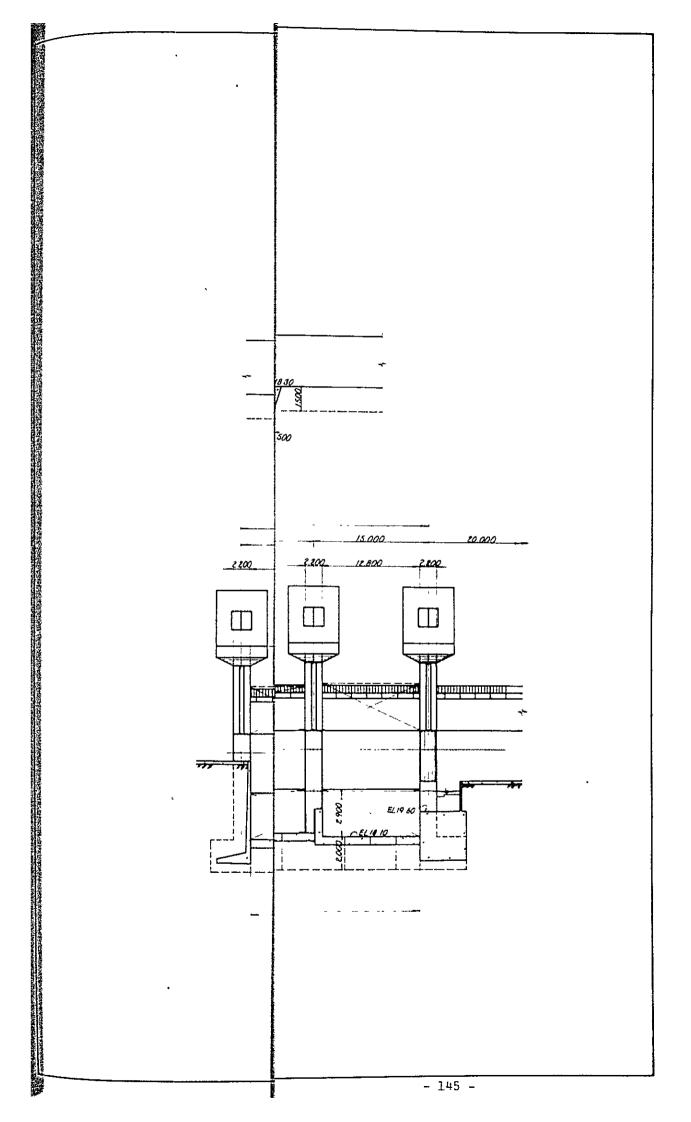
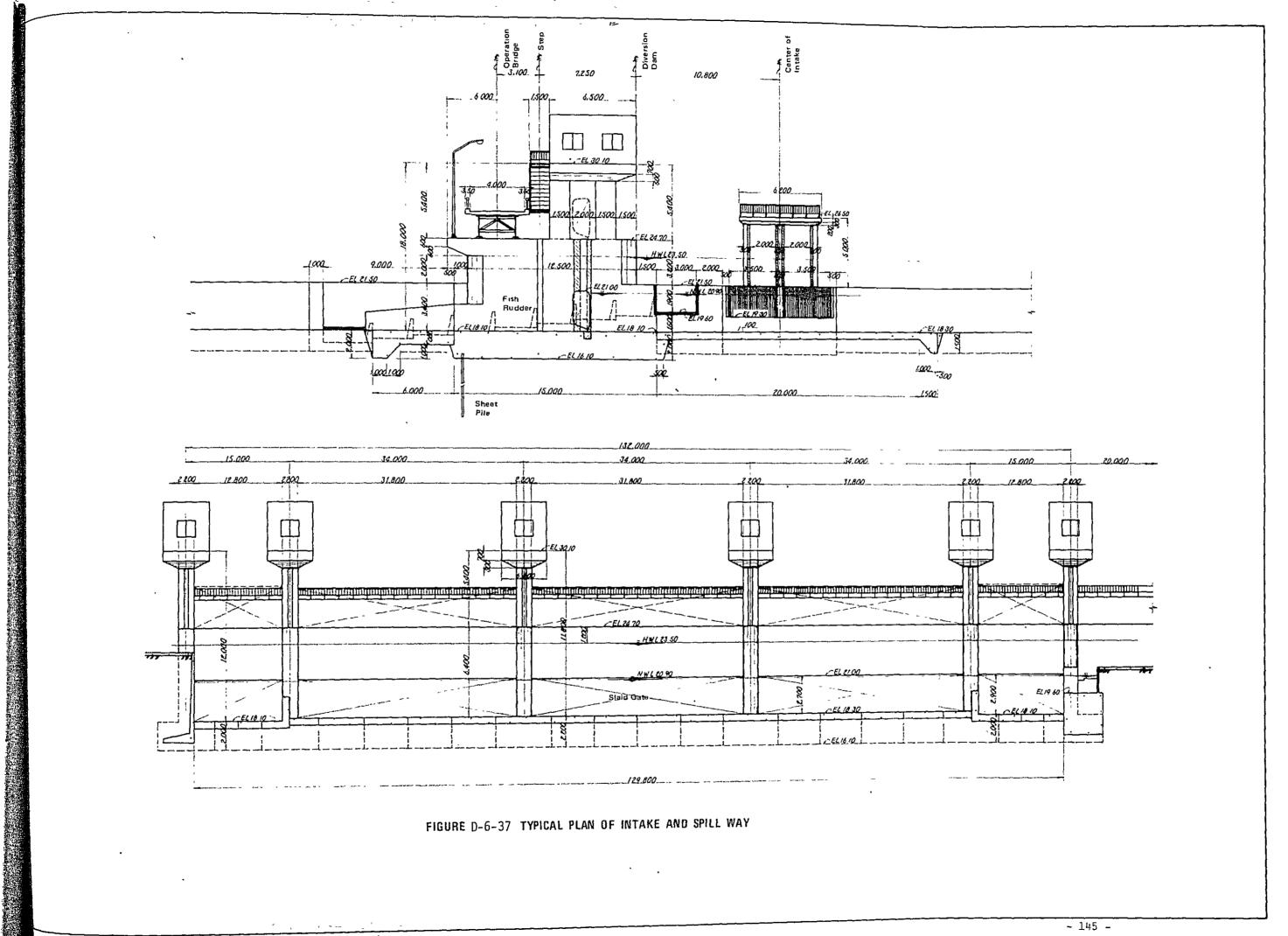


...





۰,

. . . · . ..

. . . --. . .

· · · · · 

÷

# APPENDICES

### APPENDIX D-1 GAUGING STATIONS

1, 1, 1, 5, ...

, , ,

...

	\$	LIST OF	WATER GAUGES	Kind of		
No.	Station	River	Period	Gauge	<u>Observer</u>	-
1.	Yatthit .	South Nawin	1973-78	R.G. (7)	Hydroloay (ID)	
2,	Magwe	Alenawin	II.	Staff	"	-
3.	Myodaung	Dingyi	11	H.	**	
. 4.	Yonbindet	Thegon	1971-78	f1	11	
5.	Theme	Wegyi	1970- "	11	11	
6.	Magyinbin	Taungnyo	1972- "	11	**	
		Bawbin	1970- "	_ <u>1</u> 1		
			(1979-")	(R.G.)		
8.	Chaungzank	Gamon	1971-78	Staff	· 11	
	Kwetma	Kadinbilin .	1972- "		t1	
10.	Kaunglaung daing	Thegaw	1971- "	11	11	
11.	Kanngpyintha	Okkan	, 1970- "	17	_ <b>t</b> t	
·	······	-	(1979-)	(R.G.)		
12.4	Tawlattha	Myitmakha	1972- "	Staff	Tharrawaddy(ID)	
	Atharaw		11	11	11	
	Dawwi	н ,	11	"	11	
	Pattaw	11	11	11	τt	
	Kunhnakyaik	u	1975-78	ft	11	
	Railwaybridge	e Letpadan	1972- "	11	**	
	Prome	Irrawaddy	1968-78	R.G.	M.H.D.	
	Henzada	n	1300 70		13	
	Seiktha	11		11	Paddy I	
	Myanaung	**	-	Staff	Henzada (ID)	
	Ngabatchaung	11		11	11	
	Monyo	**		11	f1 _	-
	Nyaunggyo	` 11		ш	11	
r	Eiklabe	Myitmakha	1978-	Ħ	Paddy I	
	Payagon	ny remarcha	11	*1	11 -	
	Gamon	11		R.G.	11	
	Myogwin	Bassein	1968-78	n	11	
	Lemyethna	· II	1000 .0	Staff	Henzada (ID) -	-
	Zinbyungon	- tt	-		11	
	Ngathaing	·			- 11	
<u>.</u>	Chaung	- 11		- 11		-
32.	Tabingon -	Myitmakha	1979-	R.G. (100)	Master Plan	~
33.	Pogaung	- 11		R.G. (100)	11	
	Kyaukpu	Kyaukpu	*1	R.G. (100)	11	
	Pedaw	Pashin	11	R.G. (100)		
36.	Ywathit	Mamya	11	R.G. (7)	11	,
	Thapangaing	Shwele	11	Staff	11 -	
	Seywa	Minhla	11	U	11	
	Hlelangun	Thonze	11	11	11	
	Inma	Myitmakha	11	11	IT	
	Ngahmwe	н П	11	ti	11	
-	Seguiywagon	11	11	11	11 .	
	Ngasepe	Nyaunggaing	_ ti	64	11	
	Mezaligon -	Kanyin	11	11	11 -	
	Kwingauk	Nangathu	_ 11 _	-17	11	-
	Letpangon -	Mezali	- 11	tt .	11	-
-	Shwelaung		- 11	11	-	
•••	gyin	Thida	**		·· .	
48.	Shawbyugyin	Kun	**	t†	11 <u>-</u>	
		-		-	* -	

- -

\_

-

Appendix D-1 Page-2

/

#### LIST OF RAIN GAUGES

~

No. Station	River	Period	Kind of Gauge	Observer
		1954-78	Non. R.G.	M.H.D.
l. Hmawbi		1947-	non, K.o.	11.11.12.
2. Taikkyi			R.G.	t:
3. Tharrawaddy		1947-	Non. R.G.	I.
4. Minhla		1960- "	Non. R.G.	11
5. Okpo		1972- "	Non. R.G.	1;
6. Gyobingauk		1959- "	WOIL M.G.	• n
7. Zigon		1957-76	R.G.	1;
8. Prome		1947-78	K.G.	11
9. Puakkaung		1966-"		rt.
10. Shwedaung		1948- "	Non. R.G.	11
11. Henzada		1947- "	R.G. Non. R.G.	11
12. Kyangin		1946-77	NOD. K.G.	11
13. Myanaung		1946-78	tt	t1
14. Ingabu		1967-77	17	t)
15. Zalun		1951-73	11	11
16. Danubyu		1946-76	11	11
17. Lemyethna		1946-71		r -
18. Yegyi		1968-78	n	1.
19. Kyonbyaw		1966-73	17	
20. Gonningon	South Nawi		R.G. 100	Hydrology (ID)
21. Kanswe		11	Non. R.G.	14
22. Shwelaung		11	11	11
23. Yatthit	South Nawin		TF	11
24. Kyaukpyintha	Okkan	11	R.G. (7)	Master Plan
25. Kwetma	Kadinbilin	1979-	R.G.	11
26. Bawbin	Bawbin	11	R.G. (7)	11
27. Theingon	Wegyi	71	R.G. (7)	11
28. Nyaunggyo		11	R.G. (100)	11
29. Myinwadaung	Namya	11	R.G. (100)	\$1
30. Hlelangu	Thonze 🔭	11	Non. R.G.	\$1
31. Shanywa	Thegaw	11	11	11
32. Seywa	Minhla	17	**	11
33. Chaungzauk	Gamon	11	11	ŧ7
34. Nyaunglebin	Taungnyo	11	H .	Ŧŧ
35. Dalame	Shwele	11	11	11
36. Okshitpin	Kyaukpu	It	11	11
37. Kyachiya	Thaledan	11	11	It
38. Kongyi	Kun	11	11	11
39. Tatkon	Kanyin	11	18	11
40. Sawbya	Nangathu	f*	11	11
41. Inma	Myitmaka	F1	<u></u> †1	11
42. Inbokkon	Myitmaka	Ft	*1	11
42. INDORION	ny zemana			
Notation: N	on R.G.: N	on recording	gauge	
HOUGELOHA H		ecording gaug		
		days chart	,-	
			d Hydrology D	epartment
Цт:			ion, Irrigati	
•••	(ID)	Jaroato67 0000		
	\_~//			

,

АКҮАВ )
(Station:
RAINFALL
MONTHLY

mm) Total	4,601	4,501	5,290	5,524	4,868	4,423	4,825	5,406	3,253	4,139	5,549	4,460	4,955	4,528	4,516	4,438	5,797	4,150	4,614	5,812	5,457	5,434	5,144	3,333	4,732	5,353	4,533	3,973	4,020	$\circ$	5,153
(Unit: Dec.	0	66	148	0	0	15	2	0	0	0	0	34	0	0	0	٥	262	27	#	0	0	20	0	0	18	0	25	0	0	0	19
Nov.	0	157	Ч	92	27	0	293	7	0	200	0	67	28	0	0	71	62	29	0	ო	13	<b>166</b>	239	64	295	119	266	33	0	0	130
Oct.	330	182	581	477	234	380	332	703	109	263	403	504	320	291	517	623	671.	114	217	510	286	425	87	100	222	185	374	256	97	187	286
Sept.	743	524	935	736	748	649	416	689	419	615	816	580	1,103	495	567	578	776	116 fi	845	496	633	715	641	238	626	416	626	316	146	061	577
Aug.	1,159	1,213	1,178	1,052	1,564	1,252	992	896	1,056	470	2,004	1,139	1,204	814	927	910	604	1,070	1,391	1,247	1,539	1,255	1,071	897	466	1,436	985	847	879	1,183	1,134
Jul.	179	1,018	911	1,688	970	046	1,269	914 9	922	1,405	1,219	852	1,607	959	•	1,008	-	875		•	•			•	•	1,470	•		842	662	1,399
Jun.	808	874	1,405	923	1,011	1,029	959	930	663	951	830	904	477	1,512	930	1,120	l,575	1,468	533	1,608	1,350	1,046	1,563	720	1,007	1,120	422	748	1,131	905	1,151
May	454	385	38	486	311	140	664	1,212	84	235	234	380	173	327	228	117	260	61	269	297	167	705	169	280	381	567	771	210	487	533	391
Apr.	136	78	25	۲ <del>۱</del>	ო	2	Ч	60	0	0	2	0	4	125	120	11	r-i	10	69	28	66	0	19	17	18	9	0	25	138	95	50
Mar.	0	0	45	29	0	0	62	0	0	0	14 I	0	0	0	0	0	0	0	0	2	0	0	0	0	0	34	0	0	0	0	0[
Feb.	0	4	0	0	0	12	0	0	0	0	г	0	39	0	0	0	72	0	0	ħ	¢	20	0	0	12	0	21	0	0	0	#
Jan.	o	0	23	0	0	4	0	0	0	0	26	0	0	S	0	0	0	2	152	60	0	0	42	0	ŋ	0	27	0	0	0	5
Year	1949	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	Normal

#### APPENDIX D-2 RAINFALL OF WEST SIDE OF ARAKAN YOMA

- - -

mm) Total	660*1				4,100	5,258	4,528	4,108	4,126	4,171	4,435
(Unit: Dec.	0				ΤŢ	0	12	0	7	0	14
Nov.	911				335	177	365	275	25	0	86
Oct.	06				351	114	515	267	III	178	06T
Sept.	287				563	455	477	167	338	729	477
Aug.	1,437				738	1,573	643	067	606	1,020	1,020
	1,185				758	L,225	1,439	1,659	1,009	618	1,265
Jun.	616	1,291			1,001	966	629	753	962	831	779
May	132	246			343	14 8 G	397	1.58	336	734	309
Apr.	0	8			0	109	12	39	434	61	61
Mar.	0	0			0	112	0	0	0	0	14
Feb.	თ	28			0	0	33	0	0	0	თ
Jan.	0	0			0	ი	9	0	0	0	Ч
Year	1969	70	11	72	73	74	75	76	77	78	Normal

MONTHLY RAINFALL (Station: MAUNGDAW)

Appendix D-2 Page-2

•

,

mm) Total	4,741	5,267	5,035	3,726	4,448	4,440	4,548	4,915
(Unit: Dec.	0	45	0	0	0	12	0	18
Nov.	205	6†	225	343	16	#	0	119
Oct.	174	136	277	521	437	77	365	300
							530	
Aug.	1,371	1,202	1,065	1,237	1,072	1,025	1,682	1,103
Jul.	1,641	1,322	1,234	325	1,395	1,101	763	1,246
Jun.	618	1,212	1,147	238	596	1,071	1,023	1,040
May	208	711	670	011	336	472	167	432
Apr.	0	0	24	0	н	155	18	33
Mar.	0	0	22	0	0	4	0	9
Feb.	0	0	0	0	Ţ	c	0	Ŋ
Jan.	0	14	0	51	0	0	0	щ
Year	1972	73	74	75	76	11	78	Normal

MONTHLY RAINFALL (Station: CHEDUBA)

Appendix D-2 Page-3

.

mm) Total	5,960		ດ້	ထ္	$( \ )$	, r	, r	, a	ΣĿ	÷.	10	ς Γ	~ (C	, o	בי	50	9 C	5 078	,	( u	<b>*</b> 0	្ក	<u>,</u> п	2 U A	<b>°</b> 0	2 G	20	ົ	<u>,</u>	പ്പ	ຕູ	1
(Unit: Dec.	0	(	0T	0	16	С		) c	00	° C		с П	i C	o e	7 TE	50	ۍ ۱	10	• c	• c	, c	, C	ים וי ו	) C	011	2 C	00	5 0	ה מ י	15	D	ΠO
1 <u>iov.</u>	17	c	ומ	50 20	51	17	55	~		30	75	68			12	144	11	26	14	ç	9.00	146 146	29	76	.32	79	2 2	v u t =	0 0 1	<b>&gt;</b> (	0	77
Oct.	100	и С 0		4 14	100	171	177	241	132	231	448	197	326	143 143	248	425	347	259	139	369	138	437	118	63	92	135	170	1 C 1 C 1 C	2 C 2 U 4	n c n c	2	197
Sept.	686	6117	0 H O	240	40 H	663	574	607	422	728	545	593	1,781		1,054	611	1,349		975	364	641	606	564	327	624	348	395	445	271		TOO	617
Aug.	l,275	76	5 C - 4 - 4	20,	21	, <del>г</del> .	66	, 56	1,260	66	,95	, 52	,62	,11	, 24	.97	,03	1,303	,72	,55	, 63	,24	, 46	,18	,16	,72	94	.02		- 0	) ) ()	1,273
Jul.	1,425	750	· C	170°7		938	с,	ഹ്	ς Γ	e,	°,	e,	Ň	<u> </u>	°,	۰,	੍ਰੇ	1,415	Ļ	5	9	ς,	5	ື	ŝ	្ន	4	5	, Г,	¢α	, ,	1,648
Jun.	1,633	2	ւտ	ຼ	<b>π</b> ,	hEL,L	Ļ	σ	1,425	σ	Ţ,	θ,	ů,	ů,	ហ្គ	1,389	4	1,385	Q	ຕັ	5	1,104	Ŧ,	Ň	თ	1,112	578	801	896	1.046		1,220
May	462	വ	1.85	040	7/7	100	544	818	154	322	185	356	170	290	178	1447	240	150	197	199	480	261	16	354	548	673	261	361	375	245		352
Apr.	60	9	ഹ	11	r c 1	<b>&gt;</b> (	0	85	0	э ;	T Z	э (	84	707		0 0	N	0 (	0 0	מ.	27	0 (	<b>&gt;</b>	0	0	2	0	2	105	6	( (	5
<u>Mar.</u>	0	0	10	c	o c	5 0	<b>-</b> (	2 0	5 0	<b>-</b>	<b>-</b> 0	5 0	0 0	5 0	5 0	<b>.</b>	5 0	0 0	<b>&gt;</b> (	2	0 0	5 0	2 (	0 0		20	0	0	0	0	L	n
Feb.	0	0	0	С					┥┍	4 0	<b>)</b> (	5 г	- 0	<b>-</b> c	5 0	<b>-</b>	4 0	5 0	> <	50	5 0	5 0	<b>)</b> (	5 0	5 0	<b>)</b> (	Э (	0	0	0	ſ	ΰ
Jan.	N	0	0	a		Ċ	<b>)</b> (	-	00			<b>,</b> , ,	20		> c		) c	> c	> c	5 C	<b>&gt;</b> -	4 C C	) ( 1	2 6			07	о.	7	0	ç	N
e e	1948 49 50	21	52	53	54	י גר ע ו	ש מי ני	5 C C C	- α Γ	ים מ ער	e c e c	9 9 9	10	4 m	79 70		9 9 9	67	- a	) () ()		12	1 5	4 6	5 5	r u - c		0/		78	( canoff	TPILION

•

MONTHLY RAINFALL (Station: SANDAWAY)

Appendix D-2 Page-4

mm) Total	5,022	,92	4,433	Ę,	β Ω	5	99	5,623	0,	ц С	ີ່ສີ	17	6	50	,97	71	95	83	21	51	67	85	0	5	38	05	37	02		œ.	4,722
(Unit: Dec.	0	114	0	0	<b>1</b> 6	0	0	0	0	0	0	46	ŧ	ស	0	0	77	50	0	0	0	цЗ	0	0	37	0	0	26	11	0	17
Nov.	105	77	6 C	106	3	0	06	22	0	354	0	110	84	0	0	64	65	64	0	0	<del></del>	65	207	70	0	135 I	£ -	66	2	0	121
Oct.	396	511	473	382	121	497	350	658	132	198	154	441	1,422	240	412	502	480	164	358	535	136	117	107	110	06	228	271	482	100	122	234
Sept.	529	583	556	1,045	526	802	412	797	345	466	762	695	2,328	t16 t1	587	607	1,122	543	662	277	1,02l	696	441	204	554	307	422	334	534	493	512
Aug.	1,104	675	,26	1,118	,61	,10	67	1,243	737	823	634	, 56	1,768	0	1,070	96	743	759	1,212	982	, 55	1,232	,01	996	1,001	, <del>4</del> 8	862	792	,01	99	1,038
Jul.	1,214	1,412	889	÷	1,162	•	886	1,079	1,191	•	•	899	•	•	•	•	•	•	-	1,414	•	•	•	•	•	•	•	•	•	672	1,306
Jun.	1,104	946	1,141	$\infty$	799	914	704	722	613	716	Ļ,	0	œ	1,737	D,	°,	<b>r</b> ~	Ч,	ഹ	186	1,014	974	1,294	757	1,009	Ţ,	439	567	2	Ч	L,063
May	583	438	<b>1</b> 8	261	363	505	492	1,086	26	200	226	272	152	161	142	169	128	73	213	274	520	629	226	166	418	566	496	368	342	337	379
Apr.	L H	158	H	IO	0	0	19	S	0	0	128	0	52	120	19	28	0	0	16	ц. Т	58	0	20	10	0	7	0	14	138	25	42
Nar.	0	0	ω	0	0	0	28	0	0	0	0	0	0	0	0	0	11	0	0	0	0	0	4	0	0	28	0	0	Ч	0	77
Feb.	0	0	0	Ð	0	0	0	11	0	0	0	0	27	0	0	0	43	0	0	Q	0	7	0	0	0	0	0	0	0	0	ŝ
Jan.	0	0	37	0	0	0	0	0	0	0	56	0	æ	<b>J</b> 6	0	0	0	0	54	0	0	0	15	0	т Т	0	t1 t1	0	0	0	Ч
Year	64 1948	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	τı	72	73	74	75	76	77	78	Normal

MONTHLY RAINFALL (Station: KYAUKPYU)

• . s

Sr. No. Project Name	Location (Township)	Irrigable <u>Area</u> (ha)
I. Pegu Division		(na)
1. Thitchaytin weir 2. Pyinmading Boottaw C. weir 3. Inya weir 4. Wayone weir 5. Chaungmagyi C. weir 6. Shwelay C. weir	Prome " " " "	511 418 1,106 492 498 237
Sub-total		3,262
<ol> <li>Chinlegyi weir</li> <li>Yebyu weir</li> <li>Kyantywa weir</li> <li>Kyebinwaing Chitti weir</li> </ol>	Paukkaung r' 11 11	244 388 568 515 1,715
Sub-total		1,715
<ol> <li>Kala Chaung weir</li> <li>Ginbaik weir</li> <li>Mayanmankyun C. weir</li> <li>Kyunyaung C. weir</li> <li>Kokko Myaung weir</li> <li>Thebyu weir</li> <li>Nyaung Ding C. weir</li> </ol>	Shwedaung " " " " " " "	594 580 511 703 421 615 626
Sub-total		4,050
1. Sani Taman weir 2. Kanma Chaung weir 3. Thaphangon weir 4. Wetmyelu weir 5. Nyaunghla Taman weir 6. Kyobintha Taman weir	Paungde II II II II II	381 919 437 628 968 719
Sub-total		4,052
<ol> <li>Thayettaw weir</li> <li>Byamna Inn weir</li> <li>Winlu Chaung weir</li> <li>Leinthanpankmaw weir</li> <li>Nyomabin weir</li> <li>Thayet Khaing Kyo weir</li> <li>Nwaytwintu weir</li> <li>Ngettaw Mee Toomyaung weir</li> </ol>	Thegon " " " " " " "	921 404 736 972 751 810 845 336 5 776
Sub-total		5,776
		(cont'

(cont'd)

#### Appendix D-3 Page-2

Sr. No. Project Name	Location (Township)	Irrigable <u>Area</u> (ha)
1. Chin weir 2. Lutu weir 3. Kyauk weir 4. Yewe weir 5. Kathe weir 6. Inwin weir	Padaung " " " "	481 304 270 659 319 120 2,153
<u>Sub-total</u> Total		21,008

.

## II. Irrawaddy Division

11. Illawaddy Di totan			
1. Win Wein Kwin Sluice	Myanaung	•	266
Sub-total			266
Total			266
<u>G. Total</u>		23	.,274
	v		

0 0 0	ÕO O 🕹	0	9	0	Q	)	0	(	D	0	)	0	(	0	C	)	C	)	C	>	С
		• • •								,											
	** SEUIMENT ** Capacity depth (MCH) (H) 10.2 9.4 0.0 0.0	1		,	( NN [ 1 : WCM )	DEFICIENCY	0-0	0.0	00	0.0			0.0	0*0	0°0	0,0	0,0	0.0	0*0	0*0	0-0
	IVE ** DEPTH (M) 15.6 0.0	т т	•	i		ָ SPILL	0.0	0.0	0.0	0.0	22.70	1.100 L	0.0	0-0	0.0	2.2	0.0	0.0	0.0	0.0	0.0
ION	** EFFECTIVE ** Lapacify DEPth (MCM) (M) 183.8 15.6 0.0 0.0	*		,		0EP TH	13.41		9.54 9.66	11.64	15.62	15.62	15.50 14.25	12.20	9.55 7.57	7.12	6.86 0.01	11.04	13.38 14.54	15.18	14.92 13.54
RESERVOIR OPERATION	055 055 25 0 25 0	•				STORAGE _ ET	144.63	11.67	73.81 75.48	105.13	n :	23 - 183 - 1	10.181 10.621	114-48	74.UU	42.55	42.98 44.48	95.44 95.44	1,36.14 164.61	173.68	168400 140225
	** GRU CAPACIIY (MCM) 194.0	AKEA •	Ю. (НА) 00. (НА) 141			ACCUMULATION	39.12	104.44	104-94 1Jd-27	78.62	01.52-	-70.93 .	-40.74	-1-60	34.82	12.10	69.84	11.38	-23,32	-60.85	-55.18 -27.43
Appendix D-4	** PGSSIBLE ** PACITY DEPTH (MCH) (H) 194.0 25.0 0.0 0.0	A	3000. 28000.	10000.		DIFFERENCE ACCI	39.12	24.95	5.50 -1.67		155.85	-31.16 -17.06	- 2-74	34.12	540-46 54 - 46	4.66	2.57	-28.96	-40+70	-13-07	5.67'~' 27.75
a vanjeg	4 PGS CAPACITY (MCH) 194-0			-		EV-LOSS DIF	15.£	3.31 4.12	3-14	E/ 1	2-53	2.92	2.84	. 2.95	18.2	2-98	2.27	L.54	1.91 2.62	4 14	~¥ (%
RESERVOIR UPERATIUN	NO I H		Р+Р Р+бС •+9	P+6C		DEMAND	15.62	20-27	1.76	0.0	000	0.0	25-09	36.17	37.61	1.78	. 1.JB	0.0	0-0		- 63 - 46
	AAFE <u>of</u> Feservol <mark>h</mark> Dkkan Diversion dam			NUTS	*	INFLOH		0.0	• 0-0 • • • •	- m	58.38	34.08 20.08	3.43		000		1.08	30.51	42.61 26.48	15-04	2-11
	A A F E Okkan Diver	CROP	PACOY PACOY	BEA		MUMTH	JAN YEAN	N P R	AP4 MAY	NUL		SEP		JAN JAN	F F B	APR	MAY	JUL	AUG	100	DEC
• • •	0 0 0	0	0	. 0	G		0		0	 	5	0		0		5	(	)	0	)	<

•

				¢	>		0		¢		(	<b>*</b>	4	Ø		0		C	)	. (	0		0		0	)	0	) <sub>(</sub>	,	0		0		0			Э		0	
D	0	C	1																												ź	Ap	per Pa		<u>ix</u> e		<u> </u>	<u>+</u>		
		DEFICIENCY								•	•	0.0		0.0											0.0	0		0000	0*0	2*2 2 * 2 t		0.0							0.0	
, , , , ,		SPILL	:			•	0-0	0	000	N	60 0			0.0										0.0	0	0:0 ??		0.0	0-0	00	0.0	0.0	0-0	0.0	0.0	ວ ວ ວ		0-0	5 C - 2 C	
-		H1430 13	•	* U*	5	- -	5,	ະ ເ		5-6	9 9 9	14.20		12.14 4.48		9	$\mathbf{}$	202		4	0 4 0 4	, , , ,		27	10	<u>د</u>	• •	9- 30		~ r		L • 4	<u> </u>			<b>۰</b> ،		i m	14-25	
		STORAGE	-	1.		÷.,	å -	5 6	50.	63.	÷.	152-62		113.49 73.03			t	<u>.</u> -	1	÷.	÷ż	5			1 .P	0.		10.70	3	124	27	5	- "n		<b>1.</b> 8	<u> </u>	11.5	5•1L	154-24	
der dass an freit		CCUMULAT 10N			1.	e .	~ :	, ±	ų,	2		-58.04		-18-92 24-81	1	5	2	* *	34.2	4	έΞ	4.2.4	-		9.1	- Th - C	0 7 	23.47	4 • A •				ି	0.5	2°-7	4 r 0 0		24.0	-28-76 -58-24	24.2
		LFFERENCE A	, r 5	- ^		₹.  }	- - 1	50.1 40.1	52 B	7	15.8	21.53	:	21•45 21•45		÷.	N;		. 6 F	24.	, .		q	• •	-	4 - 1 5 6 1 - 4	, 0,		<b>:</b> :	∨ -			₹ <b>~</b> 3	<u>୍</u> କ	~		28.7	19.4	-22-81	10.1
		EV.LOSS D			••	•						2.83		58 • 7			•				÷ 1	•	^		2	יי איר	רי די	1-23	3.5	77	רי	ς.	•	•					1•61 2•28	•
		DEMAND	с с	, ,	0.3	~ :	•				0.0		-	37.01	9-6	~ -	Ŷ	0-0							5			0 0	•	• •	5		5.9	÷.	δ,				0.0	
		4	EAR J 0.0	0.0	0-0	0,0	10-01	41.06	54.87	32-03	. 10.01 3.23		AK	0.0	0.0	0.0 0	24.54	30.24	41.82	26.65	59.2		EAR 5 0.0	0.0 	0-0	0.0	21.82	62-17-	2°2		2.4	C-0	ခ ထီ ¥	0.0	2 0 2 0			5-0	11.12	8. J
۲ ۲			. YE JAN .	FEB	МАК	APR VAL		JUL	AUG	- SEP	202		tan YE	FEH FEH	MAH	APR X X		JUL	AUG	56P 00.1	NDN	:	~	FEG	14K	H A A	NDL	in nr	ACG .	001	NUV	2	ц - !	<del>г</del> г п 1 - г п	MAK Vok	1 4 1 1	VDr	יינר	200	5C T
				6			>		0	ł	6		e	•	(	0		0		Q	)	(	9				0	1 	6	•		0	   	•		O		(	)	,

			0		C	)	C	)	(	9		D		0		O		đ	•	(	)		5		0		0		0		0	و و	0	ъ	0	•	6	3	
0	<b>O</b>	0																											-	ibt	Pa				<u> </u>				
	(H) HIT: MCH)	DEFICIENCY	0.0	0.0		0.0	0.0	0.0	0.40	0-0		0-0	0-0	0.0		0.0	0-0	0.0	0-0	0.0	0-0	0*0	0*0		0-0	0*0	0-0		0.0	0-0	0,0	0.0		0.0	0,0	010	0.0	0-0	
	٠	SPILE	0-0	0-0	00		0.0		0.0	0 c 3 c	, 0 <b>-</b> 0			0-0	0.0		0-0	0 0 0 0	10.97	0-0	0.0	٠	0-0	0.0	0.0	0.0		7	40-0 40-0		0*0	0.0	0.0	0.0	3 ° °	0.0	0-0	9,0 2	2
		ET DEPTH	11.32	8 41	6.15 	5.51	8.02	12-99	14-28	14-91 14-91	13.51	59 11	8°03	5.76	5+26	5 - 4 7 1 - 4 2 1 - 4 1	11.18	14.07	12-41	15-46	14-19	12-14	14-4	7-48	10.1	9.24	14-00	15-29	15-62	14.13	0	27	7.34	2	71	74	<u>.</u> С	14-19	•
		STORAGE	99.86	59.61	36-23	32°04 30°73	55.17	85.20	i v	167.77	. 58-521		56.00	32-01	24.75	30°41 58-50	19.16	149-95	é.,	179-49	152.43	113.43	14.25	44-25		63	9-64 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	-	~ ?	151-20	112-00	11.56	47.78	36.92	58-40	84-91 118-04	3	152。42	12.011
•	۱	CUMULATION	-4.44	35-87	54-25	63.45 64.70	40.32	10.28	-58.61	-72+28		•	10-11-01-	62-0N	b6.74	65.UB	-2.18		23°78-	19-56-	-67-42	28,82-	dc.11	35-27	10-04	14-55				-13-4			0、	40.95	5 °	-7-04 	Ā	ŵ,	
	, ,	ENCE AC	11 G.1	\$0°52	23-38	4.19 1.31	-24-44	-30.04		-13.62	27-64		38.66	, <b>~</b>	4	-1-66	-39.16	-52.28	-29.00		<b>.</b>	49-00	40-46	53-12	0,19	N 1	1. * • 7 fr	- 2	<b>D1</b> 0	11-12	07 01	40.44	23.10	4-20 6-27	-21.41	-26.51		-11-96	0.41
1 7 3 1 1	·	EV.LOSS DI			2.98	2.41 1.89		1.39	: 7	~	2-69-		2+72	2.87	2.29	1-79		1.94	2-57	2 • 8 4 0 2 • 8 4 0	2.43	44.5	2-85	3.34	2.25	1.28	1 - 09	2.56	2.93	2+82		2.83	3.31	2.21	1.16	1.43 1.78	2.21	2+55	5+3
		DEMAND .		37-61	20.41	1.10	0.0	0 °	0.0	0.0			35.94	20.32	1.77			0.0	0*0	0-0 4-11	25-22	10.00	37-61	0.3	0.13	0-0		0.0	2,0	25-35		37-61	20.41	4-07	0.0		0.0	0	6.36
		INFLOW	AR I	,0.0	0-0	0-0	25.50	54.15	59-17	16-31	2.19	YEAR 8	0.0		0.0	3 4 5	21-62	54.22	31-45	18.65	0	¥ K	n.0 .	0-0	0*0 7=14	26.31	33 <b>.</b> 38 64 86	71.52		6-42 0-45	YEAR 10	0	0.0	0.0	22.64	21-95	24.63	14-51	2.48
-		НОИТН	ž		AAA	2 4 4 2 4 4 2 4 4	NUL	18L	806 560	601	NUV 250		JAN Reu	3 X 4	APR	HAY		AUG	SEP	100	i	YE		MAK	APR Yor	NIL		2012	001	NGV		187 184	MAH	X d V	NDC	JUL	SEP	001	>02
0				)		0		0		0		0		C	)	(	3		Ø		G	र । ।			¢	•	•	9		3	6	9		0		0		0	

			 כ	(	3		0		8		0		0		Ş	)	Ø	)	(	Ð		0		0		0		0	_	C		. C			9	4	0	
   1	0	<del>سب.</del> (																											Ap	pe I	end Pag	ix ge	: L 4	)4	-			
		1																																				
		1																																				
		: 1																																				
	(11)	ЧСY											00				_			~ ·	-	~	- 0	0.1		50	3	50	5	0	0	00		0	00	00	9.0	
ł	(NNIT:HCH)	EFICIEN	0.0	0-0	0.0	0.0	0-0		0.0	0	0.0		00	0-0	- -		•		50	0	5	50	50	-	00	0		50	0	•						* *	0	
	5	B						ł											5 m					_	;		_	2	5	_	~	_			•			
		SPILL	0.0	0-0	0.0	) ) ) )	0-0		0-0	0-0		) 	0 C 0 C	0.0	0 7		0.0	0.0	11.0	0.0	0.0					0.0							4 1				5	
												1	_					~	~ ~	2	-0		-0 at	• •	4-1	<u>-</u>	с.	- ^		4	~	6	- 0	1.0	20	<b>7</b> 00	. 9	
		DEPTH	<u>ି</u>	ŝ	59°5	2 1		0- 	151 1-5	<b>.</b>	-1 - 		11-70					2.		5		<u>N</u>	n, r	. –	-17	ר, ה היי היי		ຕໍ່ທີ່			12.0	5			÷	14	14.8	
ļ		EL													_			-		_	-	-	,	. ~		~ ~		-n :r	<b>۲</b> - ۱	•	-			(C /	2	òr	· ۱	-4 1
		SJORAGE			17-11			8-08	10.0	16.2	12 - J 4 6 - J		106-12	1	9	n s	5	22.4	183.75	30.4	- 19	36.411	74.10	45.71	45.4	104-45	152-241	2 4	52	151.3		71.			÷.	-96- 40-	105	- R.
				ı				-				-					, I													•			••	- ~	.0	d D		•
	*	HULATION	1.1	37.94	60.60	64•13 54-13	14.55	-2-95	82-92	49-94	94,43 22,91	14.00	2.8.2		2	- <u>-</u> -	- 8	44.0	25-84 47-84	Ú.	-21	73.				74-06-			;;	50.2	6.14	0.5	16.4	10.1	35.0	-65-0	1-761	141.6
		ענכטאו				• •		, t	11	1	11	ł	1   						11		7	ı					1	1 1	}	1				,		1	1 1	
		ن ا			22.12								р. Э.	<b>.</b> .		າ- ~`o		1-09	11.01	2	η.	2	*		0.0-	\$ €		1 97 97	4	$\sim$	2		- - -	n n	24.3	24.5		
		DIFEEREN	~	1			i T		ŦĬ	ĩ		•					i,ī	Ĩ	j 1							1 1	1	1	1						1			•
		1-2201.			2.19	•				•	•	•	ж,	Ξ.	•	<u>ې</u>	, , , ,	7	2.B0		7					1,30					9	3	~	νa		<b>د</b> م	2.40	8
		EV		۰ ۲																	•													1				
		IAND.			0.34	1.71		0-0		0.0	4• JC	67+0	5	28	: -				0.0		•		24	5	•	0 0 0 0		•	ç ŵ		-	3 <b>~</b>	4.0	~ 8	0		0.0	
		DEM	ç	1	าจ			1		. –	č	Ň		ήň	ı						~ : 7	m.	r) r	v						~	-	• ~	N	l l				
	ť	L04			5.0		1 - 1 < 5	1-71	80-6	3.26	3-12		0.0		0.0				4 02			0.0	0-0		2 - 5	7-04	10	5	12		4	0.0	0.0	າທ	<b>۱</b> .	50 4	82.1	<b>-</b> 1 -
		INT	EAR 11	;	.0	J,	- F - F	36	а т С	81		EAR 12				~ r	n	ž	ňň	i.	-	LAK	- (	. ••		N	าที	÷ ۲	- `	-	EAR	-			2	~	7 N	-
		NTH	<del>بر</del>		X V N	н Н	2 Z Z	ur.	ם ני ע כי	55	3:	>		ьн Ач	н Ц Ц	ΥĀ		nc	a L	20	ľ	-	E 8	PX A	AY	NUL	201	цЧ Ч	52	ں س	7	i di Li di	144	APH 1AY	NO1	10F	SEP	100
		TNOH	-	- u	. X	< :	rī	5	< v	٦Ċ	20	9		ч. I	4	T.	د ا	4	<u>э</u> с	JZ	ີ <b>ລ</b> ຸ ເ	-	. به ا	14	Ĩ	<b>.</b> .	) •1	וייי	z נ	: ၁	,	, <b>-</b>	Ŧ,		. 1		,	ר ו 
			C	1	0		6		4	•	e	3		0		Ø		6		6	ו ג ו	0	1	6			9	(	9	,	0		8	1	0	ļ	Ø	} (

			*							(UNIT:MCH)	0
	HONTH	INFLOW	DEMAND	EV.LOSS D	DIFFERENCE Å	ACCUMULATION	STORAGE	ET DEPTH	SPILL	DEFICIENCY	2 • •
,	1	YEAR 15	36.20		34_05		1 12 70 1			<u> </u>	
0	FEB		37-61	2 . 75	40.36	-35-14	66.40	8.96	0.0	0.0	
1	- HAK	0.0	20.44	3-16			62 - 24 	6-85 , 25	0: 0	0*0	
O	AAA YAY	0-0	1.78	2 - 2 - 2 - 2 - 2	7 7 7 7	21°/~	36-36 25 25	6. 38 36			
	NOL	24 12	0.0	1.14	-22,98	P6 97 -	58.24	8. 29	0.0	0.0	
	JuL	29-72	0-0	1.43	-24.24	-55.20,	54-98	10.45	n*0	0*0	
D	AUG	40-24 24 10	00	1.80	-38-44 -23-44	12.56-	124-97	12-78	0.0 0	0.0	
	001	15.43	0.0	2.64	-12.19	-130.39	161.65	14+02	000	0.0	
0	NOV	2-64	5,06	2-62	5.84	-124-55	155-81	14-36	0.0		
	2				10+17						
0				, ,		•					
			and the second					•	-	:	
0											
0											8
							-		1		
0											Ð
6											S
	ويتهيدين كالمسار ويرجع كالأخاف		a man province and broken and the				۰ ۱		I		
Ð								•		·	0
0						9					0
G				a a ann ann ann an ann an an		1 1 2 4					C
5											
0			•		1						<b>O</b> Appe P
٩											<b>O</b> ndix age
6											<b>O</b> <u>D-4</u> 5
0	;	1									0
(											

- -

0	0	0	۰۰۰ ۲	)	0	0	0	0	0	0	0	0	ο	0	0	0	С	0	0	С
																<u>App</u>	endi Page	<u>× D-</u> 6	4	
				( ب و ب	28		DEC	0+528		DEC 5+2 0+228		DEC	0-228		DEC	0.756				
				DEL			ā													
				NUV 34-5	45.4-6		VUN	3.4 J4		NUV 43.5 1.479		NUN	1-479		NON	16**				
				001 195 <b>.</b> 9	110-02		UC 1	20-077		CCT 195-9 8-648		001	8-648		001	28.725		•		
				56P 332-5			sep	34 • 07 U		56P 332•5 14•679		569	14.679		SEP	48 <b>.</b> 757				
				AUG 5692 B			ላሀሌ	286.84		AUG 569.6 25-147		AUG	*	•	AUG	42 <b>4</b> .524			5	
				JUL 678-9			JUL	184.1		JUL 628-9 20-454 2		Inr	4		JUL	67-941				
				NUL			NUL	- 384 4		JUN 510.3 3.518 2		• NAL	3.518		VOP	44°-902 6			•	
				MAY . 20-04			наү	4-000 31		447 2,007 2,007		НАҮ	7 1	1	НАҮ	4.667 4.	•			•
												АРИ	,I							
					0.0		нча	0.0	АМ	7 0			0.0	:	АРК	0.0				
				M A K Z = G	0-0		нлн	0.0	4STUN D	MAH 2.0		НАК	0.0	:	<b>x</b>	0.0				
			AN	1 F B 0 - 0	0.0		F68	0.0	¢# UIVE	618 0-0-0		GKKS FEU	0.0	AKEA	f e ti	0-0				
			*** OKK	NAL	0.0	KVÜIK	NAL .	0-0	* CKK5 *	JAN 5-2 0-0		CRSTON W	,	AICHMENT	NVL	0.0				
			אויואאופ	( ₩₩ )	(H)+)	Tu kest		(MCM)	VERSION	( MM ) ( MCM )		IVIO DI	(HCH)	FRCM CI		(HCH)				
	YFAK L		IAML(,M FU) RÉSERVIJEN * ** OKKAN		UT SCHARGE	ICIAL INFLGW 11 RESIRVUIK	HININ	INFLUW	INFLUM 10 D	MONTH Rainfall Discharge		ICTAL INFLOW TU DIVERSION WERKS Wenth Jan Fe		ICTAL INFLUM FACM CATCHMENT AREA	MUNTH	(NCK) - MOTANI	1			
3	0	C	G	•	0	C	0	0	•	, 0	0	_	0	o <sup>;</sup>	0	0	0	0	0	0

p							•									С
3	YEAN 2						•									)
0																0
C	INFLL™ IO RF3544VUIR ≉¢♥ QXKAN	r sekvült	2 # # # UK	KAN												C
			NVF	FL8	M AH	APH			JUL	AUG	5EP	nc t	<b>NDN</b>	DEC		>
6	DISCHARGE	(HCH)	u, u	0.0 0	0-0 0	0-0-0	209-4	402.56 24.156	446.0 30.507	449-3 42-612	26202 26.881	15.837	24.44	1.12.0		ο
ø	ICIAL INFLOW IN RESERVOID	t tu res	168VG18													0
0	PUN TH		JAR	FEB	MAR	АРК	МАҮ	NUL	JUL	AUG	\$EP	100	NDN	DEC		0
0	INFLOH	( HCH )	0-0	0-0	0-0	0-0	1.078	24+156	104-06	42-612	26-841	15-837	501-2	0.417		0
0	INFLGH ID DIVERSION MURKS	I VERSIUN		+¢* 01VE	*¢¢ DIVEASION DAM	Ŧ										0
0	MONTH Rainfall Discharge	( HCH )	1.4 V.4.1	FL8 0.0	MAR 2.0 0.0	444 2.0	MAY 204.4 0.464	10.663 4.12.5 10.663	JUL 496-0 13-140	AUG 449-3 18-355	5EP 202-3 11-579	CCT 154.5 6+821	NUV 24.4 1.167	DEC 4.1 0.180		0
0				•												0
c	TUTAL INFLOW IN DIVERSION WORKS	10 01 2	VERSION	HOKS												Q
	MŪNTH		NVC	fly	MAR	АРК	MAY	NNr	JUL	AUG	SLP	001	NUV	DEC		)
0	INFLOW	(MCM)	0.0	U.U	U.U	U.U	0.464	10.065	13.140	¢č٤.−bl	616-11	6-821	1.167	0.180		0
0	ICIAL INFLGN FRCM CAILHMENT AREA	2 FRCM	CALLHMEN	T AKEA												0
0	HINDM		1 A ft	FEB	МАН	АРЦ	AAM	NNF	٦nr	AUG	SEP	UCL	VUN	VEC		0
0	INFLOM	(406)	0.0	0.0	0.0	0.0	1.542	35.419	43-647	196-09	38.460	22.658	3.676	0. 596		0
, 0	, ,														 opend	0
0															 ix D e 7	Q
0																0
0															-	0
0															-	C
c																-

•

143-0413

0	0	`o	C	> 0	0	0	0	0	0	0	0	0	0	0	О <u>Ар</u>	O pendi Page	O <u>x D-</u> 8	0 <u>4</u>	
				DEC 4+8 0+496		DEC	0.496		DEC 4.8 0.214		DEC	0.214		DEC	0* 710				
				NUV 31.5 3.227 0		NON	3+227 0		NOV 31+5 1-390		704	l. 190		NON	4.618				
				UCT 1844-1 184808		0CT	14-448	•	CC1 - 184.1 8.127		00.1	8.127		001	26*995				
				5EP 312-4 32-020		SEP	32-026		• 56P 312-4 13•795		SEP	13.795		SEP	4 5 <b>-</b> 82 L				
				AUG 235+3 54-866		AUG	24 - B46		AUG 545.3 23.633	-	AUG	££ð.£S		AUG	74.499				
				JUL 591-0 41-665		ากเ	41-665		JUL 591-0 17-946		JUL	11-946		JUL	59.611				
				JUN 479-6 29-694		NUL	29.494		JUN 479.6 12.704		NDP	71		vnr	42.198				
				МАҮ 244 <b>-</b> 5 3+639		YAY	969.6	с. Р	НАҮ 249 <b>-</b> 5 1.561		НАҮ	1.567		МАҮ	5.206				
				APR 2.4		АРК	0.0		APK 2.4 0.0	4 1	APA			. Анк	0.0		a		
				нак 4 <b>-</b> 5-6		МАК	0.0	Eksign d	КАК 2-4 0-0		МЛН			нан	0-0				
			KKAN .	FEU 0.0		FLB	n "0	∧IN \$4+	5 FEU 0.0.0		HUKKS FEB	0.0	NT' AKEA	FEB	0.0				
			14 *** UKKAN	8.4 8.4	ESFRVCIK	ט איל ו	0.0	0N 404KS	NAL 1AN 1.4.6		IVERSION JAN		CATCHME	NAL	0.0				
			א א אב א	(MOM)	.04 TU R	-	( HCH)	DIVERSI	(MCH) (4CH)		10 01 MO	CHC!	.C. FŘCH	-	(HCH)				
	YEA.( J		וגיוני זט אבינאיטוג	rgnth Rainfall Cislharge	IGTAL INFLON TO RESPRACIN	MUNTH	INFLOW	INFLCH TO DIVERSION HORKS *** UIVERSION DAM	PONTH RAINFALL DISCHARGE		TCTAL INFLUM TU DIVERSION HURKS	INFLON	. TÇIAL INFLGA FÅCH CATCHMENT AKEA	HUNDH	INFLOM	ı			
0	0	0	6	• •	0	~	0	ο	ο	0	o '	0	0	0	ο	0	0	0	

•	O	0	0	C	2	D	0	0	0	0	0	0		0	0	0	О <u>Ар</u> ј	O pendi Page	O <u>× D-</u> 9	0 <u>4</u>	Ċ,	ſ	I
				DEC 4.0	64400		DEC	0.413		DEC 4.0 0.178			DEC	0.178		DEC	0-591						
				NUV 20+2	989-7		NUV	2+686		NOV 26-2 1-157			NON	1-157		NGV	3+845						
				. UCT 153.2	10/*41		ίcτ	15.702		CCT 153.2 6.763			0C1	6.763		001	22-463						
				56P 260.U	26.650		SEP	26-650		5EP 260-0 11-479			SEP	11-479		SEP	98 <b>-</b> 129						
				AUG 445.4	41.823		AUG	41-823		AUG 445.4 18.014			AUG	18-014		AUG	59-837						
				JUL 491.4	30.244		าทา	30-244		JUL 491.8 13.027			JUL	13.027		JUL	43-272						
				1.46.E	24 • 543	•	NUL	24-543		NUL 1996 1996			NUL	10.571		Vnr	35-114	-					
				MAY 201-6	0.963		MAY	0-943	ł	HAY 207-6			MAY	0.415		МАҮ	1+378						
				АР. 2-0	0.0		APK	0.0	т	APR 2.0			APR	0.0		АРК	0.0						
				44K 2.U	0-0		НАК	0.0	SIGN DA	MAR 2.0			MAR	0-0		нак	0-0	í í					
			AN.	FΕυ 0•0	0•0		feu	0.0	*** DIVE	Ft8 0.0	•	40KS	- <del>1</del> 1	0-0	T AREA,	Н£В	0-0				-		
			1 C 8 U UKH	141 0-4	0.0	SEAVUIR	NAL	0.0	N MÜRKS	14N 4-0		VERSION	NVL	0•0	CATCHMEN	4ÅL	0*0	÷					
			e Shk vu 1+	( N:N )	( NOA )	H TO RE:		(אירא)	I VER S I U	( ₩₩ )		10 11 4		(MOM)	HLH FRLM		(HCM)						
	YEAN . 4		זאוֹננא ום אבצבאטנוא כאי טאאמא	AGNTN Hainfall	DISCHARGE	נכניר INFLUM TO RESERVUIR	HTND4	INFLOW	 INFLCM TO DIVERSION NURKS *** DIVERSION DAM	MONTH	אטאאראנן ט	TGTAL INFLUN TU DIVERSION WORKS	HLNJH HCNIH		TGIAL INFLGM FRLM CAICHMENT AREA	HINDH	1 <b>h</b> FLUH	2 1 2 2		• •			
I	0	0		•	•	0	0	0	, 0	0	Ē	, (			0	0	o	• •	0	: 0	о	, O	

	0	0	C		0	0	0	0	0	0	0	0	0	0	0	о	0	0	0	Ċ
•	Ŭ	•	-	-	-											<u>Ap</u>	pendi Page	Lx D- 2 10	<u>-1</u>	
				DEC	3.6 U.173		DEC	£1E.0		DEC 3.6 0.461		DEC	0-161		DEC	0.533				
				NUV	2.423		VON	2.423		NOV 23-6 1-044		VON	1-044		<b>NDN</b>	3.467				
				ncı	134-2 14-168		100	14.148		GCT 138-2 6-103		06.1	6.103		100	20.271				
					234-6 24-04U		SEP	24°048		56P 234-6 10-358		SEP	14.358		SEP	34.407		•		
				AUG	169-104 32-91		AUG	166.26		AUG 401.9 14.137	•	ΑUĞ	14.187		AUG	47.125				
				JUL	443.8 27.292		JUL	262-12		JUL 443.8 11.756		INF	11.756		ากก	39.048				
				NUL	360.1 21-415		NNL	218-12		JUN 1-036 9-398-9		NNP	966.4		NUL	31.412				
				MAY	187.3		МАҮ	<b>u.</b> .		МАҮ 187.3 0.0		НАУ	0-0		YAM	0.0				
					0-1		APR	<b>0.</b> U	NH NH	444 1.8 0.0		нчр	0•0		АРК	n•n	1 4 7		,	
					0-0		MAK	0.0	KSTUN DI	44K 1-8 0-0		НАК			MAR	0-0	t f		, ,	
			KAN		0.0		# F R	0.0	1/1(1 ¢¢¢	6511 0.0		HURKS FEB		NT AKEA	FEB	0-0	4 7 1			
			[ × \$\$\$ []}		0.0	LSEKVÜLR	JAN	0.0	UN HURKS	9.6 9.6 0.0		ILVERSION JAN	0.0	CATCHME	NA L	0*0	4			
			1 8635870		(H) (H) (H) (H) (H) (H) (H) (H) (H) (H)	10 K) 10* 10 K	ŗ	IN (HCM)	DIVERSI	H L (MM) E (HCM)		104 10 D	(MCM)	LC, FRCM	I	IN (NCN)	+		2	
	VEAH J		IAPTCA TO RESERVUTA 444 UKKAN	HINDA	RAINFALL DISCHARGE	TCIAL INFLUM TO RLSFHVOIR	H I ND A	INFLOW	INPLEM TO DIVERSION MORKS *** DIVERSION DAM	MUNTH Rainfall Uischarge		ICTAL INFLOW IN DIVERSION WURKS Ponth Jan Fe	101441	TOTAL INFLC" FRCM CATCHMENT AREA	MONTH	INFLOW				
•	0	Ø	c		0	0	0	0	0	، ۲	0	0	0	. o	0	0	о	0	0	0

0	
0	уган Ъ
0	
0	INFLEN IU HESERVOIK *** UKKAN

0	INTLEN IN RESERVUIX *** UKKAN	L SEK VUIK		NAX											
0	MONTH RAINFALL UISCHAKGE	(47) (40)	347 4.8 0.0	FEU 0+0 0+0	KAK 2.4	APR 2.4	МАҮ 241-4 3.509	JUN 4 { 2-7 2 3 + 254	JUL 586.2 40.926	AUG 530.9 54.421	5EP 309-9 31-766	UCT 182.6 18.715	107 3.201 3.201	DEC 4.8 0.492	
0	י" וכנסר ומצרחי וא אפציאמנוא	# TJ RES	F.AVCIR												
0	HINDA		, IAN	· FEB	MAK	APK	MAY	NUL	JUL	AUG	SEP	UCT	VÜN	DEC	
0	INFLOW (MCM)	( 478)	0.0	• • •	0.0	0.0	903 <b>.</b> E	24 <b>•</b> 254	40.926	122.96	J1-706	18-715	3.201	0.492	
0	INFLUM TU UTVENSION MURKS *** DIVERSION DAM	1 VLHS 10N	1 HUKKS	se¢ DIVER	SIGN DAM	_									
0	MONIH Kainfall Fischarge	( 24 )	14N 14.8	FLU 0.0	нан 2-5-6	APH 2.5	MAY 241.4	NUL 1.61.4	JUL 580-2	AUG 51014	SEP 309-9	567 182.6 2021	711C	UEC 4.8	
0			-				116.1	100.21	070-11	1	C00+c1			212-0	
	ICTAL INFLOW TO DIVERSION WORKS	hk to DIV	FERSTON V	40KKS											
D	HUNDH		JAN	++B	МАК	MPH	MAY	NUL	JUL	AUG	SEP	0C T	NON	DEC	
0	1 NFLOW	INFLOW (MCM)	0.0	0-0	0-0	U.U	1.511	100.21	17.028	23.441	13.683	<b>3</b> •061	1-379	0.212	
0	IGTAL INFLUM FRCM LATCHMENT AREA	יא דאכא נ	A FGHMEN	r ahla			~	•						-	
0	HUNDH		JAN	Fed.	нан	444	ЧАҮ	VDF	JUL	AUG	SEP	CC T	ADA	DEC	
0	MUJ4N1	(MCM)	0.0	0.0	0-0	0•0	5.021	41.455	58 <b>.</b> 555	17.361	45-448	26.776	4 <u>-</u> 580	502 -0	
0			•												

•

Appendix D-4 Page 11

-----

...

**0** 0 0 0

~ 1

, ,

•

•

•

,

¢

0 0 0 0 0	000	0000	0 0 0	OOOOCO0 Appendix D-4 Page 12
<b>:</b> ,				
DEC 0.429	0EC 0.429	DEC 0.4.2 0.185 DEC	0.145 DEC	0.614
иот 2.75.2 2.75.2	NOV 2.741	NDV 27-2 1-202 HDV	1-202 NDV	256°
00.7 159-7 166-314-2	QCT 16.314	0CT 154-2 7+027 0CT	7•027	1,46.65
56P 270-1 27-690	. SEP 27_690	SEP 270.1 11.927 56P	11.927 SeP	34.617
AUG 4.62.8 4.6377	AUG 45-377	AUG 462.4 19-545	19.545 AUG	64.922
Jut. 511.6	JUL 31.425	jut 511.0 13.536	13.536 JUL	196.44
JUN 414-6 25-501	105-42 NUL	NUL 244-64 244-64 NUL 244-64 NUL 244-64 NUL 244-64 NUL 244-64 NUL 244-64 NUL 244-64 NUL	444.UI	36••485
	MAY 1.481	маү 2.15°7 0.638 Маү	0.63U	611.2
APK 2.1	AP.K	APK 0.0	U-U APR	
MAK 2.1 0.0	NAK 0.0	KSION DA Mak 2.1 Mak		0.0
FEB 0.0	0 FEG	*** 01V6+ FEB 0.0.0.0 HORKS FEB	,	? 0
2-5-0 2-5-10 2-5-10	SERVG18 JAN 0.0	N NCKKS	U.O.O.C. C.Atchmen Jan	o ´ o
RL SERVOI (MCM)	.04 TU RG	01 VERSION (MCH) (MCH) 04 10 01/	(MCH) CH FHCM	( W ) 1
YEAR 7 YEAR 7 INFLCM IU RLSERVOIR *** DKKAN INFLCM IU RLSERVOIR *** DKKAN INFLCM IU RUSERVOIR *** 0.000	ICTAL INFLOW TU RESERVOIR Ponth Jan Inflom (4cm) 0+0	INFLUM TO DIVERSION NORKS +++ DIVERSION DAM INFLUM TO DIVERSION NORKS +++ DIVERSION DAM KAINFALL (MM) JAN FEB MAK KAINFALL (MM) JAN FEB U-0 0.0 0.0 0.0 0.0 0.0 10.0 0.0 0.0 0.0 0.0 0.0 10.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	IAFLOW (MCH) 0.0 0.0 ICIAL INFLCM FRCM CAICHMENT AREA MONTH JAN FEB	INFLON
	6 <b>0</b> 0	00000	000	<b>o o</b> o o o o

1.0 C C

				UCI NUV DEC Lel.9 31.1 4.8 18.647 3.190 0.491		GCT NUV DEC	18-647 3-190 0-491		GCT NOV DEC 181.9 31.1 4.8 8.032 1.374 0.211			UCT NOV DEC	8.U3Z 1.374 0.211		GCT NUV DEC	20.01 444 20.02 كەرمۇم 20.02 حا	ppend Pag	lix D ge 13	_4		
				AUG 5EP 529.0 308.8 54.223 31.650		AUG SEP	•223 31.650		AUG 5EP 229=0 308=8 23=355 13=633			AUG SEP	££3.£1 ¢2E.£2		AUG SEP	77 <b>.578</b> 45.283	•				
				JUL 584 <u>* 1</u> 40*598		JUL	40.598 54		JUL 584.1 11.487			JUL	17.487 23		JUL	77 280-42					
		•		, JUN •5 473•9 22 24•148		אחר א	52 24.148		JUN 473-9 12-555			NUL 1	11 12.555		VDr J	38 41.702	• -				
				АРК ЧЛУ 2.4 245.5 0.0 3.432		АРК МАҮ	U.U J.452		анн мат 2-4 240-5 U.U 1-487			арк мат	162-1 0.0		арк мау	U.U 4.938					
				MAK 2.4 0.0		MAR	0.0	RSIDN DAM	MAK 2.4			MAR	a•0		МЛН	0.0					
			אַנאאַ	FEU 0.0 0.0	~	Ftd	0*0	3 *** DIVE	FEB 0-0		4 HOKKS	FEB ,	0-0	ENT AHLA	H E B	0.0				•	
			עםוא ¢≉≄ ר	лан 1 4.4 1 0.0	RESERVOIH	NAL	0.0 [#	STON HCKKS	NAL 14.8 10-0 (4		DIVLASION	NAL .	0-0 (M	OM CATCHME	J A14	0*0 (W	,				
	YEAN U		IA+เเต 10 RestHyvolk *** บหหุภพู	HUNTH 40IAFALL (MM) DISCHA4GE (VCM)	, [Gfal [Nflow 10] RESERVOIR	HINDA	INFLUM (PCM)	- Inflow to divension works *** Diversion Dam	PONTH RAINFALL (1M) DISCHARGE (4CM)		ICIAL INFLOM TO DIVLASION HORKS	MCNTH	INFLUM (MCM)	IUTAL INFLGM FROM CATCHMENT ARLA	HUNTH	INFLON (MCM)					
0	0	0	c	<b>0</b>	0	0	0	° o	0	0	C	ו       	0	0	0	0	0	0	0	0	

;

**0 0 0 0 0 0 0 0 0 0 0 0** 

i

o **o o o** 

										•					0
	<b>צבמוו יו</b>														·
															D
	1ÅFLCN TO RESFRVOIR +⇒¢ UKKAN	HRV014	<b>*</b> *¢ UKK	AN											o
	MUNTH RAINFALL ( Diference (	(89)	11N 4-4	FE8 0.0	НАК 2.2 0.0	4PR 2.2 0.0	наү 226 <b>-</b> 7 2.146	108 - 15 4 - 805	JUL 537.1 33.382	AUG 486-5 49.865	56P 284-0 29-107	0C1 167-3 17-148	NUV 24-6 2-933	06C 4-4 0.451	C
				1 9											
,	ICIAL INFLUM TU RESLAVGIR	TU RES	LRVGTR				,								
	HUN TH		NAL	FEU	нак	APR	HAY	NUL	ากเ	AUG	SEP	UC T	VON	DEC	
	INFLUM (	(NCN)	0.0	0.0	0-0	0*0	2-196	20.305	33.382	49.865	29-107	17-148	2-933	0.451	
+	THE DEPARTMENT OF THE PRESS	1-X 5 1 0 N	HURKS .	*** DIVERSION DAM	SIDN UA	;	I								
	HINDA		NAL	FEB	MAR		HAY	0 10N 244-2	JUL 547.1	AUG 486-5	56P 284•0	GCT 167-3	NUV 28-6	DEC 4•4	
	ULSCHANGE (	(NCH)	0.0	, 0-0'.	0.0	, 	1+6-0	11-546	14.379	21.478	12-537	7.J86	1.263	0.194	٣
							•								
	TCTAL FAFLOW TO DIVERSION HOMES	ru DIV	+ NUL	IDKKS						1		1.00		ήcτ	
1	HINDH	t ; ;	" 'NV '	FCU	H 4R_+	APH	. MAY	NOF	้ำกเ	AUG	SEP		A 7 8	200	
	INFLON	( HCH )	0-0	U•U	0-0	0.0	0.441	11.546	L4.379	21.473	12-537	7.386	1.263	0.194	
·				-											
	TGLAL INFLOW FROM CAMEN AREA		ALCHAEN	4864	,		2	:		A105	442	001	NDN	DEC	
	HUNTH	-	JAN	Feu	HAH	APK	НАТ	100	<b>1</b> 06		5				
	INFLOW	(HCH)	0°0	ŋ•ŋ	0.0	0-0	3-127	J8.351	47.760	71-343	41-644	24.534	141-4	0+0+0	<u>Api</u>
4 1 1	и ; ; ; ; ; ; ; ; ; ; ; ; ;	•				•								-	Page
															<u>ix I</u> e 1 <sup>1</sup>
	1														04 +
0															
)															

والالاليس بالمشيد و

0	0	0	0	0		0	0	0	0	0	0	0	0	0	O An:	O pend:	O ix D.	0 -4	0	C	ί.
															<u>np</u>	Page	e 15	-4			
			DEC 3-7 0-382			DEC	0.382		DEC 3.7 0.164		DEC	0-164		DEC	0-546						
			NUV 24-2 2-482			NON	2.442		NDV 24-2 1-069		VON	1.069		VUN	144 <b>.</b> t						
			UCT 141-5 14-509			5CT	14.509		CCT 141.5 6.245		GCT	4.249		001	20-758				đ		
			56P 240•3 24•627			SEP	24-627		SEP 240-3 10-607		SEP	10.607		SEP	15+234						
			AUG 411-6 34-912			AUG	34 <b>-</b> 912	•	AUG 411-6 15-038		AUG	15+038		AUG	49.950					•	
			JUL 454.4 27.948			JUL	27.448		10L 454.4 12.038			12-038		יוטנ	J9. YB6						
			JUN 368+8 22-635	•		NUL	22.635		JUN 348-8 9-750		NUL	9.150	•	Vnr	28f•2f						•
			NAY 191-8 0-0			MAY	0.0		МАҮ 191.8 0.0		YAN	0.0		МАҮ	0.0						
	•		APR 1-9		،	Ark	0-0	•	APK 1.9		rav V	<b>0-</b> 0		APR	0.0						
			НАК 1.9 0.0		J I I I I I I	MAR	0.0	SIUN UAM	MAR 1-9 0-0		a v z	0-0		МЛК	0.0						
		٨N	518 0-0 0-0		1	FEB	0-0-	÷ DIVER	FEB 0.0	•	HUKKS FEH	0	AHLA	, 1134	0-0						
		+++ UKK	144 3.7 0.0		CHVCIR	NAL	0°0	DIVENSIUN WURKS *** DIVERSIUN UAN	JAN 3.7 0.0	•	'ERSTON 4	0-0	CATCHMEN	JAR	0•0						
		SERVOIR	( NN ) ( NN )		10 RCS		(MCM)	I VE A S LUN	(MM) (NCM)		ru DIV	(HCH)	H HRCM (		(HCH)		•				
YEAP LO		INFLLH TU RESFRVUIR +++ UKKAN	MCNTH RAINFALL DISCHARGE		TOTAL INFLOW TO RESERVOIR	HINDH	INFLOW	[AFLCW IG D]	MONTH Rainfall Cischarge	ł	TLIAL INFLUN <sup>1</sup> TO DIVERSION WUKKS MEATE	INFLOM	ICIAL INFLGN FREM CAICHMENI	HUNDH	HO14NI			; ,		r E	
0	0		, c		1 ,	0	0	0	0	i : 0	0	0	0	о	0	0	0	, <b>O</b>	0	· 0	1

.

0	C	0	0	0	0	0	0	0	0	0	0		0	0	0	О <u>Ар</u> ғ	O pend: Pag	O lix l ge li	D-4	0	C
2 *																	-				
f • •				DEC 4=7 0=480		DEC	0+480		DEC 4-7 0-207	, 1		DEC	0-207		DEC	0= 687					
a a			1	NOV 30-5 3-1-5		NON	4°1'5		NUV 30-5	7 7 1		AON	1.345		NON	4 • 468					
				UCT 178-1 18-255		UC T	18.255		501 178-1 7841			001	1.863		001	20.118	•				
				SEP J02-3 30-985 1		SEP	386°0F		5EP 302-3	0+C+C1		SEP	13-346		SLP	44-332					
				AUG 51/.9		AUG	480.54		AUG 517-9	22+865		AUG	22*865		AUG	15-948					
•				JUL 5/1.8 38.712		JUL	38.712			-		JUL	16		JUL	5					
				JUN 1444.U 244.U		NNF	28.535		JLN 464.0			NUL	12		NUL.	4			•		
3 4				мау . 241.4 3.121		AAY	J-121		MAY 241.4			MAY				4.465					
				APR 2.3 0.0		Hy	0°0	¥	APK 2.3			APR	0.0		АРК	n•0	i				
				MAK 2.3 U.U		МАК	0-0	IKSTON UA	HAK 2.J	<u> </u>		HAR	0*0		MAR	0*0					
			N.N.	FEB 0.0		FCB	U•U	3710 \$**	656 0.0	0-0	HOKKS	a	0.0	ENT AKEA	ELB FEB						
			K ≉≎≉ UK	14N 1.4 U.U	SERVUIK	JAN	3	N HOKKS	1AN 4.7	; !	VERSION	NAL	, ,	САТСНИГА	JAN	0	<b>م</b>				
			ke sf kv01	Н .г (мм) .г (мм)	10, 11 Rt.		(HCP) H	DIVERSIU	Н Г	(HCH)	LQ UT HD.	H.	I MC	LCH FROM		UH (MCM)			,		
د ۲		YEAH 11	Ini Luh To Resfrootk *** UKKAN	YCNTH KAINFALL DISCHARGE	TETAL INFLO, TU RESERVÜIK	HINDA NONTH	INTLOW	INFLLA TO DIVERSIUN HORKS *** DIVERSION DAM	MONTH	DISCHARGE	TCTAL INFLQH TU DIVERSION WORKS	PCNIH	INFLOM	TCTAL INFLCH FROM CATCHMENT	- ICLAL MALA	INFLUM	1		,		
, Q	0	0	C	, с	0	0	0	; ; ; ;	) 0	1 1 1	0	0	• •	0	0	) O	, C	>	0	ο	0

														Appen Pa	dix ge l	D-4 7			
	DEC 5.1 0.527		DEC	0527		DEC 5.1 0.227			DEC	0-227		DEC	0. 755						
	NUV 33-4		NON	3.428		NOV 33.4			NON	1-477		VOV	506**						
	UCT 195-5 20-043		401	£40•07		0CT 195-5 8-633			00.1	. 653.8		100	24.676						
	5EP 331-9 34-020		SEP	34.020		569 331-9 14-656			SCP	14.654		SEP	48.674						
	AUG 508.6 58.283		AUG	58.283		AUG 548+6 25_104			AUG	25-104		AUG	1 86 - 68						
	JUL 627-8 47-323		זמר	47-323		JUL 627.8 20.384			JUL	20-384		JUL	67.107						
	016.100 104.40 31.515	•	אחר	0C6.16		JLN 509-6 13-695			NUL	13,495	•	٩Ur	44.825						
	447 160-0 160-0		MAY	16 <b>4.</b> 4		MAY 265.U 1.945	   		MAY	1.995		МАҮ	6.626						-
	АРК 2.6 0.0		APK	0-0	· <del>.</del>	APR 2.6			APR	0.0		АРК	0°0						
	MAK 2.6 0.0		HAK	0.0	SIDN UA	MAK 2-6 0-0	•		, MAR	0*0		наң	0-0						
	<pre>4AN     FEB     U.0     U.0 </pre>		FEB	0*0	**** OIVERSION DAM	FE8 0.0	ŧ	HOKKS	۲۳	0.0	F AKEA	₽C8	0°0		•				
1	* *** UKKAN JAN 5.1 U	SERVUIK	NAL	010	4 HGKKS	JAN 5.1 0.0		/ERSION	NAL	0.0	CATCHMEN	NVL	0-0					·	
4	(E SE K VOI H (MM) (MCM)	JH TJ RES		(HCH)	1 VE4 \$ 10V	( 1431) ( 1434)		10 01 40		(MCM)	HOHA HE		( MOM)						
л тын 12	INTLY, TU KESERVOIR Montp Rainfall (MM) Discparge (MCM)	TCTAL INFLOW 10 RESERVLIK	H1 40 A		INFLUE IN DIVERSION NORKS	MÜNTH Rainfall Eischarge		ICIAL INFLOM TO DIVERSION WORKS	HIND	INFLOW	TGIAL INFLEW FREM CAILHWENT AKEA	HINDW	INFLOW	i		•			
000	0 0	0	0	0	0	0	0	0	!	0	ο.	0	0	0	0	Ö	0		0

(

.

True L1       True L1         Influence       100       0.0 <th>0</th> <th>0</th> <th>C</th> <th>0</th> <th>Ċ</th>	0	0	C	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Ċ
KKM         Lun         MMR         MMR         MMR         MMR         MMV         MUV         MUV <td></td> <td>AI</td> <td><u>Pag</u></td> <td><u>1x D</u> ;e 18</td> <td><u>1-4</u></td> <td></td>															AI	<u>Pag</u>	<u>1x D</u> ;e 18	<u>1-4</u>	
Krun         Krun         Mar         Mar </td <td></td> <td></td> <td></td> <td>DEC 4+4 3+455</td> <td></td> <td>DEC</td> <td>3.455</td> <td></td> <td>DEC 4.4 0.196</td> <td></td> <td>DEC</td> <td>0.196</td> <td></td> <td>DEC</td> <td>0.451</td> <td></td> <td></td> <td></td> <td></td>				DEC 4+4 3+455		DEC	3.455		DEC 4.4 0.196		DEC	0.196		DEC	0.451				
KKMA         HAR         MAR         MAR <td></td> <td></td> <td></td> <td></td> <td></td> <td>VUN</td> <td></td> <td></td> <td></td> <td></td> <td>NDN</td> <td>1+275</td> <td></td> <td>NDN</td> <td>4-,234</td> <td></td> <td></td> <td></td> <td></td>						VUN					NDN	1+275		NDN	4-,234				
KMMI     LUN     JUN     JUN     JUN     JUN     JUN     SEP       0.0     2.2.4     2.2.4.3     2.31.5     2.30.3     2.51.5     20.31.2     20.31.5       0.0     2.2.4     2.4.4     MAY     MAY     MAY     MAY     2.31.5     2.31.5     2.31.5     2.31.5       10.0     0.0     2.0     2.3.15     2.31.5     2.1.20     50.311     29.367       11.0     0.0     0.0     0.0     2.315     2.1.34     34.129     20.367       11.0     0.0     0.0     0.0     2.315     2.1.34     34.129     2.5.67       11.0     0.0     0.0     0.0     10.0     2.311     2.1.20     50.311     2.5.367       11.0     0.0     0.0     0.0     10.0     2.341     14.497     2.1.60     2.2.65       10.0     0.0     0.0     0.0     0.0     1.0.610     12.6670     12.6670     12.6670       11.0     11.647     14.497     14.497     14.497     14.670     12.6670       11.0     0.0     0.0     0.901     11.649     14.697     12.6670     12.6670       11.0     11.647     14.697     14.697     14.697     14.697     12.6						QC T	106.11	•	CC1 168-8 1-452		001	1.452		001	24-154				
KKAIA FLU MAR AFR MAY JUN JUL JUL 0.0 0.0 2.2 2.00 2.115 27.345 34.120 5 10.0 0.0 0.0 0.0 2.115 27.045 34.120 5 FLU MAR APR MAY JUN JUL JUL 0.0 0.0 0.0 0.0 2.115 27.045 34.120 5 40K MAY JUN JUN JUL 11.049 14.097 11.049 14.097 MI AKA APR MAY JUN JUN JUL 0.0 0.0 0.0 0.0 0.997 11.049 14.097 HEU MAR APR MAY JUN JUN JUL 0.0 0.0 0.0 0.0 0.997 11.049 14.097 14.094 49.816						SEP	29.367		56P 286+5 12-649		SEP	12.649		seP	42.016				
KKAM FLU MAR AFK MAY U.0 0.0 2.4 2.4 2.4 4.90 4.90 4.90 2.315 27.345 1 FLU MAR AFK MAY JUN - JUN JUN 0.0 0.0 0.0 9.97 11.049 UIVENSION DAM AFK MAY JUN JUN JUN 0.0 0.0 9.97 11.049 HAK AFK MAY JUN JUN 0.0 0.097 11.049 MI AKLA AFK MAY JUN 0.0 0.097 11.049 MI AKLA AFK MAY JUN 0.0 0.097 11.049 FEU MAK AFK MAY JUN 0.0 0.0 0.097 11.049				AUG 490-8 50-311		AUG	116-04		AUG 490.8 21-670		AUG	21.670		AUG	11.981				
ККЛИ FLU MAR AFFL MAY MAY FLU MAR AFFL MAY MAY FLU MAP APH MAY FLU MAP APH MAY FLU MAP APH MAY 11 0.0 0.0 0.0 2.315 27 *** UIVERSIDA DAM *** UIVERSIDA DAM *** UIVERSIDA DAM FLU MAR APH MAY 11 0.0 0.0 0.0 0.997 11 AUKKS FLU MAR APH MAY FLU MAR APH MAY FLU MAR APH MAY 11 0.0 0.0 0.0 0.997 11 11 0.997 11 0.997 11 0.997 11				JUL 541.9 34.120			34.120		-		10F			זמר			•	,	
ККЛМ FLU MAR AFH U.0 0.0 2.2 2.2 U.0 0.0 0.0 0.0 FLU MAP APH FLU MAP APH TLU MAP APH U.0 0.0 0.0 U.0 0.0 0.0 MI ARLA FEU MAR APH FLU MAR APH TLU MAR APH 0.0 0.0 0.0 U.0				JUN 434-8 27-345		- NUL	51.045				207			งกก	ΡF				
ККЛМ FLU MAR U.0 U.0 U.0 U.0 U.0 U.0 U.0 U.0				MAY 228- 2-31		НАҮ	2-315				768	166.0		нау	216.6	;			
AP 13 FLLM TU RESERVUIR *** UKKAN MAR MANTH TU RESERVUIR *** UKKAN MAR MANHALL MM, JAN FLU MAR MANHALL MM, JAN FLU MAR PUNTH JAN FLU MAR PUNTH JAN FLU MAR MAR MAR MARTH MM, JAN FLU MAR MARTH MM, JAN FLU MAR MANTH JAN FLU MAR MANTH JAN FLU MAR MANTH JAN FLU MAR MANTH MAR MANTH MAR MANTH MAR MAN MANTH MAR MAN MANTH MAR MAN MAN MAN MAN MAN MAN MAN MAN MAN MAN						ндр	0.0	MAC							0.0				
AP 13 FLLA TU RESERVUIR *** UKKAN RAINFALL (MM) JAN FLU RAINFALL (MM) JAN FLU RAINFALL (MM) JAN FLU ISCHARGE (MGM) 0.0 0.0 INFLUM (MCM) 0.0 0.0 FLUM TU DIVLRSION MUKKS *** UI HALM TU DIVLRSION MUKKS *** UI ANDATH (MM) 0.0 0.0 ISCHARGE (MGM) 0.0 0.0 ISCHARGE (MGM) 0.0 0.0 INFLUM TU DIVLRSIUN AUKKS MONTH JAN FLU ANTH JAN FLU INFLUM (MCM) 0.0 0.0 INFLUM (MCM) 0.0 0.0							0-0	VERSION I							0.0			•	
AP 13 FLLA TU RESERVUIR *** MGNTH MAN JAN RAINFALL (MM) JAN ISCHARGE (MCM) 0.0 INFLUW (MCM) 0.0 INFLUW (MCM) 0.0 INFLUM (MCM) 0.0 INFLUM (MCM) 0.0 INFLUM (MCM) 0.0 INFLUM (MCM) 0.0			UKKAN		Ŧ		0-0	10 *** 2.			N AUKKS	0.0	ENT AREA		0*0				
AP 13 FLLH TU RESER MGNTH RAIAFALL (MM ISCHARGE (MC PUNTH ISCHARGE (MC JNFLUM (MC INFLUM (MC MDNTH (MM MDNTH ISCHARGE (MC INFLUM (MC INFLUM (MC INFLUM (MC INFLUM (MC			v01R ***		KE SEPVGT	W.L		YADM MOTS			UTVERSIC JAN		CM CATCH	JAN					
	ET AV		FLLN IU RESER	MGNTH Rainfall (MM Discharge (MG	TAL INFLOW TO	HI NO A		- 			IAL INFLOW TU Punth		TAL INFLOW FR	HINDW		;		, f	

.

	X1 34 12													
0														
e	IAPLCM TO RESERVELH *** OKKAN	L SE 4 VG I	K ≉ ♦ ۵ GK	KAN										
;	а моить kainfall dischange	(W)) (FX)	14N 5-7 0-0	ЧЕН 0.0	НАН 2.1 0.0	APK 2-1 0-0	МАҮ 216-4 1-524	טעג 415.5 25.581	JUL 512.6 31.524	AUG 464-3 45-673	5EP 271.0 27-17	0C7 159.7 16.365	991-5- 6-15 991-5-	0£6 4.2 0.431
0 i	TCTAL INFLGH ID RESCRVOIR	4 IO RE:	SCRVOIR					•						
, O	HUNDH		NAL	FEB	МАК	нча.	МАҮ	NUL	JUL	AUG	Sep	UCT	NON	DEC
Ò	INFLUM	(HCH)	0-0	<b>ن.</b> ن	0.0	0*0	l.524	22.541	31.524	£29°54	27,717	16.365	2.799	0.431
0	INFLUM TO DIVENSION NORKS *** DIVERSION	I VEKS I UP	N HORKS	•** DIVE!	RSIGN DAM		1							
0	HONTH RAINFALL DISCHARGE	( H2H) ( HW)	14N 2-4 0-0	-F ЕН 0.0 0.0	MAR 2.1	APK 2.1	MAY 216.4 U-656	JUN 415.9 11.018	JUL 512-6 13-578	AUG 464.3 19.673	SEP 271-0 11-964	LCT 159.7 7.045	NDV 27+3 1-206	DEC 4-2 0-185
0												1 1 7		4
c	ICIAL INFLUM TO DIVERSION WORKS	10 01 1	FERSION	HUKS										
;	HINDH		JAN	FEU	MAR	APR	HAY	NUL	JUL	AUG	SEP	001	NON	DEC
0	(N-LOH (4CM)	( HCH)	0-0	0.0	0-0	n"n	0-656	11-016	872.61	19-673	11 - 964	1-049	4U7 - I	0.185

Appendix D-4 Page 19

0

0

0

0 C

0

0

0

Ô

.

0

0

0

0

0

0

DEC 0-616

4-005 VON

65.346 39.742 23.414

2.140 36.599 45.102

.

UC 1

AUG · SEP

JUL

NOr

НАУ

АРК 0°0

MAR 0+0

ł EU 0-0

JAN u.0

MONTH Influm (MCM)

0

0

0

0

0

0

0

{ ł

1

0

O

0

Ö

	-															
	2022										•					•
	IAFLC4 FO RESERVOIR *** OKKAN	E SERVOIR	*** OKI	(AN												
-	HUNTH RAINFALL DISCHANGE	(MM) (KGM)	148 0.4 0.0	£88 0.0	0-0 2.0	APR 2.0 0.0	44 0.415 133	JUN 19201 240117	JUL 483.2 29.720	AUG 437.7 40.243	5£P 255.5 26.187	UCT 150+5 15+428	NUV 25.7 2.639	UEC 4.0 0-406		
, 1 1	LICIAL INFLUM TO RESERVCIA	m 10 RES	ERVC18													
	MONTH		NAL	Fru	HAIL	АРЦ	ЧАҮ	ŇŊŗ	JUL	AUG	SEP	0CT	A CN	DEC		
	INFLUN	(HCH)	0.0	0*0	0.0	0.0	££1.0	24-117	29.120	40-243	26 <b>•</b> 187	15.428	2.639	0-406		
l 1 1 1	INFLG. TO DIVERSION MORKS *** DIVERSION DAM	1 VERSION	I MORKS	kat DIVEF	AND NO 124	-										
	NUNTH RAINFALL DISCHARGE	(HH) (HCH)	14N 0.9 0.0	1 EB 0.0	44K 2.0	APK 2.0	447 204-0 0.316	J - 2 CE 1 - 2 CE 1 0 - 388	JUL 4JJ.2 12.801	AUG 437.7 11.334	SEP 255-5 11-280	GLT 150.5 6.645	NDV 25.7 1.137	0EC 4.0 0.175		
	TGFAL INFLOW TO DIVERSION WOMES Menth 100 100 100	10 01 40	VERSTON LAN	H MONKS	н лн	a d a	201		≣	AUG	SEP	001	VDN	DEC		
	INFLOW	(ACH)	() 0.0	0.0	0.0	່ວ	0.310	2	12.401	4EE-71	11.280	6+045	1.137	0.175		
	TATTAL LACER, COPE FAITURENT AUG		2000 - EXE													
*	MCNTH		JAA	FEB		4 P.K	ЧАҮ	NDF 1	יור	AUG	SEP	UCT	NON	DEC		
0	INFLOW	(HCH)	0.0	0 <b>.</b> 0	0-0	0-0	1. U48	34.505	42.521	57.577	37-467	22-074	3-176	0.581		AP
. 0	· · ·	S a runne of a	r !	t to version	* *										-	Page
0																x D- 20
	, [ ,		t													4 
0																
0.															والمحادث والمحادث والمحادث والمحادث والمحادث والمحادث والمحادث والمحادث والمحادي والمحاد	

0	0	0		O	0	0	0	0	0	O	)	0	0		0	0	0	0	0	Ō	С	0
								•									<u>A</u>	ppen Pa	dix ge 2			
		DEL C-0 0.0	0.0		DEC 0.0	000000000000000000000000000000000000000		DEC 159-6 4-2	155-4 8-326		DEC 46•2	3*3 42*9	8-944		DEC 46-2	42.9 42.9 8.049			ueu 25-319		DEC	0.228 25.092
		0.0 0.0			0-0 0	0 0 0 7 0 0 0		NUV 86-7 24-4	62.4 5.343		NUV 24•3	20.6 3.7	0.772		NOV 24-3	20-0 3-7 0-695			4-811		NLV	1.479 3.331
		UC1 15.2 15.0	0.010 0.010	•	6CT . 18.6	18.4 0.2 0.112		0-0 0-0	0-0-0		0.0 0.0	0.0	0*0		0.0	0 0 0 0 0 0 0 0 0 0		ţ	0.121		ULT	0.121 0.0
		569 117.6 116.2	1.40.076		5EP 138•6	136-9 1-7 0-832		SEP 0.0 0.0	0.0		5EV 0.0	0.0 0.0	0*0		56P 0.0	0 0 0 0 0			36F U.907		SEP	0-07 0-0
		AUG 163.7 161.7	2-0 0.105		AUG . 194.7	192.3 2.2.3 1.168		AUG 0.0 0.0	0.0		0-0 0-0	0.0	0-0		AUG 0.0	0.00 0.00 0.00		-	00A 1.273		AUG	1.273
		JUL 173-6 171-5	2.112 0.112		JUL 203.7	201.2 2.4 1.222		30-0 0-0	0.0.0		101 0-0	00	0.0		0.0 0.0	0-0-0 0-0-0			JUL 1.334	•	JUL	1.jj4
		JUN 205.2 202.7	2.5 U-132		NUL' 1122	226-4 5-5 2-755		0.0 0.0	0.0		0.0 1	0.0	0.0		20.0	0.0.0 0.0.0		:	788.2		NUL	2-487 U.U
		MAY Ll6.3 Ll4.9	1.4 U.U75		MAY 124.3	127.7 • 1.6 0.776		MAY 0.0	• •		44Y 0.0	0.0 0	0.0		MAY 0.0	0 0 0 0 0 0 0 0 0 0			02820		ΥΛΥ	0-850 Q-U
		AFK 0.0	0.0.0		4PK 0.0	0.0 0.0 0		АР.4 34•5 1-5	32.9' 1.76L		АРК U.U	00.0 0	0-0		АРК U.U	 		i	AP1( 1.61		АРК	0.0 1./61
	d+4 (1)	44K U.U D.U	0-0-0	(HET) P+GC	MAK U.D	0 0 0 0 0 0	9+4 {Y	НАН 154-1 2-1	156.5 1156.5	.)0+4 S	40+ 40-3	1.6 JH.1	8.056	(BRY) P+6C	MAK 22-U	1-6 20-6 3-858		:	MAK 20.2/1		MAM	0-0 20-271
	PAUDY 1.4ET) P+P	616 U.C U.C	0.0.0	PAUUY (WE	6-L8 0.0	a a a a a a a a a a a a a a a a a a a	PADUY (URY)	FEB 168.0 0.0	- o -	GRUUNDNUTS P+GC	НЕВ 75.6	0.0	Uc1.cl	BEANS [DI	FEU 60.6	0-U 66+6 17+162			51.612	2 2	F£U	0-0 37-612
	ð	14N U.U	0.0		1AN 0.0	0 0 0 0 0 0		JAN 127-4 4-1	123.3	-	4.27 73.8	3.2			14N 81-5	3.1 12-9 14-599		RLLUIRLMENT	744 AAA		AAL	0.0 15.818
	kł JUIKEPENI	(72) (72)	(42) (HL4)	KEQUIREPEAT OF	( 112)	( 4%) (%) (%0%)	REQUIREMENT OF	( MW )	(MCM)	REOLIREMENT OF	( 22)	( MM )	-	REQUIREMENT UF	( MM )	(M4) (M6) (MCM)			( NCM )			(MCM) (MCM)
VLAM 1	FLEIL MATCH	אראוא דו "נאטף ד אמוהדעון	T.K.R. 1.K.Q.	FIELD WATER		E KDINFALL ( F-M-X+ ( H-K-U+ (	FICLU MAIEN	EL CROP ( E VALVEALL T	F. X. R.	FIELU ANER	HINDHIH		.R.Q.	. FIELC SATER	PCNTH FI CROP	К ХАГСГАЦ F. 4. R. V. K. Q.		נכומו דוינט אמדפע 	MUNIH Ulfpand (%CM)	2 3 4 0 M 1 1 M 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A	PCNTH	SUPPLEMENT DEFILIENCY
0	C	0		0	0	0	0	0	0	C		0	0		0	0	0	0	, 0	о	O	0

0	C	>	0	0		0	0	0		0	0	C	)	0	0	0		0	0		0	Ö	0	C	; (	0 0
																					<u>Ap</u>		lix ge 2			
			DEC	0.0	0.0		DEC		0*0		DEC 159.6 3.3	150.3		DEC	2.6 43.6	9.087		DEC 46•2	2.6 43-6	8.179		OFC	25-440		OBC	0-180
			A D N	0.0	0-0-0		NON		0*0		40N 86-7 19-3	67.4 3-613		NON	16.2	1.678		24-3	16.2 8-1	1-511	•	NGV	6 - BOZ		AUL AUL	1-161
			_	10.01 10.01	•		1001	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1110		001 000 000			001	000	0.0		120	0.0	0 <b>-</b> 0		001	0.121		06.7	1-121
			445	116.2	010-0		56P 136-1	1.1	N 60 • 0	:	5кР 0.0	0.0		56P 810		; ;	: 1	0.0	200 000	n • n		SEP	106-0		SEP	0-907
			AUG	101.1	0.105		AUG 194.1	192.3		1	976 0*0 0*0	0-0 0		AUG 0-0	00			0.0 0.0	0 0 0 0 0 0	•••		AUG	1.273		AUG	1.273
			201	4-121 	0.112		JUL 203-7	2.102			10° 0°0	0-0-0		ט-0 ט-0	00			-0-0 -0-0				JUL	1.34		JUL	*51-1 0.0
	,		NUL	202.7	0.13Z		000 16-162	226.4			0.0 2.0	0.0		10N 0.0	0.0	-	, tete	0.0		) 		งกา	2.487		NUL	2-487
			MAY	1.411	410.b		447 124.3	1,25.7 3.5 1.766		) < 1	0.0	0.0		МАҮ 0.U	0.0	1	202	00				MAY	1-841		YAM	0-469 1-176
			444 0-0		0-0		АРК 0.0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		40V		1.179		. АРК	0°0		АРи	0-0		r		APR	1.179		₩dv <b>®</b>	0-0
		w£T] P+P	млж UU	00	0-0	(HET) P+GC	МАН 0-0	0-0 0	4+4 (YXQ)	МАК	159.1	156.8	115 P+GC	MAK 4 <b>U</b> .J	1.3 39.0 8.128	(DKY) P+GC	НАН	22-0	20-9			НАН	20.423		нан	0-0 20-02
		PAUDY (	FC8 3.0	0.0 0.0	D*0	PADDY (1	FEB 0.0	0-0-0 0-0-0	1) YUUA	F & B		000-6	GK04N0NUTS P+GC	FLH 75+6	0-0 75.61 15.750	BEANS (1		0°0	68.6 12.842		NI	FEN	219*16.		814 -	U-U 17-612
		KENUIKEMENT OF PAUDY (WET) P+P	JAF. 0-0		0-0	PHULKEMINI UP	7 • 0 • • 0 • • 0		RLUUTREPENT UP	HAL	121.4	4.653	EMENT UF	144	14.172	EMENT OF	NAL	61.5 2.4	78-6 14-745		RELUIREMENT	JAN	14.169	DIVLRSIGN HURKS	NAL	1. J.
		א אנייטא			[ MCM ]	ዳ የተማሀገዳ	( WN )	(MCM)			(WE)	(MCM)	REULINEMENI	( 44)		r rejutrement		(WN)	( MM)	•	44 I ER	£	( MON)			1577
		FILLE MATER	FLATH FL CKUP	КЛИТАСС Г+н-к-	2.7	FILLU KATER			FICLU WATER	41 NÛ A	HT CHUP HAINFALL F.H.R.	יביר.	FIELO MATER	MONTH ET CHOP	T R C	CC WATER	MON TH	ET CROP Rainfall	T.X.X. T.X.G.		TUTAL FIELD	HINCH	DEMAND (PCM)	нонч сотер гнон	HLNDA	LET ILILICY ILEY
	YLAK	1.1		J		F.			FIL		בי   		114	<b>لد</b> ا		FIELC		т Ж	;		101			144		171
0	0	0	. 0	5	0	• • •	0	0	0		D '	0	C		• •	ן נ	0	C	Q I	0	c	, )	0	0	0	0

,

CUT         NUV         DEC           15.0         0.0         0.0         0.0           15.0         0.0         0.0         0.0           0.110         0.0         0.0         0.0           0.011         0.0         0.0         0.0           0.011         0.0         0.0         0.0           0.112         0.0         0.0         0.0           0.112         0.0         0.0         0.0           0.112         0.0         0.0         0.0           0.112         0.0         0.0         0.0           0.112         0.0         0.0         0.0           0.112         0.0         0.0         0.0           0.0         159.4         0.0         0.0           0.0         159.4         0.0         0.0           0.0         1.091         0.451         159.4           0.0         1.091         0.0         0.0         0.0           0.0         1.091         0.0         0.0         0.0           0.0         1.091         0.0         0.0         0.0           0.0         1.0         0.0         0.0         0.0
0.00 0.00
VUN VUN VUN VUN VUN VUN VUN VUN VUN VUN
VUN U 0.0 U 0.0 VUN VUN VUN VUN VUN VUN VUN VUN VUN VUN
UNU UU UU UU UU UU UU UU UU UU UU UU UU
U.0 U.0 U.0 U.0 U.0 U.0 U.0 U.0
VUN V.05
۲۵ <sup>-</sup> ۲۵ 
ັ້ນີ້ ເບິ່ງ ການ ການ ການ ແລະ ເພື່ອງ ແລະ ເພື່ອງ ແລະ
لات برجيد سجيد سجيد بر بر م
م کری کا کار کار کار کار کار کار کار کار کار کار کار کار کار کار کار
دی به
, a,
το μ το ζο το ζο το το το το το το το τ
<b>a</b> 0 P
<b>a b b</b>
<b>T O P</b>
<b>#</b>
V0V V0V • • •
۷۵۸ • ۵۵۶ •
666. 686.

•

o	0		0	0	0	0	o	0	0	0		0	0	0	0	0	0 <u>A</u>	O ppend Pag	O lix I ge 2 <sup>1</sup>		0	0
			DEC 0+0		0.0	DEC		•	• •	156.3 156.3 8.175		UEC 46.2	2.5 43.6 9.047		0EC 46=2	2.5 43.6 H.183		DEC	25-650		Uf C	0-178 25-472
			0-0	001	•••				NUV 86.7	19.1 67.6 3.621		RUV 24-3	16.1 8.2 1.708		× .	16.1 8.2 1.537	•	NUN	<b>6.</b> 866		NCV	1:157
				0 • • 0 • • • •	-	<u> </u>	11-4 0-2		<u> </u>	0 0 0 0 0 0 0		· · ·	0.0	1	· • •	0.0		UCT	0-121		UL T	0.121
			564 117.6	116.2	3/0*0	SEP 1 28-1	136.9 1.7 0.832		56P 0.0	0°0 0°0		5EP 0.0	0.0		SEP 0.0	0°0 0°0 0		Str	104-0		56.P	010
			AUG Lo3+7	161.7 2.0		AUG 196.7	142.3		AUG 0.0	0.0 0.0 0		AUG 0+0	0.00	1	AUG 0.0	0.0 0.0 0		AUG	1.213		AUG	1.277
			JUL.	4-171	777°N	10F	201.2		10L 0.0	0.0 0.0 0.0		10L 0.0	0 0 0 0 0	1		0 0 0 0 0 0		JUL	466.1		JUL	1-334
			.JUN 205-2	20201	N•132		10 10 10 10 10 10 10 10 10 10 10 10 10 1	•	0.0 NUL	0.0 0.0		0-0 NDF	0.0000		NUL VUL	0°0 0°0 0°0		NUL	2.447		NUL	2.041 0-0
			M17 116+3			ት ሳ የ ላ ም ት ላ	125+6 3-7 1-851		• > •	0.0		· ·	0.0 0 0	I	1 V N	0 0 0 0 0		, AVH	1.420			0.415 115 11
			444 0-0			AP.K U.C.U	00.00		АРН 34.5	- 1.3 33+2 1.780		AP.R. U.D	0.0 0.0 0		4PK 0.0	0.0 0.0	•	АРК	1.140		АРК	U.U. 1.700
		(mÉT) P+P	мак 0+0		C	MAR U.U	0.0	4+4 (YHQ)	MAK 158-1	1.6 156.5 8.382	J15 P+GC	MAR 40.3	0,110 0,110	JEANS (DRY) P+GC	MAH 22+U	1.1 20.9 3.916		MAR	2028		MAK	0-0
		PADUY (*	ра 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			FEH 0-0	0.000	рариу (р	FEB 164.0	0.0 168-0 9-100	GROUNDNULS P+GC	FEU 75.6	15-41 15-41	JEANS (C	FEU 68.6	0.0 64-6 12-862		:NT FLB	37-612	2445	F18	. 0-0
		EMENT OF	0.0 0.0		REQUIREMENT OF	0*0 NVC	0-0-0 0-0	:MLNI OF	JAN 127.4	3-2 2-421 2-421	ALUUIRERENT GF	14N 71.0	· 6°01 · 6°01	REJUTREMENT DF	4115 115	2-9 73-1 14-749		KLLUIKEMENI Jän	161.01	DIVERSIUN אטאאא	Ner	0.0 34-141
		4 41 JULKEMENT	( 2 F )		•	(WN)	(M4) (MC) (MC)	REQUIRENTAL	(WK)	(HCH) (HCH)		( HH) , _ ,	(MC4)		( нн )	(1) (1) (1)			(HLH)			
	YF 44 4	FIELC WATER	HINUY HINUY HINUY		FIELD HATER	MUN1H ET LROP	E KAINFALL F+++R- ****3-	FIËLD MATER		₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩	FIELU MATER	HONTH HONTH		Elels Hater		E 4AINFALL F-H+R+ - H+R+		TCIAL FIELD WATER Munth	BLFAND (MLM)	[KA16ATFD FK1]M	HIVIM	500 PL 1 CIENCY 14041
	0	0	6	)	0	0	0	0	0	: 0	0	) ( )	) (	D	0	0	0	0	0	0	0	0

•

O	0	)	0	I	0	.0		Ø	0	G	0		0	0	(	5	0	0	0		0	0	0	Ċ	C
																		-	-			<u>ix I</u> e 25			
		UEC 0.0	0.0	0.0		DEC	20	0-0		DEC 159-6	3.0 156.7 8.393		DEC	2.5	441+6		0EC 46+2	2=3 43=9 8_230			DEC	25.766		UEC	0.161 25 405
		NUV 0.0	0-0	0.0		NUN		0-0-0		10N	11-2 69-5 3-722		NUV VUV	10: 14: 10:	2.035		NUV 24-3	14•5 9•8 1_137			VUV	1.586		ADN	1.044 4.664
		ULT 15.2	15.0	0.010		0C L	10.4	0.112 0.112		0.0	0-0-0 0-0-0		UCT 0		0-0		0.0				100	U-121		100	0.121 0
		56P 117.6	116-2	0.076		556	134.4	2-0 1.017		56P 0.0	0.0 0 0		SLP				56P 0.0	0.0	1		SFP	1.092		SEP	1.045
		AUG 103.7	161, 7 2-0	0.105	·	AUG	F-76T	2•3 1-168		AUG 0.0	0.0 0.0 0		AUG		0-0-0 0-0		0.0 0.0	0.0 0.0	)   		AUG	1.273		AUG	1-273
		JUL 1/3.6	1/1.5 2.1	0-112		ייר זהר	2-102	2*4 1*22		301 0-0	0.0 0 0 0		JUL		0.0		1010	0.0			JUL	۰ţ٤.1		TNF	1.334
		205.2	202-1	0.132		NDC .	226.4	2-155		0-0 1	0 0 0 0		NUL		0.0		0-0 101	0-0-0	1 -		4Dr	2-467		2 N N	2-487 0 0
		2.9	111.6			~	114.7	9.6 4.140		MAY U.D	0-0-0 , 0-0		НАХ	00, 00,	0.0			0.0.0			МДҮ	5-044		MAY	0-0 6-066
		A44 0.0	0 0 0	0.0		A4A A4A		0.0		APK 34•5	2-1 5-25 187-1		APR		0.0		АРК 0-0	0°0 0°0			ЯdŶ	1 - 787		АРК	0.0
	E() ++ h	мак U.U	 	0.0	(HET) P+GC	HAK John		0.0 0	4+4 (7XQ)	NAK 158.1	156-6 8-340	15 P+GC	44R		941-8	{URY) P+GC	НАН 22. U	21.U 21.U 3.917			ная	20.483		нак	0 - U 2 - U 2 - U
1	FADUY { 461] { + }	FEN U.O	7 0 7 0	0.0	PAUNY (H	FEB 0 0		0.0	PAUDY (D	FEB 168.0	168-0 9-000 9-000	GROUNDAUTS P+GC	FCN ZE	10,	15.750	BEANS 10	+ 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	0-0 64.6 12-862		14	нцы	31.612	KK S	1 EB	0.0
	MENT OF	14N 0-0	70 	0.0	MENT OF	NEL		0.0.0	PENT UF	JAN 127-4	124-5 6-672	VENT OF	NVL NVL		14.835	MENI OF	145 11-5	2-6 74.9 14.802		EGUTREME	NKL	14.348	K510N 40	446	0.0
	REGUTREMENT UF	1 44	( JF )	(HCH)	RENUIREFENT		1.	( MCM )	REUUIRE	( WH)	(HCH).	REJUIREFENT	( 20 )	(WW)	(HL4)	кь JUJREMENI	(	_		I MALER R		( 404)	אחא מועוּ.		(MCM)
ſ.,	FEIIC MAFEH		F XA18FALL F-r.K.	M-K-U-	FIELD MATER		E KAINFALL	17.2.1 17.2.1	FIELD WATER		11111111111111111111111111111111111111	FIELD HATER	MGNTH FI CUOD	E KAINFALL		FIELC WATER		П ХА!ХТАГГ 7.1.7.4 7.5.4.7.		ICIAL FIELU HALER REGULREMENT	MCNTH	DEMAND	. IKHIGATED FRUM DIVLKSION NURKS	MUN TH	SUPPLEMENT DEFICIENCY
0	0		0	c		0		5	0	0	' ' ' 0	,	c	0	c		0	0	́ о	C	ì	0	0	0	C

0	(	D	0	C	>	0	0	0	0	0	C	2	0	C	;	0	0	0	C		0	0	0	0
																		<u>A</u>			ix D e 26			
		ner	0.0	0.0		0EC 0_0	010		DEC 159.6	2.07 155.7 8.341		DEC . 46=2		0.69.8		0±C 46.2	43.5 5.091 8-091			DEC	25.422		DEC	21-212 21-212
		A CIN	20	0		N0V 20-0	0.0.0			22-12 64-0 3-430		NUV 24.3	14. 2 5. 1	1.063		NUV 24-3	19-2 5-1 0-957			NOV	0 <b>6</b> 4.2		VUN	1.012
		. N	15.2	010-0			18.4 0.112		120	0 0 0 0 0		0°0 0°0	0.0	0•0		UCT 0.0	0.0			001	0-121		1 20	0-121 0.0
		160	11/-0	1.4 0.070		56P 146.6	1.7 1.7 0.832		SEP 0.0			SEP 0-U	0.0	0*0		56P 0.U	0°0 0°0			SEP	106°0		5E P	0-907
		511 Y	103-7	.0		۸U6 146 J	1,42.3 2.3 1.168		AUG 0-0	a a a a a		AUG 0-0	0.0	0.0		۵. ۵. 0	0.0 0.0			AUG	1.273		5 N A	1-275
•		-	173-6	21150 0.112		JUL	201.2		10L 0.0	0 7 7 7 7 7 7 7 7		101 1		0.0		JUL 0-0	0.0 0.0			JUL	1.334		<i>J</i> UL	262.1 0.0
			205-7	2-5 0.132			226-4		0*0 10N	0.0 0.0 0		U-U U-U		0 0		10N 0.0	0.0 0.0			JUN	2.887	•	NUL	~ 7
		2412	116.3	L.4 U.075		Y A M	127.7		ž	0.0 0 0 0		ΜΑΥ υ.	0.0	U°U		44Y 0.	0 - 0 - 0 0 - 0 - 0			MAY	048.0		ЧЛҮ	044 · 0
	<b>a</b>	A LLA		0	30	AP4 0.00		-	7.45 7.45	-	J	APK U.U		0	160	0.0 1	5			АРК	1.161		ндγ	2222
	4+4 (134) XOOVA		5	0	[HET] P+G	τ	2.000 0000	4+4 (YXU)	ΞĴ	1-2-1 1-2-1 2-2-1	NUFS P+6C			-10	HLANS (ORY) P+	MAK 22.U	1 2 2 1 2 2 1			MAK	022-220		МАН	2*22 7 * 7 ? 7 ? * 7 ?
					ΡΑυΰΥ	بغا	000000	YUUA		000.6	ור כגטטאט	1 E B 1 5 - 6		15-750		rtu 68.6	0 9 12-51		EMENT	FEU	1 31-612	2 2 2 2 2 2 3 2 3 2 3 3 2 3 3 2 3 3 3 3		1 57-612
	נא אנאד ט		100	0-0- 0-0	HEULIRFMENT CF	NAL	0.0	או קטנאניאנד מר	JAN 121-4	5-9 123-6 6-622	REQUIRENCNT OF	14N 13.4	***	14.063	KEUUREMENT UF	1 AN 1.5	3.4 13.1 14.646		AJIR REGUINEMENT	AAL	169.96		NDICUTA	0.0
YEAN C	-	77 172 202	ÉT LACP (4M) E kalnfali (4M)	F.H.K. [44) 1.K.U. [404]	FIELC WATER REALI	MUNT ALA TAAY	E KAIKFALL (MA) F-x-R. (M4) X-K-U. (ML4)	Fleud Waltr	HUNTH EI CRUP	E KAINI ALL ( MM) 1 - 1 - 1 - 1 - ( M4) 1 - 1 - 1 - ( M4)	FIELD WATER REDUI	MONTH Et Crup (Mai)		H.R.D. (41.M)	FLEU WATER REQUE		E KAINFALL (MM) F.M.R. (M4) M.K.D. (MCH)		ICIAL FIELD MATCR	HINUK	DEMAND (MCM)	C DUG LEVE	2	SUPPLLMENT (46M)
C	i (	Ð	0	C	D	0	0	0	0	· 0	Ċ	2	0	C	)	0	0	0	(	c	0	0	0	0

0	0		0		0	C	)	C	)	0	0	(	3	Q	)	0	I	0	0	(	C	0 _ <u>A</u>		nd	O ix I		(	-	
		•																					f	ag	e 27	ſ			
		UEC 0+0	0-0	0.0		0er	0.0	0.0	0-0		DEC 159.6	3.4 156.2	201.02		0EC 44 3	2.0	43.5 9.071		UEC 46-2		43-5 8-164			DEC	25.604		:	DEL	0+185
		N0.0	0.0	0.0 0		NUN	0	- 0 - 0	0.0		NUV 86-7	19-8	256.6			16.7	1.577		NUV NUV	16.7	f.6 1.414			VUN	6-578			<b>V</b> 0V	1.202
		uc1 15.2	12.0	0-0 0-010		101	13.6	18-4 0-2	0.112		0CT 0+0	•••	0-0		0CT	000	0-0-0		UCT 0.0	0.0	0.0			OCT	0.121			100	0-121
		5EP 117.6	116.2	1.4 0.070		020	138.0	136.9	0.832		SEP 0.0		0.0		SEP		0°0°0		5EP 0.0	0.0	0.0			SEP	106-0			SEP	0.907
		AUG 103.7	161.7	0-105		2014	194-1	142.3	1.168		AUG 0.0	0 9 9 0 1 9 0 1	0-0		AUG	0.0	0°0		AU6 0-0	0.0	0 0 0			AUG	1.273			AUG	1.273
		101	2-1/1	2•1 0-112		1	203-7	201-2	1.222		JUL 0+0	03	0.0	•	ากเ	0.0	0.0.0		JUL		0.0			JUL	۶ţ٤.1			JUL	1.314
		2U5-2	202.7	2.2 2.132			231-9	420°4	2.155		0*0 10	30	0.0		۹ñr ۱	0.0	0.0.0		50 NU4	0.0	0-0-0			NUL	188.5			Z D D	2-487
		МАҮ 116.3	114.4	4.1 470.0		2.4		126.3	1.468		·	20	0-0	-			0.0		MAY D.D	1	0.0.0			MAY	1.543			YAM	0.418
		49K U.U	0.0		63	204	0.0	0.0 7	0.0		APK 34•5	5.1 2.1	1.1.1	<b></b> ,	APK	0.0	0.0	L	42K 020	0.0	0 0 0 0 0			APR	111-1			YHK	0.0
	(HET) #+P	2.5	<b></b>	0.0.0	(met) P+GC	200	0.0		0.0	(144) P+P	МАК 158.1	1.1	8.374	JTS P+6C	HAR HAR		34.U 8.120	BEANS LURY) P+6C	MAK 222.0		24.5 3-908			MAK	20-406			H A K	0 <b>-</b> 0
	PAULY (	1-LU U.U	0.0	0.0	PAU'1Y (	111	0.0	0.0	0.0	PADUY (I	►Е8 160.0	0-0	000-6	GROUNDAUT	РЕН 15	0.0	0-67 067-61	BEANS D	468 64-6	0.0	68-69 12-862		LNI	414	31.612	:	UKKS	- EB	0-0
	af Julkement m	5.0 0.0	0.0 1	0.0	אנקטואבאנעד ער	141	0.0	0.0	0.0	EMENT UF	127-4	124.1	6.64H	REQUIREMENT OF	NVI	0.0 7	14.753	СКСМТ ОР	175 115		14.728		нечинем	NAL	36.130		SANUW NETSABVIU	200	0.0
	~	(		( 101)			-	( 7 Z )	( MCM)	R RLOUIREMENT	-						(MUM)	R REGUIRCHENT	( WH)				U HATER	<del></del>	( MGM)	:	HIN HIN	r	I (MCM)
	FILLS HATER	EL CROP	E RAINFALL		_ Flélů matek			E MAINFALL F.W.K.	A.R.O.	Fluid Waler		E RAINFALL F-H-R-	3	FIELD WATER	HONTH	E KAINFALL	- T-#-T-	FIELL HATER	HINDM HINDM	L HAINFALL	1 - X - X - X - X - X - X - X - X - X -		ILTAL FIELD HATER REGUIREMUNI	HINDH	ULMAND		18416A1EU +	4LN14	SUPPLEMENT

)	0	C	)	C		0	0	0	0	٥	0	C	0	(	D	0	0	0	0	C	¢,	C	ł
																		<u>A</u> j	ppend Pag	<u>ix D</u> e 28			
			0FC 0.0	0.0	0.0.0		0EC .			DEC 159-6	155.7 0.342		DEC 46°Z 3°U	43.2 8.992		0EC 46-2	5.0 43.2 8.093		DEC	25.427		DEC	
			0-0	0°0	0 0 0		NON NON		•	NDV 86-7	64.1 8434 9434		NUV 24-3 19-1	5-2 L-078		NOV 24.3	14-1 5-2 0-970		NON	5.432		VOV	•
			UCT 15.2		0-010		061	18-4 18-4		010 010	0 0 0		010	0-0 0-0		UCT 0.0	0.0 0.0 0		170	0.121		<b>ac T</b>	
			56P 117.6	116.2	1.4 0.076		SEP	136.4 1.36.4	2	SEP 0.0	0-0-0		SEP 0.0	0-0-0		55P 0-0	0°0°0		SEP	106.0		SEP	
			AUG 101.7	101.1	501-0		AUG	192.3		۵.0 0.0	0.0		0-0 0-0	0°0		AUG 0+0	0 0 0 0 0 0		AUG	1-273		207	•
			JUL 1/3.6	111.5	2"17 0"112		- nr	201-2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	.0.0 10 10	0.00		JUL 0.0 0.0	0.0.0		0"N 701	0-0 0-0 0		JUL	1.334		JUL	
			2.202	202-1	2.5 U.1.12		NUL	226.4			0.0		000 000 000	0.0	•	201	0 0 0 0 0 0 0		νη <b>Γ</b> .	2.487		NUL	1
			MAY 116.3	114.9	6.1 270-0			121.1		44Y 0.0	0.U.U		НАҮ 0.0	0•0 0•0		НАҮ 0.0	0.0.0		МАҮ	0-850		МАҮ	
			APK 0.0	0-0	0-0 0-1	.,	APK			5 5 4 5 7	1.101-1		0-0 0-0	0.0.0	U	АРК U-U	0.0 0.0		АРЦ	1.101		нча	
		d+d [13*	MAH 0.J	0.0	0-0-0	1441) P+GC	MAR		(DKY) P+P	хак 158-1 2	156.1 8.365	JTS P+GC	MAR 40 - 3 1 - 5	38.8 8.041	BEANS (DRY) P+GC	MAK 22.U	20.1 20.1 3-817		MAK	20.373		MAR	:
		PANDY (HET) P+	1 E H 0.0	0.0	0-0-0	PAUDY 11	FLB		PADDY	Ftu 168.0	168.0	GRUUNDNUT	FEB 75-6 0-0	75.6 15.750	BEANS (I	6 FE 6 FE 6 FE	0-0 9-64 12-862		ENT Feb	37.012	JKKS	+ L t3	
		NUJURENIAL CF	140 140	0.0	0 0 0	LMENT OF	JAN		LYENT CF	, JAN 127.4	123.6	EMENT OF	14N 71-47 72-4	70.4	EMENT GF	JA1- 61-5	3.44 /8.1 14.048		RELUIREN JAN	35.936	לאאניא ענונאפעום	447	:
	41	₩AIEK	LT LKUP (MA)		F.H.K. (M4) H.K.Q. (40M)	C MATER REULIRLMINT	PONTH PONTH		×	PONTH [[ Caop [44] Raidfait [44]		; HATER REUUIREPENT		F.M.K. (M4) H.K.U. (NC4)	FIELC HAFER REQUIREMENT GF	_	KAINFALL (MM) F.h.R. [MM) H.R.Q. (MUM)		TÜTAL FIELU HATER HELUIREMENT Münth jan	DEPAND (VCH)	עום אטאל לאטא טוע	HINIH	
	YEAN	1114	لي. ا	F KA		FICLC	3	14 14 12	F1(L(	A K L L L L L L L L L L L L L L L L L L		H I ELC	: E 441				η χ α τ τ		TUTAL		1 441		1111
	0	0	) (	0	(	C	ο	0	0	ο	` <b>0</b>	C		C	, כ י	0	ο	0	0	0	0	0	_

0	C	C	0	(	2	0	0	0	0	0	(	D	0	C	)	0	0	c	0	-	0	c O	0	c
																		<u>A</u>	pper Pa	ndi: age		-14		
		DEC		0-0			0.0 0.0		DEC 154-6	3-0 156-0 8-159		056 46°2	2.8 43.4	9.043		04C 46.2	2.E 43.4 8.134			DEC	25.541		DEC	0.194 35 144
		NUV	200	0.0		NUV 0.0	0-0 0 0		1 - 9R	65.9 3.529		NUV 24-5	17.0	1.37B		VIIV 24-35	17-6 6-7 1-258			NUN	4-180		NUV	1.263
		100	15.0	0.010		CCT 14-6	18.4 0.2 0.112		100	0 0 0 0 0		0-0	0.0	0.0		UCT 0.0	0.000			UCI	U-121		UČT	U-121
		564	116.2	0-076		56P 138.0	136.9 1.7 0.832		SFP 0.0	0 0 0 0 0		0.U 3LP	0.0	0.0		415 0.0	0.0			SeP	106 "0		stp	0.907
		AUG	161-7	0-105		AU6 144.1	192.3 2.5 1.168		406 0-0	0.0		۵Uد 0-0	0.0	0.0		0.0 0.0	0.0 0.0 0.0			AUG	£73.1		AUG	1.273
		, 10L	171.5	U.112		JUL 203.7	201.2 2.4 1.222		10L 0.0	0.0 0 0		10L 1.0	00	0.0		10L 0.0	0 a - 0 - 0 - 0 0 - 0 - 0			יער	1.134		JUL	1.134
		NUL	202	0.132		JUN 231-9	226•4 5•5 2•155		0.0 1			0-0	0.0	n•n		NUL NUL	0 0 0 0 0 0 0 0			NUL	2.687		NUL	2-887
		447		0.075		447 127.5	127.3 2.0 0.944		44Y 0-0	2000 2000 2000		MAY 0.0	2.2	0.0		44Y 0.0	0 a o o o o o			YAY	1.068		444	146-0 146-0
		АРК	200	0-0		4P.4 0.0	0.0 0.0 0.0		APK 34+5	1.51 1.51		APK 0.0	0.0	0.0		414 U.U	0 0 0 0 0 0			АРН	1.174		አዛሪ	0.0
	L11 P+P	HAH MAH		0.0	1461) 2+40	היט אאא	0 0 0 0 0 0 0	{DKY} P+P	РАН 158.1	1.0 1.0 1.5 8.3/1	רג ף+טנ	MA.4 4 J = J	1	8-106	נטאען פינע	MAK 22.4	1.2 20.4 3.811			МАН	20-314		МАК	0.0
	PAUDY ("L]) P+P	Ft H C	2.0 2.0	0-0	PAUUY [14	666 <b>J.</b> Ū	ი ი.ი.ი ი	PAUUY {D	1 E B 168+0	0.001	ดหมากกา	feu 75.ú	0.0	047-41	ULANS (D	+ Ett 6 J. G	0.0 68.6 12.862		2 1	F C 4	11.612	KK S	FCu	0.0
	PLNJ UF	JAN A A	000	0-0	9	14N 0.0	0.0 0.0 0.0	ŧ	141	123.9 0.639	MENT UF	14N 13.8	1.5	14-122	÷	446 31.5	1.5 2.65 007.71		ALER RCLUINFMENI	JAN	160.061	KSTON MO	٩v٢	0.0 10.001
YEAM 's	6K -1 JU[H] MLN]			( MC4 )	к незиткема.	-	- [K3] - (40) - (40)	K 460018624131			REJUIRE		(FF) (FF)		EN REJUTRERINT		( 4% ) ( 4% ) ( MCM )		LD AVER R		( H'H) [	เห้งเนลted faum divlasion Morks	Ŧ	[ {HC4} Y {HC4}
0 YEAR 'S	I ]  L1, мАТ£К	MCA1H	E MAINFALL F.W.R.		FIELD WAILK	PGNTH PGNTH	L KAINFALL F.M.H. M.K.U.	FIELO FAIFE	CN1H		FIELD WATER	MONTH EI CRUP	E KAINFALL F.W.R.		FILLC MATER		н императо 5.2.2.4.4. 6.4.4.0.		IUTAL FILLD	HINDH	DEMAND	Li'a Lua Ted	HUNDH	SUPPLEMENT DEPTLEMENT
0	C	`	0	С		0	0	ο	0	0		•	0	C		0	0	0	0		0	0	0	c

			2010 2010 2010	0-0	0-0 0-0	0.0		10V 86 / 777	669 F		24-2 24-2 14-9	9-4		74+2 70V	14.9 9.4 1.766	•	<b>NDN</b>	1.42	ι.	NUV	1.149 1.149
			UCT 15.2 15.0 15.0	-010		113.4 0.2 112 0		6CT 0-0	_		0CT 0.0 0.0	0-0-0	•	0.0 0.0	0000	•	υCΓ	0.121		טרו	Ţ
			568 117.6 116.2	0.076 0	567 267 28	136.4 1.7 0.832 U		56P 0.0	-		SEP 0.0	0.0		5EP 0.U	30 30 30 30 30 30 30 30 30 30 30 30 30 3		sEP	104-0	•	5£P	1
			AUG 163.7 161.7 2.0	0-105	~	192.3 2.3 1.168		0-0 0-0 9 0	0 0 0 0 0		AUL U-0	0-0-0		AUG 0.0	00-0 0-0 0-0		AUG	1.273		δUG	1-273
		•	JUL 173.6 171.5 2.1	0.112	JUL 201-7	201.2		-0*0 0*0	0.0		10L 0.0	0°0		0-0	0"0 0"0		, JUL	466.4		JUL	452.1 V-V
		ı	JUN 205+2 2.25-1	0.132	NUC	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		NUU 10-0	0.0 0.0		0.0 NUN	0.0		0.0 NUL .	000 000 000		NUL	2-887		NILL	107-7
			MAY 116.3 112.3	0.147	· · · ·	121.5 7.8 3.179		44 υ-υ 0	0.0.0		44Υ 0.0 0.0	0 0 0 0		· · ·	0 0 0 0 0 0 0 0		YAY	4.066		YAY	0.0 4.045
			900 900 90	0-0	APK 0 0	0000		арк 34•5 1 - 2	- 13.3 1./85		- APR 0-0	0-0-0		A14 0-0	0.0 0.0 0		АРК	1.145		АИН	0.0
		ET) P+P	MAK 0.0 0.0	0-0	HELL FYOU	0.00	841 P+P	MAR 150.1	150.0	15 P+GC		1.72 1.11.8	(OKY) P+GC	MAK 22 • U	1.0 21.U 3.932		MAK	11 ÷ -07		МАң	0-0
		PADUY {WET) P+P	τευ 0.0		FEB -	0000	PAUNY (DRY) P+P	FEB 163.0	- 168.0 -	GROUNDIS P+GC	FEQ 75.6 0.0	75.65 15.75U	UEANS (C	ŀ⊦Ы 08.6	8-8 68.6 12-862		.NT .FEB	210-76	אאנ	нцы Н	0-0
•		MATER REWUINEMENT OF	275 2.0 2.0	0.0	HAN DE	0.00 0		JAN 127-4		PENT OF	JAN 75.8	71.1	REUNTREMENT UP	JAN 81-5	2-6 18-9 14.190		REGUTREMENT Jan	042.9E	M NUTSK	NUT	0.0 16.2 80
		RÉUURE	( 7 R ) ( 7 R )			(MM) (MM) (MCM)	PEQUIRE	( M N )	( MM)	RENUIREMENT	( MM )	( MM ) ( MCM )		( ₩₩ ]	( MU ) ( MCM ) ( MCM )			( MCM)	Rum DIVI		( 404 )
	YEAR 1J	FILLS MATER	PUNTH LT CKOP L KJINFALL F-W-K-		MONTH FT CENN	E RAINFALL F.H.R. W.K.Q.	FICLU MATER PEQUIREMENT OF	POATE EI CRUP E MALAELL	F. K. U.	FIFLU "ATER	HONTH E RAINFALL		FILLC WATER	HUNTH LI CRCP			FCTAL FIELD HATER Munth	DLMAND (MCM)	אטאטא אניזראפאסוט אחאל סאונטער 	HENJH	10111111111111111111111111111111111111
Ø	C	e	, o	0	0	0	0	0	0	C	0	C	<b>)</b> .	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	ō	0
																		A	ppe P	ndi age	<u>ix D</u> 31	-4		
	4 1 2	0-0 0-0	0	0	1		0*0 0*0		DEC 159-6	2.0 155.8 8.347		DEC		9,006		DEC 46-2	3.0 43.2 8.105			DEC	25=457		UEC	0-2UT 25-250
			0.0	•		>0 2	0,0 0,0 0		VOV 86.7	1.22 0.40 9.40 9.42		NUN NUN	14-2	1.162		NOV 24.3	18.7 5.6 1.046			NON	5.066		VON	1-345 4-321
	1 1 1 1	15.2	0 2			ULT 18-6	13.4 0.2 0.112		001 000	0 0 0 0 0 0		001		0.0		0°0	0.0 0.0 0.0			UCT	0.121		001	U-121 U-0
		11/-6	1.4		i	138-0	136.9 1.7 0.832	•	56P 0.0	0.00 0.00		SEP		,,		5CF 0.0	 			sep	106-0		SEP	u_907 U_0
		406 163.7 161.7	2.0			AUG 194-7	192.3 2.3 1.168		90°0 90°0	000		AUG		0-0		AUG 0.0	0.0 0.0 0.0			AUG	1.273		AUG	1.273 0.0
	-	1/1-5	1.5°1		:	203.7	201-2		10L 2.0	20 20 20 20 20 20 20 20 20 20 20 20 20 2		יי יי		0.0		010 101	0-0-0			JUL	466.1		JUL	1.3j4 U_U
	No.	205-2 202-7	2-5			10N	2.155		010 NDF	0 0 0 0 0		NUN		0.0		0.0 NUL	0 0 0 0 0 0 0 0 0			NUL	2.487		NDr	2.487 U.O
	2	116.3	1.4			124.3	121-1 1-6 0-170		44Υ 0.0	0.0		MAY		0.U.0		47Y 0.0				ЧЛY	J.850		ндү 1	0-15U 0-0
		0.0	0-0 0-0		,	2.0 2.0	0.0		APK 34•5 - 5	33.0		APK 1.0		0-0		0.0	0.0 0.0 0.0			АРК	1.769		арк	4.U 1./69
444 LT		0.0	0.0 11.0	(WFT) P+CC		0 * 0 * 0	0-0-0 0-0-0	d+4 [X	MAK 150.1	156-2 8-367	09+d S.	- MAH 20.3		8-04 l	1014 1401	MAK 22-U	1-3 20.7 3.882			444	166-05		MAK	0.J 20.J37
PAUUY (461) P+P	1	0.0 0.0	0.0 0.0	~		0.0	0.00	PADUY (URY) 4+P	FEB 168.0	168.0	GROUNDNUTS P+GC	FE8 75-6	0.0	047.4	BEANS (DH	FE15 6-8-6	0*0 68.5 2.852		Ξ	FFB	31.012 2	×s	11-11	U≁U 37•ô12 2
		00.0 00.0	0.0 U.0	0F			0°0	ų,	JAN 127-4 7 - 7	123.7		1 A N 1 - H		14.640 1	ŨР	JAN 31.5			RELUIREMENT	NAL	5 496.2L	HUM NULLS	NVP	4.4 35.969 3
A. JUIREMLAT FF		(MM) (MM)	(MM) (464)	REJUIREMENT		( 77)	( NN ) ( NN )	REJU IKEPENT	ί μ Γ	( K) ( K)	KEQUIREN	( <del>7</del> 7	1 2 2 2	~	REQUIREMENT	(WW			ATER RI			HANDIVE		( MCM )
YFAX II Fillu Hafen	N T 41 LA		F.X.X. 7.X.X.	x				FIELO MATER !	MONTH EI CROP () F RATEEALI C	F. H. K.	FIELD MATER REQUIREMENT OF	MONTH ET CHOP C			, FIELD WATER	ET CROP			LUTAL FIELD	MUNTH	ULPAND (MCH)	IRRIGATED FRAM DIVERSIAN WURKS	HINDH	SUPPLEMENT ( SUPPLEMENT (
0	0	0		0	С	)	, Q	0	0	0	c	)	0	C	5 	0	0	0	0	,	0	0	0	0

。 中国人民族的法律学校,中国人民族的学校,在中国人民族的学校,在中国人民族的学校,在中国人民族的学校,并不是一个人民族的学校。 中国人民族的学校,在中国人民族的学校,在中国人民族的学校,在中国人民族的学校,在中国人民族的学校,在中国人民族的学校,在中国人民族的学校,在中国人民族的学校,在中国人民族的学校,

11:1:1:1:1:1:1:1:1:1:1:1:1:1:1:1:1:1:1	0	0	0	O	C	)	0	0	0	0	0	O	) (	D	0	0	C	0	0	penc	C lix D ge 32		٢	
ALL REJURENTI LE PAINY INELT PAI ALL REJURENTI LE PAINY INELT PAI ELLE PAIL ALL REJURENTI LE PAINY INELT PAI ALL REJURENTI LE PAINY INELT PAI ALL REJURENTI LE PAINY INELT PAIS ALL REJURENTI LE PAINY INEL PAIS ALL REJURENTI DE PAINY INEL PAIN ALL REJURENTI DE PAINY INEL PAIN ALL REJURENTI DE PAINS INNY ANN ANN ANN ANN ANN ANN ANN ANN ANN				0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	•		DEC 0.0			0€C 159•6	4-2 155-4 8-J20		DEC 46.2	1.5 42.9 9.55	644.0	DEC 26.2	1 m (	42-7 8-051		DEC	25° J22		DEC	
ALLA WEGEREVILI LF ANDY (AET) MAY ANLA WEGEREVILI LF ANDY (AET) MA ANLA WEGEREVILI LF ANDY (AET) MA AND AND AND AND AND AND AND AND AND AND				000 200 200 200 200	0*0		0-0 20	•		NUV 86-7	24-5 62-45 3-345		NUV 24.3	20-6 3-7		4 74 Ann	20.6	.20	•	20V	4-827		NUV	
ALLK KFULREPULI LF PADDY (AET) PFP ANTLK KFULREPULI LF PADDY (AET) PFP COUNT (FW) 0.00 0.00 0.00 0.00 0.0112, 2012, 0.112, 0.105 KFUL (FW) 0.00 0.00 0.00 0.00 0.0111, 2.0 0.105 KFUL (FW) 0.00 0.00 0.00 0.00 0.011, 2.0 0.105 ANTER KLULLKEPULT DF PADDY (AET) PFG ANTER KLULKEPULT DF PADDY (AT) 2.000 0.000			•	001 15-2 15-0	0.010		UCT 18.6	301		0+0	000		UC1 0.J	500		0CT				00.1	0.121		U <b>C</b> T	í
ATIL NEGUTIERTIT LE PANDY (AET) P4P ATIL NEGUTIERTIT LE PANDY (AET) P4P ATIL NEGUTIERTIT LE PANDY (AET) P40 PALE REGUTIERTIT 2002 0.00 0.00 0.0122 0.112 0.112 PALE REGUTIERTERTI 0.00 0.00 0.00 0.0122 0.112 0.112 PALE REGUTIERTERTI 0.00 0.00 0.00 0.01273 0.112 0.122 0.1122 0.112 PALE REGUTIERTERTI 0.00 0.00 0.00 0.01273 0.11273 0.112 0.012 PALE REGUTIERTERTI 0.00 0.00 0.00 0.01273 0.11273 0.112 0.012 PALE REGUTIERTERTI 0.00 0.00 0.00 0.00 0.00 0.00 PALE REGUTIERTERTI 0.00 0.00 0.00 0.00 0.00 0.00 PALE REGUTIERTERTI 0.00 0.00 0.00 PALE				562 117.6 116.2	0.076		5£P 138.0	136.9 1.7 0.832		SEP 0.0	0 0 0 0 0		5EP 0.0	500	-	SEP O	5 3 0	• • • • •		SFP	104-0		5 F P	
ANTIK K'SUTRENTIT LF FADDY [AE1] P4F ANTIK K'SUTRENTIT LF FADDY [AE1] P4F CAUL [43] JAN FLA MAX ANK ANY ANY JUN CAUL [43] JAN FLA MAX ANY ANY JUN CAUL [43] JAN FLU MAX APF ADJY [11:9] 2.052 0.122 0. ANTER REJUREHENT OF PADDY (AE1] P462 MATER REJUREHENT OF PADDY (AE1] P462 ANTER REJUREHENT OF ADDY LORY) P4F ANTER REJUREHENT OF ADDY JOJO 0.00 0.00 0.00 0.00 0.00 0.00 0.00				AUG- 163-7 141-7	0.105		AUG 194-1	192.3 2.3 1.168		AUG 0.0	0 0 0 0 0		0-0 0-0	00-0		AUG		0.0.0		ALIG	.27		AUG	1
AILL R'JUIREWIII LF PADDY (AET) P+P AILL RYJUIREWIII LF PADDY (AET) P+P CODP (AP) JAN FFJ P+UC 0.0 0.0 11:49 2 FALL (MM) J.0 0.0 0.0 0.0 11:49 2 AATE RLJUIKEHLHT DF PADDY (AET) P+UC 0.0 0.0 12:79 2 AATE RLJUIKEHLHT DF PADDY (AET) P+UC 12:91 2 COUP (MM) JAN FLU MAR APR APY 12:10 1 AATER RLJUIKEHLT UP ADDY (DRY) P+P ATER RLJUIKEHLT UP ADDY (DRY) P+C ATEL (PM) 12.12 15.750 3.950 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0				JUL 173.6 171.5	0.112		101	-2-		JUL 0.0					5	JUL		• • • •	۲	3			JUL	ŀ
ATIL       KFULTREVILI       CF PADUY (AET)       P4P         ATIL       KFULTREVILI       CF PADUY (AET)       P40       0.0 <td< td=""><td></td><td></td><td></td><td>. JUN 205+2 202+7</td><td>0.132</td><td></td><td>10N 231-9</td><td>226.4</td><td></td><td>0.0 VUL</td><td>0 0 0 0 0 0 0 0</td><td></td><td>0"n</td><td>00.0</td><td>0<b>-</b>0</td><td>มาก</td><td>201</td><td>0-0-0</td><td></td><td>4 I</td><td>2.EB7</td><td></td><td>יעא</td><td></td></td<>				. JUN 205+2 202+7	0.132		10N 231-9	226.4		0.0 VUL	0 0 0 0 0 0 0 0		0"n	00.0	0 <b>-</b> 0	มาก	201	0-0-0		4 I	2.EB7		יעא	
AALLA REJURENTI LE PAIDY (AET) P+P         AALLAND (REPTRI LE PAIDY (AET) P+G         CRUP (AP) JAN P+D         CRUP (AP) JAN P+D         CRUP (AP) JAN P+D         PALL (PA) JAN P+D         DATER RLJULKEMLHT UF PAUDY (AET) P+GC         DATER RLJULKEMLHT UF PAUDY (AET) P+GC         DATER RLJULKEMLUT UF PAUDY (AET) P+GC         DATER RLJULKEMLUT UF PAUDY (AFT) P+GC         DATER REQUIREMENT UP PAUDY (DAY) P+P         DATER REQUIREMENT UP PAUDY (DAY) P+GC         CRUP (PM) JAN PAUDY (DAY) P+P         DATER REQUIREMENT UP PAUDY (AFT) P+GC         CRUP (PM) JAN PAUDY (DAY) P+P         DATER REQUIREMENT UP PAUDY (PAUD) P+GC         CRUP (PM) JAN PAUDY (DAY) P+P         DATER REQUIREMENT UF PAUDY (PAUD) P+GC         CRUP (PM) JAN P+D         AALL (PM) JAN P+D         FALL (PM) JAN P+D         CRUP (PM) JAN P+D         AALER REQUIREMENT UF FAUDY (PAUD) P+GC         CRUP (PM) JAN P+D         AALER REQUIREMENT UF FAUDY (PAUD) P+GC         FALL (PM) JAN P+D         AALER REQUIREMENT UF FAUDY (PAUD) P+GC         FALL (PM) JAN P+D         CRUP (PM) JAN P+D         AALER REQUIREMENT UF FAUDY (PAUD) P+GC         FALL (PM) JAN P         FALL (PM) JAN P         FALL (PM) JAN P				MAY 16-	- 0		447 129.3	127.7		· •				0 <b>7</b> 0 <b>7</b> 0 <b>7</b>	<b>n</b>	MAY	22	ື່		> V H	0.850		791	
AILK       Kryutrewini un van van van van van van van van van va				45K 0.0	0.0		0-0	0.0 0.0		404 14.5	1.46 1.74 1.761		0-0 14K		Þ	АРК	201			tir v	1.161		нчр	
HATLK REJUTRENTIT LE PADUY ( CNTH REJUTRENTIT LE PADUY ( CNTH RM) JAN FEA CRUP (MM) JAN FEA CRUP (MM) JAN FEU CRUP (MM) 27.4 108-0 CRUP (MM) 123-3 108-0 CRUP (MM) 13-6021 12-002 CRUP (MM) 13-001 12-002 CRUP (MM) 13-000 12-000 12-000 CRUP (MM)			611 P4P	MAK 0.0 0.0	0.0	4ET) P+G	MAR U.U	0.0.0	A+4 (YSC	MAN 158-1	2.1. 156.U 8.357	UTS P+GC	MAR 40.3	38.7		MAR	· · · · · · · · · · · · · · · · · · ·	20-6 3-82		A A H	20-272		H A H	
THE CONTRACT A CONTRAC			PADUY ()	н с.с. с.с.		-	РЕЦВ . 0-0		YUUVY	FE8 168-0	168-0 9-000	GROUNDAI	Fett 75.6	75.6	UC).CI UEANS	FLU . 0 .		~			31.612	5 X MU	111	
THE CONTRACT A CONTRAC			באותו נו	2000	0.0	ЕМСИТ ОБ	14V 0.0	0-0-0 0-0-0	EMENT UP	121.44	4-1 123-3 6-608	ERCNT OF	JAN 13.8	70-1	14.616 Emlyt Of	JAN	· · · ·			RECUIRLM	15.820	- NO   S 43	IAN	
	•	k 12	411E.K										( KN )		-K-U- 1 Hatek	CNTH					DEMAND (MLM)	RIGATED FROM DIV	PUNTH	

and the second se

0	0	)	0		0		0	0	0	0	0	C	5	0	(	0	0	0	0	С	-	0	0	Ċ,	c
																			<u>A</u>			ix D ≥ 33	-4		
		DEC	0.0	0-0	2		0EC 0-0	0 0 0 0		DEC 159.6	156.0 8.357		DEC	40 - K	43.4 9.038		DEC 46•2	2°ů 43°4 8+134			DEC	25.529		DEC	0.196 25.133
			0.0	0.0			20°0	0 • 0 0 • 0		NDV 96=7	3.520		NON	2.42 1.7.7	0.0 1.106		NDV 24.3	17.7 6.6 1.229			NUV	6.114		AON	1.275
		0CT	12.0	0.010			CCT 18-6	14.4 0.2 0.112		153 0.0	0.0		001		0.0.0			0 0 0 0 0 0 0 0 0 0			001	0.121		UCT	0-121 0-0
		5EP	116.2	1.4			5EP 138•6	136.9 1.7 0.832		SEP 0.0	0.0		SEP		0 0 0		5EP 0.0	0 • 0 • 0 • 0 • 0			SEP	104.0		SEP	U.907 0.0
		AUG 1 - 2 - 7	161.7	2•105 0-105			AUG 194.7	192.3 2.3 1.168		0°0	0.0		AUG		0-0-0		0.0 0.0	0-0-0			AUG	f12•1		AUG	1.273 0.0
		י זיי חור	4-1/1	2.12			JUL 203•7	201.2 2.4 1.222		10F 10F	0.0		JUL	0 0 : 	0 0 0		10L 0.0	0 0 0 0 0 0 0			JUL	1.134		JUL	1.314 0.0
		NUL	202.1	2.5 4.112			231.9	226.4 2.55 2.155		0-0 20-0	0.00		NUL		0-0-0		0°0	0 0 0 0 7 7 7 0			VDr	2-847		NUL	2.887 0.0
				1.4 J.U75	•			127.4 1.9 U.953		۲۹۲ 1-0 1-0	0.0		Υ.		1-0-1 0-0		44Y U.D	0-0-0 0-0-0			MAY	1.027		ΥЧ	144.U 144.U
		20-00 10-00	0.0	0.0	, ,		APK U-U	 		۸۲۴ 1445 1442	1.11		АРА	200	0-0-0		арк 0-0	0 0 0 0 0 0 0 0			አሥቤ	67721		APR	61/-1
	MET] P+P	MAK J J	0.0	0-0	;	[HET] P+GC	MAK U.U	0.0 0.0	(DRY) P+P	MAH 154.1	L-021 L-021 B-473	rs P+GC	MAR	1. 1.	8-95 8-103-8	341 P+6C	МАН 22-0	1.2 20-3 3.845			Мак	20-371		MAR	0.U 20.371
•	PAUDY (H	רבט מיי	0.1	0.0		14) YUNA9	₽-Е-Н 0•U	0.0.0	PAOUY (D)	FEU 168.0	166.U	GRUUNUUTS P+GC	FEU	3.0	4-47 15.750	UEANS (DRY) P+GC	FЕН 68.6	U-U 68.6 12-862	•	J N	Г.Ь	31.012	4K S	FEB	0.U 3/-612
		JAK. -1-0	0.0	0.0.0			0.0 NAL	0.00	0F	JAN 127.4	123.9		141		14-716		145 01.5	3:2 73-4 14-694		KLLUIRLAENT	NVC	8+0-9E	NU NO K	NAL	0.0 34-048
÷.	REJUIKEMENT OF	1 2 2 1	( 24	(HK) (YCH)		AFJUIKEPENT UP	(HH)	(HH) (12) (12)	PEQUIREMENT		( HCH )	YEQUINEMENT UF		( I-N )	~	REQUIREMENT OF	(HH)	(MM) (MCH) (MCH)		MA L EN		( MOM )	HUN DIVE		(MCM)
	FILLO MATEN					, FIELU NATER	MUNIH FI CRUP	E XA[NFALL ( F.K.R. ( A.R.C. )	FIELD WATCR	F CROP	14.2	FIELD WATER			T Z 1 4 2 7 4 1 7 1	. FILLD HATER				TOTAL FIELD	MUNTH	DEMAND (MCM)	IRHIGATED FHUM DIVERSION MORKS	MCNTH	SUPPECNENT DEFICIENCY
	0	)	0		0		0	0	0	0	0		, D	0		; 0 ,	0	0 0	0	С	,	0	0	0	0

÷

မိုင်င	~~ 0 0 0	0000	() 0	0 0 ()	0 C (	O G G C C r Appencix D-4 . Page 34
	0+0 0-0 0-0 0-0	0-0 0-0 0-0	DEC 159-6 3-4 156-2 6-368	DEC 46.2 2.7 43.5 9.069	06C 46•2 2•7 43•5 8•162	DEC 25.600 25.600
	0.00-0 0.00-0 0.00	010 010 010 010 010 010	NUV 46-7 19-9 66-8 66-8	NUV 24+3 16+8 1.566	NOV 24.3 16.4 1.45 1.55 1.50 1.50	NDV 6.554 9.554
	15.2 15.2 15.0 2.0 0.10	561 18-6 10+4 0+12 0+112	011 010 010 010 010		0.0 0.0 0.0	UCF U.121 U.121
	56P 117.6 116.2 1.4 0.070	56P 138-6 136-9 1-7 0-832	56P 0.0 0.0	S с с с с с с с с с с с с с с с с с с с	SEP . 0.0 0.U 0.U	564 0.907 564 564
	AUG 163. f 161. f 2.0 0.105	AUG 194.7 192.3 192.3 1.168	AUG 0.0 0.0 0.0	0.00 0.00 0.00 0.00	AU 0.0 0.0 0.0	AUG 1.273 AUG
	JUL 173-6 171-5 2+1 2+1 0-112	JUL 203-7 201-2 2.4 1-222	- 0 - 0 - 0 - 0 - 0	μς σ.σ.σ σ.σ.σ	JUL 0.0 0.0	טער 1,1,334 אנייט אנייט
	NUL 203-2 2-2 2-2 2-2 2-2 2-2	JUN 241-9 2-2 2-2 2-2 2-2 2-2 2-2 2-2 2-2 2-2 2	Nac 0-0 0-0 0-0 0-0 0	NUL 0.0	2000 200 200 200 200 200 200 200 200 20	JUA 2,641 2,641
	447 447 447 447 447 447 447 447 447 447	маү 129. 3 120. 4 2. 9 1. 436	44Y 0.0 0.0 0.0	500 500 500 500 500 500 500 500 500 500	44Y 0.0 0.0 0.0	MAY 1.511 MAY MAY
	444 0-0 0-0 0-0 0	Ark 0.0 0.0 0.0	АРК 34.5 2.5 2.5 1.77	APR 0.0.0.0	444 0-0 0-0 0-0	АРН 1.117 Арн
ء ء 1	MAK 10.0.0 0.0.0 0.0.0 1 0.0	MAK 0.0 0.0 0.0 0.0 (DRY) P+P	HAK 158-1 1.1 1.7 150-4 8-373	NUIS P+6C MAR +0.3 1.4 39.0 8.114 (DKY) P+6C	MAK 22-1 1-2 20-5 3-908	МАК 20.404 МАК НАК
	FE6 0.0 0.0 0.0 0.0	FLU 0.0 0.0 0.0 0.0 0.1 PADUY (U	1580 1586 1686 1696 1696 1696 1696 1696 1696 16	GRCUNDNUIS P+GC FEU MAR 75.6 40.3 0.0 1.4 75.6 339.0 15.750 0.119 15.750 0.119 0.6ANS (DRY) P+G	558 68.6 0.0 68.6 12.862	.n1 Fe& 31.012 31.012 He& Fe&
אניד טר	33% 0.0 0.0 1.0 1.0	148 0.0 0.0 0.0 0.0	JAN 127-4 1.4-5 1.4-1 1.24-1 6.644	HENT GP	JAN 16-5 3-0 16-5 16-5 16-5	НЕ-UIREMFNI JAN 34.126 31 Jensidy ишик Jan
ין דיק איז איז איז	~~~~	(44) (44) (44) (44) (44) (44) (46) (46)	~ ~ ~ ~	REJUTREMENT JA (MM) 75 (M1) 73 (M1) 70 (M1) 14-7 (MCA) 14-7 (MCA) 14-7	( 88) ( 88) ( 88) ( 808)	J MALER H [MCH] Frum DIVI
УLAN 14 Flit Mater	VUNTH LJ LRUP E 401AFALL 1.4.8. 4.8.0.	2011 21 CHUP 2 C	F. K. C.	FIELO HATEK MUNIH E MUNIH E MUNIH F.H-H. H.H.L H.LLC WATCK	MUNTH 61 CROP 6 KAINFALL 7.84.84	ICIAL FIELU MATER RELUIREMENT MUNTH JAN F DEMAND IMCMJ 34.126 31. INVIGATED FNUM DIVENSIDY MURKS INVIGATED FNUM DIVENSIDY MURKS
, o c	<b>c</b> o o	c o o	00	, OOOO	0 0	0 0 0 0 0 0

, 1 1

,

0	0	Ð	0	Ø	D	C	) (	י <b>כ</b>	D	0	0	I	(	0	C		0	0	0	0	C	>
																	<u>Ap</u>		dix ge 3			
	nec	000	0-0	DEC 0-0	0.0		DEC 159°6	ј. 3 156.4 8.474		0 EC 4 6 - 2	2.5	43.7 9.101		UEC 46.2	2.5	8-191		DEC	5-671		DEC	1
	A O M	200	0-0	NUV 0-0	0.00	, ) )	NUV 16.7	18.81 67.9 3.674		NUV 2.25	15.8	8.5 1.766		NUV 24+3	17.8	L.\$89		NUV	ري م		ADN	
	100	0-2	010-0	GCT 18-6	18-4 0-2 0-112		001	0-0 0-0 0-0	1	0C7 0_0	0.0	0-0-0		UCT • 0•0	20 20	0-0		001	U.121		170	
	5EP	116.2 1.4	0.076	56P 138.6	136.9 1.7 0.832		SEP 0.0	0 0 0 0 0		SEP 0.0	0-0	0-0-0		SEP 0.0	0 0 0	0.0		sep	0. 907		SEP	
	AU0 1 - 4 - 1	101-7	501 <b>-</b> 0	AUG 194-7	192.3 2.3 1.168		AUG 0.0	0°0 0°0		AUG 0-0	0.0	0.0.0		AUG 0-0	00 00	<b>^</b> ••		AUG	1.273		AUG	
	JUL 173.6	111.5	n-112	JUL 203.7	201.2 2.4 1.222		101 0-0	0°0		JUL 0-6	0.0	0•0 0		30L 0.0	0 0 0 0 0			JUL	1.j34		יוער	
	NUL 2 202	4u2-7	<b>U</b> • [32	10N 231-9	220.4		0.0 NUL	00 70 70 70 70 70		0.0	0.0	0-0-0		10N 10N	20. 200	•		NUN	2.e87		NDL	
	447 110-3	114.9		МАҮ 129.ј	125-2 4-0 2-02L		MAY 0.0	200 200 200		₩AY U.D	0.0	0.0		· · ·	0 0 0 0 1 0	2		MAY	966-5		んじん	
	4PH 0.0	0.0 1.0	•	4	0.0 0.0 0		APA 34-5	1.701 1.701		APK U-U	0.0	0-0	J	APR 0.0		•		ዝሐህ	1.01		АЧА	:
PAGUY [.E.I.) P+P	144 144 10	2 2	(HET) P+15C	МАН 0.0	000 000 000 00	4+4 (XXO)	448 1-861 1-87	0-1 6-321 245.4	GRULNDNUTS P+GC	MAN 40.3	1.J	6.1.35	664N5 (URY) P+GC	MAK 42+U	20-9 20-9			MAK	20.438		MAK	( ;
	-	=	PADUY		0.0 0 0	PADDY	1645 164-0	0,0,0,2 0,631 0,000		FEU 75.6	0.0	15.750		НЕМ 60.6			ENJ	644	210-16	DIRKS	r E u	6
41 JUTKEMENT OF	0+0 NV7	0.0	REQUIREMINT OF	14N U.O.	0.00	LEPENT OF	JAN 127-4 4-1	5-451 6-654	Revulrement OF	11.4N	2-8	14.787	REULIREMENT OF	4.10 4.10	1 - B7		кгситкемемт	VVL	36-203	EKSLUN H	NVL	0.0
	PGATH LT CRDP (1*)			(ATH (RUP (MM) (AUT (MM)		ATER REQUIREMENT	MONTH ( CRUP (11M) (AFALL (4M)		ATER REVUTR		NFALL (84) F.W.K. (M.1)		MALER REULIR	NTH HUP (MM)			ы∆ГЕR	MUNIH	DLMAND (PCP).	INRIGATED FROM DIVEKSIUN HORKS	HUNDA	ENT (MLM)
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-		flelu kater	E ALEAL		FIELC NATER	MUNTH EI CRUP E KAINFALL	1	FIELU MATER	+	C KAINFALL F.W.K.	<b>≃</b> " :	, Flelc	MUNTH LT CHUP F KAIAFALL			TCTAL FIELD	۲	л С Г м	[KK]GAJ	См	SUPPLIMENT
o c	) (	5	0	0	0	0	0	0	(	<b>.</b> .	>	0	+	0	0	0	c	)	0	0	0	

()	0	0	0	0	<b>Q</b> )	0	Ø	0		0	0	1	D	C	•	(1		<b>О</b> Арр	en Pa	<u>d .:</u>	к 1 36	D-1		0	<
						, .,								, , , , ,					•						
			ц	CAPACLIY UEPIH (MCM) (M) 7.7 13-4		1 1 4		r	( UNI 1 = NCH)	DEFICIENCY	0-0	0-0			0-0	0-0	0.0	` <b>0</b> *0	0°0	0-0	0.0	0.0	0.0	. 0.0	0-0
			11	UEPTH (M) L9.1		; ; ;				SPILL	0-0	0°0			0-0	5-75	0.0	0*0	0-0	0-0		0-0	000	U.U I.69	0-0
•			** EFFLCTIVE **	CAPACIIT (MCH) 102-3	2	1		i		ET UEPTH		11.92		12.56	17.20	19.10	- 17.24	14.56	11.15	8-32	10.49	13.60	16-49	19.10	18-20
			03	17 UEPTH 0 14) 0 32.5		• • •		ł		STORAGE	80.01 67.25	44.30 47.30	35-02	- 48.34 06.190	84°09 49°48	162-30	94.44 1	62-34	34 <b>-</b> 73 27-01	25.11	20.64	55-39	11-87	102.30	100-26 85-06
•	•				5	ARLA		5600. (HA) 5600. (HA)		CCUMULATION	22-29	58-00	67.23		18.21	5	12-11	34.21	56-82 64-41	71.44		41.16	18-68 1 04	55=L-	- 04.4
		- annatu •	** PUSSIBLE **	PACITY - DEPTH (MCH) (M) 176.0 38.0	•					DIFFERENCE AC	22-29		10-2	-13.85		15.9-	15.28	22.11	22-61 12-56	1.96		****	-22.47	51-04-1 85-0-	2.05 15.20
	\$ ¥	₽ ₩ ₩ ₽ 2 3 ₩	4 6					,		EV-LUSS DI	L.14 1.14	1	1.06	0.63	0•76 0-49	1-02	6 * 0	10-1	0.98 1.1A	1.00	0.80	0.53	0.68	66+0	0-48 U-98
	1 OPERATION	; ; ;		5 1 1 1	r		P+P P+p P+p			DEMAND	21.14	11.52	5.95 5.95	0.0	0-0	0.0		21.09	21-62	0.95		0.0	9 ° °		- 2-83
	*** RESERVOIR OPERATION		NAME UF RESERVOIR	KADINBILIN	I VERSION UN	CROP	PADDY (NET) P Pacdy (Net) P Paddy (OKY) P	GROUNDNUTS-P+GC- BEANS (URY) P+GC		INFLCH		0.0	0	13.48	18.66 16.28	9.59	• ວ ·		0.0	0.0	0.0	19.61	23.15	10-37	
	*		Ĩ	, Xa	J	Ċ	44	9E		MUTH		APK Apk	HAY	JUL	AUG SEP	QCT NUV	1	YEAR JAN	1 F.C.	APH		JUL	AUG	001	אטע - יי סבט י
8	6	ø	0	0	0	Ø	0	0	(	0	0	•	ð	C	)	0			(			5	(		. 0

				ŧ	4	Ð	1	Ö		ð	(	0	(	ల		8		0		ð		0		D		С		0		¢;		0	)	0	)	
0	C				1																							Ar	ope F	nd a,				-		
	(HONIT:NCH)	DEFICIENCY	0.0	0.0	0.0	0.0	0-0	0.0	0.0	0*0		0.0	0*0	0.0	0+0	0*0	0-0	0.0	0.0	0-0	0*0	0,0	0.0	0.0	0.0	0.0	0-0	0.0	0.0	0.0		0-0	0.0	0.0	0*0	2*2
		SPILL	0-0	0-0 0	0.0		0-0	10-02 10-02	11.87	0 0 0 0		0.0	, 0, 1, 1,		0.0	0.0	16+98	10-94	0.0	0.0	0.0	0.0		0. • • • •	000	0.0	 	0.0	0-0	0-0	0.0	0*0			0.0	22.0
1		ET DEPTH	14.66	11.29	- 05*R	0.00	15-69	19-10	19-10	19.07		14-91 11-61	٠	8-38 0-82	Ň	18-32	5	19-10	17-44	14 70	11-46	•	8.05 6.47	7	14-41	16.15	17.09	14-91	~		5 C	10	1 1 1	16-53	18-62	17+10
		STORAGE	63.11	40.49 27.49	25.93		1		102.30			65.03 42.40	- 29.74	27.74	45.11	68.18 99.45	102.30	102.20	86.33		41-49	28 . 16	20.17	DL-95	40.16 61.17	14-99	83.09 80.20	16.93	-	20.69	8.40 4.75	0.0 0	24°87	78-25	•16	102+201
		ACCUNULATION		20	3	- c	23.78	20	ō ~	- 45° 44		14°10	6. B	28-82	0.5	-11-63 -44.37	1-20	13.0				F1-0-	11.20	-0-12	2 · / 2			16.5	14.47	~	~ .		3-15	19*65-	3	0-1
		DIFFERENCE A	21.45	22*61 12*6U	1.90	10.35	-24-60	-36.75 -30.01	14-11-	15.0		22-02	12.66	2.00	-18.25	-22-47		-10.94	44°0			5-5	14.44	3	-16.78	-13.42	- = 	15.23	TH _ 15 1	22.42	12.20	0-22	-14-23	-31,02 -31,02	-19-23	20.011
	ı	EV.LOSS D	1.02	0.99		0.62	0.62		.041	- 00 00 - 		1-03	1.20	1.05	0.48	0.41 0.77	66 "0	÷0°1	0.98 10.98		~ 00° 1 1	1.19	1 • 0 •	0. 59	P**0		0-80	0.85	1 0 H	0.74	0-82	14*0	0+23	, 0°+4	0-85	10.1
		DEMAND	20.43	21.62				0.0	0.0	1.53		20.99 21.62		0.95 	0.0	- 0°0	0.0	0.0	2.01	• •	51.15	:-	95 ° 0	0.0	0.0	0.0	0-0	14.61	00 6	1	11.46	0.51	0.0	0°0	0	n*0
and a second		N I	YEAR 3 0.0		0.0	1.67	25.21	37.54	12.91	2.21	EAR	00	0.0	0.0	18.73	23.03	20:34	11.78	2.05	YEAR 5			2-0 0	14.33	17.26	14.55	95°8	• 0	YEAR 6	0.0	0.0	0.16	19.50	31-64	20-09	11-05
		HUNCH		FEH MAR		411	JUL	AUG	101 COT		ר הנר		MAR	APK V v v	NUL	- JUL -	SEP	UCT	NGV			MAR NAR	APR V V	VDF	3UL	SEP	100	DEC		5 F F F	7.47 7.47	× ≻ 2 ×	NUL	י זטן י אוונ	SEP	100
			,	0		0		0		8		6		0		0		G	)	0	1	C	•	С	)	6		¢		8		(	)	; ; (	c	

			4	0		0		0	)	Ð		0		0		0		0	I	٥	}	0		0	•	•	)		0		0	•	0		0	
0	¢)	0																									-	<u> </u>	<u>Ap</u>	pen Pa		x > 3		-4		
															,	•																,				
	,														r								ł					,								
1											•										•		:													
	(UNIT:HCH)	DEFICIENCY		0-0	0-0	0.0		0-0	0	0.0	0-0	0,0	0.0	0-0	0	ь. о	0.0	0.0		0.0	0•0	0.0	· · · · · · · · · · · · · · · · · · ·	0.0		0-0	0.0		0.0						0.0	
		SFILL								2-48				0.0							0-0	0		0-0	0-0	0-0	0 0 0 0 0		0.0						0.0	
		ET DEPTH	:	14-79 11-45	9-10	8°.8	10.74	- 13-78	18.41	19.10	11.30	14-64	- AL	8+87 8-45	·	<b>m</b> -	4 12	0.	- 0		<b>6.</b> 4	11.32	• •	7-2	ሳ ጦ	9	8°~		ŝ	-		σ.	<u> </u>	<b>~</b>	11-11. 14-11.	<b>~</b> ~
-		STORAGE		04.UU 41.46	20.77	26.78 27.17	37.34	26.66 10 01	95.46	100-30	5 60	<ul> <li>N</li> </ul>		21.56 25.70	N 1		· · ·		20	<b>י</b> חו		40.67							81.48	ୖ୶	5	4.0	v -v	-	40-61 55-47	2
•		CCUMULATION	•	-18.83	-6.14	-4-15	14.2	0-71 0-71	72.8	-82.15 -40.07	54.B	42.7	1-2		1.2-	6.31 2.8.5	64.0	1	89.6	6-61	52.3	-24.76	15.1	~		62.4	ביים ביים		10.5	6.8.2	25+8	70	2 4  	1	· -24.72 -44.50	3-14
		DIFFERENCE AC	_	22.62	~v -	1 • 0 9 4 - 6	1	27	-14.45	9.32 2.Ud	12.61	. 22.08	- <b>5</b> -		J.4	• 7	25° [	ν		<b>ہ</b> ۔	2 م ا	22-62	51	5	19	20.1			15.22	2.1	5	ತ್ರಾ ನಿ -		11-0	-16-53 -14-83	1.5.1
		EV.LOSS D	-	20		<b>• ±</b>		<u> </u>	39	0.15	2	02		1-01			•	• 9		٠	0,	0.99 1.17	2	30 ×	111	20		<u>م</u>	ς.	<b>275</b>	<u> </u>			<b>•</b> ••••	0-43 0-57	· · ·
5		DEMAND					0.0		•	0.0 2.86	Ŷ			0.95	•		•	• •	N.		1.1	21-62	6.0	4 ° 0	0.0	0,0		3.04	<b>ئ</b>		21-62	- 0	4046	0"0	0.0	
-		INFLOW	EAR 7 0.0	0.0	0,0	0.0	0.0	2 R	ະດະ 	o`	0.2	20	0.0	0.0	0,0	2.0	с. С.	10.84	1.0	Ŷ		0.0	0.0	14.77	13-21	20.84 16.62	7 - 7 - 7	1.71	0.2 10		0.0	0.0	0.0	5 C	17.01 · 15.41	5° - 40
		НОИТН	μ.	FEB	AAR Apir	VAY VAY		AUG	569	100 NON	1	• .	1 E L 1 A V	APK	MAY		•		702	1		MAK	APR		. JUL			<b>NDN</b>	ני י	-	Ft8	APR	747			
				)		5										•,	,				i					•								•		· C

	<del>.</del>	; .a	2	(	0		6	)	C	>	i	0		C	)		0		C	)	(	)	(	•		0		C,		0		6	>	·•	9		0		0	
0	(																													-	Ap		nı aş				4			
				ı									•																			•	ωĘ	~	0.	,				
								,					,											,																
,								, 1																																
								•															ŗ																	
(HUN:TINU)	ICIENCY		0-0	0.0	0.0	0-0	0.0			0-0		•	0-0	0-0	0.0			0.0	0-0	0.0		0.0	0-1	2.	20	0.0	5	0	2.0	<b>.</b>	20	•	0		0	0	0,0		0	2
(UN	DEF								-				:	2	<b>.</b>				J				, 9	5	00	00		00	00	0:	5 C	•	Ö		0	Ö	50			5
	SPILL		0.0			0.0	0 : 0		0.0	1.65		, ,		0.0	0.0 0.0		) ) ) ) ) )	0-0	7-68	51-22	0.44 0.44	0.0	0 <b>-</b> 0	0-0	0 n	0	0-0	0.0	0.0	16.1			0.0		0.0	0-0			6.87	
i F I																		,	-4	- I.	-								-							J			16	-
	DEPTH		10-61	1-15 1-15	0-43	<b>0-5</b> 0	6-97	15.48	18.16	19-10	11.4 C		14-43	11-50	9-10		12-86	Lo. 75	01 ° 61	19-10	19-10	17-57		11.66		8.07	-	14.21	13		12-01		4°.64	1. 44 U. 44	54.8	8.52		[B+B]	19.10	) <b>*</b> * * *
	ET					_	•		_	,		_	-	_				;															-	•						•
	STORAGE		10.65	2.15	1 0	0- 40	19=36 41 66	75.51	93.00	102.30	HC-4H	1	64-40	41.77	24-18	7 H H H	50.32	LL-08	3	s a	102.30	87.4d	65.36	71 . 24	30°07	24.00	23.45	17.44	100.64	102-30	92.68		63.24 60 2.4	24-00	20.03	20.02	19099	79-65	102-30	210101
:	ATION S		4	د ح	4	-	<b>ب</b> و م		\$	<b>ع</b> م	- 6	,	4 4	-	2	n =	, <b>~</b>	~-	2	- C	۰ <b>۱</b>	æ	-	-	<b>7</b> 3			~ ~		·	-		~ ~							•
t	ACCUMULĄT		-25.74		10.1	10.01		0.20	-84.04	-93.04	~ ~		ñ	-32-5	22			2.	71	- 77- - 74-	53	. ۲	-104.9	· =		-68.97		-104-2	5	, .			-115-7	10.48	/H.	ź;	ίΞ	-	-1/1-66	4
**	ш		- 41	22	5	13	1 2 4 4	20	5	45 46	16		U9	( ) ; ; ;	200	2.2	5	1	ι Ω	<b>n</b>	۰.+	~1		÷0.+	ē a	2	•							. <u>`</u>	~	1				
•	DIFFERENC		::   	u nu	-				-14.	-10-95	15.		4	-77			1	24.		5	5	14-		- 77		20.12	- - - - - - - - - - - - - - - - - - -	-14.30	-12-				22-00	12	- -	10.01		-12.	-19-51 -1-	
			-61 -61	69	Ű.	۳. ۲	61	99	.82	0.08 0.08	96.		6.	8	20	41	50	- ¢2	.85	10	86.	99.	60,	10	17	0.85	i nr		60	693	96		202	11	202	ZR	03	17	66°-	
	EV.LOSS		эс   	00	0	5.		, ,	9	00	0		Ī	- •			ä	0	<b>5</b> -		0	0	<u> </u>	<u> </u>		5		÷÷	5		50			-	<u>, , , , , , , , , , , , , , , , , , , </u>		50	5	0 -	;
]	ЕНАИD .		20-94	- 46	- 95	- - - -	0.0	0.0	. 0.1	0.5	1		. 80	23		0	0.0	0.0			1.98	- 20	- 0B	23-		- 16		0.0	0,	27	8÷.		1.62	45				<b>.</b>		
*	DEP		2   	;=						0 ^	1.4			2:	-	, 0					0	1	17	7:	10			24		⇒ ∿	4	1	212		5	2 3	• •	0	00	
	INFLOV	; []	0.0	0-0	0.0	0-84	2.98 2.98	2.21	0.25	. L. 93 2.04	0.31	~	0.0	0,0	0.0	2.58	1.40	0.45	0. 70	00.4	65.5	1.0.1	0.0	0.0	0.0	0.0	0 7	66.65	30 (	∍ ~	9	- T 1		0.0	0.J	7 C	, m	3-2	20-54	
	NI	YEAR 1				-	- ~		(V) 1	-		YEAR 1					~		4 ~	1 -		4 C 4 D - 1				•		v		-		YEAR 1			•	-	~~~	Ţ	~ ~	
	HINOW			X A K	APR	747		-auc	SEP	202	DEC			1 1 1 1 1 1 1 1 1 1 1	APH	747	NUL		200	ICI.	NON S		NAL	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NAV	MAY		AUG	SEP SEP	100				MAK	APK X	NUL	JUL	AUG	SEP	
	•																					:										1					_		_	
		0	1	0	) 	(	0		0		6	)	{ 2	0		C	)	ł	0		0		0	)	C	)	(	9	ا حد م	<b>3</b>		0		0		(	) 		0	

			• 0	Ð	D	Ø	đ	0	C	0	Q	0	Ο	ο	O)	т <b>О</b>	e	9
C	()	0			-			-						ļ	Apper Pa	ncix Hge 4	<u>D-4</u>	
		· · ·	-															
		(UNIT:HCH) Deficiency	202	000	- - - - - - - - - - - - -	000			·	1				•				
		SPILL	303 000	000	000	000				< • •		•		۱ . ·		•		
•	1	T 0EPTH	14-8U 11-47 9-11	8-69 6-16 8-83	11-82 14-00 15-58	16.52 16.16 14.23		a companya an magan a		1		1		, ,		•		
, , ,		STORAGE E	64.19 41.56 29.83	26-83 16.25 27-48	43-70 58-21 70-31	78.14 75.07 59.85	,			(mai)						L The second sec		
	,	AC CUHULAT 10N		-107.25 - -96.07 -107.90	-124.12 -138.63 -150.73		1	u u										1 2 2 4
j	;	DIFFERENCE ACC		1		1	and a second sec		, 1 1 1		- ,   							
1		EV.LOSS DIF			0 • 46 0 • 60 0 • 72	0-83 0-83 0-82	4 6 1	т Т	4 1 1 1 1	4 *	2 4 2					international and an annual second		, , , , , , , , , , , , , , , , , , ,
5	;	DEMAND	21-55 21-62 11-55		000 000 000	0-0 3-71 19-64	,		, ,	r r	,		, I	1	•			2 7 1 1
		INFLOW	15 0.0 0.0	0.0 11.61	16-68 15-10 12-62	8-56 1-48 0-23	i	T	ł		•	, ,			3 F	erine Boogle - Brunde Allen and Angeler - A		4 5 7 1
		НОИТН	YEAR JAN Feb Mar	LAY JUN	JUL AUG SEP	DCT NOV DEC	٠	•	8 4	:			·					
		. )	0	0	0	0	\$	Ð	0	0	0	0	0	0	6	. 0	0	0

	0	ſ		0	0	0	C	) e		0	0	·	8	C	0	0		Арре	C end: Page	0 ix D = 41	0 <u>4</u>	C	(
				DEC	3+3 0-252		DEC	0.252		DEC 3.3 0.218			DEC	0.218		UEC	0-470						
				NUV	<1+9-1 1+041		ADN	1-641		NDV 21-3 1-416			NDN	1.416		NON	120°E						
				961	965*6		00.1	9.594		0C1 124-6 8-279			CCT	812.b		0.1	17.873		•				
				SEP SEP	16.285		SEP	16.285		SEP 211-5 14-053			SEP	14.053		SEP	30°338						
				AUG	18-660		AUG	18,060		AUG 162.103 16-103			AUG	16.103		AUG	14.763			•			
				ימי ימר ימר	18-481		JUL	18,481		JUL 400-0 15-949			JUL	15.949		JUL	34-430						
		•		NUL	13.861		NUL	13-841		JUN 124-6 11-952	•		NUL	11.962		NUL	25.823				2		
			÷	MAY AAY	-0		НАҮ	0*0	k	МАҮ 163.9 0.0			MAY	0.0		ЧАY	0.0						
				APK	- n n		, APR	0*0	r	АРН 1.6 0.0			APR	0.0		АРН	0-0						
					0.0		MAR	0.0	KSIUN UA	ман 1.6			MAR	0-0		HVW	0.0						
			DINBILIN	FEU 0-0'	0.0		FE8	0-0	★★★ UIVERSIUN DAM	F£υ υ.υ υ.υ	۶.	HURKS .	FE0.	0*0	T AREA	HEB	0*0						•
			K sto KA	NAL	0.0	s <b>ě</b> kv01 k	JAN	<b>C</b> •D	4 HCRKS	۱۸۲ 1.0 U		VERS LUN	NVC	0-0	CATCHMEN.	NAL	0.0						
			IE SFRVGI	( 7.3)		11 PE	1	(MCM)	JI VERSICI	(MM) (MCM)	1	10 11 41		( HCH)	TH FRCK		( MCM)						
	YEAH I		INFLCH IG RESFRYGIK *** KADINBILIN	HUNTH HONTH	<b>CI SCHARGE</b>	TCIAL INFLON IU PESÈRVOIR	MÜNTH	INFLOW	INFLUE TO DIVERSION HORKS	PGNTH Ka1455ALL D15CHARGE	and the state of t	CUTAL INFLOW TU DIVERSIUN WURKS	HINDA	HOTAN	TGTAL INFICH FRCM CATCHMENT AREA	HINDA	INFLOH	s f 1					
(	5	0	C	, כ	0	0	0	0	, 0	0	0	C	)	0	0	0	0		D	0	0	0	С

			-	-				<u></u>			·····	·····	~	0	0	0	0	0	0	0	0 (
	0	C	C	4	0	0	O	C	0	0	0	0	0	U	U	0		pend.	ix D	) <b></b> -L4	0 (
,																		Pag	e 42	•	
					ي	6-2 573		DEC	0.273		0EC 3.5 0.235		DEC	0.235		DEC	0+508				
								10													
( , ,						1.774		NUN	1.774		NUV 23-0 1-531		70V	1.531		NUN	3.3U4				
:					<u>a</u> c1	10.469		0C T	676.01		OCT 134.7 8.949		00.1	8-949		. 001	19.318				
					SEP	17.600		SEP	17-600		5EP 228.6 15.189		SEP	15.189		SEP	32.789				
						23.154		AUG	23.154		AUG 391.6 19.982		AUG	19.982		AUG	43.136				
,					ากเ	19-974		JUL	19-974		JUL 432.3 17.238		JUL	17.238		JUL	512.15				
						5.72H		NUL	5.728		JUN 3-0-8 13-573		Nnr	ŝ		NUL	105-62	•			
			-			0.01		МАҮ	0.0		MAY 182.5 0.0		МАХ			ЧДҮ	0.0				
	Ŧ					U.U		APR	0-0		APR 1.8 0.0		АРК	1 0 0		APR	0-0	•			
-						0.U		MAK	0*0	NAU NOI	НАК 1.8 0.0		МАК	0-0		МАК	0-0				
				to IL IN		0.0		FEU	0.0	• DIVERS	6EU 0-0-0		iks. Feb		1 K E A	FEU	0-0				
				¢ K∆DIA		0.0.0	018	NAL		KKS * *	UAN 3=5 U+0		10N HUN JAN		ннсит /	NAL		~			
				G1K **			RESLRV	Г	0-0 (	I UN 40			DIVERS J	0.0 (	M CATC	Ъ	0.0				
				אנאנאע		(WCM)	01 IO		(MCM)	JIVERS	(MCH)	į	2	( HCM)	OW FRC		(HCP)	3		,	
1.		. ч т		INFLOM TO RESERVEIR *** KADINBILIN	HINDW	DISCHARGE	IGIAL INFLUM TO RESLAVUIR	MUNTH	INFLOW	IAFLGH TU DIVERSION HORKS *** DIVERSION DAM	PONTH RAINFALL DISCHARGE	- -	TOTAL INFLGH IU DIVERSION HUKKS. Mgnth Jan Fee	INFLOW	r Tötal Inflow FRCM Catchhlnt Area	H1N04	INFLON	+		; 1	
		YEAN		INF	•	ō	101	f		1NF	ж 10	-	101	-	тċт			•		r	
,	0	0	0	(	D	0	0	0	0	0	Ø	•	0	0	ο	o	0	0	0	· 0	0 (

-----

- ----

			0 E C 4 - 4	0-340		DEC .	0.340		UEC 4.=4 0.=293		DEC	0+293		DEC	0.633 <u>V</u> I	Pag Pag	<u>ix D</u> e 43	44	
			NOV E			NUV	2-203 0.		hav U 28.7 1-906 0.		d VUN	1-906 0+		ום אטא	4.114 D.(				
			UCT 167-7			100	12-910		ULT 167.7 11.142		001	11-142		0CT	24-052 4				
			5EP 234.6	21.914		SEP	21.914		SEP 284.0 18.911		SÉP	119.61		SEP	40.825				
			AUG 487.6	37.542		AUG	31.542		AUG 487.6 32-398		AUG	32.398		AUG	69-941				
				~		JUL	25.214		JUL 538-3 21.759		JUL	21.159		JUL	40.473				
			1UN 436.8			Nor	101-02		JUN 4 Jun 4 Jun 1 7 + 4 Jun		NUL	17-416		٦UN	546-12				
			MAY 221.2			MAΥ	1-466		MAY 221-2 1-438		ЧЛҮ	1.438		MAY	J.104				
			АРК 2. 2			APR	0.0	٨M	444 2.2 0.0		чрк	- U		АРК	0-0				
		z	MAR 2.2	ċ		MAK	0.0	EKSIIN U	MAK 2+2 U-U		МАК	0-0		МАК	0.0				
		1 11 AN 1 GV	+ E B U • U	, ,		1 E B	0-0 .	∧10 ***	FĽů υ.υ υ.υ	2 X31014	FEN	0.0	NT AREA	6619	0.0				
		14 *** X	14N 4.4		E SI KVUIR	ЧАL	0-0	0N #0KKS	. JAN 4.4 U.U	I VERSION	NAL	0-0	(, A 1 CHME)	JAN	0.0	,			
		PESEKVÜ		E (MLM)	LG+ 11 R	Ŧ	H (MCH)	DIVERSI	H (MM) (HCH)	0 01 PO		(HOH)	L0H FRGM	r	N (MCM)	•	•		
YLA- 1		IAFLUM TO PESERVOIN *** KADINUILIN	MUNIH Hairfall	<b>BI SCHARG</b>	ICTAL INFLOW IN RESTRVUIR	HUNH	1 NFLOW		PCNTH PAINFALL DISCHARGE	COLAL INFECT IN DIVERSION	1		TOTAL INFLOW FROM CATCHMENT AREA	MUNN	JNFLOW	ı			
0	0	•	3	0	0	о о	0	0	o	0	0	0	0	0	0	0	o	0	0

C

0	0	0		0	0	**** ***	0	0	0	G	0	0	. (	0	0	0	0	Ó	0	0	0	С	
															•			<u>A</u> ]	ppend Pag	<u>ix D</u> e 44	-4		
				DEC	4.1 0.315			DEC	0.315		DEC 4.1 0.272			DEC	0.272		DEC	0.548					
				N D N	26•6 2•050			NON	2-050		NOV 26.6 1.769			VON	1.769		ADN	3,819					
					125.6 11.984			UCT	11.984		UCT 155.6 10.342			cct	10.342		(CT	22.327					
					264-2 20-342 1			SEP	20-342		56P 264-2 17-555			SEP	11.555		SEP	37-897		·			
					452.6			٩U٩	32.518		AUG 452.6 28.063			AUG	28.063		AUG	60.531					
					499.7 23.086			JUL	23-086		JUL 494.7 19.923			זטנ	19-923		JUL	43.008					
				NUL	405.5 14.734			NUL	14.734		JUN 4.204 101.101			NUL	16.167		Var	94.900	•				
				Чаү	210-9 0-844	•		447	u_884		447 210-9 0-163			MAY	0.763		МАҮ	1.645					
				APR	2-0 U-U			АРН	0-0	Ŧ	AP'R 2.0	٢		APA	0*0		APK	0.0					
				MAK	0°0			МАН	0.0	ISTUN DA	HAR 2.0	ŧ		MAN	0.0		MAK	0*0					
			D [ NB [ T ] N	1-E-B	0-0			FŁB	0-0	**• DIVERSIUN DAM	FE8 0.0		HURKS	1 E U	0.0	I AKEA	ΗĒU	0*0					
			< *** KA	NVP	4-1 0-0		REPVOIR	NAU	0.0		JAN 1.4. U.O		/ERstun	NAU	0-0	CATCHMEN	JAN	0°D					
			<b>LESERVOI</b>				CH TU RE		(HCH)	JI VERSIO	(MM) (MCM)	,	10 01 -		ĩ	34 FROM (		(HCH)	т А				
	УЕдн 4		IN+LUM IO RESERVOIR *** KADINUILIN	HINDW	UI SCHARGE		ICIAL INFLUM TO RESERVOIR	HINDW	INFLOW	INFLON TO UTVERSION HORKS	PONTH Rainfall Discharge		TOTAL INFLUM ID DIVERSIUN MORKS	HINOW	<b>INFLOW</b>	TCTAL INFLOW FROM CATCHMENT AREA	HINDH	INFLOW	۰ م		£ ,		
ø	0	0		0	0		י : י כ	0	0	Ċ	0	0	(		0	0	0	0	1 1 0	0	0	0	

0	)	0	C	0	0	0	0		0	0	0	0	0	0	0	0	0	0	Ó	O	)
															<u>A</u>	ppend Pag	<u>ix D</u> e 45	-4	•		
			DEC	3+1 0.236		DEC	0.236		DEC 3.1 0.203		DEC	0.203		DEC	0.439						
			NUV V	1-532		NON	1.532		NOV 19.9 1.322		70V	1+322		NON	258-5						
			dCT , , ,	8,959 8,959		0C T	8.959		UCT 116.3 7.731		001	161-1		0C T	16.690 '						
			SEP	14-553		SEP	14.553		SEP 197*5 12*559		SeP	12-554		SEP	111.52						
			AUG	c.occ 16a.cl		AUG	15.631		AUG 134-3 13-449		AUG	13+484		AUG	24-120	•					
			יירב יירב	17.257		JUL	17.257		JUL 313°5 14.893		JUL	14-893		111	32.150						
				12.332		NUL	12.132		JUN 303.1 10.642		NUC	10.642		NUL	416+77	•					
			MAY 127 7	0.0		MAY	0-0		44Y 151.7 0.0	1	НАҮ	0°0		AVH	0•0						
			АРК 1 - 1	0.0		АРК	n*n	<del>.</del>	APR 1.5 0.0	r	Hdv	0.0		APH	0.0						
			MAR	0.0		MAK	0•0	KSTUN DAN	МАН 1=5 0.0	e 1	MAK	0-0		нан	0.0						
		• • • * * O I NA ILIN	FE8 0-0	0-0		HEH	0-0	*** DIVEN	FE8 0.0	IURK S	FCU	0-0	AKEA	f L H	0.0			•		•	
		4 * C * K A[	NAL.	0.0	, CHVDIR	NAU	0-0	H HURKS	JAN 3.1	ERSION 4	JAN	0.0	CALCHMENT	145	0.0					,	
		IESERVOI1		(HCH)	H TU RE		(HCH)	- It VERS FON	(HCH)	10 01 4		CMJ	U NON I P		(MCM)	,					
1 • • •		INFLUN IO RESERVOIR	MUNTN Kainfall	ULSCHARGE	ICTAL INFLOW TO RESCRVDIR	HONEH	INFLOH		MONTH RAINFALL DISCHARGE	TUTAL INFLOW 10 DIVERSION WURKS	HINDH	Ічғсон	TOTAL INFLOW FROM CAICHMENT	HI NO A	INFLOH	4 1 1 1 1		,		<b>I</b> (	
G	(	Ð	0	Ø	, O	0	0	, 0	0	0	0	0	, , ,	0	0	- - 0	0	0	0	0	

0	0		0	0	0	0	0	ß	<b>@</b> .	0	0	0	0	0	O At	O opend:	O ix D-	0 .4	
								-							<u></u>		e 46	<u> </u>	
									•										
			DEC	4.0 0.311		DEC	0.311		0EC 4+0 0-269		DEC	0.269		DEC	0=580				
			<b>NUN</b>	26.3 2.024		ADN	2-024		NGV 26.3 1.747		A D N	1.747		∧0N	111.5				
			00.1	153.7 L1.834		00.1	11-834		UCT 153.7 10.212		001	10.212		чст	22-046				
			SEP	260.9 20.096		SEP	20-086		5EP 260.9 17.334		SEP	17.334		SCP	97+420				
				446.7 31.644		AUG	31-644		AUG 446-9 27-309		AUG	27+309		AUG	52 <b>-</b> 82				
				493.4		ากเ	22-795		JUL 493.4 19-672		JUL	19-612		JUL	42-467				
			NUL	400°4 18.498		NUL	16.498		JUN 400-4 15-963		ND T	15-963		NUr	34-461				
			MAY	2U8.3 U.156		YAM	0.756	·	MAY 208-3 0-053		МАҮ	0.653		НАҮ	1.409				
			•	' 2.0 V.U		АРК	0-0	, E	0.0 0.2		АРК	0.0		АРЦ	0.0				
			МАК	2.U 0.U		Hak	0-0	*** DIVERSION DAM	MAR 2.0		MAR	0*0	• • •	МАК	0.0	1 ,			
		DINBILIN	ተዚህ	0-0		FEU	0.0	¢⊭≄ DIVE	FEB 0.0.0		NUKKS Feb	0 <b>.</b> 0	I AREA	Fta	0-0	•			
·		R *#¢ KA	NAU	4.D	LFRVD IR	NAL	0.0	N NOKKS	14N 0.4 0.0		VEKS I UN JAN	0.0	CATCHINEN	NAL	0-0	, 			
		KESFRVCI		(H4) (HCY)	10 TU BE		( MCM)	JIVERSIQ	( HCH)		14° 11 PI	(HCH)	CH FROM		( WCM )	: ; ;			
ΥΈΔΗ ΰ		INFLU™ TO RESFRVCIR *** KADINBILIN		· RAINFALL DISCHARGE	THIAL PNELDY IN DELERVOID	HINOW	HOT INE TOM	INFLOH TO DIVERSION NOKKS	MGNTH RAINFALL DISCHARGE		TUTAL INFLO™_TU DIVEKSION WORKS Honth Jan Fe	INFLOW	TUTAL INFLOW FROM CATCHNENT AREA	HINDH	INFLON				
Ø	Ø			•	0	0	0	. 0	0	· · ·	0	. 0	0	0	0	0	ο	0	

1	0	¢	>	ο	0	Q	)	0	0	6	0	C	•	0	0	0	0	C	) O	C	)	0	0	0
																		<u>/</u>	Appen Paj	dix ge 4	D-4			
1				DEC	3.5 0.271			DEC	0.271		DEC 3+5 0-234			DEC	0.234		DEC	0.506						
				NUN	22.9 1.764			NON	<b>1.</b> 764		NDV 22+9 1+523			A D N	1-523		NÜN	3.287						
				1,0	134.0 L0.315			100.	10.315		UCT 134.0 8-902			GCT	8-902		0C F	19-217						
				Sep.	227.4		1	SEP	17.509		56P 227.4 15.110			SEP	15.110		SEP	32-619 1						
				AUG	389•6 22•442			AUG	2 <b>2-</b> 842		AUG 389.6 19.713			λUĠ	19.713		AUG	42.555					٠	
				JUL.	19-054		:	JUL	19.871		JUL 430-1 17-148			ากท	17.148		JUL	37.019						
				NNC	15-548			ž D D	15.548		JUN 344.0 13.461			NUL	19.41		NUL	29.060						
				٩Y ٩	0.0	•		A A A	<b>0.</b> U		MAY 181.6 0.0			MAY	0.0		HAY	0.0					•	•
				APR - 4	0.0			4 L X	o <b>-</b> 0		АРК 1.U	•		АРК	0.0		арк	0-0	•					
	,			MAK	ò		141		0-0	ALUN DAM	НАК 1.8 0.0	-		нан	0*0		MAK	0-0						
			INUTEIN	FEU 0-0	0 0		н <b>2</b> 3		0•0	♦♥ DIVER	0.0 0.0		ORKS	FEU	0.0	AKEA	ราย	0*0						
			ese KAD	JAN 325-	0.0	4 LUV43	TAN		0-0	+ UKKS ≉	14N 2-5 0-0	Ŧ	ERSTUN W	NAU	0.0	ATCHMENT	NAL	0-0	<b>,</b>					
			LSLRVOLR		(HCH)	u to ses			(HCH)	, I VERSIUN	(MM) (MCM)		NIO DI H		(MCM)	H FROM C		( HCH)	ı					
	YEAM 7		IVELUK IO KESEKVOIK ♦♦♦ KADINUILIN	HONTH HONTH	DISCHARGE	total infigu to becevour	MONTH		INFLON	INFLUM IO DIVERSION MURKS *** DIVERSION DAM	MUNTH Kainfall Dischange	an and the second secon	TOTAL INFLOM TO DIVERSION WORKS	HINDW	14FLO4	TCTAL INFLUM FROM CAICHMENT AREA	налтн	INFLON	a marine a m		<b>k</b> 1 1			
	0	0		) 9	0	ο	C	>	0	0	0	· 0	I	0	0	0	0	0	ο	o	C	)	• •	0

•

•

0	0	0	(	5	0	0	0	0	0	0	0	0	(	0	0	.0	0	0	0	0	C
																	<u>A</u> ]	ppend Pag	<u>ix D</u> ;e 48	-4	
				080	0.285		DEC	0•285		DEC 3+7 0-246		DEC	0.746	047*0		DEC	0*532	,			
				NUV 2.	24•1 1•855		NÜN	1+855		NOV 24-1 1-601		NUM	107-1	100-1		NON	224 t				
				CCT 250 8	10.843		DC T	10.843		0CT 140-8 9-357		1.0	0 151			109	20-200				
				SEP 2 10 0	10.405 10.405		SEP	18.405		5£P 239•0 15•883		43 V	. U	508-C1		SEP	34,208				
				AUG	25-901		AUG	25.901		AUG 409.5 22.352				765-22		AUG	48-254				
				JUL	20-887		JUL	20.487		JUL 452.1 18-025		1		C20.81		JUL	38•412				
				NUL	16.869		NUL	1 0- 869		JUN 366-9 14-558			100	9445		Nnr	722.16				
					0.0		AAY	0-0		447 190-8 0-0		2		<b>.</b>		YAM	0-0				
				4			АРН	0-0	AM	APR 1.9		a di A		5		APR	0*0				•
			2		0-0		MAK	0-0	*** UIVERSION DAM	HAR 1-9						нак	0.0				
			AD I NB I L I		0.0		4 1 1	0.0		FEB 0-0		I HURKS		<b>n</b> • <b>n</b>	NT ANEA	ł c b	0•0				
			11H * * * K	NAL	0.0	ESERVUIR	NAL	0-0	0N #0KK5	14N 1-1 0-0		11 VEKS I UN	c	<b>.</b>	I LATCHME	JAN	0.0	*			
			[NFLOW TO RESERVOIR *** KADINSILIN		CL (MCH)	ICTAL INFLOW TO RESERVOIR	ГH	CM (MCM)	INFLOW TO DIVERSION	TH LL (MM) GE (MCM)		TUTAL INFLUM 10 DIVERSIUN HURR'S Month	,		Ictal Influm Frck Latchment	HI	UH (HCH)				
•	УЕАН В		INFLOR TO		UI SCHAHGE	TCTAL INF	HUNTH	INFLOH	INFLOW TC	MUNTH RAINFALL DISCHARGE		TUTAL INFL		וארו	TCTAL IN	HINDA	INFLUN.	.•		1	
0	0	0	C	: >	0	o	<b>o</b>	Ō	•	0	0	0	;	0	0	0	0	• 0	o	0	0

		-							•							
		AUG SEP J76.5 219.8 20.845 16.924		ልሆሁ Տቲዖ	20°845 16°924		AUG SEP 376-5 219-8 17-989 14-605		AUG SEP	17.989 14.605		AUG SEP	963.1E 46			
		JUL 415.7 3 19.207 20		JUL	19-207 20		JUL 415.7 J 10-575 17		JUL	16-575 17		י קער	35.782 38.834	•		
		JUN 337.4 14.769 1		NUL	1 49 14-14		JUN 337.4		Nnr.	12.745 1		NUL	27.514 35			
	3	175-5 0.0		. MAY	0.0		HAY 175-5 0-0		МАҮ	• 0 • 0		MAY	0.0			
		0-0		APR	0-0	- - - -	APR 1-1 0-0		АРК	0.0		АРН	0.0			
				MAR	0.0	*** DIVERSION DAM	НАR 1.1 0.0	4 1 1 1 1	MAR	- A-O		HAH	0.0			
	DINBILIN	0.0 0.0		FEB	0.0	¢¢+ D1VE	FE8 U.O		FEB	0.0	I ARFA	- FEG	0.0			
	* * * KA	4.5 4.5 U.U		JAH	0*0		14N 3-5 0-0	FRSTUN	JAN	0 0	ATCHMEN	NVP	0.0			
	SERVCIR	(HCH) (HCH)	10 RES	•	(HCH)	VERSION	(MH) (4CM)	V10 01		( HCH )	FROM	• • •	( H)H }			
. 6 HLJY	IAFLUN TC RESERVCIR *** KADINBILIN Manth Ista Ista	UISCHARGE	TUTAL INFLOM TO RESERVOIR	HUNDH	INFLOW	INFLOW TO DIVERSION WORKS	MONTH RAINFALL DISCHARGE	TOTAL INFLGA TO DIVERSION WORKS	HUNTH	INFLOH	TOTAL INFLOW FREP CATCHMENT ARFA	HONIH	(NFLON			

ł

0	0	0	C	>	0	0	0	0	0	0	0	0	0	~ <b>O</b>	0	•	pendi	ix D-	, O	
																	Page	e 50		
				_°.	32		ې	32		DEC 3.0 0.201		DEC	0.201		DEC	D.433				
				6 DEC			/ DEC	10 0-232												
				NUV 1946			NUN	1-510		NUV 19-6 1.303		VOV	0 1.303		NON	9 2-814				
				0CT 114.7	<b>U</b> .829		UCF	8.429		0CT 114+7 7+620		CCT CCT	7.620		CT CT	16-449				
				56P 194.6	13.810		SEP	018 °E1		SEP 194.6 11.917		SEP	114°11		SEP	25.127				
				AUG 333.4	405-41		AUG	405.41		AUG 333.4 13=294		AUG	13.294		AUG	28.700				
				JUL 368.L			JUL	800-11		JUL J68.1 14.678		JUL	14.678		JUL	31.686				
				10N 298.1			NUL	12.020		JUN 298.7 10.374		NUL	10.374		ירא	22.394			•	
				MAY 155.4			MAY	0.0		MAY 155.4 U.O		НАҮ	0 <b>•</b> 0		YAY	0*0				
				414 2-1	0•0		APR	0.0		448 1.5 0.0		APK	0•0		АРЦ	0.0				
				НАН 1.5	0-0		МАК	0.0	SICN DAM	жан 1.5 0.0		МАК	0•0		НАК	0.0				
			I NI TI FINI	НЕВ 0.0	0.0		F E B	0.0	** DIVER	НЕН 0.0 0.0		FEB FEB	0.0	AREA	ទេដ	0.0				
			* + * XAD	14N 3.0	u•u	EKVOIR	NAL	0 • 0	* SXXD4	14N 3_0 1.1			0.0	AICHMENI	JAN	0*0	•			
			SERVCIK	( MM )	[ WCW]	4 10 865		(MCM)	I VERSION	( HCH ) ( HCH )			( MCM)	K FRGM C	,	(HCH)	Ņ			
	עראא וט		Intlun Tu reservcir *** Kadinbilin	MONTH RAINFALL	UISCHARGE	ICIAL INFLUM IU MLSEMVOIR	HINDK	INFLOW *	INFLCH TO DIVERSION NORKS *** DIVERSION DAM	MONTH RAINFALL DISCHARGE		HIND TALENT IN OLVERSION WORKS	INFLOM	TUTAL INFLUM FRGM CAICHMENT	MONTH	INFLOW	r 1- 1- 2- 1- 2- 2-		ĩ	
							<b>t</b> 5 F		*						, , ,		1	0	, 0	

----

	0	0	-	0	0	Ò	(	0	0	C	0	(	0	0	0	0	(	)	0	0	0	0	- ) (	
														•					<u>App</u>	Pag	<u>ix I</u> e 51	)-4		
				-	- 4			Ŧ				4												
				0	0.31		UEC	0.314			DEC 0			DEC	0-271		DEC	0*585						
				70V	140-7		NUN	2.041			NGV 2645			704	1.761		VUN	3-802						
				CCT	159-11		0C1	11.931			0CT 154-9 10,284			001	10.256		סר ג	~						
				5EP 263-0	20-251		SEP	20.251			SEP 263.U 17.475			SEP	17-476		SEP	37.727						
				AUG 410-6	J2.206		AUG	32.206	•		AUG 450-6 747.74			AUG	F61-17		AUG	994.94						
				JUL 497_4	22.982		JUL	22.982			JUL 497.4 19,813			JUL	££U.91		JUĻ	42-815						
				10N 1-604	18.649		NUL	L8.649			14-04 14-04			NUL	16.044		NUL	34-144						
				МАҮ 210.0	0.838		May	U.8JB			MAY 210.U 0.723			MAY	627.0		MAY	1.542						
				APR 2.0 -	0.0		APR	0.0		Ξ	APR 2+U 0+0			АРК	0.0		чи	0.0	·					
				MAK 2.40	0.0		MAR	0.0		SIUN DA	MAR 2.U			нан	0*0		MAK	0-0						
		AT 11 HA 10		- FEB	0.0		FLU	0"0	,	*** UIVERSIUN DAM	FEb 0.0	i	Ukks	ftu	0-0	АКЕА	FEB	0-0						
		* * * * *		بہ ہ	0.0	EAVOIR	JAN	0.0	1	WORKS •	1-4 1-4 0-0		EASTON H	NVr,	0-0	A FLIMENT	NAL	0-0						
		SLKVCIH		( 22)	(HCH)	TU RES		(ゴレゴ	į	VER S I ON	( 474 ) ( MCH )	•	10 01	,	(ארא)	FROM C		(MCM)						
	YEAN 11	IN+LUM TO RESERVEIN *** KADINALLIN		MONTH RAINFALL		ICLAL INFLUM TU RESERVOIR	HINDH	INFLCH	1	INFLCH TO DIVERSION WORKS	VONTH Kainfall Discharge	7 5 6	TUTAL INFLOW IN DIVERSION WORKS	HINDA	INFLOW	TOTAL INFLOW FROM CATCHMENT	PONTH	INFLUN						
0	. 1	9	0	• • •	0	0	0	c	) )	0	0	0			0	0	0	0	(	D	0	0	0	0

\_'

1	0	0	I	9 0		Ø	0	0	0	0	0	0	Ô	0	0	0 <u>A</u>	O ppend Pao	O lix D ge 52	0 _4	
																	rag	<i>je 52</i>		
				DEC 4*8 V.368			DEC	0.368		DEC 4.8 0.318		DEC	0.318		DEC	0.486				
				11-1 1-1 2-394 0-			0 ADN	2.394 0.		NUV I 31.1 2.066 D.		NON	2.066 0		VOV	4.46l O				
				001 N 181-8 3 13-998 2-			061	13.998 2.		001 181-8 12-080 2		100	12.080 2		001	-078				
		•		5LP 308-6 1: 23-760 13			SEP	2 <b>3.</b> 760 13		SEP 308.6 1 20.504 12		SEP	20.504 13		SLP	4.264 26				
				AUG 528-6 3 40.105 23			AUG	401-105		AUG 528-6 35-128 2		ሳህሴ	35.128 2		AUG	r 268.c1				
				JUL 583.6 30.451 44			יוטר	\$ 13+•0E		JUL 283.6 26.279 3		JUL	26.279 3		יער	56.730				
				JUN 473.6 21.081 3			NUL	21.081 3		JUN 473.6 18-883		NOF	18.843		NUL	40- 164				
				474 246-4 2.585			YAY	2,535		447 246.4 2.230		НАҮ	2.230		1 YAM	4-815				
				APR 2.4			APK	0.0	Ŧ	APK 2.4 0.0		чар	0-0		АРК	0-0				
				MAK 2-1			MAK	0-0	SIDN DAN	МАК 2.4 0.0		ная	0-0		HAH	0.0				
			DINBILIN	Ftu 0-0			FEU	0.0	ata UlVEI	6E8 0.0	HOKKS	FCů	0.0	IT AKEA	łŁIJ	0.0				
			R *** KA	9.4 4.8 14.8		SERVOIR	NAL	0-0	N WORKS	JAN 4.0	VERSION	NAL	0-0	CATCHMEN	NAU	0-0	۰,			
			ESERVUI	(F24) (F24)		W IU RE		( 406)	1 VEKS 10	(MCM)			(HCH)	H FROM		( 404)				
	YEAn 12		INFLUM IO RESERVOIR *** KADINBILIN	MONTH NAINFALL DISCHARGE		ICIAL INFLOW TO RESERVOIR	HINDM	INFLUN	Influm to diversion works *** biversion dam	PONTH RAINFALL DISCHARGE	TUFAL INFLOW ID DIVERSION HURKS	HINDW		TCTAL INFLUM FROM CAICHMENT AKEA	HUNDH	INFLUN		•		
(	0	Ú	Ą		) (	C	0	0	0	; 0	0	0		0	0	0	O	0	0	

0	)	0	(	0	C	;	0	0		0	0	0		0	0		0	C	)	0	0	С	c		0	ç	-
			-																		App	Pag	ix e 5	D-4 3	-		
				0EC 3.6	0.279			DEC	0+279			ucu J.6 0.241	11.7.0		UFC		N=∠41			uer 0.520							
				NUV 23-6	1.814			NON	1-814			23.6			NUN		996-7			3-380 (	•		•				
				1.7.1 1.7.1	10.606			UCT	10.606		1.10	137.7			661				F 714								
				56P 233.8	18.003			SEP	18.003		6+P	233.8 15.536	•		SEP	16 6 44			660	-			•				
				AUG 400-5	54.52H			AUG	24.528		206	400.5			AUG	1 241.14			A116	-							
				10L 442.2	20.431		•	10r	20-431			~~			JUL	269-21			JUL	~							
				958.9	16.298				16.298		NON	14.065 14.065			NNC	14-065			NDC	.•							
			2	186.7	0.0		24		0,0		МАҮ	186.7			MAY	0.0			MAY	0.0							
			APU	1-8	•		0 D C			<del>.</del>	4	0.0	-		АРК	0.0			АРК	0-0							
			MAR	1.3			MAK	0	*	SIGN DA	MAR	0"0			нлн	0.0			MAR	0-0							
	٠	סואפורוי		0-0-0			F E B	0-0		*** DIVE	F-E-8	0.0		lukk S	FEG	0-0		AREA	FLH	0•0							
		47 888 H	JAN	. 9°°		SERVUTR	NAL	0-0	) 	4 MURKS	NAL	0.0		FRSTON 5	JAN .	0-0		A T CHMEN T	NVC	0•0							
		KESF 4VGI		(HCH)		0H TU RE		( 272)		) I VERSICI	( WM)			10 01 40	, ] , ł	( MCM)		IN FROM C		(HCM)							
L1 AA 17		INFLUM TO RESERVOIN *** KADINBILIN	HINDH	KAINFALL DISCHARGE		TGTAL INFLOW TU RESERVIUTE	MUNTH	INFLUM		INFLCH TO DIVERSION NUMKS *** DIVERSION DAM	MONTH Rainfai 1	DI SCHARGE		TUTAL INFLOW IN DIVERSION WURKS	MUNTH	INFLOH		TOTAL INFLOW FROM CAICHMENT AREA	HI NOW	INFLOW	а ,						•
0	0	C	•	0		0	0		0	0	c	     	0	c	)	0		, [ ]	0	0	' O		C	0	o		0

0 0	0		0	0	0	0	0	0	C	0	C	5	0	0	0	Ģ	0	0	0	¢
																Ap	pend: Page	<u>1x D-</u> e 54	-4	
									-10				2			e,				
			DEC	0.318		DEC	0.318		DEC 4.1 0.275			DEC	0.275		DEC	0-593				
			NON	2-070		NUV	2.070		NDV 26-9 1-787			NDN	1-787		NON	3.857				
			551 53	12.103		0C T	12-103		0CT 157.2 10.445			001	10-445		001	22-547				
			SCP	20-243 20-543		SEP	20-543		5EP 266-8 17-728			SEP	17+728		SEP	38+271				
			AUG	33.205		AUG	33-205		AUG 457.1 28.655			AUG	28.655		AUG	ol.86J				
			JUL	23-314		JUL	23, 314		JUL 504.6 20.120			JUL	20-120		JUL	4].434				
			NUL	18.919		NDD	18-919		JUN 409.5 16.327	-		NDL	15.321		NNr	35=245				
			AAY AAY	486.0		НАҮ	U.984		НАҮ 213-0 0-849			MAY	U.849		НАҮ	1.4J3				
			АРК	0.0		<b>ম</b> ণ∧	0.0	Σ	АРК 2.1			AVR	0.0		APR	0•0				
			MAK	n•n		MAK	0.0	KSTON UA	MAK 2.1 0.0			MAN	0-0		ЧАК	0.0				
		DINNICIN	834 834	0.0		FEB	0-0	¢¢¢ U]VERSION UAM	-ΕΒ. 0.0		HORKS	FE	0.0	T AKËA	FEG	0*0				
		4 4 4 X	UAN V	0.0	SERVUIR	NAL	0-0		JAN 4.1 0.0		VERSION	JAN	ი•ი	CATCHMEN	NAL	0-0				
		+ st k vC [I	1	(MOM)	H TO RE		(HCM)	, I VFKSTO	(MCM)		4 10 D1		(MCM)	H FRCM		(HCH)				
УЁАХ 14 14		INFLUM TO RESERVELK *** KADINULLIN	HINDW HINDW	DISCHARGE	ICTAL INFLOW TO RESERVOIR	HINDM	INFLOW	INFLOW TO DIVERSION HORKS	MONTH RAINFALL DISCHARGE		TUTAL INFLOW ID DIVERSION WORKS	HINDW	INFLOW	TUTAL INFLOW FRCM CATCHMENT	P ON TH	INFLOW				
0 0	0		D	0	0	0	0	; , o	<b>o</b> ,	•	C	<b>.</b>	0	1 1 0		0.	0	0	0	0

0		0	С	0	o	¢	<b>)</b>	0	0 0	;	0	0	0	0	C	) ;	0	0	- 0	- 0	 O	-
																	App	endi Page	<u>× D</u> - 55	-4		
			0FC	3.0 0.228		DEC	0.228		0EC 3.0	0-197		DEC	0.197		DEC	0-424						
			NUN	19•2 1.481		NUN	1.401		NGV 19+2	L-278		NUN	1.278		VON	2.759						
			00.1	112-4 8-657		0CT	8.657		001	114-1		GC T	1-471		0C T	16.12H						
			SEP	190.8 12.819		SEP	12.819		56P 190.8	E00-11		SEP	11.063		ŚĘP	1 288.63						
			AUG	326.9 15.105		AUG	15.105	•	AUG 320-4	<50.51	-	AUG	13-035		AUG	28.140 2						
			าบเ	361-0 16:677		Jut	16.677		JUL . 361.0	745 • <del>1</del>		JUL	14.342		JUL	31+068 2						
			NUL	292.9		NUL	11.606		0767 01767			NUL	10.016		NUL	21-021 3						•
			Чау	1,22.4 V.U		НАҮ	0.0		MAY 152.4			НАΥ	0.0		4AY	0-0 2						
			АРК	0.0		АРК	0-0		APK 1.5			АРК	0.0		АРК	n•n						
				0.0.		Мақ	0•0	*** DIVERSIUN DAM	МАК 1.5 0.0			нак	0-0		МАК	0-0						
		INULLIN	FEB	0.0		FCB	0-0	** DIVER	FEU 0.0		JKKS	FEU -	0.0	AKEA	FE8	0.0						
		*** KADINULLIN	NAL	0.0	ERVOIR	NAL	0•0		14h 3.0	)   	EKSTUN M	NAL -	0-0	ATCHMENT	NVL	0.0						
		<b>ESCRVGIR</b>	1	(HCP)	H TO RES		( HCH)	I VERSION	( MM ) ( MCK )	י י י	1410 01 4	•	[WCM]	A FRCM C		( MCM )	I					
YEAH 15		INFL'IN TO RESERVGIR	HUNDH HUNDH HUNDH HUNDH	UI SCHARGE	TCTAL INFLOW TO RESERVOIR	MONTH	HOTEVI	INFLUM TO DIVERSION WURKS	MCNTH RAINFALL UISCHARGE	· • • • •	TUTAL INFLOW IN DIVERSION WORKS	HINDW	INFLOW	ICTAL INFLOW FRCM CATCHMENT	P CN TH	INFLOW	•		•		•	
C	0			0	0	0	0	0	0		, í	0 -	0	0	0	0	Ċ	5	, 0	0	Ο,	С

	C	0		0	0		0	0	0	0	0	0		0	0	0	0	0	O Ap	O opend	O ix D	0 -4 -	0	<b>}</b>
																					e 56			
				06C 0-0	0-0	.0.			0.00		DEC 159-6 153-6	157-0 4-485		UEC 46.2	2.147 5.147 5.147	-	DEC 46-2	2.1 44.1 5.147		DEC	14.778		DEC	
					0.0	U		0 ° 0	0.00			71.2 2.035		NOV 24-3	1.11		NOV 24.3	13.1 11.2 1.307	•	VOV	4.648		<b>VUV</b>	
		-		100	15.0	0.006		0CT 14-6	14.4 0.2 0.068		100			001	0.0		0°1 0°0	0°0 0°0	•	001	0.074		UL 1	
				SEP	116-2	0-048		5EP 138-6	131.5 7.3 2.742		56P 0 4 0	0.0		SEP 0.0	0.00		S.	- 00 - 0		SEP	2-290		SEP	
				AUC	101-7	0.067		AUG 194.7	192-3 2-3 0-713		906 0.0			AUG 0-0	0000		AUG 0.0	2.0 0 0 0	•	AUG	0-780		AUG	
				JUL	171-5	0.071		JUL 203.7	201-2 2-4 0-746			0000		JUL	0.0	2	10	00-0 0-0 0-0 0-0 0-0 0-0 0-0 0-0 0-0 0-		JUL	U.UL7		יוור	
	•			NUL	202.7	u=084		-162 -162	220.4 5.5 1.082		nă Tăn	0		NO <b>r</b>	0.0		งกา กา	00.000		NOF	1.166		NDC	
				^:		0.34		5 M M M			МАҮ 0=0	5		лан Улн		•	44Y U-	0.0.0		МАҮ	6 5 <b>.</b> 445		наү	
			4	APK 0-0			160					2.1.5 2.15 2.450 4	60	3- 0-0	ć	1	4	4 1 0.0.0 1	,	АРК	1 0-956		APH	
			(WET) <sup>0</sup> 4	М.А.К 0 0 0-0			(HE1) P+GC	2		(URY) P+P		0 156.8	GROUNDNUTS P+60	MAK 60°3	4	Ö		0 0-9 6 21-1 03 2-461		MAR MAR	175*11 63		4 MA	
			งเป็นหล่าย		0.0		UL PAUUY	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5	PADUY		8 168.U			.3 0.0 5 75-6		т.Э	.3 0.0 .2 68-6 40 8-003		KENENI N FEB	43 21-62	. макс	N I L I	
			ห้เป็นโหนะหาง ปรังปฏิที่ (พิธิร) ชั้งค	NAL		0	кғарткемент ор	0+0 2VF		REQUIRENT OF	JAN 127-4 2 5	121-8 121-8	REQUIREMENT OF	NAU  .21	2.3 11.5 11.5	IREM		2+3 2-91 1 9+240		ER RECUTRENEN	691-12 (	0 I VEK 51 ().	NÅL	
		-	471¢4	MONTH PT CROP 1943			FIÉLO MATER RFUI		КАТАРАЦ (ММ) F.H.R. (ММ) M.R.U. (МСМ)	<b>₽ТЬСЮ №АТЕ</b> К КЕQU	PONTH ET CROP (MM) RAINEAL L AMM)		СLD КАТЕК КЕUL	HCNTH ET CROP (MM)	KAINFALL (MM) F-W.R. (MM) A-R.O. (MCM)		HONTH ET CROP [4M]	(AINFALL (AM) F-W.R. (4M) W.R.Q. (MCM)		ICTAL FIELD MATER MONTH	DEMAND (HCH)	נאאנעא אינונאאטוס אנוא אינונאאטונא אינוא אינואא.	11201	
		ҮРАн	HELD		¥ ت		ئيرا ــــــــــــــــــــــــــــــــــــ	-	<u>т</u>	<del>ب</del> ا <del>ب</del>	a 1	1	71£		т Т	9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		י ש וש ו						
-	0	0		0	0		0	0	0	0	0	, <b>0</b>		<b>o</b> '	0	0	0	0	0	0	0	0	0	

0		0	0		0	0		0	0		0	Ð	)	0		0		0	0		0	С		0	0	0	0	•
																						<u> </u>	App	end Pag	ix I je 57			
		DEC		0.0		nec	000	0.0		DEC	6-2	156.7 4.478		DEC	46.2	2*2	5.127		DEC	2.2	43 <b>.</b> 9 5.127			UEC	4- 733		DEC	0.235
		VUN 0.0	0.	0.0		NUN	0 0 7	0-0-0		NUV.	80.1 16.8	69.93 1.998		ACIN	24.3	14.2	1.183			14.2	10.1 1.183			N U V	4.364 1		ναν	1.531
		06T	101	0.006		Lon	18-6 18-4	0.2 0.068		uCT	20	0.0		00.1	0.0	0.0	0.0		061	0.0	0-0			0CT	0.074		υCT	0.074 0.0
		SCP 117.4	116.2	0.048		SEP	138.6 135.8	2.8 0.859		SEP		0.0.0		d i S		0 ° °	0-0		SEP O	0.0	0°0			SEP	104-0		5.EP	0.907
		AUU 143-7	191	0-067		AUG	194.7	2.3		AUG	a a •o	0-0-0 0-0-0		<b>A</b> U6.	201		0-0		AUG		0.0			AUG	0.780		AUG	0.730
			1/1-5	u-071		JUL	201.2 201.2	2-4 1-146		ากท		0-0-0		. TUL	0.0	0.0	0.0		າດເ	0.0	0.0			JUL	0.017		JUL	0.817
		NUL 5.201	202-1	0-084		NUL	220.4	5.5 1.682		NUL	000	0.2.0 0.2.0		NILL	0-0	0.0	0.0		NUr	0.0	0-0			٩n٢	1.766		NUL	1-766 0-0
		NAY 116-5		161-0				11°4 J.474				0.0		YAY	•	0.0			MAY	• •	0-0-0			МАҮ	3,665		MAY	0.0 1.665
		АР.к 0-0	0.0	0-0	U	APK	0.0	0-0-0		AI'H	· · · · ·	\$3.4 U.954		APR	0.0	0.0	0-0	U	v dv	0.0	0-0-0			АРК	124-0		APR	U.U U.456
	(AET) P+P	ААК 11-11	2.0	0-0	(HET) P+G	MAR		n-0	(UKY) P+P	HAR	1-0-1	156.1	าจ+ส รากพฤพฤษ	МАК	40.3	1.1	4-571	BEANS EDRY) P+GC	MAK	1.0	21.0 244-2			МАК	11.500		МАК	0-0 11-500
	PAUUY	568 0.0	0-0	0.0	P AUDY (	FL6 2	0.0	0-0	PAUNY (	нŕн	0.0	168.0	งกงกฎหา	4 4 4	2-11	0-0	0.420	BEANS 4	3 879 879	0.0	68.6 8.003		ENf	F E U	21.623		FEB	0-0
	KE JUTREMENT OF	144 0-0	0.0	Ú.Ú	REUDIREMENT UF	NVC	0.0	0.0	EFENT UF	NAU	2.8	3-560	REUURENENT OF	NAL	9.67	2.2	0.115	PEJUTREMENT OF	3AN 1-1-1	2.5	19.0 9.218		RECUTREMENT	Nýr	21-093	/ERSIGN W	лаг	0-0 21-093
		144						(HCH)	R REQUIREFENT			(HOH)				( <del>7</del> % )					(WCM)		MATER	-	CEMAND (MCM)	FROM DIV	-	( (JCM)) ( JCM)
YEAN Z	FILLD HAILH	HUNDA FINDA	E HAINFALL Fom-Ho	4.8.0.	FILLU WATER	HINDM 1 - DAD	E HAINFALL	+ * * * * * * * * * * * * * * * * * * *	FIELU MATLR		E RAINFALL	H_K.Q.	FIELU MATER	нтирм		E KAINFALL F.W.K.	н К. С.	FIELC WATER	, PGNTH	E RAINFALL	F. J. R. J. X. O.		ICIAL FIELD	HINDW	GEMAND	ואאופעו <b>בס א</b> אא מועבאצופא שטאגצ	MCNTH	SUPPLEMENT DEFTCTENCY
0	(	D	0	-	O	0		0	0	4	D	0	ı	0	;	0	1	0,	0		0	0	(	С	0	0	, o	C

,

0	0	(	0	C	3	0		0	0	0	C	Ċ	,	0	0	0		0	0	0		С 	0	0	C	
																				<u> A</u> Į		Page	ix D a 58	-4		
					0			0	00		2	500¢		ہم • ت	• • • •	2			43.44 43.44 5.063			DEC	ទមទ		د	
			DEC					9 9 9	0000			3.6 156.0 4.458			2.8 7 43.4				4,				8 14.58		DEC	
			NUV	50	0.0	    -		70% 0.0	0 0 0 0 0 0 0			20.9 65.8 1.881			17.6 6.7 0 778			NUV 742	6-7 6-7 0-178	•		VON	۱. ۵. – ٤		N0V	407 .
			101	15.2	0.000			CCT 18-6	18.4 0.2 0.068	•	0.0	0-0 0-0		0-0	00 00 00 00 00 00 00 00 00 00 00 00 00				0.00			100	¢/∩~∩		001	1 11 24
			SEP .	117-6	1 4 0 048			56P 138.6	136.9 1.7 0.508		435 0-0	0.0		SEP 0•0	0000	ð.		5EP 0.0	0.0.0			SEP	0.556		SEP	0 565
			AUG	163.7	2-0			AU6 194.7	192.3 2.3 0.713	•	AUG 0-0	0 0 0 0 0 0	)   }	AUG 0-0		5		010 010	0.0			AUG	n#1 -u		AUG	001
			JUL	173-5	2.1			JUL 203.7	201.2 2.4 0.146		JUL 0.0	0000	2	101 0•0	000			JUL 0-0	2000 2000 2000			JUL	18-0		JUL	
•			NUC	205-2	2.5			JUN 231.9	226.4 5.5 1.682	-	NUL.	0.0	)			2			0 0 0 0 0 0			NUL	1.766		NUL	1 100
			MAY	L16.3	1 4			MAY 127.J	127.3 2.0 0.601		44Y 0.0	0.0 0 0	)   	44Y 0.0	0.0 0.0			44Y 0.0	0.00	-		μaγ	U-04d		764	
			АРН	0.0	0.0	>		4P4 0.0	0.0 0 0 0		APK 19.5	4.4 1.26 1.60		0-0			• )	47K 0.0	0"0 0"0 0			APK	0-446		APK	
		(ME1) P+P	МАК	0 0 0	0-0		(MEI) P+GC	MAK 0.0	0 0 0 0 0	(DRY) P+P	MAK 158-1	1.8 156.3 4.445	JTS P+GC	MAK 40-3	1.4 38.9		864NS (1187) P+60	MAK 22.0	20.4 20.4 2.425			нан	424.11		МАК	:
		₩) X()QVd	FEB	0.0	0-0-0		PADDY (W	FF6 0.0	7 0 0 0 0 0 0	≻	FEU 168.0	0-0 168.0	GRIJUNDNUT	FE15 75.6	-	n7n•n •	BEANS (1	5-18 6-6-6	0.0 68.6 8.003		EN1	FEU	529-12	UKKS	Ftu	0 - 0
		MINT OF	JAN	0.0	0.0		KFULIKEMINT OF	0-0 1 0	0000	EMENT OF	14N 127.4	3.5 123.9 3.561	EMENT UP	14N 13.8	3.1		HLQUIREMENT OF	14N 11-5	1°5 78.4 9.146		<b>₩</b> 31ER หยุเปปหยหยุ่ง1	JAN	20.930	EKSLON M	JAN	0-0
		L REJUIRFMINT		( NE )		• •		( WM )	( MK ) ( MK ) ( ACA )	KEUUIKEPENT	( WW )	( MM ) ( MM ) ( MCM )		( WW )	( WH ) ( WH )			( MH )	( MA ) ( MCM ) ( MCM )			•	( HCH)	- KUM DIV		
	ҮЕАН Ј	FILL WATER	MUN TH	FI CRCP F RAINFALL			FIELU WATER	MONTH ET CROP	Е КЛІЛГАLL F.h.r. H.r.d.	 FIELU HATER	PUNTH LT CROP	E KAINFALL F.N.R.	FILU MATER	MUNTH CT CROP			FIELO WATER		E KAINFALL F.W.R. W.R.Q.		ICTAL FIELD	HUNH	DEMAND	INKIGATEU FRUM DIVERSION MURKS	H1 V0 M	IN WEED AND
Ø	0	I	0	C	S	С	•	0	0	:		   	3	•	0	c	)	0	0	o		o	0	о	0	

0	C	)	0		0	C	)	0	C	) (	0	0		0	(	C	0	С	)	0	C		0	0	0	(	-
																						<u>Ap</u>		dix ge 5			
		DEC 0.0	0.0	0.0		DEC	0.0	0-0		UEC 159.6	3.4	4.465		DEC	46=2 2=6	43.6 5.087		DEC	46-2 2-6	43.6 5.087			DEC	4.039		DŁC	0-272
		>0.0	~~~ ~~~	0-0		NUN	0.0	0.0		NDV 86-7	19.4	1.923		A D N	24-3 16-4	7.9		VON	24-3 10-4	7.9 0.426	,	•	۸N	- -		NUV	حر
		UCT 15.2	15.0	0.006		0C T	18-6	0.2 0.068		0.0	00	0-0		001	0.0	0.0		001	00	0.0			001	0-074		ULT	-10-0
	-	56P 111.6	116.2	0.048	•	SEP	138.6	1.7 0.508		SEP 0.0	0 0 0 0	0-0		SEP	00.0	0.0		SEP	0.0	0.0			SEP	0.55¢		SEP	0.55 v
		103.7	161.7 2.0	0.067		AUG	194.1	2.5 U.713	-	AUG 0.0	0.0	0.0		AUG	0.0	0.0		AUG		0.0 U.0			AUG	U <b>.</b> 780		AUG	0.780
		JUL 1/3-6	1/1-5	0.071		າກເ	201.2	2.46 0.146		0.0 JUL	0.0	0-0		JUL	0.0	0-0		ากเ	0.0	0-0-0			JUL	0.417		JUL	U.417
		2.CJ 2	502 2 2	0-084		20N	226.4	5-5 1-682		20.0	0.0	0.0		NUL		0.0				0.0.0			۹nr ،	1 - 7 66		٩n	1.106
	2	116.3	114.4	0-047		AAY AAY		1.034	,	MAY U.U	0 0 0 0 0	0°0		~	0.0			MAY		0.0			НАҮ	1.00.1		НΑΥ	0./uj 0.119
	0 A V	0.0	2 2 2	0-0	ย	АРК АРК	0.0	0.0		A48 34.5	1.33.2	0-949		APR	0.0	0-0-0	.,	и Мик	201	0-0-0			арқ	0.949		АРК	0.0 2442
d+4 (134)	n v H	0 * 0 0 *	200	0-0	PADDY [WET] P+G	MAK	0.0	0.0.0	4+4 (YHU)	1-921	1.1 - 156.4 -	4.449	GRCUNDNUTS P+GC	MAK	4 G • J	34°U 4-551	(DRY) P+GC	MAK	1.1	2-435			МАК	224.11		Ман	0.0 11.455
, UUV 4	H d H	0 0		0-0	1 YUUV4	F E H 0 - 0	0.0	0.0	PADUY (	F68 168.0	0.0	4.800	GRCUNDNI	FEb	a	75.6 8.820	BEANS (1	РЕВ 6 М. А	0.0	8-003		IN:	f EB	620-15	JKAS	FEU	v.u 21-623
LEMENT UF	ΝVΓ	0.0		C*0	FEQUIREMENT OF	JAN 0-0	0.0	0°0	REQUIREMENT UF	JAN 127-4	3+2 - 124+2 -	<b>J -</b> 548	EVENT OF			d - 270	кериткемент ОГ	JAN 81.5	6.2	9-172		RELUIREMENT	NVL	20.989	94- NO 15 44	NAL	0.0 20-989
YFAN 4 Fiels Maten Reguirement		ET CKUP (44) E Roinfait (44)	· · · · · · · · · · · · · · · · · · ·		FIELD WATER FEQUIR	MUNTH FI CROP (MM)	E KØINFALL (44) E e g fagt		FIELD MATER REDUTRI	PUNTH ET CRCP (MM)		-	FIELU MATER REQUIREMENT	H1NDW		N-R-Q- (MCM)	FIELC WATER REQUIRE	PGNIH EI CROP [MM]	FALL			IUTAL FIELD WATER F	HINDW	DEMAND (MCM)	KANIGATED FROM DIVERSION -HORAS	MENTH	SUPPLLMENT (MCM) DEFICIENCY (MCM)
0	0	(	<b>&gt;</b>	С	)	0		) ) )	0	0	- 64 - 64	D	0	)   	0		     	0	C	I ,	0	C	כ	0	0	0	С

 0	0	0		 0	0	• (	0	0	0	(		0	0		0	0		0	0	)	0	0		0	0	C	)	ſ
Ū	J	-																			<u>Ar</u>	per Pa	ndi age	<u>x D</u> 60	-4			
			0+0 0+0	0.0		4	0-0 0-0	0-0		06C	2.5	1.964.490		DEC 44.2	1-9 44.3	5.163		0EC 46.2	1+9	5.163		,	DEC	14.816		046		210-21
			0.0	0.0 0			0.0 0.0	0.0				2.065 2.065		NUV 24+3	12.2	1.408		N04 24.3		-	•		A DN	4 - 88 1			-	1.5
			0CT 15.2	12.U U.Z U.UU6			001 14.6	0.068		oct ô		0-0		001	0.0	0*0		0.0	0.0	0-0			0CT	0-074		۲. ۱		50.0
			56P 117.6	115-5 2-1 0-072			56P 138.6	11-9 3.635		SEP	00	0.0		SEP 0:U	00°0	0.0		SEP 0.0	0.0	0-0			SEP	3.706			20	301 - 5
\$			AU6 163.7	161.7 2.0 0.067			AUG 194-1	2.5 2.5 0.713		AUG	0.0	0°0	•	AUG 0-0	0.0	0.0		AU6 0.0	0-0	0.0			AUG	0-780		e	~	0-780
			JUL 1/3.6	171.5 1.5 1.1	110-0		JUL 203•7	201-2		JUL	0.0	0.0		JUL 0-0		0.0	٠	10L 020	0.0	0.0			JUL	0.817			יור	0.017
	Ψ		5-5US	202-0	0.110		10N 11-9	222-1 9-8 3.003		NUr	0-0	0.0		JUN 0-0					000	0.0			٩n٢	3.112			200	1112
			MAY 110-3	100-3	244.0		447 124-1	103.2 26.1 7.962		YAN	000	0.0		HAY D D		.0.0		4АҮ 0-0	200	n.u.	,		MAY	8.504			MAY	0-0 4-504
			АРК 0-0	222	<b>.</b> .,		4P.K 0.0	0 0 0 0 0 0 0 0	r	APR		2.LE 640.U		APR		0-0	ر.	APK APK		0.0.0			APH	N.''5			АРК	0-0
		61) h+p	MAR		0.0	99+4 (1∃M	MAR 0.0	0 0 0 0 0 0	4+4 (YAU)	. ¥	1.861	156.4	J15 P+ISC	MAK	n 0 -	0.04.4	BEANS LORY! P+GC	MAR	10	21•2 2•468			MAK	11.539			n Ak	0.0
		4+4 (194) YUNA	163	220	0-0	PAUDY [W	668 U.O	0.00	, ind	_	163.0	008-4	GROUNDNUT	reu , ,		8.320		HEH HEH	20.0	6U-6 8-003		INJ	FСB	21-623		4.J.K.S	РŁн	0.0
		HI TURE PLATE	NAU.	000	0.0	MENT UF	JAN 0-0	30 300	NEN] LIF		127.6	125.0	EMENT OF	JAN	2.2	3-1-5	CHENT OF	NAU NAU	2*7 7	79.4 9.258		KELUIKEMENI	VVC	21-134		DIVE-STON AURKS	NVL	0-0
				( MW )	(MLM)	ו או זעואפאנאר <b>א</b> י א		(WW) (WW)	-		( ME)		REJUIREMENT			(M))	K HEQUIREMENT					D WALER	-	( WC W)			I	1 ( MUN)
	YEAN 5	FILLS WATER	HINDY HINDY	EI LKUF E KAINFALL I "WR.	N. N. O.	FLFLD MATER	KONTH LT CROP	E KJINFALL F.HR. J.P.C.	974 V - 11 13 13			F.H.R.	FIELC WATER	MUNTH	E RAINFALL	F.W.R. 4.K.Q.	FIELC HAIE	HINDH	ET CROP E Rainfall	7.2.K.O.	, 1	TCTAL FIELD WAFER		UEPAND		LANIGATED FRIM	HINDA	SUPPLEMENT SUPPLEMENT
0	· C		0	0	(	0	0	0	,	0	0	· c	)	0	G	•		; } 0	)	0	0	)	0	; ; 0	. (	C	0	(

•

0	0	C	0	0	0		5	0	0	•	0	0	C	)	0	0	0	C		O	C lix	0 D-4	C	)
																				Pag	ge 6.	1		
	DEC	0.0	0.0		0EC 0.0	0-0	0*0		0EC 159.6	156.J		DEC	2.6	43.6 5.090		DEC 46.2	2.6 43.6 200			uec	14.548		DEC	076 0
	VON	ບ ດ ບ ດ	0.0.0		0-0	0 <b>-</b> 0	0-0		NUV 86.7	67-5 67-5		NUN	16.2 L6.2	1-U 020-0		NUV 24-3	10.2 8.1 0.5			۸UV	3-810		NCV	147
	100	2-41	0.2 0.006		0.6T 14-6	18-4 0-2	0-068		0CT 0.0	0.0 0 0		uc 1 0	000	0-0-0		UCT 0.0	0.0	•		001	<b>J.</b> 074		111	0-076
	SEP	116.2	1.4 0.048		5EP 138- 6	136.9 1.7	80 <b>4</b> -0		5EP 0.0			seP 2 0	0.0	0.0		0.0	0.0 0 0			sep	0+550		SEP	1.454
	AUG	101.7	2+0 U+067		AUG 194-7	192.3 2.3	U.713		AUG U.O	0.0	,	AUG		0.0		AUG 0.0	0 0 0 0 0 0			9NV	0-780		AUG	07.70
	JUL	171.5	1/0-0		JUL 203.7	201.2 2.4	0.146		101 101		)	າດເ		0.0 0		1010 101	0-0 0-0	*		JuL	110-0		JUL	0.417
	NOF	202.7	2.2 V.U84		, NUL 241.55	226.4 5.5	1-682	•	, 0 , 0 , 0	0.000	2	Nor Yor		0.0 0.0		0.0 NUL	0 0 0 7 0 0	2		NUL	1.166		NUL	1-760
	МАҮ	114.7	1-4 U-U47		447 1242		1111.		44Y 0.0	- 0 - 0 - 0 - 0	)   	AAY AAY	20.0	0-0-0		44Y 0-0	0 0 0 0 0	•		YAM	1.158		AVH	140-0
	APK		0.0		4P.4 0-0	0.0	0.0		APH 34.5	5,45 5,45 1,440	•	лрк Арк		0.0		0-0 0-0	0°0	5 • •		АРК	664-0		APR	U-U
(WEI) P+P	МАК		0.0	(NET) P+GC	НАК 0.0	0.0 0.0	0.0	(DKY) P+P	HAH 158-1	- 156.4 4.47U	JTS P+Gt	MAR		5-92 522-4	108Y) P+GC	M4R 22-0	20.4			MAK	11-454		МЛК	0.0
P ADUY 1	۲۵ ۲۲۵		0-0-0	PADIY (1	הט.ט.ט.ט. ט.ט.	000	0.0	PAUNY (I	РЕВ 168.0	. 168.0	GROUNDALLS	FEB 75.5	0.0	8.82U	HEANS {	FEU 68.6	0-0 68.6 700.4		- N 1	ትቲዓ	21.623	JRKS	FLIJ	0-0
אניענאנאיו	4VF		0 - 0 - 7	REJURGMENT OF	1414 0.0	0.0	0-0	EMERIT OF	127-4 127-4	124.2 3.549 3.549	KEQUIREMENT OF	NAL	2.9	10-9 1-274	KEUDIKEMENT OF	145 11-5	2•9 78•7 9-176		3 E. U I R E M I	JAħ	604.02	EK\$10N 40	NVIT -	0.0
, המודע אנטעוא	11H DD 1441						U. [PCH]	TER REJUTREMERT	Н ( ММ ) 40 1 ( ЧК )			~		4- (47) 4- (474)		_	LL (MM) R. (MM) G. (MCM)		TUTAL FIELD "ATER ACLUIREMENT	HTH	ND (WCM)	Ikhlgatëd frum diversion murks	HI I	INDER THOM
rrak G Iltl Ad	V.NTH 1 2 200	E KAINFALL		FICLU WATER		E KJINFALL F.M.K.	- U - X - F	FIELD HATER	PUNTH ET CROP E BAINEALL		FIELC WATER	MUNUM MUNUM	L RAINFALL	101X15	FILLC WATER		T XALSTALL T'N'N'N' X'N'N'	1	TUTAL FI	MUNIH	ULMAND	ואאן נאונ	MCNTH	SUPPLLMENT
0	0	0		, D	0	0	1	0	0		>	0	0	1	، ٥	0	0	0	I	。 0	0	о	0	

	_	~~~ ~ ~								0	0		 9	0		0	C	 )	0	0		0	0	•	0	0	c	c
(	0	0	C	) ( _	D	0	C	· ·	0	U	U			-		-	-					<u>A</u> <u>r</u>			x D-	4		
																												ļ
				0°0	000		060	000	00		DEC 159.6	2.9 156.8 270	<u>k</u> t		DEC 46.2	2-2 44-0	5.129		DEC 46-2	2.2	5.129		2	n=c	14.736		UEC	0-234
				9			20	0.00	0 0.0				-		NUV 24.3	14-1	192		NDV 24-3	14 <b>-1</b> 10-2	-192		-	VUN	4-384	-	NUV	1 108-
					0 0 0 0 0				0		-		N		UCT U.U					~ ~	-		1	001	- 074 - 4		UL F	1 4/0-1
				15.	0.016 0.016		CC T	14	0.05		120	000	0"0				0			20	0				- - -		õ	
				SEP 117-6	116-2 1-4 0,048		560	138.4	3.U 0.906		5EP 1.0	0.0	0.0	•	SEP U.D		ວ ວິດ 0		SEP U.C	00	0-0			SEP	ŋ-95		SEP	50 TO 70 TO
				AUG 163.7	161.7 2.0 0.067		AUG	194.7	2.3 0.713		AUG 0.0	0.0	0°0.		, AUG 0.0	0.0	0.0		AUG 0.0	0-0	0.0			AUG	U.78U		AUG	0-0
					1/1.5 2.1 0.071			203.7 201.2	2.4 0.746		0.0 0.0	00 70	0.0		יים חרנ	0.0	ύ.υ.υ		عالا. 0.0	5	0.0			JUL	0.417		זחר	110-0
					202-7 2-2 0-010-0			231.9			0.9 NUL	000	0-0		NUL		0.0		NUL 1-0	0	0,0			NUL	1.766		NUL	1 - 76u 0 - J
	•				110.4 5.4				~		НАҮ 0-0	0.0	0-U		HAY HAY		0.0		HAY 0.0	0	0.0			HAY	<i>۱۳۱</i> د		ЧЛҮ	0*0
					00.0	•		200 200		•	APK 34.5	<b>_</b> 7			APR	0.0	0-0-0		APR	22	, , , , , , ,			APR	454.0		APR	0.0
			d+1 (	MAK 0.0	0.0	,+ GC		0.0 0.0	0.0	d+d t.	MAK 158-1	,	4-410 5	5+4C	HAR	1.1	39.2 4.572	7) P+GC	MAR		2-4-5			MAK	1.501		нин	105-11
			PAUDY (WET) P+P	1 E U 0-0				ны 0.0	0-0-0	PAUDY (DKY)	FEN 168.0 1			<b>GROUNDNUTS P+6C</b>	FEU 		15.6 8.820	UEANS (URY) P+GC	F E B 4. 4 - 6		1 100-8		-	Feb	1 650-15	:K5	FFN	21.02
				אער ס-0	0 0 0 0			0-0 0-0		of				÷	NV P	2.5	11.3 1.317		JAN		612-5		water Regulaement	JAN	1.00.1	DIVERSION ~URKS	NVI	21.047
			KUNDREMENT UF			REGULAREEFAT OF				KEUU IKEMENT				<b>REULIREMENT</b>			_	KEQUIREMENT OF			- 7		IFR RE	,				
				H (MM)		-		H 10 (MM) 14M)						HATER RE			X- (4M)	HATER RE-	TH TH TH		R. (MM) 0. (MC4)			HI	ND (HCM)	107 J 05	HČN TH	5) 504 504
ł		און ל	FILLE WATEN	MUNUM 4001 13	KAINFALL F.M.R.	7.615 50768		LT CROP KAINFALL		FIELD WATER	MUNTH FT CROP	¥.,	н.К.Ч.	ELC	MCNTH	1 8	T.X.R. 1.R.C.	FIELD WA	HINDA	-	F.H.R.	2	ICIAL FIELD	HINDH	UEMAND	IRAILATED FROM	чСі.	תרו וכונייכא נאכאן
		YEAN	- -		ئل.	ŭ	•	u		ية. י		ų.		14				ų.	l.	Ψ			-	1		-		
I	o	0		0	0	0		0	ο	С	) (	ວ່	0		0	C	)	0	Ó		0	0	(	0	0	0	0	0

0		0	0	)	0	Ö		0	C	Q	)	0	C	)	0		0	0	0	C	)	0	0	0	0	C
																					<u>App</u>	Pag	ix I ge 63	)-4 3		
		0±0 0-0	0-0	0-0-0		DEC	0.0	0-0		DEC 159-6	3.0 156.6	4-475		DEC 46.2	2.3 8.3.8	5.115		UEC 46.2	2°3 43.8 5 1 5 5	CT 4 °C		DEC	4- 705		DEC	U.246 4.459
		2020 2020	0.0	0-0-0		NDN	0.0	0-0		7 - 35 VUV	1.0	1.975		NUV 24-3	14 - 8 9 - 5	1.108		NUV 24-3	14.8 4.5 -	067 ·	•	NOV	4.191 1		NON	1-601 2-590 1
		UC 1 222	15.0	0.006		0CT	10-0	0.2 0.068		0-0 0-0	0.0	0.0		061	0.0	0.0		0.0	00° 00°	•		100	₫ <b>.</b> 074		001	0.074
		56P 217.6	116-2	1.4 0.048		SEP 130 -	136.9	1.70.508		5EP 0.0				5EP 0-0	0-0	0-0		SEP 0.0	0-0 0-0	5		SEP	9 ç4 * D		SEP	0-550 0-0
			161.7	0.067		AUG 196.7	192.3	2.3 0.713		AUG 0.0	0.0	0-0		AUG 0-0	0°0	0.0		AUC 0.0	000			AUG	C. 780		AUG	0.783 0.0
		10L 10L	171-5	110.0		JUL	2.102	2.46 10.746		10°0	000	n•n		0-0 10L	00	U•U		0"0 101	200 200 200 200	2		JUL	0.817		JUL	0-617
		NUL 2,202	202-7	0-UU4			220.4	5.5 1.082		0.0	0.0	0.0		0°0	0.0	0-0		NUL .	000			NUL	1./66		NUL	1.766 U.U
		MAY 116-3	112.5	0.127		ТАН 120-1		8-7 2-492			0°0 1	0*0			0 0 0	0.0		МАҮ 0.0				МАҮ	2.619		MAY	0°0 2.619
	_	АРК U-U	0.0	0.0		APK U_0	0.0	0-0-0		АРК 34-5	י <mark>ה. ג</mark> איי ג	0.452		0°0 :-	0.0	0-0	ر	0.0 0.0	0.0			яча	544.0		APR	0.0
	PAUDY (HET) P+P	ЧАК 0 <b>-</b> 0	0.0	0.0	1141) P+60	MAR	0.0	0 0 0	10KYJ P+P	HAR 158.1	1.5 -156.6	\$15"\$	GROUNDNUTS P+GC	НАК 40 <b>.</b> 3	1-05	404.4	<b>BEANS (URY) P+6C</b>	MAK 22. U	1.0 21.0 21.0			MAR	11-486		MAK	0.U 11-486
•		1 En 0.0	00	0°0	ΡΑυυΥ	558 0.0		0°0 1°0	PAUDY	нЕd 168.0	0-0			, 15.6	0.0	8.820		FLU 68.6	0.0 0.0 0.0 0.4		1EN F	F£b	21-623	сунц	614	0-U 21-623
	יין זהואבצראו מו	141 0-0	0.0	-	KCJUIKEPENT OF		0-0	0°0°	10 14143	JAN 127.4	2.9	J.551	KEGUIKEPENT UF	144 73.8	2.0	112.112	HEJUTKENINT OF	JAN 41.5	2.6		ki quliker		21-003	MUM DIVERSION MUKS	۸۸L	0.0 21.003
THE HEAT	FLELE MATIK PLUL	MGATH LF CROP (1M)	F HAINFALL [MT] F.H.R. (AM)		FIELD WATER KrJUIF	PCATH EI CRUP (MM)		F-X-R. (AM) N-K-U. (NCA)	FLELU MATER REQUIREPLAT	FI CROP		-0-X	x			H.R.D. (ML4)	FIELU HATER HEJUTH	MCNTH ET CROP	E KAINFALL (MM) F=H=K= (MM) W=R=D= (MCM)		ICTAL FIELD MAIER REGULREMENT	HINDW	DI HAND (MCM)	Ikkigated faum di	HINDA	SUPPLEMENT (MGM) Deficiency (9GM)
0		D	0		: 0	0		0 <sup>1</sup>	0	0		0	0	;	0	,		o	0	: • •	1	o :	0	0	0	С

0	0		0	0		0	0	0	-	0	0		0	C	)	0	(	С	С		0	0		0 n	0	Q.	С
										-											<u>Ap</u>	Pa	age	<u>× D</u> 64	<u>-4</u>		
		0-0	0-0	0-0		0-0	0.000		DEC	159.6 2.8	156.9 4.482	-	DEC	46.2	44.0			06C 46+2	0-55	5.137			DEC	t4•756		DEC	U=226
		0.5 NUV	~ • • •	0.0		0-0 0-0	0 0 0		NUN	B6.7 16.1	10.6		NUN	24.3	10.7	L= 241		202 24+3	10-7	L-247	٠		VUN	4.510		NUV	2/5-1
		UC1 15-2	15.0 0.2	0.006		CCT 18-6	18.4 . U.2 U.068		00.1	, o o	0-0		1	00	0.0	0.0		10°0	0.0	0.0			OC L	0.074		00.1	0-074
		5FP 117.6	116.2 1.4	u <b>.</b> 04 8		564 138.6	133.5 4.8 1.479	• • • •	250	0.0	0-0-0				0.0	0.0		5EP 0.0	00-0	0-0			SEP	1.520		SEP	1-520
		AUG 163.7	~ ~			AU6 194-7	192•3 2•3 0-714		, 11 V	0.0 0.0	0-0			904 0+0	000	0-0		AUG 0-0	0.0	0.0			AUG	<b>U-</b> 780		AUG	U-78J
			1/1-5			JUL 203+7	201.2			-0-0 -0-0	0.0	1	-	10L	•••	0.0		יטר ס <b>י</b> ם	2.0	0-0			JUL	0.417			0-417
			202.7			JUN 2J1-9	226.4 5.5							0.0 0.0	00	0.0		0.0	0.0	0.0			NUL	1.766			1.160
				0+2*0		MAY 129.3	115.3	107**		44× 0-0		d .		0-0	0.0	0.0		44Y 0.0	0.0	0.0			МАХ	4-507		2	
				0.0.0		АРК 0.0		<b>n</b> •n		A4K 24•5	, 31•4 21•4				00	0-0		АР.К. 0-0	0.0	n-n-n			лрк	0-455			
	d+d {1	MAR	0.0	0-0-0	(HET) P+GC	MAK		0.0		1-841	156-7		15 p+66	MAK - 40.5	1-1	4.516	BEANS (DRY) P+GC	HAK 22.0	5	2.457			MAR	114.11			144 0 - 0
	₽40DY (wET) P+P	FLU L	00-0 0-0	0.0	M) YUUAY	+ t t5 0 0				FF8 164.0	168.0	4.840	GRUUNNUTS P+6C	FEU 75.4	0.0	8.820	BEANS (1	FEU A.a. A.	0.0	60-03 5-00-0	•	[N]	699	26-623		OHKS	20
		NAL	0.0	0.0		1VI 1VI	000		5	JAN 127-4	2-1	1.565	MENT CF	JAN 73.8	2-4	8.326	หยาปไหยู่พยพา ปร	2 V V 7 V V	2.4	79.1 9.224		RECUTKEN	NAL	21.119		UIVERSION HOKKS	NAL 3
	RLJUIKEMFNT OF		( F.W ]	(MM) (ML4)	REQUIREMENT OF		( MM ) ( MM )	-	KEUUIKEMUNI	( 64)	( WW )	( HOR )	REQUIREMENT OF	( 114 )	( KW )	(NOR)				( MCM ) ( MCM )	,	U WATER !		INCNI			-
YFAR 'J	FIELG WATER	HLVDA			FIELD WATER	HINDA		H.F.C.	FLELU WATER			H.R.Q.	FIELU WATER	MCNTH FI CROP		. K.R.G.	FLELD MATER	MONTH	E KAINFALL	F.H.R. H.R.Q.	2 8 9 9	IGIAL FIELD WATER REGUIKEMENI	HINDH	DEMAND	,	IAMIGATED FROM	MUN MUN
7	-							ŧ	0	c		0		D	0		0	, O		0			0			c	0

....

0	0	0		0	0	0	0	Ø	0	4	0	0	(	5	0	0	0		0	0	c	Ċ	
																	<u> </u>			ix I e 65			
	DEC		0.0		DEC 0+0	0-0		DEC 159+6 2-5	157.2 4.491		0EC 46*2	1.944.3	5.160		UEC 46•2 1 8	44.3 5.166			DEC	14-823		DEC	0.201
	ADN	3 0 1 5 5 5	0.0		0.0 0.0	0 0 0 0 0 0 0		NUV 86.7 14.2	72.5 2.071		NOV 24+3	12.2	1.429		NUV 24-3	12.2 12.2 1.429	•		NDV	4-92B		NUV	1.303
	001	15.0	0.006 0.006		0CT 18•6	18.4 0.2 0.068		0.0	0-0		UCT 0.0	0.0	0.0		UCT 0.0	0.00			001	0-174	•	ู้ 1าบ	0-074
	SEP	114.7	6-2 6-2		56P 138.6	125.4 .13.2 4.016		56P 0.0	0-0 0-0		5£P 0°D	0.0	0.0		ай 1900 1900	000			SEP	4.114		SLP	4.114
	AUG	161.7	2-0		AUG 194-1	192•3 2•3 U•713		0.0 0.0	0.0		AUG 0+0	0°0	0.0		AUG 0.0	0.00			AUG	0•740		, vuc	0.780
	JUL	1/3-6	7.1 1.2		JUL 203.7	201-2 2-4 0-746		JUL 0.0	0.0		JUL 0-0	00. 0	U•U		10L 0.0	0000			JUL	0.817		JUL	0.817
	NUC	2.202	3.7 U-124		JUN 231-9	214.8 12.1 3.684		0.0 0.0	0.U 0.U		20°0	0.0	. ೧・೧		NUL :	,			VNr	9,608		NUN	408.1 <sup>4</sup>
	MAY	116.3	4.71 102.0	-	447 124.3	101.6 21.1 8.440		MAY U.U	0.U		МАҮ U-D	00	0.0		44¥ 0•0				MAY	9.037		YAY	0.0
	АРК		0-0		AP.K U.O	0.00		АРК 34-5 1-0	2.1.5 829.0		АРК 0-0	0°0	0-1		4PK 0.0	,			АРК	954.0		АРН	0.0
070 114	МАК	0.0	0.0	195+4 (T3W)	0-0 0-0	0 0 0 0 0	4+4 (7X0)	MAK 158-1 1-2	156.4	TS P+0C	MAR 40 - 3	1.1	4.540	UFANS (DRY) P+GC	MAR 22-0	21-2			MAR	11.542		MAR	0-0
	111 111	20: 	0.0 0.0	PADUY 1H	FΕb 0.0	0.00	PAUUY (D	FEB 168.0 0.0	168-0	GRUUNDAUTS P+GC	100	0.0	0-8-0	UŁANS (U	FE& 68.6 0	68-6 9-005 8-005		141	FLB	21.623	JK K S	FEB	0.0
070 (1147) AUGUA TU 19100 1910 19	VAL	5 D -	0-0 0-1	REQUIREMENT OF	0-0 110	0 0 0 0 0 0 0	MENT OF	јан 127.4 2.4	125-0 3-572	AENT OF	14N 13.81	2.1	0.359	REGUTREMENT UP	JAN 81.5	79 4 19 4 9 261		1 CLUIREME	NVL	21.192	EKSTON M	٩v٢	0.0
			(F)) (F))		(144)	(MA) (MCM)	REQUIREMENT	( MM ) ( MM )		r'REDURGNENT OF	( 88)		(MUM)			(MM) (MCM)		∮ ዝ፤፤⊽ሣ. (		ULMAND (MLM)	r+an DIV	_	[ MT 4 ]
YEAR IU Fill - Arts	NCNTH	I CKOP E KAINFALL	7 . Z . T . Z . T . Z . T . Z . Z . Z . Z	FILLD HATER		Е КА]ЛГАЦ Г.Н.R. М.К.U.	FILL ADTER	MONTH LT CROP E køinfall		FILLU HATER	HUNDH HINDH	L RAINFALL F.w.R.	H-K-Q-	FIELC MATER				TÜTAL FILLU'HATIR RLUUTKEMENT	MUNUM		IRRIGATED FROM DIVERSION MURKS	MUNTH	TN IM LIGHTS
0							•		ł						0	0	0		o	0	0	0	

0	0		<b>.</b> .	0	O	0	0	O	0		0	0	0	0	0	0 <u>A</u> I	O opend Pag	0 ix D e 66	C 4	0	
			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5•0	net 0.0	0-0-0		DEC 159.6 3.3	156.3 4.460	•	UEC 46.2	2•6 43•6 5-088		DEC 46=2	2.6 43.6 5.088		DEC	14.642		DEC	172-0
			000 111 200 200 200 200 200 200 200 200	n-n	9.0 VUV	, o , o , o , o		NDV 86.7 19.3	67.4 1.925		NUV 24.3	16.3 8.0 0.935		NUV 24-3	10.1 0.8 0.935		VUV	3.194		7.0 V	1-141
			UCT 15-2 15-0	0,006	GCT 18-6 14-6	0.28 0.068		001 0.0 0.0				0.0		0.0	000 000 00		001	0-074		üc 1	0.074 0-0
			54P 117-6 116.2	U•U4B	568 138.6	1.7 1.7 0.508		SEP 0.0 0.0	0.0		SEP 0.0	0.0 0.0	<b>r</b> 1	SEP 0.0	0-0 0-0		SEP	0.556		192	U. 55 c 0. 0
			AUG 163.7 2.0 2.0	0-061	AUG 194-7	0.71J		۵.40 ۵.40 ۵.40	0.0		AUG 0-0	0.0		AUG 0.0	0-0 0-0 0		AUG	G. 780		AUG	0.780
			JUL 1/3-6 1/1-5 2-1	110-0	JUL 203-1	951.0 5-5		10L 0.0 0.0	0.0		JUL 0.0	0.0		JUL 0-0	0.00		ากท	118-0		JUL	110.0
			JUN 205.2 202.1	u.08+	JUN 231-9	1-682	ı	0°0 NDC	0-0		0-0 NJL	0.0		0*0 NDr	0.0 0 0		۷nr	1.166		NNn	1.160
			МАҮ 116.3 114.9 1.4	1+0-0	HAY 124.3	190-1		0.0 0.0 MAT		•	0.0	0.0		МАҮ 0.0	0.0.0		YAM	1.103		YAY	547-0
			2010 010 010	0,0	АРК 0-0	0.0.0	1	5.55 844 744	5.55 0,949		. 0.U	0.0	:	арн <b>J.D</b>	0-0 0-0		АРК	0,049		ЧЧ	0.0
		(H¢I) P+P	MAK 0.00 0.0	0.0 (#ET) P+GC	144 1-0 0	0.0	(18Y) P+P	ман 1-021 1-7	156.4	15 P+GC	114K 50.3	1.1 39.0 125.4	10+4 (Y401	44K 22-0	1.1 20.7 2.435		МАК	11-450		HAN	0.0
		PAUDY (WE	11 10 10 10 10 10 10 10 10 10 10 10 10 1	υ.υ ΡΔΩμΥ {₩t	9.0 0.0	0.0.0	PAUDY (DF	FEU 168-0 0.0	163.0 ••800	GROUNDNUTS	FEU 75.6	0.0 75.6 J.820	HEANS ID	+ E Å \$ 8 <b>•</b> 6	0-0 68-6 4-003		AT Feb	21.623	4 K S	f tù	3.0 21.423
			2000 2000 2000	UF.	144 0.0	0-0-0	0F	JAN 121-4 3-2	124.2 3.548	0F	JAN 73-5	2.5 20-9 112-0	CF L	JAN 41.5	2.9 78.6 9.173		RELU]4ENENT JÅN	£06-02	DA NUISH	NV F	0.0 20.741
		ובא וורטטואראו טו		J. (MCA) 0.0	(WF) H		ER REQUIRENTAT		- (MM)	THE REQUIREMENT	H (WW) U	LL (44) LL (44) LL (464)	TEK RFUULKEMENT	(H) (H)		,	U HATER	THCHI	ם יאטא מווצאסאנאראט	Тн	NT (NCM) CY 14041
	YŁAN II	HILL MATER	MCNTH LT CRUP E RAINFALL F.W.R.	FIELD AFER	PONTH Et Crup E VAINEALE		FIELU WAT	PONTH Et Crcp E roinfall	F. H. R. O.	FIELD WATER	HUNTH HONTH	E KAINFALL F-+-X- *-R-Q-	FIELC HATER		E AAINFALL F.H.R. H.K.Q.		ICIAL FIELD Month	- DEMAND	[ka] (ateo	MCNIM	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
•	0	(	0 0	ο	0	0	0	0	0		0	0	0	0	0	0	0		0	0	ر ا

0	0	0		0	Ø	0	C	0	C	)	0	0		0	0	0	0	Ċ	5	С	- C	c	) (
																				ix I ce 67			
	DEC		0.0		0£C 0•D	0°0		DEC 159-6	155.7		UEC 46-2	0.0	950.4		UEC 46+2	3.0 43.2 5.036			DEC	14-521		DEC	0.318 4-203
	AON VON		0.0		0.0 NUV	0.0		VUV 86-7	64.1 1.832		VÜN 4.45	1.6	0.605		NUV 24.3	14.1 5.2 0.605			A D N	3-042		NDN	2-066 0-976 1
	0CT	15.0	0.006		UCT 13.4	18.4 0.2 0.68		0.0 0.0	0-0		0.0		0.0		0.0	0.00			<b>U</b> L1	9-074		110	u.∪74 0.0
	SteP 5	116.2 1-4	0-048		5Cr 138-6	1.16.9 1.1 0.508		56P 0.0	0.0		56P 0.0	0.0	0.0		5EP 0.0	00 00 00 0			SEP	<b>0.</b> 55 u		SLP	0-556 0-0
	AUG 7.53	161-7	0.067		AUد 194 <b>.</b> 7	192.J 2.3 0.713		AUG 0-0	0-0-0		0-0	0-0	0°0		4UG 0.0	0-0-0 0-0-0 0-0-0			ላሀሴ	0•780		AUG	u.780 U.O
	JUL	171.5	0.071		JUL 203-1	201-2 2.4 0.746		200 201 201	0-0-0		0•0 חור	00	<b>U . N</b>		10° 7°0	0-0 0-0 0			קטן	118-0		JUL	0.817 U.U
	NUL	207-7 2.707	0.084		10N 1112	220.4 2.5 1.682		010 NN17	0.0		0-0	0.0	0.0		0.9.				NUL	1.146		NUL	1-766 0.0
	4.4Y 1.16 - 2	114.9	1+0-0		448 [20-1]	121.1		74M 0.0			ΜΑΥ U.U	0.0	0-0		· ≁	0 0 0 0 0 0 0 0			7 A Y	179-0		MAY	0-5-11 0-0
	40K 0.0		5	U	APK 0.0	0.0	·	APR 14+5 1-5	33-U U-942		APK U.U	0.0	0.0	.,	46K 0-0	0-0-0			APR	0.942		АРК	0°0 0-942
[*E1] P+P	MAN U-U	20.0	0.0	¥E1) 2+6C	MAK U-0	0.0 0.0 0.0	4+4 (780)	МАК 158-1 6.2	156. L 4. 40 l	UIS P+GC	MAK 40+3	1.5 3U.8	4*55>	(DRY) P+6C	MAR 22.0	20.1			MAK	<i>vv</i> 11		МАК	0-0
P AUUY	ΡΕ0 0-0	0.0	U.U	PAUDY (	Ftu υ.υ	0.00 0.00 0.00	μαμη	РЕВ 160.0 0.0	168.0 4.800	GROUNDNUT	Feb 15.4	0.0	8.820	BEANS 1	FE8 68+6 63-6	600-0 0-003		ENT	Р. Е. Ц.	£50*12	UKKS	618	0.U 21-623
", JUIKEWENT OF	0-0 1	00.0 0	0.0	FMENT GF	14N 0-0	0.0 0.0	LAUNE UP	JAN 177-4 3-8	• 123.6 3-542	EMENI UF	14N 73.8	3.4	H.213	LMENT OF	14N 115 2	78-1		RE-UTPEN	٩v	20+360	4 4015313	٩v٢	0,0 20,860
	-		[HL4]	R REJULAFMENT			א הרהחנארשואנ			K REQUIREMENT			( MCM )	H REQUIREMENT	( FW )			U HATER		( MCM )	FKIJA DIV	_	(MCM)
7124 12 5 [1 [] 471EP	EL CHUP	E KAINFALL F.H.H.	H-R.Q.	FIELC WATER	PCNTH ET CROP		FIELC WAILK	PUNTH Et Crup E ra[nfall	н.К.О.	FIELD WAILK		Е КА1№FALL 1-н.к.	H.K.C.	FIELD WATER	MONTH ET LRGP F KAINEALL			TOTAL FLELU HATER RE-UTPEMENT		DI MAND	IRMIGATED FROM DIVERSION WORKS	PONTH	SUPPLEMENT BEFICIENCY
0	0	0	C	2	0	0	o	0	0		0	0	C	3	0	0	0	0	'	0	о	0	0

•

1	0	0		00	)	O	0	0	C	0	G	>	0	0	0	0	0	0 <u>A</u> J	O ppend Pag	O dix ge 6			C
				000 000 000 000 000 000 000 000 000 00	0*0 0*0		. UEC 0.0	0-0-0		0EC 159_6	s.0 156.7 4.476		DEC 46.2	2.3 43.9 5.121		0EC 46+2	2.5 63.6 151.8		DEC	14-719		DFC	
				000 2000 2000 2000	0-0-0		010 100	0-0-0		NIJV 86.7	17.22 69.52 1.987		NDV 24-3	14.5 9.8	D 7 1	NUV 24+3	14=5 9=8 1=140	•	<b>NDN</b>	4.278		NCV	
				15-2 15-2			18-6	16-4 0-2 0-068		0.0 0.0	0,0,0		0CT 0.0	0.0	2	UC1	0°0 0°0		101	0.074		100	
		•		564 117.6 116.2	1.4 0.048		56P 138-6	136°5 2•1 0•654		36P 0-0	0 0 0 0 0 0 0		SEP 0.0		2	SEP U.O	0-0-0 0-0		StP	0. 702		569	
				AUG 103.7 161.7	2.U U.U67		AUG 194-7	192.3 2.3 0.713		400 9010 9010	0 0 0 0 0 0		AUG 8-0		3	AUG 0+0	0°0 0°0 0°0		AUG	0.780		AUG	
				JUL 173-6 171-5	2+1 0-071		- 10L 203+7	201-2 2-4 0-746		10L 0.0	0 0 0 0 0 0 0		JUL 0-0		) }	JUL 0.0	0-0-0 0-0-0		JUL	U.817		JUL	
				JUN 205-2 202-7	2.5 0.084		0,115 2,11-9 2,21	220+4 2+5 1-682		N01 101	0.00		0-0 10N	0.0	) 	NUL NUL	0-0 0-0 0-0	٢	, NUL	1 - 166		NUL	
				MAY 116+3 111+5 2-9	4.8 0.162		MAY 129.3	9.003 9.003	3	44Y 0.0	0.0 0.0		477 0-0	000000000000000000000000000000000000000	<b>}</b>   	ААН 0.0	0 0 0 0 0 0 0		НАҮ	3.165		444	
				0+0 0+0			АРК 0-0	0.0 0.0 0		AP.4 34-5 1-1	1.1 2.254		а. ч.		5	4	0.0 0.0		Нdv	244.0		ндр	
			(HET) P+P	47K 0.0 0.0	0.0	(HET) P+6C	MAR 0.0	0.0	4+4 (YAU)	MAK 158-1 1-5	150-00 ·	1S P+GC	MAK 40.3	1-1 29-2 4-56Ü	RY) P+6C	MAK 22.0	21-U 21-D 2-44U		МАн	11.435		нан	
			PAUDY (WE	FE6 0.0 0.0	0-0-0	РАЦОУ СНЕ	+ E B U • O U = O	0 0 0 0	PAUDY IDA	FE3 148.0 0.0	168-0	GROUNDNUTS P+GC	њен 75-6	0.0 75.6 8.820	HEANS (DRY) P+60	FFU 68.6 0.5	0.0 4.83 100.8	:	.NI Feb	21-623	א ד ג	f L <sub>H</sub>	
)			KEQUIRLMENT OF P	010 010 010	n-n	40	JAN 0.0	0.0	EPENT OF P	127-4	.124.5 · 3.558	0Ŀ	JAN 1.3.8	2-6 71-2 81-308	GF G		2.6 79.0 9.211		RELUIREMLNI Jan	21.078	מוענא אטאנאאטע	NVC	
		1	n A I E K	PGNTH LI CHOP [4M] Rainfall (MM) F.D.R. (MM)		ELD HATER REULIREMENT	PUNTH FI CROP (MM) AINFALL (MM)	F. 3. R.	LU HATER REJUIREN		(MCM)	FIELD HAIER REQUIREMENT	MUNTH ET CROP [MM]		MATER	CROP CROP	AINFALL (MM) F.W.R. (MM) M.R.U. (MLM)		ICTAL FIELD WATER RI * Munth	DEPAND (HUH)	INAIGATED FRUM DIVL	HCNIH	
' '		C YEAR	PIFIC 6	¥ ب	e	0 Fiel	0 0	ن ب	O FILL	0 9 8 9 8 9	-			е на О	0	· "	, С		•		0 1441	0	

0	0	•	0		0	0	0	0	0	0	(	0	0	C	>	0	0	0	0	0	Ó	Ç	(
																		<u>A</u> ]	ppen Pa	dix I ge 69	)4 I		
		DEC 0.0	0-0	0.0		DEC 0.0	0.0		DEC 159-6 3-4	156.3 4.464		UEC 46•2	2.6 43.6	5. U84		DEC 46-2	2-5 43-6 5-084		HFC	14-632		DEC	0.275 4.357
		0-0 10N	0.0	0-0		0.0 0.0	0 0 0		NUV 86.7 19.6	67.1		NUV 24.3	16.5	0.907		40N 24+3	1.907 1.8	•	VIN	$\sim$		۸UV	1.787 1 1.945 1
		ucT 15-2	15.0	0-000		6C 1 1 8.6	14-4 0-2 0-068		UCT 0.0	0-0		1.19	000	0.0		-	0.0		100	510°D		ut 1	0.074 0.0
		5EP 117.6	116+2 1+4	0*048		5£P 138-6	136-9 1-7 0-508		56P 0.0 0.2	0		56P 0.0	00	0-0		55P 0+0	0°0 0°0			0+556		SEP	0.556 0.0
		AUG 163.7	161.7 2.0	0*067		AUG 194.7	192.3 2.5 0.713		AUG 0.0				00-0	9		AUG 0.0	0000 0000		ALL6.	0°-740		AUG	0.740 0.0
		JUL 173.6	171.5 2.1	1/0-0		JUL 203.7	201-2 2-4 0-146			0.0		JUL	000	0.0		3UL 0+0	0-0 0-0 0		Ξ	118"0		זור	0.417
		JUN 205-2	2.202	U•034		JUN 231.9	220.4 5-5 1.082		0.0 0.0	0.0.0				0.0		N0-0	0.0 0.0 0.0					NUL	1-766 0-0
		147 110.3	114°9 1.4	0-047		НАУ 129.3	126.1 3.2 0.974		MAY 0-0			МАҮ 0-0	0.0	0.0		44¥ υ.υ	0-0-0 0-0-0		A V H	120-1		YAY	0,449
		0.U		0.0	5	*1	0.00	•	АРК 14.1	53.22 2.94U		APR 0.0		0.0	c	20-0 2-0	0-0-0		ЧИХ	866.0		AHK	0.0 0.041
	PAUUY [MET] P+P	AAK U.U	, o , o	0.0	PAUDY (46T1 P46C	MAK 0-0	0.0	4+4 (YHU)	44K 1511.1 127	156.4	GRUUNDAUTS P+GC	MAN 40.1	1.1	4-544	(DKY) P+GC	1. 1	202		HVW	755-11		МАН	0.0
		. FLB U.U	777 777 777	0.0		ч <b>г</b>	0.0 0.0 0	PADDY	1 CB 168-0 0-0	· 168.0		15.5 15.5		<b>.</b>	UEANS	140 AU	0-0 9-83 200-8		MENT	7	MINKS	FEI	0-0
	нечитнемент ОР	0-0 1	0.0	0.0	REQUIREMENT OF	144 0.0	0-0 0-0-0	SCOURCHENT OF	JAN 127.6 1.2	129.1	REQUIREPENT OF	JAN VJAN	2 7	3.266	REQUIREMENT OF	JAN 81-5	64146		REGUIRE	20-942	VERSIUN	NVF	0.0 20.023
VI 11 14	FILL WATER REJUIN	PONTH LI CRUP (MM)		M.R.C. (MCM)	FIELD WATER REGULTS	PONTH FI CROP	E KAINFALL [144] F.W.R. [34] W.K.Q. [3663]	 FIELD MATER SEQUIN	PONTH FI CROP (MP) F AATREAL (MM)	1	FIELL MATER REGUT	i	E KAINFALL (MM) 1 - M.B. (441)	-	FIELC MATER REUUIS	HINDA HINDA	F KAINFALE 1MM   F-W-R. (MM) W-R-4. (MC4)		TCTAL FIELD WATIR RIGUIRGMENT Month Jan	DEPAND (HCM)	[kP]GATED FPUM DIVERSIUN WURKS	- HINDM	SUPPLEMENT (MCM)
0								;		; ;		1	0	(	, †	0	0	0	0	0	0	. 0	(

~

-\-		• • • •		-· ··																	<u></u>			<u></u>		
1	0	0		C	0	3	0	0	0	. C	) (	0	0	0	0	C	) <sup>(</sup>	0	0	0		0	0	G	C	) 0
										-	•					1					<u>Apī</u>		lix ge 7			
											•															
				DEC		0-0	•	0+C 0-0	0-0-0	<b>Þ</b> 1 1		157.2	•	DEC	46=2 44=3 6=44	5°171		DEC 46-2	1-9 5-171 5-171			DEC	14-833		DEC	160.01
				VUN 7 C		0 0 0		0.0 0	0-0 0-0 0-0	<b>3</b> 1	ИUV 86-1	13.9		ANN	24•3 11-8 12•5	1.456		NUV 24.3	11.08 12.5 1.455	•		NON	164 <b>-</b> 2		NON	617-6
				່າວດ	15.0	0-006 0-006		66T 18-6	18.4 0.2 0.008		+	0000	2	ncr	200	0.0		0.0 0.0	0 0 0 0 0 0			001	0.074		uc 1	1.0.0
				<u>а</u> к	113.6			5EP . 138.6	123-8 14-0 4-524	к F -	SEP U.J	0.0	•	SEP	000 000	0-0		5tP .0	0 0 0 0 0 0			SEP	4-458		SEP	959-4 0-1
					161-7	2-0 0-067		AUG 194-7	192.3 2.3 0.113	-	AUG 0.0	0.0	•	AUL		0-0		AUG 0.0	2 2 2 2 2 0 2 2 0 2			AUG	U. 7a0		AUG	u./uu 0.0
				701	11.5	7.7 1.2		10L 203.1	201-2 2-4 0-746	l	JUL. 0.0	0-0-0		JUL		0-0		101 0.0	0 0 0 0 0			JUL	0-417		חוור	11.0
				NUL	200-2 200-8	4°4 041°0		JUN 231.9	216-2 15-7 4-809		1UN 0-0	0-0 0-0 0	,	NNr		0.0		NUL NUL	000 000 00			NUL	4-44		NUL	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
				1147	96-9	14.3		MAY 124.3	4.0.4 2.0.8 9.093		44Y U.O	0.0 0.0		HAY 	000	0.0		147 U.D	, 			МАҮ	9÷1°6		ΥN	0-0
				ል ዞ ፈ 11- በ		0-0		AP.K U.U	0,0 0,0 0		АРК 34.5	0.0 11.0 22.0		APR		n•0	•	АРК 0-0	n-n n-n 0			APh	654°N		AHK	0-1 1-1-1
			4+1 (13)	448 0.0		0-0	29+d (13M)	MAR U.U	n.0 0.0	10KYJ P+P	МАК 150.1	1.2 156.9 4.433	ITS P+GC	MAR 40 2		4.24J	10k1) P+60	MAH 22.U 0.k	21.2			МАқ	11.547		МАң	11-567
			PAUDY (WET) P+P	1 E H 0 - 0	200	0°0	PAUUY (W	FLB 0.0	0.0 0.0	PADDY 10	168.U	0.0 168.0 4.60J	GRUUNDNUT	5EU 75.5	0.01			FEB 68.6 0.0	2.72 2.13 2.10.5		NT	řtu ,	620.15		FCIS	0-0 1-0-1-
			REALAT OF	JAN 0-0		0.0	REJUIRGMENT UF	0.0 NAU	0.0 0 0	'n	4 • 1 7 1 12 7 • 4	2.5 125.1 J.573			2-1	50	₽, ,	UAN 81-5 1-5	13.4		ALTER RELUINEMENT	λvr ,	21.203	-kstun ku	AAL	0.0 21-203
				( 14)	( HH )				(MCM) (MCM)	KEQUIRFVLNT	- 27	(WW) (WW)		(634.)		(767) 8-3 2 5-11110 54541		( WN ) ( WN )	(HCH)				(MDR)	HUN DIVE		
rraia 44		YLAH 15	I LLU WAFER	PUNTH ET CRUP	t KAINFALL F-W-R-	101213	FICLD WATER	PLATH EL CROP	E KAINFALL F.H.K. W.K.Q.	FIELU WATER	MUNTH ET LKCP	E KAINFALL F.W.R. H.R.Q.	FIELU WATER	MUNTH FI CROP		-W•N•M FifiD UATER		PONTH Et Crop E rainfall			TCTAL FIELD	HINDM	UFMAND	IARIGATED FRUM DIVERSIUN FURNS	MUNIH	500 11 11 100
, t ,	0	0	C	D	0	C	C	Û	0		0	) 6	)	0	0	0		0	ō	0		0	0	0	0	0

0	0	¢	)	0	0	0	0	Ø	0		0	0		0		C		0	)	0		C	)	(	)		0	_
				•			1		•									A	eqq I	and Pag	i) e	( I 7]		}				
		1 			1 1 1						1																	
		د ۱ ۲													٠													
		:		\$	DEPTH (M) 17_1				:											v								
				SEDINENT **					ı	(MOK:	ENCY																	
				## 5E	CAPACITY (HCH)	3	-			( NON: 1 IND )	DEFICIENCY	<i>,</i>	0.0		00	0.0	00	00		0-0	0-0	0.00		0.0	0.0		0	> ' 
						2					<b>.</b>			9	; aa		0 86	E 4	10	-		2.2		2	2	u 67	5	2
		ţ		CCFEFTIVE **	E E	0 • 7 7			; 1		SPIL	0.0	2.0	5	00		57. G	42-	0.0	0 - 0	0.0	0*0		0-0	0.0	0°0 46-67	40.05 41	-
		ł		בכבבלי	CAPACITY (HCH)	n•207					0EP I H	65.	( <b>1</b> - 0	-94	24-F) 89-9	19-14	21.17	•64	1.37	47			21.	171	11.	5 7 7 7 7	2.0	• 64
				1	CAL	, ,	1 1				et de	61	- - -	14		10	77	77	21-2		1	1	12	11	91	7		12
ſ		i i		•							STUKAGE	9.57	1.96	6.13	176-71	16.4	268.89 280.00	280-00	50.64 50.64		54-18	124.90	44.81	163-11	5-48	275.26	280.00	00-00
				3003 4	APACITY DEPTH (HCM) (H)	106.3						22	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	51	7 7	22	47 47	9 7	28 75	, ; ,		12			21	22	12	26
ł				•	CAPA	Ţ	:	(HA) (HA)			ACCUMULATION	50.43	98.04 26 70	33.42	155.25		11.11	04.06-	-96-51		CD*/1.	05-P4	64-50	20.37	-32-00	-91-10	£0.012~	211.15
					· · · · · · · · · · · · · · · · · · ·	0*0	- AREA	3000- 3000- 3000-	10000	۰ ۱	-									1	1		_	İ				•
1				t 1	- 1-	о, і 1		· .			EV.LUSS DIFFERENCE	69°05	47-60	24.0	10-22		54°54-	54.54-	-0-12		50-11	28.19	6.00	17.71 11.74-	-52-3	8/ 69-	-46.0	-1-75
			Ł	5	CAPACITY C	1140				:	5 DIFF	T	42	n 0-					with the		0	6 N		} :			- 03 - 02	H5
3		*	I					ţ			ev.tus	 • • ℓ	4 - N M	6 M • • • •	3.57	2.1	2-5	10	2			3.1.2 4.12	<b>ئ</b>	-	2 08	~	N T	
		SERVCIR OPERATION ***	1	I I I				6 - ANA ( 8 7				2		, LZ	ে ৩ খ	25	54	51		0.2	202	10.42	OB.	82	- 12	N	0-17	50
		DPERA		1 1	1 VOI 8			P+P P+P	P+60 P+60		DEMAND	47.	44	2.2	20.46					•a>	4	5 5 7 7 7	~	- <del>:</del> : 		, <u>-</u>	00	u
5	5	ERVCIR	•		RESI	•			.  _	,	INFLOW		0	<b>,</b> ,	2-00					- 1°	0.0	0-0	0.0	5-01	55.78	3-41	75.23 44.84	
			•		NAME OF	небү І	CKOP		GRULNONUTS BEANS IDRY		Inf	YEAR 1	0	o c		<u>د</u>	1.4	34		YEAR					5.0		te 4	-
		*		ł				4			HUNTH	- i	FEB .	10K 10k	MAY'	ND	SUP	SEP 101	NON	1	JAN	HEB MAR	APR	HAY		AUL	SEP	
	: :	•		1				t			ĩ																	
			6	0		) 6	-	0 (		0		,	0		0		0		0		0		Ø		G	9	(	0

8		0	0	ور غ ۱		e			0		8			6		G		C	-		0	ł	-	:		- *						A	pp	en	di	x	D-	-	)	(	
		·	•	•																					•									Pa							
																	ι																								
,								•									;									4															
																	;									•			,												
,		(H)	RCY						-								,					•								÷ .											
	i	<pre>cuwit:MCH</pre>	FICIENC	1			0*0	0-0	0.0		0.0	0 0	0	0-0	0-0	0.0	0,0		0.0	0.0		0	0-0	0-0	0"0	00		0.0		0-0	0		0-0	Ċ		0.0	0.0			0.0	2
1		3	ы О	,													1					}				ł															
			SPILL	•			0.0	0.0	0°0			5 - 84	1-51	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		20	0-0	с с	- 0 - 0	0-0	0-0 0-0		0.0		,
			5								<b>.</b> n	4										1				1 2 1															
			DEPTH		75.										-95	-32	. 52	.17	. 86	11	99. •	06-	. 16	÷. [+	-08	717	.62	4 1 4 1 1	13.53	57 T	+ 0 +	67		00	28	.57	01-1	9 H -	1.25	4 1 7 7 7 7	
			ET DE			רי ו יייי יייי	13	71	5.	32	51	21	21	02	. 17	15	;	101		5 5 1		- 22-	20	7	16	22	3			-	11	; <u>-</u>	17	-	] =	Ţ	J* 4	n	-	35	
				2	* 5	ŝ	23	24	2:	88	10	00	33	77	49	15		5	20	-0	0 ~ 0	26	20	7	02 50	5 <	22	<b>.</b>	55	Р.	N S	うか	44	- 7	200	4	~ *	- 11	25	• • •	ı i
			STORAGE			125.	119.	104.	160.	268-	230.	280.	280.	-nc7	- 0	153.	N -	• 33	-	ົ	• -	244.26	- T		166.	23	85.		125.	3	- 10- 2	1		4	100.	13.	197		- 69	1 54	
					<b>,</b> 0		en l	~	<u>م</u> .	<u>,</u>	- <b>- T</b>	8	<b>.</b>	5	7	<b>.</b>	T T	) ⊐)	0	••	r un	5	-	9	ъ.	; 	. ~1	n	, <b>,</b> ,	•	2 13	~	<b>-</b>		;	0	<b>~</b> .	r -4	•	* ~	
			CCURULATION	_	-45.25	-57.0	-51.0	1.01- 1.01-	-		- N	511		v .	<b>~</b>	_	_		_			247-65	<b>N</b> .		204-4	129.64	124.1	8-50- 1 - 2 - 8	-163.40	198 <b>-</b> 5	200.00	8-692	2.96.5	1 86.1	139.3	111.8	106.0	- 26 -	46-161-	1.72.1	
<b>i</b> 3		ļ	×		I	ı			1		f	I	1 1	1								ľ	1	I	•	1				ł			•	I		'	•		,		
			RENCE	-	41-94	8.2	U = 3	14 - 7		3	70.4	4 5 - B	- 0		4-0	71	0 - 0	5	2-4 -	32-36 32.94		4+6	47 - E 4		1.0	?`;	5.5	ער קייי קייי	37.43	35 <b>-</b> 1	1~.	<b>~</b> • 7	з <b>-</b>	50-04	- 72	5	r	28.5	33 - 25	2.05	201
			DIFFE	Ì					L' 1	1	ſ	Ĩ		•	,				l ,	1 I ,	1	ľ	1					ł	÷	1	1				1	•		Ţ	1,1		1
		·	•L055	-	3.16	1	?; ·		<u>ج</u> ج	1	-	0:	ິ	2	٦,		• •	1	ς,		1	2.67	<b>°</b> •	2	5-83 5 - 5	•••	7.	٩Ņ		• •	4.4	ŝ	ີ.	•	•	٠		1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
		1	EV.				1			_	-		-	,	1			,		ţ		-	ţ	, , , ,									·	-		•••	•	-	1		
		1	AND	-	61.	φ.	Ο (		ന	- N	~	- 4	n –	4	33	61.	 	. 73		6 H 9	. 74	-17		:	16.	R	ភូរ	72	3:	22		66	59	35	- 61	22	4 4	03		2	
•		;	DEN	- <b>-</b>	44	4	N9 1 - - -	ກຸ		5-48	Ó	<del>o</del> u	28	5	1	4 0	r,tN	32	~ .	i i	0	Ö d	b ec		44	· • •	~ ~	មហា		ñ d	5	-	-B->	-	44	<b>4</b> P	v	01	د ه ا	0	5
î ,			70	0	.0	0:		7 C	2	38	00	202	5	•	e'	<b>.</b>		e.	3 V		13	4 4 1 1	; ;				c) -	50	~	2	14	4				~ ~	<b>.</b>		5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	-	
				- -	<b>.</b> 0	0	: 	7 0	5		÷.	, .	:	4				j.	1.		4	~~~		ŝ	000		00	2 ~ 1	- 7 4 7 4 7 4	> ⊷	- 22	2		с о ;	0			<b>.</b>			;
				YEA						•				YËĀR	, ,					•				YEAR			,		ı				VEAD	-					1		
			INOW	NAL	F L H	MAR 201	× × ×	NNC	JUL	AUG	SEP		CEC	:	207	MAR	APR	YAY		AUG	SEP				7 9 7 7 8 9	NAK	A P K	NUL	JUL	SEP	UCL	252	770	JAN	FEB	101 101	ΥAΥ	N),	AUG	SEP 101	,
					•									1	;					•			;	r i																	
	!		k	2	(	0	;	O	ł	(	9	'	6		C	•	•	0		0		Q	•	(	3		>		0		0		e			3	,	0		0	

ł

			! 	C		G		C		0		0		G	)		0		0		0	)	C	)	(	0		0		0		0		0		0	 )	C	•
0	6	) 1																												⊳pe	end	ix		-4	-	-			•
			•				;																							F	ag	;e	73		-				
		, r 1									•																												
		~																																					
	T : HCH)	FICIENCY		•		29	20	0.1	90	9	5	0-	0,	o o			0,	90		0,0	2	2	00	0	0	00	0	0 c	00	0	0	0,0	20	0	20	00	0	50	. c
	CUNIT	DEFI	9	0:	90	90	, o	2	00	600	ר י	0	0		00	00	0	00	òò	- -	5	ò	o c	50		00	•	00	53	5	• •	5	56	<b>.</b>	<b>.</b>	50	ő	<b>.</b>	; ;
		PILL	.0.0	0.0		0.0	) 0	0.0	0.0	1.18	5	0-0	2.			9	•	2	- <u>5</u>	0.0	•	•	5,0		<b>.</b> .	00	2	<b>ə</b> c	20	0.	2	5:	20	0.	<b>.</b>	00	0	<b>.</b>	2 7
		ŝ				0.	1				;	0	9	90	20		2	50	3-0	00	2	2	00	20	5	20		00	50	ò	Ġ	<b>.</b>	55	ö	5 c	0	5	o d	; 3
		EPTH	1.94	7°94 4 07	- 45	2 <b>-</b> 14 8. 99	3.09	6 <b>-</b> 45	9.49.4 1.64	1-64		۲°5	<u>.</u>	- - -		3.78	6.30	6.JJ	L.64		- V -	÷.	17	120	<b>P</b> -	1.63 1.69	Ē.		10	*	1.43	9-86 7 70	~~~	. 18	. 88 55	- 75	. 65	• •	- 26
		ETD		-			1		- ~	1.11		T	-	-		•• ,	-		i N	~	ν.	-			r.			21	4	16	-		0	4		1	51		707
		RAGE	41-60	56.78 10.21	6. U9	11.14	B.47	12.60	12-38	280-03	, , , , , , , , ,	0.48	÷	٠						11.03		41.1		5.63	1	98.52 121.38	2.10	16-1	18-7	10.5	3.45	16-87	05.4	14.4	7-07	0.29	5.04	7.70	A. 32
		N 510						-	Ñ Ñ	ស៊ី		21	-	-	-	· 3	16	20	1 14	2	1	19	11		~	6 7 7	12	4 C	507	11	7 7	~ ~	rv	~		17	: 23	22	24
		ULATIÕ	4 <b>1</b> •5	15.1		\$°		2.01			ś	*	1.1.0	10.211	n -	እ ወ	· · ·	<b>د</b> .	<b>.</b>	30-86	-	50.57	U3-26 74 44	68-H5	4 <b>0.</b> 12	51.15 BU.61	49.40	35•14 50-01	10.99	26.24		30.10	: -	~	<b>.</b>				
		ACCUM	<b>i</b>	) I 	I	' <del>'</del>		2 -	₩ <del>4</del> 			1	γ'.		īī	• •	~	~ 1	1 -	1	<b>n</b>	~ *	~ -	•		 1 1	<b>N</b>	~ ~	1~2	~	ī		- - -	1	1	' À	λ̈́,	1 1 1	์ เ
		ERENCE	9 <b>.</b> 3	-n 17 11	4.1	14.9	51.2	54.1	7 * 6 9 7 * 5 4 7 * 5 4	8-1-		6-3	<b>m</b> '			444	41.0	38.U	5 - C	2-37	0 *		~ ~	27	39.1	22-07	5-32	29 <b>-1</b>		~	y 6	46.54	19-4 19-4	3	7 7 7 7	5,5	40	*	
		DIFF		,				•		•		;				ĺ		11	-			ı				11			İ						11		1		
		V.L0SS	· •	1.4	2	<u>ې</u>		~; •	* `	2.85	•	÷,	7	7°		: ^	а. З	- 4	3	50.5	•	•	-i =	2		1.58	3.	35	1	Γ.		2.59							
		DEV	1	`				,		•		1		.,			_		ı.	•		; 1				יי ניי	~			_	-						, . • •	•	
		DEMANI	, ·.		1-2		5	4		5.70	<b>.</b>	7-2			19	2.5	-	<u>،</u> ۲		1-60	5	5.5	- `	2	2		2	$\sim$ -	~	~	-	1-55	• •	~ .	∩ ~	2	~ •		· ~
		>						•		י י וייה ע				۰ ۱			C :	~ c	;	8.4	r	, 1				÷ •	~	n.;		s			1	5	•n -•	4	۔ و	5 c	5
		1NFLÖ	~ 5		0	<u>`</u> "	5	-1	27	· ~ "	•; • œ	0	0.0		0.0	46.3	1 • 5 5	7-24	0.04	80°8	- 0	0 (		0.0	t	9.4.66		~			20	0.0		-	50.	) =	<b>-</b>	ካ ም	
		Ŧ	YEAR							,	YEAR										YEAR					- ·				VGAD	-			<u>ب</u>		13	 	- >	- L'
		NUN	V T T	1 A K A K	AP4		JUL	AUG	100		, , ,	NAU	0 4 4 4	1 0 M	ΥΔΥ ·	NOF	ין רר ר	AUG	100	NUN	5		1 H H H	Ηdν	N.	ม การการการการการการการการการการการการการก	AUC	CI S C	<u>يرا</u>	UEI	JAL	F F F F F F F F F F F F F F F F F F F		4	2 T	AU	SE		0
			ı	9		D		0		0		0		C			0		0		0					>		0	1	0		8		0		6		6	•

• ·			ð		C	)	C		(		ę		E	3	•	3		9		G		0		0		0		0		<b>0</b>	44.	C		, c		0
8	0	D																			•							<u>_</u>		Pag				<u>+</u>		
;													3								•				,											
	CHINT - NCH)	DEFICIENCY	0-0	0.0		0.0	0-0	0.0	0*0	00	0 • 0	D*D .	0.0		0.0	• • •	0.0	0.0	0-0	0-0		0.10	0.0	0.0		0	0 0 2 1	200	0*0						2010	
		SPILL	0.0	0-0	0.0	000	0-0	000	0.0	000	0	0.0	0.0	0-0	5.0	0.0	0.0	0*0	0-0	0-0		0.0	0.0	0.0	0 0 0	0.0	0°0	0-0	0.0	0-0	0-0	0.0	0.0	ວ: ດີ	0	29.04 44.JU
		ET DEPTH	ζ8		4.95 1	7 0 N 0	2		2	19-29		14.73	11-55	4 - 76 2 - 74	6.0I	,10°82 14,11		1 4- 45	21.21	19.91			50 4		3 	17.49				7.0		2.1	- 0	4	16*51	1-6
5 1 5 5	,	STORAGE	197_84	150-58	122-28	116.18 78.65	105-94	1,43,30	197.60	227.43	194.05	144-21	5	70.05 45 00	30-64	84.28	10.21	<b>.</b> .		240-09	-	<b>1</b> – 1	1	15.2	15-2	. 191-54	6	5		91-1	17	0-80 22-0		39.3	240,64	0.05
,	•	CUMULATION		03.8	5.5	4 4 4 2 1 - 8	59.2	4 <b>1</b> -19	9 0 S	-280.66	~	4.191	0-041	22	1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	141.51	2 2 4 - 4	284 - U	L. 45 C	293.4	-	0.00	2.80	5-871	68.4	-201-69	282-5	2.8.6	0 H 0	4.456	149.2	161.2	0.851 0.851	6-261	24242-242-24242-24242	366.2
;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	•	FFERENCE AC	-	- 1	-	å <b>-</b>	~	5.32		5	29.19	7	: :	m :		-49.64 -45 44		5	50			47-25	ສ່າ		661	-34-24 - 47-04	Ē	ŝ	ເ		2 –	- 	- ()       ()	4 • 4 ¢	-54-45 -51.42	121
ì ,		EV.LOŜS DI	=	<del>ب</del> :	9	<b>*</b> -	چې 4 • •	ခုဖ	· ·		2.51	4	2.0	~	2.2	1.06	7 3		3	* *		3.02 2.06	2.5	10-0 10-0	1.44	1.11	2.13	2.07	2-10	- 0	2	3	20	с <b>а</b> .	1.90	47
ı	,	DEMAND				~~					8-44 28-65	-		÷.		1.57	2.7		-	28.37 .			- 1			2-42			•	3 1	44.14	· • •	~		1-32	0.74
,		INFLOW	EAR 11		0.0	00	19-24	40.75	32-98 32-98	32.39	1.40	< <b>T</b>	0.0	0*0	0-11	52.27	48.64	51.62	43.15	8.11 1.46	EAR 13	5-0	0	0.0	44.71	43.H7	40.83	39.20	1.51	EAR 14	2.0	0.0	5.0 	- 57.62	53•23 54.63	71.d0
,		HONTH	>	227	MAR	APK		JUL	AUG	001	NUV	ų Y	FEB	1 AR	APR	NUC		SEP	der	DEC	7	JAN Feli		- ' YAN	VNF	101	SEP	001	NUV VUV	~	147 FFF	HAR	A7A 222	NOC	JUL	56P UCT
			6	3		0		0		6		0		0		0		6	)	G		C	)	¢	>		9	(	6		9		0	•	ø	Ø

			ر ا	ļ	0		0		9		0	Ø	0	1	0	(	0	0	•	0	0	(	D	0	0	0	C	
0	0	Q					•																-	Apper	ndix age	<u>D-4</u>	-	
																									ige	75		
	. (М)	NCY																										
	( NN I T : HCH)	EFICIENCY	0.0	0.0		0-0	0-0	0-0			0-0		:			ı												
	5	۵ ۲		_		_	-			,	_		1			1												
	ı	111 ds	0°0	0-0		, ,	0.0		0		-0		•			•									ſ			
	I	TH	. , <b>4</b> 6	31	2 80	96		51	1	, 7.6.9	8 <b>7</b>		F - - 			:												
	ı	ET DEPTH	11-	15.	15	6	-11	13-	-91	11-11	15.					;												
	1		• 29	• 95 • 0	4 4 4 7 7 7	50	643	• <del>6</del> 0	174-20	191.53	• 80					1			ſ			F						
	1	STORAGE	200	152	921	18	96	221	174	55	161											ĩ			•			
		HULATION	7.45	0.51	6 <b>1</b> -2		9.49	J.16 3.16	1.76	-319-09	1.37	1							1 1 4 3			;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;			i 1	•	, ,	
		222	-12	-26	1 1 1	-20	122		2		9 ·	•										\$   			1			
	1	ERENCE A								4-22		, , ,										Ì			, ; ; ;		, ;	
			1	~ `	v		ר ו		8 7 1		7	; ;					,								; ;		2	
		. LOSS	3-10	3.15	14.5	3.17	1-46	1.77	1.99	2.30	N <sup>1</sup>				á 2		،								1 1		۰ ۱	
	<b>t</b> <	ы	:						н ,		•	*****		I	1			r			ı			•	!		E .	
		DEMAND	· · · ·	44.19	r N		ար է	10.00	00	B. 89	7 <b>- R</b> 7	-		I							ı						ł	
			3						~ ~		~	i .		1	r												1 ∔ ſ	
		3 - ma	- D	0	0.0	0.0	5.0	- 9 - 9 - 9	31.2	6.96		•						•			,						l r	
			YEAR	_	•		_		<b>.</b>			s	-												•			
		ноитн	JAN	FEF Mah	APH	MAY	ה ק	AUA	SEP 1.10	NON		i I			ı						,					•		
			0	C	)		D		0		>	0	0		0	•	3	0	1	>	0		)	6	0	0	: 0	
0	Ģ	a								i			<u> </u>			<u> </u>			1			1						

_	 0	0	 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	¢,
D	U	U	Ū	•	-										Ap	pend Pag	<u>ix D</u> e 76	-4	
									•										
															•				
				DEC 6.7 1.758		DEC	1.758		DEC	0-0		DEC	1 <b>-</b> 758						
				NUV 35.2 9.232		NUN	9+232		NUN	0-0		VON	9.232		•				
				UCT 174-2 45-719		úc T	45.719		001	0-0		0C T	45 <b>-</b> 719						
				SEP 262.9 1 68.569 45		SEP	49 694 49		SeP			SEP	68.509 4						
				AUG 306-5 20 48-269 68		AUG	48 <b>.</b> 269 68		AUG			AUG	48.269 61						
					•							JUL	0					-	
				1 324-3 0 51-170		, 1UL	0 51.170		nur -	9						•			
				NUL 1.122 002.340		NUL	55.490		NUL	0.0		NUL	55.390						
				НАҮ 194.3 1,998		МАҮ	1.998		МАХ	0*0		МАҮ	1.998						
				424 13.4		ндv	0.0		NAM	0.0		APR	0-0			!			
				MAK 1.7 U-U		НАК	0-0	•	МАН	0-0		 MAR	0.0	) r		1 5			
				FEB 0.0		ι Ftb	0-0		JKKS FEN	0-0	4 H A A	FEB	0.0	ī					
		-	*** 46.GY	145 1.0 1.0	RVDIN	JAN	0.0	5 T	RSIDN H		TC HMENT	JAN	0.0	a ; ; ;		. <b>.</b>			
			RVDIR	( M/M ) ( M/C M )	TO RESU		( HCH)	م	11) DIVE	, (H)	70 M L C D		(HCH)						
	•	1	INFLUR TO RESERVOIR #+* MLGY!	PCNTF RAINFALL (1 DISCHARGE (1	IGTAL INFLUM TO RESERVIUL	,	INFLD# (1	1 1 1	101AL INFLOW TO DIVERSION WORKS Month - Jan		TATAN TAEPON EUCH CATCHMENT AGEA	HONTH			•	3		• • • •	
				> 0		; 0		-	0	:	0	1 0		 _0	. 0	0	0	0	O

N IN	ະກ	0	ň			
22 872 -000 211.8 211.5 211.5 221.5 221.5	447 JUN 2 015 00-378 	0.0 0.0	NUL 714			
JUL AUG 354-1 334-1 55-778 45-473	JUL AUG 55-778 63-473	JUL AUG 0.0 0.0	JUL AUG 55.778 6.3-473			
SEP UCT 286.6 189-9 75.233 49.836	5EP 0C1 75.233 49.836 ~	SEP OCT 0.0 0.0	5EP UCT 75.233 49.836			
NOV DEC 38-3 7-3 10-063 1-917	NOV DEG 10.063 1.917	NUV DEC 0.0 0.0	NUV DEC 10-063 1-917	•		

## 

Appendix D-4 Page 77

YEAP 3 INFLUM TU RESERVLIR *** MEUVI RAINFALL (MY) JAN FEU RAINFALL (MY) JAN FEU UISCFARGE (MCP) U.O U.O INFLUM TU RESERVUIR PUNTH JAN FEU INFLUM TU RESERVUIR PUNTH JAN FEU INFLUM TU DIVERSION WORKS TCIAL INFLOM TU DIVERSION WORKS PONTH JAN FEU INFLUM (MCM) 0.0 U.U INFLUM (MCM) 0.0 U.U	со 10 10 10 10 10 10 10 10 10 10 10 10 10	APX 4-20 4-20 4-20 4-20 4-20 4-20 4-20 4-20	МАЧ 2008-3 4.418 4.418 4.418				Sep 281.05					0
INFLLM TU RESERVLIR * (* MEL) RAINFALL (***) JAN RAINFALL (***) JAN RAINFALL (***) JAN JOISCHARGE (*CM) (L.O INFLUM TU RESERVUIR PUNTH JAN INFLUM (*CM) 0.0 INFLUM (*CM) 0.0 INFLUM (*CM) 0.0 INFLUM (*CM) 0.0			m 20 00				5EP 281.93					
INFLUM TU RESERVLIK * (* MEU) RAINFALL (MY) JAN UTSCHARGE (MCV) U.O JIOTAL INFLUM TU RESERVUIR FUNTH JAN INFLUM (MLY) U-O TGTAL INFLUM TU DIVERSIUN MC TGTAL INFLUM TU DIVERSIUN MC INFLUM (MCM) U-O INFLUM (MCM) U-O			m a a a				SEP 281.9					٥
RAINFALL (MY) JAN RAINFALL (MY) J.S. DISCHARGE (MGN) U.O IDTAL INFLUW TU RESERVUIR JAN INFLUM TWLY) U.O INFLUM TWLY D.O INFLUM TWLY JAN INFLUM TWCM) U.O JAN INFLUM TWCM) U.O INFLUM TWCM) U.O			<b>5</b> 5				56P 281.9					
UISCHARGE (MCM) U.O IVIAL INFLUM IU RESERVUIR MUNTH JAN INFLUM IMCM) U.O INFLUM IMCM) U.O INFLUM INCM) U.O JAN INFLUM ERCM CATCHMENT PCNTH JAN INFLUM ERCM CATCHMENT PCNTH 0.0			a a					0CT 285-7	NOV 47-7	0EC 7.2		3
ICTAL INFLUM TU RESEMVUIM PUNTH JAN JAN INFLUM TU DIVERSIUN MOR TCTAL INFLUM TU DIVERSIUN MOR PONTH JAN JAN JAN JAN INFLUM (MCM) 0.0 U		~ ~					14-003	49-021	9-898	1-885		0
PUNTH JAN IAFLUH (464) U-0 C IAFLUH (464) U-0 C PONTH JAN JAN IAFLUH (MCM) U-U U JAN IAFLUH (MCM) U-U U JAN IAN		~ ~	5 1 2									0
INFLUM (464) U.O C TGIAL INFLOW TU DIVERSIUN WOR PONTH JAN JAN Inflow (MCM) U.O U JAN Inflom (MCM) U.O U	· -	0.0 APR	8			AUG	SEP	001	7 D N	DEC		0
TGIAL INFLOW TU DIVERSIUN WOR PONTH JAN JAN JAN JAN JAN JAN Influm (MCM) 0.0 C	, <b>,</b>	АРК	;			64.375	14.003	49.021	9°498	1-885		0
TCIAL INFLOW TU DIVERSIUN WOR Ponth Jan Jan Jan ICTAL INFLON FROM CATCHHENT A PCNTH JAN INFLON (MCM) 0.0	-	APR										0
PONTH JAN JAN JAN JCTAL INFLON FROM CATCHHENT A PCNTH JAN JAN INFLON (MCM) 0.0	-	APR 0.0					•					(
INFLOW (MCM) 0.0 G ICTAL INFLOM FROM CATCHMENT A PCNTM JAN Inflom (MCM) 0.0		0.0	ЧЛҮ	NUL	JUL	906	SEP	UCT	<b>NDN</b>	DEC		>
ICTAL INFLUN FROM CATCHMENT A PCNTH JAN JAN Influm (MCM) 0.0		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0.0	0.0	0 <b>-</b> 0	0-0	u.u	0.0	0*0	0.0		0
PENTH (MCH) 0.0						•					•	0
INFLUM (MGM) 0.0	НАК	АРН	MAY	งกุก	JUL	AUG	SEP	100	NUV	DEC		0
	0*0	0-0	4.418	54.391	54-160	60+375	74.003	49-021	9.898	1-885		0
•												0
-											<u>Ap</u>	0
	f ; ; ;										pend Pag	0
·											<u>ix D-</u> e 78	<u></u> 0
											4	- 0
												C

=															
	INFLOM TO PESERVOIR *** #EGYI	SERVOIR	000 HC	371											
	PUNTH RAINFALL UISCHARGE	(44) (864)	14N 2.5 0.0	Fru 0.0	НАН 1.4 0.0	APH 11-U U.U	НАҮ 154-6 0.0	JUN 289-05 41.545	JUL 267-050 42-050	AUG 251.8 39.665	5EP 216-1 34-030	0CT 143.1 17.430	NUV 28-9 7-586	DEC 5.5 1.445	-
	TUĮAL ĮNFLUM TO KESEKVOIR	I TO RES	EKVÜIR		,		•							•	
	HJ NDH		NAL	f ድሁ	MAK	AVR	AAY	NUL	JUL	AUG	SEP	0C1	NON	DEC	
	INFLOW.	(нсн)	0.0.	0-0	0-0	0.0	0.0	41.545	42+050	<b>3</b> 9~6 <b>65</b>	050.76	37-430	7.586	1-445	
		,													
-	TOTAL INFLUM IN DIVERSION WORKS	via nr .	EKSION 1	HORKS											
,	MONTH		лан	FEB	МАК	Alek	НАΥ	NUL	JUL	AUG	SEP	UCT	NUN	DEC	
	INFLUM	( 20)	0.0	0.0	0-0	n <b>-</b> n	0-0	0.0	n-n	0.0	0-0	0.0	0.0	0.0	
	TUIAL INFLOW FRCM CAICHMENT	H FRCH C	.ATCHMEN]	1 AREA			,								
	MCNTH		NAL	1111	MAK	АРК	YVH	NUL	٦n٢	AUG	SEP	110	VUN	DEC	
	INFLON	(HCH)	0-0	0.0	0-0	0-0	0.0	47 - 542	040.24	34-465	Utb.4t	37-430	7-546	1-445	
				•											
	•														
												-			
•										٠					

-

Appendix D-4

•

•

C	0	0	0	0	0	0	0	0	0	0	0	0	0	Ap	pend:	ix D-	.24
														<u> </u>	Pag	e 80	
		DEC	5.6 1.475		DEC	1.475		DEC	0-0		DEC	1.475				z	
		, VUA	24.5 7.142		NUN	1.142		NON	0*0		NON	7.742		•			
		001	146.1 38.342		CCT	<b>18.</b> 142		001	0.0		100	38-342					
			220.5 37.175		SEP	31.175		ŜĘ₽	0•0		SEP	31-175		•			
			257.0		AUG	4 <b>0.4</b> 80		AUG	0.0		AUG	411-480					
			212.5		JUL	42.414		JUL	0 <b>.</b> 0		JUL	42.914					
			294.046		NUL	43-046		NNF	0.0		۷nr	43.046	•				
			162.9 0.0	,	МАҮ	0-0	1	704	n°n	, , ,	MAY	0•0					
	-	APK	0-0		APR	0.0	2	АРК	0.0	4° t	APK	n•n					
		МАК	1.4	;	МАК	0.0	\$ \$	МАЧ	n•n		NAK	0 <b>•</b> 0					
		571 Feb	0.0		FEU	0•0	3	HUKKS FEB	0.0	I AKEA	FLU	0-0					
		× ♦ ♦ ₽ ₩ ₩ U ∧ R	2.8 0.0	SERVCIR	NVL	2	۴ ۲	veksiun Jan	0.0	CHMEN	NAL	0.0					
		ICSERV01	(MCM)	H TU RE		(HCH)	6 1	10 01 H	(MCM)	H FRGM		(HCH)					
YEAN 5	•	[N+LCH 10 RESERVOIR + * * HEGY] FCNFF JAN	KA1NFALL Ulschakge	, TGFAL INFLUH ID RESERVGIR	HUNH	2	•	ICTAL INFLOW TO DIVERSION JURKS	INFLOW	IOTAL INFLOM FRCM CAICHMENT AREA	HINDA	INFLOH	, •	ø.			
>		-		- <sup>-</sup>			3	1		<u></u> .				*			

.

ð
1. 3.
>

----

0-0 0-0 0-0 0-0 0-0 0-0 0-0 0-0 0-0 0-0	1.3 1.3 МАК АРК МАТ 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	1.3     10.7     155.4     281.4       MAR     APR     MAY     JUN       MAR     APR     MAY     JUN       O.U     U.O     0.0     39.627       MAR     APR     44Y     JUN       MAR     APR     44Y     JUN       MAR     APR     44Y     JUN       O.U     U.O     0.0     39.627       MAR     APR     44Y     JUN       O.O     U.O     0.0     39.627	1.1       10.1       15.5       281.4       2000         MAR       APR       MAY       JUN       JUL         MAR       APR       MAY       JUN       JUL         0.0       U.0       0.0       39.627       40.946         MAR       APR       MAY       JUL       JUL         0.0       U.0       0.0       39.627       40.946         MAR       APR       YAY       JUL       JUL         0.0       U.0       U.0       0.0       U.0         MAR       APR       YAY       JUL       JUL         0.0       U.0       U.0       U.0       U.0         MAR       APR       MAY       JUL       U.0         0.0       U.0       U.0       U.0       U.0         U.0       U.0       U.0       JUL       U.0         U.0       U.0       U.0       JUL       JUL         U.0       U.0       U.0       U.0       U.0         U.0       U.0       JUL       U.0       U.0         U.0       U.0       U.0       U.0       U.0         U.0       U.0       U.0       U.0	1.3       10.7       1.5.4       245.27       40.946       38.624         MAK       APR       MAY       JUN       JUL       AUG         MAK       APR       MAY       JUN       JUL       AUG         0.0       U.0       U.0       39.627       40.946       38.624         MAK       APR       MAY       JUL       JUL       AUG         0.0       U.0       U.0       39.627       40.946       38.624         0.0       U.0       U.0       JUL       AUG       JUL       AUG         MAR       APR       MAY       JUL       JUL       AUG         0.0       U.0       U.0       U.0       D.0       U.0         MAR       APR       MAY       JUL       AUG         0.0       U.0       U.0       U.0       D.0         0.0       U.0       U.0       39.627       40.946       38.624	1.1       10.1       15.14       281.4       2000       245.2       210.4         MAK       APR       HAY       JUN       JUL       AuG       58-624       53.156         MAK       APR       HAY       JUN       JUL       AuG       58-624       53.156         MAK       APR       HAY       JUN       JUL       AuG       58-624       53.156         0-U       U-U       V.U       39-627       40-946       38-624       33.136         MAR       APR       'AY       JUL       JUL       AuG       56P         0-U       U-U       U-U       U-U       U-U       U-U       U-U         0-U       U-U       U-U       U-U       U-U       U-U       U-U         0-U       U-U       U-U       U-U       U-U       U-U       U-U         MAR       APR       MAY       JUL       JUL       AUG       56P         0-U       U-U       U-U       U-U       U-U       U-U       U-U         0-U       U-U       U-U       U-U       JUL       AUG       56P         0-U       U-U       U-U       U-U       JUL <td< th=""><th>1.1.1       10.1       2.81.4       2.60.0       2.41.4       2.10.4       1.01.4       1.01.4       1.01.4       1.01.4       1.01.4       1.01.4       1.01.4       1.01.4       1.01.4       1.01.4       2.01.6       2.41.4       2.10.4       1.01.4       1.01.4       2.01.6       2.41.4       2.01.4       1.01.4       2.01.4       2.01.4       1.01.4       2.01.4       2.01.4       1.01.4       2.01.4       2.01.4       2.01.4       2.01.4       2.01.4       2.01.4       2.01.4       2.01.4       2.01.4       2.01.4       2.01.4       2.01.4       2.01.4       2.01.4       2.01.1       2.01.4</th></td<>	1.1.1       10.1       2.81.4       2.60.0       2.41.4       2.10.4       1.01.4       1.01.4       1.01.4       1.01.4       1.01.4       1.01.4       1.01.4       1.01.4       1.01.4       1.01.4       2.01.6       2.41.4       2.10.4       1.01.4       1.01.4       2.01.6       2.41.4       2.01.4       1.01.4       2.01.4       2.01.4       1.01.4       2.01.4       2.01.4       1.01.4       2.01.4       2.01.4       2.01.4       2.01.4       2.01.4       2.01.4       2.01.4       2.01.4       2.01.4       2.01.4       2.01.4       2.01.4       2.01.4       2.01.4       2.01.1       2.01.4
	С С С С С С С С С С С С С С С С С С С	HAY LSS-14 AAY HAY HAY HAY UUL VUL UUL UUL UUL UUL UUL VMH VUL VUL VUL VUL VUL VUL VUL VUL VUL VUL	HAY JUN JUN JUN JUN 0.00 155-5 5281.4 200.0 HAY JUN JUL NUL AN JUL UL	MAY     JUN     JUL     JUL     JUL     JUL     AUG       L55-4     2.81.4     2.00.0     59.627     2.43.2       L50-00     39.627     JUL     AUG       MAY     JUN     JUL     AUG       MAY     JUN     JUL     AUG       MAY     JUN     JUL     AUG       VAY     JUL     JUL     AUG       VAY     JUL     JUL     AUG       VAY     JUL     JUL     AUG       VA     JUL     JUL	MAY         JUN         JUN         JUL         AUG         SEP           I.DD-         J241.4         2.0040         2.49.5         2104           0.0         J7.627         40.946         38.624         3104           MAY         JUN         JUL         AUG         SEP           VAY         JUN         JUN         JUN         U           VAN         JUN         JUN         JUN         JUN           VAN         JUN         JUN         JUN         JUN <t< td=""><td>MAY         JUN         JUN</td></t<>	MAY         JUN
	•	129-06 129-06 NUL 129-06 NUL 129-06 NUL 129-06	JUN JUL JUL JUL JUL JUN JUL JUN JUL JUN JUL JUN JUL JUL JUL JUL JUL JUL JUL JUL JUL JUL	JUN JUL AUG 28114 2000 245-2 39.627 2000 28.624 JUN JUL AUG 39.627 40.946 38.624 0.0 0.0 JUN JUL AUG 39.627 40.946 38.624	Jun Jun Aug SEP 241.4 200.0 245-2 310.4 245.627 200.40 38.624 33.136 Jun Jut Aug SEP 39.627 40.946 38.624 33.136 Jun Jut Aug SEP 0.0 0.0 0.0 0.0 Jun Jut Aug SEP 39.627 40.946 38.624 33.136	JUN     JUL     AUG     SEP     UGI       281.4     2.00.40     58.624     33.136     31.195       JUN     JUL     AUG     SEP     0GT       JUN     JUL     AUG     SEP     0CT       JUN     JUN     AUG     SEP     JUS       JUN     <

Appendix D-4 Page 81

.

0	0	O	C	, )	0	c	)	0	0	Ð	0	(	Ó	0	0		Ô	0	0 <u>A</u>	рреі	ndiy age	C 2 D- 82	С <u>4</u>	C	(
				DEC	7.1 1-852			DEC	1.852			DEC	0-0		790		1.852								
1				VON	31.0 9.125			VON	9-125			N DN	0.0				9-725		•						
1 1 2 2				ac1	193.5 48.163			CCT	48.163			100	0.0			201	48 <b>-</b> 163								
				ξĘΡ	271-0 12-708			SEP	12.108	•		SEP	0-0			\$EP	72.708								
				ALLG	411-14			AUG	57.114			AUG	0-0			AUG	57.114								
				11	342 <b>-</b> 3 542-3 53-906			JUL	53.906			י חמר	0-0			יער	53-906								
					10.5 210.5 50.352			NUL-	58.352			אחר	0-0			NUL	58.152								-
					MAY 204.7 3.789			MAY	941.5			MVY	0.0			MAY	3.789								
a tuto data					1.44 1.41 0.0	,		АРА	0.0			АРК	0-0			АРН	0.0								
					MAK 1.J	•		MAN	0-0			наң	0-0			MAM	0.0								
				1	FEU 0.0			FEB	0-0		HOKKS	FFB	0-0		NI AKEA	FEU	0.0						•		
			9 4 4 4	15 *** *	14N 2.5.5		SLAVCIK	NAL	0-0		I VERSIGN	NAL	0		CATCHML	NAL	0.0				-				
and a second process				KE SEKVUI			Ch 18 RE	-	( HCH)		ים און ינייי	Ţ	N (MCM)		гон наг	r	IN INCH)	•	L		ŀ				
ŝ		Y644 7		WHELEN IN RESERVUIK VAN NEGTE	MCNTH Rainfall By Conster	UI SCHARGE	TCTAL INFLCA TO RESERVICIA	HUNH	, INFLOW		ICIAL INFLEW IN DIVERSIGN WORKS	H1N0%	INFLON		JUILL INFLOW FAUP CATCHMENT AREA	HINDM	INFLOH								
0	. (	3	0	0	. 6	9	0	с	) (	5	0	0	0		D	0	· (		D	0	0	(	C	0	0

0	ž 'u   0 0	101 ···			• • •	ŢĊ	ſ		<b>J</b> 1	0	0	O	0	0	0	0	0
	INFLLM TO RESERVCIR ### MEGY PONTH JAN Rainfall (mm) 2.9 Cischarge (mlm) U.O 1	IÇTAL INFLOM TU RESERVOIR	MENTH	INFLON		TCTAL INFLCM TO DIVERSION WORKS	MONTH	INFLOW	ICIAL INFLOW FROM CATCHMENT	MCNTH	NFLON .	• 1					
	RESERVCIR (MM) (MCM)	- 10 RES		(MCM)		. TU DIV		( WCM )	M FROM C		( WCM )						
	⇒≉≉ #EG JAN 2.9 U.0	њк <b>v</b> 01к	NAL	0-0		EKSION W	NAL	0•0	ATCHMENT	NVC	0•0						
	ΥΙ FE8 0.0		FEB	0-0	,	ORKS	FEN	0.0	AREA	Fbd	0.0						
	MAK 1.5 0.0	5 8 9	MAR	0-0			МАК	0-0		МАК	0-0						
	APR 11+7 U+0	•	АРК	0-0			АРК	<b>0.</b> 0		АРК	0.0						
	MAY 170-0	•	RAY	0-0			нат.	0.0		МАҮ	0-0						
	867-94 8-106 NUL		NUL	46=298			NUL	0.0		NUL	4ú.248						
	JUL 284-4 44.786		JUL	44.186			JUL	0.0		JUL	44-136		•				
	AUG 248+2 42+246		AUG	42=240		A	AUG	0-0		۵Uc	42=246						
	5EP 23U+1 44+294		SEP	44-294			SEP	0.0		SEP	44-294						
	0CT 152-4 40-015		0C T	40-015	٠		001	0-0		0C F	40-015						
	NOV 30.8 8.040		NON	8.080			VON	0-0		NUN	9-030						
	DEC 5•9 1+539		DEC	1-539			DEC	0.0		DEC	l • 539						

Appendix D-4 Page 83

**0 0 0 0 0 0 0** 

- - -

0

0

**o** o

0

•

0

0

.

-----

5 (	0	0	 0	0	C	)	0	C	0	C	>	0	0	C	)	0.	0		рре	-	< D-	0. <u>4</u>	С
			0.10	5-2 1-356			UEC	1.356			DEC	0-0				1.356							
				27.1 27.1			۸UN	1.119			٨U٨	0•0			NON	7.119		•					
				1161 134.3 27.356			GCT	27-356			UCT	0-4			001	27+356							
			1	55P 202.7 31.932 2			SEP	31-932			SEP	0.0			sEP	31.932							
				AUG 236.3 31.220 J			AUG	\$1.220			AUG	0-0			AUG	37-220							
				JUL 250.5 39.458 3			JUL	39.458 1			JUL	0.0			ու	39 <b>.</b> 45ð							
				JUN 271.2 37.042 3	<b>I</b> 		NUL	31.042 3			NUL	0 <b>-</b> 0			۸nr	31.042							
				MAY 1.1.8 U.U			МАҮ	0.0	ł		НАҮ	0.0		•	YAM	0.0		•					
				44K 10.1			АРК	n <b>-</b> n	:		APR			•	APR	0.0	í		,				
				HAK 1.3			HAR	0.0			НАК	0•0		1	HAH	0-0	1		ł				
	•			FEB 0.0			FEI)	0.0		S XX	FEB	. 0-0		AREA	FEH	<b>0*0</b>	, ,	•	2 * *				
			** HEGY1	144 2.6		KV01R	4V V	0.0	i		NAL			้าบ้าพี่หาว่า	NAL	0°0	*			-			
			ראענוא *	( MM )		LU RESLH		( HCM)		10 01 464		(HCH)		FRON CA		(MUM)	: : :		1				
		YFAK 5	{\\\LU^N TO RF5LAVCIN *** 466YI	ALNTH ALL		נסוער ומפרטא נה אפצראגסוא	HUNTH			SXXUM NUISABAID GI BHISAI TAASA		•		TUTAL INFLOW FROM CATCHMENT AREA	H ND M	INFLOW							
				,					ļ			1					•			o	0	, C	, (

•

•

0 YEAP 10		C CISCHARGE	O ICTAL IN	O PGATE	U INFLOM	0	IGIAL IN	ноигн	O INFLOH	יו ועוער זא	MDN MON	101-10H	0	0	0.	O	С
	INFLOW TO RESERVEIN *** NEGYI	1H LL [MM] GE (4CH]	TCTAL INFLGM IN RESERVCIR	ΤΗ	CH (MCM)		IGIAL INFLC. TO DIVERSION	11×	(MCM) HD	וחנירן ואנרנזא אנאא כעונאאנאז	ТH	( F) H) H0.					
	034 est	אגו נ.נ 0.0	FHVGIR	٩٩٢	0-0			445	0.0	. 4 1 C HME N T	NAL	0-0					
	171	έεα υ.υ υ.υ	•	f Eu	0-0		HÜRK S	F E B	<b>J.</b> U	AKFA	ftu	n.u					
		МАН 1.1 0.0		MAK	0.0			МЛК	0.0		MAK	0.0					
		APR 13.3 0.0		МЧА	0-0			лчк	0-0		APK	0.0					
		нау 193-4 1-841		YAY	1.041			YAY	0.0		МАҮ	1.44.1					
		061-68 0.046 55-130		NNF	55.130	•		NUL	0.0		NUL	061.22					
		JUL 323+4 50+930		JUL	024.02			JUL	0-0		JUL	50.930					
	>	• AUG 305•0 48•042		AUG	48-042			JUA	0.0		AUG	48.042	•				
		5EP 261.7 67.656		SEP	949*I9			SEP	n•n		SLP	مرم. <i>ا</i> ه					
•		GLT 173-4 45-504		CCL	45.504			ULT	0.0		UCI	45.564					
		60v 35.0 9.138		NUV	9-188			VUN	n <b>-</b> n		ΛŪΝ	<b>9.1</b> 48					
		DEC 05-7 1-750		DEC	1.750			DEL.	0-0		DEC	1.750					

Appendix D-4 Page 85

.

•

<u></u> Ο

.

0 0 0	0 0 <b>0</b>	) 0	0	0	0	0	0	0	(	D	0	0	Ó	0	C D	) (	ŗ,
												<u>Ap</u>	pend Pag	ix je 80	<u>0-4</u> 6		
	06C 5-3 1-400	DEC	1-400		DEC	0-0		DEC	1-400								
	NUV 28-0 7-352	NUN	7+352		VON	0-0		704	7.352								
	UCT 138-7 22-393	061	J2=393		001	0-0		GĊT	505 65								
	568 209.4 32.461	ŞEP	32.981		SEP	0*0		SEP	140 CT	406 <b>-</b> 30							
	400 244-1 38.443	AUG	34.443		AUG	0-0		ALIG									
	JUL 253+8 40+754	ามเ	+0- 154			0.0			100	40-104							
	JUN 280-1 39-294	NUL	<b>39</b> •294		N	0.0			202	39.294							
	MAY 154.7 0.0	МАҮ	0-0		2	0-0			MAY	0.0							
	AP.K 10.7 0.0	нду	0.0			0.0			APK	0-0							
	НАН 2.1 0-0	МАК	0-0			0-0		1	НАН	0-0							
	6Y1 FEB 0.0	14 1-1 1-1	0-0		HURKS	1 E B		VT AREA	FLH	0.0		•	•				
	K ♦** ₩E( JAN U.D.7	SERVC1R JAA	0-0		VERSION	0°0		CATCHME	NAU	n• 0	,			*			
	RESERVOLF (MM) (MCM)	ON TU RE	(207)	F	10 01 40.	( MC M)		LOA FROM	r	N (HCM)							
Үнан 11	intlew Ju RESERVOJK *** +EGYI	TOIAL INFLGM TU RESERVCIR Ponth Jac	INFLOM		TGTAL INFLOW IG DIVENSION WURKS	MGNTH		IUTAL INFLOR FROM CATCHMENT ANEA	HINDW	INFLOW	1						
000		0 0	) O	, C	> 0	c	) (	0	0	0	, 0	C	<b>)</b>	0	0	0	(

													<u>App</u>	endi Page	<u>ix D-</u> = 87	.4		
										•								
		DEC 6.3 1.659		DEC	L-659		DEC	0		DEC	1-659							
		NDV [ 33.2 8.712 1.		9 ADA	8-712 I.			0-0										
							VDN	0.0		NUN	6 8.712		•					
		UC f 164.4 43.146		001	97 <b>1</b> .62		UC T	0-0		UC I	43-140							
		SEP 248.1 57.618		SEP	57.618		SFP	0.0		SEP	57.618		•					
		AUG 289.2 45.552		AUG	45.552	-	AUG	0 ° 0		AUG	45.552							
		JUL \$06-6 48-290		JUL	44.240		JUL	0-0		าทา	48.290							
		NUL 9,166 52,52		NUL	52-273		NUF	<b>U</b> •U		NDF	612-24						•	
		MAY 183 <b>.3</b> 0.112 5		MAY	12		МАҮ	0.0		МДҮ	0.112							
		אאו 12.6 ט.ט	•	APR	n.u		APR	<b>0.</b> 0		АРК	0.0							
		МАН 1.6 0.U		MAR	0.0		нак	0-0		MAR	0.0							
	·	FE8 U.O.U		FFU	0 <b>.</b> 0		KKS FFH	0.0	KEA _	FEU	0.0							
	ነት ሐኮሴሃן	14N 1.2 0.0	018-	14h			SICN HCR	0.0	HMENT A	NAL	0.0							
	×* +10∧		RESERV	.,	0-0 (H		DIVERS		סא גאזנ									
;	KL \L K	(HA)	-GH 10	•	(HCH)		- 104 TO	( MCM )	E E E	r	( # ( # C # )							
:	14+LL # TO RL>LKVCIX *** WF6Y1	PUNTH AJNFALL DISCPARGE	ECTAL INFLGM TU RESEMVOIR	PGN1H	L L	+ t	TCTAL INFLOW TO DIVERSION WORKS	INFLON	<u>. I</u> etal Inflga From Gatchment Area	HINDH	INFLO				L	•		
•			***			<b>x</b>	944 I		Ľ,			,						

\_\_\_\_\_

C	0	0	0	 C	· >	0	0	0	0	0		0	0	0	(	0	0	0		Ô 	0	(	C	0
																		A	ppe P	<u>ndi</u> age	.x I 88	) <u>-4</u> }		
				06C 5.7	80C • 1		DEC	1.508			DEC	0.0		DEC	1+508	1								
				NOV 30•2	616*7		<b>NON</b>	416 <i>°1</i>			NON	0.0		VUV	7.915	1 1 1 1								
				06T 149.3	19 <b>-</b> 200		100	39.200			UCT	0.0		001	007-95			•						
				SEP 225.4			SEP	40•826			S£P	0*0		SEP	40.826									
				AUG 262.d			AUG	41.386			AUG	0.0		AUG	1									
				JUL 278-6	43.674		JUL	43.474			JUL	0.0		ti ti										
				301.5	44°714 1		NUL	44 - 1 14			NUL	0.0				* * *	•							
				447 106.6	0.0		НАҮ	0-0			МАҮ	n•n .		2		-								
				4PK 11.5	0-0		АРН	0-0			АРК	0.0				0.0	•							
			_	MAK 1-4	n.0		мдч	n • n			MAR	0.0				0-0								
			[K]		0.0		reu	0*0.		• UKK 5	FŁB	0.0		NI AKEA Tre		0-0			•					
			K ≄¢¢ W[	146 1-1	0.0	: SLKVOIK	NVF	0-0		1 V L K S 1 U N	NVI	0.0		CAICHME		0.0	,				•			
			INFLUM TO RESERVOIR *** WEGYI		IGE (MCM)	JLTAL INFLOW TO RESERVOIR	MCNTH	רטא (אכא)		TCTAL INFLOW IN DIVLASION WORKS	ниигн	INFLON (MCM)		IULAL INFLOA FROM CAIGHMENI AREA		INFLOW (YCM)	4		•					
	YFAX 13		INFLUM 1	41NUM 41NUM 4114414	C I SCHAF	11, TAL BA	ACr	INFLUM		TCTAL 1	10H	I NF		יייי ומנאר ו	D H	4 N 1								
C	Ø	G	(	9	0	0	0	c	o c	)	0	o	o	,	D	0	c	)	0	0	<b>,</b> 1	o	0	0

1. S. T. Y.

া	
_	
Y	
-1	
1	
~	

						-				Appe H	age	( D-4 89	<u> </u>		
D±C 7+0 1-829	DEC	1.829		DEC	0*0		DEC	1.829							
NUV 36.6 9.604	AON	9.604		NUN	0.0		NUA	9.604							
0CT 181-2 47-563	001	47.563		001	0-0		001	47 <b>-</b> 263							
SEP 273.5 71.802	SEP	/1*802		SEP	0.0		SEP	71.802							
AUG J18-8 54-8J1	AUG	168-46		AUG	0-0		AUG	54.831							
JUL 138.0 53.234		53.234		JUL	0-0		JUL	\$53.234							
JUN 305-9 51-624	N I	51.624		NNr	ŋ.IJ		NUL	\$20-15							
447 1.202 1.349	> v 2	645-5		МАҮ	<b>0</b> .J		наү	3. 349							
АРК 1.3.9 0.0	אמע	0*0		АРК	n.u		APK	<b>0</b> .0							
лан 1.7 0.0	5 4 1	0.0		MAK	0.0		нан	0-0							
۲۱ ۶۶۵ ۵.0	1 1 1	0-0	duk S	F1, B	<b>6-0</b>	T AREA	111	r•0							
000 HEG	ERVCIA	0.0	TERSION 4	202	0.0	CATCHMEN	NAU	0-0							
езен VOIR (И 1) (MCM)	4 Tul #ES	(MCM)	4 IO D1V	1	(HCH)	M -RUM		(HOH)	×						
INFLLA IN RESERVOIR *** "EGYI Munte Kainfall (M1) 3.5 Discharge (MCM) 0.0	- EGTAL INFLCM TH RESERVCIA Monto	~	ICTAL INFLOW TO DIVERSION WURKS	HINDH	INFLOH	Idial inflom frum caichment Area	HINDN	INFLOW							
0 (+ C	0		0	• •	0	0	0	0	0	0	0	0	0	Ö.	0

**.** ---

1

÷

-

ð

) . . . . . . . . . . . . . . .

O	C	0	C	~	C	0	C	0	0	O	C	)	0	0	0	0	О <sup>.</sup> <u>Ар</u> ј	O pend Pag	0 ix 1 e 90	D-4	0	0
				UEC	5°1 1-326		DEC	1-326		-	טבר היה			DEC	1.326							
				NUV	26.943 6.943		VOV	6.963				n*n		VON	6.963		•					
				001	131.4 23.997		CC 7	166.62			1 <u>0</u> . •	<b>n</b> •0		CCT	194-62							
					194.3 31.233		SEP	J. 233			SEP 2	0.0		SEP	1.234							
				AUG	231.1 36.4U5		AUG	30.405			AUG	0-0		A UG	30-405							
				ากก	24,24) 38-593		JUL	542.8E			JUL JUL	0.0		JUL	38,593							
					260-2 35-541		NUL	35-541		•	NUL I	<b>?</b> •0		NUL	J5-54L							
				MAY	140.5 0.0	_	447	0.0			YAY	0.0		НАҮ	0.0							
				APR	÷*		APA	0.0			APK	0.0		АРК	0-0							
					r - 1 0 - 0		МАК	0.0			Ман	0+0	•	MAR	0-0							
		•	EGYI .	ŀΕú	0.0		ίCυ	0.0		WURKS	Ftu	0-0.	NT AKLA	FEU	0-0	r a						
			14 404 HI	NAL	-	É SERVUTA	NVL	0-0		TVERSIUN		0.0	, LASCHME	NAL	0.0							
			RESERVO	ŗ	L (M4) E (MCM)	LUH FO RU	I	H (110)	1	LGH 1,1 D		[K)7] H	гом бком	д	( MCH)	•						
	H H K K		INFLUA TU RESERVOIN *** WEGYL	AL NOW	KA INFALL UI SCHARGE	FUTAL INFLUM FO RESERVUIN	HCN IH	INFLOW		TUTAL INFLGH IN DIVERSION WORKS	HINDW	INFLOW	<u>TUTAL INFLUM (KOM LAFCHMENT AKLA</u>	HU NDH	INFLOW	•						
0	0	0	i 1	Ø	0	0	0	0	0	0	1	0	0	0	o	0	0	o	) (	0	0	c

																			S	(		0		0	0		) and	C 	( 		0	
																												je ç	D-4			
	DEC	0.0	0.0	0.0				0 0	0.0	•		DEC	161.2 5.5	5	8-335		DEC	1.24	4.7.a	9.958		DEC.	1-24	47.8 \$.558			UEL	28+256			uĉc	0*0
	NUN	0 C		0.0			NUV O'O	0.0	0-0	2		ΛŪΛ	109.5	87.8	4.436		NOV	26.7	5 • 5 5 • 5	0.916		NON NON	26.7	4.4 0.916			NON	6-268			VUV	0.0
	CC 1	19.8	0.2	0.013			24.2	23.9	0.3			001	0.0	0.0	0-0		601	0.0	00	0.0		. 661	0.0	0-0-0			UĊ T	u.168			UC 1	<b>U.</b> U
	SEP	08.2 47.1	1-1 1-1	0-057			56P	105-5	1•3 0 487			SEP	00	0-0	0.0		SEP	0°0	0.0	0.0		56P	0.0	0-0-0			SEP	0-743			SEP	0.0
	AUG	147.0	1.6	u. 095			AUG	176-4	2-1 1 144	047 • 7		AUG	000		С• О		AUG	0.0	0.0	0-0		AUG	20				AUG	1.243			AUG	<b>U.</b> J
	าณ	159.0	; -	0-102			101	187.1	2.2	777 • 4		٦nr	5	0.0	0.0		חר	0°0	2.0	0.0		ากเ	0.0	0 0 0			JUL	426.1			JUL	0.0
	VNr	1-161:	4-7	U.127			AUL ALKCC	221.1	2.7	****		JUL	20		0.0		NUL	0.0		0.0		JHA	0.0	0.00			Vnr	לטל.1			ĸnr.	0-0
	4 Y W	155.0	24.8	1.130			44Y	14-4	1.25	631+67		MAY	0.0		n•0		724	0.0	200	0.0		YAY	0.0				MAY	644.02			YAM	0-0
	ЧРК	0 0 0	0.0	0-0	0		АРН	0.0	0.0	•••		дРН	4 A	39.4	2-1JU	U	АРН	0.0	0.0	0-1	J	нча	0.0				лрк	2.130			арқ	0-0
	МАК	a : 0	00	d.U	[HEI] P+GC		MAK D. J		0.0	•	08Y) P+P	MAK	196.d	195.4	10.460	UIS P+GC	445	43.1	1 • 1	4.886	114 N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MAR	2.42 1.1	4-102			МАН	24 • 115			МАН	0-0
3	F E b	2 C C	0.0	0.0	P AUUY 1		148 0-0	0.0	0.0		PADUY (	r to	1 85-6 0	185.4	9.945	64.UUNDNU I S	4 F U	10.2	0.0 4	11.961	HLANS (	111	1.67	1.8.1		ENF	F E H	44.187		0KK5	143	0-0
PRADIRLARIA IN PADDI LARY PAR	742	0 0 0	0.0	<b>د.</b> ی	REQUIREMENT OF	•	141 0-0	0-0	0.0	•	EMENT OF	JAN	152-2	149.5	6-UII	<b>ЕМЕЛІ ОГ</b>	JAN	41-4	4 • 7 1 • 5 E	18.526	REQUIREMENT OF	JAN	101-1	ņ		иечоткем	NAL	41*175		NEKSICA H	۸v۲	0.0
		(11)		(107)			1 2 2 1				R KEUUIR		( M.M.)			K REGUJR							( WN)	(1424)		D MATLR	Ŧ	(15MAND (MCM)		10 NOH 5		( MCM)
	41204	I KAINFAII		131212	FIELD HATER		FI LKUP	E KDINFALL	т. т. С. О Т.	979 127 1	FILLU WATER KEUUIREMENI OF PADUY (DRY) P+P	HINDA	EI CHUP E VAIREALI		1.4.0.	FILLO WATER REGUTREMENT OF	MCATH		E KØINFALL Fimilie	1.2.2	FILLU HAIEM	HINDY	F K J I C K C P			TUTAL FIELD AATLR REVUIREMENT	MUNIH	()EMANL		IRPIGATED FROM DIVERSIGN WORKS	HINDH	SUPPLEMENT
	0	c			2		2		0		0		0		0	C			0		c	0		0	0		o	0	С	'n	0	

-----

0	0	С	(	- -	0		0	0	0	0		0	0		0	0	 )	0	 0		о	0		C,	0	 0	0
U	U	Ċ,		-	•		-					•	-								Ar	open Pa	di: ge	<u>x D-</u> 92	-4		0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
						•																					
			0.0 0.0		0-0		0EC 0.0	0.0		06C 161.2	6.0	516.8		0EC 52.1	7.7	9.878		0EC 52+1	4*25 2*5	9-878			UEC	28.069		ntc	0.0
			2.4 2.4 2.4	2	0.0		0-0	0 0 0 0 0 0 0 0	-	NUV 107.5	28-9 28-9	4.319		NUV 26.7	23.9.	U.589		NUV 26.7	23.9 2.8	0-589	•		NON	5-497		νuv	0.0 5.4.7
			LL] 19.8	2*0	0.013		uc1 24-2	23.9 0.3 0.155		0°0	50	0.0		0-0 0-0		0-0		0.0	0.0	0.0			101	0.160		461	0.J 0.163
			5L)' 88.2	1-1 1-1	0°051		56P 106-U	105-5 2-201 0-687		SEP 0.0		0.0		StP 0.0		0-0-0 0-0-0		SEP 0.0	0.0	0.0			SEP	U. 143		SLP	0.0
·			AUG 147-0	147-4 5-1	0-095		AUG 178-6	176.4 2.1 1.348		AUG U_D		0.0.		AUG	200	0.0.0		AUG 0.0	00	0-0			a UG	<b>د ۲۰</b> - ۱		AUG	4-U 1-243
-			אטר ט.ינו	1.741	0.102		JUL 191.0	167.1 2.5	 	JUL		0.0		JUL JUL	201	0-0-0		טר. טר		0.0			JUL	426.1		JUL	0.0 1.324
			1.1.1 1.1.1	1.44 7 2.4	0.127		1UN 10N	221-1		VNL VUL		n-0-0		NUN				2UN 0-0	00	0.0			רוע	204.1		NOI	4 - 4 1 - 565
			MAY 155+0	15.5	160.0		MAY 17025	26.1 26.1		M&Y Mal	) ) ( ) (	0.0		2 AY	50	0.0.0		74Y 020	0.0	0.1			AVH	14.418		444	
			арк 0-0	0.0 7 7	0-0		APR J_մ			АР.К АН. 4		2.084		AP À	201	n•n•n		AP 3 0.0		0-0			APK	2.034		АРК	2.04
		d+d (1.	НАК J.U	000	0.0	(HET) #+GL	MAR U.J		(URY) P+P	MAR 194-1		195-01	TS ₽+6C	MAK	2.1	975.8 8.860	10471 P+66	MAR 24-1		6 · 1 · 3			MAR	24.070		МАК	0-0 14-410
		PAUDY (WLT) P+P	4 ا± ∪•ن	0 ° 0	0.0	PADUY (WE	FC8 0.40	0-0	<u>۲</u>	FE6 145.6		1 - 5 + 5 1 - 5 + 5	GRUUNDNUTS	FEU 	0.0	196-11	BEANS (D	FEB ZALA		612-01		IN	ЧĽИ	44.107	7447	Ff d	
			JA№ 0.0	0.0	0.0		14N 14N	0.0		JAN 152.1		866.1	REJUIREMENT OF 1	JAN 2 10		68.7 L8.511	REQUIREMENT OF	NAL I I I I		20.511		RFUUIXEMENT	446	41.020	ט נערה אונא אוזאנז	NVF	1 2000 101 101 101 101 101 101 101 101 1
		REQUIREMENT OF	( M)	( WN )	( -10 - 1)	REQUIREMENT OF	- 77			1441	( M4 )	(MCM)			(WH)	(MOM)			[ WK ]	(HCH)		HALFH		(HC4)	114		( HC3) ( HC3)
	J	LIJ MATER	4087 FT			FIELU WATER	ATNOV ATNOV		Flēlu Wafer	ALNUM ALNUM		7 CI	FLELU MATER	HINDH 1	RINFALL	1.1 7.2	FICLD MATER	HINDN HINDN	KAENFALL			futal Ftelb	HINDM	(H) (MANU) (MC4)	THRICATED :	MUNTIA	1111111 M- N1
	YEAN	+ 1 L L J		ت ن		1713	-	Ж		-	E R		F1 EI		- <del>х</del> ш				т Т			luī			141		72
o	0	C		0		>	0	0	0	C	י ג כ	0	•	>	0	(	<b>D</b>	0	C	)	0	0		0.	0	0	(

l	Ċ	0	ł	0	0	O	O	0	0	C	)	0	C	)	0	0	C		0.			٢	
																				ix D e 93			
					3tC 0_0	0°0		DEC 61.2 5.2	15>.3 8.318		DEL 52.1	4+6 47-5	894		56 2-1	4 - 6 7 - 5	*		DEC	06		ų	
			0			0		Ë,					5		7 DE	(				5 28+106		JEC	5
			0.0			0-0-0 0-0-0		2407 7472 7472	H 41		NU) 26	23-8 2-9	0.60		20 V 20 •	23+8			NON	5+5-4		7 D 4	
	100		0.013		ULT 24.2	23.9 . 0.3 .0.155		0CT 0.0	0-0-0		0.0	0.0	0-0		001	00			001	0.168		υċr	5
	SEP SU	1-18 1.1	0.057		5FP 106-8	105-5 1.3 0.667		SEP 0.0	0-0-0		56P 0.0	0.0	0 0		0-0 15	00-00			SEP	647-0		5EP	1 0
	AUG	8°,471	0.095		AUû 173-0	1/6°4 2°1 1°148		AUG 0-0	0.0		AU6 0.0	0.00	0.0		AUC U-U	30 30	n•n		AUG	1.243		DUG	:
	JUL 10L	1-1-1-1	0.102		30L 190-0	187.7 2.3 1.222		30L 0-0	0-0-0		1UL 0-0	0.0	0-0		10L 0_0	0.0	0*0		JUL	1.324		JUL	
	NUL	1-14-1	0.127		JUN 223.8	221-1 7-2 1-122		010 V)r	0.0		10v 10		0-0	٠	2010	200			٩n٢	202.1		NUL	5
	May 1	0.751 0.751	0.934		MAY 170.5	142.5 28.0 15.013		MAY 0.0	0-0		MAY 0-0		0.0		44Y 0-0		n <b>-</b> n		MAY	1+6-61		MAY	5
	АРК		0.0		424 0.0	0.0 0.0		40.3 40.3	39.1		АР.Н. 020	0.0	0-0		APR		a•0		АРК	540.5		АРК	
	НАК		0.0	PADDY [WET] P+GC	44R 0.0	0.0 0.0	d+d [730	MAR 196.J	195.3	115 P+6C	4 3 7 7	1 1	8.870	BEANS (DRY) P+GC	MAR 23-4	1-1	1 - 1 - 5		МАК	24-019		MAR	5
	814	200	0.0	PADDY [4	нев U.O	0-0 0	PADDY {UKY] P+P	F#8 145-6 0-0	185.6	<b>GRUUNDNUTS</b>	F1 13 86 27	2.2	11.907	BEANS (C	F1 B 7451	22	12-01	ENT	FLB	44.187	ыққа	F H F E	5
	IAN A D		0.0	KLUUTKEMENT OF	10-0 10-0	0.0 0 0	HEQUIREVENT OF	JAN 152-2	147.3 8.001	REJUIREMENT UF	1 AN 4 - 1 - 4	2-6 AH-9	18.520	EMENT OF	NAL VAL	2. AS	616-02	R1 201102 M	ιλn	6+0+1+	VERSION W	JAN	
	22	( 14 1	(HCH)		( 660)	( 41) ( 44) ( 4CM)	REQUIRE	, (WN)	(H)		(MM)	( WH )	( MCM )	KFUUIK	( WW )		1 2 2 2	J n∆F£K		( MCM )	FHLM DIV		1.46.44.4
LIEFO MALLY VENDIVINE O	41.AUM 90.9 1 1			FILLD WATER	HCN1H FI CKOP	Н ХАТАГІ F. H. AL	FIFLÖ MATER	PCNTH Ef CROP E VALEALI		FILLU WATER	MUNUM ET CRUP			FIELD WATER KFUUIKEMENI OF	MCNTH EI CHUP	E HAINFALL P-H-R-	1 1 1	11)1AL FIELD MATER RIGUINTHENT	MUN1H	DEMANO (MCM)	TARTGATED FALM DIVERSIEN	HINDH	
(	D	0	ſ	D	0 <sup>°</sup>	0	0	0	o	C	>	0	C	>	0	0	c	)	0	0	0	о	

C	O	) (	C	C	-	0	0	0	C	D	O	С	>	0	C	)	0	0	С <u>А</u>	C Appe F	ndi	() <u>x D</u> 94	0 <u>-4</u>	ſ	
		0EC 0-0	0.0	0-0		0£C 0.0	0.0		01C		126.1 8-392		DEC		111.01		DEC 52.1	3.5 48.6 10.117			DEC	28.627		DEC	0+0 28-627
•		0.0 20 20 20	20.0	0.0		0-0 0-0			NOV A UNI	52-10	4.685		NON 2	19.3	141°T		N0V 26-7	18-3 8-4 1-741	•		NDN	8.l6ð		מפא	0.0 1.0
		001 19.8	0.2	610.0		CCT 2422	2.1.9 2.1.9 0.155	1	00 1 0 0		0-0-0		0C1 100		0-0-0		0.0	20.0 2000			001	0 <b>.</b> I6ð		מר נ	
	•	5FP 8H-2	7 • 7 7 • 7	<b>J - J5 /</b>		5EP 106-14	105-2		SEP SEP		0-0		SEP		0.0		SeP U.O	0.0 0			SEP	U <b>.</b> 743	·	SEP	0.0
		AUG 141-6	8°1	u. 095		AUG 244.5	170-0 170-0 3-8-2		AUG		0 0 0 0		AUto	000	0-0.			0°0			AUG	4.683		AUG	0-0
		JUL 199-04	1-741	0.102		JUL 1 40 6	180.4		าบเ	00	0-0-0		ากเ	 	0.0		10L 0.0	000	•		JUL	4.980		JUL	0 <b>-</b> 0
		1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	4°7 5°4	0.127			2001 - 20 2001 - 8 14.05		2 7 NP	22	0 0 0		NDr	200			10°0	0.0			NUC	7.6.12		NUL	0 ° C
		155.U	1-011	2-407		474 102	0-11 0-14 0-14		HAY AAY		0.0		НАХ	200	0.0		44Y 0.J	0.0			НАΥ	32.132		ΥдΥ	0-0
		0-0 0-0		<b></b> .	ر.	АРН 11-11-	200		APR	ים 	41.3 2.215	ų	ЧЧЧ	າ ລະ ວິລະ	0.0	ŗ	АРК 0.0	0.0 0.0	) )		АРК	512-7		АИК	0-0
	PADUY (ALT) P+P	0.0 10.	2.0	0.0	[ALT] 2440	MAK		10KY) P+P	MAR	1.2	164-01	UTS P+6C	MAN		8-925 8-925	(DRY) P+G	848 21-4	0. d 23.0			MAK	24.230		НАК	n.u
		1-1-1 0-0	0.0 7	0•0	ነ ላሀፊ	hfu Mid	20.0 0.0	ΡΑΟυΥ	FEU 	0 0 0	0-011 0-611	GROUNDNUTS	FEB 55	S S S S S S S S S S S S S S S S S S S	194-11	BEANS	+€8 78•1	-		ENI.	FFH	44.181	2 M K S	FC II	0-0 2
	EMENT UP	JAN 0.0		<b>0-</b> 0	LMANI UF	лАN 0-0	200	REAUTREMENT OF	UAN 1 2 1	12.2	U.U21 1.U31	KEJUIREMENT OF	NAL	1 O J	18.044	REQUIREMENT OF	3AN 1.101	2+0 2+1 20-2		נגן מהן וגדי	ΛÅ	476-14	0 N O I S A 4 A	IVER	0.0
	א אנייזטוא	~		(	א אניטוארצאר	1 4 4 7		R REJUIR			( HOH)				(HCH)		( MM )			U WATER	۴	DEMAND (MLM)	6 kGM 01/	T	( P.04.) 1
Yfam 4	IILD AATEK KUUIKEMERT NF		е кајљраце Г.н.К.	а. К. С.	HITLE MATER	MCNTH FI CROD	н којугаци г.н. К. н. В. С.	FILLU HATER	MONTH	E RAINFALL	7.77.7 7.77.7 7.70.0	FIELD HATER	MCNTH	F RAINFALL	101211	FIELU WATER	PUNTH LI LKUP	E KAINFALL F=4.80		נטדאר אופרון אמדבא אופטואגאבאו	HINDH .	DEMAND	Imativated frem Diversion murkes	HINDA	14141111111111111111111111111111111111
0	e		<b>.</b>	0	)	0	0	0	(	2	0	6	>	0	<u>ر</u>	)	0	0	0	(	0	0	0	1	ι

( (	(	C	0		0	С	)	C	0	5	(	0	0	0	0	0	0	0	0		0	C	I	ι
		4		ndi age	pper Pa	<u>A</u>																		
ULC 0.0 28.542			28.592	DEC			10-102	<b>9</b> •6	06C 52.1		48.5 10.102	52.1	U + U	156.6 8.387	0EC 161.2 4.0		0-0	0+C 0.0		9	5.5	DEC		
NUV 0.0 7.948			1.93U	201		٠	5.00 1.003	18.7	NUV 20-7		8.U 1.063	20-7 18-7		87-0 4-662	NUV 104-5 22-5		0.0	0.0 0.0		0 0 0	0	NCV		
36.F 0+0 0*168	H . C		0.168	0C T		•	0-0	0.0 7 :	0°0		0.0	000	1 U U	•	0.0 0.0		0.155	CCT 24-2 24-9		0.013	2.	กเา		
56P U.U U.T43 U.T43			<b>U.</b> 743	SEP			0-0-0	0.0	SEP 0.0		0.U 0.U		0 2 2	0°0	564 0.0 0.0		1.5 1.6 1.6	SEP 106.8 105.5		1 - 1 U - 05 7	88.2 87.1			
AUG 4.40 3.525			42 <b>2</b> .t	AUG	•		0.0.0	0 0 0 0	0.J 0.J		0-0	0.0	1	0.0.0	AUG 0.0 U.U		6 4 3 4 3 U	AUG 172-2		1.8 V.095	147.c 145.8	AUG		
JUL 0.0 4.003	:		f00-+	JUL			0-0	0.0	JUL 1.0		0.0.0	2.0		0°0			3-900	JUL 190.0 187.7		1.9 0.102	1.741	JUL		
111.4 0.0			5.117	NUL			1-0 1-1	0.0 0	1UN 1		0.0.0	0.0 0.0	-	0°0	<b>vn</b> v.v.v.		10.4	JUN 273-8 4-615		2.4 U.127	197.1 194.7	۹nr		
МАҮ 4.0 11.616	241		31.016	442	-		0.U	0.0	44Y 0.0		0-0	000	>	0.0	44Y 0.0		29.316	MAY 1/0.5		42-9 2-249	1-211	MAY		
404 0-0 2-201			2.207	АРК			0-0-0	0 ( )	0-U 0-U		0.0	200		41.2 2-207	APH 68.3 1.1			АРК 0-0 0-0		0.0.0	0.0	APA		
MAR U.U 24.193			24.148	МАК			062 *4	0.0	MAK 25.4	10471 የትሪር	42.H 8.921	43.7	15 P+ůC 4 A J	195. c 10. 44J	MAK 196. J 1.2	4+4 (7AQ)	0.0.0	MAR 0.0	11 P+6C	0.0 0.0	0.0 0	нак	4+4 (1)	
FLH 0."U 44.[87	1	2 X 2	44.187	Гłн	21 L		10.275		F-E15 78.1	10) čišk la	80-2 11-967	00.0 00.0	GRUUNDWUTS	185-4 9-945	FEB 185.6 0.0	PADIY 105	0.0.0	FEB 0.0	PAUNY (MET) P	0°0	0 0 0 0 0 0 0	FĹH	14 YUUV	
₩ 0.0 11.396	-	เหนเติงโยบ คนาฟ อางโรงเรง ภูมิคหง	41-106	NVI.	אריה ואנשנאנ		20.636		1.101			5-15 2-15		150.U N.034	5.2 2.2 2.2	θF	0-0-0	14V 0.0		0-0 0-0	00: 70:	יוער.	##116 #1-10186414141 CF PADDY {#ET} P+P	
ן אנאן אנאן אנאן		Kij4 01VL	[-40-4-}					( MM )	(**)	40 TMAMANUP.94	~	(147)	REQUIREMENT OF	(MU) (MCM)	( MM )	PLAUIREMENT	(MM)	( WH ) ( NH )	אן נוואלאלטט או	(MH) (MC4)			111101-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	
MONTH Supplement Geficiéncy	11 N. 11	GATED F	DEMANU (AC4)	HENOW	INFAL FIFLD AAFLR		207		PONTH L CRUP	+1LLD MÅTFR		LT CKUP (		1	PCNTH ET CHUP I KAINPALL 1	Fleld HATER		PUNTH LT CRUP ( KEINEALL C	FILL MATER	- z - z - z - z - z - z - z - z - z - z			4114 H	
SUPP DEF I		1 841			A 1 LI F A			L X 1	Ŀ	+1 L L I		L RAI	FILC		. 7 7 7 7 7	Fleto		E KEL	FILL	- t	r kal	1	F1115	48 Ar
0-0	C	o	0		0	0	5	C	о	D	) (	c	o	C	0	0	0	0	0	(	C	ł		
0	C		0	-		0	)		0						ب 0	: 0	o	0	0	ſ	ۍ د	ł	-	44

----

|--|

.......

Appendix D-4 Page 96

-----

٢	¢	C		0	0	0	0	0	0		 D	0		5	0	0	с	- 0	ł	0	O,	C	ć
																	<u>A</u>	pper Pa		x D 97	-4	-	
	5	00	0-0-0		0-0 0-0	0-0		06C 161+2 5-8	155.4 8-324		06L 52.1	4 • 5 4 • 5	115-5		DEC 52+1	4+5 47+6 9-511			DEC	28 <b>-145</b>		UEC	0.0 28.145
		0.0	0.1.0		0*0 101	0 0 0 0 0		00V 209-5 28-1	81.4		VUV	23.5	0.668		NUV 26+7	23-5 3+2 0-668	v		VUV	5.648		NDN	U.U 5.698
	. 2	19.d 19.d	2-0 2-013		uC1 24.2	23.4 0.3 0.155		100	0.0		CCT 0		0-0		0-0	00' 000			UC T	0.168		170	0.U 0.168
	150	84.2 87.1	1-1		5tP 106.8	2.51 2.1 0.687		56P 0.0 0.0	0.0.0		56P 0.0		0-0		SEP 0.0	0.000			5 E P	1+743		StP	U+U 0.743
	2002	147-6 145-8	1.8 1.095		AUG 178-6	170.4 2.1 1.144		AUG 0.0	0.0		AUG		0.0		AU6 0.0	0-0-0	,		AUG	[+7.]		٩UG	u.u 1.24.3
	1911	157.1	1.4 0.102		190-0 190-0	187-7 2.3 1-222		30L 0.0	0.0		10L 0.0	0-0	0.0		10L 0-0	0.0.0			١٠٢	1.124		JUL	0.0 1.324
	NII	1.1.61	2.4 0.127		JUN 223-8	221.1 2.2 1.439		010 10	0.0		Vnr Vnr		0.0		NUL NUL	0 0 0 0 0 0 0			NNC	1.565		NNC	0.0 1.565
•	VAN	0.1c1 0.21	1,042		MAY 2/0-5	140-5 30.0 16.094		MAY 0.0	0.0.0		MAY U_O		0.0		44Y 0.0	0-0-0		-	MAY	17-135		МАҮ	0.0 211.1
	HAV	0.0	0.0		0.0 1	0-0 0-0 0-0		48.3 48.3 9.0	6.101.5		APK 0.20	0.0	u-u		444 U.U	, , , , , , , , ,			АРК	£01 -2		АРК	0-0 2.103
:	ч∟Т] Р+Р М∆и	0.0	0.0	₽^UY {#ET} P+6C	НАН 0.0	0.0 0.0 0.0	4+9 (YX	MAK 196.ů 1.'	195.J	11S P+6C	MAK 4 1 - 1	1.1	8.874	טנאנו אוואטו איטר	MAK 21-9	1-1 22-8 4-751			МАН	24-008		нан	0.0 24.04d
	PAUNY (MLT) P+P +LE MAN	200	0.0.0	4 AUUY 1.	FEB 0.0	0 0 0 0 0 0	PADUY (UKY) P+P	НЕ8 185.6 0.0	145-6	<b>6หมชพมชม</b> า S	FLN Mar /	0.0	11.407	UEARS ID	FFB 78+1	0.0 78.1 10.275		NT.	F E B	14.147	JANS	fLB	· 0-0 44_147
	. PENI UF Jah		0.0.0	MANT OF	14N 0.0	0.0.0	MINT OF	JA1. 152.2 2.8	149.4 8.003	40 1816181 0F	4 1 N 4 1 N	2.5	18.529	REUUTREMENT OF	1-101	675-07 5-86		REUUIRLMO	NĂL	190-15	ERSICN W	NVſ	0-0 47-061
41 av. 1	FILT PATER SLOUNTFLUI (K PUNTH JAN		F.H.R. (40) 2.4.0. (404)	PTER REGUREMANT OF		r Kaleratt 100) F.S.K. (34) A.K.U. (864)	FIELI) NATER KLUUTREMINT	MUNTH LT CHOP (14) F Hatrfall (M4)		רורט אמזכא אנטטואו	MUNTH			FIELD MATER REVUTRE	MUNTH LT CROP	L KAINFALL ( 35) F-8-K, ( 31) W-8-Q, ( 46M )		TIDTAL FIELD WAFFR REUUIRLMCNT	HINDW	DLMAND (4LM)	IKAIGATED FROM DIVERSIGN MURKS	MUNIH	SUPPLEMENT '(4CM) CEFICIENCY (4C4)
0	0	0	•	0	0	0	0	o	0	-	5	0	C		0	0	0	0		0	0	0	0

.

																	<u>A</u> p	pe P	ndi age	x D- 98			
				0+1 1711	0.00 0.00 0.00		UEC Lul.Z	4.8 146.4 8.370		01 C		16-670		UEC >2-1	3.7	48.3 10.070			UEL	26+516		טננ	
				20V 2.0	0-0 0-0 0		617.5	23.4 1.05 1.01 1.011		601V 76-7	14.2	1-494		NUV VUV	19.5	1.47			VUV	066-1		414	
		ی 1 س س ( 1 m m ( 1 m m ( 1 m m ( 1 m m ( 1 m m ( 1 m m ( 1 m m ( 1 m m ( 1 m m ( 1 m m ( 1 m m ()))) 1 m m ( 1 m m ())) 1 m m ( 1 m m ())) 1 m m ()) 1 m m (		÷ •	21.5 0.155		0.0	0-0-0		601 22.0	1	0.7.0		661 010	2.2	0.0			חרן	J-163		11)	
		50% 31.7 87.1 1.1		אנזי נטמימ	100-0		56P 0+0	0-0-0 0-0-0		51 F 0 - 0	, a , a , a , a	0°0°0		568 0-0	5.0	0°0°0			scr	U.143		315	
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Abu 1 16-0	3.7		, 50 1. 0	, , , , , ,		306 2		· · · ·		AUv 1	0.1 1	<b>0.</b> 0			âUû	940-2		ÂUL	
		JUL 157.1 157.1	1 > 4 3	10L 10L	1.182 1.182		ייר יינ	2022		, ILUL, G. G.	2	0 0 0		٦	1.1	0.0.U			Inr	1.384		J 1L	
		107 15751 15451 1545 1545	,	601 60100	2.5.4 2.5.4 2.5.4		106 0-0	, , , , , ,		11.1		0.0		AUL.	0.0	n.u.u			Vnr	512.2		10,	
		414 1040 514		44Y 1702 1	26.94		847 U.U	0 - 1 - 0			0.0	ר י ס ס		***	0.4	0-0			MAY	29-040		Y VI	
		A4A 0.0 0.0		Чар			АР. <del>к</del> 9. <b>4</b> -3	2.1.4 2.1.4 2.1.4		Ar 16		0.0.0		AP4.	2.2	<b></b> .			747	2.140		1,1,2	
	LI	2000 2000 2000		4 A 4	2222	(KY) 1941	225 190-3	119.01	יייני גוו	1 44	- 7 - 7 - 7 - 7 - 7	47.8 4.412	1914 14903	MAN.	10	0-52 501-4		-	N A K	6/1°67		1422	
	GIG (TAK) YUGKA		1.1 (144) Autor	044 044	, , , , , , ,	ата (дяа) днауа	115 1455	15-0 0-0 0-0 0-0	הוניתר ינואעד >	111	3-16	84.7 11-367	ון כויעיוט		0-0	1.81		144	FF B	44.101	C MH	111	
	ו קנאישו רו	5100 1000 1000	10 11 IA	~~~~		ሳሳ ተለት የሆነው እን	1VI 1	5-7-1 5-7-1	RE LYTA.	J. 16		16.619	PL PULKI PL DI	JAN		814-87 0-74		ריטואו או או	JAr.	1.45.14	المعالم م	141	
Y + A	ווירה אשונא ו יסומיו		filts adden sublements	MUNTH L CUID 1 111		~	раларана 1 скиратам) 1 скиратам	F KAINFALL (M4) 1 - M-K. (M4) 7K.4. (M14)	ILLE MATER REALINERED OF			F.n.K. (14) n.K.C. (264)	HILLD ATLE PLADER		I HAINFALL (MI)	- 3 - 4 - 5 - 13 - 4 - 5		ו זוארי וואדו א וואדו א וואדו	412.) >	11 4 440 { Jun }	לאווע אווגעני 1145-10 איז אווער און אין אין אין אין אוואס	-117 ×	

Ļ

																		Apı	end Pag	ix I je 99	)-4		
	LEL ,	0.0	0.C 0.C		0-0 0-0	0.0.0		04C 161-2	4.3 156.9 8.407		DEC 5241		10-162		0EC 52.1	3.3 64.8	10-162		DEC	26+132		DEC	, ,
	NUN.	2.2	0-0-0		0-0 NUV	0.0		NUV 109-5	24.1 88.8 4.15c		NIIV 24+7	11.2	1.976		76.7 26.7	17-1 2-4	1. )76		202	8-703		<b>NU</b> 1	-
	с. 1	2 • 5 T	5-0 210-0		LCT . 24.2	6-15 6-15 6-15		1.0	00 00 00 00		0,0	0.0	U•U		0.0	0.0 0.0	2.0		100	U-168		11.1	
	561	81.1	1-1 v.057		56P 106-8	105.5 1.5 0.667		5EP 0.0	0.0		56P 0-0	0.0	0 °		56P 0.0	0.0 0.0	0.0		SEP	c+1 • U		Sc P	-
	AUG	4 . 4 . 1 4 . 4 . 1	2•0 0•109		۸U۵ 178.6	160.0 18.5 9.920		0-0 0-0	0.0		λυ, υ-υ	0.0	0.0		AUG 0.0	0.0 0.0	U°U		۵UG	420.41		AUto	- -
	101	1-2-1	5-6 191-0		JUL	113.6 16.5 1.822		0-0 10L	0-0-0 0-0-0		10L 0-0	0.0	0.0		0"0 101	0-0	<b></b> u		JUL	4.416		זטר	-
	Vnr	L 5 6 - 4	L0.J		223.8	874-21 2-25 2-72'	•	0-0	,		100 100	0.0	0-0		0.0 VUL	0.0 U.0	0-0		NUL	لخلرمغ أ		NUL	-
	XVX	10	161.2			100.3 62.2 33.322		МАҮ U.Ü	0.0 0.0		44Y 1-U	0	0.0		1147 1.0	0.0 0.0	(·••		ЧАҮ	ter.of		444	
	APK		0-0-0		4PH 0.0	0.0 0.0		АРК 43•1	· · · · · · · · · · · · · · · · · · ·		אויג טיט	0	0-0		0.0	0-0 0-0	(··)		нар	96/		とうい	-
	447	0.0	0. Ú	(HET) P+GC	44k U.J	0.0 0.0	4+4 (YX	МАК 196-8	1-1 155-7 10-445	15 P+4C	M 4K 4 4= /	27	8-130	10KY) 2+6C	MAR 23.7	0.4 23.1	4.610		MAK	182-92		НАК	
	f I n	201	0.0.0	+1 YUUA+	57.H U.U	00.0 7 7 7	4+4 (YXG) YUUP4	<b>F</b> ⊢d 1 ⊔5 • ¢	0-0 1:2:1 2:2:2	ระเกษตากการ	FL8 86.2	0.0	1 1 1	UEANS (D	нцы 78.1	0-0	16-275		ትደብ	44.147	7 Y Y	1 1 1	
	19V	00	, , , , , , , ,		0-1 44		MLAI 01-	14N 2.241	2-1 150-2 8-044		14N 110	1 1	606		141. 101.1		20-670	ויישר	JAN	- 1. 383	טיי עדער א <u>ר</u>	NAL	5
14171		1	(MC4)	REJUINENT UF	(1615)	( 424) (1:14) ( 46M)	RLJUIRE	(H H)	( 10 M )	ALJUIREMENT UP	[22]	( M. 1)	~	KFQUIKEMINI UF	(44)	(H-1) (H-1)	1 41, M 1	1 A I A A		[ 4 <sup>,</sup> 4 ]			1 1 1 1
	VLNTE 1 - 2000			FIFLD AATEP		П ТАЛЪТАЦ Т.х.т. х.х.с.	HIELD MATER REMUTREMENT OF		E KAIGFALL +	FILLU "ÅTER	- HIN2%			fillö mater	PLNTH EI CKOP		101212	נקנאר (נדרה שמנאא אניסומבשראן	HI NON	DEMANU (44.4)	ika (GATED FAUM DIVERSILA MUKAS	HU NOW	LI ULL FNENT
		-		-		-			-	-													

0	C	0	0	0	0	0	0	0	C	0	0		0	0	C Am	0		C	0	Ç	
															<u>vh</u>	Pa	ge	x D- 100	- + <u>+</u>		
		06C 0.0 0.0	0 <b>-</b> 0	DEC			DEC 161-2	2•2 155•7 8•341		0 EC 5 2• 1 4 • 3 4 • 3	9.963		DCC 52.1	4+3 47-8 5+503			DEC	28.266		DEC	u.u
		2000 2000 2000		NUN			N1V 104-5	26-6 82-9 4-443		NUV 26.1 22.5	166.0		NUV 25.7	22-2 4-5 0-937			NUV	5.118		٨U٨	
		LCT 14.4 14.6	C.013	105	5 - 1 - 2 - 7 - 6 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7	-		0.00		001	0.0			0-0-0 0-0-0			100	0.168		CCT	
		564 86•2 87•1 1•1	U. U57	SEP 100	1.5 2.50		432 0-0	0 7 7 7 7 7 7		St P 0.0 0.0 0.0	0.0		SEV 0.0	0 0 0 0 0 0 0			SEP	J. 743		SEP	2 7 7
		AUG 141.6 145.4 1.4	240 ° U	AUG			406 0.0	0.0.0		AUG 0+0 0+0	0.0		AUG 0.0	0-0-0 0-0-0			AUG	1-243		AUG	, , ,
v		JUL 159.0 157.1	0.102	JUL	1.1.1	39301	10L 0.0	0 0 0 0 0 0		10L 0.0 0.0	0		0.0 1UL	000 0000 0000			JUL	1.324		JUL	
		194.7 194.7 2.4	0-127	VOS	7.1.1 2.1.1 2.1.1		NUL.	0-0 0-0 0-0		0.00 NUL NUL	0.0		0.0 NUL	0.0 0.0			JOF	čoć - 1		NUL NUL	 
		447 155.0 129.1 25.4	1.354	MAY	14.2		7.44 1.44 1.44	0 0 0 0 0 0 0		200 2000 2000 2000	0.0		ν.υ υ.υ	0.00 0 0			MAY	20.744		МАҮ	0-0
		9-0 0-0 0-0	5 S	APR		2	АРК 48•3	8-5 34.4 2-133	, L	APK U.U	°.	ŗ	4	0.0 0 0			АРИ	111.5		Арн	0.0 0
	PADUY (WET) P+P	384 2.00 2.00 2.00 2.00	U. 461)	NAR VAR		1+4 (1HU)	MAK 146.3	1.4 195.4 10.463	1018 6+60			10KY) P+64	ΣN	1-0 22.9 4.103			н ак	24.110		MAK	0-0
		+++ +++ •••0 ••0	1 2	Ľ.	-	PADDY		0.0 185.6 9.745	ะ นหมงกมหมาร	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		ULANS		0.0 14.1 10.275		HENT	F C B	/ A 1 - 24	нсікк s	FE8	0.0
	RUBLANNI UF	0.00 745 7	ים ואואזאוטט. מ-ט ואואזאוטטא	NVP		NI JUIKLPENT UF	JAN 132.2	2.7 144.6 8.012	40 INTALATOR	5+15 5-15 5-17 75 75	18-554	KEJUTREMENT UF	1.101	2.4 7.19 20.550		RECUTATION	JAN	41-127	VEPSICA	NAL	0-0- 0-0-
		( 24) ( 24)	-	-			-	(NON) (NN)		( ( ( ( ( ( ( ) ( ) ( ) ( ) ( ) ( ) ( )				- (NN) - (NN) - (NC)		רט אסזנג	I	()FMAND (PLM)	10 MDH	H	
YI AK 1C	Flilt malle	MÜNT LI LKUP E MAINFALI F-A-K-		MCN17	L RAINFALL	FILU HAICH		Б .tal.rfal.	FillD HATER	PCNTH ef LRUP e rainfall e rainfall		FIELU MATER		E Kalhfall F.x.R. A.k.C.		TUTAL FIELD	MCNTH	UFMAN	אראונא שונעראנאר אניאר אינאר אויארא	HINDA	SUPPLANENT Contractions

.

	0	0		0		0	0	O	0	C	)	0	0	(	) )	0	0	C		Э	Ċ	Ç,	O	¢
											-							<u>.</u>			<u>x D</u> 101	-14		
	DEC	0.0	0.0 0.0			0.0 0.0	0000		DEC 161.2	4.4 156.8 8.400		uec.		48+1 10-140		DEC 52+1	3.4 48.7 10.140			DEC	24.674		DEC	0.0
	NUV	20	0.0.0			0-0 0-0	0000		NUV 109.5	21-4 83-1 4-171	F 1 1	NON	26. T	4.859 2.859		NDV 20-7	17.3 8.9 9.50			NUV	864°P		NUV	0 0
	ÚC 1	14.6 14.6	0.2 0.013			667 24.2	23.9 0.3 0.155		0.0	0-0 0-0	   	acı_	00	0.0		0.0	20.0 700	•		1 70	0.16U		1001	0.0
	SEP	68-2 d1-1	1.1 U.U57			5EP 100+8	105.5 1.5 0.687		SEP 0-0	a • • • •	•	56.P		0-0-0		55 <sup>4</sup> 0.0	0.0			SEP	U.743		StP	0-0
	A UG	145.8	L.8 U.U95			9*671. 9NV	165.1 13.4 7.134		AUG 4.0	0-0		AUC	0.0 0	0-0		0.0 0.0	0.0	2		ոկս	472.1		AUG	0.U
	JUL	154.0	2.4 U.131			JUL 190-0	177.6 12.4 6.661		ט <b>י</b> ט טיט	0.0	1	ากเ	00	0.J		101 101				JUL	6.741		JUL	0.0
	NUL	1-161	6.0 0.321	,		300 223-8	204-8 19-0 10-184		NUL.	0 0 0 0 0		NUL	00- 0-0	0.0 U.U		0-0 VDL	55:			4 7 1 6	404-01		NUL	0.0 
	YAH	107-0	48.U 2.564	ł		MAY 170.5	111-1		44Y 0.0	0.0	) ) )	MAY	00	0-0		447 U.U	200			МАҮ	012.42		MAY	0.0 2
	APA	00	0 0 0			APK 0.0			APK 44-3	6 - 7 0 - 1 0 - 1		чни	0.0 0	0.0		р•п 1				Mdv	2.220		нчк	0.0
d+d (J]	НАЦ	0.0	0.0 0		14611 FT00	KAK U.U	0 0 0 0 0 0	4+4 [780]	MAK 196.0	1.2	5 3	NAN	1-1-4 0-1	42.4	נטאגו ףייכ	MAN 23-4	23.1			нан	24.213		МЛК	0-0
PAUUY (NLT) P+P	5 F 3	00.0	0°0			μ <b>τ</b> υ υ•υ	0 0 0 0 0 0 0	~	FEN 185-6	0-0 185-0 240-0	รหมงพุธพบาร	1179	80.2 0.0	111-167	מי אומאי	r f U / J . l			L K	1 610	44.147	HK S	р 14	0.0
NEAT OF	NVC	0.0 0	0.U.U	2	5	141 0-0	0-0-0	<u> Э</u> Е	J24 15222	2.1 150.1 4.060		105	6-15 6-1	37.6 14.657		JAN 101.1	2.02		נ ליז <i>ן</i> אפאר	NVC	\$55.10	KSILN MO	NVľ	0-0 2-0
RUJURENEAT OF	1 1 1	(ナイ)	(H4) [HCH]		I NGUGATARA	( H:H )	(MM) (MM) (MCM)	REJUTKEPERT	[++]	(44) (24) (473)	ReULIRENENT UF		( NE )	(MM) (MM)	REQUIREFERT OF	( 44)			יאזוא ו		4 ML H ]	RCM DIVE		( MC 4 )
PILLO WATER	dh TH		r.z.r. z.r.ŭ.	CTED - ATED		PONTH EI CHOP	П ХАЛХТАЧЦ 1.8.2. 1.2.2.	FIELD MATER	PUNIP EI CHUP	E HAINFALL F.H.H.	*	HINDA	ب ے	1, X, X, 1	FIELD WATER	HUNDH FI CROD	Е КАТАГАСС Р.М.Ж.		אזוען אונגעניאנאנאעענאנאראנ	нтирч	NEMAND AMCH]	IAPTLATED FRUM DIVERSILM MORKS	HINDW	SUPPLEMENT
	0	0		0		0	0	0	C		)	0	0	(	, C	0	0	0	i (	C	0	0	C	C

•

~		-		 C		0	0	0	0	0		 >	0		 > ·	0		) "	<sup>2</sup> 0	0	. (	5	с — . С	0	0
0	0	C	) ()	Ľ	,	U	Ŭ	Ŭ	U			-	-						<u>Ap</u>	pend Page	<u>lix</u> 2 1(	<u>D-</u> 02	<u>4</u>		- 1
			0EL 0.0	0 0		0EC U.O	0.0		DEC 161.2	50.0 • 350		DEC	1-24 1-24	48.0 0-009		DEC 52.1	0.4	500°C			UEC	8-373		DEC	
			- 00 - 00 - 00	0			0.0 0.0 0.0			4.515 B		VOV	26.7 21.1			NUV 262.7				÷	NUV	6-858 28.		VUV	0. U U U U U U U U U U U U U U U U U U U
_			061 19-8 19-9	•••		0C1 24.2	23.9 0.155 (			000			00			4.0 4.0	0	0.0		1	101	U.168		001	U.U U.Iod U.Iod
-			567 24.2 27.1			56P 106.8	105.5 1.3 0.687		SEP 0-0	0000		SEP	0.0	0°0		SEP 0.0	0	0.0			SEP	0-743		SEP	6+1-0 6-1
			AUG 147.6 145.8	1.8 0.095		AUG 178-6	176.4 2.1 1.148			0.0		AUG	7.0 70	0-0		AUG 0-0		0.0			AUG	1-243		SUA	u-U 1-243
			JUL 159-U 157-1	1.4 0.102		JUL 190-0	187.7 2.3 1.222		10L 30L	0.0.0		JUL	0-0	0-0-0		JUL	0	0.0	-	:	ייר	1.324		JUL	0-U 1-324
	•		Juk 1-191 14-1	2.4 0.127		JUN 223.8	221-1 2-5 1-439		0-0 Vnr	0.0.0		NUL		0.0	•	2070 1070	0	n.u.u	••		NOP 1	1.565		Nor	0-0 1-56-1
			617 155.0 121.2	30-8 1-649		MAY 1/J.5	124.5 42.0 22.495		₩^¥ 2.0	0-0-0		MAY	000	0.0.0		. ХАМ 1 - Ю	0.0			•		24-144		YAY	24-194
			APR 0.0	0 0 0	U	АРК <b>0.</b> 0	0.0 0.0 0		498 445 445	2.15 2.15	Ŀ	APH	0.0	0 0 0	U	APK 0-0	0.0	0.0 0		:	Чdч	2°159		чдV	0-0-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2
		PAUDY (HET) P+P	MAR 0.0 0.0	0°0	HET) PIGC	МАR U.U	2.0 0.0 0	4+4 (YXO)	MAR 196-U	195-5	UTS P+GC	HAR	43.1 1-0	66-1 8-998	(DRY) P+GC	HVW .	1-0	511-5		:	MAR	24-144		Ман	0-0 24-1
			FEB 0.0	0.0 0	PAUDY (	FE13 U.U	0-0 0-0	ΡΑυυΥ	FEU 185.6	19-50 2-50 2-50	GKOUNDNUTS	FEB.	2-28 2-28	11-967	UEANS	FE8 74-1	0.0	10.275			FER	54-147	. <b>5</b> 3808	r E N	3-0
		PLULIREMENT UF	176 0.0	0.U	LMENT OF	14N 10-0	0-0-0 0-0-0	CMENT OF	JAN 152-2	149.7	REQUIREMENT OF	JAN	5 - 7 - 7 5 - 7	69.2 18.584	REJULREMENT OF	14N 101-101		20-584		REGUTREMENT	NAL L	41-136	DIVERSION WURKS	11VF	0-0 */-146
			-	(HCH)	CK KLOUTKEMENT	( 64 1		ER REQUIREMENT								(44)				D HAIER	-	DEMAND (MCM)	FRLM	Ŧ	1 1464)
	¥6.42	FIFLU AATLR	4 V X	+ - + - X - 4	FTFLC "ATER	ET CRUP	Y	FIELD WATER	MCNTH ET CROP	- +	FLEU MATER	HINDY	*	7 • 5 • 7 • 7 • 7 • 7 • 7 • 7	FILLU MATER	PCNTH ET CRUP				TUTAL FIELD MATER	HINDA	DEMAN	1441CA1FD	HUNTH	נו ד ונונאנץ
	۲Ł	*	-		<u>ـ</u>		، ،	Ľ	u		ä	•	w		<u>.</u>		ш			ī	ł		500		;
0	e -	<b>C</b>	0	C	<b>)</b>	0	0	0	0	<u>'</u> 0	(	<b>ว</b> ่	0	(	>	0	C	>	0	0	(	<u>е</u>	С	0	0 ¦

	0	0	)	0	C	)	0	0	(	D	0	(	С	C	}	0	0	0	C	)	С	С	Ċ	
																		A	ppe Pa	ndi ge	103	-4		
DEC	0.00	0-0		DEC 0.0	0*0	0.0		DEC 161.2	4.7	E-342		0FC 52-1	3.7	10-086		0EC 52.1	3.7 48.4			DEC	28 <b>.</b> 53		LEC.	
707	220	0.0		0.0 0.0	0.0 0	, , , , , ,		NUV 109-5	23.0 86.5	4.636		20-1	1.61	1.576		NUV 26+7	141			NCV	1.768		NUV	
130	1 1.5 1 2.5	0.013		CCT 24.2	23.9	0.155		0.0	0.0	0.0	I	LCT 0.0	0 0 7 0	0-0		561 0.0	000			170	0.168		101	
SEP	1-1 1-1 1-1	0.057		5EP 106.8	105.5	0-687		5EP 0.0	0.0	0.0		56P U.U	0 0 • • •	0.0		5EP 0.u	000 000	•		SEP	0. 743		SEP	
AU6.	141.6 145.0 1_3	0.045		AUG 1/8-6	174.5	2•192		0.JU 0.JU	0.0 0.0	0-0		AUL 0.0	2. 2.0	0-0		AUG 0=0	0.0			AUG	2.237		AUG	
Jut	1-7-1	0.102		JUL 190.0	R. H	2.414		101 0.0	00°0	0.0		101 0-0	0 0 0	0.0		ט-ט טור	20.0			lnr	2.916		JUL	
NUL	197-1 194-7 2-6	0.127		JUL 223-8	511.0	3.648		0.0 0	0-0 0-0	0-0		0.5 410	0.0	0-0		10N 10N	20	-		NUL	¿11.L		NUL	
742	0.221 2.211 8.02	2.133		44Y 1/0.5	0.811	28.110		НАҮ U-U	0.0	0.0		447 υ.υ	0-0 0	0.0		44Y 0-0	30	-		414	86.2.05		MAY	
APA	000	v.v		4PH 0.0		0.0		АРН 4 8.	1.3	2.148		APK U.U	0.0	0-0		APH U_U				APR	2.198		АРК	
	500	0-0	IET) P+60	НАК 0.0	00	n•n•n	4+9 (YX)	как 196. в	1.2		JTS P+60	1 - F +	5-0-7-5	911	<b>BEANS (DRY) P+UC</b>	MAK 23.9	23-0	761*4		MAH	24+133		MAK	
. FLA MAR	0.00	0.)	) YUNAY	FFI3 0.0	2:	n•n	PADUY (URY) P+P	FEB 185.6	0°0 185.6		GROUNDIS	ናቲቴ 84-ረ	0-0 86-7	11.401	BEANS 11	510.1 70.1	0-0	612-01	1 V -	μĽΰ	44. [d7	XXX	ΡEυ	
	0.00	0.0	-PEAT 0F	14N 0.0	0		MENT UF	JAN 152.2	2.3	150.4	LAENT OF	10 1.4	2 • 0 84 • 4	1 8- 626	HLQUIRFMINI DF	146 12101	2 1	170-07	REULIKEM	NAL	41-244	E N J L N H	HAL	
	(MV) (VV) (VV)	1221	אוייזחואו	( F'k )		(M3P)	ANUL IN S			(~0~)	R REQUIRI		( MM )			( 141. )			D AATER		DEMAND (YUN)	4 JV 21V	_	
SUNTH STATES SAME	е I СRI)Р Е XAINFALL F.H.K.		FIELD MATER REJUIREPORT OF PAUDY (MET) PFGC	HLA LAUP	L ANNFALL		FIELO MATEN HEJUIKEMENT UF	PUNTH FI CHUP	E HAINFALL F.W.K.	ч. Х. «С. »	FILLO HATER REQUIREMENT OF		E HØINFALL F-H-Ko	-0-3-5	H1110 WV1CH	HUNDH FI CAND	E KAINFALL F-M-K-	• • •	TUIAL FIELD AATER REGULARENT	HEVEN	DEMAND	(x41:64164 FK )V CIVERSIGN	MGATH	

0	C	0	0	0	0	0	0	0	G	<b>o</b>	C	)	0	0	0	- 0	I	0	C C	Ç	ſ
															<u>A</u> ]	Pag		x D- 104	<u>14</u>		
			*	DEC 0.0	0.0		DEC 161.2 5.8	155.4		06C 52.1 4.5	41°6 9.422		DEC 52.1 4.5	47.6 9.922			DEC	8.172		UEC	0-0
		2000 2000 2000	5 5	0.0 0.0	0 0 0 0 0					NUV 26.7 23.2			NUV 26+7 23+2	3.5 0.729			٨U٨	5.838 Z		7 D V	0.1
		1001 1948 1946 042		6CT 24.2	23.9 0.3 0.155		100 0.0	0.00		001 010 010	0.0.0		001	0.0.0			100	0.168		001	
		SEP 88.2 87.1	} <0 • 0	56P 106.8	105.5 1.3 0.687		56P 0.0	0.0		56P 0°0 0°0	0 0 0		SEP 0.0	0.0			ŚćP	0.743		SEP	0-1
		AUG 147.6 145.8	460 •0	AUG 178.6	176.4 2.1 1.148		406 0.0	0.0.0		AU6 0.0	0.0		AUG 0-0	0-0-0			AUG	1.243		200	0.0
		JUL 15940 15741	0.102	JUL 190-0	1.17.1 2.3 1.222		30°0 177			14 14 14 14 14 14 14 14 14 14 14 14 14 1	0°0		JUL 0-0	0-0			JUL	1.324		JUL	0.0 
		105 194.7 194.7	0.127	JUN 223.8	221.1 2.7 1.439		800 800	0 0 0 0		0.0 NUL NUL	0.0		100 0.0	0.0			Jun	1 • 505		יעא	<b></b>
		144 1441 20-9	1-117	<u> </u>	139-U 31.5 14-95U		MAY 0.0	0.0.0		МАҮ 0.0	0°0 0°0		•0•0 0•0	•			нлү	11-467		MAY	0.0
		АРК С.С.С. С.С.С. С.С.С.	ი. ი ე	0.0 0.0	0-0-0 0-0-0		АРҚ 48 <b>9</b> 4	2-110	در	APR 0.0	0.0 0.0	ų	9-0 9-0 0-0	0.0			АРК	7 <b>-</b> [] J		ара	0.0
	PANNY (AET) P+P	47K 0.0 0.0	0.U {#ÉT} P+GC	MAR U.U	0.0 1.0	URY) P+P	мдк 190.8 1	195.3	UTS P+GC	MAR 43.7 1.1	118.8	1ህጹሃነ ቦተሪፎ	MAR 23-4 1-1	22.9			Х¢н	24.045		МАН	0.0
		+ 4 4 4 4 7 4 7 4 7 4 7 4 7 7 7 7 7 7 7	0.0 PAU0Y	5EB 0.0	0000	<u> </u>	FEK 185.6	185.6	GRUNUNUTS	F68 U4-2 U-0	192.11	BLANS	FEB /d.1 0.0	<u> </u>		iEN I	FEb	44.147	SX4D+	FE:B	0.0 2.
	REALISTICS	000 47 7 7 7	MC4) U.O Reugikement df	0.0 VAL		REJUIREVENT OF	JAN 152+2	149.4 149.4	REJUIREMENT DF	14N 91.44 2.5	нч0 16-530	REMENT OF	14N 101.10 2-5	50-535 20-535		N UUINENENI	Nrr	47.476	VERSION 1	NVC	0.0
YLAR 19	FILLS SATER BLIDIR		M-K+C+ (MC4) Fleld Mater Reguts	MONTH Fr CHUP [AN]	( KAINFALL (FM) +.4-R. (MM) 4.R.4.( (KCM)	LD MATER	MGN14 E1 CKUP (MM) E VAINEAL (MV)	T. T. T.	FLELC WATLY REQUIN	MUNIH EI LRUP (441) F AAINFALL (44)	(N), (N), (N), (N), (N), (N), (N), (N),	FIELD WATER REJUIRFMENT	MUNTH El Crup (4M) E rairfalt (4M)	10-X-1		J MALCH	HUNIH	DEMANI) (MLM)	เลหเตลเยอ ห้ณาฯ DIVERSIGN พบหหร	4CNTH	SUPPLIARN) (ALM)

ł

0	C	0	0	0 0	0	0	0	C	) 0	0		0	O	C	0		С	0	С	c
									-					<u>A</u>	ppen Pag			-4		
	DEC		5	лор 2000 2000 2000 2000 2000 2000 2000 20	3	DEC . 161.2 4.2	15 <i>1</i> .0 8.412		060 52°1 3+2 48.4	H21-01		DEC 5241	48,9 48,9 10.178			DEC	28.767		UEC	0.0 28.757
	<b>NU</b> 4	000 000 000	•	2 0 0 0 2 0 0 0	•	104-5 204-5 20-15	69.2 4.780		NUV 26.7 16.8	2-054		NUV 20-1	4.054 2.054			VUV	មិតិ ខេត		704	0.0 8-408
	101		r ) ( * )	000 24-2 24-9 25-9	-	0.0 0.0	0.0		0.0	0-0		0+0 0+0	0.0			ucr	0.168		ncT	u-u U-168
	ser	84.2 81.1 1.1	cn•n	56P 106.8 105.3		SEP 0.0	0.0		SEP 0.0 0.0	0.0		56P 0.0	0.0			SEP	U-841		se P	0-0 0-841
	AUG	147.6 144.6 1.44.6	£07 =0	AUG 178-5 157-5 21-0	607-11	4UG 0-0	0.0		0.00 0.00 0.00	0-0		0.0 0.0	0°0°0			AUG	464-11		AUG	0-0 11-43%
	אחר	3.1.4.	907 ° D	JUL 190.0 173.2 19.8	017-01	101 0.0	0.0		10 0.0 0.0	0.0		101 0.0	0.0.0			JUL	10.444		ነቦ	U.U 10.364
	NUL	197.1 182.9	01/-0	JUN 223-8 195-8 28-25	0 6 * 6 1	0-0 0-0	0.0		000 000 000 000	0.4		. 0. VUL	30-0 30-0 9			٩n٢	15.688		NUL	0-0 15-488
	4vh	155.0 102.22 522.4	168.2	MAY 170.55 106.3		4×¥ 0•0	0-0-0		МА U.U U.U			7.74 7.74	30°0 70°0 70°0			ЧАҮ	37.240		MAY	U.2.12
	АРК	200 200 200 200 200 200 200 200 200 200		9-00 447 0-00 0-00 0-00 0-00 0-00 0-00 0-	0*n	447 447 447 447	41.9	•	АРК 0+0 0+0	0.0		0.0 0.0	0.00			APR	5+2-2		አዛል	4-4 2-245
	СГ} Р.4Р НАК	007 000 000 1	0.0 0.0 PAUUY [WET] P+66	NAK 0.00 10	4+4 (Y)	MAK 196.3 1.1	195-8	115 P+6C	HAK 43.7 0.8	756-A	(DRY) P+GC	MAK 23.9	0-9 7-7-1 4-914			MAR	24.241		чч	1-1) 24-241
	РАДЛУ ("СГ) Р+Р Flu Мак	550 555 555	0.0 PAUUY (h	Ени 0.0 0.00	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	F E B 1 4 2 • 6 U • U	185.0	<b>เริ่นปี เป็นที่ เป็น</b>	1-48 80.2 40.0	104.11	BEANS (L	660 78.1	14.1 14.1 14.275		IN	ት <del>ተ</del> በ	44.157		1779 1 1 1 1	0-0 +4+187
	kejuikement uf Jan	220 200 200	HEJUIREWINT OF	2000 2000 2000	U.U.	JAN 152.2 2.0	150.28.046	кезиткенеме Ор	JAN 91.4 1.8	16.078	KEQUIRCMENT OF	JAN LUI-L	1.8 24-5 20-678		*VIER REWURKEMENI	JAN	41.442	l tage wij etaalg	HAL JAN	0-0 41-402
	4 66-70148		<u></u>	(	1-1-1 4 Rejuiki	( WN ) ( WN )	(MM) (MC4)		( ¥2 )	( 104)	k keyUIRI		[WW] [WCM]			_	UFMAND (MCM)			( 41'4) ( 41'4)
••	PILLJ MATÈR Pluth	FI CRUP E AAINFALL F.4.K.	FIELD HATER	PUNTH LI LKUP E RAINFALL F.W.R.	FIELD HATER REQUIREMENT OF	MCNTH ET CRUP E RAINFALL		FIELD WATFY	- MCNTH Et Grup E rainfall E - D	1 × 1 × 1	FIELU MATER		П ХАЧАТА 	•	TUTAL FILLD	MI NON	UFMAND	tust fr a f 6.1 - 6.06 M	HUNDH	SUPPLEMERT ULF ICIENCY
	_		,		_	_	1	-	, ,	~		0	0	0	0		0	Ó	T	- 1
0	0	0	Ο.	0 0	0	0	0	(	0	0		0						 		

0	0	O	0	0	0		0	0	0	Ċ	>	C	)	C	)	•	0	(	0 <u>Ap</u>	ope Pa	D nd ge	lix	0 : 1 00	)-1 ;	<b>0</b>		C	)
						,										* *								ı				
				H S.		1					• • • • • •				•				,						•	د ۱		
			¢+ SEDIMENT -	CAPACITY DEPTH (MCM) (M) 4.7 19.5		•			•	(UNIT:MCH) DFFJCJENCY		0.0	0.0	0.0	0.0	0.0	0*0	0.0	0.0		0.0	0.0	0 0 0 0	0.0	0.0	0-0	n•n •	0 0
			1VE **	06PTH (H) 30+5		•	x			50111		0.0	0.0	0.0 0	0.0	0"0	10-21	10.35		0_0	0.0	0°0			0.0	14-63 16 76	11-02	0-0
	,		** 6FFECTIVE	CAPAC 117 (HCM) 75+3		, , ,				ET UEPIH		19.27	14.7d	12-21	- 41-12	20-02 10-49	64-05	30-49 40-74	•	20-76	12.50	5•,34 2	4.2. 40. 7	16-26	26-39	30.49 20.40	54.01 10.49	26-0F
			os	Y DEPTH (M) 0 50-0						STURAGE	63 ¢0	32.58	21.04	24.16	38-25	0/-48 7/2/5	15.25	74-25	4. Z	40 <b>-</b> 16	16.34	5.06		24-54	57.11	15-25	75.25	24-44
			; * *	CAPACI1Y (MCM) 80.0		F	(HA)			ACCUMULATION	ļ	42.67	54.21	90.Ed	37-00	-22.98	-40-59	55*DC-	34.41		16.1	19.25 20 62	11.05	-0-23	32.60 66 67	-84.32	-95-35	-94-53
	- v		5 I BLE	APACLIY UEPIH (MCM) (M) 80-0 50-0		AKEA	2000-	2000.	5500.					14.651	-16.08		-11-61 -			21.08 -	20.12	11-28 1-26	-3-46	-11.26				
			1000	CAPAC117 (MCM) 80-0						EV.LUSS DIFFERENLE		0-63	0-60	0.48	0.29	0-54	0. 59 1. 1.	0.58		0.57	0-51	0-49	0.24	11	0.40	65*0	19.0	94.0
	R CPERATION	-	NOJR .	. •			4+ 23-	) P+P	100	DEHAND	Ž1.18	20.19	0.93	0-50		0.19	0.53	2.33	- 15.22	21-11	20.19	0-92	0.50	0.81	67 °0	0.53	0.04	
	*** KESEÅVOIR CPERATION ***		NAME OF RESERVOJR	GYAT .	-		PADUY (HET) P+P PADUY(HET) P+GC	PA0DY (DRY) P+P GROUNDAULS P+GC	DEANS (UKTI P	INFLCH	0.0	50	0.0	3.02	30.34	32.09	10.73	1.49	VEAP J			0.0	.19		50.41	15.09	11.11	7 7 7
	*		2 ; ; ;	G	1 - - - - - - - - 	J	<u>с</u> . п.	a 0 : ,	D	MUNTH	1	100 . 100 .	APK	PAY 112	י זוור	AUG AUG	56P C.C.f	NCV		JAN VAL	7 F G 5 A 5 A 5 A 5 A 5 A 5 A 5 A 5 A 5 A 5 A	Xav	μΔΥ	20V	AUG	SEP	501 710	11
C		9	Ø <sup>-</sup>	0	•	0	ja (	D	0	0		2	ļ	0	* *	0		0		0		O		6	•		9	

.

-

ł

		و.		· C	•	,	U		e		Q	•	C	•		2	ł	0		0		0		0		0		0	•	C	)	C	)	f	D		0		0
						•	-		I							•			£				F				ł		Ap			lix l			<u>+</u>				
; ; ;						1													:													•							
•									•			•			1																								
~															; ; ;				1								,												
(UNIT:NCH)	EFICIENC		0-0	0.0		0-0	0-0	0.0	0-0	0-0	0-0		0.0		0-0	0.0	0	0-0		0.0	0*0	0-0	00	0.0	0-0	0-0	0.0	0.0	0.0	0-0	0.0	0-0	0.0	0-0	2 0	0.0	0.0	0*0	>
n) ,	ΔE					•			<u>م م</u>										י 1 ז				F																
1	11192		0.0	0 - 0	0.0	0•0	0-0	21	17 0.7	5		•		00					4			0-0	0	0-0	0-0	0 0 0 0	12-42	10-44	0-0	0-0		<b>n</b> 0	0.0	0-0		3.12	16-80	19-0	,
3	PTH		Э.	÷ •		ŝ	m	un ،	* *		0-26 A 75		-0-1	• 88 •	5	- <del>م</del>		<u>د</u> ر.		0	-41	20		.41	. 45	. úJ. 96.			. 32	.85		6 63	12	.41	• <b>1</b> 4	5.4	30.49	5 1	ا ک
	<u>ET-0</u> E		202	21	<b>ז</b> און און און און און און און און און און	د ا	τ.	24 24		105	0 4 0 4	Ĵ	202	4 4 -	- -	4 F		17	ġ:		26.	20.2	<b>-</b> ,	ř –v	<b>.</b> .	15. 7			0	50.	50°	14-	1.5	0			Ŕ		5
·	STORAGE.			<b>.</b>			Ň	÷.	ດ ທີ່	5	74.13 Ku 50		36-62	4.53	9.2.6	4 • 4 U	36.94	61-89	75•25 25•25	72.94	61-15	35.51	14.82	00C	- AL	23.02 55-41	- <b>n</b>	ግ ብ	1.5	÷		16.49 5 16	J L	2	21-H6 64 00	15.25	57-51	67.61	2
	ATION ST		~	~ 0	• •		<b>P</b>	-20			<b>D</b> 1	•	~ :	<b>0</b> 07	t	- -	<b>n</b> 0			n ~	-	5	2	t - t	7	50		* ~	12	•	3				4 1	; 		V 5	
ł	CCUHULAT			-30-6 -			-42.3				-120.09		ረ <b>-</b> ዓ ዓ	- 56 - 4	55-2	50-4	5.88 88.9	113-8	128.0	14.0	113.2	5	15.0	3 - 2	50-N	-84-1	1.9.1	3 ~	•	5	140	-150-051-	101.4	6.601	4-671	181-9	198-7	203-602	
	ENCEAC		1.79	~ -	2.2		~	æ :	20	22	1.12 5.86		٥	u. 40 1.49									•		-	7.21 2.38	- <b>.</b> .			5	<b>.</b>	÷-	L- 25	2.44	2.47 7.15		16-50	71-1	
	DIFFER		2	- V	-	. <b>1</b> } }		77	וְד וּ	। ।	<u>۽</u> ٽہ	4	<b>N</b> :			1.		1.2	<b>- 1</b> (	5	T	~	~ · ·	-	1		1	1 1	*	-	v	~-~ }	-	1	- ' ` '	י ק ו י י	1	1	
,	<u></u>	-	0.58	<b>.</b>	, "	2	ŗ.	2	4 5	5	U 58	n •	Ŷ	0,42 0,42	n,	Ņ			ŝ	5.5	5	പ്	5	• ~	$\sim$	0.16	3	<b>~</b> ~~	ŝ	5	ŝ			2	-, `	* 1	- <b>m</b> -	2.	1
	ů d			<u> </u>			2	n g		Ē	31	ł	Э¢	. <u>-</u> -	1	, 0 !	<u>- 0</u>			- 1	N	11	6.1	26	00	13	19	6 H C	5	L6	- 67	1 5		50	87	;	5	20	
1	DEMAN			5:	50		٠	٠		• •	~ ~	•		10.01	0	5.0	- 0		5.0		15.4	1		36		0 0						÷ 0					•		ŧ.
1	1.04	-	0°0	5.0		1.35	. 15	1.81					C • 0	0.0		1-09	••0 ••0	6-12	5-24	940	0.24	0-0	0.0		4.15	8.74 3.4U	3.94	4.41 1.57	2.00	0. H	۰. د. ۵	0.0	0-0	3.22	(0.5) 20.05	02.01	17.92	0-56 1-11	• • •
•	INF	YEAR		0 3		, ,	16	<b>N</b> (		1		YEAR 4					- ~ -	Ň	1	_	-	มคาม					י תי י י		•	VEAD		l			<b>.</b>	4 1 1	, — .	-	
	MONTH	-	UAR 1	1 1 1 1	APH	. YAN	VNP	JUL	ACC AFP	. 100	202 202		247	1 1 1 1 1 1 1 1	APR	ΥΔΗ	anr anr	AUG	55P		DEC	JAN	- - - - - - - - - - - - - - - - - - -	APR	YAY	ייטר רור	9NG	SFP	NC	DEL	NAL	FLU KAU	APR	.۲۵M	Š	AUG.	SEP		• > =
												f			•	,						,	1	à		•	;			E	5	i r			0	¥	0		
	•	0		< 	)		0		C	) 	(	>	•	) 		0		0		0	) 	6		6	•			•					, 						

			i I	e	•		0		C	9		O	t	6	3	(	Ø		Ø	,	1	9		0		C		•	0		0		, <b>C</b>					0		-	3		0
O		0						1										۰ ,			*							/   				;	AI	pe Pa	age	3	x 10	D- 18					
																		i																									
								1					;					,										1				1											
								,					÷															}															
								ţ	-			_	•																			•										•	
	( NN I T : M CM )	DEFICIENCY		0 - 0 0 - 0	0.0	0.0	0-0		5°0	0-0	0.0	0-0	0 <b>*</b> 0		0.0	0-0	0.0			0.0	0-0	0.0		•	0-0				0-0						0*0	a. 		0.0	0-0	0-0		0-0	0.0
	-	SPJLL (		a•0	0.0	0.0	0-1	0.0	0.0	01-16	5. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	0-0	0*0	0-0	0.0	0-0	0.0		0.0	0.0	10-65	9.13	0.0	2					0•0						0.0				0-0	0-0	ວມ	8.52	0-0
		DEPTH		20-66	5.02	3.40	6.06	66 • 9 1	24.14 20.40	30.49	30.49	50.25	26.73	12.00	L2.35	64.4	3-80	2.40	22-59	29.45	30.49	30.49	30.14 20.59						13.19			3	30.06	•								30.49	
		ET D						n 1																	-					-1-	~ ~	:	•	•	г	2.	, , ,	* ^		8		52	-4
		STORAGE		35-72	4.70	3-46	ŝ		48.47	n 6	ւտ	1.11	58.52	11 1	15.94	4.53	11 - 1 14 - 1 14 - 1		11-64	10. 1	75-27	15.2	12-51 57-53		2	יי ער	<u> </u>		7.6	<u>د</u>	- - -	2		\$ •		\$,			. ~	~	m u	15.2	-
		CUMULATION		-1,0,1d -1,0,1d	-1.18.00	-130.83	-139.32	-154.74	-141.83		-237.98			11 001-	-178.67	-16/.31	-106.08		-205-74	00.662-	-248.63		-240.43		218.5	197.8	1,45.7	136-6	-200-12	0•177	240+0 241-5	270.1	263-0		5	23	21	<u> </u>	1	5	25		~
		FFERENCE AC		20.210	11-32	1.24		-15.41		1 4 7 6 7 4 1		1.16		-		1			ř.,	2.	ŝ	5.	10.1		1-9				-13.49	- 3 4	<u>7</u>	ĩ	+ + + + +	21.41	·-1	÷.	<u>.</u>			20°5	<u>،</u>		~
		EV.LOSS DIF		u.57 0.50	84.0	0.30	62.0	0.16	0.28	5 - 5 C	0-61	0.58	U.57	c	00	1	7	- ۲	• ^	13	÷.	5	0.54 0.51	•	5	υ,	- ^	1	0.14	~ `	<b>1</b> 10	1.2	Ĵ,	<u>.</u>	ŝ	4	4 I	Υn	:	2	<b>.</b>		- ST   
		DEMANO	ć .	21.23	5.5	a	0.50		0.73		0.08	2.39	- 15.27	-	• •	ó	٠	٠	50.		•	٠	2.11 13.34		21-37	20.19	50	0.50	1.87	0-73	5 • 0 • 5	0-04	3-09	۶ <b>۲</b> •с1	-		5. 	<u>,</u>		~	<b>~</b> .	0, 05 0, 05	~
		INFLOW		<b>0</b> .0	0.0	0-0	3.5	5. : • • •	ŝ	 			2.0	Φ¢	20.0	0.0	0-0		24-47	8.5	ç, ç	e	1-63 0-26	) <b>?</b>		0.0 0		2 N	14.50	-	0 5	5.07	-	20	20	0.0	; • • • •	2 9		l.5	~.	12-6	· ^ ·
		ИТН	YEAR	JAN Feb	AK	Ъң	'AY 		ŭ,	20	10	NCV.		YEAR	1	NVI			22	10	EP.	ICT 201	DEC	YEAR	JAN		202	147	IUN	JUL	36P	)CT	101	JEC YEAR	•	5 F d	ЧАН 	7 X X X X X X X X X X X X X X X X X X X	NUL	זטר	AUG 5 2 3	100	NC K
		HONT	•	<b>-</b> 1	. 2	A	*		-) «	. •	. 3	~		-		. 2.		E -					<u> </u>	,	7	- 3		-	. 7	, •	- VI		-	-		Ŧ	<b>.</b> .		- •	-			
			•	C	,	- 1	Ø	;	¢	3		0	,	C	3		0	1	G	•	(	0		0	•		D		0	¢	. 6	•	<u>_</u> (	9		0		e	2	4.2	0		0

,

1	ا	0	•	C	3		0		0		0		0	1	C	)	(	5	(	0	(	0		0		0		0		0		0	•	C	)	C	C
•	8		, , , ,					Î,													!									nd ge			-4	-			
			•					•													ï																
						•															ı																
	2				-																																
(UNIT:HCH)	DEFICIENCY	0-0	۔ 0•0	20	0	0.0	0-0	0.0	0.0	0.0	2	0 ° 0	20	0-0	0.0	0.0	0.0		0.0	0.0	0.0	0 . 0 :		0.0		0.0		0-0	0-0	0.0	0.0 0	0.0	0-0	0.0	> <b>- - -</b>	0.0	n 0*0
	SPILL	0.0	0•0	0 0	0-0	0.0	0-0	2-16 16-89	9.42	0"0	•			٠	9.0 0	0-0	ာ္၊	4.38 20.02	20	0.0	0-0	0°0	) ) ) ) )	0.0	0 0		10.14	0.0	0-0	0-0	0.0	5.0	0.0	0.0	20	8.71 9.21	4-01 10-2
	DEPTH	20-29	ِ 11 <b>.</b> 81 َ	4°04	5-24	14-54	. 23.96	40-49	30-49	30.25		5	12.30 4.43	3.80	55.43 40.41	ŝ	÷.	30.49	30.13	26-56	20.41	12-00	4. J.	4.92	19-61 5- 5- 5-		30.49 10.49		20.59	20-44	12-05	3.23	4.90	13.70	29-07	30 <b>.</b> 49 10 - 49	30.44 30.12
	STORAGE ET	15.60	14.91	3.60	20-7 20-7	12.02	41.19	75-25	75.25	74.10 58-55		34.45	4.59 4.59	3.35	5-12	42.22	69.24	75.25	04-64	57 <b>.</b> 83	- 45, 45	2:	24.6	4 • 5 H	EU-42		15.25		4	34.44	15.35	2.78	4 ° 5 5	18.69	68-59	15-25	73.49
	CCUMULATION S	64.145-	-220.40	-209-49	-210.43	-226-40	-253.48	-283-30	10.1	-304°96 -244 60		- 19-172-	-250.45	233-2	5 7		, , ,	319-615	- 326.15	311-0		-263-52	57-27-1	-251.43	2		- 1,14.65	• •	<b>~</b>	- 100-58	-241-84		-277-08	-271+22 #314-12	21-196-	-356-49	-363.5U -363.74
	FERENCE A	61-12	20.69	11-31	12-1 22-2-	-15-50	-21-24	-29.62	- 1.12	1.15	D/ • / T	21.89	20.70 11-36	1 24	-1. 11	d0.22-	-21.02	95.dl-	L.75	15.67	21.00	20-69	1 L - 34	-1.48	-14.34	16-12-	-15.57 	L-05	20.41	21.09	20.67	17 - T	-1.17	-14.14	21-00	-15-37	10-6-
	EV.LOSS DIF		•				•	• 6	•	0.58		•	0.40		•			•		•	-51	- <u>5</u> 0	60	- 22	ł	9 ~ C		17.		<u>,</u>	0.50	• •		\$1" 0 0	44	\$	<b>.</b>
	DEMAND	1.2	-	8 0 0	ر بر	130	6-73	م	9	2.39		3	23.19 10.88	0-4	, c	•~	0.79	<b>n</b> 5	2.00	÷.	1.3	~	ວ່ວ		<b>.</b>			• •		26-12	20.19	0.94	0.50	0.87	0.79	14-0 94	0.08 2.84
	ž	YEAR 11 ').()	0+0	200	3.26	16.58	28.29		5	1.41	EAR 12		0.0	n•0	2-50	• • •	28.22	16.47	1.66	2-0	CAN 43	0-0	0-0	2.6		24.57	0.0	1.68	2.0			0.0	2.49	15.16		16-46	4.fU 1.66
•	HONTH		. FEB	2 4 4 4 4 4 4	2 4 7	100	ייינ	PUG -	100	VUV VUV	>			APR .	747		, one	435 225	NGV	,		934 934	MAR Apr	MAY	NUL		StP - 7 -			21 NAU	FF-U	474 474	4AY			SEP	CC F NGV
		G		(	<b>)</b> .		Ø				0		Q	•	C	Ď	; ; ;	Ð		0		0		0	!	0		0		0		C	)	e		ſ	D

•

		·····	ູງ		6		0		0		0	Ģ	9	0		0	0		0	·	Ľ		•		- •	0	0	<b>0</b>	(
•	3	6	l t			1				1	-						, T ,			• •			<u> </u>	ppe Pa	nd: ge	ix D 110	-4	1	
		r J	ì			1				i i	·		:	, , ,			,			,		,			1 1 1 1			ı	
,		۰ ۰	1			1				ı		•								1		,			١				
						•				,				, ,						1		_			,				
		(UNIT:HCH) DEFICIENCY			•	,	0		0.0		•						•								÷			,	
		CUNIT DEFIC	c	50	o c	, ,	00	90	104		0						3 1 1			• • •		•			r				
		SP1LL	:	, .	5-5 5		0-0			7-29	0.0									• • •		1			•				
		:		<b>D</b> J	0:	, , , , , ,				;	· •						1 1					•	*		•	•		,	
		ET DEPTI		ñ ð 11 707	4		12.6	20.2	30.30	30.4	26-3	•				-	1			Ì									
8 3 7				20- 16	. 77		- 54	6 <b>0</b>	74.33	1=25 1=7 <sup></sup>							1		۰,	•		;			E 1 F			+ +	
		N STORAGE		7 J 1	2.1 (	- 12 - -	10		;~;		; ,		•				1					: 1 1 1						•	
		CURULATION	:	326-09	294-02	293-49	306.78	325-83	-364.58	372-79	354.64														ì				
-		×				1			i		1	ı							•		ł								
÷ T		DIFFERENCE	;	20.02	-11		-12-1	-19.1	-14-05		5	•		, ,		r			r 1 + 1	-	ł			,	•			3 1	
r		.L055 01	ţ	04-0	14-0	0.21	0-13	0.24	15-0	0.61	0.57	į		;		1				;	:			۱				2 	
, ·		- EV.1					-				1			•		1			;									;	
I		DEMAND	;	20-19	16-01	0.50	0-47	0.73	0-53	0•08 , 0•08	15.43	,		ŕ		;		-		1	, ,							•	
,		ŧ				1	2	2 4	2	6	1 22	•		1		•••			ł F		,							1	
		INFLOW	YEAN 15	10.0	0.0		ירדי	20.02	15.09	8.8 	0.2			:	•				* 1	ŧ	,								
		HONTH		, F 13	HAR Volume	tay .	NUI	JUL VIIC	SEP .	JCT				; , ;		•		7	,		;				!				
		H	•		~ `	• • ; ,	,		( ,				•	r		, -		•	• •						ł				
•			0		0		0		8		0		D	0		0	6		0	0	(	3	0	0	۱ ,	0	0	0	(