97 38.3 32.83 32.83	37.9 39.37 10.97 26.3 11.83 0	0 0 0 0 0 0 0	000000000000000000000000000000000000000	34.74 29.53 23.9 10.96 2,96 0 0	41.6 43.75 34.75 29.53 23.9 10.96 2.96 0	4.2 4.99 5.22 4.14 3.52 2.59 1.31 .35 0 0

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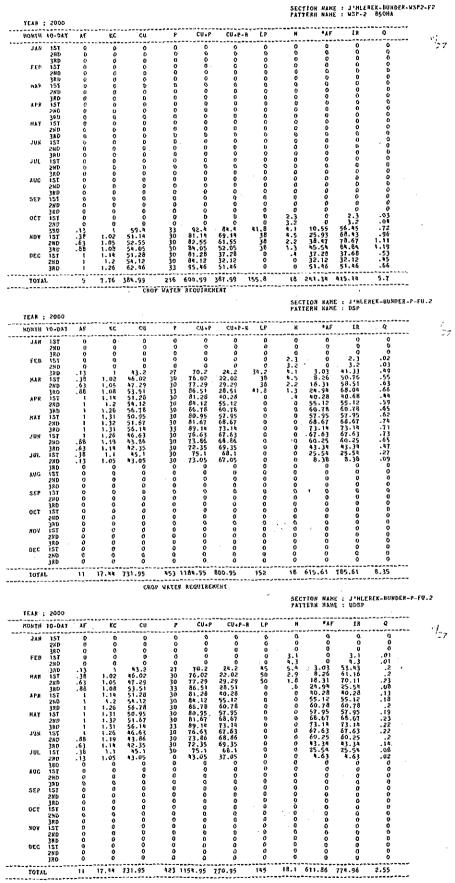




SECTION NAME : J'HLEREK-BUNDER-S-POL-FU. * PATTERN NAME : POL-1





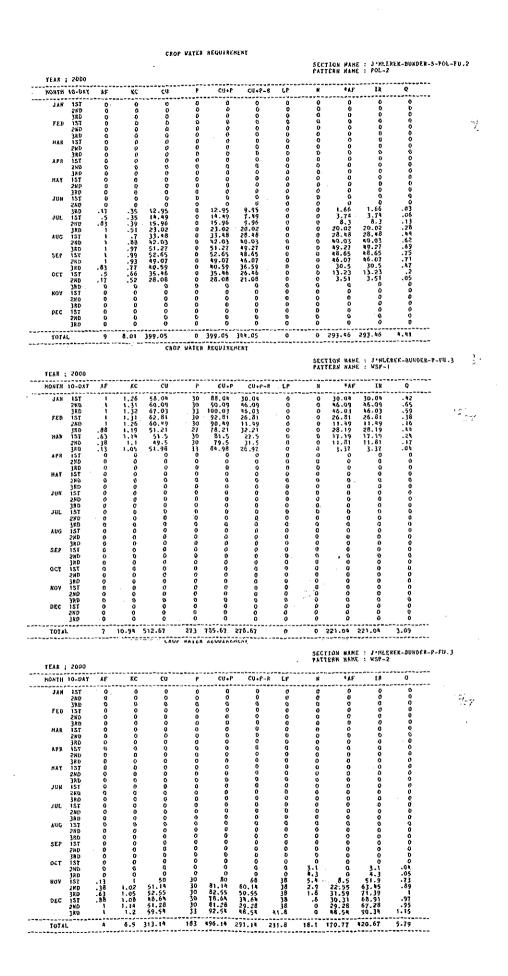


SECTION NAKE : J'HLEREK-BUNDER-S-POL-FU.2

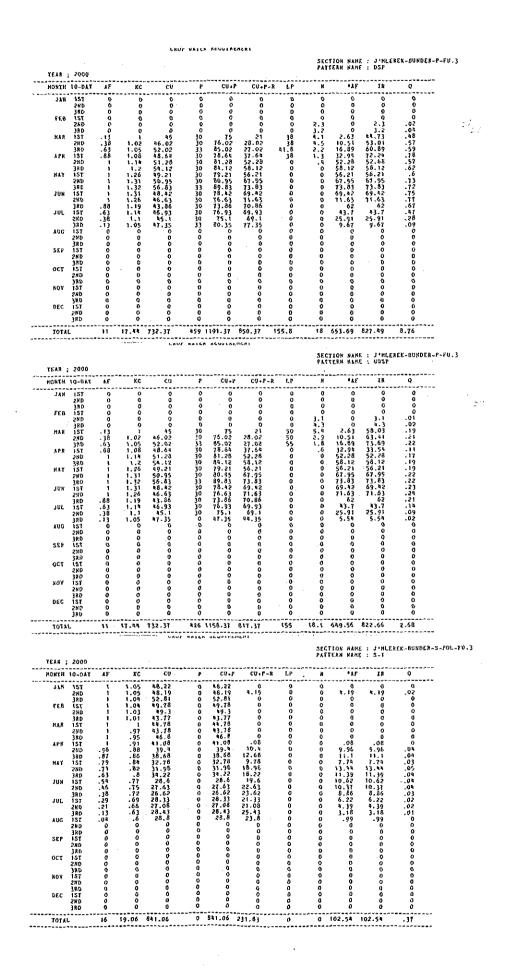
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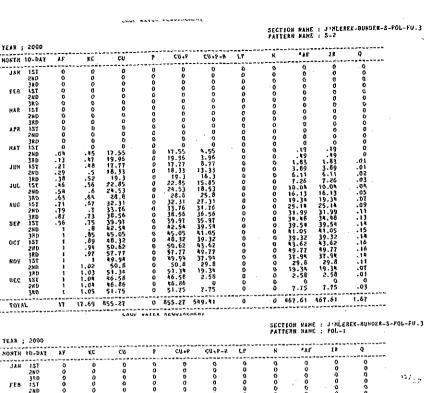
									/ARE : J*H /ARE : 3-1		ER-S-POL-FU
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JAN	157 280	1	1,05	48.19 48.01	0 48.19 0 48.01	0 1.01	0	0 0 2.0	0 0 H 4,01	.01	
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	2ND	. 87	. 86	38.68	0 38.68	9.68	Ó	0 5,1	7 8.47	.03	
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205	38D 157	. 54 . 16	.11	33.16 27.63	0 27.63	17.16	0 U	0 9.	3 9.3 X 8.54	.03 .03	
	ZND	.38	. 72	26.62	0 26.62	21.62	0	0 8.1	1 8.11	.03	
14L	38D 15T	.29	-69 -66	25.56	80.75 0	22.56 29.08	0	0 6.5	8 6.58 8 4.18	.02	
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так	157	.04	.45	17.55	0 17.55	Ó	0	9	0 0	0	
	290 380	,13 ,21	. 47 . 48	18.14	0 18.1× 0 20.61	5.14	0	0.6			
YUL	157	,29	.5	18.33	0 18.33	9.33	Ð	0 Z.	2 2.72	10.	
	2ND JRD	,38 ,46	. 52	19.3 20.52	0 19.3	14.3	0	0 5.3	8 8.08	.02	
301.	ist	.54	.6	29.53 26.18	0 24.53	17.53	a	<b>a</b> 9.	5 9.5	.03	
	280 380	.63 .71	.64	26.18	0 28.18 0 30.35	20.18	ô	0 12.6	2 12.62	.05	
AUG	157	.79 .67	.7	33.76	0 33.76	28.76	ò	0 22.7	1 22.11	08	
	280 3RD	.96	.73	35.06 39.82 42.54	0 35.66 0 39.82	33.06 37.82	0	0 36.	5 36.25	-11 -12	
SEF	1ST 2ND	1	.85		0 42.54 0 45.05	38.54	0	0 38.5	1 38.54	.14 .15	
	380	- i	.69	45.05 47.43	0 47.43	43.43	ġ	0 43.4	3 43.43	- 16	
001	1ST 280	1	.94 -97	50.62	0 50.62	41.62	0	0 41.6	2 45.52	.15	
	38 D	1		59.33	0 59.33	51.33	0	0 51.3	3 51-33	. 17	
NOA	1ST 2ND	1	1.02	50.8	0 50.8 0 51.34	38.8 30.34	C O	0 38	8 38.8	.14	
	350	1	1.04	51.76	0 51.76	19.76	ō	0 19.7	6 19.76	.07	
02C	157 280	1	1.04	16.86 17.05	0 46.86	2.86	0	0 2.8	6 2.86 0 0	.01	
	3RD	i	1.05	51.89	0 51.89	7.89	õ	õ 7.8	9 7.89	.03	
τοτλι	L	18		901.44	0 901.44		0	0 509.3	2 509.32	1.81	
				CR.	P WATER REQUIR	EHENT					ER-S-POL-FU
YEAR ;	3050							PATTERN	NAME : POL		CR-3-70C-70
	10-DAT	J.F	xc	C0	P CU+	P CU+P-	* LP		۶۶ I	Q	
JAN	15T 28D	ů ů	0 0	0	0 0 0 0	0	0	o c	0 0		
	3RD	0	0	Ó	0 0	ŏ	ō	ō	0 C	ŏ	
FEB	15T 260	0	000	0	0 0 0 0	0	0	0	0 C	0	
	3RD	ō	ō	0	0 0	0	0 D	0	0 0	0	
HAR	1ST 280	.17	- 35 - 35	15.75	0 15.75 0 15.9	Q	ò	Ó	0 0	0	
APR	38D	- 83	.39	19.27 22.97	0 19.27 0 22.97	0	0 0	0 0	0 0		
A/K	280	1	.51	51.15	0 31,38	2.38	0	0 2.	8 2.38	.01	
KAT	3RD 1ST		.65 .97	39.4	0 39.4 0 37.87	11.4	0	0 13	4 13.4	.05	
981	2ND		-99	38.74	0 36.74	25.74	ò	0 25.	4 25.74 2 23.72	.09 .08	
KUC	3RD 15T	.83	. 93 .77	39.72 28.34	0 39.72 0 28.34	23.72	0	0 23.7	2 23.72	.06	
	ZND	. 17	. 66	24.3	0 24.3	19.3	0	0 9.0	is 9.03	.03	
	38D 15t	- 17	.52	19.24 D	0 19.24 0 0	0	0	\$	0 0	÷ 10	
JUL	280	0	ō	Ó	0 0	0	0	ő	0 0	. 0	
		0	0 Q	0	õ õ	ò	Ó.	0	0 0	Q	
	3RD 1st	ō	0	0	0 0	0	0	0	0 0		
JUL	153 280			0	0 0	0	0	Ö	0 0	ŏ	
700 101	ist 2xd 3rd	ő	¢		ō ō	0 0	0	0	0 0	0	
JUL	157 280 380 151 280	0	0	0	<u> </u>			Ā		ž	
700 101	151 280 380 151 280 380 151	00000	0 0 0	ő	0 0	0	0	0	0 0		
JUL Avg Sep	151 280 380 151 280 380 380 151 280	00000	0 0 0	0	0 0 0 0	0	ō	0	0 0	G	
JUL Avg Sep	151 280 380 151 280 380 151 280 380 151	000000000000000000000000000000000000000	0 0 0 0 0	00000	0 0 0 0 0 0	0 0 0	0 . 0	0 0	6 0 0 0	0 0	
JUL AVG SEP OCT	151 280 380 151 280 380 151 280 380 151 280	000000000000000000000000000000000000000	000000000000000000000000000000000000000	000000	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	
JUL AVG SEP OCT	157 280 380 157 280 380 157 280 380 157 280 380 157	****	000000000000000000000000000000000000000	000000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0000	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0	
JUL ANG SEP OCT NOV	151 280 380 151 280 380 151 280 380 151 280 380	000000000000000000000000000000000000000	000000000000000000000000000000000000000	000000000000000000000000000000000000000		0 0 0 0	0 0 0 0	0 0 0 0	6 0 0 0 0 0 0 0	0 0 0	

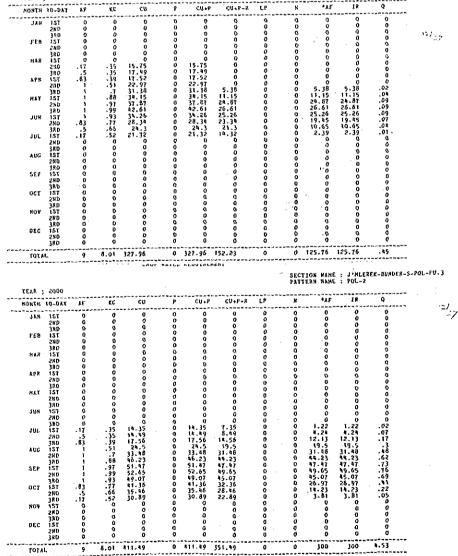
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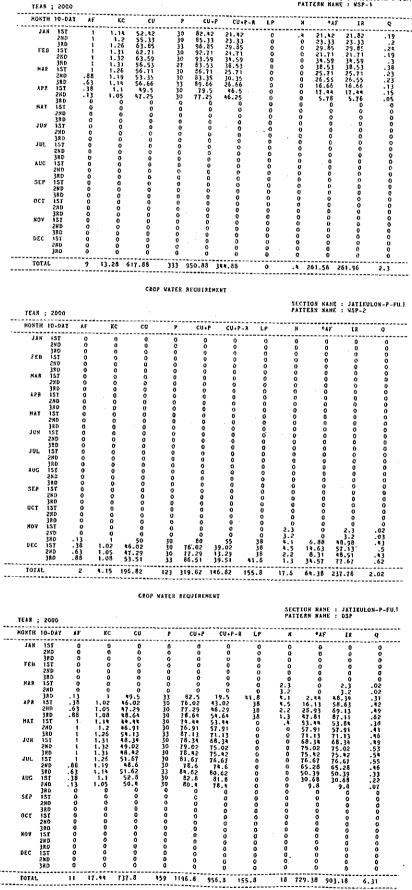
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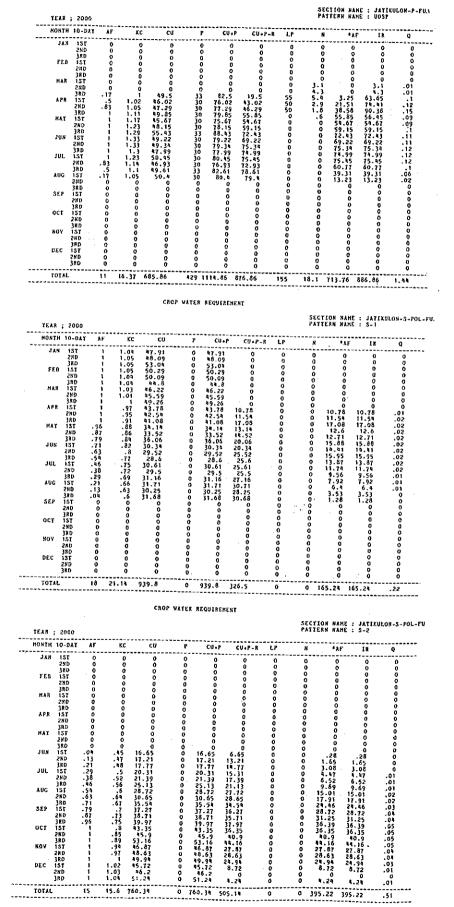


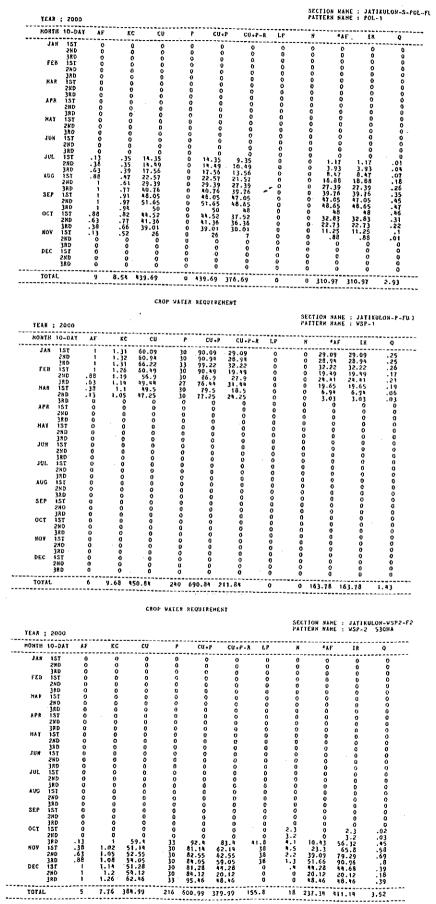




SECTION NAME : JATIKULON-P-FU.4 PATTERN NAME : VSP-1







SECTION NAME : JATIKULON-P-FU.2 PATTERN NAME : DSP YEAR ; 2000 NONTH IG-DAY 
 CU+P
 CU+P
 CU+P

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 13,14

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 39,45
 3,64

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 39,05
 13,45

 3.05
 39,05
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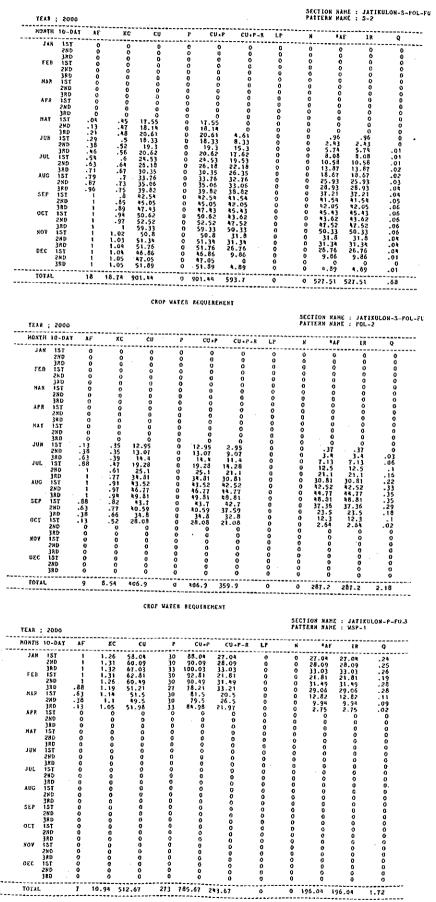
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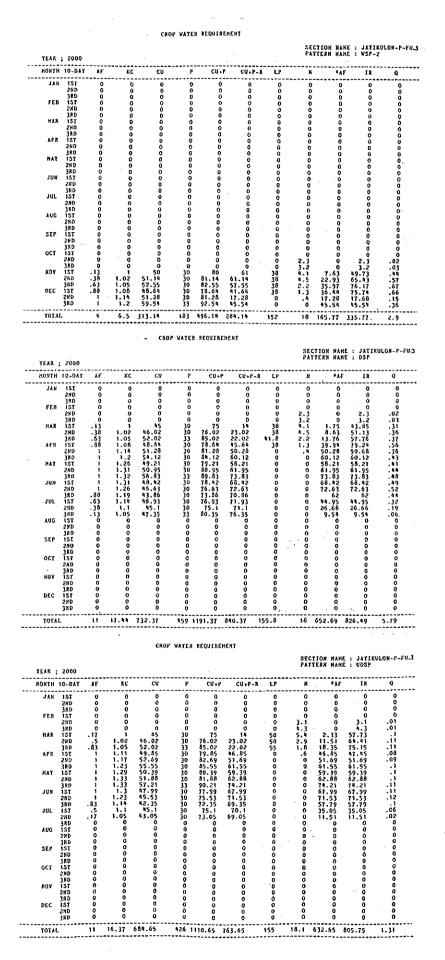
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 K LP IX 00032538785743899480000000 IST DD STAD 2410 FEB 234421 0.2 76.02 77.29 86.28 81.28 81.28 80.95 81.67 89.18 76.63 89.18 76.63 89.18 76.63 89.18 76.63 89.18 80.00 00 00 00 BAR 185383292364451 APA нат 16H JUL AUG SEP oct 380 15T 2ND 3RD 15T 2ND 3RD 3RD NOV 0000 DEC 0 TOTAL 11 17 731.95 672.95 333 1064.95 152 18 550.49 5.07 720.49 CROP WATER REQUIREMENT SECTION NAME : JATIKULOM-P-F0.2 PATTERN MAKE : UDSP ¥EAR ; 2000 KONTH 10-DAY P KC ¢υ CU+P CU + 2 - 2 316 Į R LP Q 151  $\begin{array}{c} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 76 \\ & 77 \\ & 29 \\ & 82 \\ & 57 \\ & 88 \\ & 55 \\ & 88 \\ & 55 \\ & 88 \\ & 55 \\ & 88 \\ & 51 \\ & 53 \\ & 72 \\ & 53 \\ & 72 \\ & 53 \\ & 72 \\ & 53 \\ & 70 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 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 000 000 1.22 46.22 55.255 51.265 55.2.655 51.265 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 55.2.655 000 FEB *** XP8 HAT ายส JUL ANG SEP ост NON DEC 11 TOTAL 16.37 688.91 423 1111.91 723.91 145 18.1 589.4 7,52.5 1.24 CROP WATER REQUIREMENT SECTION NAME : JATIKULON-S-POL-FU PATTERN NAME : S-1 YEAR ; 2000 HONTH 10-DAT ĸc CU+P 1.5 AF CQ. LP 18 48.19 48.01 52.47 . 19 .01 .47 JAN 151 FEB MAR APR 883 JUN JUL AUG SEP ост 0000000 ноч 000000 DEC 15 18.01 TOTAL 793.06 0 793.06 197.95 ٥ 0 79.87 79.87 .1



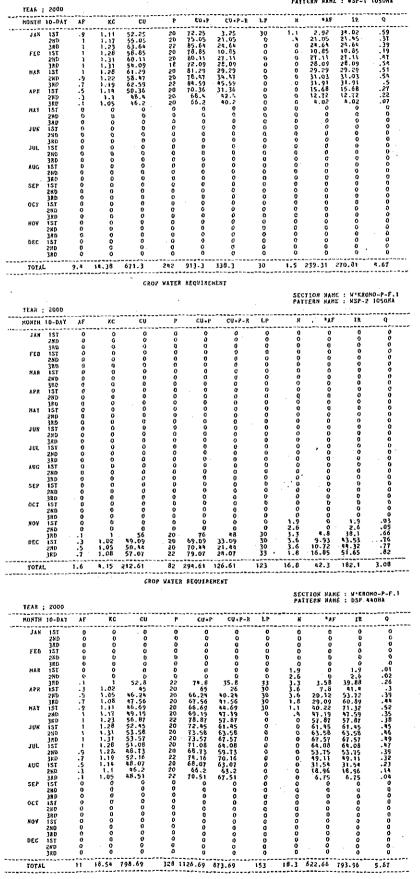


		\$000											
		10-941		xc	cu	P	CU+P			н 	*AF		<b>Q</b>
	<b>K</b> 40	151 280	1	1.05	48.22	9 0 0	48.22	6 0 0	0	0	\$ 0 0	0 0 0	0 0 0
	FEB	380 151 280		1.04 1.01 1.03	52.81 49.76	0	52.81 49.78 49.3	č	o o	0	0	ŏ	0
	HAR	3AD 15T	į	1,01	49.3 43.77 44.78	ŏ	43.77	ŏ	ů c	ő	ŏ	Ď	ů 0
	r.wa	280 380	i	- 91	3.76	å	43.78		ă	ŏ	ě o	Q Q	ů O
	AFR	151 2ND	1 .96	.91	41.08	Ö	41.08	8.08 8.4	ů.	Ū O	8.08 8.05	8.08 8.05	.01
	84X	3RD IST	. 87	.85	38.68 32.78	0	38.68 32.78	14.68	0 0	0	12.85	12.85 9.33 9.19	.02
		2ND 380	.79 .71 .63	.82	31,98 34,22	0	31.98 34.22	12.98 18.22 18.6	0 0	0	9.19 11.39	11.39	.01
	JUN	15T 280	.46	.11	28.6 27.63	0	28.6 27.63	23.63	0	0	10.0B	10.0B 10.83	.01
	3UL	380 131	. 38 . 29	.72 .69	26.62 28.33	0	26.62	23.62 23.33	0	0	8.86	8.86	.01
		2ND 39D 15t	.21 .13 .04	.66 .63 .6	27.08 28.43 28.8	000	27.08 28.43 28.8	23.08 24.43 27.8	0	000	4.81 3.05 1.16	3.05	.01 0 0
	AUG	2ND 3RD	.04	0 0	0	0	0	0	0	ŏ	0	, i o	ů D
	SEP	151	ů Q	ŏ	č	ů d	Ď	ŏ	ů	ò	ŏ	õ	0 0
	001	380 151	Ď	0 0	Ď	ė o	0	ů o	0 0	0	0 0	0	0
		ZND 3RD	ů o	0 D	0 D	0 0	0 U	ů O	0 10	0 0	Ó	a D	- 0 0
	NON	1ST 2ND	0 0	0	0 0	0 0	0	10 Q	0	0	ů O	0	0
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	TOTA	L	16	19.06	841.06	0	891.05	236.63	0	0	104.47	104.47	, 14
		******											
					CROP	WATE	AEGUISE	HENT		SEC Pat	TION NAP TERN NAP	IE : JATI IE : S-2	KULON-S-
		2000											
		10-011		KC	cu		CU+9	CU + F		<u>-</u> -	* 6.9		9
۰.	JAN	15T 28D	ç	0	0	0	0	0	0	0	0	0	0
	FEB	39D 15t	0	0	. 0	0	0	0	0	0	0	0	0
	~ ~ ~	2ND 380	00	0	0	0	0	0	0	Q Q	ů o	0	0
	MAR	15T 2×D	0	0	0 0	000	0	0	0	000	0	0	0 0 0
	87R	37D 151	0	0 0 0	0 0	ō	\$ 0	0 0 0	0	0 0 0	0 0 0	0	0 0
	HAY	2ND 3RD	0	0	0 0	000	0	ő	. 0	0	0	0 0 0	0
	DAI	15T 28D 38D	0 .04 .13	. 45 . 47	17.55	0	17.55	0 3.96	. 0	0	0	0 . 49	0
	308	1ST 280	.21	48	17.77	ő	17-77	7.77	ŏ	ő	1.62	1.62	.01
	10L	3RD 15T	.29 .38 .46	. 52 56	19.3	ů	19.3 22.85	14.33 16.3 17.85	0	0 0	6.11	4.18 6.11 8.18	.01
	105	2ND 3ND	.54	,6 ,6	24.53	0	24.53	20.53	0	0 C	11.12	11.12	.01
	AUG	151	.71	.67	32.31 33-76	ŏ	32.31 33.76	31.31 31.76	ő	ŏ	22.17	22.17	.03
	SEP	380 157	.87 .96	.73	18.56 19.97	Q 0	18.56 39.97	37.54 38.97	ě	ů O	12.47 37 15	25.14 12.87 37.35	.04
		2ND 38D	Î	.8 .85	42.54	ů O	42.54	39.54 41.05	ő	ő	39.54 43.05	39.54 43.05	.05
	DC7	15T 280	1	89 9	48.32 50.62	0	N8.32 50.62	41.32 45.62	0	0	41.32	41.32 45.62	.05
	XOY	38D 15T	1	.97 1	57.77	0 0	57.77	48.77 30.94	0	0 0	48.77 30.94	48.77	.06 +04
		280 380	1	1.02	50.8 51,34	0	50.8 51.34	30.8 26.34	Ó G	0	30.8 26.34	30.8 25.3≒	.04 .03
	DEC	15T 280	;	1.04	46.58 46,86	0	46.58 46.86	9.58 G	0 Q	0 0	9.58 0	9.58	.01
	~	38D		1.05	51.75	•••••	51.75	1.75		•	4.75	4.75	.01
	TOTAL		17	17.69	855.27	•••••	855.27	585.80	•		485,46	485.45	.63
					CROP	VATE	REQUIRE	HENT					
										SEC	TERN NAP	IE : JATE IE : POL-	KULON-3-
	*********	2008								;	•41		
		10-DAY		xc	CU 0	۹ 0	CU+P	CU+P		N	44• 0		Q
	JAN	121 2XD 38D	· 0 0	0 0 0	0	0	0 0 0	0 0 0	0 0 0	000	0	000	0
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		2ND 3RC	0	000	6 0	0	0	0	0	0	0 0 0	0	0
	KAB	15T 2ND	0	0	0	000	0	Ō	0	ŏ	Ū.	Ó	ö
	APR	18D 15T	000	0	0	0	6	0	0	0	0	0	0
		28d 18d	000	0	0	0	0	0	0	0	0	0	0
	NAY	157 2ND	0	ų	· o	000	. 0	0	0	0	0	0	0
	JUN	3RD 1ST	0	0	0 0	9	ŝ	ő	0	00	6 0	0	0
		2ND 3RD	.13 .38 .63	.35 .35	12.95	0	12.95	8.95	0	0	1.12	1.12 3.78 6.85	.01 .04
	JUL	157 280	.05	.39	15.96 19.28	00	15.96 19.28	10.96	0	0	6.85	13.37	.07
	<b>k</b> ag	3RD NST	1	.61	27.61	0	27.61 37.05	23.61	o o	0 Q	23,61	23.61 36.05	.21
		2ND JRD	;	. 91	13.52	0 0	43.52	41.52 50.45	0	0	41.52	41.52 50.45	. 44
		151 280	.88	.94	50 3.7	0	50 13.7	49 40,7	0 Q	ō Q	35.61	35.51	. 47
	SEP	380	.63 ,38	.77	40.59	0	40.59	38.59 28.46	0	0	24.12	24,12	.23
	SEP Oct	15T		.52	28.08	00	28.08	23.08	0	0 0	2.89	2.89 0	.03
	001	15T 2XD 11D	·13	0									
		15T 28D 39D 15T 280	0	0	0	0	0	8	ů o	0	0	0	0
	001	15T 28D 39D 15T 28D 38D 15T	0000	0 0 0	0000	0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0	0 0
	NOA NOA	15T 28D 39D 15T 280 38D	0	000	0	0	ů ů	0 0 0	0 9	0. 0	0	0	0

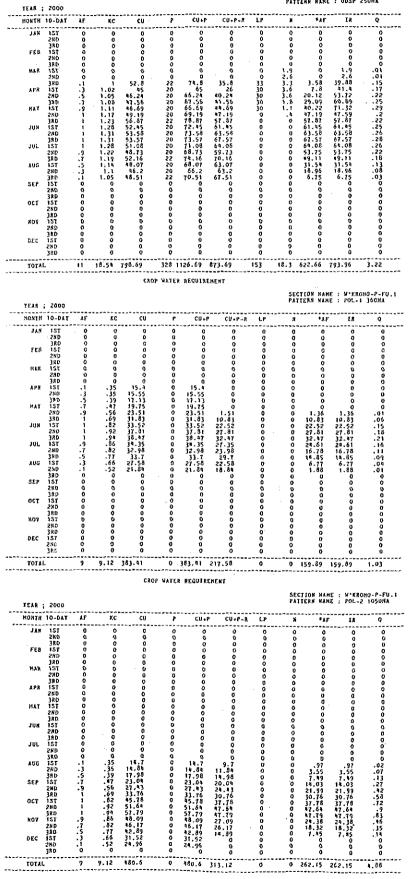
7.275

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### SECTION MAKE : W*KROHO-P-F.1 PATTERN MAKE : WSP-1 1050H1



SECTION NAME : W*KRONG-P-F.1 PATTERN NAME : UDSP 250MA



#### SECTION NAME : W*KROHD-P-F.2 PATTERN NAME : WSP-1 105084

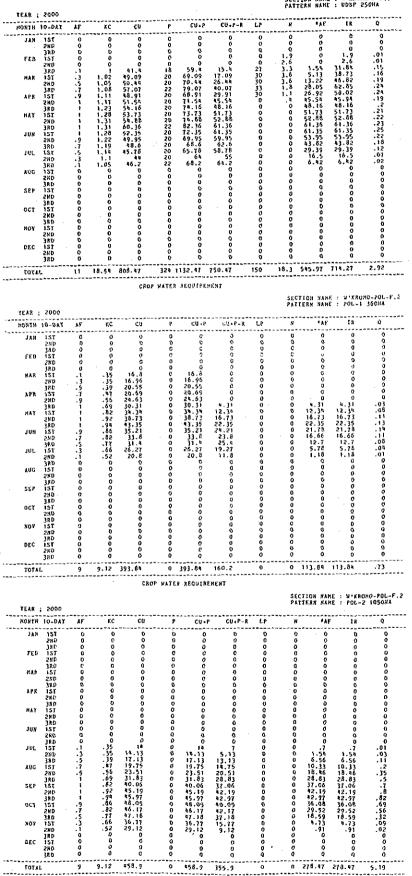
TEAR ;									PATT	ERN NYSS	: NSP-1	I TOSUGA
			KE	cu		CU .P	CU4P-R	LP			L R	q
	10-011	AF 1			20	80.13	11.13		·	11,13	11.13	. 19
JAN	157 280	1	1.28	60.13	20	BL. 52	27.92	ů o	0		27.42	.48 .45
FEB	38D 155		1.31 1.28	67.55 58.74	50 55	89.55 78.74	28.55 10.74	0	0	28.55	28.55 10.74	. 19
160	2ND	- 9	1.22	56.04 49.08	20 18	16.04	23.04 23,08	0	0	16,15	20.13	- 36 - 31
HAF	380 157	-5	1.19	59.94 52.8	20	72.90	22.94	Ó	0	8.64	8.64	. 15
	2ND 3RD	-3	1.1	52.8 55.44	20 22	77.44	38.94	0	0	3.84	3.84	.06
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TOTAL YEAR HONTH JAN FEB HAB APE XAY	15T 2AD 38D 38D 4 10-DAY 15T 28D 38D 15T 28D 38D 15T 28D 38D 15T 28D 38D 15T 28D 38D 15T 28D 38D 15T 28D 38D 15T 28D 38D	-9 1 4.5 6 6 7 7 9 0 0 0 0 0 0 0 0 0 1 3 5 7 7 9 1 1 1	1.11 1.17 1.23 7.67 7.67 8.00 8.00 9.00 9.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	53.18 56.22 64.99 412.83 CRC 0 0 0 41.6 49.09 50.0% 57.07 48.91 51.5% 54.16 53.73 54.88 60.36	20 20 22 22 184 0P WATE/ 0P WATE/ 0P WATE/ 0 0 0 0 0 0 0 0 0 0 0 20 20 20 20 20 20	75.22 86.99 556.83 RECOTA RECOTA 0 0 0 0 0 0 0 0 0 0 0 0 0	31, 99 337, 83 EKEAT P CU+F=1 0 0 0 0 15, 09 17, 09 19, 19 19, 19, 19 19, 19, 19 19, 19, 19, 19, 19, 19 19, 19, 19, 19,	153 , R LP 0 0 0 0 27 30 33 30 33 30 0 0 0 0 0 0 0 0 0 0 0 0 0	18.3 51: PA 0 0 0 2.6 3.3 3.6 3.6 3.6 1.8 1.1 1.1 4 0 0	31.99 183.27 TION XA TERN NA TERN NA C 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	31. 99 354:57 WE: V'X: NF: DSP F IR 0 0 0 1. 99 2.6 31. 84 38. 73 46. 82 58.02 45. 99 45. 16 51. 16 5	ав 5 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.05
TOTAL YEAR MONTH JAN FEB HAR APE	15T 2000 38D 10-DAY 110-DAY 15T 28D 38D 15T 28D 38D 15T 28D 38D 15T 28D 38D 15T 28D 38D 15T 28D	-9 1 1 4.5 6 6 0 0 0 0 0 0 0 1 5 5 7 7 9 1 1	1.11 1.17 1.23 7.67 <b>KC</b> 0 0 0 0 0 1 1.02 1.02 1.02 1.02 1.02 1.03 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.31 1.23 1.23 1.23 1.31 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23	53.35 56.22 64.99 412.83 CR( CU 0 0 0 0 0 0 0 0 0 0 0 0 0	20 20 20 22 144 DP WATE P 0 0 0 0 0 0 0 0 0 0 0 0 0	76.22 86.99 556.83 8 REQUIA CU+1 CU+1 0 0 0 0 0 0 0 0 0 0 0 0 0	31.99 337.83 EKENT CU+F=1 0 0 0 0 15.4 17.09 26.3% 17.09 15.4 17.09 15.4 12.91 12.91 13.16 1.35 59.95	153 , R LP 0 0 0 0 0 0 0 0 0 0 0 0 0	18.3 SEI PA N 0 0 0 0 0 0 1.9 2.6 3.3 5.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3	31.99 183.27 TION XA TERN NA TERN NA C 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	31. 99 354:57 354:57 WE : V'KI NE : DSP F IR 0 0 1.9 2.64 31.64 38.73 V6.82 62.85 58.02 45.99 48.16 51.73 52.80 61.15 61.15	авно- F - T - 2 воно- F - T - 2 чтона Q 0 0 0 0 0 0 0 0 0 0 0 0 0
TOTAL YEAR HONTH JAN FEB HAB APE XAY	15T 2000 38D 2000 2000 2000 2000 38D 38D 38D 38D 38D 38D 38D 38D 38D 38D	-9 1 1 4.5 6 6 0 0 0 0 0 0 0 1 5 5 7 7 9 1 1	1.11 1.17 1.23 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75	53.20 56.22 64.99 412.83 CR CU CU CU 0 0 0 0 0 0 0 0 0 0 0 0 0	20 20 20 22 144 DP WATE P 0 0 0 0 0 0 0 0 0 0 0 0 0	76.22 86.99 556.83 8 REQUIA CU+1 CU+1 0 0 0 0 0 0 0 0 0 0 0 0 0	31.99 337.83 EKENT CU+F-1 0 0 0 0 0 0 0 0 0 0 0 0 0	153 , R LP 0 0 0 0 0 0 0 0 0 0 0 0 0	18.3 SEI PA 0 0 0 0 0 0 0 1.9 2.6 3.5 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6	31,99 183.27 TION XA ITERN NA ITERN NA ITERN NA 0 0 0 0 0 0 0 0 0 0 0 0 0	31. 99 354:57 354:57 WE: W'LL NE: OSP F IR 0 0 1. 99 2.6 31. 84 38. 73 36. 82 62.85 58. 02 45. 99 48. 16 51. 73 52. 86 61. 16 53. 395 43. 85 3. 95 43. 95	. 48 .5 .5 .6.03 .04 .00-F-T.2 .440HA 0 0 .01 .02 .02 .01 .02 .03 .01 .02 .03 .01 .02 .03 .01 .02 .03 .03 .03 .04 .04 .04 .04 .04 .04 .04 .04 .04 .04
TOTAL TEAR HONTH JAN FEB HAR APR XAY JUN	15T 2000 32D 2000 2000 100-044 15T 200 380 380 380 380 380 380 380 380 380 3	- 9 1 1 4.5 ( AF 0 0 0 0 0 0 0 0 0 0 0 0 0	1.11 1.17 1.23 7.67 <b>x</b> C <b>x</b> C <b>x</b> C <b>0</b> 0 0 0 1.02 1.02 1.02 1.02 1.03 1.23 <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.13</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.23</b> <b>1.24</b> <b>1.24</b> <b>1.24</b> <b>1.25</b> <b>1.24</b> <b>1.25</b> <b>1.25</b> <b>1.25</b> <b>1.25</b> <b>1.26</b> <b>1.27</b> <b>1.26</b> <b>1.26</b> <b>1.27</b> <b>1.26</b> <b>1.27</b> <b>1.26</b> <b>1.27</b> <b>1.26</b> <b>1.27</b> <b>1.26</b> <b>1.27</b> <b>1.26</b> <b>1.27</b> <b>1.26</b> <b>1.27</b> <b>1.26</b> <b>1.27</b> <b>1.27</b> <b>1.27</b> <b>1.28</b> <b>1.28</b> <b>1.28</b> <b>1.28</b> <b>1.18</b> <b>1.11</b>	53.32 56.22 64.99 412.83 CRC CU CU CU CU CU CU CU CU CU C	20 20 20 20 22 184 0 0 0 0 0 0 0 0 0 0 0 0 0	76.22 86.99 556.83 REQUIA CU+ CU+ 0 0 0 0 0 0 0 0 0 0 0 0 0	31.99 337.83 EKENT CU+F-1 0 0 0 0 0 0 0 0 0 0 0 0 0	153 , R LP 0 0 0 27 30 33 30 30 30 30 30 0 0 0 0 0 0 0 0 0 0 0 0 0	18.3 SE: PA1 0 0 0 0 0 0 0 0 0 0 0 0 0	31.99 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 183.27 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53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 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TOTAL TEAR HONTH JAN FEB HAR APR XAY JUN	15T 28D 38D 38D (10-DAY 15T 38D 15T 28D 38D 15T 28D 38D 15T 28D 38D 15T 28D 38D 35D 35D 35D 35D 38D 35D 35D 35D 35D 35D 35D 35D 35D 35D 35	-9 1 1 1 1 1 1 1 1 1 1 - - - - - - - - - - - - -	1.11 1.17 1.23 7.67 7.67 80 0 0 0 0 0 0 0 0 0 0 0 0 0	53.35 56.22 64.99 412.83 CRC 0 0 0 0 0 0 0 0 0 0 0 0 0	20 20 20 22 144 DP WATEL P P 0 0 0 0 0 0 0 0 0 0 0 0 0	76.22 86.99 556.83 REQUIA CU4-1 0 0 0 0 0 0 0 0 0 0 0 0 0	31.99 337.83 EKENT P CU+F-1 0 0 0 0 0 0 0 0 0 0 0 0 0	153 , R LP 0 0 0 27 30 33 30 33 30 0 0 0 0 0 0 0 0 0 0 0 0 0	18.3 SE PA N 0 0 0 0 0 0 0 0 0 0 0 0 0	31.99 183.27 183.27 183.27 183.27 184.27 184.27 184.27 195.13 13.22 28.92 28.95 28.95 28.95 48.16 51.36 61.35 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 53.95 5	31.99 354.57 354.57 WE: V'KI NE: DSP F IR 0 0 1.9 2.66 38.73 38.73 38.73 55.86 62.85 56.02 45.94 45.94 45.16 51.73 52.88 61.135 53.95 2.38 61.35 53.95 2.38 2.38 61.35 53.95 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2	. 88 .5 .5 .6.04 .5 .6.04 .6 .04 .04 .04 .04 .04 .04 .04 .04 .04 .04
TOTAL YEAR HONTH JAN FEB HAR APR XAY JUN JUL	15T 28D 38D 28D 38D 28D 10-DAY 15T 28D 38D 15T 15T 28D 38D 38D 38D 38D 38D 38D 38D 38D 38D 3	-9 1 1 4.5 6 6 6 7 7 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 0 0 0 0 0	1.11 1.17 1.23 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.75 7.67 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75	53.30 56.22 64.99 12.83 CR CU CU CU CU CU CU CU CU CU CU	20 20 22 22 22 22 22 22 22 22 20 20 20 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TOTAL YEAR MONTH JAN FEB HAR APR XAJ JUN JUL AUG	157 280 380 1 10-04 1 10-04 1 151 1 151 1 151 1 151 1 151 280 380 380 380 380 380 380 380 380 380 3	-9 1 1 1 4.5 6 0 0 0 0 0 0 0 0 0 0 0 0 0	1.11 1.17 1.23 7.67 KC 00 0 0 0 1.02 1.05 1.05 1.11 1.17 1.23 1.05 0 0 0 0 0 0 0 0 0 0 0 0 0	53.30 56.22 64.99 412.83 CRC CU CU CU CU CU CU CU CU CU C	20 20 22 22 144 P P V 0 0 0 0 0 0 0 0 0 0 0 0 0	76.22 66.99 556.83 a REQUIA CU44 0 0 0 0 0 0 0 0 0 0 0 0 0	31.99 337.83 EKEHT P CU+F-1 0 0 0 0 0 0 0 0 0 0 0 0 0	153 , R LP 0 0 0 0 0 0 0 0 0 0 0 0 0	18.3 SL: PA: PA: PA: PA: PA: PA: PA: PA	31.99 183.27 183.27 183.27 183.27 185.27 185.27 0 0 0 0 0 0 0 0 0 0 0 0 0	31. 59 354:57 WE : W'X: ME : DSP F IR 0 0 0 1.9 2.66 31.84 31.84 31.84 31.85 55.55 56.02 4.85 55.55 56.02 4.85 55.55 55.55 55.28 62.85 51.23 52.88 61.35 53.55 16.35 53.55 16.35 53.55 16.35 53.55 16.35 53.55 16.35 53.55 16.35 53.55 16.35 53.55 16.35 53.55 16.35 53.55 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.35 16.3	. 36 .5 .5 .6.03 .5 .6.03 .6 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0
TOTAL YEAR MONTH JAN FEB HAR APR XAJ JUN JUL AUG	15T 28D 38D 10-DA7 10-DA7 110-DA7 15T 28D 38D 38D 38D 38D 38D 38D 38D 38D 38D 3	-9 1 4.5 ( AF 0 0 0 0 0 0 3 .5 5 .7 9 1 1 1 1 1 1 2 5 5 1 0 0 0 0 0 0 0 0 0 0 0 0 0	1.11 1.17 1.23 7.67 7.67 8C 0 0 0 0 0 0 0 0 0 0 0 0 0	53.32 56.22 64.99 412.83 CRC CU CU CU CU CU CU CU CU CU C	20 20 22 22 22 22 22 22 20 0 20 20 20 20	76.22 86.99 556.83 a REQUIA CU41 0 0 0 0 0 0 0 0 0 0 0 0 0	31.99 337.83 EKENT CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1	153 , 153 , 153 , 153 , 153 , 0 0 0 0 0 0 0 0 0 0 0 0 0	18.3 SEL PAT 0 0 0 0 0 0 0 0 0 0 0 0 0	31.99 183.27 183.27 183.27 183.27 185.27 185.27 0 0 0 0 0 0 0 0 0 0 0 0 0	31. 59 354:57 WE : W'KI KF : DSP 7 1.9 2.6 31. 84 38. 73 86. 85 56. 85 56. 85 56. 85 53. 95 43. 82 52. 86 61. 16 61. 16 61. 16 61. 35 53. 95 43. 82 6. 82 6. 82 0 0 0 0 0 0 0 0 0 0 0 0 0	. 38 .5 .5 .6.03 .5 .6.03 .00-F-T2 .400HA .01 .02 .01 .02 .01 .02 .01 .02 .03 .01 .02 .03 .01 .02 .03 .03 .03 .03 .03 .03 .03 .03 .03 .03
TOTAL TEAR HONTH JAN FEB HAR APR XAY JUN JUL AUG SEP	151 2800 382 400 400 400 400 400 400 400 400 400 40	-9 -9 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1	1.11 1.17 1.23 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07 7.07	53.30 56.22 64.39 112.83 CR CU CU CU CU CU CU CU CU CU CU	20 20 20 22 144 P P V A C C C C C C C C C C C C C	76.22 86.99 556.83 a REQUIA CU4+ 0 0 0 0 0 0 0 0 0 0 0 0 0	31.99 337.83 EKENT CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1	153 , R LP 0 0 0 0 0 0 0 0 0 0 0 0 0	18.3 SEL PAT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	31.99 183.27 183.27 183.27 183.27 184.7 11ERN NA 11ERN NA 0 0 0 0 0 0 0 0 0 0 0 0 0	31. 59 354.57 WE : W'X: WE : V'X: F IA 0 0 0 1.9 2.66 31.84.73 31.84.73 52.86 53.059 4.62.855 53.855 52.86 52.85 53.955 54.95 54.95 54.95 54.82 0 0 0 0 0 0 0 0 0 0 0 0 0	. 38 .5 .5 .6.03 .6.03 .00-F-T.2 .440HA .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0
TOTAL TEAR HONTH JAN FEB HAR APR XAY JUN JUL AUG SEP	151 2000 200 200 200 200 200 200 200 200 2	-9 1 4.5 AFF 0 0 0 0 0 1 1 1 1 3 5 7 .9 1 1 1 1 3 5 7 .5 3 .1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1.11 1.17 1.23 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.07 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00	53.30 56.22 64.39 412.83 CR 0 0 0 0 0 0 0 0 0 0 0 0 0	20 20 20 22 144 PF WATE/ PF WATE/ PF WATE/ 0 0 0 0 0 0 0 0 0 0 0 0 0	76.22 86.99 556.83 a REQUIA CU4+ 0 0 0 0 0 0 0 0 0 0 0 0 0	31.99 337.83 EKENT CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1 CU+F-1	153 , R LP 0 0 0 0 0 0 0 0 0 0 0 0 0	18.3 SEL PAT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	31.99 183.27 183.27 183.27 183.27 185.27 185.27 185.27 185.27 185.27 0 0 0 0 0 0 0 0 0 0 0 0 0	31. 59 354.57 WE : W'X: WE : W'X: F I& 0 0 0 1.9 2.66 31.84 53.73 %62.85 58.02 45.96 62.85 58.02 45.96 62.85 53.95 54.59 62.85 53.95 54.59 0 0 0 0 0 0 0 0 0 0 0 0 0	. 38 .5 .5 .6.03 .04 .00-F-T.2 .440HA 0 0 .01 .02 .28 .02 .28 .35 .35 .35 .35 .35 .35 .35 .35 .35 .35
TOTAL HONTH JAN FEB HAR APE NAT JUN JUL AUG SEP OCT	15T 2800 382 10-064 10-064 1157 380 1557 380 380 380 380 380 380 380 380 380 380	-9 -9 -1 -4.5 -7 -7 -9 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1	1.11 1.17 1.23 7.67 7.67 7.67 7.67 0 0 0 0 0 0 0 0 0 0 0 0 0	53.30 56.22 64.99 412.83 CU CU CU CU CU CU CU CU CU CU	20 20 22 22 22 22 22 22 22 20 0 0 0 0 0	76.22 66.99 556.83 a REQUIA CU41 0 0 0 0 0 0 0 0 0 0 0 0 0	31.99 337.83 EKEAT P CU+F-1 0 0 0 0 0 0 0 0 0 0 0 0 0	153 R LP 0 0 0 0 0 0 0 0 0 0 0 0 0	18.3 SEL PAT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	31.99 183.27 183.27 TION XA ITERN NA *A 0 0 0 0 0 0 0 0 0 0 0 0 0	31. 99 354:57 WE : W'X: NE : DSP F IR 0 0 0 1. 6 2. 264 38. 63 58. 69 43. 63 56. 85 58. 69 43. 63 51. 75 53. 95 53. 95 43. 82 29. 39 16. 55 5. 60 0 0 0 0 0 0 0 0 0 0 0 0 0	авио-F-T2 6.03 55 6.03 6.03 6.03 400-F-T2 400HA 0 0 0 0 0 0 0 0 0 0 0 0 0
TOTAL HONTH JAN FEB HAR APE NAT JUN JUL AUG SEP OCT	151 2200 380 10-06A 10-06A 151 380 151 380 151 380 151 151 380 151 151 380 151 151 380 151 151 151 151 151 151 151 15	.9 1 4.5 ( AF 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1.11 1.11 1.23 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.67 7.75 7.67 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75	53.30 54.29 41.2.83 CU CU CU CU CU CU CU CU CU CU	20 20 22 22 22 22 22 22 22 22 20 20 20 2	75.22 86.99 556.83 a REQUIAL CU+1 0 0 0 0 0 0 0 0 0 0 0 0 0	31.99 337.83 EKENT CU+F 0 0 0 0 0 0 0 0 0 0 0 0 0	153           R         LP           0         0           27         30           30         33           30         0           333         30           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0	18.3 SEL PAT 0 0 0 0 0 0 0 0 0 0 0 0 0	31.99 183.27 TION XA ITERN NA *A 0 0 0 0 0 0 0 0 0 0 0 0 0	31. 59 354:57 WE : W'KI KE : DSP 7 1.9 2.66 31.873 9 2.66 33.873 9 2.66 53.99 4.8.15 53.95 52.88 61.16 51.73 52.88 61.16 53.95 4.3.89 0 0 0 0 0 0 0 0 0 0 0 0 0	авно- F - T - 2 6 . 03 6 . 03 6 . 04 6 . 04 9 0 0 0 0 0 0 0 0 0 0 0 0 0
TOTAL YEAR HOMTH JAN FEB HAR APR XA3 JUN JUL AUG SEP OCT KQY	15T 28D 38D 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 100-054 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79.09 79.09 79.09 74.58 82.36 65.78 65.78 65.78 65.78 65.78 0 0 0 0 0 0 0 0 0 0 0 0 0	31.99 337.83 EKENT CU+F-1 0 0 0 0 0 0 0 0 0 0 0 0 0	153 R LP 0 0 0 0 0 0 0 0 0 0 0 0 0	18.3 SEL PAT 0 0 0 0 0 0 0 0 0 0 0 0 0	31.99 183.27 183.27 183.27 185.27 185.27 185.27 185.27 185.27 185.27 185.27 185.27 185.27 199 100 15.13 13.122 245.54 15.25 26.92 245.54 15.25 26.92 25.25 26.92 25.25 26.92 25.25 26.92 27.55 26.92 27.55 26.92 27.55 26.92 27.55 26.92 27.55 26.92 27.55 26.92 27.55 26.92 27.55 26.92 27.55 26.92 27.55 26.92 27.55 26.92 27.55 26.92 27.55 26.92 27.55 26.92 27.55 26.92 27.55 26.92 27.55 26.92 27.55 26.92 27.55 26.92 27.55 26.92 27.55 26.92 27.55 26.92 27.55 26.92 27.55 26.92 27.55 26.92 27.55 26.92 27.55 26.92 27.55 26.92 27.55 26.92 27.55 26.92 27.55 26.92 27.55 26.92 27.55 26.92 27.55 26.92 27.55 26.92 27.55 26.92 27.55 26.92 27.55 26.92 27.55 26.92 27.55 26.92 27.55 26.92 27.55 26.92 27.55 26.92 27.55 26.92 27.55 26.92 27.55 26.92 27.55 26.92 27.55 26.92 27.55 26.92 27.55 26.92 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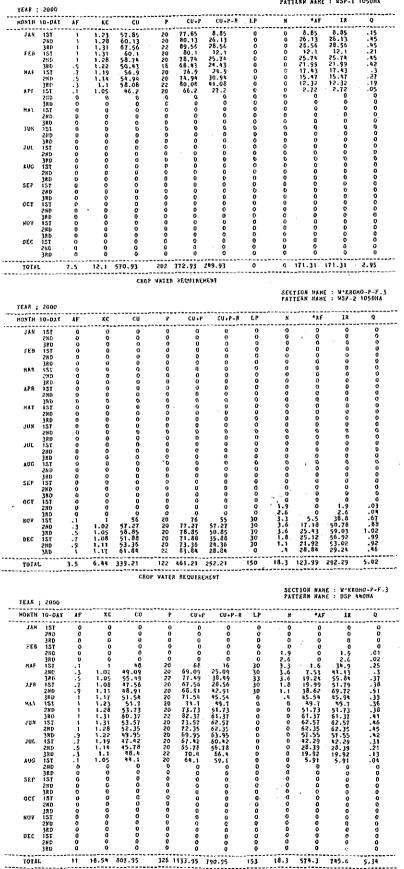
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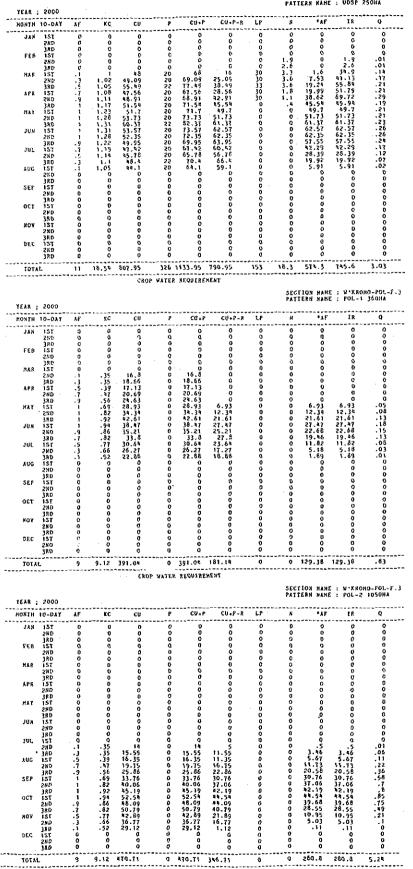
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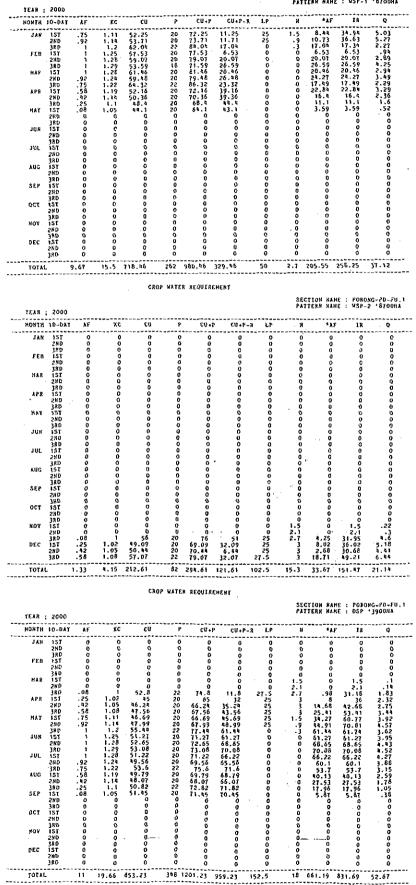
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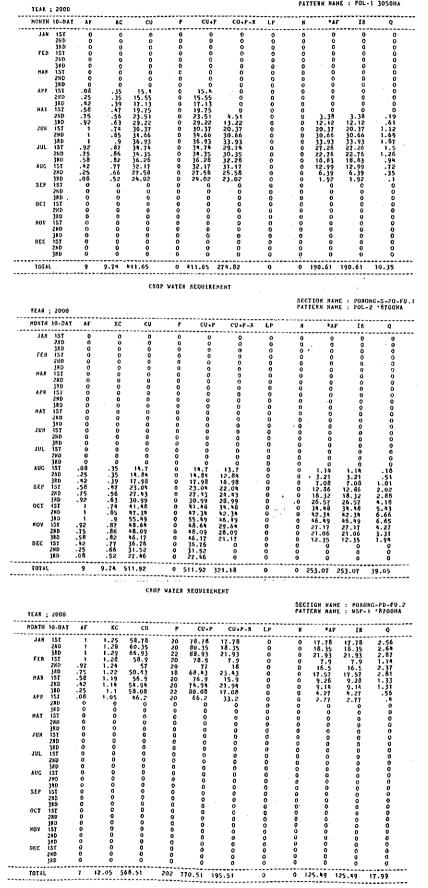
## SECTION WANE : PORONG-PD-FU.1 Pattern wane : UDSP •175011a

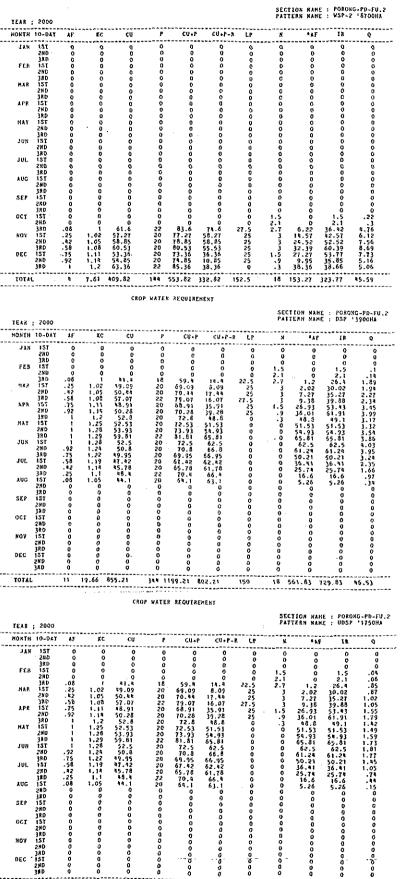
YEAR ;	2000								PALI	EBN NAMI	: : UDSP	•1750IIA
NONTH	to-DAT	٨F	ĸc	εv	P	CU .P	CU+P-	R LP	ĸ	*AF	IR	0
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NUK .	15T 2ND 3RD 15T 2ND 3RD 15T	-25 -58 -75 -92 1	1.02 1.05 1.08 1.11 1.14 1.2	45 46.24 47.56 46.69 47.59 55.44 51.27	20 20 20 20 20 20 20 20	65 67.56 66.69 67.99 77.44 71.27	32 35.24 43.56 45,69 48,99 61,44 61,27	25 25 25 25 25 0 0	3335	8 14.68 25.41 34.27 44.91 61.44 61.27 68.65	36 42.68 53.41 60.77 70.81 61.74 61.27 68.65	1.04 1.24 1.55 1.76 2.05 1.62 1.62 1.39
JUL Aug	280 380 151 280 380 151 280 380	1 1 1 1 1 2 5 8 2 5 8 2 5 8 2 5 8 2 5 8 2 5	1.29 1.29 1.28 1.24 1.22 1.19 1.14	52.65 53.08 51.22 49.56 53.6 49.79 48.07 50.82	20 20 20 20 20 20 20 20 20	12.65 73.08 71.22 69.56 75.6 69.79 68.07 72.82	68.65 70.08 66.22 65.56 71.6 68.79 66.07 71.62	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	10.08 66.22 60.1 53.7 40.13 27.53 11.96	70.08 66.22 60.1 53.7 40.13 27.53 17.94	2.03 1.92 1.74 1.51 1.16 .8
58P 0CT NOV	15T 2ND 3ND 15T 2ND 38D 15T	.08 0 0 0 0 0 0 0	1.05 0 0 0 0 0 0	51.15 0 0 0 0 0	20 0 0 0 0 0 0 0	71.45 0 0 0 0 0	70.45 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	5.87 0 0 0 0 0 0 0 0	5.87 0 0 0 0 0 0	-17 0 0 0 0 0 0 0
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TOTA	L	31	19,66	853.23	348	201.23	959.23	152.5	16	661.19	831.69	23.63
TEAR ;	; 2000			CRO		REQUIRE	HENT		SEC PAT	TERN NAN	E PGRO E S-1	
	10-DAT	ÀF	KC	CU	P 0	CU+P	CV+P-		H	*25	1R	Q 0
AR FEB AR APR APR Jun Jul DQA	157 280 157 280 157 280 380 380 380 381 280 381 280 381 280 380 157 280 380 157 280 157 280 157 280 157 280 157 280 280 280 280 280 280 280 280 280 280	111111111987913468913 	1,04 1,05 1,05 1,05 1,04 1,03 1,03 1,03 1,03 1,03 1,03 1,03 1,03	*8.95 *9.14 \$9.14 \$9.14 \$9.19 *8.09 *42.09 *42.03 *42.03 *42.03 *42.03 *42.63 \$2.54 *2.8 *1.17 36.73 32.71 33.62 32.71 33.62 32.76 32.76 32.78 32.76 32.78 32.78 32.78 32.78 32.76 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 32.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.78 30.7	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	48.95 48.19 48.19 48.19 48.19 48.19 48.19 48.19 48.19 48.19 48.19 48.19 48.19 48.19 48.19 48.19 48.19 48.19 48.19 48.19 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.10 48.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28.00 28	0 0 0 0 0 0 0 0 0 0 0 0 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	000000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
SEP OCT NOV DEC	38D 15T 280 380 15T 280 380 15T 280 15T 280 380	0 0 0 0 0 0 0 0 0 0 0 0	6 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	27.72 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00000000000000000000000000000000000000	27.72 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	26.72 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1.11 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1.11 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	05 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
(UTA	******			141.11		*******						
TETB :				**		REQUIRE		8 LP	SECT PATT	ION HAH	E 1 PORG E 1 5-2 IR	KG-S-PO-FU.1 +3000HA 
итиси И.L	10-DAY	34 0	кс б	cu 0	r a	¢1.5	CU.2- 0	0	0	0		
FEB MAR APR	280 380 15t 280 380 15t 280 380 45t 280	# 000000000000000000000000000000000000	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 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	00000000000000000000000000000000000000	000000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0
JUL JUL	380 187 280 380 187 280 380 187 280 380	0 0 .0 .1 .2 .29 .38 .46	000.45	0 0 18.35 19.07 19.69 19.62 20.87 24.52	0 0 0 0 0 0 0 0 0 0	0 18.45 19.07 19.69 19.82 20.87 24.52	0 0 8.45 15.07 16.69 14.82 16.87 20.52	0 0 0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000	0 0 35 1 88 3.48 4.32 6.32 9.41	0 0 .35 1.88 3.48 5.32 6.32 9.41	0 0 .02 .09 .17 .21 .31 .45
DEC DEC DEC	580 180 280 180 180 180 180 180 180 181 280 181 280 181 280	533 7197 96 1111	.64 .647 .73 .75 .859 .94 .97 1.02 1.03	25.132 261.046 314.796 35.995 4.55.05 55.05 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.07 55.0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	25.18296 314.796 356.97.19 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.497 552.507 552.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555.507 555	24.13 24.82 30.90 32.79 34.96 37.95 37.95 37.95 37.49 34.47 30.93 34.47 30.93 11.77 0	000000000000000000000000000000000000000	90000000000000000000000000000000000000	13.07 15.51 21.32 26.49 33.5 37.95 42.6 \$6.13 31.49 31.47 30.93 7.56	13.07 15.51 21.32 28.69 33.5 37.95 42.6 46.13 33.49 34.47 30.93 11.77 7,65	.65 .77 .96 1.31 1.42 1.66 1.58 2.11 2.08 1.66 1.71 4.53 .58 0 .35
¥10T	3RD L	15	1.04	54.66 775.95	0	54.66 775.95		0 0		409.34		19.92

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SECTION NAME : PORORG-S-PO-FU.1 PATTERN NAME : POL-1 3050HA





7.285

344 1199.21 802.21

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11

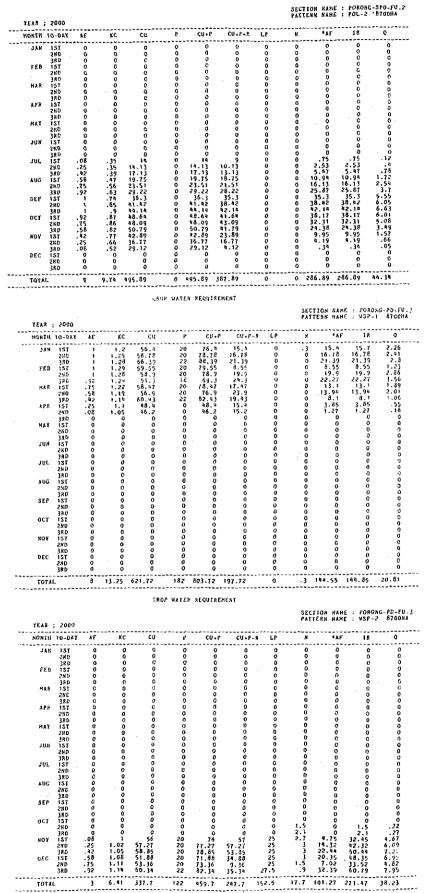
TOTAL

J

				CRI	OP WATE	A REQUIR	EHEKT					
											HE : PORO HE : 5-1	NG-SPO-FU. *3000HA
	; 2000 10-DAY	AF	KC	çu	P	CU +	P C0.P-1	 R LP	#	·····	F IR	
RYC	1ST		1.05	19.24	0	49.24	9	0	0	0	0	0
FEB	2ND 3RD 1.5T		1.04	<b>49.05</b> 53.62	0 0 0	49.05 53.62 47.25	000	0 0 0	0	0	Ō	0 0 0
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HAR	15T 2ND	į	. 97 . 95	46.69	ů 0	46.69 45.38	ů Ú	õ	ŏ	ŏ	¢	ŏ
APR	3RD 1ST	.96	.91	48.2 38.52	ŏ	48.2	5.52	ŏ	õ	0 5.29		.26
	2ND 38D	.81 .79	. 56 .84	37.82 36.98	Õ	37.82 36.98	6.82 12.98	ō	ò	5.97	5.97	.3
HAY	1ST 2ND	.71	. 82	39.44	0 0	34,44 33.5	13.14	0 C	0 Q	9.52 9.07	9.52	.47 .45 .48
JUN	3RD 13T	.54	.77	33.5 35.71 30.61	0	35.71	19.71 20.61	ő	0	10.68	10.68	.47
	ZND 3RD	- 38 - 29	.15 .72 .69	29.5	ő	28.33	25.5 25.33	C D	0	9.56 7.39	9.56 7.39	.47 .3T
JUL	15¥ 280	.21	.66	25.21	0	26.42 25.21	21.42	0	0	4.46	4.45	.22
AUG	3AD 1ST	-04	.6 0	26.4	0	26.4	22.4	ő	0	.93	.93	.04
SEP	2ND 3RD 1ST	000	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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	3RD		0	0			. 0		. 0	0	0	
TOTA	L 	15	18.01	810.7	0	810.7	209.46	0	0	85.25	65.25	4.18
				CIC	)P WATER	R RECORDE	MENT				•	
YEAR ;	2000								PAT	TERN HAP	4E : 20901 4E : 5-2	NG-SPO+FU. '3000HA
ноятн	10-DAY	٨F	ĸc	CU	P	CU+9	CU+P-R	LP	ĸ	*		0
HAL	15T 28D	0	G Q	0	0	0	0	0	0	0 Q	0	0 0
FEB	JAD 1ST	ů 0	0	ç	õ	ě	0	ő	0	ů 0	ě.	0
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MAY	15T 2ND	.04	.45	18.9 19.54	0	18.9 19.54	.54	0	0	0 70,	.07	0
JUH	3RD 15T 2ND	.21	. 48	22.19	0	22.19 20.31	6.19 10.31	0	0	1.29	1.29	.06
JUL	3RD 15T	.38 .46 .54	.52	21.39	0	21.39	17-39	0 · 0	0	6.52	6.52 9.1 10.26	.32 .45
200	2ND 3RD	.63	.64 .67	23.93 25.55 29.61	0	23.93 25.55 29.61	18.93 21.55 25.61	- 6 0 0	000	10.26 13.47 18.14	13.47	.51
AUC	1ST ZND	.79 67	.73	29.54	ŏ	29.54	28.54	0	0	22.59	18.14	-82 1.12
	380 15t	.96	.75	34.85 39.33	ē.	34.85 39.33	33.85 38.33	ů o	, õ	25.09 32.44 38.33	25.09 32.44 38.33	1.46
	2ND 38D	1	-85 -89	41.65	0	41.65	38.65	0 0	ů o	38.65	38.65 41.85	1.92 2.08
	1ST 2ND	1	.94 .97	52.49 54.47	0	52.49 54.47	45.49	0 0.	0 0	45.49	45.49	2.26
ROY	JAD IST	1	1.02	61.53 56.89	0	61.53 56.89	52.53 37.89	, o	0	52.53 37.89	52.53 37.89	2.37
	28D 38D 1ST	1	1.03	57.5	0	57.5 57.97	37.5 32.91	0	0	37.5 32.97	37.5 32.97	1.86
	151 2ND 3RD	1	1.04	49.99	6 0 0	49.99 50.10	12.99	0	00	12.99	12.99	.64 0
TOTAL	340					\$5.35			0	8.35	8.35	
		1	1.05	55.35 920.52		920.52	8.35 607.44	0	0	*******		.38 26.18
*				920.52	0	920.52	607.44		0	537.98		
				920.52	0		607.44			537.98	537.98	26.18
YEAR ; HONTH			18.74	920.52 CRO	0 )P WATER	920.52 Require	607.44	0	SEC PAT	537.98 TION NAP	537.98 HE : PORO HE : POL-	26.18 NG-SPO-FU. 1 '3050HA
HONTH	10-DAY	18 AF 0	18.74 KC 0	920.52 CRO CV 0	0 P WATER P	920.52	607.44	0 		537.98	537.98 HE : PORO! HE : POL- IR	26.18 NG-SPO-FU 1 '3050H4 Q
HONTH	10-DAY 15T 2ND 3RD	18 AF 0 0	18.74 5 KC 0 0 0	920.52 CRO CN 0 0 0	0 P WATER P 0 0 0	920.52 REQUIRE CU+P	607.44 MENT CU+P-R	0 LP	SEC PAT N O O	537.95 TION NAM TERN NAM	537.98 HE : POROJ HE : POL- IR 0 0	26.18 NG-SPO-FU. 1 '3050HA Q 0
НОМТН	10-DAY 15T 2ND 3RD 15T 2ND	18 AF 0 0 0 0	18.74 KC 0 0 0 0 0	920.52 CRO CU O O O O O O	0 PP WATER P 0 0 0 0 0 0	920.52 AEQUIRE CU+P 0 0 0 0 0	607.44 :NENT CU+P-R 0 0 0 0 0	0 	SEC PAT N	537.98 TION NAP TERN MAP *AF	537.98 HE : PORO HE : POL- IR 0	26.18 NG-SPO-FU. 1 '3050HA Q
HONTH JAN FEB KAR	10-DAY 1ST 2ND 3RD 1ST 2ND 3RD 1ST	18 AF 0 0 0 0 0 0 0 0 0 0 0	18.74 КС 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	920.52 CRO CRO 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 P WATER P 0 0 0 0 0 0 0 0	920.52 920.52 CU+P 0 0 0 0 0 0 0 0 0 0 0 0 0	507.34 MENT CU.P-R 0 0 0 0 0 0 0 0 0	0 LP 0 0 0 0 0 0 0 0 0 0	SEC PAT N 0 0 0 0 0 0 0 0 0 0	537.98 TION NAN TERN NAN AF	537.98 HE : POROL HE : POL- IR 0 0 0 0 0	26.18 NG-SPO-FU. 1 '3050HA Q 0 0 0
HONTH JAN FEB KAR	10-DAY 15T 2ND 3RD 15T 2ND 3RD 1ST 2HD 3RD	18 AF 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	18.74 KC 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	920.52 CRO CU 0 0 0 0 16.8 16.95 16.95	0 P WATER P 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	920.52 REQUIRE CU+P 0 0 0 0 16.8 16.9 16.95 20.55	507.44 CU+P-R CU+P-R 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 LP 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	SEC PAT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	537.95	537.98 HE : POROL IE : POL- IR 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	26.18 NG-SPO-FU. 1 '3050HA Q 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
HONTH JAN FEB HAR APR	10-DAY 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 3RD 3RD 3RD 3RD 3RD 3RD 3R	AF 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	18.74 KC 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	920.52 CRO CU 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 P WATER P 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	920.52 REQUIRE CU+P 0 0 0 0 16.8 16.96 20.55 20.69 24.63	607.44 CU-P-R 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		SEC PAT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	537.95	537.98 HE : PORO IE : POL- IR 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	26.18 NG-SPO-FU. 1 '3050HA Q 0 0 0 0 0 0 0 0 0 0 0 0 0
HONTH JAN FEB HAR APR HAT	10-DAY 15T 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 3RD 3RD 3RD 3RD 3RD 3RD 3R	18 AF 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	18.74 5 KC 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	920.52 CRO CU CU CU CU CU CU CU CU CU CU CU CU CU	0 P P 0 0 0 0 0 0 0 0 0 0 0 0 0	920.52 CU+P CU+P 0 0 0 0 16.96 20.55 20.69 24.63 27.83 31.11	607.44 		SEC PAT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	537.95 TION NAF TERN NAF *AF 0 0 0 0 0 0 0 0 0 0 0 0 0	537.98 HE : POL- IR 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	26.18 KG-SPO-FU. 1 '3050HA Q 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
HONTH JAN FEB HAR APR HAT JON	10-DAY 15T 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 1ST 2ND 3RD 1ST 1ST 2ND 3RD 1ST 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 3RD 3RD 1ST 2ND 3RD 3RD 3RD 3RD 3RD 3RD 3RD 3R	18 AF 0 0 0 0 0 0 0 0 0 0 0 0 0	18.74 KC 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	920.52 CRO CRO CRO 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 P WATER P 0 0 0 0 0 0 0 0 0 0 0 0 0	920.52 CU+P CU+P 0 0 0 0 0 0 0 0 0 0 0 0 0	507.44 ENERT CU-P-R 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		SEC PAT N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	537.95 TION NAH TERN NAH *AF 0 0 0 0 0 0 0 0 0 0 0 0 0	537.98 HE : PORO E : POL- IR 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	26.18 NG-SPO-FU, 1 '3050HA Q 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
HONTH JAN FEB HAR APR HAT JON	10-DAY 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 2ND 3RD 2ND 2ND 3RD 2ND 2ND 3RD 2ND 2ND 3RD 2ND 2ND 2ND 2ND 2ND 2ND 2ND 2N	18 AF 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	18.74 KC 0 0 0 0 0 0 0 0 0 0 0 0 0	920.52 CRO CU CU 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 P WATER P 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	920.52 CU+P 0 0 0 0 16.8 16.95 20.69 24.63 27.83 31.11 35.51 41.55 35.21	607.44 INERT CU-P-R 0 0 0 0 0 0 0 0 0 0 0 0 0		SEC PAT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	537.95 710N NAH TERN NAH *AF 0 0 0 0 0 0 0 0 0 0 0 0 0	537.98 537.98 15 : POL- 18 : POL- 18 : 0 0 0 0 0 0 0 0 0 0 0 0 0	26.18 NG-SPO-FU, 1 '3050HA Q 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
HONTH JAR FEB MAR APR HAT JON JUL	10-DAY 15T 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 2ND 2ND 2ND 2ND 2ND 2ND 2ND 2N	18 AF 0 0 0 0 0 0 0 0 0 0 0 0 0	18.74 KC 0 0 0 0 0 0 0 0 0 0 0 0 0	220.52 CRO CU CU CU CU CU CU CU CU CU CU	0 P WATER P 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	920.52 CU+P 0 0 0 0 16.9 16.95 20.69 24.63 31.11 35.21 35.21 33.8 30.64	607.44 MENT CU-P-R 0 0 0 0 0 0 0 0 0 0 0 0 0		SEC PAT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	537.55 TION NAA TLEN NAA *AF 0 0 0 0 0 0 0 0 0 0 0 0 0	537.98 537.98 537.98 15 16 18 10 10 11 16.51 10.11 16.51 13.48 23.48 17.97 10.68	26.18 NG-SPO-FU, 1 '3050HA Q 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
HONTH JAN FEB HAR APR HAT JON JOL AUG	IO-DAY IST 2ND 3RD 1ST 2ND 3RD 3RD 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD 3RD 1ST 2ND 3RD 3RD 3RD 3RD 3RD 3RD 3RD 3RD 3RD 3R	18 AF 0 0 0 0 0 0 0 0 0 0 0 0 0	18.74 KC 0 0 0 0 0 0 0 0 0 0 0 0 0	220.52 CRO CU CU CU CU CU CU CU CU CU CU	0 P WATER P 0 0 0 0 0 0 0 0 0 0 0 0 0	920.52 CO + P CO + P 0 0 0 0 0 0 0 0 0 0 0 0 0	607.44 ENERT CU-P-R 0 0 0 0 0 0 0 0 0 0 0 0 0		SEC PAT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	537.55 TION NAA TEEN NAA *AF 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	537.98 537.98 527.90L- 527.90L- 527.90L- 527.90L- 527.90L- 527.90L- 527.90L- 527.97 10.68 5.57 1.57	26.18 NG-SPO-FU, 1 '3050HA Q 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
HONTH JAR FEB HAR APR HAT JOR JOL JUC	10-DAY 15T 2ND 3RD 1ST 2ND 3RD 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND	AF 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	18.74 KC 0 0 0 0 0 0 0 0 0 0 0 0 0	220.52 CRO CU 0 0 0 0 0 16.8 20.55 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 0 0 0 0 0 0 0 0 0 0 0 0 0	0 P WATER P 0 0 0 0 0 0 0 0 0 0 0 0 0	920.52 R AEQUIRE CU-P 0 0 0 0 0 0 0 0 0 0 0 0 0	607.44 ENERT CU-P-R 0 0 0 0 0 0 0 0 0 0 0 0 0		SEC PAT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	537.53 TION NAF TEEN NAF *44 0 0 0 0 0 0 0 0 0 0 0 0 0	537.98 537.98 527.900- 527.900- 527.900- 527.900- 527.900- 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 523.48 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.57 527.	26.18 NG-3PO-FU. 1 '3050HA Q 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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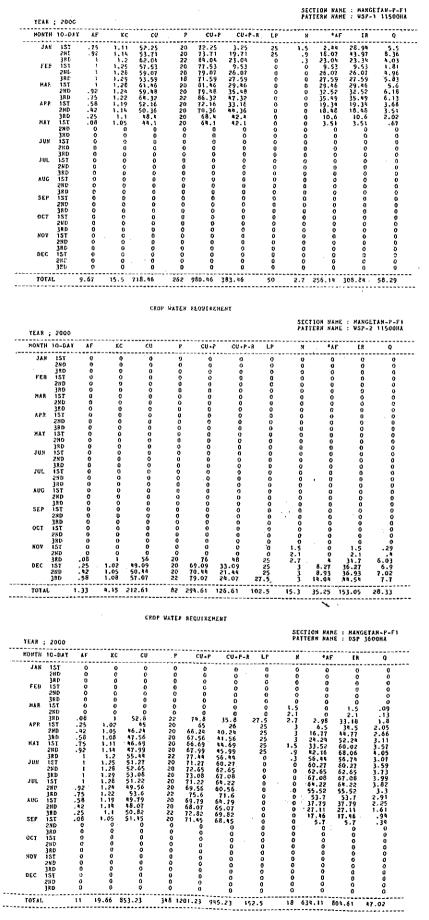
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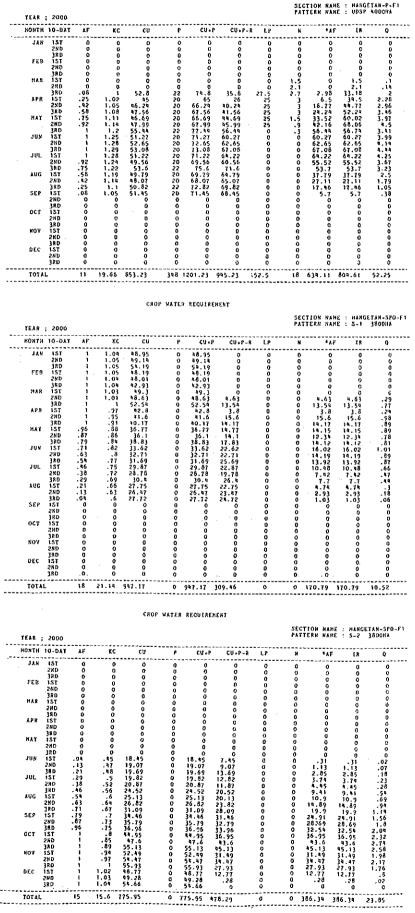


SECTION NAME : PORONG-PD-FU.3

YEAP 2									SECT PATT	EBN NAME	: DSP •	G-PD-FU.3 3900HA
	2000 10-04Y	. A.F.	ĸc	ςυ		CU+P	CU + 8 - 1	R LP		*AF	IR	Q
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MAR	38D 15T	.08	1	18	20	88 80.88	ž 16.09	25 25	2.7	.58	28.28	1.82
	2ND 3RD	.25	1.02	49.09	20	77.49	14.49	27.5 25 25	33	6.04	36.54 48.16	2.14 3.11
APR	1ST 2ND	-58 -75	1.08	47.56	20 20	67.56 68.91	34.56 37.91	25	1.5 .9	28.43	54.93 68.32	3.54
YAK	3RD 1ST	-98 1	1.14	50.28 50.4	20	70.28 70.4	46.28	Ō	.3	49.4	49.7 53.53	3.2
	2ND 1RD	1	1.25	52.53 59.33	20 22	72.53	53.53	0	ŏ	53.53	65.33 63.08	3.83
10H	18T 2ND	1	1.29	53.08 52.5 50.8	20 20	72.5	63.08 68.5 67.8	0	0	63.08 68.5 62.15	68.5	4.42
JUL	38D 157	.92 75	1.24	48.73	20 20	70.8 68.73	63.73	0	0	37 8	47.8	3.08
	ZND JRD	.58 .42	1.19	47.42 50.36	20 22	67.42 72.36	63.82 68.35	0	0	36.99 28.48 16.3	28,4E 16.3	1.67
AUG	15T 2ND	.25 .08	1.05	46.2	20 20	66.2 64.1	65.2 62.1	C O	0	5.10	5.18	-33
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τοτλ	L.	11	19.66	854.76	346 1	200.76	846.76	152.5	18	59B.39	768.89	48.83
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									36C1 PAT7	TON NAME TERN NAME	: 2080N : 005P	6-PD-FU.3 17508A
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አዮክ	380	42	1.05	55.49 NT.56	22 20	77.49 61.56	14.49 34.56	27.5	j	6.04	36.5*	.96 1.39
A7 8	2ND 38D	.75	1.11	18.91 50.28	20 20	68.91 70.28	37.91	25 25	1.5	20.16 28.43 42.42	59.93	1.59
MAY	İST	- 92	1.14	50.4	50	70.4	49.4	ů o		29.2	68.32 49.7 53.53	1.44
	29 D 38 D		1.25	52.53 59.33 53.08	20	72.53 81.33	53.53 65.33	0	ŏ	53.53	<b>65.33</b>	1.72
JÜN	1ST 2ND	1	1.29	53.08 52.5 50.8	20 20	73.03	63.08 68.5 67.8	0	Ö	63.08 58.5	63.08	1.83 1.95 1.8
JUL	380 157	- 92 - 75	1.25	48.73	20 20	70.8 68.73	63.73	0	a o	62.15 47.8	62.15	1.38
	2ND 380	, 58 , 42	1.19	47.42 50.36	20	67.42 72.36	63.42 68.36	0	0	36.99 28.48	36.99 28.18	1.07
AUG	121 2ND	25	1,1	46.2	20 20	66.5	65.2 62.1	0	02. 0	16.3	16.3	. 17
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		1		\$9.27		49.27			0	0	0	0
HONTH	2ND	1	1.05	49.24	0	49.24	ō	0	÷õ	ō	Č.	
	2ND 3RD 1ST	1	1.05 1.04 1.04	49.24 53.95 47.7	0 0 0	49.24 53.96 97.7	0	0	- 0 0	0 0 0	6 0 0	0
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JAN FEB HAR APR HAT JUN JUN AUG SEP OCT XDV	2ND 3385 380 380 380 380 380 380 380 380 380 380	1111111111119879134689134000000000000000000000000000000000000	1,054 53 1,04 53 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0	49.28 53.96 47.27 41.29 40.52 40.15 33.5 34.49.92 40.57 33.5 34.46 30.61 30.61 30.61 27.64 22.77 25.64 22.77 25.64 20.00 00 00 00 00 00 00 00 00 00 00	000000000000000000000000000000000000000	49.246 53.967.75 47.25 47.25 41.977 46.992.172 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 31.869 32.869 31.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 30.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 32.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.869 3.86	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	6 6 0 0 0 0 0 0 0 0 0 0 0 0 0	000003666693333333333333300000000000000

SECTION NAME : POROXG-SPO-FU.3 PATTERN NAME : S-2 '3000RA YEAR ; 2000 MONTH 10-DAY JAN LST 0 2ND 1 FEB HAR A.P.8 нач 18.99 21.69 22.39 22.29 23.92 23.92 23.57 24.29 23.57 24.29 23.57 25.93 25.59 25.59 25.59 25.59 25.59 25.55 25.59 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 JUN 301 AUG 3EP 001 NOV 0EC 17 õ 17.69 873.31 TOTAL 873.31 ò 579.43 o 197.08 997.08 24.19 CROP WATER REQUIREMENT SECTION HANE : FOROXG-SFO-FU.3 PATTERN NAME : POL-1 *3050HA YEAR ; 2000 BONTH 10-DAY 2 CU + P CU + 2 - R AF ¢υ LP 18 ē i¢¢ 1AN 000000000 FER MAR 16 18. 17. 20 24 31. 39 35 35 32 30 28 21 APR нач JUN JUL AUG SEP OCT NOV DEC TOTAL 9 9.74 416.73 0 416.73 232.45 0 0 155.18 156.18 CROP WATER REQUIREMENT SECTION NAME : POPONG-SPO-FU-3 PATTERN NAME : POL-2 '8700HA YEAR ; 2000 KC 0 0 0 0 0 HONTH 10-DAT ¢Ų∍P CU+P K K L IST ARDT DD DD ART D FEB HAR 000000000 335976597659765200 355397659765200 APR 841 JUN JUL AUG SEP ocr хох . 49 1.5 0 0 0 DEC TOTAL 9 502.98 0 375.02 0 0 284.02 284.02 43.91 9.74 502



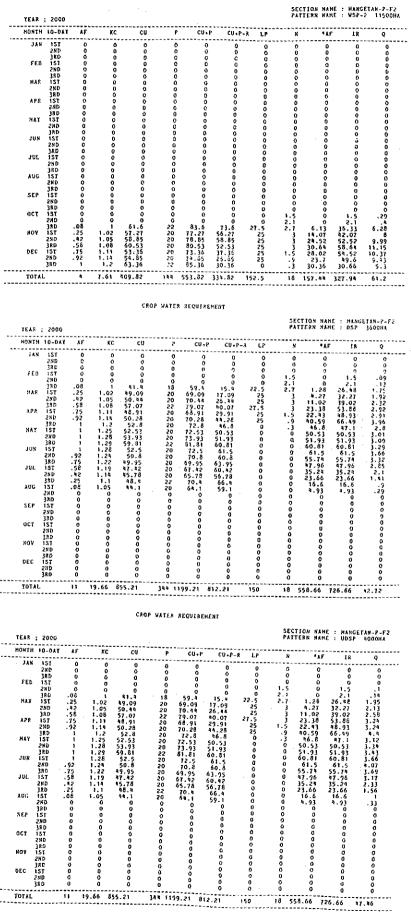


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FEB MAR Apr Hat Jun	2ND 38D 38D 38D 38D 18T 28D 18T 28D 38D 18T 28D 38D 18T 28D 38D 18T 28D 38D 18T 28D	000000000000000000000000000000000000000	00000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	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	00000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
JUL AUG SEP OCT NOV	384 15T 2ND 38D 2ND 38D 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST	0000 000 .08 .25 .25 .92 .92 .92 .92	0 0 0 3 5 3 9 7 5 6 3 9 7 6 8 9 7 8 9 7 8 9 7	0 0 0 14.7 17.98 27.98 27.99 41.48 47.32 47.32 48.64	90000000000000000000000000000000000000	0 0 0 14.7 14.84 17.98 23.09 27.43 30.99 417.38 47.38 55.89	0 0 0 9.7 11.84 14.98 20.04 24.43 27.99 33.48 43.34 43.55	000000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 .81 2.96 11.69 18.32 25.66 33.48 33.48 45.49	0 0 0 1,18 2,43 3,51 5,39 6,56 9,01 8,6
DEC	2ND 35D 15T	.75	.86 .82	48.09 46.17	0	48.64 48.09 46.17	27.64 28.09 18.17	0	0	25.33 21.06 10.6	25.33 21.06 10.6	5.27 *.38 2.2
020	2ND 3RD	- 25 - 08	.77 .66 .52	36.76 31.52 27.46	0 0	36.76 31.52 27.46	.76 0 0	0 0 0	0 0 6	.32 0 0	-32	.07 0 0
TOTAL		9	9.75	511.92	0	511.92	305.95	0	0	245.3	245.3	50.04
TEAR ;	2000			CROP	WATER	REQUIREN	ENT		SECT PATT	TON NAME ERN NAME	: MANGE : VSP-1	7.68-9-F2 11500HJ
KONTH		AF	кс	cu	P	CU+P	CU+P-R	LP	N	'AF	IB	Q
APE	280 380 151 280 380	1 1 1 2258 258 258 258 258 258 258 258 250 0 0	1.25 1.28 1.28 1.28 1.28 1.22 1.19 1.14 1.1 1.05 0	58.78 60.35 56.93 55.9 50.43 56.9 56.9 56.9 56.9 56.9 56.9 56.9 56.9 56.9 56.9 0 0	20 22 20 20 18 20 20 20 20 20 20 20 20 20 20 20 0 0	76.78 60.35 88.93 76.9 77 68.43 76.9 74.95 80.0E 6E.2 0	9.78 26.35 27.93 10.9 24 24.9 30.94 41.05 27.2 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9.78 26.35 27.93 10.9 18.32 14.53 12.89 10.27 2.27 0	9.78 26.35 27.93 10.9 22 18.32 18.53 12.89 10.27 2.27 0	1.86 5.01 4.83 7.07 4.18 3.87 2.76 2.45 1.78 .43 0
YAY JUR JUL	151 280 380 157 280 380 380 157	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 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
AUG SEP	2ND 3RD 1ST 2ND 3RD 1ST 2ND 3RD	000000000000000000000000000000000000000	000000000000000000000000000000000000000	0 0 0 0 0	000000000000000000000000000000000000000	0 0 0 0 0	0000	00000	0 0 0 0 0 0	0 0 0 0	0000000	000000000000000000000000000000000000000
OCT NOV DEC	IST 2ND 3RD 1ST 2ND 3RD 1ST	00000	0 0 0 0 0 0	0 0 0 0 0	000000000000000000000000000000000000000	000000000000000000000000000000000000000	000000000000000000000000000000000000000	000000000000000000000000000000000000000	000000000000000000000000000000000000000	0 0 0 0 0 0	U 0 -0 0 0 0 0	000000000000000000000000000000000000000
	280 380	0	0 0	0	0	0 D	Ŭ Ŭ	0	0	0	ů o	0 G
HAY JUR JUL AUG SEP OCT HOY DEC	3R0 1ST 1ST 2ND 3RD 2ST 2ND 3RD 3RD 3RD 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 1ST 2ND 3RD 1ST 2ND 2ND 2ND 2ND 2ND 2ND 2ND 2ND 2ND 2ND	000000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 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	000000000000000000000000000000000000000	00000000000000000000000000000000000000	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000	000000000000000000000000000000000000000	

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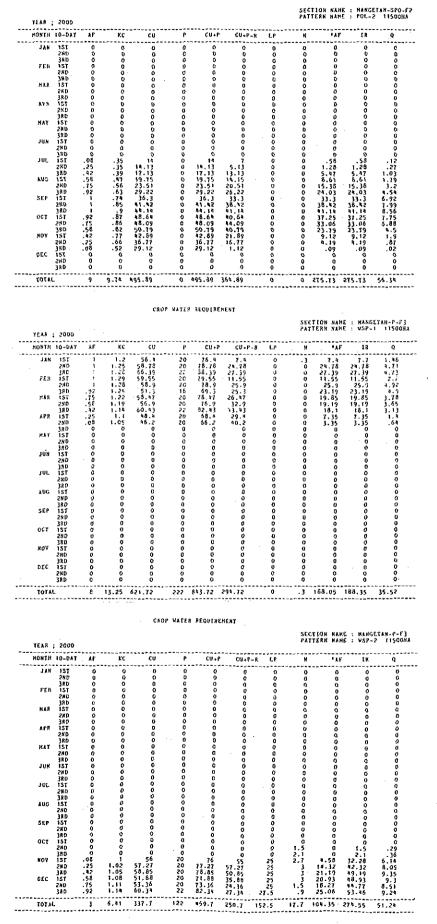
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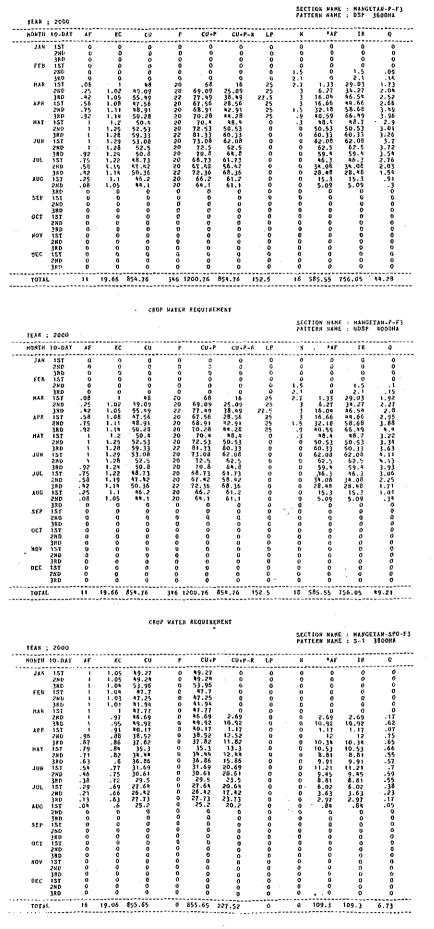
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# SECTION NAME : MANGETAN .SPO-F?

									\$201 Patt	TON NAM Terk nam	E : MANGI E : S-1	2348-590-72 3800HA
YEAR ; HONTH	2000 10-VAT	AF	ĸc	cu	 P	CU+P	CU+P-B	LP		4.A.F	IR	Q
JAR FEB	151 2ND 3RP 15T	1	1.05 1.04 1.04 1.03	49.24 49.05 53.62 47.25	0 0 0 0	49.24 49.05 53.62 47.25		0 0 0	0 0 0	0 0 0 0	0 0 0 0	0 0 0
HAR	2HD 3BD 157 2ND	1	1.01 1 .97 .95	46.61 41.2 46.69 45.38	0 0 0	\$6.61 41.2 \$6.69 45.38	0 0 1.38	000	0000	0 0 1.]6	0 0 1-38	0 0 0 09
<u><u></u>▲₽B</u>	380 15T 2ND 380	.96 87 .19	-91 -88 -86 -84	48.2 38.52 37.82 36.96	0000	48.2 38.52 37.82 36.98	9.2 0 11.82 10.98	0000	0000	9.2 0 10.34 8.7 8.81	9.2 0 10.34 8.7	.53 0 .65
HAY JUN	151 2ND 3RD 151	.71 .63 .54	.82 .8 .77 .75	34.44 33.5 35.71 30.61	000	34.44 33.5 35.71 30.61	12.44 11.5 14.71 19.61	0000	0000	8.81 7.19 7.91 8.99	8.81 7,19 1.91 8,99	.55 .55 .45 .86
JUL	2ND 3XD 151	. 38 . 29 . 21	.65	29.5 28.33 26.42	0 0 0	29.5 28.33 26.42 25.21	19.5 22.33 19.42 16.21	0000	0000	7.31 6.51 4.05 2.03	7.31 6.51 9.05 2.03	. 46 . 51 . 25 . 13
AUG	2ND 3RD 151 2ND	.13 .04 0	.63 .6 0	25.21 26.4 0	0 0 0	26.4 0 0	22.4 0 0	0 0 0	000	.93 0 0	.93 0 0	.05 0 0
SEF	3AD 1ST 2ND 3RD	0 0 0 0	0 0 0.	0 0 0	0 0 0	0 0 0	0 0 0	0000	0000	0 0 0	0	0
901 901	187 280 380 187	0 0 0	0 0 - 0	e 0 0	0 0 0	0000	0 0 0	0 0 0	0000	0 0 0	0 0 0 0	0 0 0
DEC	2KD 3RD 157 2ND	0000	0 0 0	0 0 0 0	0000	0 0 0	0	0000	0 0 0	0 0 0 0	0 0 0	0
TOTA	380	0 15	0 18.01	0 810.7	0 0	0 810.7	Ō	0	č 0		Ó	
				CRE	)P WATER	REQUIRE	EMENT		SEC	TION NAM Tern Nam	IE : XANG	ETAN-SPO-F 3800HA
	2000 10-D1Y		ĸc	cu	P	cu.r		LP	N	*AF		q
JIN	IST 2ND 3RD	000	0 0 0	0 Q C	0 0 5	0 0 0	0	0 0 0	0 0 0	' 0 0 0	0 0 0	0 0 0
FEB Har	1ST 2/1D 3RD 1ST	0 0 0	0 0 0 0	0 0 0	0 0 0 0	0 0 0	0 0 0	0000	0 0 0	0 0 0	0 0 0	0 6 0
8 <b>2</b> 8	2ND 3RD 1ST 2ND	0 0 0	0 0 0	0 0 0 0	0 0 0	0 0 0 0	0 G 0 Q	0 0 0	0 0 0 0	0 0 0	0 C 0 0	0 2 0 4
чач	JRO 15T 2ND 3RD	0 .04 .13 .21	0 .45 .47 .48	0 18.9 19.54 22,39	0 0 0	0 18.9 19.54 22.19	0 0 0 1.49	0000	0000	0 0 25	0 0 3 - 25	0 0 0 .01
JUL.	1ST 260 380 1ST	.29 .38 .46	.57 .57 .56	20.31 21.39 22.85 23.93	0 6 0	20.31 21.33 22.85	9.31 11.39 16.85 16.93	0 13 0	0 0	2.72 21 7.72	2.72 4.21 7.72	. 17 . 27 . 49
AUG	2ND 3RD 151	.63 .71 .79	.64 .67 .7	25.55 29.61 29.54	D 0 0	23.93 25.55 29.61 29.54	16.55 25.61 28.64	000	0 0 0 0	9.17 10.33 18.14 19.43	9.17 10.34 18.14 19.43	.58 .65 1.04 1.22
SEP	280 360 15t 280	.87 .96 1	.73 .75 .8 .85	30,68 34,85 39,33 41,65	0 0 0	30.68 34.85 39.33 41.65	27.68 31.85 36.33 38.65	0000	0 0 0	24.22 30.52 36.33 38.65	24.22 30.52 36.33 38.65	1.52 1.74 2.28 2.43
061	38D 1ST 2ND 38D	1	.89 .94 .97	43.85 52.49 54.47 61.53	0 0 0	43.85 52.49 54.47 61.53	40.85 44.49 50.47 51.53	0 0 0	• 0 0 0	40.85 44 49 50.47 51.53	40.35 44.43 50.47 51.53	2-57 2.8 3.17 2.94
NOV DEC	1ST 2ND 3RD 1ST	1 1 1	1.02 1.03 1.04 1.04	55.89 57.5 57.91 49.99	0000	56.89 57.5 57.91 49.99	35.89 37.5 29.97 13.99	0000	0000	35.89 37.5 29.97	35.89 37.5 29.97	2.26 2.36 1.88 68
	2ND 3RD	1	1.05	50.18 55.35	0	50.18 55.35	1.18	0	0	13.99	13.99 1.18 35	.07
TOTAL		18	18.74	920.52		920.52	563.08	0		507.97	507.97	31.34
				CR	P WATER	REQUER	EMERT		SEC	<b>TION NA</b> H	(E : HANG	ETAN-SPO-F
YEAR	2000 10-041	3.5	ĸc	cu	 P	CU.P	• • • • • • • • • • • • • • • • • • •	 ۱۳	749 	ΤΕΒΗ 64×	KE : 70L×	1 3960HA
RAL	151 280	0	0	0 0	Ó	0 0	0	0	0	0	0	0 0
FEB	380 157 280 380	0000	0 0 0 0	0 0 0	0 0 0	0 0 0 16.8	0 0 0 0	0 0 0	0 0 0	0 0 0 0	0 0 0 0	0 0 0
48. 49.8	151 2ND 38D 15T	.05 .25 .42 .58	.35 .35 .39 .47	16.8 16.95 20.55 20.69	0 0 0 0	16.8 16.96 20.55 20.69	0000	000	000	0 0 0 0	0 Đ	ů o o q
нач	2HD 3RD 15T	.15 .92	.56 .63 .74	24 63 27.83 31 11	0 0 0	24.63 27.83 31.11	0 1.83 9.11	0	0 0 0	1.67	0 1.67 9.11	0 .12 .65
3UK	2ND 3RD 1ST 2ND	92 .92	.85 .9 .87 .86	35-51 11-61 35-61 35-21	0000	35.61 35.61 35.21	13-51 20.61	00000	0 0 0	13.51 20.61 22.56 18.9	13.51 20.61 22.56 18.9	.95 1.32 1.59 1.33
48L	3R0 151 2ND 3RD	58 92 25 08	.82 .11 .60 .52	33.8 30.64 26.27 22.88	0 0 0 0	33.8 39.64 26.27 22.88	25.21 27.8 23.64 17.27 18.88	0 D 0	0	16.22 9.85 1.32	16.22 9.85 4.32	1,14 .69 .3 .1
XUG Sep	151 2ND 38D 15T	0 0 0	0 0	0 0	0 0 0	0 0	0 0 0	0 0 0	0	1.57 0 9 0	1.57	0 0 0
acr	157 2ND 3AD 15T	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0 0	000	0000	0000	0 0 0	. 0 0 0
007		٥	0	0	0 0 0	0 0 0	0	0	0 0	0 0	0 0	0
NOV	2ND 3R0 1ST 2N0	000	0	0		ŏ		ñ		^	~	
NOV DEC	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





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			. •	- CROP	WATER	REQUIRE	(EHT		****		F · HANGF	TAN-SPO-F3
YEAR ;	2000								PATT	IN HAN	E : 3-2	3800HA
HONTH		AF	XC	cU	P	CŲ•P	€W+P-A	LP	¥	•15	ĩA	0
JAN	151 280	0	- 0 D	Ø	0	0	0	0	0	0 G	0 0	0
FEB	3R0 157	ő	ě o	ò	ò	ō	Č D	Ū Ø	0	000	0	0
	280 380	o o	Č O	ů o	a O	0	e 0	è	0	0 0	0	0
HAE	157	ò	Ū C	Č	0 0	0	0 0	0	0	0	0	0
48R	380 15T	ů o	c 0	õ	0 0	0 0	ů ů	0 0	0	. 0	0 0	0 G
	2ND 3ND	ů 0	Ö D	ů c	0	Ó O	e a	0	0 0	0 0	0 V	0
HAY	151 280	0 .04	. 15	0 18.9	0 D	18.9	o o	0	ê	0	0	0 0
301	3RD LST	.13 .21	. 48	21.49	Ŭ O	21.49	8.69	0 0	ò	.06 1.81	.05 1.81	.11
	2ND 3RD	.29	.52 .56	20.31 21.39	0 9	20.31 21.39	10.31	0 Q	0	3.01 5.77	3.01	. 19 - 36
JÛL	1ST 280	.46	.6	22.29 23.93	0	22.29	15.29	o o	0	7.01	7.01	-51
AUG	3AD 157	.63 .71	.61	28.1 28.27	0	28.27	24.1 23.27	0	0	15.08	15.06 16.48 21.01	.55
	280 380	79 87	.13	29.54	0	29.54	26.54 30.14	0	0 0 0	21.01	26.9	1.32 1.54 2.04
SEP	15T 2ND	.96 1	.75	36.96 39.33	0	36.96 39.33	33.95	0 0 0	Q Q	32.54 36.33 38.65	32.5* 36.33 38.65	2.28
DCT	380 151	- i	.85 .89 .94	41.65	000	41.65 50.11 52.49	38.65	00	ō	48.49	12.11	2.65
	2ND 18D		.97	52.49 59.91	ŏ	59.91 55.93	49.91	ŏ	Č Q	49.91	49.91 14.93	2.65
804	157 2ND 3R0		1.02	55-93 56.89 57-5	ò	56.89	36.89	° °	0	36.89	36.89	2.32
080	15T 2ND	į	1.04	49.69 49.99	ŏ	57.5 19.69 19.99	13.69	ů o	0	29.5 13.69 -99	13.69	.86 .06
	380	i	1.05	55.2		55.2			0		. ż	.31
TOTA		17	17.69	873-31	0	\$73.31		0	0	69.45	169.45	28.97
YEA <b>R</b> ;	2000			- CROP	WATER	REQUIRES	IENT .				E : MANGE E : POL-1	ТАХ-SPO-F3 3900на
HONTH		AF	ĸc	cu	P	CÜ + P		LP	8	4.1F	1 R	Q
J A N	157	0	D	D D	0	D a	0 0	0	ò	Ö 0	0 0	a 0
60 m	280 380 151	0	0 0 0	0	0 0 0	0 10 0	0 0 0	0	0 0	0 0	C C	3
568	255 250 360	0	ů o	0	0	ů C	0	00	000	ő	ŏ	0
HAR	151	0 .08	0	0 16.8	ů c	0 16.8	0	ŏ	à	ŏ	0	0
	2ND 380	.25 .42	.35	18.66	ŏ	18.66	0	ŏ	ŏ	ŏ	ů a	0
APR	15T 280	- 58	- 39 - 47 - 56	\$7.13 20.69 24.63	0	17.13 20.69 22.63	ö	ŏ	ů ů	č	D C	ů Q
HAY	3RD 1ST	-75 -92 1	.63	26.56	ů Q	26.56	*.56 9.11	ŏ	e o	4.18 9.11	4.18	. 29
ากพ	2xD 38D 15T	i	.85	39.06 36.93	õ	39.06	18.06	ò	ů G	18.06	18.06	1.16
224	250 38D	. 97	. 61 . 86	35.61	ŏ	35.61	25.61 29.21	ā o	ě o	23.48	25.93 23.46 21.9	1,66 1,54
JUL	137	.75 .55	82 .77	32.98 30.64	ð	32.98	25.98 71.6%	0	C O	15.15	15.15	1.07
AUG	380 151	.25	.55	28.89 21.84	0 0	28.89	24.89	0	Č G	6.22	5,22	. t . 1
100	2ND 3RD	0	0	0	0 0	0	0 0	0	0	0	C O	0 D
SEP	1ST 2KP	0	0 0	0	0	0	0	0	0 O	0	ĉ	0
061	380 151	0	. 0	0	0	0 0	0 0	0	0	0	0	0
	2ND 3RD	0	0 10	0	°,	0	0	ġ	å	0	0	0 0 0
NOV	151 2#D	. 0	ô	0	0	. 0 0	. 0	0 0 C	0	000	0 0 0	0
DEC	3RD IST	0	0	0 0 ()	0 0 (;	0	0	0	0	0	0	0
	26D 3RD	0 0	0	ö		ŏ	0	ŏ	č		ŏ	Ö
TOTAL		9	9.74	\$16.73		16.73		0		34.45	134.45	9.33
	: 2000 H 10-DA	Y AF	771 ·	, cu	DP WATE P	K REQUI	REHENT	R LP			AME : MAN AME : POL AF: IR	GETAN-SPO-F -2 11500HA Q
	N IST	0		> 0	0		0 0	0	0		0 0	
		U		) 0	0	(	0	ů O	000		0 0	e e
	200	- P		0 0	0	, i		0 0	0		0 0 0 0	6 0
	200 380 151 200	0 0	e e								õ Ö	0
	2HD 3HD 2ND 3RD 3RD 15T	0	( ( (	) 0 5 6	0	C C	i 0	0	0		0 0	
JA: FLI	200 380 380 380 157 280 380 380 8 157	0 0 0 0 0 0			0 0 0			0 0	000		0 0 0 0 0 0	Ú - Đ
ас 1) я 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	2HD 3HD 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 0	0 0 0
ас 1) я 1, 1 1, 1 1, 1 1, 1 1, 1 1, 1 1, 1 1,	2#D 3#D 3#D 3#D 3#D 3#D 3#D 3#D 3#D 3#D 3	000000000000000000000000000000000000000			0 0 0 0 0 0		0 0 0 0	\$ 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0	0 0 0
ја: Ест На ВРЗ	280 380 380 380 380 380 380 380 380 380 3	000000000000000000000000000000000000000			0 0 0 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	000000000000000000000000000000000000000			0 0 0 0 0
JA: FLT HAN API KAN JVI	280 140 140 280 280 380 8 151 280 8 151 280 380 380 380 380 380 380 380 380 380 3	000000000000000000000000000000000000000			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	000000000000000000000000000000000000000			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
ја: Ест На Ар: Хаз	280 345 345 280 380 380 380 380 380 380 380 380 380 3	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	******	4.9	© © © © © © © © © © © © © © © © © © ©	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
JA: FLI HAI APJ APJ JU JU AUG	280 380 380 280 380 380 380 380 380 380 380 380 380 3	00000000000000000000000000000000000000	00000000000000000000000000000000000000	) 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 0 0	\$0000000000000000000000000000000000000		4.9 9.7 17.1	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
Эл: Ftt HAU API XA3 JVI JVI	280 380 380 380 380 380 380 380 3	00000000000000000000000000000000000000		) 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 0 0	\$0000000000000000000000000000000000000	\$ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4.9 9.7 17.1 25.6 33.	C C C C C C C C C C C C C C C C C C C	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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SECTION WARE : LODOID AT FUTURE

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CROP WATER REQUIREMENT

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APR       ist       .19       .47       19.75       0       19.75       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       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         -5         -56         22.51         0         23.51         23.51         0         0         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76         11.76	600												
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HAT         IST         .72         168         28.06         0         28.06         28.06         0         0         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15         10.15													1.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	HAY						20.00						1.
3RD         .98         .73         32.93         0         32.93         23.93         0         32.93         0         32.93         0         32.93         0         32.93         0         32.93         0         32.93         0         32.93         0         32.93         0         32.93         0         32.93         0         32.93         0         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1         31.1<													2
JUN         1ST         .94         .75         29.97         0         29.67         29.67         0         29.47         29.67         0         29.47         29.67         0         29.47         29.67         0         29.47         29.67         0         29.47         29.67         0         29.47         29.67         0         29.47         29.67         29.67         0         29.48         29.67         29.67         29.67         29.67         29.67         29.67         29.67         29.67         29.67         29.67         29.67         29.67         29.67         29.67         29.67         29.67         29.67         29.67         29.67         29.67         29.67         29.67         29.67         29.67         29.67         29.67         29.67         29.67         29.67         29.67         29.67         29.67         29.67         29.67         29.67         29.67         29.67         29.67         29.67         29.67         29.57         0         33.47         33.47         33.67         37.07         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         14.67         0													2
2ND         .83         .8         31.63         0         31.63         0         26.7         26.7           3BD         .72         .85         33.85         0         33.87         0         33.87         0         24.45         24.45           JUL         1ST         .61         .87         33.87         0         33.87         0         24.45         24.45           JUL         1ST         .61         .87         33.87         0         33.87         33.87         0         20.7         20.7           3RD         .39         .86         33.49         0         35.37         35.37         0         13.75         17.75           AUG         1ST         .66         .27.54         0         32.47         34.47         0         9.57         9.57           3EP         .66         .25.257.74         0         25.74         16.94         0         0         9         .94         .92           3EP         1ST         .06         .52         25.74         16.94         0         0         0         0         0         0         0         0         0         0         0         0	JUN												3
3RD         .72         .85         33.87         0         33.87         0         33.87         0         23.85         0         23.85         0         23.85         0         22.85         22.85         22.85         22.85         22.77         21.77         21.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74         16.74<		280											3.
JUL         IST         .61         .87         33.87         0         33.87         33.87         0         33.87         0         33.87         0         33.87         0         33.87         0         33.87         0         33.87         0         33.87         0         33.87         0         33.87         0         33.87         0         33.87         0         33.87         0         33.87         0         16.78         16.78         16.78         16.78         16.78         16.78         16.78         16.78         16.78         16.78         16.78         16.78         16.78         16.78         16.78         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75 <t< td=""><td></td><td></td><td>·72</td><td>.85</td><td></td><td>Ó</td><td></td><td></td><td></td><td></td><td></td><td></td><td>2</td></t<>			·72	.85		Ó							2
2ND         .5         .86         33.49         0         33.49         0         0         16.74         16.74           3RD         .39         .37         .35.37         0         .35.37         0         0         13.75         .37.5           AUG         1ST         .28         .17         .34.47         0         .34.47         0         0         .37.5         .37.5           2ND         .17         .66         .29.55         0         .29.55         0         0         .92         .92           3RD         .06         .52         .25.74         0         25.74         16.94         0         0         .92         .92           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	JUL	IST		.87		ō							ž,
3RD         .39         .82         35.37         0         35.37         0         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75         13.75					33.49	Ó							2.0
AUG         1ST         .28         .17         34.47         0         34.47         34.47         0         0         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57         9.57						0		35.37	0	0	13.75		Ĩ.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	AUG								0	Ó			1.
SEP         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 <td></td>													
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											.94	.94	
JRD         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0	SEP											0	
DCT         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 <td></td>													
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	007												
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         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0	001												
NOV         TST         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         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>													
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	ROY												
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         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0			õ										
				ē									
	DEC		ò	ō									
		280	Ū.	ŏ	ō								
		3RD	0	0	ō	å	ŏ	ŏ		ŏ			

CROP WATER REQUIREMENT

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YEAR	; 1976								SEC	TERN NA	HE : LOD HE : POL	OYO AT FUT -2
контн	10-DAY	ÅF	ĸc	cu	ł	CU+I	CU+P-R	LP	N	•1	F IB	Q
RAL		0	0			0	0	0	 0	••••••	0	<b>-</b>
	28D	0	0		0	i ö	0	o	ó	õ	ŏ	ō
	38Ð	Û	0		0	- Ö	Ó	ō	ō	ŏ	ŏ	č
FEB	1ST	0	0		0		Ó	Ó	ō	ō	ŏ	ō
	2ND	0	0	Q	G		Ó	0	Ó	ō	å	õ
	38Đ	0	0	0	0		0	0	0	ō	ō	ġ
HAR	1ST	0	0	0	0		á	0	Ó	ō	ō	õ
	25D	0	0	Ð	0		. 0	0	Û	Ó	ō	Ó
	38D	Q	0	0	0		0	0	0	Ó	ó	0
*PR	IST	0	0	0	0	0	0	0	0	0	ó	0
	2ND	Q	0	0	0	0	0	0	0	0	0	0
	380	0	0	0	0	0	0	0	0	0	0	0
HAT	IST	0	0	0	0	0	0	Q	0	0	0.	0
	28D	0	0	0	0	0	0	0	0	0	0	0
	3RD	Ó	0	0	0	0	0	0	0	0	0	0
38N	151 280	0	0	0 0	0	, o	0	0	0	0	0	0
		0	ŏ	ö	0	0	0	0	0	0	0	0
JUL	3RD 1ST	0	ů.	ě	0	0	0	0	0	0	0	0
300	250	-06	.35	13.65	ŏ	0	0	Ó	0	o i	0	0
	380	. 17	.35		ŏ	13.65	13.65	0	0	.76	.76	. 16
AUG	151	.28	-39	17.52	0	15.16 17.52	15.16	0	0	2.53	2.53	.49
×00	280	.39	47	21.16	ŏ	21.16	17.52	0	0	4.87	4.87	1.04
	380	.5	56	27.71	ě	27.71	21.16	0	ġ.	8.23	8.23	1.76
SEP	ist	.61	.63	29.72	ŏ	29.72	18.91	0	0	9.45	9.45	1.84
021	2ND	.12	.68	32.19	ŏ	32.19	29.72	0	0	18.16	18.16	3.89
	3RD	.83	.72	33.95	ŏ	33.95	33.95	o o	0	23.25	23.25	4.98
OCT	IST	.94	.13	35.05	õ	35.05	22.25	ŏ	0	28.29	20.29	6.05 4.5
	2XD	. 94	.75	35.95	ō	35.96	30.36	ŏ	ö	28.67	28.67	6.14
	38D	. 83		42.14	ō	42.14	33.34	ŏ	ŏ	27.79	27.79	5.41
NOV	IST	.72	. 85	38.09	Ó	38.09	28.49	ŏ	ŏ	20.57	20.57	4.4
	280	.61	. 67	39.08	Ó	39.08	0	ŏ	ŏ	20.51		
	380	.5	.86	38.64	٥	38.64	ŏ	ŏ	ĕ	ă	ă	ŏ
DEC	IST	. 39	.82	37.92	ā	37.92	37.92	ö	0	14.75	14.75	3.16
	2KD	.26	.17	35.23	. 0	35 23	23.23	ŏ	ő	6.45	6.45	1,38
	3RD	.17	.66	33.23	0	33.23	22.03	ŏ	ŏ	3.67	3.67	.71
TOTAL		8.94	11.26	526.41	0	526.41	379.89		·	218.46	218.46	45.91

## CROP WATER REQUIREMENT

SECTION NAME : LODOYO AT FUTURE

нокти	10-DAY	AF	KC	ÇU	Р	CU+1	° CU+P-R	LP	N	**	F IR	Q
JAN	1 ST	1	1.04		0	49.99			0	0		
	5HD	1	. 1.05	50.18	0		õ	ě	ŏ	ŏ	ŏ	
	38D	1	1.05	55.35	Q		ō	õ	ŏ	ŏ	, õ	ŏ
FEB	15T	,	1.05	46.19	0	48.19	à	ŏ	ŏ	ŏ	ŏ	ŏ
	2 H D	1	1,04	48.01	Ō		48.01	ŏ	ŏ			
	380	1	1.04	42.93	ō		42.93	ŏ	ŏ	42.93	42.93	1.8
HÁR	1\$T	1	1.03	45.19	ŏ		0	ŏ	ŏ	16473	****	1.0
	SND	1	1.01	44.58	Ō	44.58	ŏ	ŏ	ŏ	ŏ	0	Ď
	JRD	1	1	48.17	ŏ	48.17	ŏ	ŏ	ŏ	· õ	ŏ	0
4 P R	151	1	- 97	40.86	ŏ	40.86	8.86	ŏ	ŏ	8.86	8.86	.33
	2XD	1	. 95	39.71	ŏ	39.71	39.71	ŏ	ŏ	39.71	39.71	
	3RD	1	.91	38.34	õ	38.34	38.34	ŏ	ŏ	38.34	38.34	1.5
RAX	IST	.96	. 88	35.89	ŏ	35.89	35.89	ő	ŏ	34.4	34.4	1.45
	2ND	. 87	. 86	35.24	õ	35.24	35.24	ŏ	ŏ	30.64	30.84	1.3
	3RD	. 79	. 84	37.91	ŏ	37.91	37.91	ŏ	ŏ	30.01	30.01	1.16
308	IST	.71	. 82	32.8	õ	32.8	32.8	ŏ	ŏ	23.23		1.03
	2ND	63	.8	31.91	ŏ	31.91	31,91	ŏ	ŏ	19.94	23.23	- 88
	3RD	.54	.17	30.92	ŏ	30.92	30.92	ŏ	ŏ	16.75	19.94	-75
JUL	isr	46	.75	29.12	ŏ	29.12	29.12	ŏ	ŏ		16.75	.63
	2ND	.38	.72	28.05	. 0	20.06	28.06	ŏ	ŏ	13.35	13.35	.5
	3RD	29	. 69	29.64	ŏ	29.64	29.64	ŏ	.0	10.52	10.52	.4
AUG	157	. 21	.66	29.73	ŏ	29.73	29.73	ŏ	ŏ	8.65	8.65	
	2ND	.13	.63	28.36	ŏ	28.36	28.36	ŏ	ŏ	6.19	6.19	.23
	3RÐ	.04	.6	29.7	ŏ	29.7	20.9	ŏ	ŏ	3.55	3.55	13
SEP	IST	0	ō		ŏ		20.9	ŏ	ă	.87	. 87	.03
	2ND	Ó	ň	ŏ	ŏ	ŏ	ŏ	ŏ	ŭ	0	0	0
	3RD	ō	ō	ŏ	ŏ	ŏ	0	ŏ	Ŭ		0	0
OCT	IST	ò	å	ŏ	ŏ	ŏ	ŏ	ŏ	ö	0	0	· 0
	2ND	ġ	ŏ	ŏ	ŏ	ŏ	õ	ŏ	ŏ	0	0	0
	38Ð	ċ	ō	ŏ	ŏ	ŏ	ŏ	ŏ			0 O	0
ROA	ist	č	õ	ŏ	ŏ	ŏ	0 .	Ď	0	0	0	Q
	2ND	õ	ō	· ŏ	ŏ	ŏ	ŏ	0	ŭ	. ŭ		0 02
	38D	ò	ŏ	ő	ŏ	ŏ	ŏ				0	
DEC	IST	ō	õ	ŏ	ŏ	å	ŏ	0	0	0	0	0
	ZND	õ	ŏ	ŏ	ŏ	ŏ	0			0	0	0
	380	ŏ	ŏ	ŏ	ŏ	õ	ő	0	0	0	0	0
TOTAL		18	21.14	930.78	0	930.78		0		376.15		14.22

CROP WATER REQUIREMENT

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YEAR	; 1976								, P	ECTION NI ATTERN NI	LAE : LOE LHE : S-2	2010 YL 1
коятн	10-DAY	٨F	ĸc	cu		CU+P	CU+P-A	LP	•	N 47	F 18	0
JAN	IST	0	0	0		0	0					
	2ND	0	ō		č		ŭ	0		0 ( 0 (		
	380	0	0	0	ō		ŏ	ŏ		0 0 0 0		
FEB		0	0	0	. õ		ŏ	ŏ				
	28D	0	0	0	0	. 0	ō	ŏ		ŏŏ		
	3RD	0	0	0	0		Ó	õ		, o		
HAR	IST	0	0	0	0		0	0		ŏŏ		
	2ND 3RD	0	0	0	0		0	0		ò		
APR		ő	0	0	0		0	0		) õ		
	2ND	ŏ	ŏ	D	0		0	0		) 0	Ó	0
	3RD	ŏ	ő	0	0		0	0	6		i o	
HAY	151	ŏ	ŏ	ŏ	0	0	0	0	0		0	0
	SHD	ŏ	ö	ŏ	6	0	0	0	9			0
	3RD	ō	õ	. ŏ	ŏ	ŏ	0	0 0	9		0	. 0
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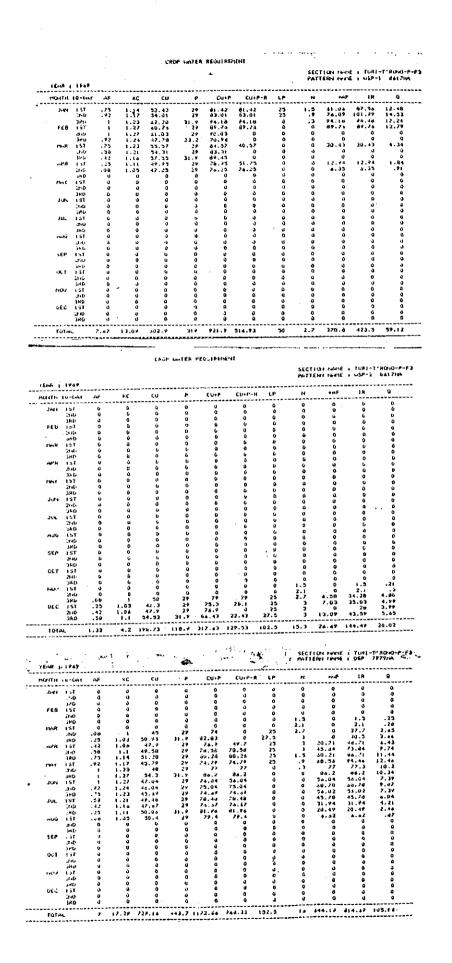
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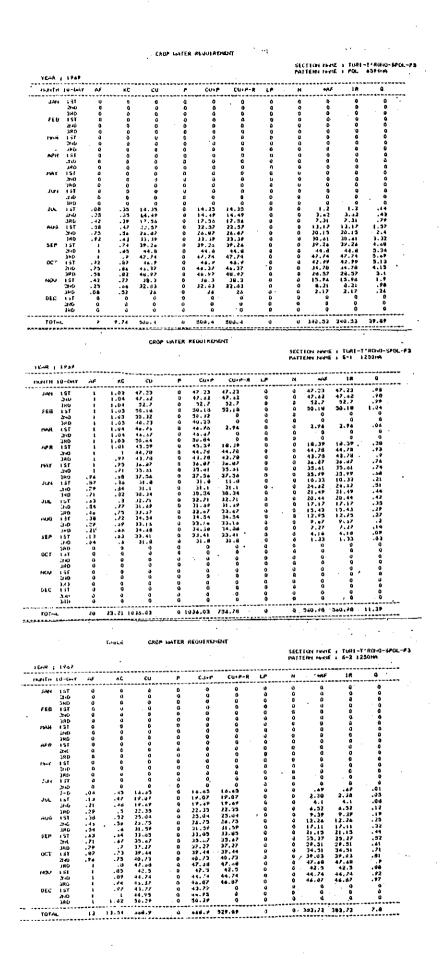
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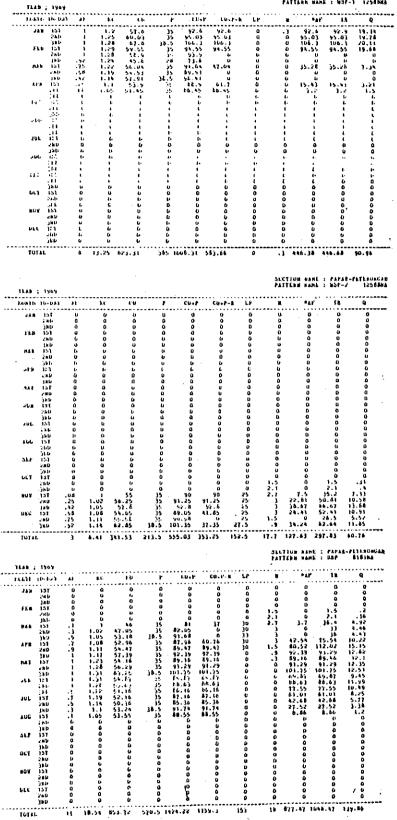
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SENTION NAME I PAPAN-PETERONGAN PATTANK NAME I WIP-1 1258044

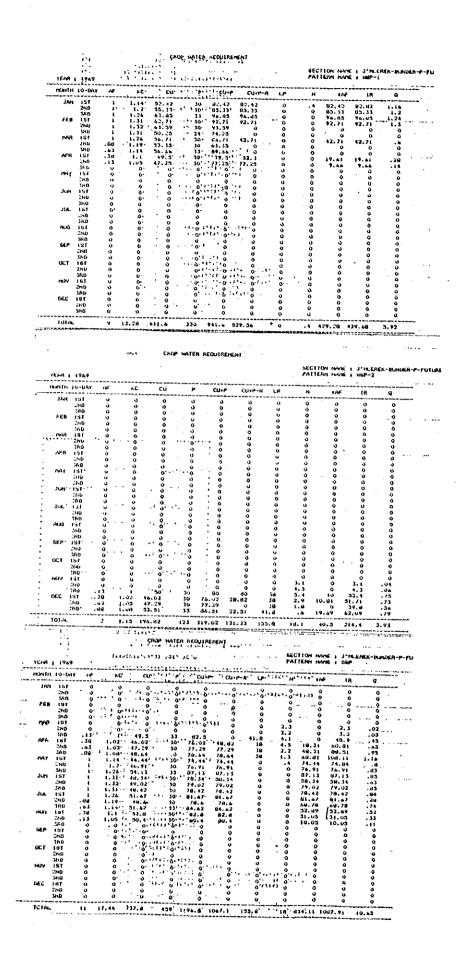


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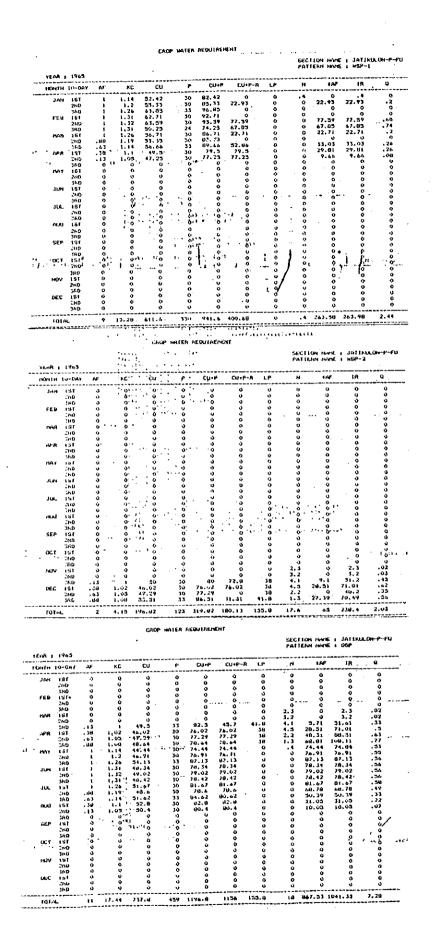
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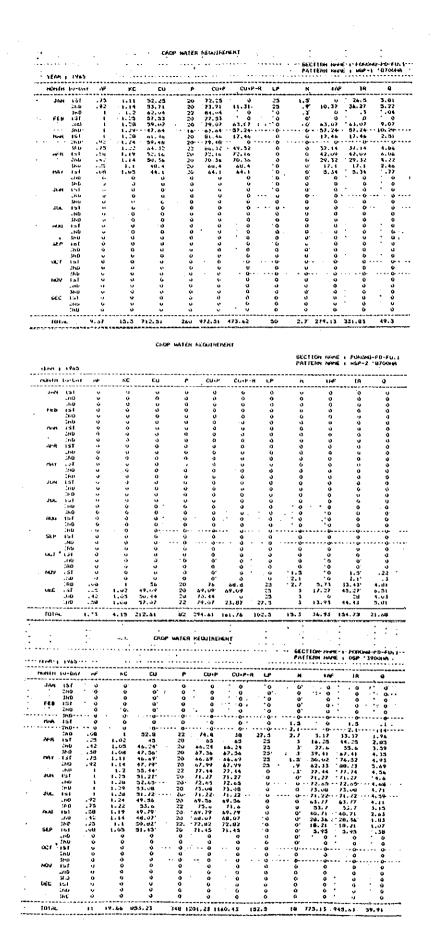
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