V. DATA FOR IRRIGATION IMPROVEMENT PLAN

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V. DATA FOR IRRIGATION IMPROVEMENT PLAN

- 1. Water Requirement
- 2. Estimated Production Ratio with Improvement Plan
- 3. Preliminary Design of Irrigation Facilities
 - (1) Offtake Works
 - (2) Canal Improvement Plan
 - (3) Masonry Canal
 - (4) Earth Lining Canal
 - (5) Chute
 - (6) Protection Works
 - (7) Steel Flume Aqueduct
 - (8) Pipe Canal
 - (9) New Intake Works for Phangyul Canal
 - (10) River Pump
 - (11) Shallow Well
 - (12) Drainage Canal

4. Cost Estimation for Improvement Plan

- (1) Water Management
- (2) Canal Capacities
- (3) Water Resources
- (4) Diversification
- (5) Extension of Double Paddy Cropping
- (6) Combination of Countermeasures
- (7) River Pump System
- (8) Drainage System

1. WATER REQUIREMENT

Water Requirement (1/36) Present Condition (Case O & A unit : 1/8)

<u> </u>	Return Period	Jan.		P.ch.		Mar.		Apr.		May		Jun.	_	Jul.		Aug.		Scp.	၁ _	Oct.	Nos		.; []	Adde
	1/2	26.9	27.3	39.7	38.7	46.0	33.7	21.9	9.2	· I	191.6 168.	3 1	20.0 104	1,4 51	.5 55	15	1 59.		91.18.3	·	11.7		24.0	
	1//5	ł	= 28 =	40.6	39.6	47.0	34.5	23.7	. 101	115	195.5§ 17	74.7 12	6.4 11	.4 58.	9	.6 57	3	3 57.	9 20.8		12.0		1	5.7
	1/10	L-	28.4	41.0	40.0	47.4	6	24.4	1.7	11	197.0 17	77.4 12	29.2 114.	5	61.7 64	φ.	4 66.	5 (40.	21.9		12.1			- %
	1/20	28.2	2 × 6	41.2	10.2	47.7	-	25.0	2 3	51 .	ti 1 861	130.5 13	31.3 110	16.8 64	64.0 66.5	5 62.5	.5] 68.	2 61.9	7 22 7	•	12.1			2X.2
1	1/5 (Exceedance)	25.5	25.9	38.1	17.	44.2	72.2	18.7	5.9	₹1	184.4 15	3	109.0[94.	1.2 41	3 44 1	1 40.1	1 49.8		13.4	-	2.1		7	×.
ı i	1/10 (Exceedance)	24.5	× ×	36.9	35.9	42.9	31.2	16.2	3.5	-	79.8 15	151.4 10	103.2 89.	7	36.9 38.5	5 34.5	5 43.7	7 17.3	8, 9,8	, j	10.9		_	72
1	1/20 (Exceedance)	Ι.,	52	35.8	3. 25.	4.5	9.	12.77	6.0	=	175.1	-	98.8	87.8 35	35.0 34.5	5 30.8	8 37.7	7 31.6	6.2	-	10.6	8	22.1	25.7
1	1/2		1.36.7		193.7	230.2	-	109.7	46.0	<u>*</u>	941.7 x27	7.2 5.30	-	512.9 253.3	3 271.0	152 10	2 291.4	4 260.2	8.68	-	58.7	16.94		137.7
1			40.4	203.0	140.4 203.0 198.0 235.1	_	17271	118.5	54.X	š	960.9 85	x58.4 621.	1.4 547.	7.7 288.1	0.208 [1.	9 283.0	1.915 10.1	1 284.8	st 102.3		59.9			2.6
ı	1/10	139.9 142.0 204.8 199.8 237.2	42.0	204.8	199.8		174 1	22.2	58.6	<u>ن</u>	968.4 87	872.1 63	635.1 56	562.8 303.2	.2 316.8	8 296.9	9 327.0	0 295.7	7-107.7		60.4			140.4
ı	1/20	141.01 143.11	43.1	206.1	201 1 238.7		175.5	25.0	613	Ġ	973.7 88	882.4 645.	3	574.1 314.5	5 327.2	2 307.4		335.4 304.1	111.6	•	60.7	190.1		141.0
1	Lines)	127.4	129.5	190.4	185.4 220.8	220.8	161.2	93.3	29.62	<u>ج</u>	906.2	772.X S3S	50	462.8 203.2		216.7 196.9	9 245.0	0 213.8	8 65.6	-	56.4	94.3	1	133.9
L	1=	122.4	25.5	184.7	179.7	124.5 184.7 179.7 214.4 156	 =	0.18	7.3	l <u>≈</u>	XX3.6172	744.2 50	507.11441		181.5 189.1 169.4	691 1	4 214.6	183	4 48.0	[54.7			=
	1/20 (Exceedance)	17.2	119.31	178.8	173.81	173.81 207.61 150	†	Ī	1.7	Į× 	X60.2	723.2 485.	Ì∝	431.6 172	172.0 169.6	5.151 8.	.5 185.0	155	2 30.4	-	52.9	90.4	110.6 1	12X.3
٦	6/1	5	\$	126	976	94.61 109.91	$\bar{\sim}$	533	23.1	4	454.8.46	401.2 2X	287.2 251.7	1.7 126.9		138.9 129.4	4 144.8	8.129.8	3 42.3	٠	28.0	46.2]	57.4	X S
_ل	. ×	1		6.86	\$ 96		-	L	27.2	4	463.6 4	416.0130	302.0 26	268.0 143.2	153.5	.5 144.1	1 156.4	4 141.4	4 48.4	-	28.6	46.9	5x.4	X V
ـــــ	01/1		8 79	9.66	97.2		×2.9	59.0	28.9	4	467.0 42	422.5 30	308.5 27	275.11 150.31		160.01 150.51		161.6 146.6	0.18 8	- 1	28.8	47.1	58.7	67.2
1	1/20	5.	3	6X 3: 100,2	777		ī		30.1	7	469.6 43	-	313.1.28	280.3 155	55.5 164	164.5 155.01	.01 165.4	4 150.4	4 52.9	-	29.0	47.3	59.0	67.5
1	1/5 (Excessimoe)		3		91.0 105.3	Li.	ভ	1	15.4	4	437.5 3	374.4 26	260.4 22	225.9 101.1	.11112.1	.1 102.6	6 122.9	6 101 6	9 29.8		26.7	44.8	55.43	63.X
.L.,	(/10 (Exceedance)	ļ	% ≈	8	% 4	88.4 102.1		39.7	9.5		426.4 3	359.9 24	245.9 21	214.1 89	89.3 97	97.5 88	88.0 108.3	3 93 3	3 20.9	- 1	25.K	43.8	53.4	52.4
1	1/20 (Exceedings)	55.1	× -	:: :::	\$ 8.8 8.8	98.7	71.4	33.7	L	4	41514	348.9 23	234.8 20	207.9 8.	83.1 86.1	_	93.6	6'82 9'	0.71 6	- '	24.8	42.7	52.4	€ 9
4.	1/2	42.3	25.5	49.2	47.6	53	47.6	23.2	4 5 -	-2	255 712	215.7 14	147.5 12	125.8 5	51.2 46	46.6 41	41.6 55.1	.1 46.4	4 28.0	- (1X.X	30.2	37.01	42.3
<u>ا</u>	15		43.6	51.8	× ×	67.5		26.8	I	12		224.2 15	56.0 131.	5	57.0 51	51.2 45	45.8 64	5 55.6	1.15 9		18.9	30.4	37.4	27
J	1/10	L.	0.44	52.9	51.3	68.3	49.5	28.4	10,1	- 2	265.2 2.	228.8 16	160.6 135.	4	60.8 54	54.6 45	49.01 68	68.8 59.9		•	19.0	30.5	<u>5</u>	<u>ئ</u>
l-	1/20	43.7	44.3	53.8	52.1	(X,X)	49.9	29.6	11.2	- 2	267.6 2	232.7 10	164.5 13	38.7 6	64.1 57	ZS 12.	52.1 72	72.2[63.]	3 33.7	7	10.1	30.5	27.7	2
ــــــــــــــــــــــــــــــــــــــ	()S (Exceedance)	=======================================	416	45.3	43.7	63.5	45.7	17.%		2	246.2 20	207.0113	138.6 124.	5	49.9 4X.	3	43.2 44	44.41 36.	2 -23.4		18.5	29.9	- -	17.
T	1/10 (Exceedance)	40.3	40.9	42.9	41.3	619	41 S	14.6	ļ.,	2	240.3 20	204.5 13	35 9 12	29.0 54.	4 5	5.5 4	49.9 39	39,51-31	3 20.	- 12	×.	29.7	Ξ. ,ε,	41.2
ــــــــــــــــــــــــــــــــــــــ	1/20 (Exceedance)	15.05	0.0	40.5	۰ %.	69	43.2	11.5	-	2		_	135.7 13	38.1 6.	63.51 68.	_	62.5 36.1	1 27.9	17.1		18.1	29.5	 	÷ ×
Cancel (115)	6/1	1_	7.6	×	7		77 8	7	8.0	 	77.77	17.2	25.6 2	21.8	8.9	8.1	7.2	9.51 8.0	0 4.8	<u> </u>	3.2	5.2]	=	7
.i_	X	76	×	2.4	\$.	3	×	×	2		45.3	38.7	27.1	22.8 10	0.01	Ļ	7.9	.2 9.6	6 5.4	-	3.2	2.5	<u>ن</u>	$\frac{2}{2}$
ــــــــــــــــــــــــــــــــــــــ	1/10	77	7.8	6	0.6	×	×	- -	1	 	45.9	39.65	27.9 2	23.5 10	9.01	9.5	X.4 1.	2.0 10.	4 56	- 15	17.5	5.2	Ŷ.	7
٠.,	02/1	771	7.9	9.5	9.2	11.9	ς) <u>Υ</u>	5.3	6.1	_	16.3	10.3	28.6. 2	7.1.	1.2	10.1	9.01	11 9	0.5	× (×	3.2	5.3	3	7,
i	1/5 (Exceedance)	731	1	0. X	7.7	6:01	7.9	7.3	 	-	42.5	35.7	24.0 2	0.1.	×.7 ×	, , , , , ,	77	9]/.	2 4.0	- 1	3.1	5.1	F. U	7.3
٠	(Sandanas () 01/1	1.	7.3	7,6	7.3	9.01	77	2.7	 	 -	4.14	15.3	13.51.2	22.4	5 6	9.7	ر د د	5 8 9	1.5	د ا	3.1	5.1	6.2	72
٠	(70) (Exceedance)	L	-	7.2	ı	1.	7.5	2.2	 	 	2.5	35.2	27.5	24.0	=) (2)	8.01	6.2	8. 2.	- 16	3.0	٤ ا	6.2	7.2
1		J	1		l	ĺ		ĺ			١							l				ĺ		

Water Requirement (2/36)

Present Condition (Case O & A unit : Us)

nice	13.2	13.3	13.3	13.4	12.9	12.8	12.6	1×.7	ž.	0.63	2	18.4	×	17.0	12.2	12.3	12.4	12.4	12.0	×	11.7	10.3	10.4	50.5	10.5	101 101	10.01	9.9	13.2	13.3	=	- -	12.9	12.X	12.6
<u>3</u> ₹	9 =	17.1	8.1	11.8	11.3	11.2	5 =	16.3	16.5	<u> </u>	16.7	16.0	15.8	15.6	10.7	10.8	20.59	10.9	10.5	10.3	10.2	0.6	9.2	92	9.2	S ×	X.X	ડ ×	39 -	11.7	× :	×	1.3	11.2	0.11
	=	12.0	9.5	9.6	£.,	9.2	9.2	13.3	<u></u>	13.5	3.5	1.3.1	13.0	12.9	8.7	×.×	××	××	8.6	X.5	×.4	7.4	7.5	7.5	7.5	7.3	7.3	7.2	77.0	5.6	9.5	چ	2	26	17.7
Nov.	5.9	3	0.9	3	5.8	5.7	9.5	×.2	×.	×.	×	0.8	7.9	7.8	5.4	5.5	5.5	5.5	<u></u>	5.2	5.2	4.6	4.6	4.7	4.7	4.5	4.4	4.1	5.9	: 3	0.0	9	×.×	5.7	9.5
	╁	ļ -	-	- 	-		-	-	 	<u> </u>	 	٠,	,	_		-	- 	,	 ,	-	,	 '	,	- -			,	,				-	- -	-	
Š	× ×	9.9	2.0	10.7	7.3	:: 3	S O	12.0	<u>=</u>	2	14.5	9.8	8	6.8 6.8	× 2	9.2	9.6	2.5	6.7	5.7	4.6	6.9	2.8	8.1	8.4	5.7	4.8	3.9	× 5.	5.6	0.01	2	0.7	5.9	4 X
	9.9	19.5	808	21.8	12.9	1:1	9.7	22.6	9.92	28.4	20.8	17.6	15.1	13.1	15.5	<u>=</u>	19.3	20.3	12.0	10.3	9.0	13.11	15.4	16.4	17.2	10.2	8.7	7.6	9	××	20.1	21.0	25.5	10.7	5.7
ź	13 51	22.31	23.6	24.6	15.6	13.7	12.3	26.61	30.5	27.4	33.8	21.12	18.6	16.7	18.1	20.7	22.0	2.5	14.5	12.8	11.4	15.3	17.6	18.7	19.5	12.2	10.8	7.6	××	21.5	22.8	23.8	15.0	13.2	11.9
-	14.2	7.91	17.5	18.6	13.2	14.2	9.91	19.3	22.1	23.8	L	0.8	19.2	22.6	13.2	15.1	16.3	17.3	12.3	13.2	15.4	11.2	12.8	13.8	14.6	10.4	1.1	13.11	13.7	15.7	6.91	17.9	12.X	13.7	16.01
Aug	15.8)	10.8 10.8 10.8	19.2	20.3	14.8	15.8	1× 3	21.6	24.6	26.4	ı	20.1	21.6	25.1	147	16.7	17.9	18.9	13.7	14.7	17.0	12.5	14.2	15.2	191	11.6	12.5	14.5	15.3	123	9 8	961	7	15.2	17.7
	17.2	19.5	20.X	21.9	15.8	16.4	18.4	23.6	26.8	28.6	_ ≘	21.6	22.5	25.3	16.0	18.1	19.3	20.4	14.7	15.3	17.2	13.61	15.4	16.5	17.3	12.5	13.0	14.6	9.91	18.X	20.1	21.1	15.2	15.8	17.8
E.	41.2	43.5	44.8	45.9	39.8	40.4	42.5	56.21	59.3	61.2	62.7	54.2	55.0	6.72	38.3	40.4	41.6	42.7	37.0	37.6	39.4	32.5	34 3	35.3	36.2	31.3	31.8	33.4	36 X	41.9	43.2	11 3	38.4	39.0	40.9
\vdash	48.5	51.4	52.9	54.0	45.2	44.0	43.5	66.2	70.2	72.3	1	61.6	59.9	2.65	45.1	47.8	4).2	50.2	42.0	40.9	40.4	38.2	40.5	41.7	42.6	35.6	34.6	34.2	46.X	49.6	51.0	52.1	43.6	42.4	42.0
J.	90%	73.4	74.9	76.0	67.3	1.99	. 12 59	05.9	6 %	102.0	10.3.6	91.31	89.7	1 68	65.5	68.2	69.69	70.71	62.5	61.4	019	55.5	87.8	29:0	6.65	52.9	52.0	91.6	0.80	, (x oz	12.7	73.3[2.5	63.8	63.3
_		85.1	86.0	86.8	80.1	78.2	76.4	13.0	115.8	117.1	118.1	108.9	106.2	103.7	77.2	79.1	79.9	80.6	74.4	72.7	10.17	65.4	67.0	67.7	68.3	63.0	5.19	60.1	80.2	82.1	83.0	83.7	77.3	75.4	73.7
Muy	-			<u>.</u>	•	-	_	-	-	-		-	-]	· ·						•		-		_		•	-	•	-					-
	2.1	3.2	3.6	4.0	0.4	•	- ·	3.1	4.6	<u></u>	×.×	9.0	•		1.9	2.9	3.3	3.6	0.4			1.7	2.6	3.0	3.2	0.3	•		2.1	3.2	3.6	0.4	0.4		_
Apr.	7.7	8.8	9.2	9.5	6.0	5.0}	4.0	911	13.1	13.8	14.2	9.1	7.6	6.1	7.11	8.0	8.4	8.7	5.5	4.6	3.7	6.4	13	1.7	7.9	5.0	4.2	3.4	11	××	9.2	9.5	(0.9	5.0	4.0
	15.0	15.4	15.6	15.7	14.4	14.0	13.6	21.9	22.5	22.8	23.0	21.1	20.5	. 6.61	13.7	14.0	14.2	14.3	13.1	12.8	12.4	12.3	12.6	12.8	12.9	11.8	11.5	11.2	15.0	15.4	15.6	15.7	14,41	0.44	13.6
Mar.	20.8	21.3	21.6	21.7	20.1	19.6	19.0	0.0%	20.2	31.0	31.3	28.9	28.2	27.4	10.11	15 61	19.7	6.61	i I	17.9	17.4		17.2		17.5	16.2		15.4	20.8	21.3	21.6	21.7	20.1		19.0
	15.51	16.2	16.5	16.8	14.4	13.6	15.9	22.3	23.3	23.7	24.0	20.6		18.5	14.3	15.0		15.5	13.3	12.6	6.11		12.9	13.1	13.3	11.4		10.3	15.5	16.2	16.5	16.8	7.11		12.9
ŀch.	0.91	16.7	17.0	17.2	14.8	14.1	13.4	22.9	23.9	24.4	24.7	21.3	20.2	19.2	14.K		15.7	0.91	13.7	13.11	12.4	12.7	13.2	13.4	ত শ	11.8		10.6	16.0	16.7	17.0	17.2	14.8		13.4
-	13.2	13.4	13.6	13.7	12.8	12.5	12.2	18.9	19.2	19.4	19.5			17.4	12.2		12.6	12.7	11.8	11.6	11.3	10.4	10.6	70.7	57	10.0	ļ	9.6	13.2	13.4	13.6	13.7	12.X	1	12.21
Jan	13 01	13.3	13.4		12.6	ì	12.0	9'81	19.0	11.61	19.3	18.0		17.11	12.1		12.5	12.5	11.7	11.4	11.2	10.2	10.4	10.5			9.7	9.4	13.0	3.3	13.4	13.5	12.6		12.0
Return Period	1/2	1/5	1/10	1/20	1/5 (Exceedance)	1/10 (Execedance)	1/20 (Exceedance)	7/1	1/5	1/10	02/1	!/5 (Exexedunee)		1/20 (Exceedance)	1/2	1/5	1/10	1/20	1/5 (Exceedance)	1/10 (Exceedance)		1/2	1/5	4//10	07/1	1/5 (Exceedance)	1/10 (Exceedance)	1/20 (Exceedance)	1/2	1/2	01/1	1/20	1/5 (Exceedance)	1/10 (Exceedance)	1/20 (Execedance)
	Cantal C18	Command	Area	29 har				Carrell C19	Commund	Area	40 ha				Canal C20	Command	استا	27 hu				Compl C21	Commund [\range \ra	24 ha	:			Cumil C22	Command [Are:				

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Water Requirement (3/36)

(Case B & AB unit: 1/x)

•	Keturn Period	Jan.		l'cb	·	M.ir.		Apr.	_	May	-	an,	_	.ie.	<	Aug.	. S	c.	ਰੂਂ 0	So.	 	를 스	.:
Campal C.1	1/2	15.0	15.2	22.1	21.5	25.6	18.7	12.2	5.11-	10%	4	93.5 66.	7 58.0	0 28.6	8	28.4	32	29.4	10.2	6.5	8.01	13.3	15.3
Communic	1/5		15.6	}	22.0		19.2	13.2	6.1	101	ভ	97.0 70.2	_	1	L	L	35.7	32.2	11.6	6.7	10.0	13.6	15.5
Arc:	01/1	L_	×		22.2	<u>. </u>	19.4	13.6	6.5	100	5	98.6	71.X 63.6	2.4.3	35.8	33.5	36.9	33.4	12.2	1.6.7	11.0	13.6	15.6
6.1 ha	1/20	L	15.9	1	22.3	26.5	1		6.8	Ë	(6 I OI	7	72.9 64.9	9 35.5	37.0	14.7	37.9	34.4	12.6	6.7	11 0	13.7	15.7
	1/5 (Exceedance)	L.	14,4	21.2	20.6	24.5	17.9	10.4	3.3	100	102.4 87.	4	60.6 52.3	3 23.0	24.5	22.3	27.7	24.2	7.4 -	6.3	:0.5	12.9	14.9
	1/10 (Exceedance)	13.6	×	20.5	20.0	23.8	17.3	0.6	16.1	<u>څ</u>	8 6.66	84.1 57	57.3 49.9	9 20.5	5 21.4	19.1	24.3	20.7	5.4	6.1	10.3	12.6	14.6
:	(/20 (Exceedance)	L	<u> </u>	19.9	19.3	23.1	16.7	97	0.5	6	8 8 26	81.8 54	54.9 48.8	!	19.2		20.9	17.5	3.4	5.9	10.0	12.3	14.3
Curual C2	1/2	74.8	0.92	110.4	97.01	127.91	93.7	60.9	25.6 -	52.	3.1 459.	0.5 327.8	.8 285.0	0 140.7	1 150.6	139.5	6.191	144.5	49.9	32.6	53.8	65.7	76.5
Command	1/5	Į	78.0	112.8	0.011	130.6	95.9	65.8	30.5	533	2	476.9 345.2	. 2 304.	3 160.0	168.3	157.2	175.6	158.2	56.8	13.3	54.5	87.9	77.6
750	01/1			113.8	1110	131.8	57		32.5	53.	538 0 484	4.5 352.8	8 312	7 168.4	0.9/1	165.0	1817	164.3	- 8.65	33.6	54.9	68.2	78.0
300 ha	1/20	L.	5 5	114.5	111.7	I	2	69.4	14	X	1.0 490	~	0.618 53		8.1X1 Z	170 8	186.3	10.691	62.0	33.7	55.1	68.5	×
	1/5 (Exceedance)	70.8	27.0	105.X	103.0	122.7	ভ	L	16.5	8	503.4 429.	9.4 297	7 257	1 112 9	120.4	109.4		118.8	36.5	31.3	52.4	64.6	74.4
,_	1/10 (Fixeeedance)		63.2	102.6	8.66	1.%1	×6.7	45.0	9.6	4	490.9 41.	413.4 281.7	.7 245.0	8.001 0.	105.0	94.1	119.2	101.9	26.7	30.4	51.3	63.1	72.
	1/20 (Exceedance)	1.	8	4.00	9.9 9.0	115.4	83.7	38.0	2.6	47	477.9 40	401.8 269.9	9 239.8	8. 95.5	5 94.2	14.2	102.8		- 6:91	29.4	50.2	61.4	71.3
Comet Co	1.72	L	36.2		52.5	61.1	44.6	29.6	2.81-	25.	2.6 222.	2.9 159.6	8.651 19.8	8 70.5	_ 3	614	80.4	72.1	23.5	15.5	25.7	31.9	36.0
Commund	1/5		17.21	1	53.6	62.4	ত্	31.8	15.1	125	257.6 231	1.1 167.8	1.8 148.9	9.62 6	5 85.3	0.08	6.98		- 6.97	15.9	0.92	32.4	17.
200	01/1	37.1	17.77	55.4	54.0	62.9		32.8	16.0	25	259.5 234	4.7 171.4	4 152.8	8.83.5	5 88.9	83.6	8.68	81.4	28.4	16.0	26.2	32.6	17
143 ha	07/1	1	© %	١.	54.3		ı	1	6.7	26	260.9 237.3	L.	173.9 155.7	7 864	1 91.4	 %	91.9	83.5	29.44	1'91 }	26.3	32.8	3.7.5
	1/5 (1;Necedance)	<u>} </u>	 - 	6.18	50.5	58.5	42.5	25.3	9.8	24	243 11 20	208.0 144.	1.7 125.5	5 56.2	2 62.3	0.72	68.3	60.03	16.6	14.8	24.9	30.8	35.
	1/10 (Exceedance)	32.1	7.27	50.5	49.1	56.7		22.0	5.3	23	6.9 19	236.9 199.9 136.6	6,811 9.9	9 49 6		685	60.2	51.8	11.6	14.3	24.3	30.0	74.7
	1/20 (Exceedance)	30.6	31.2	49.0	17.71	\$4.8	39.6	18.7	6:	23	230.6 193.8	I.	130,4 115.5	ſ	2 47.8	42.8	52.0	43.8	9'9	13.8	23.7	29.1	33.X
Canal C10	1/2	23.5	23.8	27.3	26.4			12.9	2.7	=	142.01 119.X	Į.	81.9 69.9	9 28.4	4 25.9	23.1		l	15.6	10.4	8.91	20.6	23.5
Command	1/5		24.2	•	27.9		┖-	14.9	47	7	145.6 12	124.6 86	86.7 73.1	.11 31.7	7 28.4	25.5	35.8	30.9	:7.3	10.5	16.9	8.02	23.
Arc:	01/1		24.4		28.5	37.9	27.5	15.8	- 9.5	7	147 34 12	127.1 89	89.2 75.2	.2 33.8	L	27.2	38.2	33.3	18.1	10.6	16.9	20.9	23.8
9115	07/1		24 6		29.0	38.2	27.7	16.4	6.2	7	148 6 12	129.3 91	91.4 77.0	35.6	5 32.0	28.9	40.1	15.2	1x.7	10.6	17.0		23.9
	1/5 (Exceedance)	22.8	23.1	25.2	24.3	35.3	25.41	6.6	-	Ë	8 92	115.01 77	77.0 69.2	2 27.7	7 26.8	24.0	7 7 1	20.1	13.0	10.3	99	20.2	2.3
	1/10 (Exceedance)	22.4	7.77	i	22.9	4.4%	24.7	- 1.8	<u> </u>	12	33 5 11	113.6 75	75.5 71.7	7 30.2	2 30.9	7.72	612 /	124	11.3	1.10.2	16.5	20.02	22.9
:	1/20 (Exceedance)	21.9	22.2	22.5	21.6	33.5	24.0	6.4	├	13	30.6 11	113.5	75.4 76.7	.7 35.3	3 37.8	14.7	7 20.1	15.5	9.5	10.1	16.4	19.8	77
Canal C15	1/2	42	77	2.3 8.4	4.7	1	4 6	2.3	0.5	7	24.5 2	20.7 14	14.2 12.1	L	0 4.5	4.0	2.5	4.4	2.7	1.8	2.9	98	4.
Command	1/5	4.2	4.3		4.9			1	× 0	2	12	21.5 15	L	L	5 4.9		1 6.2	5.3	3.0	8.1	2.9	3.6	4.2
Area	1/10	1.3	4 4	1	0.5	6.5	4.7	Li	1.0	7	25.51	22.0 15			9 5.3	4.7	7 6.7		3.1	1.8	2.9	3,6	4.2
5 let	1/20	7	7	5.3	5 1	9'9	2.	2.9	1 1		257 2	22:4 15	15 19 13	13.4 6.2	2 5.6	5.0	0.7	119	3.21	×		٥,	77
	1/5 (Exceedance)	0.7	=	15	43	6.1	4.4	×	-	7	23.6	19.8	21 12 21	12.0 4.8	X 4.7	7	1 4.3	3.5	2.21 -	1.7	2.9	3.5	7
	(J/10 (Exceedance)	L	 -	l	0.7	5.0	4.3	5.7	•	2	23.01	19.01	13 11 12	12.4 5.3	3 5.4	×	3.8	08	- 16-1	17	2.8	3.5	4
	1/20 (Exceedance)		77	L _	×.	5.7	-	<u> </u>	H	-	ı	19,61	13.01	13.3 6.	2 6.6	0.0	3.5	2.7	9 -	1.7	2.8	1.1	••
			Ì																				ĺ.

Water Requirement (4/36)

(Case & & AB unit: Us)

	7.3	7.4	7.4	7.4	7.2	7.1	7.0	10.4	10.5	10.5	901	10.2	10.1	10.0	6.8	6.8	6.9	6.9	6.6	9.9	6.5	5.7	5.8	5.X	5.8	5.6	5.6	5.5	7.3	7.4	7.4	7.5	7.2	7	7.0
-X	6.4	6.5	6.5	9.9	6.3	6.2	6.1	9.1	9.2	9.2	6.3	8.9	8.8	8.7	5.0	(O.O)	6.03	6.1	5.8	\$.7	5.7	5.03	5.1	5.1	\$ 1	49	4.9	4.8	6.4	6.5	6.5	99	6.3	6.2	3
	5.2	5.3	5.3	5.3	5.2	5.1	5.1	7.4	7.5	7.5	7.5	7.3	7.2	7.2	4.8	4.9	4.9	4.9	4.8	4.7	4.7	4.1	4.2	4.2	4.2	4.1	4.0	4.0	5.2	5.3	5.3	~	5.2	\$.1	2
Non	3.3	3.3	3.3	3.3	3.2	3.2	3.1	4.5}	4.6	4.6	4.6	4.5	4.4	4.3	3.01	10.5	3.1	3.11	2.9	2.9	2.9	2.5	9.2	2.6	2.6	2.5	2.5	2.4	3.3	18.8	3.3	3.3	3.2	3.2	-
Oct.	4.9	5.5	5.7[-	5.9] -	4.0 -	3.4] -	2.8[-	6.7[-	7.4	2.x(-	8.1] -	5.5	4.6	3.8[-	4.6 -	5.11-	5.3] -	5.5	3.7	.2[-	2.6 -	3.9} -	4.3	4.5	471-	3.2[2.7	2.2	4.7	5.3	5.5	5.7	3.9	3 31	2.7
-													نسد	7.3 3	8.6 4					5.7	5.0.2	7.3 3	8.5 4	9.1	9.6	5.6 3	4.8 2	4.2	8.9 4	0.4	11 5	7 5	6.9	5.9	5.2
Ş.	7.6	4 10.8	0.11		7 7.2	29 9	8 5.4	x 12.6	14.8	0 15.8	8 16.6	7 9.8	4 8.4		_	1.01 5	2 10.7	211 1/2	-									L			7 11	2] 11	8.3 G	7.4 5	6.6
	2	12.4	7 13.11	13.7	8.7	9.7 (8'9 '	7 14.X	17.0	18.0	18.8	11.7	7 10.4	5 9.3	1.01	11.5	12.2	5 12.7	٤	3 7.1	5 6.4	2 8.5	1 9.8	7 10.4	1 10.8	X 9 X	2 6.0	3 5.4	6 10.4	7 12.0	4 12.7	0 13.2			
Aug.	7.9	0.6	1.6	10.3		6.7	9.2	_	12.3	13.2	14.1	10.0	10.7	12.5	7.3	1 84		96		3 7.3	8.6	6.2	7.1	1,7 }	8.1	5.8			9.7 [8	8.7	16 9.4	10.0) 7.1	5 7.6	8 8.9
<	~	10.01	10.7	E11	8.2			12.01		14.6	15.5	11.2	12.0	13.9	8.2	6.3		5.01	7.6		9.5		7.9		8.0	6.5	6.9	0.8	8.8	9.6	10.3	001	7.9	x.5	6
Jts].	96	10.8	511	12.2	8.8	9.1	10.2	131	-	6.51	16.7	12.0	12.5	14.1	68	1.01	10.7	211	1.8		5.6	1.6	8.6	1.6	9.6	6.9	7.2	1.8.1	6.5	10.4	111	11.7	8.5	8.8	0.0
Ĩ.	23		24.9	25.5		L	1.	31.2	i	34.0	34.8	30.	30.6	32.2	21.3	22.5		i	20.5		21.9	ليا	لـنا	9.61	20.1		17.7		22.1	23.3	24.0	54.6	21.3	21.7	22.7
n.	26.9	28.5	29.4	0.0%	25.1		24.2		30.0	40.2	41.0	34.2	33.3	32.9		26.5	27.3	672	23.4		22.5	21.2		23.2	21.7	8.61	19.2	0'61	0'97	27.5	28.3	2X:9	24.2	23.6	23.3
Jun.	19.2	40.8	41.6	42.2	37.4	36.7	5.92	53.3	55.5	56.7	57.5	50.7	49.9	49.5	36.4	6.65	78.7	1.61	34.7	34.1	33.9	30.8	32.1	12.8	13.7	29.4	28.9	28.7	37.8	39.3	40.1	40.7	36.0	35.4	35.2
May	46.2	47.3	47.8	48.2	44.5	43.5	42.5	62.8	(4.3	65.1	65.6	60.5	0.08	57.6	42.9	43.9	44.4	44.8	41.4	40.4	39.4	36.3	37.2	37.6	37.9	35.0	34.2	33.4	44.5	45.6	1.01	146.5	12.9	11.9	6'01
L	- 2	- X.	2.0 -	2.2	0.2	•		- 61	2.6 -	2.9	3.2	0.3	٠	<u>.</u>	1.1	- 91	. X.	2.0	0.2		•	1.0	1.4	- 9	1.8	0.2] -	•	-	1.2	- 8°	2.0	2.2	0.2	-	-1
Apr.	4.3	4.9	1	5.3	3.3	2.8	2,2	L			. .	5.1	4.2	3.4 -			4.7	4.9	3.1	2.5	0.	3.6	4.1	4.3	4.4	2.8	2.3[-	1.9	4.3	4.9	§.1	5.3	3.3	2.8] -	2.2
	8 3 4	L	8.7		8.0	ı				12.6	L±.	٤.		11.0			7.6.7	l	7.3		_	6.8	7.0.7		7.2	9.9	6.4	6.2	8.31 ·	₹ 9.8	8.7	8.7			7.6
Mar.					L	L	2 901		1 12.5		.4 12.8	11.7	7 11.4	15.2	10.01	10.8	11.0	11.0	L	9.9			9.5		9.7	9 (0.6	8.8	8.5	11.6	8 (6.11	12.0] 8	L	∢ [1:11	16.01	10.01
_	8.6 11.6		9.21 12.0	9.3 12.1	8.0 11.1	7.6 10.9	L	4 16.7	17.1	L.J	4 17.4	5 16.1	15.7		ol ox		8.5	9.8	7.4 10.2	L	6.6	6.8.9		7.3 9	7.4 9	6.3.9	8 (0.5	5.7 8	8.6	9.0	9.2 12	9.3 12.1	8.0 11	7.6 10	7.2 10
÷.		L	L						3 12.9		7 13.4	8 11.5	2 10.9	7 10.3			L	8.9 ×	7.61 7	١.	\mathbf{L}_{-}	7.01	L	7.51 7		9 5.9	6.2 6	5.9	L	9.3	9.4	6 9.6	8.2 8	7.8 7	7.4
	3,8	L	5.9.4	9.6	1 8.2	L	X 7.4	5 12.7	Ŀ	x 13.5	0 13.7	11.8	0 11.2	7 10.7	x 8.2		8.7	. 1	l.	L_	L	L]		L		ندا		3 . 8.9	Ŀ					6.8 7.
Jun	£ 4 12			5 7.6	7.1	6.9		3) 10.5	ı	8.01 8	0.01	10.1	6.6	5 9.7	7: 6.8	6.9	0.7 10	ı	5 6.6	4 6.4	2 6.3	7 5.8	L.	8 5.9	0.0	5 5.6	4 5.4	2 5.3	2 7.3	4 7.5	5 - 7.5	5 7.6	0 7.1	6.9 8	
	7.2	7.4	7.5	7.5	7.0	6.8	_	10.3	\$ 01	9.01	10.7	0.01	X 6 (9.5	6.7	6.9	69	7.0	6.5	<u> </u>	L	L	5.8	5.8	5.9	5.5	5.4	L	7.2	7.4	7.5	- 7.5	7.0	8.9	0 6.7
Return Period	1/2	1/5	1/10	1/20	1/5 (Execedance)	1/10 (Exceedance)	1/20 (Exceedance)	1/2	5/1	1/10	1/20	1/5 (Exceedance)	1/10 (Exceedance)	1/20 (Exceedance)	1/2	5/1	01/1	1/20	1/5 (Execedance)	1/10 (Exceedance)	1/20 (Exceedance)	7/1	5/1	01/1	1/20	1/5 (Exceedance)	1/10 (Exceedance)	1/20 (Exceedance)	2/1	1/5	01/1	07/1	1/5 (Exceedance)	1/10 (Exceedance)	1/20 (Execedance)
	Canal C18	Command	Arca	29 lm	# 4·Fw	in false	***	Cantal C19	Commund	Area	40 kg		, F21, F41		Canal CZ0	Commund	Area	77 iu				Canul C21	Command	Area	24 1/2				Carrel C22	Commund	Ancis	z z			

Water Requirement (5/36)

Diversification 5 % (Case D-1 & AD-1 unit : 1/s)

	Partners Dormary	lam	-	do-l		N.ur	-	Apr.	2	May	Jun,	_	Jul		Aug.	_	Nep.	Oct.	ر د	Nov.		<u>:</u>	1
	CO.	١L	37.5	02	7X 7	45 3	14 2		9.2	8.5	161.61	116.8 10	01.4	51.2	2.5	49.9 58	58.4 51.8	17.4		10.4	18.1] 22	22.8 2	6.9Z
	7/1	31.0	,	8 118	702	┸	_L_	.i	0 1	ts	168.2			L.,	61.31 5	56.6 63	63.6 57.0	8.61		10.01	18.4 2.	اللا	7
Communic					10 00	L	╁		11.7	L	171.11	126.21	6.11	61.7	8.2.8	59.5 65	18.92 59.31	31 20.8		10.7	18.5 2.	23.4 2	27.4
-1. 5	oly.	1		- -	 	1	†2	Т.	2 2			1	L	1	4	61.7 67	67.7 61.1	1 21.6		10.7	18.6} 2:	23.51 2	27.5
2 2	07/1	2,12	0 2	: ~ ; ?	1	_L	l		15,5	1764	\ \ \ \ \ \ \	1	L	1 .	ł	L	48.7 42.1	1 12.7	-	10.01	7.6 2	22.1 2	26.1
	(Common of the common of the c	L	١.,	-	100	٦.,	╁		3.5	1716	44.1	1 .	86.3		37.4 3	i	42.3 35.7	7 9.3	. 	9.7	7.2 2	21.5 2	25.6
	(Concentration)	1		ء پر	3	ļ.,	ŀ	<u> </u>	6.0	991	× (2)	ı	ı	١.		29.3 30	36.0 30.0	5.9		9.3	6.81 24	20.9 2	25.0]
-	Control of		127.4				7	L.	46.01	93.5	794.2	574.0 498.3		251.7120	268.6 245.4	S.4 2X	287.2 254.8	x 85.3		52.01 9	90.8 114	14.3 1.3	1.34.5
	7/1	137 () 141				┸	٦		× 42	923.413	9.973	()(5.315	34.2 2.	287.6 30	72 9:108		312.7 280.3	3 97.2		53.1	92.1 1.10	116.2 13	1.36.4
Communic		7 7 8 6 1	7 200 12 671	-4	× 00.		1 3		58.6	931	7.40.7	620.515	549.9 303.3		316.0 292.8	2.8 32	324.0 291.6	6 102.3		53.5	92.6 11	117.0113	137.2
<u>.</u>		20.05	123 8 207 0		201 1 2 34 9		†≂	•	13	12.926	x5 4		561.6		326.8 303.6	3.6 332.7	2.7 300.3	3 106.0				117.5 13	137.8
10 A A A	1		130 7 191 3		185 4 217.0		r	1 20	29.61	× 99%	738.0	51774	446.4 199.8		212.4 189.2	9.2 239.2	3.2 206.8	8 62.4			XX 2 L	-	130.6
	1/10/12/2002/10/20	2	26.2	_	179 7 210.6		┧╗	1	17.3	843 3	708.3 488.11	188.14	423.9		183.8	160.9 207.7	7.7 175.3	3 45.6		48.4		1	27.9
			120 071	179.X	173.8 203.8	8.502	7		47	1819.2	819.2 687.1 466.0 414.1	10.93	14.1	167.4	163.6 14	144.0 17	7.1 147.4	4 28.9		46.X	84 3 10	104.8 12	ς Σ
(14.)		42.5	7 57		946	Š	ŀ	57.81.2	23.1	436.5 385.5		279.6 244.8	44.X	126.3 1.	138.0 127.0		142.9 127.4	4 40.2		ΞĮ		للس	3
Cultura	3/1			3	96.4	L.,	7		27.2	445.7	400,8	294.9 261.7		143.2	153.2 14	142.1 15	154.9 139.4	4 46.0			1	ı	~ ~
Chinaman	201		-		07.7		 =	Į.	28.9	449.2	407.5	301.6 2	269.1	150.5	159.8 14	148.8 160	160.3 144.7	7 48.5		25.51	44.2 5		3
3 3 3	27.7			900	97 7 112 1	+-	7		30.13	451.8	451.8 412.3 306.3 274.4	30.56.31.2	L	55.8 10	15.43	53.4 16	164.2 148.	7 50.3		25.7	44.4 5		3
2	1/5 Albertander	300) S	9: 01:103.5	+	 ≂	50.2	5.4	418.6	418.6 357.8	251.8 2	L	9.66	110.3	99.2 120	120.3 104.7	7 28.4			41.9 5	52.6	52.3
	1710 (18.00.00)	100	5	5	¥	9	丄	1.	15.6	407 1	407 1 342.7	236.8 2	205.9	. \£ £8	95.1	M 1 10	105.11 89.6	19.8		`.		_1	8. 3
	1/10/(1:Necedarius)		3	* **	i ×	6 %	łs	ł	25	395.4	13.74	225.3	2.661	6.08		73.2 9	90.01 75.0	0 11.4		22.0	39.8 4	49.6	S. 3
	()Z() (EXCECUMINE)			7-00	2 6	3	╁	L	0 4	244.2	Į.		L	1_	L_	1	52.9 44.1	1) 26.6			28.31	35.3	11 3
Collegico	7/1	7. 6	3	5	9 6	5 3	-	L) ; ; ; ;	0.030	77		1	1_	1	١	L	L.		L.	28.5 3	5.7	11 7
Command	5	42.7	7 6	25.0	27.45	- 20	-		2.01	254.1	20.2	0.551	130.9	L	L	L	L	<u>!</u>		16.8	28.6	5.8	1.9
5.5	007	1,5	7 7	7 5	5. 5.	67.7	1/2	:	- 2	256.6 223,1			34.34	63.4	L.,	<u>!</u>	70.81 61.5	1		16.9			42.0
2	(77)	1	0 17	7 7 7		50	ī	70.7		234 4	4		119.6	L	<u> </u>	41.0 4	42.2 34.4	4 22.2		16.3		34.6	40.7
	(1) (CNOCOMING)	1000	-	12	1.	J	-	17.5	-	228 3	194.3		124.3	53.4		47.5 3	37.5 29.7	7, 19.3		16.2		L	\$
	(COCHERCE OF A		- 	1 × 0	1_	1	24 0	144	1	223 3		Ļ.,	133.7	L	67.2	5 00	34 3 26 5	5 16.2		16.0	27.6	33.X	34) X
	1/20/ (Carrendina)		į,	,			T ×	J	×	42.2		74.7	20.9	× 7	7.8	8.0 8.0	921	7.6 4.6		2.X	4.9	1 4	73
	7/1		3 2	ŝ	×	1 4		1	\ <u>\</u>	43.4	L	26.2	22.0	8.6	9.8	7.5	9.01	3 5.1		2.8	4.9	নু	~
Command	0114	7,6	7 0	9	9	3 -	× 7	L	12	44.0	1	27.1	12	10.5	2.0	0.8	1.7 10	10.1		2.8	4.9	7	7.4
ore.	01/1	2.7	, ;	7.0	Ĭ.	=	× 7	× ×	5	77		27.x	23.31	=	8.0	8.6	2.3 10.	7 5.5		2.8	4.9	(F)	7.4
2	(127)	1,1	7 4	×	ļ	107	0 %	× ×	-	40.5		23.0	20.7	×.5	×	7.1	7.3	5.9 3.8		2.7	X 7	9	7.
	1/2 (EXCECUTION)	1	1	17	L	Į.	7 X	3.2		39.4		22.5	21.5	5.6	9.4	× 2	6.5	1. 3.3		2.7	××	Ş.	7
٠	1/10 (Exceedance)	1	1	~	.	1	2,6	2.7		38.5	<u>i_</u>	22.5	23.2	0.11	×	5.01	5.9	4.6 2.8		2.7	17	63	7.0
	וייייייייייייייייייייייייייייייייייייי	1			l	ı																\$.	

Water Requirement (6/36)

Diversification 5 % (Case D-1 & AD-1 unit: 1/4)

Return Period Jun.	. C.		1 5	Feb.	1 5	Mar. 20 sf 1	× × ×	Apr.	May	15 22	Jun.	3 × 30	, ici.	1V 10 VI	g	× × ×	chy.	Cot.	Nov	×××××××××××××××××××××××××××××××××××××××	350 1	×
13.2 13.5 16.8 16.2 21.0	13.5 16.8 16.2 21.0	16.8 16.2 21.0	16.2 21.0	21.0			= =	1.			- ~		10			_[_	.1		5.3	Ç 6;		13.0
1/10 13.3 13.6 17.1 16.5 21.2 1	13.6 17.1 16.5 21.2	17.1 16.5 21.2	16.51 21.2	21.2			15.8[10.1	1 3.6		82.5	71.9 5	51.4 4.	43.41 20	81 9.02	18.8	16.8 23.2	2 20.2	8.6	5.3	9.0	11.2	13.0
13.7 17.3 16.8 21.4	13.7 17.3 16.8 21.4	17.3 16.8 21.4	16.8 21.4	21.4		~,				1	1								2.3	ğ.	7	-
1/5 (Excoodance) 12.5 12.8 14.9 14.4 19.7 14.	12.5 12.8 14.9 14.4 19.7	14.9 14.4 19.7	14.4 19.7	2.61	į	41.		6.9		76.4	63.9	43.5	38.21 15	15.4 14	27.2	2.6 14.8	× 12.	6.0	- S	× 3	× s	2 2 2 2 2 2
12.2 13.5 12.9 18.7	11.9 12.2 13.5 12.9 18.7	13.5 12.9 18.7	12.9 18.7	2 2 2		÷	4	9.4		1	.1	. L.		-1		-1-	1	L	i o	्रिङ्क	i S	2
18.4 19.0 23.1 22.3 29.5	18.4 19.0 23.1 22.3 29.5	23.11 22.3 29.5	22.3 29.5	29.5		~	3 12	3.1			L		54.1 23	Г.		18.3 25.7	7 21.6	11.4	7.3	12.5	15.6	1×2
18.8 19.3 24.1 23.3 30.2	19.3 24.1 23.3 30.2	24.1 23.3 30.2	23.3 30.2	30.2		N	× 14	4 4.6	_	0.11	95.7 6	68.11 57	57.4 26	26.4 24.0	1	21.01 29.8	x 25.7		7.3	12.6	15.7	18.4
1710 19.0 19.5 24.5 23.7 30.5 23.	19.5 24.5 23.7 30.5	24.5 23.7 30.5	23.7 30.5	30.5	30.5 23.	~-	15.0	0 5.3		12.4	7 8 70	70.31 \$9	59.31 28	28.3 25.K		22.9 31.8	8 27.6		74	2	15.8	ž.
1/20 (19.1 19.6 24.8 24.0 30.8 23.3	19.6 24.8 24.0 30.8	24.8 24.0 30.8	24.0] 30.8[X 01			15.5	5 5.8		13.4	99.51	71.9 66	60.9 29	29.9 27.4	- 1	24.4 33.2	2 29.1	13.8	74	12.7	Σ.	<u>ي</u>
21.4 20.6 28.4	17.8 18.3 21.4 20.6 28.4	21.4 20.6 28.4	20.6 28.4	78.4	28.4 21.4	7	10.4	4 0.6		103.8						707			7.7	~	22	<u></u>
1/10 (Exceedance) 17.4 17.9 20.4 19.6 27.7 20.8	17.4 17.9 20.4 19.6 27.7	20.4 19.6 27.7	19:6 27.7	27.7		8	æ	8.8	<u>.</u>	101.0	85.2 5			22.0 20.8		18.3 17.	7 14.3	7.9	7.0	12.21	15.0	17.7
[1/20 (Exceedance) 17.0 17.5 19.3 18.5 26.9 20.2	17.0 17.5 19.3 18.5 26.9 20.	19.3 18.5 26.9 20.	18.5 26.9 20.	26.9 20.	20.	0.2	7	7.4		98.5	x4.7 S	56.7 5	55.9 24	24.9 24.5		21.5 15.9	9 12.5	6.4	6.9	12.1	14.8	17.5
12.0 12.3 14.9 14.3 18.7 13.9	12.3 14.9 14.3 18.7	14.9 14.3 18.7	14.3 18.7	18.7	1	3.9	7	7.9 1.9		73.8] (62.51 4	43.51 30	36.96	15.7 14.2		12.5 17.5		7.8	4.8	γ.1	10.1	7.1
12.2 12.6 15.5 15.0 19.2	12.6 15.5 15.0 19.2 14.	15.5 15.0 19.2 14.	15.0 19.2 14.	19.21 14.	14		×	8.9 2.9		75.8[(65.3 4	46.3 34	39.11 17	17.9 16.3		14.4 20.3	3 17.5	1 8.7	4.8	8.2	10.3	12.0
1/10 12.3 12.7 15.8 15.3 19.4 14.4	12.7 15.8 15.3 19.4 14.	15.8 15.3 19.4 14.	15.3 19.4 14.	19.4	4		٦	931 23		76.7	66.81.4	47.8 40	40.3 19	19.2	17.5 15	5.6 21.	.S. 18.X	1.6	4.X	8.2	10.3	12,1
1/20 12.4 12.7 16.0 15.5 19.5 14.5	12.7 16.0 15.5 19.5 14.	16.0 15.5 19.5 14.	15.5 19.5 14.	19.5 14.	14.		\$	9.8 3.6	1	77.4	67.9 4	48.9 4	41.4 20	20.2(18	18.6 16	16.6 22.5	Si 19.8	9.4	4.9	8.2	10.4	12.1
1/5 (Excoordance) 11.6 11.9 13.8 13.3 18.0 13.3	11.6 11.9 13.8 13.3 18.0 13.	13.8 13.3 18.0 13.	13.3 18.0 13.	18.0 13.	13.		ပ	6.4 0.4		70.9	59.4 4	40.4(3:	35.5 14	14.3 13	13.2	7[13.7	7 11.4	6.4	4.7	8.0	6.6	11.7
1/10 (Exceedance) 11.3 11.6 13.1 12.6 17.5 13.0	11.3 11.6 13.1 12.6 17.5	13.1 12.6 17.5	12.6 17.5	17.5		3.0)	S	5.4	1			J		14.9 14	14.2 12	12.5 12.1	11 9.8	5.4	4.6	2.	8.6	=:
1/20 (Exceedance) 11.1 11.4 12.5 11.9 17.0 12.6	11.1 11.4 12.5 11.9 17.0 12.	12.5 11.9 17.0 12.	11.9 17.0 12.	17.0] 12.	12.	2.6	4	4.5		67.4	57.9 3	38.7 33	38.1 16	16.9	16.6	14.7 10.9	9 8.5	4.4	4.5	7.9	9.7	11.4
1/2 10.1 10.4 12.7 12.3 16.5 12.5	10.4 12.7 12.3 16.5	12.7 12.3 16.5	12.3 16.5	16.5		2.5	7	7.2 1.7		62.5	52.9 3	36.9 3	31.3 13	13.3 12	12.1	10.6 14.9	9 12.5	9.9	4.0	6.9	8.6	10.1
12.8 10.3 10.6 13.3 12.9 16.9 12.8	10.6 13.3 12.9 16.9 12.	13.3 12.9 16.9 12.	12.9 16.9 12.	16.9 12.	12.	2.8	×	8.0 2.6		64.2	55.3 3	39.3 3	33.1 15	15.2] 13	13.8 12	12.2 17.2	2 14.9	7.4	4.1	7.0	8.7	10.2
17.0 10.4 10.7 13.5 13.1 17.1 13.5	[1.71] 13.5] 13.1] 17.1]	13.5] 13.1] 17.1]	13.11 17.1	1 / 1]	۲(×	8.4(3.0)		65.0]	56.6 4	40.6} 3	34.2 16	16.3] 14	14.9 13	3.2 18.3	3 16.0	7.7	4.1	7.0	8.8	10.2
1/20 10.5 10.8 13.7 13.3 17.2 13.1	10.8 13.7 13.3 17.2	13.7 13.3 17.2	13.3 17.2	17.2		1.	*	87 32		65.6	57.5 4	41.5 3.	35.1 17	17.2 15	15.8 14	14.1 19.1	1 16.8	8.0	4.1	7.0	×.×	10.3
1/5 (Exceedance) 9.8 10.1 11.8 11.4 15.9 12.0	10.1 11.8 11.4 15.9	11.8 11.4 15.9	11.4 15.9	15.9		2.	\$	5.8 0.3		60.1	50.2] 3	34.2] 3(30.1] 12		11.21	0.0	6 9.7	5.4	1 4.0	6.8	8.4	6
[1/10 (Exceedance) 9.6 9.9 11.2 10.8 15.5 11.7	[9.6 9.9 11.2 10.8	11.21 10.8	10.8		15.5 11.7		4	4.9		58.5	49.4 3	33.2 3	30.6	12.7 12	12.0	10.6 10.3	3 8.3	4.6	3.9	¥.	×	3.
1/20 (Exceedance) 9.3 9.6 10.7 10.3 15.1 11.4	1.51 [2.01]7.01 [3.9]2.9	10.7[10.3] 15.1	10.3 15.1	15.1		1.4	1.4.1	1		57.1	49.01-3	32.8 3.	32.3 14		14.1	12.5 9	9.2 7.2	3.7	3.9	6.7	×.2	9.0
1/2 2.5 [12.9] [3.2] [6.1] [15.5] 20.5] [15.3]	12.9 13.2 16.1 15.5 20.5	16.1 15.5 20.5	15.5] 20.5	20.5		5.3	œ	8.6 2.1		76.6	4.9.4	45.2 3	38.3 16	16.3	4.8	13.0 18.2	2 15.3	1.X	5.2	X.9	11.0	12.X
1/5 13.2 13.5 16.8 16.2 21.0 15.6	13.5 16.8 16.2 21.0	16.8 16.2 21.0	16.2 21.0	21.0		5.6	1	9.7 3.2		78.7	67.8 4	48.11.4	40.6	18.6	1 6.91	14.9 21.0	0. 18.2	0.6	5.3	8.9	11.2	13.0
1/10 13.3 13.6 17.1 16.5 21.2 15.8	13,6 17.1 16.5 21.2 15.	17.11 16.5 21.2 15.	16.5 21.2 15.	21.21 15.	15.	×.8	101	3.6		79.61	69.3 4	49.6	41.9 19	19.91	18.2 10	16.2] 22.	4 19.5	5.6	5.3	9.0	11.2	13.0
1/20 13.4 13.7 17.3 16.8 21.4 16.0	13.7 17.3 16.8 21.4 16.9	17.3 16.8 21.4 16.0	16.8 21.4 16.0	21.4 16.0	16.		101	0: :	· ·	. {2 08	70.4 5	50.7	43.01.21	21.01.19	19.3	7.1 23.4	4 20.5	8.6.	5.3	9.04	11.3	13
1/5 (Exceedance) 12.5 12.8 14.9 14.4 19.7 14.7	12.5 12.8 14.9 14.4 19.7	14.9 14.4 19.7	14.4 19.7	19.7	لسل		9	6.9 0.4		73.7	61.6	41.9 30	36.8 14	4.8	17	11 14	3 11.8	9.9	5.1	8.7	X 01	2.0
12.2 12.5 14.2 13.6 19.2	12.2 12.5 14.2 13.6 19.2	14.2 13.6 19.2	13.6 19.2	19.2		4		5.9		71.8] (9 (3)	40.71 3	37.5	5.5 14.	7	3.01	0 9	5.6	5.1	X 7	9.01	2
1/20 (Execedance) 11.9 12.2 13.5 12.9 18.7 13.8	11.9 12.2 13.5 12.9 18.7	13.5 12.9 18.7	12.9 18.7	18.7		·~:	2	6.5		70.0}	60.2	40.2	39.5	7.5 17	17.31	5.3 11	11.3 8.9	4.6	0.8	8.6	10.5	~7
							1															

Page 6

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(1)

Return Period		Jan		1.ch	L	Mar	۵	ification	versification 5 % (Case BD-1 & ABD-1 unit : 1/s)	(Case BE	2-1 & A	ABD-1	unit :	 - €	Aug.	· -	ŝ	PO ~	_	Nov	<u>-</u>	
14.8 15.3 22.2 21.5	15.3 22.2 21.5	15.3 22.2 21.5	21.5	21.5	1, ,1	L	0.6	لياذ	5.1	102.1	8.68	\$ 9	56.3	28.4	30.3	27.7] 3	2.4 28.8		<u> </u>	5.8 10.1	12	14.9
15.2 15.7 22.7 22.0	15.7 22.7 22.0	22.7 22.0	22.7 22.0		2		5		6.1	104.4	93.4	68.5	60.4	L	ı	31.51.3	35.3 31.7	_	\$	ì		
15.4 15.9 22.9 22.2	15.9 22.9 22.2	22.9 22.2	22.9 22.2	L	7				2	105.2	95.0	2	62.1	х ~					S			
1/20 12:31 16:01 23:01 22:31 26:11	16.07 23.01 22.3	23.0 22.3	23.0 22.3	1	۶Į۶	L	8 6	5.01	, ,	6 50	200	~ 3	63.51	_ {		7. 7. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.	37.6 33.9				_1.	
13.41 13.91 20.61 20.01	13.9 20.6 20.0	20 6/ 20 0	2002		1 2	_L_	╬		1	06.3	; - &		L_	2 5 2 5 3 5	* ×	_1_	27.5 10.6	1 2		200		
12.9 13.3 20.0 19.3	13.3 20.01 19.3	20.01 19.3	19.3	L.	12	 ∫⊴	a	Ļ	0.5	92.6	77.7	52.7	46.8			ــــــــــــــــــــــــــــــــــــــ	1			5.0 9.4		11
74.0 76.3	76.3 110.9 107.6	110.9[107.6]	110.9[107.6]		125	1	95.1 6	66.2 25.6	9:		441.2	318.9	276.8		<u></u>	4		4	×	ľ		J
78.4 113.3	78.4 113.3 110.0	113.3 110.0	113.3 110.0		128.		97.3		.5	513.0	459.2	336.8	296.8	1 89.8	167.5	54.7 17	173.7 155.7	J	29	L	1	75.8
77.0		79.3 [14.3] 111.0 [129.7	114.3 111.0 129.7	111.0 129.7	129.7		7		S	\$17.3	467.1			168.5				S6.8	29.7	L	L.	
77.6 79.9 115.0	ŧ	79.9[115.0] 111.7[130.5]	115.0 111.7 130.5	111.7 130.5	130.5	- 1	ᆰ		=	520.4	473.0		312.0	175 05 1					29.9	1	7 65.3	76.5
70.01 72.3 106.31 103.0	72.3 106.3 103.0	106.31 103.0	103.0	103.0	120.0		5		<u>~</u>	481.5	410.0	287.6	248.0	111.0 118.0					27.7	l	1 I	72.6
67.3 69.5 103.11 99.8 117.0	69.5 103.1 99.8 117.0	103.11 99.8 117.0	99.8 117.0	2	2	- 1		لــُــ	9.6		393.5	271.2						4 25.4	26.9	0.85 (6)	59.8	71.15
66.7 99.9 96.6 113.2	66.7 99.9 96.6 113.2	99.9 96.6 113.2	96.6[113.2]	113.2			85.1 4		2.6	455.1	381.7 2	258.9	230.0	93.0	:	80.0] 9	98.4 81.9		26.0	0 46.8	8 58.2	69.4
[35.3] 36.4 54.2 52.5 60.0	36.4 54.2 52.5 60.0	54.2 52.5 60.0	52.5 60.0	0.09	<u> </u>		45.3	32.1 12	12.8	242.5	214.2	155.3	136.0	70.2		70.51 7	79.4 70.8	8 22.3	13	13.8 24.0	30,3	35.7
36.3 37.4 55.2 53.6 61.4	37.4 55.2 53.6 61.4	55.2 53.6 61.4	53.6 61.4	61.4	_ !	4	46.3		1	247.6	222.7		145.4	79.5	L. 1	8 10.62	86.1 77.4	4 25.6	14.1	.11 24.4	4 30.9	26.3
36.8 37.8 55.6 54.0 61.9	37.8 55.6 54.0 61.9	55.6 54.0 61.9	54.0 61.9	61.9		4	7	1	0	249.6	226.4	167.5		1	L		89.0 80.4		1 14		5 31.1	\$ 95
38.2 55.9 54.3 62.3	38.2 55.9 54.3 62.3	55.9 54.3 62.3	54.31 62.3	62.3		.4		36.0) 16.7	7	251.0	229.1	170.2		86.6	91.4		91.2 82.6	6 27.9	14	4.3 24.7	7 31.2	995
33.2 34.3 52.2 50.5 57.5	34.3 52.2 50.5 57.5	52.2 50.5 57.5	50.5 57.5	57.5	- 1	41	71	- 1	8.6	232.6 198.8	198.X	139.9	21.2		i	55.1 6	66.8 SX	2 15.8	13	13.1 23.3	3 29.2	9 th
31.8 32.9 50.7 49.1 55.7	32.9 50.7 49.1 55.7	50.7 49.1 55.7	49.1 55.7	55.7		4 I	∞		5.3	226.2	190.4		14.4				R 4 49 8	(0.11)8	12	1		33.8
dance) 30,3 31.4 49.3 47.7 53.8	31.4 49.3 47.7 53.8	49.3 47.7 53.8	47.7 53.8	×		~ .	,,,	- 1	6										112		1 27.6	33.0
23.3 23.9 27.5 26.4 36.0	23.9 27.5 26.4 36.0	27.5 26.4 36.0	26.4 36.0	36.0			ᆰ	14.5 2.	2.7	I	114.2	0.67	67.2		24.9		29.4 24.5	S 14.8	6	9.2 15.7	7 19.6	22.9
23.7 24.4 28.9 27.9 36.9	24.4 28.9 27.9 36.9	28.9 27.9 36.9	27.9 36.9	36.9			5		7	139.4	11611	83.9	70.5					_	6	9.3 15.8	8 19.K	
23.9 24.6 29.6 28.5	24.6 29.6 28.5	29.6 28.5	29.6 28.5		37.3		<u>~</u>		5.6	141.2	121.8	86.6	72.7		29.5				6		6.61 6	23.3
24.0 24.7 30.0 29.0 37.6	24.7 30.0 29.0 37.6	30.0 29.0 37.6	30.0 29.0 37.6	37.6			=		6.2	142.6 124.0	124.0	83.8	74.6	_					(·			
22.6 23.3 25.3 24.3	23.3 25.3 24.3	25.3 24.3	24 3		34.6	7	≆İ	11.5		130.2	60	3 6	ı				23.4 19.1	11 12.4	~		- 1	22.6
1 22.2 22.8 24.0 22.9	22.8 24.0 22.9	24.0 22.9	22.9	ı	×		~	0.7			107.9	72.3		اــٰــ			20.9 16.5	5 10.7	6	9.01 15.5	5 19.0	22.4
1/20 (Exceedance) 21.7 22.4 22.7 21.6 32.8	22.4 22.7 21.6	22.7 21.6	21.6		32.8	- 11	24.4	8.0			107.8	72.2	74.3	34.9	37.3	1 981	19.0 14.7	7] 9.0]	8	8.9 15.3	3 18.8	22
4.1 4.3	4.3 4.9 4.7	4.9 4.7	4.9 4.7		6.2	13	46	2.6 0.	0.5	23.4	19.7	13.7	11.6	4.8	4.3	3.8	5.1 4.2	2 - 2.5	1	1.5 2.7	71 3.4	4.0
	4.5 5.1 4.9	5.1 4.9	5.1 4.9		6.4		4.8	3.0 0.	8.0	24.1	20.6	14.6	12.2	5.4	×.	4.2	6.11 5.1	11 2.8		1.6 2.7	L	
	4.4 5.2 5.0	5.2 5.0	5.0		7. 9		4.8	3.1	1.01	24.4	21.12	15.1	12.6	5.8	5.1	L	6.5 5.6	9.0	_	1.6 2.7	7 3.5	4.1
1/20 1.3 -4.4 5.3 5.1 6.5	2.3 5.1	5:3 5:1	5.1		6.5	. 1	6.7	3.2	11	7 +7	21.5	15.4	13.0	6.2	5.5	×	5 6.9	5.9 3.1	_	1.6 2.7	3.5	77
175 (Exceedance) 4.0] 4.1] 4.5 4.3 6.0	4.1 4.5 4.3	4.5 4.3	5.5		6.0	Ш	4.5	2.1		22.5	18.8	12.8	11.5	4.7	4.5	3.0	L	13 21	_	1.5 2.7	l	40
- 3.9 - 4.1 4.2 4.0	3.9 4.1 4.2 4.0	4.2 4.0	0.5		Š	إجرا	4.3	8.		21.9		12.5	12.0	5.2	\$.2	4.6	3.6 2	2.K 1.R	_	5 2	71 3.3	٥.
1/20 (Exceedance) (3.8] 4.0 4.0 3.8 5.6	4.0 4.0 3.8	4.0 3.8	3.8		5.6		4.2	1.5		21.4	18.6	12.5	12.9	- - - - -	5.0	×	3.3 2	2.5 1.6	_	5.	2.6 3.3	6.
						1																

Water Requirement (8/36)

Diversification 5 % (Case BD-1 & ABD-1 unit : Us)

	7.1	7.2	7.2	7.3	7.0	6.0	6.8	10.1	202	<u>۳</u>	<u>~</u>	10.0	×	7.7	9.0	6.7	Ş	<u>[</u>	S.	6.4	6.3	5.6	×.7	<u>[</u> 2]	7.7	5.5	<u>%</u>	4.4	7.1	23	7.7	[]	=	ر ان ان	X.≎
3	6.1	6.2	6.2	6.2	0.0	5.9	5.8	9. %	<u>~</u>	<u>%</u>		×S	8.3	8.2	5.6	2	5.7	. <u>x</u>	5.5	5.4	5.4	4 X	4 *	<u>د</u>	2.0	7 7	2.2	4.5	0. <u>15</u>	6.2	73	<u>~</u>	5 5	2	×
	4.9	5.0	5.0	5.0	4.X	4.8	4.X	6.9	2	ë.	<u>5</u>	8.9	8 .0	6.7	4.5	4.6	4.6	<u>5</u>	4.5	4.4	4.4	19	6.5	<u>?</u>	2	ž	×	<u>:</u>	4.5	Ŝ.	Ž	Ŝ.	\$. \$.	ž	*,
Nov.	2.9	2.9	2.9	3.01	2.8	2.8	2.8	4.0	4	4.1	4.1	4.0	3.9	3.8	2.6	2.7	2.7	2.7	2.6	2.6	2.5	2.2	2.3	2.3	2.3	2.2	2.2	2.1	2.9	2.9	÷	30	2.0		2.x
			-	_		_			_	¹ :		-		-		-	-		-			-								-					
Oct	4.7	5.2	5.5	5.6	3.8	3.2	2.6	6.3	7.1	7.4	7.7	5.2	4.4	3.6	4 3	4.8	5.1	5.2	3.6	3.0	2.4	12	4.1	4.3	44	3.0	2.5	2.1	.4.5	5.0	5.3	5.4	3.7	3.1	2.5
_	8.8	10.5	11.2	8.11	6.8	5.9	5.1	12.0	14.3	15.4	16.2	9.3	7.9	6.9	8.2	9.7	10.4	11.0	6.3	5.4	4.7	6.9	8.3	8.9	9.3		4.6	4.0	8.5	10:1	10.8	11.4	6.6	9.6	4.0
eg.	10.5	12.1	12.9	13.4	8.2	7.2	6.5	14.3	16,6	17.6	18.4	11.2	9.8	×.	9.7	11.3	12.0	12.5	7.6	6.7	(O'9	8.3	96	10.2	10.6	6.5	5.7	5.1	10.1	11.7	124	13.0	7.9	7.0	6.3
	7.5	9.8	9.3	6.6	7.0	7.5	8.8	10.2	11.7	12.7	13.6	4.5	10.2	12.0	7.01	0.8	8.7	9.2	6.5	6.9	8.2	5.9	6.8	7.3	7.8	5.5	5.0	6.9	7.2	8.3	9.0	9.6	6.7	7.2	8.5
Aug	8.5	9.7	10.5	11.11	7.9	8.5	6.6	11.6	13.3	14.3]	15.2	10.8	11.6	13.6	16.6	9.1	9.7	10.3	7.3	1.9	9.2	6.7	7.7	8.3	8.8	6.2	6.7	7.9	8.2	94	10.1	10.7	7.6	8.2	9.6
	9.4	10.7	11.4	12.1	8.5	8.9	10.1	12.9	14.7	15.7	16.6	11.7	12.2	13.8	8.7	6.6	10.6	11.2	7.9	8.3	9.4	2.4	8.5	1.6	9.6	-	7.0	8.0	1.6	10.3	11.0	11.7	8.2	8.6	9.7
[11]	22.0	23.4	24.1	24.7	21.2	21.6	22.8	30.1	31.9	32.9	33.8	58.9	29.4	31.0	20.5	21.7	22.4	23.0	19.7	20.1	21.1	17.4	18.4	0.61	19.5	16.7	17.0	17.9	21.3	22.5	23.3	23.9	20.5		22.0
Jun.	26.0	27.7	9.82	29.2	24.1	23.4	1 :2	35.5	37.8	39.0	39.9	32.9	31.9	31.5	24.2	25.7	26.5	27.2	22.4	21.8	21.5	20.5	21.8	22.5	23.1	0.61		18.2	1.25.1	26.7	27.5	28.2	23.3	52.6	22.3
	17.4	ļ	9	40.6	35.5	34.9	Lm	80.8	53.1	54.4	55.3	48.2	47.4	47.0	74.7	36.3	37.1	27.7	33.0	32.4	32.2	29.4	Į.,_	31.4	31.9	27.9	27.4	77.7	192	662	38.5	165	7.7	33.7	33,4
Mary	44.2	45.3	45.9	46.3	42.4	41.3	40.3	0.00	61.7	62.4	0.59	1.72	1.95	1 54.7	41.0	42.1	42.6	43.0	39.4	38.4	37.5	7.17	35.7	[36.1	36.4	33.4	32.5	31.7	42.6	437	44.2	44.6	40.9	39.9	38.9
2								_	•			**						Ļ	~;	L		Ē		3	эc.	2			.2	×	=	2	-7		
γάV	1.2	×	\mathbf{l}_{-}	2.2	Ŀ		_	1.7	2.6	2.9	3.2	1_	_		_	9 0	×	2.0	0.7	~	 	0.1	L	9.1		2,0 13	7	12	-		5.0	~	8 0.2	_	7
	4.8	5.4	5.6	5.8	3.9	33	7.7	7.	8.0	×	9.8	5.8	4.9	4.1	4.4	4.9	5.2	5.3	3.5	3.0	2.5	Ļ	4.5	2 4.7	3. 4 ×		5 2.7	3 2.3	5 4.8	7 54	5.6	5.8	1 38	3.3	7 2.7
Mar.	*	L	L	Ŀ	×	Ŀ	L_	12.4	12.7	2	12.9	\$71.	711	=======================================	7	Į	1	*	7.4	71 7.	Si 7.(L	ر ار	5 7.2	L_			4 6.3		L	l	<u> </u>	ı		
	E	1_	L_	L		5 10.7	10.4	16.4	3 16.X	2 17.0	<u>. </u>	ľ	9: 15.4	3 15.0	10.4	1	S.01.8	6 10.8	4 10.0	0. 9.7	L	L	L	3 9.5	L.	3.8	9.8 0	7 8.4	6 114		2 11.8	9.3 11.9	8.01 10.9	7.01 0.7	7,2, 10,4
6 5-	9.8 16]	L	L	L	L	L	_	4 12.9	6 13.2	x 13.4	1	3 10.9	7 10.3	3 × 0	l	8, 8.5	9.8.6	l	L		L	<u>L</u> .	7.5 7.3		6.6 6.3	L.,	5.9 5.7	9 8 6 8	9.3 9.0	9.5 9.2	6 9.6	8.3		7.5 7.
L	8.9	L	L	L	L.	L	8 7 S	5 12.8		8 13.6	l	l _	0 11.3	9.7 10.7	6.8 8.3	l ·	7.0 8.8	8.9	6. 7.7	L	L	1	L	L_	L	5.61	j	<u> </u>	7.4 ×	L	L	L_{-}	L	_	6.8 7
lin,	7.2 7.4	l	L.	L	L	L	Ŀ	10.21 10.5	10,4 10.7	ı		9.91 10.2		L.	L	L	<u> </u>		Ŀ	3		L.	<u> </u>	\mathbf{I}_{-}	L	l	L	L_	L	<u>l</u>	İ.,	١.	L	1	
_		_	-	7	L	L	L	ļ	<u>2</u>	=	2	ļ.,		<u> </u>	L		ľ		Ļ,	L	<u> </u>	Ļ				L	_	ļ.,	ļ.,	_			L		
Return Period	1/2	1/5	1/10	1/20	1/5 (Exceedance)	1/10 (Execedance)	1/20 (Exceedance)	7/1	1/5	1/10	1/20	1/5 (Exceedance)	(//O (Exceedance)	1/20 (Exceedance)	1/2	\$2	01/1	1/20	1/5 (Exceedance)	1/10 (Exceedance)	1/20 (Exceedance)	7/2	1/5	1/10	1/20	1/5 (Execedance)	1/10 (Exceedance)	1/20 (Exceedance)	1/2	1/5	01/1	1/20	(S (Exceedance)	1/10 (Exceedance)	1/20 (Execedance)
	Canal C18	Command	Area	20 ha		1	ندا.	Canal C19	Communical		40 Ju	<u></u>	J	J	Canal C20	Commune	27.5	27 lui	l	.l		Capal C21 /	Command	57	23 ha	d	-L	J	Canal C22	Command		14 X	4		

Page 8

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Page 9

Water Requirement (9/36)

Diversification 10 % (Case D-2 & AD-2 unit: 48)

	Tim?		_							_		_	:		į					-		
C/1	26.41	27.6	154	38.7	4	;; x	25.8	9.2	1 176 1	3 1 154.9	1.9 113.	5. 9%	4 50.8	2	4××	57.5	50.7	16.5	6	9.01 16.9	21.6	26.2
	12.	1		ندار	J.,	L_	27.6	0 =	<u>×</u>		161.7 120.3	3 105.9	9 58.4	1 61.1	55.7	62.9	11 95	18.7	6			26.6
	27.4	1.	1_	<u></u>	L	Ι.	28.3		<u>×</u>		1.7 123.2	2 109.2	2 61.7	7 64.1	58.7	65.3	58.5	19.7	6	9.3 17.3	1 22.2	% 92
00/1	27.7	. L	1	L	1	36.1	28.9	12.3	ž	83.0 166.9	5.91 125.5	5,111.7	7 64.1	1 66.4	0.19	67.1	803	20.4	6	9.3 17.3	1 22.3	28
1/5 (Fecardance)	.	1 .	Ł	1		1	22.5	6.5	15	168.3 143.1	3,1 101.7	7 87.5	5 39.9	9 42.3	36.9	47.5	9.05	12.0	ж 	8.6 16.4		X
1/10 (Exceptings)			1	<u> </u>			70.1	3.5	18	163.4 130	136.9 95.4	.4 82.8	8 35.2	2] 36.3	31.0	40.9	34.0	8.8	эc 	8.4 16.0	- :	24.9
1/20 (13xxxxdarxc)	-l		L	L.			17.6	6.0	15.	5x 4 13.		90.8 80.7	7 33.1	11 32.1	27.8	34.4	28.4	5.6))))	8.1 15.6	5 19.8	24.3
(1) (1)	Г	-	<u> </u>	1937	222.6	173.8	12X.X	46.0	.9X	865.3 76	761.3 557.8	3 483.6	6 250 0	2007	2397	282.9	249.4	80.X	45		7 108.4	
	135.7	141 X	20X ×	28.	227.5	7.77	137.5	8.4%	<u>\$</u>	885.9 794.7	4.7 591.2	2 520.8	x 287 I	1 300.3	1273.8	309.3	275 8	92.1	40	,	110.4	1332
	137.2		206.6	19.0 ×	229.6	173.3	141.3	58.6	80.	3.8 80	893.8 809.4 605.9	0.752 [6.	0.303.3	3 315.1	288.7	0.127	287.5	6.0%	4	- 1	3111.1	=
300 ha 1/20	138.3	138.31 144.5	6,702	201.1	231.1	180.5	144.0	61.3	88	9.6 82	899.6 820.4 616.9	. 9 549.1	13154	4 326.3	1299.8	299.X 330.0	296.5	100.4	4	_1		3
1/5/1	-	J	130.9 192.2	185.4	213.2 166.3	166.3	112.3	29.6	82	827.3 703.2	3,2 499	499.7 430.0 196.3	.01196		208.1 181.6	233.3	199.8	59.11	4	ᆚ		-1
(1/10 (Bycawiance)	·}		1,86.5	1797	186.5 179.7 206.8 161.1	161.1	100.001	17.3	<u>%</u>	803.1 672.5	2.5 469	469.0 406.7	7 173.1		178.5 152.4	200.8	167.3	43.2	42.			124.6
1/20 (Execodance)			7 180 7	173.8	120,7 180,7 173,8 200,0 155.	155.7	×7.4	4.7	7	x 1 65	3.9 446	778.1 650.9 446.1 396.5	.5 162.9		136.4	1.691	139.7	27.4	4	40.7 78.2	0.0%	2
			07.0	2,73	93 6 106 2	7 CX	(2.4)	23.1	4	× 2 36	9.X 271	418.2 369.8 271.9 238.0 125.7	01125	7 137.2	2 124 5	0.151	125.0	38.0)	21	21.6 40.3	3 51.8	62.
2/1 / Common / / /					96.4 108.6		8	27.2	42	7 7 38	427 7 385.6 287.8	X 255	255.4 143.1	1 152.9	140.2	153.4	137.4	43.6	22	22.01 41.0	52.X	3
	Į,	ŧ	1	1	97.2 109.6		7.5 7.5 7.5	28.9	43	3 3	431 3 392 6 294 7		0.150.7	7,159.7	7 147 1	0.651	142.9	45.9	22	22.2 41	3 51.2	Ã
170	5	1	101 0 69	4_	97 7 110.3		3)÷	43	4.0139	434.0 397.5 299.6	2.892 97	5 156.2	2 164.5	5 151.9	163.1	147.0	47.7	22	22 4 41	5 53.4	3.
1/5/1:	╄	L	94.3	1_	91.01.01.6	L	X	15.4	2	399.7 34	341.1 243.2	.2 210.3	38.0	0 108.5	95.9	117.7	101.6	26.9	1 20		9.49.8	
1/10 (Second of practice)	1.	1		1	786	76.5		5.6	<u>**</u>	387.9 32	325.61 227.7	.7(11)	7 85.4	4 92.8	80.2	0.201	85.9	18.8	•	19.8 37.9		53
(Somedance)	1_	1 1				~	1	3.5	37		314.0 215.8	5.8 191.1	.1 78.8	8 80.6	5 69.3	86.3	0.17	10.8	1	19.1 36.9	9, 46.8	57.
╌	.L.			1		49.2	L.,	4.9	123	232.8 19	195.3 136	136.9 116.0	.01 48.9	9 43.1	11 37.5	50.7	41.8	25.2	71	4.4 26.5	5,33.5	40.3
	CQ			ı		1	ــا.	× 5	123		204.5 146.1			2 48.0	0 41.3	3 (60.9	51.2	28.0	1	4.6 26.7	7 33.9	40.7
Command A	200		1		1		24.2	1.01	24	243 1 20		1 1 126.4	<u>.</u>	2 51.7	7 44	9.59	6.55	29.3	,	4.6 26.8	×	40.5
06/1	Ş Ş		7		1	ļ	J	7	177	-	213.6 155	7	છ	0.28 8.	47.4	t 69.3	59.6	30.3	-	4.7 26.8		41.0
(soughway)) / (_	ŧ	1	ı	L.		<u> </u>	┢	122	_	1-	7.3 114.	6 47.5	5 44.9	9 38.9	0.02 6	32.6	21.1	-	14.2 26.2	1	
1/10 (Frenchinee)	J.,	1				L	<u>L.</u>	† -	1216	<u> </u>	84.0 124	4.4 119.	5 52.	4 52.	7 45.1		28.2	18.3	-	!		
170 (Exceedance)	J			1_	L.	i i			2	211.6 18	83.9 124	24.1 129.4	62.	2 66.3	3 58.6	6 32.5	25.1	15.4		~]	~1	ž
	1	L.		ļ.,	l	8.5	5.2	X.O	4	40.23	33.71 23.	3.71 20.1	L	8.5 7.5	()	5 8.8	7.2	4.3			4.5 5.8	
	7.5	1	L	l.,	L	L		.5	4	Š	1_	-1	L	×	3 7.	1 10.6	4.X	4.8	-9=-	2.4	4.6 5.9	~
Caminand	7.0	1		Ŀ		<u>L.</u>	١.,	7	<u> </u>		ł	~	01	0.4 9.0	0,7 7.6	6, 11.4	16 1	} 15		2.4 4	4.6 5.9	
	13,	1	L	1	1_	L	L	1	-		L	27.0 22	1 9	9.6 0.	×	2 12.1	10.4	5.2		2.5	4.6. 5.9	
1/2 (Experience)	1	1		1	1	1.			-	L.	L	22.0 19.	8	3 7.8	X 6.7	7 6.9	9.5	3.6		2.4 4	4.5	7.0
(Sampagagagagagagagagagagagagagagagagagaga	L		L		Ι.	1.3	L	<u> </u>		L	1.7 2	1.5 20.	17.	٠ 	2 7	1.0	6.5	3.2		23 4	٧.	
IVIV INCOCUMENT	1		J	ı	Ï.	1	Ĺ		1		\ - -	L		-	-	[-		27	_	11 6	,	× 9
The second of th			2	× 5	2	į	•		-		7	77	7		: :		; '			-	•	

Water Requirement (10/36)

Diversification 10 % (Case D-2 & AD-2 unit: Us)

3	12.5	12.6	12.7	12.8	12.3	12.1	12.0	17.8	2. 2. 2. 3.	×	18.2	17.5	12	17.1	9		×	×	11.4	11.2	11.11	×.	20			_1	_1	\$	- - - - -	127		12.8	12.3	12.2	12.0
ž	10,4	9.0	10.6	10.7	10.23	10.01	9.9	14.8	15.0	15.1	12.11	14.5	14.2	14.0	9.6	9.7	÷ ¢	9.8	9.4	5	9.1	8.2	×.3	*3				7.7	10.5	의	٤	10.7	10.2		0.0
	77.2 27.2 27.2 27.2 27.2 27.2 27.2 27.2	×33	8.4	X.4	×	8.0	8.0	11.7	×.	S:	6.	1.5	7	11.3	7.6	7.6	7.7	7.7	7.5	7.4	7.3	6.5	6.5	6.6	0.0	4.0	3	6.2	8.3	×	×	×	×	×	ν,0
No.	4.5	9.4	4.6	4.6	44	4.4	4 3	6.3	6,4	6.4	6.5	6.2	9	0.9	4.1	4.2	4.2	4.2	4.0	4.0	3.9	3.5	3.5	3.6	3.6	3,4	, 4	3.3	46	4.6	4.6	1.7	.1.5	7.4	7.
<u>ਜ</u>											_											jarten e	83×6×	T.F	@av	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,								٠	
3	2	Š	9.3	9.6		5.5	4.5	801	i-I	_	13.1		7.5	1.9	1 7.4	8.2	8.6	8.9	6.1	.5.1	42		7.0	7.3	7.6	5.1		3.5	177	9.8	9.0	0.3	6.3	5.	4.3
Sco.	15.1		9.61	20.7	911	1 10.0	8.7	20.0	24.9			15.8	13.6	11.8	14.1	16.9	18.3	19.3	10.8	5 9.3	1.8.1	6.11 H	14.4	15.5	16.4	٠,	7 7.8	7 6.8	5 14.6	5 17.6	9 18.9	20.0	5 . 11.2	0.6	7 8.4
Ž.	×	21.	22.7	23.8	14.0	12.4	11.1	24.9	χ.	31.1	32.6	19.0		15.0	6.91	19.8	21.1	22 1	13.0	11.5	10.3	144	16.8	17.9	18.8	4 11.0	^	8.7	17.6	2 20	5 21.	3 23.0	5] 13.	11	5 10.7
Aug.	12.8	=	19.1	17.2	6.11 6	12.8	15.	17.4	20.0		1 23.5		17.3	20.5	6.11 1	13.6	14.9	0.91 [2	7 11.1	611 17	0.51 5	1.01	5 11.6	5 12.6	5 13.6	7) 9.4	5 10.0	8 11.9	3 12	5 14.	8 15.	9 16.6	2 11.	2 12	7
	5 14.8	1	18.5	9.61	13.6	7 147	17.5	7 20.2	1 23.4	1 25.3	7 26.9	5 18.6	5 20.1	5 23.9	4 13.7	7 15.9	0 17.2	18.2	12.	6 13.7		=	01 13.5	2 14.6	11 15.	8 10.	4 11.6	1 13.8	14	3 16.	7 17	18.	5] 13	71	2 16.9
E.	2	2	0 20.4	2 21.6	0.21 9	15.7 Jr	6,71	22	4 26.1	41 28.1	0 29.7	8 20.5	8 21.5	9 24.5	4 15.4	71 17.	0.01 0	2 20.1	0, 13.9	6 14.6	7 16.6	13.1	0.21 0.	1] 16.2	11 17.	=	4 12	.1] 14.	0.91 (x.	2 18	.51 19.	7 20.8	1:	0 15	1 17
_	××	3 40.6	9 42.0	1 43.2	2 36 6	2 17 15	8, 39.5	7 52.0	0 55.4	3 57.4	0.65 0	X 49.8	8.08 6	2 53.9	.0 35.4	7.78 6.	4 39.0	5 40.2	7. 40	5 246	7.01 76.7	35.6 30.1	1 32.0	.4 33.1	40.4 34.1	32.X 28.K	.7 29	3 31	43.6 36.8	46.6 39.	2 40	11 1	2 35	0.95 6	38
Jan Jan Jan Jan Jan Jan Jan Jan Jan Jan	11 45	* *	68.8 49.9	70.07	60.6 41.7	59.5 40.3	1 39.X	87.1 61.7	91.4 66.0	93.7 68.3	95.4 70.0	82.2 56.X	80.8 54.9	80.2 54.2	59.5 42.0	62.4 44.9	63.9 46.4	65.1 47.5	56.2] 38.7	5.75 15.85	2 2 37	50.4 35	52.9 38.1	54.2 39.4	55.1 40	47.6 32	46.8 31	46.4 31	61.8 43	64.8 46	.4 4X	.5 49.	71 70	7.4 78	57.0 38.
-	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	L	1_	07 × 07	72.6 60	70.6 59	68.8 S9.1	Ł.,	LJ		L	98.7 82	95.8 80	93.4 80	70.4 59	72.5 62	73.4 63	74.1 65	67.5 56	65.5 55	2 6.50	59.7. 50	61.4 52	62.2	62.8 55	57.1 4.	55.5 40	54.0 40	73.11 61	75.2	76.2 66.	77.0 67.	70.07		5.3
May.		; ×	70	7.5	77	7.07	3	103.2	106.2	107.6	108.7	š6	6	5	ř	77	1	7	5	3	0	35	9	3	9	.5	5	sy.	7		7	7	12	89	3
-	 - ^	22	3.6	0.4	0.4	-	_	<u></u>	9.4	5.3	5.8	9.0	-	<u> </u>	<u>হ</u>	2.9	3,3	3.6	0.4	_		12	2.6	3.0	3.2	0.3		_	2:1	3.2	3.6	0.4	0.4		
\ \ \ \	000	90	===	4.1	7.0	8.9	×.8	=	15.7	16.3	18.91	911	10.1	× 27	8.8	8.6	10.2	10.5	7 3	6.3	5.4	7.9	× ×	9.1	9.4	6.5	5.7	5€ •	9.5	10.6	0.1:	11.3	7.8	6.X	5.8
-	3 3	6.53	16.1	16.2	14.9	14.5	=======================================	57.6	23.2	23.4	23.6	21.7	21.2	9.02	=	14.5	14.6	14.X	13.6	13.2	22	12.7	13.0	13.2	13.3	12.2	11.9	<u>=</u>	15.5	15.9	16.1	16.2	6.41	14.5	7.7
Mai	20.1	902	20.8	21.0	19.3	18.81	<u> </u>	29.0	29.7	0.00	20.3	27.9	27.2	26.4	×	18.8	10.61	19.21	17.6	17.2	16.7	16.2		16.8	6.9	15.6	15.2	× 77	20.1	20.6	× 0×	21.0	16.3	18.9	ıı
ے	3 3	16.2	16.5	16.83	1	13.6	12.9	23.3	23.3	23.7	24.0	20.6	19.61	į	14.3	•	15.3	15.5	113	12.6	=	12.3	Ι.		13.3	1.4	10.8	10.3	15.5	16.2	16.5	16.8	7.77	2.5	12.9
45.	16.7	_L.	١	1	1	ı		23.2	<u>. </u>	24.6	25.0	21.5	20.5		15.0			16.11	13.9	13.21		12.8		13.6	13.8	611	11.3	10.7	16.2	16.9	17.2	17.1		14.3	
	12.2	١.		13.X	1	L_	1	19.01		19.6	19.7	18.4	18.0	Ŀ	12.4		1	ł.,	12.0	-12	7	10.5			10.8	10.	6.6	7.6	5.53	13.6	1	1	12.9	12.6	J
- E	2 0	7 0	13.2	3.3	12.4	2	×:	18.2	18.6	18.8	18.9	17.6	17.2	 _	ļ.,	12.1	12.2	12.3	= 	Į.	J	0.0	10.2	10.3	10.4	<u> </u> _	9.5	L		<u></u>	13.2	13.3	1	L.	3
Postura Dancel	CO -	7/1	01/1	07/1	1/5 (Exceedance)	1/10 (Fixcoxdance)	1/20 (Execedance)	1/2	5/1	1/10	1/20	1/5 (Exocedance)	1/10 (Exceedance)	1/20 (Excoodance)	177	1/5	01/1	1/20	1/5 (Exceedance)	1/10 (Exceedance)	1/20 (Exceedance)	7/1	5/1	1/10	1/20	1/5 (Exceedance)	1/10 (Exceedance)	1/20 (Exceedance)	172	\$/1	1/10	1/20	1/5 (Exceedance)	1/10 (1:xceedance)	1/20 (Exceedance)
	01.0	Canal	Area	20.50			****	Canal C19	Commend		40 hr	est force			Carsa: C20	Command	Area	27 ha	gar, med			Canal C2	Commund	Area Area	23 ha				Canal C22	Commund	Area	2% ha			1

Water Requirement (11/36)

Diversification 10 % (Case BD-2 & ABD-2 unit: Us)

Carail Cl Command		1007		4071	-	Mar		Apr.		χ'n	<u>~</u>	Jun.	3		dn<	 نہ	S		بر ح	N	NOV.		ار
Carrail C.	Total Williams		Ş	37.2	, v	74 7	102	. 1	 -	× 7.6	×6.1	63.0	54.7	28.2	- ∞.	27.11	32.0	2×.2	9.11	5.0	19.4	12.0	14.6
Communic	2/1	- 1		22.0	1 5	1		. "		300	J_	ــاـ	1	32.4	33.9	30.9	2. 2.	31.21	10.4	5.1	9.5	12.2	14.X
	S/I			0 2			000	, r	3 7	101	L	1	L	7.4 %	35.6	32.6	36.3	32.5	0.11	5.2	9.6	12.3	14.9
Are:	1/10		<u>.</u>		772					1 3	ـــــ	1	. 1 _	1	5 75	23.0	37.3	13.5	1.4	5.2	L.	12.4	14.9
61 lu	07/1	. 1.	<u>.</u>	- - - -	7	100	7.25	\$ C1	2 2		1/2		1	_L	23.5	20.5	26.4	22.6	6.7	4.8		911	14.1
	(1/5 (Execeedance)	1	<u> </u>	1 c	5 5			21-	5	8	۱۶	1	•	1	20.2	17.2	J	18.9	4.9	4.7	ž	113	13.8
	1/10 (1:Necedance)	1.		1	2 2			3	V	ž	1	Ι.	1	1	17.8	15.4	161	18.81		4.5	8.7	11.0	13.5
~	1/20 (Execedance) (- 6.		. I .	1	460	٠١٦	١,	ľ	-	47.0	1337	1577		44.9	1 25.2	47.1	20.2	72.9
Canal C2	1/2		9	4	9./OI	57		با	10.07	400.	7	2 6	Š		3 77		7 2		-	\ \ \	L	1	240
Commund	5/1	75.4	78.8	3.8	0.0	126.4			<u> </u>	4.77.7			000		00.0	77.	0.1	J.,	3	3 2	L.	1	74.4
Area	01/1	76.2	7.67		11.0	127.5	ভ	- 1	32.5	4,76.6	3		29X.3		- c	100.4		÷	55.6	2,75	1		1. 2.
300 iu	1/20	76.9	30.3	115.5	111.7	128.4			-	400	K 455.8	342 7	0.505		۲ ×	3 3 3 3	×	ł	3.5	2.02		ـــا:	2
	1/5 (Exceedance)	69.3	72.7	106.8	103.0[╗		6.5	459.6	7.00.7		238.9	~-	~				X 75 75	7 6		Т	6.5
	1/10 (Exceedance)	66.5	66.69	103.6	99.X	114.9	39.5		9.6	446.2	5/2/2	5.00.6	226.0	- 1	- 1		ع اد	- 1	0.5	7	L		7.75
	1/20 (Exceedance)	<u></u>	0.70	100,4	9.9%	111.1	86.5	48.6	2.6	432.3	3 361.6	5 247.9	٠.,		. 1	75.8	<u>0</u>	<u>5</u>	22	22.6			0.75
O. J. Prince,	(1)	ł.,	3	\$ 42	52.5	59.01	45.91	34.7	12.8	2,32	232.3 205.5		132.2	8.69	76.2	69.2	78.4	69.4	- - - - -	12.0	2	_1	3
Calibrit	3/1	0.95	37.6		53.6		47.0	l	15.1	237.6	6 214.2	159.9	(141.9)			77.9	85.2	76.3	24.2		비		Σ.
Carollina and	0171	7 %	38.0		1	6 (%)	47.4	1.	10.01	2,39	2,39.6 218.1	1 163.7	146.1	83.7	88.7	81.7	88.3	79.4	25.5	2			
		1 /2	i ≅	5	I	٤ 19	477	_	16.7	241	241.1[220.8]		149.2	86.8	91.4	84.4	906	81.7	26.5	12.4			Ş.
<u> </u>	1/6-/13	2 0	Z Z	53.4	L.	× ×		1	19 %	222	222.11189.5	1.35.1	116.9	54.5	€.09	53.3	65.4	56.4	14.9	11.4			
	()) (ENCECUAINE)		1		1	2	Į Ç	1.1.		21551	5 180.9	9 126.5	8,601	47.4	51.6	44.5	56.7	47.7	10.4	11.0			
	1/10 (Exceedance)			•				12.7	10	70X	7 174 4		1	4	L	38.5	47.9	39.4	0.0	9.01	5 20.5	26.0	32
	1/20 (Exceedance)	,		1		ŧ.	; ; ;		1					1.	درا	202	2×2	23.2	14.61	0.X	147	9381	22.4
Cantal C10	1/2	7.7.0	2.5		- 1			2 2	1 ,	12,27	7 7	1	.1.	L.	1	23.0	33.X	28.51	15.6	×	14.8	18.8	22.6
Communic	\$1	7.5.2	24. C. E.			3.5	9 2		, ,	132	7711	٠.	L	1.		24.5	8	=	16.3	- -	11 14.9	18.9	22.7
Area	01/1	7,7	7 5	17.7	0.02	0.00	5 2	10.7	2 6	1 35 5		_i_	L.	L	1_	26.3	38.5	=	16.8 1	× 2	2 14.9	0.61	22.8
	07/1		ة ا	•		,			1	1727		_	L	L.		21.6	22.2	:- ×:-	11.7	7.9	14.5	18.3	22.0
	1/5 (T.NCCCGRIRCC)				•	:			-	120.2	٠.	L.	Ŀ	L	L	25.0	X,01	15.7	10.2	7.X	14.4		21.8
:	1/10 (Exceedance)	,	3 5				र्ग	70	-	17.5		1_	1	1.	L	32.6	18.0	13.9	8.5	7.7	7 14.3	17.8	21.6
	():Necedance)		;[1	•		†	- 1 7	317	1;		Ł		47	4	3.6	2.5	40	2.4	_	2.5	3.2	3.9
Control C15	1/2	4	1	7	1,	5	3			2,00	Т.	-) : :	L	L		5.9	4.9	2.7	-	1.1 2.5	11 33	40
Commund	\$/:	7.7	,	3.6			ç c	7 -		7,	1		2	L		1,	3	5.4	2.8	-	1 26	1 1	40
Arg.	01/1	7	•		1	1		, ,	-	2,7,7	1	1	1		_	L	6.7	 	2.9	-	.1 26	1.2	01
16 ha	1/20		7 -		1.2	3 4	7	117		7 7	1_					٠٠.	3.8	=	2.0	-	1 2.5	3.2	3
	1/5 (Proceedings)		•	Ŀ	Л.		T.	-	+	, ,		` <u> </u>	=	5 5.1		43	3.4	2.7	×.	1	3 2.5	5 3.1	~
	1/10 (Exceedance)		•		7 7	L		×	-	202	1		12	8	6.4			2.4	1.5.	_	1 2.	5 3.	
	1/20 (Exceedance)	╛	1	1	ı	ļ			-		1]	1								

Water Requirement (12/36)

Diversification 10 % (Case BD-2 & ABD-2 unit : Us)

29.9 13.6 13.3 11.4 8.4 6.6 3.4 3.4 6.3 19.7 8.5 7.6 6.6 9.4 7.8 4.1 2.3 4.2 21.0 9.8 8.8 7.6 11.0 9.4 4.6 2.3 4.2 21.7 10.5 9.5 8.3 11.7 10.1 4.8 2.3 4.3 22.3 11.2 10.1 8.9 12.3 10.7 5.0 2.3 4.3 19.2 8.1 7.6 6.1 7.2 6.0 3.4 2.2 4.1 19.2 8.1 7.6 6.6 6.4 5.2 2.8 2.3 4.1 20.4 9.2 8.1 7.6 6.6 6.4 5.2 2.8 1.1 16.7 5.3 6.2 8.0 3.5 2.2 4.1 16.7 5.3 6.2 8.0 3.9 2.0 3.6 18.8 </th <th>44 (6) 30.1 29.9 13.6 13.3 11.4 8.4 6.6 3.4 3.4 6.3 7.8 33.1 23.3 19.7 8.5 7.6 6.6 9.4 7.8 4.1 2.3 4.2 5.3 34.7 24.9 21.0 9.8 8.8 7.6 11.0 9.4 4.6 2.3 4.2 5.3 35.5 25.8 21.7 10.5 9.5 8.3 11.7 10.1 4.8 2.3 4.2 5.3 36.1 26.4 22.3 11.2 10.1 8.9 12.3 10.7 4.3 5.2 30.7 20.8 19.2 8.1 7.6 6.6 6.4 5.2 2.8 2.3 4.3 5.2 30.7 20.8 19.2 8.1 7.6 6.6 6.4 5.2 2.8 7.3 4.3 5.2 20.4 19.2 8.1 7.6 6.6 6.4 5.2<th>Return Period Jan. Feb. Mar. 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30.0 25.8 17.4 17.3 7.9 7.7 6.6 4.8 3.8 2.0 1.9 3.5 40.6 34.3 24.2 20.4 8.9 7.9 6.9 9.8 8.1 4.3 2.5 4.0 41.8 36.0 25.9 21.8 10.2 9.2 7.9 11.4 9.8 4.8 2.6 4.0 42.3 36.0 25.9 21.8 10.2 9.2 7.9 11.4 9.8 4.8 2.6 4.0 42.3 36.9 26.8 22.5 10.9 9.9 8.6 12.2 10.5 5.0 4.7 38.9 32.4 27.4 23.2 14.6 10.5 9.2 12.8 11.1 5.2 2.6 4.7 38.9 32.4 22.3 14.6 8.0 7.3 6.4 7.5 6.2 3.5 4.5 4.5 37.8 31.9 21.6 20.0 8.4 <td< td=""><td>25.8 17.4 17.3 7.9 7.7 6.6 4.8 3.8 2.0 1.9 3.5 34.3 24.2 20.4 8.9 7.9 6.9 9.8 8.1 4.3 2.5 4.6 36.0 25.9 21.8 10.2 9.2 7.9 11.4 9.8 4.8 2.6 4.6 36.9 26.8 22.5 10.9 9.9 8.6 12.2 10.5 5.0 4.7 37.5 27.4 23.2 11.6 10.5 9.2 12.8 11.1 5.2 2.6 4.7 32.4 22.3 19.6 8.0 7.3 6.4 7.5 6.2 3.5 2.5 4.5 31.9 21.6 20.0 8.4 7.9 6.8 6.6 5.3 3.0 2.5 4.5 31.7 21.3 21.2 9.6 9.4 7.7 2.4 2.4 4.4</td><td></td><td>6.5 6.3 6.0 8.5 6.6</td><td>6.3 6.0 8.5 6.6</td><td>6.0 8.5 6.6</td><td>8.5 6.6</td><td>9.9</td><td></td><td>Ш</td><td></td><td>_</td><td></td><td>- 1</td><td>1</td><td></td><td></td><td></td><td></td><td></td><td>2.4</td><td>5.</td><td><u>~</u></td><td>4.4</td><td><u>~</u>]</td></td<>	25.8 17.4 17.3 7.9 7.7 6.6 4.8 3.8 2.0 1.9 3.5 34.3 24.2 20.4 8.9 7.9 6.9 9.8 8.1 4.3 2.5 4.6 36.0 25.9 21.8 10.2 9.2 7.9 11.4 9.8 4.8 2.6 4.6 36.9 26.8 22.5 10.9 9.9 8.6 12.2 10.5 5.0 4.7 37.5 27.4 23.2 11.6 10.5 9.2 12.8 11.1 5.2 2.6 4.7 32.4 22.3 19.6 8.0 7.3 6.4 7.5 6.2 3.5 2.5 4.5 31.9 21.6 20.0 8.4 7.9 6.8 6.6 5.3 3.0 2.5 4.5 31.7 21.3 21.2 9.6 9.4 7.7 2.4 2.4 4.4		6.5 6.3 6.0 8.5 6.6	6.3 6.0 8.5 6.6	6.0 8.5 6.6	8.5 6.6	9.9		Ш		_		- 1	1						2.4	5.	<u>~</u>	4.4	<u>~</u>]
40.6 34.3 24.2 20.4 8.9 7.9 6.9 9.8 8.1 4.3 2.5 4.0 41.8 36.0 25.9 21.8 10.2 9.2 7.9 11.4 9.8 4.8 2.6 4.0 42.3 36.9 26.8 22.5 10.9 9.9 8.6 12.2 10.5 5.0 2.6 4.0 42.8 37.5 27.4 23.2 11.6 10.5 9.2 12.8 11.1 5.2 2.6 4.7 38.9 32.4 22.3 19.6 8.0 7.3 6.4 7.5 6.2 3.5 4.5 4.5 37.8 31.9 21.6 20.0 8.4 7.9 6.8 6.6 5.3 3.0 2.5 4.5	34.3 24.2 20.4 8.9 7.9 6.9 9.8 8.1 4.3 2.5 4.6 36.0 25.9 21.8 10.2 9.2 7.9 11.4 9.8 4.8 2.6 4.6 36.9 26.8 22.5 10.9 9.9 8.6 12.2 10.5 5.0 2.6 4.7 37.5 27.4 23.2 11.6 10.5 9.2 12.8 11.1 5.2 2.6 4.7 32.4 22.3 19.6 8.0 7.3 6.4 7.5 6.2 3.5 2.5 4.5 31.9 21.6 20.0 8.4 7.9 6.8 6.6 5.3 3.0 2.5 4.5 31.7 21.3 21.2 9.6 9.4 8.1 5.9 4.7 2.4 4.4	1/20 (Fixucedunes) 5.1 5.4 6.0 5.7 8.2 6.4 2.7	5.4 6.0 5.7 8.2 6.4	6.0 5.7 8.2 6.4	5.7 8.2 6.4	8.2 6.4	6.4				_				. 1					2.0	1.9	3.5	4.3	5.2
41.8 36.01 25.9 21.8 10.2 9.2 7.9 11.4 9.8 4.8 2.6 4.6 42.3 36.9 26.8 22.5 10.9 9.9 8.6 12.2 10.5 5.0 2.6 4.7 42.8 37.5 27.4 23.2 11.6 10.5 9.2 12.8 11.1 5.2 2.6 4.7 38.9 32.4 22.3 19.6 8.0 7.3 6.4 7.5 6.2 3.5 2.5 4.5 37.8 31.9 21.6 20.0 8.4 7.9 6.8 6.6 5.3 3.0 2.5 4.5	36.0 25.9 21.8 10.2 9.2 7.9 11.4 9.8 4.8 2.6 4.6 36.9 26.8 22.5 10.9 9.9 8.6 12.2 10.5 5.0 2.6 4.7 37.5 27.4 23.2 11.6 10.5 9.2 12.8 11.1 5.2 2.6 4.7 32.4 22.3 19.6 8.0 7.3 6.4 7.5 6.2 3.5 2.5 4.5 31.9 21.6 20.0 8.4 7.9 6.8 6.6 5.3 3.0 2.5 4.5 31.7 21.3 21.2 9.6 9.4 8.1 5.9 4.7 2.4 2.4 4.4	1/2 7.1 7.4 9.0 8.6 11.2 8.6 5.3	7.4 9.0 8.6 11.2 8.6 5.3	9.0 8.6 11.2 8.6 5.3	8.6 11.2 8.6 5.3	11.2 8.6 5.3	8.6 5.3	5.3		1.2	-									4.3	2.5	4.6	5.8	7.0
42.3 36.9 26.8 22.5 10.9 9.9 8.6 12.2 10.5 5.0 2.6 4.7 42.8 37.5 27.4 23.2 11.6 10.5 9.2 12.8 11.1 5.2 2.6 4.7 38.9 32.4 22.3 19.6 8.0 7.3 6.4 7.5 6.2 3.5 2.5 4.5 37.8 31.9 21.6 20.0 8.4 7.9 6.8 6.6 5.3 3.0 2.5 4.5	36.9 26.8 22.5 10.9 9.9 8.6 12.2 10.5 5.0 4.7 4.7 37.5 27.4 23.2 11.6 10.5 9.2 12.8 11.1 5.2 2.6 4.7 32.4 22.3 19.6 8.0 7.3 6.4 7.5 6.2 3.5 2.5 4.5 31.9 21.6 20.0 8.4 7.9 6.8 6.6 5.3 3.0 2.5 4.5 31.7 21.3 21.2 9.6 9.4 8.1 5.9 4.7 2.4 2.4 4.4		6.5 8.8 8.11 0.6 5.9 8.7	6.5 8.8 5.11 0.6 12.9	6.5 8.8 8.11 0.6	11.5 8.8 5.9	8.8 5.9	6.5		×										4.8	2.0	4,6	5.9	7.0
42.8 37.5 27.4 23.2 11.6 10.5 9.2 12.8 11.1 5.2 2.5 4.7 38.9 32.4 22.3 19.6 8.0 7.3 6.4 7.5 6.2 3.5 2.5 4.5 37.8 31.9 21.6 20.0 8.4 7.9 6.8 6.6 5.3 3.0 2.5 4.5	37.5 27.4 23.2 11.6 10.5 9.2 12.8 11.1 5.2 2.6 4.7 32.4 22.3 19.6 8.0 7.3 6.4 7.5 6.2 3.5 4.5 4.5 31.9 21.6 20.0 8.4 7.9 6.8 6.6 5.3 3.0 2.5 4.5 31.7 21.3 21.2 9.6 9.4 8.1 5.9 4.7 2.4 2.4 4.4	1.9	7.6 9.5 9.2 11.6 8.9 6.1	19 68 911 26 56	9.2 11.6 8.9 6.1	1.9 6.8 9.11	8.9 6.1	1.9	L.	ē	-			Li						\$.0}	2.0	4.7	5.91	1
38.9 32.4 22.3 19.6 8.0 7.3 6.4 7.5 6.2 3.5 4.5 4.5 37.8 31.9 21.6 20.0 8.4 7.9 6.8 6.6 5.3 3.0 2.5 4.5	32.4 22.3 19.6 8.0 7.3 6.4 7.5 6.2 3.5 2.5 4.5 4.5 31.9 21.6 20.0 8.4 7.9 6.8 6.6 5.3 3.0 2.5 4.5 4.5 31.7 21.3 21.2 9.6 9.4 8.1 5.9 4.7 2.4 2.4 4.4	1/20 7.4 7.7 9.7 9.3 11.7 9.0 6.3 2	6.3 0.0 7.11 8.9 7.9 7.7	£9 0.6 7.11 £.6 7.6	9.3 11.7 9.0 6.3	E'9 0'6 Z'11	9.0 6.3	6.3		7					_			_	1111	5.2	2.6	1.7	\$ 0	1
31.9 21.6 20.0 8.4 7.9 6.8 6.6 5.3 3.0 2.5 4.5	31.7 21.3 21.2 9.6 9.4 8.1 5.9 4.7 2.4 2.4 4.4	1/5 (1;xccedance) 6.9 7.2 8.3 8.0 10.7 8.3 4.3	7.2 8.3 8.0 10.7 8.3	E.8 7.01 0.8 E.8	8.0 10.7 8.3	10.7 8.3	X.3	L	_	2.2						0 7	1 6.4			151	2.5	1.5	5.7	X.0
	9.4 8.1 5.9 4.7 2.4 2.4 4	1/10 (Execedance) 6.7 7.0 7.9 7.6 10.5 8.1 3.8	7.9 7.9 7.6 10.5 8.1	1.8 5.01 9.7 6.7	7.6 10.5 8.1	1.8 2.01	1.8				<u> </u>	37.8	1.9[2	1.6		4 7.	6.8		5.3	3.0	2.5	۲. ۲.	×.	3

Water Requirement (13/36)

Diversification 15 % (Case D-3 & AD-3 unit: Us)

Oct. Nov. 19ec.		7 0 1 17 2	7 02 172 573	2.22	C 77 V 1 V 6	8.6 16.4 20.9	8.4 16.0 20.3	%; 61	¥.7	86.0 110.4	46.6 86.6 111.1	46.9 86.9 111.7	25.1 104.0 127.4	200 0 00 0	21 6 40 31 51 81	22.01 41.01 52.81	22.21 41.31	22.4 41.5 53.4	20.6 38.9	18.8 19.8 37.9 48.4 59.3	10.8 19.1 36.9 46.8 57.8	25.2 [14.4] 26.5 33.5] 40.3	28.0 14.6 26.7 33.9 40.7	14.6 26.8 34.1	26.8 34.2	14.2 26.2 32.9	14.11 26.01 32.41	13.91 25.X	2.4 4.5 5.8	2.4 4.6 5.9	2.4 4.6	2.5 4.6 5.9	2.4) 4.5 8.7	3.21 2.51 4.51 5.61 6.7
	12 OS 15 25 18 80 7	1 75 0 67	2000	00.00	6/.19	47.5	6.05 0.05	27.8 34.4 28.4	239.7 282.9 249.4	273.8 309.3 275.8	321.0 287.5	330.0 296.5	233.3 199.8	C(X), A 10/ 2	130,4 109,11 135,0	1524 1374	1 159 01 142 9	163,1 147.0	117.7 101.6	80.2 102.0 85.9	69.3 86.3 71.0	37.5 50.7 41.8	41.3 60.9 51.2	44.1 65.6 55.9	47.4 69.3 59.6	38.9 40.0 32.6	15.61	72.51 2	×	7.1 10.6 8.9	7.6 11.4 9.7	X.2 12.1 10.4	6.9	7.8 6.11 1.9
ini I Aug	1 25 X (1)	1 1 7 1 2 10 301	, c	2 109.2 01 / 04.1	111.7 64.1 66.4	7 87.5 39.9	.39 .39	33.1 32.1	557.8 483.6 250.0 266.2 2	591.2 520.8 287.1 300.3 2	505.9 537.0 303.3 315.1 2	549.1 315.4 326.3	430.0 196.3 208.1	406 /11/3 11/8.5	270.71 102.91 137.71	7.751 1.52.1 1.53.5	12 051 7 051 10 276	268 St 156 2 164 St	210.3 98.0 108.5	197.7 85.4	28.8	116.01 48.9	122.31 55.2	126.4	155.2 129.9 62.8 55.0	47.5	119.5 52.4	129.4 62.2 6	8.5	25.4 21.2 9.6 8.3	26.3 21.9 10.4 9.0	27.0 22.6 11.0 9.6	22.0 19.9 8.3 7.8	21 5 20 7 9 1 9 2
Mars. June	177. 1 15.101	21 1 0/1	1.00.1	181.9 164.7	6.99	168.3[143.1]	.5 163.4 136.9	158.4 132.5	865.3 761.3	885.9 794.7	893.8 809.4	9.668		803.11672.5	7/8.1 650.9	418.2 309.8	7 502 6 1277	1270 10170	300 7 34	387 9 325 6	375.7 314.0	232 8 195.3	270 8 204 5	243.1 209.5	245.7 213.6	ত	216.3 184.0	211.6 183.9	0.8 40.2 33.7	.5 41.5 35.3	7 42.1 36.2	12.5	38,4 32.1	12 12 12 12 1
	II. 1 Apr.	X4. X 25.X	35.6 27.6 11	35.9 28.3 11.	36.1 28.9 12.		32.2 20.1 3	31.2	173.8	1777 137.51	179 3 141.3	180.5	166.3 112.3	1000	7) 87.4	82.7 62.4	200	ည်	70 07	8 87 15 92	73.8: 42.8	0.00 0.00	27.72	51.0 34.2	\$1.4 75.4	17.3	 - 9 7	44.8 17.3	8.5 5.2	1 8.7 5.8	8.8 6.1	8.9 6.3	8.2	Ĺ
}	P.cb.	40.1.38.7	41.0 39.6	41.3	9 41.6 40.2 46.2	38.5 37.1	37.31 35.9	36.1 34.8	700 51 103 7	204 X 198 D		207.9 201.1	192.2 185.4 213.2		180.7/173.8	97.9 94.6	99.8 96.4	100.5 97.2	2 101 0 10 2 10 10 10 10 10 10 10 10 10 10 10 10 10	5 35 5 10	2 28 11 08	40.00	C 1/2 1/ C2	515 1515	1 65 12 175	45.9 43.7	43.5 41.3	41.11 38.9	7.7 8.8 8.4 10.9	93 89	9.5	9.6 9.2	×.1	l
	m,	26.4 27.6	- 1	27.4 28.7	27.7 28.9	24.9	23.9	22.0	13.00	125.71.41			124.7	119.7	114.5	62.9 65.8		L	66.11 69.01	7.7.5	00.00	0.00	ı	42.5 44.1	Ι.	100	20.5	38.7	╄	1		1	1	,
	Ketun	Canal CI 1/2	Command 1/5	1/10		15.57	(Sandwers)	1.00 Geografiance	╁			3(X) lus	15.0	1/10 (Exceedance)	1/20 (Exceedance)	Carral C9 172	Commund 1/5		1/20 ml 44 in	i/> (Execedance)	710 (1:Necessance)	(27) (27)		Communication (72)		91 nd 1/5 / 1/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2	1/10 (Exceedance)	1/20 (Exceedance)	(1)				175 (Free salume)	

Water Requirement (14/36)

Diversification 15 % (Case D-3 & AD-3 unit : Us)

1/2 1	ı						-	Willy		_ =		=	, et ;		ì	_	Š		-	3
	17.21	13.3 16.2	2 15.5	20.1	15.5	9.6	2.1	75.8	2	45.2	38.1	16.5	14.Kj	2.X	18.2 15.	1 7.9	i o	4.5	× 2	10.4
	13.0 13	13.6 16.9	9 16.2	20.6	15.9	10.6	3.2	78.0	67.2	48.3	40.6	19.0	17.1	4.7 2	1.3 18	2 8.9	6	4.6	8.3	901
 -	13.2 13.7	17.1 17.2	2 16.5	20.8	16.1	11.11	3.6	79.0	[8:8]	49.9	42.0	20.4	18.5	16.1	2.7 19	9.6	31	4.6	8.4	901
	13.3 13.8	17.4	4 16.8	21.0	16.2	11.4	4.0	8.67	10.07	51.1	43.2	21.6	19.61	7.2 2	23.8 20.7	.7 9.6	9	4.6	8.4	10.7
1/5 (Exceedance) 1	12.4 12.9	0.21 6.0	0 14.4	10.3	14.9	7.9 (0.4	72.6	60.69	41.7	36.6}	15.0	13.6	1 6.1	14.0] 11	1.6 6.5	5	4.4	1.8	10.2
1/10 (Execedance) 1	12.1 12	12.6 14.3	3 13.6	18.8	14.5	6.8	-	70.6	59.5	40.3	37.3	15.7	14.7[1	2.8	2.4 10	10.0	5	4.4	×.0	10.01
1/20 (Execedance) 1	11.8 12	12.3 13.6	6 12.9	18.3	1.51	5.8		8.89	1.65	30.8	39.5	6.71	1 5.71	15.1	8 11.11	8.7 4.S	S	4.3	8.03	6.6
1/2	18.2] 19.0	0 23.2				14.1	3.1	103.2	1.7×	61.7	52:0	22.7	20.2	74 2	24.91.20	20.6 10.8	×	6.3	11.7	4.X 17.X
1/5	18.6 19.4	4 24.2		29.7	23.2	15.7	4.6	106.2	91.4	0.09	55.4	26.1	23.4 2	20.0	29.1 24	24.9 12.1	-	6.4	11.8	18.0
01/1	18.81	19.6 24.6				16.3	5.3	107.6	93.7	68.3	57.4	2×.1	25.3] 2	21.9 3	31.1 26	26.9 12.6	ર્ણ	6.4	11.8	18.1
1/20	18.9 19.7	7 25.0	0 24.0	[30.3]	23.6	16.8	5.8	108.7	95.4	0.07	59.01	29.7	26.9	23.5	32.6 28	28.4 13.1	1	6.5	6.11	5.1
1/5 (Exceedance) 1	17.6 18.4	14 21.5	5 20.6	27.9	21.7	11.6	9.0	1,8.7	82.23	8.95	49.8	20.5	18:6	16.2	19.01	15.8 8.9	6	6.2	[1.5]	4.5
1/10 (Exceedance) 1	17.2 18.0	0.02	5 19.6	27.2	21.2	10.1		95.8	80.8	54.9	50.8	21.5	20.1	17.3	16.X 13	3.6 7.5	S	[1.9	11.4	14.2
	16.81 17.6	19.4	4 1X.5	26.4	20.6	8.7		93.4	80.2	54.2	53.9	24.5	23.91 2	20.5	11 0.21	11.8 6.1	1	(0.0	11.3	14.0] 17.1
1 2/1	11.9 12.4	15.0	0 14.3	18.4	14.1	8.8	6.1	70.4	59.5	42.0	35.4	15.4	13.7	11.9	16.9] 14	14.1 7.4	4	4.11	7.6	9.1 10.6
1/5	12.1 12	12.6 15.6	0.21 8	18.8	14.5	8.6	2.9	72.5	62.4	44.9	37.71	17.7	18.9	13.6	19.81	16.9 8.2	2}	4.2	9.7	9.7
01/1	12.2 12.7	15.0	9 15.3	19.0	14.6	10.2	3.3	173.4	63.9	46.4	39.0	19.0	17.2	14.9 2	21.1] 18	18.3 8.6	6	4.2	1.1	9.8
1/20	12.3 12	12.8 16.1	15.5	19.2	14.8	10.5	3.6	74.1	65.1	47.5	40.2	20.1	18.2	16.0	22.11 19	19.3 8.9	9	4.2	7.7	9.8
1/5 (lixocodanoe) 1	11.5 12.0	0.11.0	9 13.3	17.6	13.6	7.3	0.4	67.5	56.2	38.7	34.0	13.9	12.7	11.1	3.0 10	10.8 6.1	1	4.0	7.5	9.4
_	11.2 11.7	7 13.2	2 12.6	17.2	13.2	6.3		65.5	55.3	37.5	34.6	14.6	13.7	11.9	9 5.11	9.3 5.1	1	4.0	7.4	9.3
	10.9 11.4	4 12.5	6:11 5	16.7	12.8	5.4		63.9	2,0	37.0	36.7	16.6	16.2	14.0	10.3	8.1 4.2	2	3.9	7.3	9.1∤
1/2	10.01	.5 12.X	x 12.3	16.2	12.7	7.9	1.7	59.7	50.4	35.6	30.1	13.1	11,7]	10.1	14.4	11.9 6.2	2[3.5	6.5	8.2
1/5	10.2 10.7	7 13.3	3 12.9	16.6	13.0	8.8	2.6	61.4	52.9	188.1	32.0	15.0	13.5	1 9:11	16.8	144 70	oļ	3.5	. 6.5	8.3
1 01/1	10.31 10.8	13.6	13.1	16.8	13.2	9.1	3.0	62.2	54.2	30,4	33.1	16.2	14.6	2.6	17.9 15	15.5 7.3	31	193	99	1 8
1/20	10.41 10.8	13.8	8 13.3	16.9	13.3	9.4	3.2	62.8	1.55	40.4	34.1	17.1	15.5	13.6	18.8	16.4 7.6	9	3.6	6.6	X 3
1/5 (Exceedance)	1.01 17.6	6.11 11.9	11.4	15.6	12.2	6.5] (0.3	57.1	47.6	32.8	28.8	11.8	10.7	9.4	11.0] 9	9.11 5.1	1	3.4	6.4	8.0)
_	6 5.6	9.9 11.3	3 10.8	15.2	6.11	5.7		\$5.5	46.8	31.7	29.4	12.4	11.6{	10.01	7 12.6	7.8 4.3	3[3.4	6.3	7.91
1/20 (Exceedance)	9.2 9	9.7 10.7	7[10.3]	14.8	11.5	4.8		54.0	46.4	34.3	31.1	14.1	13.8	11.9		6.8 3.5	5	3.3	6.2	7.7
1 2/1	12.8] 13	13.3 16.2	2 15.5	1.02	15.5	9.5	2.1	1 22 1	8.19	43.6	36.8	16.0	14.3	12.3 1	17.6 14	14.6 7.7	71	9.5	K.3	10.5
1 5/1	13.11 13.6	6.91 9.9	791 6	20.6	15.9	10.01	3.2	15.2	64.8	46.6	39.2	18.3	16.5	4.2 2	20.5	17.6 8.6	6	4.6	8.4	9.01
1 01/1	13.2 13.7	7 17.2	2 16.5	20.84	1.91	1011	3.6	76.2	66.4	48.2	40.5	19.7	17.8	5.5 2	21.9 15	18.9 9.0	ĺO	4.6	8.4	0.71
1/50	13.3 13.8	1.7.4	¥91 ¦r	21.0	16.21	11.3	0.5	0.77	67.5	49.3	41.7	20.K	18.0	16.6 2	23.0 20	20.0	3	17	8.4	10.7
1/5 (Execedance)	12.4 12	12.9 15.0	14.4	19.3	14.9	7.8	0.4	70.0	58.4	40.2	35.3	14.5	13.2	11.5	3.5	.2 6.3	3	1.5	X.2	10.2
1/10 (Exceedance) 1	12,1 12	12.6 14.3	3 13.6	18.0	14.5	6.8		1.89	57.4	38.9	36.0	15.1	14.2	12.3	9 (6.1)	9.6 5.	3]	1.1	X.1	10.1
1/20 (Fixeedance)	11.81 12.3	13.6	6 12.9	18.3	141	5.X	L	3.3	57,01	3X,4	. X. I	17.2	16'91	14.5	10.7	×,4,	<u></u>	4.4	O.X	10.0

Water Requirement (15/36)

Diversification 15 % (Case BD-3 & ABD-3 unit: Us)

-	Return Period	Jun.	 	Yeb.	-	Mar	<u>.</u> .	Apr.	Σ.	May	Jun		Jul.		Aug.	-	Sc.).	_	Oct.	Nov	۲.	Doc.	pace.
Canal C1	1.72	14.5	15.4	22.4 2	21.51.2	24.3 19	3	15.4 5.1		93.5	82.3	61.2	23.0	28.1]	29.81 2	26.4	\sim	7.6	× 6	4.2	X.7	114	14.2
Commune	1/5	ı	1			24.8 2	늘	16.4 6.1		6.86	86.2	65.1	57.3	32.4	33.8	30.4	34.6 30	9 17.0	9.8	43	X.X	116	4.4
	01/1		l	23.1. 2				16.8 6.5		8.96	87.9	8.99	59.2	34.3	35.5	32.1 3	35.9 32	32.0 10	10.3	4.4	8.9	117	14.5
	1/20			<u>Ļ</u> _	22.3			7.1 6.8		5.76	89.2	1.89	9.09	35.7	36.8	33.51 3	37.0 3.	3.11 16	10.7	7.7	8.9	11.7	14.6
	(a)		1.	L	1	23.2		13.6 3.3		1.68	75.6	Ϋ́ 4	46.7		23.0	19.7	25.7[2	21.8 6	6.3	4.1	8.4	10.9	13.8
	*		5	L		ľ	•	12.2 1.9		86.2	72.0	50.9	24 0	19.1	9.61	16.3[2	21.9 15	18.0	4.6	3.9	8.2	10.6	13.5
	•	ŀ	13.5	L_		J	17.6 10	10.8 0.5	2	83.3	69.5	48.2	42.8		17.1	14.61	18.2		2.9	3.8	8.0	10.3	.3
Canada Co					107.6 12	1		76.8 25.6		459.5	4(34.7	300.9	260.5	37.9 1	46.5 1.	30.0) 15	54.8 13	35.6 42	42.4	21.4	43.7	57.0	71.1
Commund	1/5		79.21	114.3.11	110.011	124,3 100	-	81.7 30.5	5	471.3	423.8	320.1	6				70.0150	7.	48.3	2:.9	44.4	58.1	77.7
- Sec	1/10	75.5	 © 92	115.3 11	111.0 125.4	25.4 101	جَ	83.8 32.5	,	475.9	432.2	328.5	291.1	168.6 1	174.6 1	58.1 17	76.7 157.	4	50.8	22.1	44.7	58.5	72.6
300 har	1/20			116.0 111.7	1.7	126.3 101		5.3		479.2	38.5	334.8	298.1	175.5}1	181 0 16	164.5 181.8		162.61 52	52.7	22.2	44.9	SX.X	72.0
	1/5 (Execedance)	L		107.3 10	103.0 116.3	Ż	93.8 6	67.7 16.5		437.7	171.3	267.6	229.8 1			96.6 12		107.1	31.0	20.6	I	<u>ي</u> ق	3
	1/10 (Execedance)		70.3	1.45 1.40	3.66	112.8	╞	9.6 6.09		423.8	353.7	353.7 250.0 216.4		93.8	96.2	31 (o.ox	107.7] 83	88.5 22	22.7	19.9	41.2	53.4	67.4
	1/20 (Exceedance)		67.4	L	0.601 10.00	\$		53.9 2.6	١	409.5	341.5 236.9	2.36.9	210.6	88.0	84.3	71.6	89.5 7.	73.3 14	14.4	19.2	40.1	51.7	65.8
Canal C9	1/2	ı		¥.7.3	52.5			37.2 12.8	٥	222.2	196.7	222.2 196.7 146.8	128.4	69.5	75.7	67.8 7	77.3 6		20.0	10.2	20.X	27.2	3 .
Communic	1/5	35.6	1	I_			47.6 39.	1.51 5.1		227.6	205.8	155.9	138.4	19.5	. 2.48	76.8	84.4		22.9	10.4	21.2	27.8	4.5
7	01/1		28.5	ı	22.0		1	40.4 16.0	<u> </u>	229.7	8.602	6 651	142.8	83.8	88.7	80.7	2.02	78.4 24	24.1	10.5	21.3	28.0	74.7
144 hu	071	•	ķ	L.	2 2	8.3	 ∓	41.11 16.7		231.3	212.6	162.7	145.9	0.78	91.4	83.51	8 0.06	X0.71 25	0.5	10.6		28.1	34.0
·	1/5 (Exceedance)	ţ	3.		•			33.0 8.6	-	211.6 180.3	180.3	130.4	112.5	53.6	59.3				14.1	9.7		26.1	22.9
	1/10 (Exceedance)	1		51.2			L:	29.7 5.3	 	2(4.8	171.3	121.4	105.3	! !	50.3	42.4		45.7	9.8	9.4		25.3	2
	(/20 (Exceedance)	- 7		ı	47.7	51.8	41.7 20	<u>ا</u>	<u></u>	197.8 164.7	15.7	114.6	101.5	42.6	43.3	36.4	45.9 3	37.3	5.6	9.0	18.9	24.5	31.2
Canal C10	1/2	\$	24.2	27.8	26.4		J		7	123.0 102.8	102.8	73.1	61.7	26.5	23.0	2 (2.61		21.9	13.2	6.8		17.6	71 X
Command			246				4	19.8 4.7	7	127.0	1.801	78.4	65.4	li		21.6	32.8 2	27.3 14	14.7	6.9		17.8	22.1
	1/10	1	24.8	Ι.		1	- -	20.6 5.6	3	128.9	0111 6 871	81.3	67.7	32.5	27.9	23.1	35.5 2	29.9	15.4	6.9	3.8	17.9	22.2
16 16	02/1		24.9		29.0	ļ	=	21.3 6.2	2	130.4	113.4	83.7	69.7	34.5	29.9	25.0]	37.6	32.1	5.9	6.9	13.9	18.0	22.2
	1/5 (Exceedance)	ł	23.5	Į.	ŀ		<u></u>	14.7		117.1	97.8	9.29	6.09	25.7	24.0	20.4		17 11 1	1.1	6.7	\Box	17.3	21.5
	1/10 (Exceedance)	21.7	23.0	24.3			╘	12.9	_	113.5	9.96	65.9	63.7	28.5	28.5	23.7	18.7]	9.6	6,6	\Box	2	77
	1/20 (Exceedance)		57.6	23.0	1 _	ı	۳.	11.2	_	0.111	96.5	65.8	69.4	14.2	36.3	31.5	17.0 1	3.2	X.1	6,6	13.3	16.8	21.0
31.) lumi.	1/2	4.0	4 3				×	c	S	21.3	17.X	12.7	10.7	4.6	4.0	3.4	4.7	3.8	2.3	1.1	2.3	3.1	χ.
Command	5/1	4.1	4	5.2	4.9	<u>l -</u> .	į	0	- - - -	22.0	18.7	13.6	11.3	5.3	4.5	3.7	5.7	4.7	2.5	1.1		3.1	<u>د.</u>
Art. 23	1/10	4.2	77	5.3	5.01	6.2	Ē	3.7 1	101	22 3	19.2	ויי ו	11.8	5.7	4.9	4.0	6.2	5.2	2.7		2.4		3.0
16 hr	07/1	1.2		1.5	5 1	6.3	5.0	3.8		22.6	9.61	14.6	12.1	6.1	5.2	13	0.0	5.6	2.7	-	7	=	~
	1/5 (Exceedance)	6.5	77	5.	7	5.7	L	2.6		20.2	6.91	11.7	10.6	4.5	4.2	3.5	3.0	2.9	5.7	=	2 3	٦	×.
	1/10 (Exceedance)	× ×	=	7	⊃. •†	5.6	4.5	2.3		19.6	991	11.4	11.11	5.0)	5.0	4.1	3.2	2.5	1.7		7	7	17
	1/20 (Exceedance)	Ľ	4 3	4	×	5.4	7	2.0	<u> </u>	(i)	9.91	11.4	12.1	0.0	10 to	5.5	2.9	2.3	1.4	1.1	23	2.9	3.7
			1		1							۱											

Water Requirement (16/36)

Diversification 15 % (Case BD-3 & ABD-3 unit: Us)

	6.8	6.8	6.9	6.9	9.9	6.6	6.5	9.7	9.X	X.C	9.8	9.5	9.4	9.2	5.9	9	6.4	च ७	:	6.1	6.0	5.3	l		<u>~</u>	22		:		ŝ	3	ŝ	5	\$	6.5	
1)	5.5	5.5	5.6	5.6	5.3	5.3	5.2	7.8	7.9	7.9	o ×	7.6	7.5	7.4	5.0	5.1	5.2	5.2	4.9	4.9	4.8	4.3						1		9.5	3.5	5.6			5.2	
	4.2	4.3	4.3	4.3	4.2	4.1	4.1	0.0	6.1	3	9	6.3	5.9	5.8	3.94	3.04	4.0	4.0	 36	3.8	3.8	3.3	3.4	*	-	7	١	ı	4.3	43	4.3	1.1	4.2	.12	1.	
Nov	2.1	2.2	2.2	2.2	2.1	2.1	2.0	3.0	3.0	ő	=	2.9	2.9	2.9	61	2.0	2.0	2.0	1.9	1.9	1.8	9.1	1.7	1.7	1.7	1.6	9.	<u>ي</u> د	2.2	2.2	2.2	2.2	2.1	2.1	2.1	
,			_		-	-																į)		[5		
Coct	4.2	4.7	4.9	5.0	3.4	2.9	2.4	5.7	S	99	L	L	L.	3.2		L	4.5	4.7	3.2	2.7	2.2	1.3		3.8	4.0				4.0	4.5	4.7	15.9) 3	1 2.8	1 2	
ç.	0.8	X.6	10.6	11.2	6.17	5.2	4.6	601	23	14.5	L			6,2	7.4	L.	Š	10.4	5.7	4.9	4.2	1.0	7.7	8.4	(×)	4.8			7.7	1.04) 10.2	× 01	0.5 1	1.5	4.4	
Sep	× ^	1.5	12.4	13.0	74	6.5	88	13.3	L	L		_	ļ_,		-	10.7	11.5	1.2.1	6.8	0.0	5.4	7.7	٦	7. 9.X	10.3	5.8	1.5.1	1 4.6	, 94	11.11	611 1	12.5	7.1	5 6.3		
2	6.7	7.7	8.5	9.2	6.3	6.7	8.0	-	L			L	1	_	62	L	L	Ĺ	5.8	6.2	7.4	5.3	3	6.7		4.9	5.3	6.3	8 9 9	7.5	7 8.2		0.9	× 9	L	
Aux	7	Ľ	0.01	10.7	7.3	L	1_		L	L		Ш		1	74	1_	L		6.7	<u> </u>	L	L	7.3	<u> </u>	1 8.5	1 5.7	7) 6.2	7 7.5	2 7.6	68	1.0	5 10.3	2.0	2 7.6		
Jul.	0.6	10.4	11.2	11.9	8,1		L	12.3			- -	1		_	× 4	L		Ι.	7.5	L			L	×	L			6 7.7	28 9	01 0	8.0.8	4 11.5	× 7.8	1 8.2	١.	
	20.3	21.7			1		Ľ	77.7	767	J.,		L	1	<u>_</u>	<u>Į.</u>	1_	L	<u> </u>	1 .		L	L	L.	2 17.8	1X.3	4 15.3	8 15.6	9.91 9	961 1	11 21.0	21.8	61 22.4	ı			
Jun.	24.2	×	ł	L		1	1	I.,		1.	L.	L.	L	1	L	1_	J_	L		L	1.1	L	Ľ	1_	3 21.8	17.4	5 16.8	4 16.6	6 23	3 25.	26.0	L	۱.	ì	29.9 20.3	1
	33.8	2	1	<u> </u>	L	L	<u>L</u> _	L	L	1	_l	ł		ı	1	Т.	L	1	L.	L.		I.,	1.		l	<u> 1 </u>	1 24.5	4 24.4	7 32.6	-	1_			35.8 30.1	1	
May	40,	4	419	42.4	38.3	17.	92	2	3	5	57.7	500	50.3	49.0	1 22	3X 4) (2)	39.4	35.5	24.4	33.5	15	326	33.0	33.4	30.1	29.1	28.4	×.	<u>?</u>	3	19	3	55	7.	
\vdash	7	×	20	2.2	200		<u> </u> 	-	300	3 5	2,7	7 2	+	+	 -	1	ž	202	0.2		-	t E	1	٥	ž	0.2			77.	×	ļ ^	\ \ \	0.2		<u> </u>	1
\Z	- X	4.9	L 9	0.0	6.0	7	 - -	ļ	70	7	× 5	,	1	, V				, ,	4.5	4.0	2	1×		\$ \$	56	0.4	3.5	7 1	35 5 7	6.4	3	3	× 17	7 7	3.7	
	××	ē	- 3	3	V X	× 2	×	1	7 -		13.2		: = : =	 		Š	77	×	7.7	75	1	12	7	7	7.5	9	6.7	6.5	2	Ş	Ī	0	×	×	₹ Ö.	
Mar	10		7 7	4	0.	7		Ž	2 3	7.2	9 9	691	2 2	7		2 2	¥ S	V O	39	2 2	5	3	5	ŝ	9.2	8.5	×	×		1_	L		L	. 1		
		200	ço	0	0	1	?	1 2	2 2	7	2	:	ה ב			c o	2	7 2	İ		1.		5 6	L		L	L	L	L	L	L.	1.	1	ļ	7	ı
1	700	9	70	10	3			2 2	7.71	?	13.7	2	2 =			÷ 5	1.		L	ï	1	_1		7.7	_l.	1.	1_	L	\mathbf{I}_{-}	L	\int_{-}	L	1	\perp) - -	J
<u> </u>	7.4	1,7	2,0	7.7	1,0	1		1	0.01	ىلن					1	4 5				L				2 2	1		1	L	L	L	1.	1_	L		0.0	J
	7	7.7	7.7	7.2		5	2 4		77.7	7.0	9	901	`		,	0,	2	0 0	0.0	1	70	-↓-	2,3	0.0	,,,	, ,	1_	L			1,5	7 2	1	<u>,</u>	0.0	_
() Lance of the second	County I Clind	7/1	6/1	27/1	17/1	(75 (ENCOUNTE)	() () () () () () () () () () () () () ((/Z/) (/://cccd.mcc/)	7/1	\$22	1/10	02/)	1/5 (Execedance)	1/10 (F.Necedanice)	(Sychemise) (177)	1/2	S)	01/1	07/1	(1) (1) (1) (1) (1)	(710 (Execedance)	1/20 (Execomme)	7/1	5/1	017	VACATIVATION OF A	(10) (10) (10)	1/20 (1-x0-x0)m(re)	() ()	7/1	C/1	01/1	07/1	(Sycocomics)	1/10 (Execedance)	(1/20) (1:Necedanice)
		Currel Clx	Command	3 3	23 PE				Control C19	Commund	V.C.	40 ha				Connet C20	Commune	5 K	m / 7			<u>.</u>	Commic	Communic	7.5	m (7)	-	-		Cumui C22	Commune)re	Zxin	nati Na - d	(78- 61)	

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Water Requirement (17/36)

Diversification 20 % (Case D-4 & AD-4 unit: Us)

7.4.4	24.9	25.3	25.4	25.6	24.1	23.6	23.0	24.7	126.6	127.4	128.0	120.9	×	115.2	59.0	3 3	3 3	61.2	57.6	56.2	54.6	38.3	38.7	38.9	30	37.7		×.	6.7	۷×	Ş	ر د	\$	ङ्ग	<u>~</u>
35(18.31	19.7	19.8	19.9	18.5	18.0	17.4	18.84	98.7	99.5				87.3	46.2	47.2	47.6	47 K	44.2	42.8	41.2	29.9	30.3	30.5	30.6	23	<u>د</u> د	2%.5	5.2	5.3	5.3	53	<u>-</u>		4.9
	14.4	147	14.8	14.9	13.91	13.5	13.1	72.5	73.8	74.4	74.7	6.69	68.0	(99)	34.5	35.1	λ. 4.	35.6	13.1	12.	31.0	22.8	22.9	23.0	23.1	22.5		22.0	~	3.0	4.0	4.0	3.9	×	3.8
Nov	6.3	6.4	(5.5)	6.5	0.0	5.8	5.6	31.9	32.6	32.9	33.1	30.5	29.6	28.5	15.2	15.5	15.6	15.8	14.4	6.51	13.3	10.1	10.2	10.3	10.3	2.0	Š	9.7	1.7	1.7	1.7	1.7	1.6	9.	3
						-				-					-					_															
Š	14.6	16.7	17.5	18.2	10.7	7.8	4.9	71.9	×1.×	¥6.1	89.3	52.5	38.4	24.3	33.8	38.7	40.8	42.4	23.9	16.7	ţ	22.4	l	l	26.9]		13.7	3.9	43	5.5	4.6	3.2	2.8	2.4
Ġ	48.5	1	\$6.8	58.7	37.8	30.8		238.7	266.8	279.2	288.X	185.8	151.2	124.2	120.1	1333	139.3	143.6	95.2	78.5	Ι.	37.1		J	\$5.9	28.9		22.3	6.4	×	06 (9.7	5.0	4.3	3.8
Sep.	55	1	S	L	3	38.0		274.5	302.6	315.1	324.6	521.6		153.2	1373	150.5	156.4	160.8	112.4	95.7	1	46.4		L	66.3	L		\$ 28.9	0.8 7	10.0	10.9	971	9	5.4	
Aug.	46.4		1		L	J		228.2		280.4	292.3	166.3	ı	121.2	119.6	J	143.6	148.8	89.1	72.4	L.	33.3	.1	L.,	1 42.7	34.6	40.2	5 54.8	5.7	6.3	8.9	7.4	6.0	69 1	3 0.
Ź	53.1	<u>.L</u>	L.,	I	L	L	1	16.4	297.6	313.5	325.4	199.4		145.7	135.4	E	159.5	7	104.9	88.2 S	L	39.6		_ _	5 52.4	1 41.5	3 49.9	9 64.5	6.9	L.	2.8	L	9 7.2	X X X	7 11.
Jul.	1 05 1		61.7	I	L		l .	1			316.3	2 189.5			3 124.4		1.151.10		1	2	74	2 466	┸-	2	2 61.5	8 45.	0 50.3	6 (0) 9	4 8 1	ı	10.1	L	7.0	ļ.,	
	S	S E	2 2 0	106.6		l.,	<u> </u>	14		7511.1		6 397.2	9 372.4	5, 361.5	724	742	9, 251.01			×	91.174	3,106.2	. ž	1	0 121.2	L.	8 110.0	.6 120.6	9 18.4	<u></u>	24.6 20.4	1	×	 	19.5 21.0
<u></u>	\$ 10% 0	7 114.1	117.3	3 119 7	1		J.,	I۸		7 576.7	4 588.4	5 463.6	8 430.9		4 256 7	3 273.5	7 280.9			Š	2	٠.			I	J	.6 112.8	.4 112.6	30.2 21.9	1_	L	<u> </u>	28.6 20.1	ΊΞ	7
_	141	0 14× 7	0 151	670 154 3	52 3 128 9	1 122 3	41.7:1177	78X 91 695.5	9 731	3 746 7	S 75x 4	5 633 5	7 (XX) X	6/6.1 578.6	33.5	391.8 355.3	7 362 7			10/12								188.1 163.4	┺	L.	1_	=	L	1	14
Mav	15 071	165.01	7 991	102	[5]	147.1	77	7XX	810	8193	825.8	748.5	722.7	83	13.8	<u> </u>	395.7	308 5	362.0	12 072	336.4	2100	217	1/2	223	<u>5</u>	192	<u>\$2</u>	ř	-	~			~	
-	5	7 5	 - -	2	0 %	3 &	1 6 0	10 34	× Z	3	3	3000	17.3	7.4	12.2	12.65	6 82	-	4 4	3	2 5	0 V	; ; ;	1=	<u> </u> -	-		-	×	-	1	S		T	
\ V	- 12		100	×	26.4	23.0	214	147 K	1	(S)	- 3	7 4	101	×	7 6	- K	71.4	13	2 0	200	S S	2 5	, , ,	ı.		29.4	26.21	27.1	62	ı	1	-	,	2.7	4.2
	ļ	हो इ १	: - -		7. 7.	13.5	5	-		4	नट	-	-	: 1::	-	2 2	12	7 3 3	200.0	2	26.2	5		100 100 100 100 100 100 100 100 100 100	1	¥	47	ş	ľ	ြ	L	_L	×	~	. 80
X	Ş		\ ? !	7 7	2.14	302	2 2	10 \$1	1000	22.0	22.4	121 A 200 12 291	0.001	92.4	2 601 12 00	0 YO 10 YO	0 50: 10 20	7 701 12 00	200	3			5					1			•	. 1 .	1_		
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465	ļ	<u> </u>			- 1		.1.	יו	7 707	2.07.2	2007	1 701 2 661	117 1 177 2 188 4	2 5	3	70.07	60 1 101 4	09.11	6.171		97.7			22.3		46.4	•			Т	١.,		ı	1	-
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	Keturn Feriod	1/2	Ç/.	01/1	(177)	1/5 (Fixeceamee)	1/10 (1:Necedance)	1/20 (Exceedings)	7/1	C)	01/1	1771	(L) (Exceedings)	1/10 (Exceedance)	Way (Taylor Comment) 11 (12)	7/1	6/1	01/1	07/1	(7) (ENGREGEMECE)	1/10 (i.xcccdance)	1/4/		S.	017	17. Charman lancar	1/10/Discossiphori	1/20 (15 condance)	-1			01/1	1/20	(1. Vecedance)	1/10 (Exceedance)
		Como C	Command	Aren	or ha	e Sandin			Control C2	Commink	ا ک	14. (A.) 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	lpr featrals			Cimin C	C ommunic	: : :	144 m	over day.			Campi C10	Commund	35.	3				Cinial	Commund	ا ا ا	ie ie	37,650,51	- Carlos

Water Requirement (18/36)

Diversification 20 % (Case D-4 & AD-4 unit: Us)

	<u>-</u>	12.0	12.1	12.1	3:	11.5	=	<u>د</u>	17.1	17.2	17.3	16.6	16.4	16.2	<u>\$.</u>	Ξ	11.2	11.2	10.8	10.6	10.5	<u>~</u>	9.4	9.5	9.5	9.1	9.0	8.9	6:	12.1	12.1	12.2	11.7	11.5	77
136.	7	4.0	9.5	9.5	- 6	6.8	×.×	13.2	13.4	13.5	13.61	12.91	12.7	12.5	8.6	×	×.77	×	× ×	χX	ž	7.	7.4	7.4	7.4	7.1	7.0	8.0	9.4	\$.5	9.6	9.6	9.19	0.6	×
	7.0	=	7.2	7.2	6.9	×.9	8.9	≅	10.2	10.2	10.2	6.9	×.6	5.7	6.5	53	9:9	9.9	6.3	6.3	7.5	2.5	5.6	5.6	5.6	5.4	5.4	5.3	E	7.7	7.2	7.3	7.0	5.0	×
Nov.	3.1	3.2	3.2	3.2	3.1	10.2	3.0	4.5	4.5	4.5	4.6	4.4	4.3	4.2	2.9	2.9	2.9	2.9	2.8	2.8	2.7	2.4	2.5	2.5	2.5	2.4	2.3	2.3	3.2	2.3	3.3	3.3	3.2	7.1	
St.	7.11	7.9	8.3	8.6	5.8	4.9	4.0	9.6	10.7	11.2	11.6	7.9	6.7	5.4	6.6	7.3	7.7	7.9	5.4	4.6	3.7	5.5	6.2	6.5	6.7	4.6	3.9	3.1	6.8	7.6	8.0	X.2]	5.6	4.7	3.0
_	3.6	16.91	18.5 8	9.6	0.31 5	8.9	7.7 4	18.6	L	l .	l	140 7	12.0	10.5	L_	L	17.2	18.31	9.6	L.,	7.2	10.7	13.41 6	14.6	15.5	8.1 4	7.0 3	8 1 9	3.2 6	16.3		19.0 X	10.01	X 6.	7 5 3
5.	-	<u> </u>	Į i	· ·			9.9	ŀ	1	9 25.3	1	1	1	L	8 12.7	ı		1	11.6		7.1.6	13.4 10	ı	17.2 14]	9.8 8	-	7.7 6						8 90	951 7
	4 16.9	2 20.2	6 21.K	9 22.9	6 12.5	31 11:01		4 23.2	ı	9 29.9	7 31.5	4 16.9	L_	4 13.4	9 15.8		6 20.3	X 21.3	9.8	5 10.2		8.9 13	L		5 18.1	83 9	8 6.8		0 16.4	7 19.5	1 21.0	3 22.1	2 12.0		
Aug.	=	2 13.2	7 14.6	6.21 9	5 10.6	7 11.3	6 13.6	7 15.4	•	2 19.9	0 21.7		7 154	8 18.4	8 10.6	11 12.2		6 14.8		7 10.5	4 12.6	l	8} 10.3	0 11.5	0 12.5	9.8	-	1 10.7	2 11.0	6 12.7	141	3 15.3	10.2	2 10.9	1110
Ĺ	<u></u>	5 16.2	17.71	3 18.9	2 12.5	9 13.7	3 16.6	8 18.7	4 22.2	5 24.2	3 26.0		5 18.7	8 22.8	8, 12.8	2 15.1	61 16.4	8 17.6	2 11.6	9 12.7	15.4		6 12.8	9 14.0	0.21 6		8 10.8	13.1	3 13.2	9.51 6	3 17.1	18.3	7 12.1	13	71 16 0
Ę	11 15.9	7 18.5	2 20.0	5 21.3	4 14.2	1 14 9	5 17.3	8 21.8	5 25.4	6 27.5	4 29.3	5 19.4	5 20.5	8 23.8	6 14.8	0 17.2	18.61	2 19.8	0 13.2		1.91 6	6 12.5	7 14.6	9 15.9	0 16.9	3 11.2	9 11.8	8 13.7	8 15.3	17.9	K) 19.3	9 02	2 13.7	144	2 16.7
	35.1	2 37.7	39.2	3 40.5	33.4	2 2	1 36.5	2 47.8	\$ 51.5	3.53	55.4		46.5	8.65	32.6	35.0	36.5	37.7	11 31.0		33.9		7 29.7	30.9	32.0) 26.3		1 28.8	33.8	36.4	1 37.8	39.1	7 32.2	32.9	252 1
Jun.	41.0	45.2	7 47.0	48.3	38.1	998 (7%	57.2	8.19	64.3	8	615	49.9	1 67 1	9.85	42.01	43.7	44.9	35.4		33.5	LÏ	35.7	1.77.1	38.1	30.0		28.4	40.4	43.6	45.3	46.6	192	2.52	X 77 X
_	57.0	0.19	62.7	0.49	53.8		52.5	78.3	0.58) X5.4	X7.2	1 73.1	1 71.8	71.3	53.5	56.6	58.3	5.65		1 40.1	48.8	45.3	48.0	49.4	50.4	42.3	41.6	1 41.3	55.6	58.8	60.5	61.7	6.15	0.12	203
May	9.39	70.9	72.0	72.8	65.1	62.9	1 19	93.3	96.5	0.86	99.2	XX.5	X5.4	830	63.7	6.59	6.00	67.7	60.5	58.4	8.98	53.9	55.8	56.7	57.3	51.2	49.4	48.0	1.99	68.4	69.4	70.2	62.8	60.7	0.68
	2.1	3.2	3.6	4.0	0.4			3.1	4.6	-5.3	5.8	0.6			6.1	2.9	3.3	3.6	0.4		-	1.7	2.6	3.0	3.2	0.3	-	-	2.1	3.2	3.6	1.0	0.4		_
Apr	11.4	12.5	12.9	13.3	9.8	8.7	7.7	16.6 1	18.2	18.8	16.3	14.2	12.7	11.2	10.5	11.5	6.11	12.2	9.0	8.0	7.1	9.4	10.2	10.6	10.91	8.0	7:1:	6.3	11.3	12.4	12.8	13.2	9.6	8.6	197
	16.0	16.4	16.6	16.7	15.4	15.0	14.6	~ ;;	23.9	24.1	24.3	22.4	21.8	21.2	14.6	14.9	15.1	15.2	14.0	13.7	133	13.1	13.4	13.6	13.7	12.6	12.3	11.9	16.0	16.4	16.5	16.7	15.4	15.0	14 6
Mar.	19.3	19.8	20.1	20.2	18.6	18.1	17.5	2X.0	28.7	29.0	29.2	26.9	26.2	25.4	17.71	18.1	18.3	18.5	16.91	16.5	16.0	15.6	16.0	16.2	16.3	15.0	14.6	14.2	19.41	16.61	20.1	20.3	18.6	18,1	1771
	15.5	16.2	16.5	16.8	14.4	13.6	12.9	22.3	23.3	73.7	24.0	20.6	19.6	18.5	14.3	15.0	15.3	15.51	13.3	12.6	11.9	12.3	12.9	13.1	13.3	11.4	8.0	10.3	15.51	16.2	16.51	16.8	14.4	13.6	12.9
1.cb	16.4	12.0		17.6	15.2	14.5	13.7	23.4	24.4	24.9	25.2	21.8	20.7	19,7	15.1	15.8	16.1	16.3	14.1	13.4	12.7	12.9	13.5	13.7	13.9	12.0	1.5	10.9	16.3	17.0	17.3	17.6	15.2	14.5	13.7
	13.5	13.7		13.9	13.01	12.7	12.5	19.2	9'61	19.8	6.61	9.81	18.2	17.8	12.5	12.7	12.9	12.9	12.11	11.81	11.6	10.6	10.8	10.9	11.0	10.2	00	8 6	13.4	13.7	13.8	13.9	13.0	12.7	12.4
Jan.	12.5	12.8	12.9	13.0	12.1	11.8	11.5	17.9	18.3	18.4	18.5	17.3	16.8	16.4	11.6	11:0	ш	12.1	11.2	0.11	10.7	9.8	10.0	10.1	10.2	9.5	9.3	0.6	12.5	12.8	12.9	13.0	12.1	11.8	11.5
Keturn Penod	2/1	5/1	01/!	02/1	1/5 (Exceedance)	1/10 (Execedance)	1/20 (Exceedance)	Z/1	1/5	01/1	1/20	175 (Exceedance)	1/10 (Excoodance)	1/20 (Exceedance)	1/2	1/5	1/10	1/20	1/5 (Exceedance)	1/10 (Exceedance)	1/20 (Exceedance)	1/2	1/5	1/10	1/20	1/5 (Exceedance)	1/10 (Exceedance)	1/20 (Exceedance)	1/2	1/5	01/1	1/20	1/5 (Exceedance)	1/10 (Exceedance)	1/20 (Excessioner)
	Canat Clx	Commond	الاندا	29 ha				Canal C19	Command	Arca	40 ha				Camal C20	Commund [Area	27 ha		4		Camal C21	Command [\ra \ra \ra \ra \ra \ra \ra \ra \ra \ra	23 ha				Canal C22	Command	Area	2% ha			

T

Water Requirement (21/36) Diversification 20 % (Case BD-1 & ABD-1 unit : Ls)

Command 1/10 Area 1/10 61 ha 1/20 61 ha 1/20 1/10 (Exceedance) 1/20 (Exceedance) 1/20 (Exceedance) 1/20 (Exceedance) 1/20 (Exceedance) 1/20 (Exceedance) 1/20 (Exceedance) 1/20 (Exceedance) 1/20 (Exceedance) 1/20 (Exceedance)	┠╾ <u>╏</u> ╼┦╼╂╼╂╼╂╾╂╾┞╌┞╌╃╾╂╾╂╾╏╌╏╼╂╼╊╼╂╼ ╂		15.5 16.1 16.1 17.7 17.7 17.7 17.7 17.7 17.7	22.5 23.0 23.2 20.9 20.9 20.9 20.9 114.8 116.8 116.8 104.6 101.4	22.22 2.22 2.23 2.23 2.23 2.23 2.23 2.2	23.9	20.3	16.5	5.1	89.2 91.7		59.4	51.3	27.9	29.51	5.8.3	31.0 27	ٳ				10.71 13.8
	┈┩╍╂╍╏╍╏ ╾╂╾┠╌┨╼╂╾╂ ┈╏┈╏╺╏ ╼╏╼┠╼╂╼╂				222	24.4				717		63.4						l		L	ı	ı
	╎╍╂╼╂╼╂╼╂╾╂╾┞╌┦╼╂╾╂╼╏╌╏╼╏╼┠╼╂╼╂				22 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	ŀ	30.5		0.1		L		55.8	32.3	33.6	3 9.9	34.2 30.1	11 9.3		3.6	8.21 10	10.9 14.0
	╼╂╼╂╼╂╼┞╌┦╼╂╸╂╼╏╌╏╼╏╼╂╼╂╼╂				22.3	24.6	41.73	17.9	6.5	92.6	X4.4	65.2	57.8	Ļ.,	35.4	11.71 3	35.6 31.6	6 9.7		L	L.,	
	╼╂╾╂╾┠┈╂╾╂╾╂╾╏┈╂╼╂╼┠╼╂╼╂				<u>ज</u>	24.8	20.6		8.9	93.3	85.7	66.5	59.2	35.7	. [8.9:	33.0	36.7 32.6	6 10.1		3.6		11.11 14.2
		_			5	22.8	_		3.3	84.6	71.6	52 4	44.9	21.4	22.5	18.8 2	25.0 21.0	6.8 0.		3.3	7.71 10	10.3 13.4
S as as	╼┡╌┦╌╂╾╂╌╏╌╏╼╏╌┠╼╏				5 9	22.1	18.5	13.3	61	817	62.0	48.7	42.1	18.6	10.01	15.31 2	21.1 17.1	.1] 4.3			L	10.01
					19.3	21.4	17.9	11.9	0.5	78.7	65.4	46.0	40.9	17.4	16.5		17.3 14.0	0, 2.7		3.1	7.3	9.71 12.8
					107.6	4	16.		25.6	438.3	386.4	291.9	252.4	37.0 1	145.2 1.	26.8 15	52.5 132.6	6.68 9.		L	40.33 5.3	53.83 69.3
<u> </u>	╌╂╌╏╌╏╌╏╌╏				110.0	122.21	101.5	87.0 30	30.5	450.5	406.2	311.7	274.4	1 59.0 14	165.4 14	147.0 16	168.1 148.2	2 45.5		18.11 4	41.0, 54	54:91 70:4
		11111			111.0		4	89.1] 32	32.5	455.2	414.8	320.4	284.0 1	168.61	174.1	155.8 17	75.0 155.1	.1 47.8	:	18.3 4	41.34 55	55.31 70.8
1/5 (Exc 1/10 (Exc 1/20 (Exc			70.770.770.770.7		111.7	124.1	-		1 12	458.6	421.3		291.111	75.71	80.8 14	162.4 18	180.3 160.4	49.6		<u>. </u>	ł	L.
1/10 (Exe		-1 1 1	5 6 % 2 8 %	1 1			7		16.5	415.8	352.0						23.1 103.2	2 29.2		17.0	L_	J
1/20 CING				<u>=</u> 3	8 66	•	<u></u>		9.6	401.5	333.8	239.4				01 8 57	03.9 84.0	0 21.4		16.4	37.K SO	50.11 65.6
				2.2	96.6	106.9	~		2.6	386.7	321.4	225.8	200.8	85.5	6.08		85.1 69.0	0 13.5		15.8 30	36.7 48	48.5 64.0
Canal C9 1/2			1		52.5	57.0	47.3		2.8	212.0	188.0	142.6	124.6	1.69	75.2	56.4	76.3 56.7	1		l	<u>L</u>	L.,
Command 1/5		- 1		55.9	53.6	58.3	۲,		5.1	217.7	197.4	152.0	134.9	79.4	ــا		┖	Ι΄.		L		
	-			56.3	\$4.0	58.9	7		16.0	219.8		156.1	139.4	84.0	9.88	X 8.61	86.9 77.4	4 22.7			L	
144-ha 1/20		:		56.6	54.3	54.3	49.1		16.7	221.4			L		نانا	82.6 R	89.3 79.8	8 23.5		8.8	19.81 26	26.6 74.0
1/5 (Exceedance)				52.9	50.5	54.4	45.2		8.6	201.1	_	125.6	108.2	52.8	58.3		62.4 52.9	9113.3	-	0.X	1X 4 24	L
1/10 (Exc		- 1	- 1	51.5	49.1		~		5.3	194.1	161.8	1164	100.7	45.3	49.0	40.2 5	53.2 43.6	6 9.3		7.7	7 x 2	23.8 31.2
1/20 (Exceedance)			31.9	50,0	47.7		~		1.9	136.9	1881	1		414	41.8		43.9 35.1			7.4	17.2 22	22.9 30.4
Canal C10 1/2				28.0	26.4	34.0			2.7	116.7	97.2	70.2	59.0	25.9]	22.0	18.5 2	25.K 20.6			I	12.6 16	16.6 21
Command 1/		23.0		29.4	27.9		7	21.4	4.7	120.8	102.7	75.7	62.8		24.9	20.4	31.8 26.0	ŀi		J	L	16.91 21
		•			28.5		~		5.6	122.8	105.7	78.7			27.1)	21.8 3	34.6 28.8	8 14.5		5.7} 1.	12.8} 17	17.0 21
91 ltu 1/20				30.5	29.0		4		6.2	124.3		81.1	67.3	34.2		23.71 3	36.8 31.0	0.21 [0.		5.71	12.84 17	17.0 21.7
1/5 (ENCA	1/5 (Execedance)	21.9	23.6	25.8	24.3	32.7	27.1	16.3		110.6	0.20	64.5		l i	23.1	19.2	19.7 16.1	11 10.4		5.5	12.51 16	16.3 20.9
1/10 (Exceedance)	_			24.5	22.9		-	14.6		106.8	6.06	62.7	L I	28.0	27.7[1				5.5	12.41 16	16.0 20.7
1/20 (Exceedance)		21.0	22.7	23.1	21.6	30.9	25.7	12.8		104.5	8.06	62.6	0.79	13.8	35.8	30.4		24 7.6		l		5.8 20.5
Canal C15 1/	1/2	4.0	4.3	5.0	4.7	- 6.6	4.9		0.5	20.2	16.8	12.2	10.2	4.5	3.8			•	_	6.0	L	2.9 3.7
Commund 17	1/5	1.1	+	5.2	4.9	0.9	5.01		0.81	20.9	17.8	13.2	10.9	5.2	4.3	3.5	5.5	4.5 2.4		<u> </u>	22, 2	
Area 1/10	10	1	4.4	5.3	5.0	6.1	5.0	3.9	1.0]	21.3	18.3	13.7	11.3	5.6	4.7	٠.	8 0.0	5.0 2.5	L	6.0		L
16 ha 1/20	02	· 4.1	4.5	5.4	5.1	6.1	5.1	0.4	1	21.5	18.7	14.1	11.7	6.0	5.1	_ _ -	5 1.9	5.41 2.6		6.0		
1/5 (Execedance)	cedance)	3.9	4.2	9.4	4.3	5.6	1.7	2.9		161	15.9	11.2	10.11	7.7	0.4	3.3	3.4 2	2.x 1.8		6.0	L	L
1/10 (Pivecedance)		- 3.8	 	4.3	4.0	5.5	4.6	2.6	 	18.4	15.7	10.8	9.01	6.4	4.8	3.0	3.0	2.4 1.6		0.0	2 1 2	2 X 3 6
1/20 (Exceedance)		3.7	4 0	7	3.8	5.3	7	2.3		18.0	15.7	10.8	11.6	6.5	6.3	5.3	2.XI 2	2.1 1.3		6.0	2 11 2	

Water Requirement (22/36)

Diversification 20 % (Case BD-4 & ABD-4 unit : 1/s)

* 2	0.0	6.7	6.7	6.7	6.5	6.4	6.3	4.4	9.5	9.0	9.6	9.2	- -	Ş.	9	6.2	3	6.2	0.0	5.0	5.8	5.2	5.2	<u>ر</u>	5.	<u>.</u>	S.0.	4 3	30	6.7	(\$	X C	<u>ئ</u> د	÷ 3	Š
<u>اکر:</u>	5.2	5.2	5.3	5.3	5.0	4.9	4.9	7.3	7.5	7.5	7.5	7.2	7.1	6.9	4.X	4.X	A.	6.4	4.6	4.6	4.5	4.0	4.1	1.4	4.1	6:	3.9	3.8	5.2	5.3	23	2.3	- -	5.0	\$.5°
	3.9	4.0	4.0	0.4	×	1.8	3.8	5.6	5.6	5.7	5.7	5.5	5.4	5.4	3.6	3.6	<u>چ</u>	3.7	3.5	3.5	3.4	3.1	3.1	~		ē	Ö.	2.9	4.0	4.0)	<u>=</u>	=	٠٠	3.9	×
Nov.	1.7	1.8	1.8	.8	1.71	1.7	1.7	2.5	2.5	2.5	2.5	2.4	2.4	2.4	1.6	1.6	9.1	1.6	9.1	1.5	. 5	1.3	1.4	1.4	4.	۳.	<u>۳</u>	1.3	1.8	X.	×.	×	×	1.7	1.7
Oct.	3.9	4.4	4.6	4.X	2	7	2.2	5.3	0.0	2	6.4	4.4	3.7	3.0	3.6	4.1	4.3	4	3.0	5	2.1	3.1	3.4	3.6	3.7	2.5	2.1	1.7	3.8	4.2	۲.	4.6	3.11	2.6	2.1
	7.6 3.	9.4 4.	10.3	10.9	5.7[3		4.3 2.	10.3\ S.	12:9] 6.	14.0 6.2	4.9	7.8 4		5.84 3			9.5	10.1	5.3[3	4.6 2		6.0 3	7.4	8.1] 3			3.9 2	34]	7.31		9.9 4.			4.X 2	4 1 2
Sep.	.4	11.2 9	12.1 10	2.7 10	6.9	6.1	5.5 4	12.9[10	15.4 12	16.6		9.4 7	:	7.4 5		10.5	11.3 9	1.9 10		5.7							·	4.3	9.11	6.0					5.3
_	6.3 6	7.3 11	8.1 12	8.8 12	5.9	6.3	7.5	8.6 12	9.9 15	11.11	2.0 17	8.0 5		10.2	5.9			****			7.0				7.01			\$ 91	. 11.9		7.81		5.7		7.3
Aug.		9.0	8.6	0.5		9.6	9.2	10.4	12.3	13.5	14.4	9.5	10.4		7.1		. 11.6		Ш	7.1	8.6	10.9	7.1					7.3	7.4	8.7	7.5	0.1	6.7	7.3	8.9
	××	10.3	11.11	11.8	7.9	8.3	9.6	12.1	14.1	15.3	16.3	8.0			8.2j	9.6	0.4		7.3		8.9	7.0\	8.1	8.8	9.4	6.2	6.6	7.6	8.5	9.9	0.7	1	7.6	8.0	5 6
Ę	19.51	20.9	21.8	22.5	9.81	0.61	20.3	1 9.92	28.6	29.8	30.K	25.3	25.8		18.1	19.5	20.3	20.9	17.2	17.6	18.8	15.4	16.5	17.2	17.8	14.6	14.9	0.91	8.8	20.2	21.0	21.7	17.9	18.3	9.61
-	23.3	25.11.2	26.1	26.8	21.2	20.4	20.0	31.8)	4	35.7	36.7	28.8		27.1	21.6	23.4	24.3	24.9	١.,		18.6	Ι.	l`	ll	21.2	16.7	16.0	15.8	Li.			25.9	20.4	19.61	19.3
Jun.	32.0	33.9	× ×	35.6	29.9	29.4	29.2	43.5	46.1	47.4	48.5	ننا	30.0	9.65	29.7	31.5	32.4	33.0		27.3	27.1	25.2	26.7		28.0	23.5	23.1	22.9	30.9	32.7	31.6	34.3	2X.X	28.3	2% !
May	38.1	39.4	40.0	40.5	36.2	34.9	34.0	×.12	53.6	54.5	55.1	49.2	47.4	46.1	35.4	36.6	37.2	37.6	33.6	32.5	31.5	30.0	31.0	31.5	31.9	28.4	27.5	26.7	76.7	38.0	38.6	39.01	6.72	13.7	32.8
≥			ļ. 		· · Į	_					<u> </u>										_	إ							L	Ļ		2{			
Apr.	1.2			2.2	0.2		:	1.7	2.6		3.2	0.3			-	9.1	8.1	0.2				1.0	L		1.8	1 0.2		15	1.2		12.0	7	О	- -	2
<u> </u>		Ŀ	7.2	٠.	5 6	l :	1_	<u>. </u>	J	<u>. </u>	L	L.	2.0	l	L.		9.9	8.9 (8	8 5.0	5 4.5	4.0	L	L		0.0	4.4		6 3.5	L	_	L	3 -7.3	5, 5.3	L	Ш
Mar.	7 8.9	l	1 9.2		3.8.6	L.	8.1	5 12.9	9 13.3	13.4	2 13.5	9 12.4	5 12.	×.11	×	<u> </u> _	2 8.4	3 8.5	4 7.X	L	9. 7.4	7.7	<u> </u>	1	1 7.6	3 7.0	1 6.8	Ŀ	× 5.0	L	2 9.2	3 9.3	3 8.5	Ĺ	9.8 8.1
	6 10.7	1	2 11.1	3 112	0 10.3	0.01	2 9.7	4 15.5	ŀ				9 14.5	3 14.1	8.0 9.8	8.3 10.1	8.5 10.2	8.6 10.3	7.4 9.4	7.0 9.2	6.8 9.9	6.8 8.7	l.,	7.3 9.0	7.4 9.1	6.3 8.3	6.0 8.1	L	8.01 10.8	L	9.2 11.2	9.31 11.3	X.01 10.3	1	LI
Feb.	3.8		9.6 9.2	6 8 93	8.4 8.0	<u> </u>	7.6 7.2	1	61 12.9			11.5	5, 10.9	9 10.3	8.4	L		9.1	7.8. 7	7.4 7	<u> </u>	_	_		7.7	6.7 6	6.4 6	L	% 1.6	L	6 96	9.8	× 7.%	<u> </u>	LJ
_	7.5 9.1			<u> </u>		L	L	10.71 13.0	9 13.61		<u>L</u> .	3 12 1	11.5	L.	8 16.9	L	7.11 8	7.21 9	Ŀ	L			L	J	C.1.7	5.7 6		L	2.5	L	7.7	7.7	7.2	L	Ш
Jan.	7.01 7	1		<u>l</u> .	1		Ŀ		10.11 10.9		Ľ	9.61 10.3	9.4 10.1		6.5)	l		67: 7	<u> </u>	L	L	L	l.,		Ľ.	_		ļ	L			<u> </u>		<u>L</u> .	
-	-		Ĺ		_	Ļ		L	×	ř	۲	Ĺ	L	L	L	-		Ľ	Ļ.,	L	L	<u> </u>		-	_	L		L	Ļ .	Ĺ	-	_	L	L	
Keturn Period	1/2	1/5	1/10	1/20	1/5 (Exceedance)	(710 (Exceedance)	1/20 (1)xcccdance)	1/2	1/5	01/1	1/20	1/5 (Exceedance)	1/10 (Exceedance)	1/20 (1:xcccdance)	1/2	1/5	1/10	1/20	1/5 (Execedance)	1/10 (Exceedance)	1/20 (Exceedings)	1/2	1/5	1/10	1/20	1/5 (Paccedance)	1/10 (Exceedance)	1/20 (f.xcccd;mcc)	1/2	1/5	1/10	1/20	(composition) \$/1	1/10 (Exceedance)	1/20 (Exceedance)
	Capal C1X	Command	Are	29 ha		.		Const C19	Command) Vice	40 hs				Canal C20	Command	524	27 luc			:	Canad C21	Commund	ig.	23 ha				Crimit C22	Commend	7,00	28 lui			

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Water Requirement (21/36)

Double Paddy Cropping 20 % (Case E-1 & AE-1 unit: 1/s)

	13.7		27	ह इ	14 Si	32.8	32.1	31.4	16X.1	170.4	1714	172.1	163.5		156.6	XO.4	×1.0	X2.0	X2.4	S K	76.2	74.4	51.8	52.3	52.5	52.6	200	50.5	50.0	C	9.2	9.2	1) 2	×	×	×
1,000	2.4.1		74 c	% 7. %	35.0	33.0	32.3	31.5	169.6	172.3		174.1	164.3	160.5	156.5	81.31	82.4	X1.0	X3.4	ž,	76.4	74.3	52.5	53.1	53.31	53.5	5.7	51.1	50.5		ς,	7.2	6			×
	24 8	6.4.7	25.2	25.4	25.5	24.1	23.6	23.0	123.7	125.5	% %	126.8	120 1	117.5	114.8	59.0	59.9	(K) 3	9 09	57.1	55.7	\$4.2	38.8	10.	39.2	39.3	3X 4	ž	37.9	6.7	6.7	6.7	, ç	9	9.9	6.5
VOV	1001		19.3	19.4	19.5	18.4	18.0	17.5	94.3	95.7	96.3		91.4	89.3	87.1	45.0	45.7	46.0	46.3	43.4	42.3	41.1	29.2	29.4	29.5	29.6	28.9	28.6	28.4	5.0	5.0	5.0	0.2	61	\$ 5	⊃¢ ~7
_	1001	3		10.7	10.9	9.0		7.6	49.1	51.6	52.7	53.5	44.3		37.2	23.4	24.7	25.2		20.9		17.4	14.6	15.2	_	15.7	13.6	13.0	12.4	2.5	.2.6		2.7	7		2.1
S	25.41	7	- 1	29.0	29.8	20.5	16.9	13.3				146.5	100.5	82.9	€33	59.0	65.2	8'29	69.7	46.6		28.7	38.0	41.2	42.6	43.7	33.4	30.3	27.1	9.9	7.1	7.3	7.5		Š	4.7
5	547	Ů.		61.9	9 29	45.2		33.3		297.4	3()4.4	312.8	222.4	192.0	8 :91	133.9	145.5	150.7	154.5	1171		83.0	48.9	1.88	62.4	65.8	38.7	33.8	30.4	18.4	10.1	10.8	111			2.2
2.7.	000	27.7	3 3	67.1	68.8	50.4		38.2	294.3	319.0	329.9	338.3	247.9	217.6	0.881	146.2	157.8	163.0	166.8	124.3	109.7			65.4	69.7	73.1	45.2	40.3	36.9	1.6	11.4	12.1	12.7		7.0	6.4
5	2 (7	7	88 88 88	716	73.7	51.3	45.7	42.0			352.0	362.4	251.9	224.4	206.6	155.9	170.5	6 9/1	181.4	129.1	114.4	\$.501	57.4	61.7	8.89	67.9	59.0	65.7	78.3	6.6	9.01	11.2	11.7	10.2		13.6
And	2 37	0.5	72.2	75.0	77.1	54.7	i I	45.1			368.7	379.2	268.7	241.0	221.5	130.8] 163.8]	178.5	184.9	189.4	137.1	122.4	0.111	61.5	1.99	69.5	72.6	63.2	70.5	83.0	10.6	11.5	12.1	12.6	0.11	12.2	14.5
	i L		_1	63.3	65.6	43.0		36.6	261.3		311.2	322.5	404.6 211.2	189.5	0.081		147.1	154.2		104.9		86.9	53.5	59.3	63.1	66.4	52.2	56.7	8.89	66	10.4	011	911	6	9.9	11.5
	ŝ	٦.	1	102.6		82.3	II	76.0	454.7			815.9	4()4.6	382.8	373.3	223.7	0.052	247.1	252.3	232.0[197.9]		6.671	0.601	114.8	118.6	121.9	K.701	112.3	121.4	18.9	6.61	50.6	7 21.2	1x.7	19.5	21.
. mel	•	-4	114.4	1172	119.3	97.0		8.98	{ 531. }			586 3	476.8	654.6 448.1	426.8	258.8	273 6	280.1	384.0 284.7	232.0	217.5	206.4	130.5	0.681	1437	147.5	1217	7 118.9	1×1	\$ 22.6	1 24.2	25.0	1 25 7	21.1	X 20.6	3 20.5
]-	150	2	156.4	159.2	191 (0.951	133.2	128.9	737.5	_		792.8	683.2		633.6	358.1	5 372.9	2.675 (1331.3	316.8	3.305.1	6:681.6	198.4	1 203.1	\$ 206.9	181.3	7.8.7	3 178.5	7 32.8	34.3	4 35.		=	8	30.8
i N	172.2		177 3	178.8	6 621	1.00	161.5	156.8	6 158	871.2		884.0	816.5	793.8	770.5	411.6	420	423.9		394.4	383.3	371.9	229.9		1239.4	241.8	220.4	2 2 i 4.6	1 209.3	39.7	40.9	7	2, 41.9	<u> </u>	Ļ	3,
-	ī		18.2	18.5		16.2	.5	14.5	0.98 (9.68	. :	6.16 1	79.5	75.4	71.1	5 41.8	43.4	44.0	2 44.5	38.6	36.6	34.5	5 22.0	2 23.2	2 23.8	5 24.2	3 20.3	4 19.2	18.1	3.8	9.4.0	2.1	-3	···	3	7 3.
7.7		1	30.6	31.5	32.2	24.1	3 21.0	17.8	5 139.9	7 15! 1	6.551	1 159.3	L	1103.5	٠	7 68.6	L	Ļ,	<u> </u> _	1_	t 51.3	7 43.6	29.6		36.2	37.6	0) 23.3	9 22.4	0 21.6	01 :5.1	5.9	2 6.2		0.7	<u>_</u>	5 3.7
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A ST	-	- 1	0 60.8	5 61.2	9 61.5	5 57.7	ட		, ,		2 304.2	0 305.8	3 286.7	4 279.7	4 272.6	4 144.5	9 146.7	01147.7	111.7 148.3	102.4 140.1	98.9 137.0 149.5 139	3 133	4 75.1	•	9.67	7.80.6		9 67.5	5.64.6	13.1	7 13.7	0 13.9	٠	L	L_	7.2 11.3
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	<u></u>	37.4	38.5	38.9	39.2	1	ļ	ļ	186.3	191.4	193.6	195.1	ł	4	-	4	9.14	92.5	93.2	 	ļ	ļ	Į	6.65	4.03	60.7	ļ.,	L	1		-10.5	30.01	10.7	1	1	
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	Kettern Ferroc	-		-	-	1/5 (EX	1/10 CL	1/20 (Exceedance)			-	 	1/5 (15x	V10 (1%	1/20 (Execedance)					1/5 (J:x	1/10 (1:8)	1/20 (1:8					1/5 (1)	1/10 (15)	1/20 (15)					1/5 (1:8	S OIL	1/20 (Exceedance)
			Command		- F				Cural C2	Commund	250	300 la				Const	Command	1				.l	Canal C10	Communic	Are:	1 10	-		-	SI Share	Command		10.1		استحدد	

Water Requirement (22/36)

Double Paddy Cropping 20 % (Case E-1 & AE-1 unit: Us)

18.3 17.1 17.0 24.5 30.2 18.7 17.5 17.9 25.4 30.8	n. Feb. Mar 17.1 17.0 24.5 30.2 17.5 17.9 25.4 30.8	Feb. Mar 17.0 24.5 30.2 17.9 25.4 30.8	24.5 30.2 25.4 30.8	30.2 30.8 2.1		1-1-1-1-	22.0 22.0	10.2	May 7.3 7	3,5,5 2,5,8 2,0,0 3,0 3	Jun. 62.3 4. 65.11 4.	33 23 25 25 25 25 25 25 25 25 25 25 25 25 25	Jul. 35.8 18.0 38.1 20.2	2 2 2	2 2 2	2 2 2	Nap. 7 17.4 6 20.3 9 21.6	13 - 1- 0 13 - 1- 0 15 - 1- 0 16 - 1	3 6 6	Nov. 9.2 12 9.4 12	12.2 16.5 12.3 16.7 12.3 16.8	1) XE. 16.2 X 16.4 16.4
	17.7 18.4 25.7 31.11 28.5 22.5 12.1 7.8 17.8 18.7 26.0 31.3 28.7 23.0 12.6 7.9 16.5 15.4 23.1 12.9 27.0 18.5 8.1 6.7	18.4 25.7 31.1 28.5 22.5 12.1 7.8 18.7 26.0 31.3 28.7 23.0 12.6 7.9 15.4 33.1 39.2 27.0 18.5 8.1 6.7	25.7 31.11 28.5 22.5 12.1 7.8 26.0 31.3 28.7 23.0 12.6 7.9 23.1 29.2 27.0 18.5 8.1 6.7	31.11 28.5 22.5 12.1 7.8 31.3 28.7 23.0 12.6 7.9 29.2 27.0 18.5 8.1 6.7	23.0 12.6 7.9 18.5 8.1 6.7	12.6 7.9	2.8 2.7 6.7			78.5	67.8 59.0 3.4 4.8				23.52	l	1.1	13.9	5.0	.		
17.3 16.1 14.3 22.2 28.6 26.5 17.1 7.4	16.1 14.3 22.2 28.6 26.5 17.1 7.4	14.3 22.2 28.6 26.5 17.1 7.4	22.2 28.6 26.5 17.1 7.4	28.6 26.5 17.1 7.4	17.1 7.4	1.7.4	\coprod	5	. ~ ! ~	6.5 3.3	57.8 3	38.5 35	35.0 17.1	20.6	19.3	14.0	10.51	9.4	3.9	9.0	11.9 16.0 11.8 15.8	15.7 15.5
14.1 9.X	24.21 24.31 24.51 42.71 39.31 29.11 14.11 9.81	24.3 34.5 42.7 39.3 29.1 14.1 9.8	24.5, 42.7, 39.3, 29.1, 14.1, 9.8	42.7 39.31 29.1 14.1 9.X	31 29.1 14.1 9.X	14.1 9.X	* * *		- 1 -	+	Ja	J					ľ'l	16.4	6.3	1-1	$\mathbf{L}1$	_
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26.2 36.2 43.9 40.3 31.8 6.8 10.6 26.7 36.6 44.2 40.5 32.4 17.4 10.8	25.0 26.2 36.2 43.9 40.3 31.8 16.8 10.6 25.2 26.7 36.6 44.2 40.5 32.4 17.4 10.8	26.2 36.2 43.9 40.3 31.8 6.8 10.6 26.7 36.7 40.5 32.4 17.4 10.8	36.2 43.9 40.3 31.8 16.8 10.6 36.6 44.2 40.5 32.4 17.4 10.8	43.9 40.3 31.8 6.8 10.6	3 31.8 16.8 10.6 S 32.4 17.4 10.8	17.4 10.8	9 × 0	1	=1 =	106.90		\$ 4.3 \$ 5.4	55.4 31.1	34.4				18.9			.Ll	
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Water Requirement (23/36)

March 1970											Į											•		
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TOTO (Excoordanica) 1.57 1.77 22.2 31.8 35.0 32.7 24.6 11.7 8.8 89.7 74.0 43.5 22.1 24.6 21.7 24.4 4.9 10.1 11.1 11.1 12.0 11.2 13.5 1	E :	176 (1) supplemental property	1 2	Z X	-	=	3 %	╁	1	L	١	ı	ı	1	L	t		28.0	25.1	11.4			4 184	1 20.9
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Water Requirement (24/36)

Double Paddy Cropping 20 % (Case BE-1 & ABE-1 unit : 1/s)

Return Period	Jan		Pcb.		Mar		\23ï.		Mary		Jun.		ايزا			ci y		C.		اخ		ابر
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1/5 (Execedance)	×	Į	12.21	×		둒	ı	1.9	5.1.52	54.2 44	44.5 30.1	11 26.0	12.5	14.8	13.8	11.9	10,4	7.9	3.3	7.0	9.1 12.6	5 14
1/10 (Exceedance)	13.5	l	4	17.4		崇		5.6	4.8 52	52.8 43	43.6 29.1	1 26.5	13.0	15.6	14.5	9.01	10.6	7.1	3.1	6.9	9.21 12.4	1 14
1/20 (Exceedance)	13.2	1:	10.7	16.7	•	<u></u>	L	5.3	4.51.51	51.4 43	43.3 28.X	× 28.1	14.6	17.6	16.4	5.6	16.7	6.2	2.0	6.8.9	9.21 12.2	6.81 2
172	9.4	1	8.7	12.6				5.3	3.71 33	38.61 32	32.11 22.2	2 18.5	9.3	10.7	0.01	10.2	0.6	6.2	2.4	4.7 6	6.2 8.5	9.6
1.5	96	0.6	9.2	13.0	L.	+		L		1	33.6 23.7	7, 19.7		- K	0.11	11.7	10.5	8.9	2.5	4.8 6	6.3 8.6	6 9.7
01/:	7.0	6	9.5	13.2	L_	Ļ	11.6	6.2	4.0.4	1	34.4 24.5	5 20.4	1111	12.4	11.7	12.3	11.2	7.0	2.6	4.8 6	6.3 8.6	6 9.7
120	8.6	5.6	9.6	13.4	ı	-	İ	6.4	4 1 4(40.5 35	35.0 25.1	1 20.9	117	110	12.2	12.9	11.7	7.2	2.6	۰	631 87	7 9.X
1/5 (Exceedance)	٥	8.5	7.9	\$.E	24.9	13.8	9.5	42	<u></u>	37.11 30	30.4 20.5	5 17.8	8.5	101	9.5	8.2	7.1	5.4	2.2	4.7	6.2 8.3	1
1/10 (Exceedance)	6.8		4.	4.11	14.6	13.5	1	×.×.	3.3	36.11 29	29.8 19.9	181 6	6.8	9.01	6.6	7.2	6.1	4.8	2.1	4.6	6.1 8.2	2 9.3
1/20 (Exceedance)	8.7	l	জু জু	0.12		13.3	8.2	<u> </u>	3.1	35.2 29	29.6 19.6	1.61 9.	6.6	611	11.2	6.5	5.4	4.2	2.0	4.6	6.0] 8.1	1 9.2
172	8.0	7.5	7.5	10.8	13.4	12.4		4.5	3.2 3	j	27.2 18.9	9 15.7	1.9	0.6	8.4	8.6	7.6	5.3	2.0	4.0	5.3 7.2	2 X.
55:	8	7.7	7.9	===	ŀ	ا ح	L		ŀ	33.6 28	28.5 20.1	11 16.7	6.8	10.0	5.6	6.6	8.9	5.7	2.1	4.0	5.4 7.3	3 8
1/10	\$ 2	L	 ×	11.3	13 ×	12.7		5.4	3.4 3.	34.0 29	29.1 20.8	.X 17.3	3 9.5	10.5	6.6	10.5	9.5	5.9	2.2	4.1	5.4 7.3	3 8.2
1/20	×		8.2	11.4		12.8	10.3	5.6	3.5	34.3 29	29.6 21.	3 17.8	0.01 8	0.11	10.4	10.9	6.6	6.1]	2.2	4.1	5.4 7.3	3 8.3
1/5 (Exceedance)	7.7	1	× 9	10.2	13.0)	12.1	8.2	3.5	2.9 3	31.4 25	25.8 17.4	0.21 15.0	7.7	9.8	0.8	6.9	0.0	4.6	1.9	3.9	5.2	1 ×0
1/10 (Exceedance)	15.		6.3	8.6	12.7	 - -	7.6	3.2	2.8 3(30.5 25	25.2] 16.9	.9 15.3	3, 7.5	0.6	Ŧ×	6.1	5.2	4.1	1.X	7.9	5.2 7.0	0
1/20 (Exceedance)	4	6.9	5.9	9.4	12.5	11.6	7.1	3.11	2.6 29	29.7 25	25.1 16.6	6 16.2	2 8,4	10.1	9.5	5.5	4,6	3.6	1.7	3.9	6.1 6.9	7
1/2	2	7.6	9.4	13.4	16.6	15.2	11.2	5.5	3.9) 4(40.1 33	33.4 23.	1 19.2	9.6 5	1.11	10.3	10.6	9.3	6.5	2.5	5.1	6.7] 9.1	1 10.
1/5	10.3	1		13.91	16.9	15.5	9.11	6.3	4.1 4	41.2 34	34.9 24.6	.6 20.4	10.8	12.2	11.4	12.1	10.9	7.0	2.6	5.1 (6.8 9.2	2 10
01/1	2	0.7	10.2	14.1	17.1	15.6	12.3	6.6	4.2 4	1.7 3	15.7 25.4	4 21.	11.5	12.9	12.1	12.8	14.6	7.3	2.7	5.1	6 X 9	2 10.4
1/20	701	8.6	10.4	14.3	17.2	15.7	12.5	. X9	7 8 7	12.0 36	36.3 26.0	.0 21.	7 12.1	17.5	12.7	13.3	12.1	7.5	2.7	5.11	ر. × ۲	9.3 10.4
1/5 (Exceedance)	7.7	3	8.5	12.7	16.1	~	0.01	1. 2	9;	38.5	31.6 21.	31 18	4 8.9	10.5	9.8	8.5	7.4	5.6	2.3	5.01	× 5.0	0 X
1/10 (Exceedance)	9.5	\$ ×	0.8	12.2	15.7	14.5	5.3	6.	3.4	37.5 3	31.0 20.	7 18.8	K 9.2] 11.0	10.3	7.5	6.4	5.0	2.2	4.9	6.6	×
1/20 (Execedance)	9.3	1	7.4	7:1	15.4	14.2	9.×	×××	3.2	36.5 31	30.7 20.	6.61 14.9	E 01 6	12.4	11.6	6.7	5.6	4.4	2.1	6.1	6.51 8.	7
							1.00													ŀ		:

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Water Requirement (25/36)

Double Paddy Cropping 40 % (Case E-2 & AE-2 unit : Vs)

Oct. Nov. Dec.	5 20.0 26	35.0 21.0 26.6 30.8 44.9 4	36.1 21.4 26.7 31.0 45.1 40.	31.11 45.3	18.01 25.5 29.41 42.81	16.6 25.0 28.7 41.8	15.2 24.5 28.0 40.8	129.8 150.5	103.2 131.6 152.8 222.5	105.4 132.3	1(%.9) 132.8 154.5 224.	135.4 88.6 126.4 146.0 212.4 193	74 51 121 21 139 1 202 5	8 46.9 62.0 71.8 104.8	49.3 62.9	2	73.8 107.7	4 41.9 60.2 69.3 101.3	38.31 58.81 67.61 98.81	34.7 57.4 65.7 96.1	29.11 39.71 47.51 68.01	30.4 30.9 47.8 68.7	6 30.9 40.0 48.0	31 4 40.11 4X.11 02.51	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1.	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000	20 00 70	C 0 0 0	47 67 81 11	
Scp.	5 60:5 56:4 32	65.5 61.4	67.7 63.7	69.4 65.4	51.0 47.0	44.9 40.8	38.8 35.1	297.2 277.4	321.9 302.0	332.8 213.0	5 341 2 321 4	9 250.9 231.0 13	6 190 9 177 4 10	147 61 138 11	159.2 149.7	4 164.3 154.9	168.2 158.7	5 125.7 116.2	111.1 101.6	96.4 87.2	56.X 51.3	66.2 60.5	70.5 64.9	× × ×	40.1	27.6.3	3/.X 32.X	7.8 ×.9	5.01 (5.1)	5.11 (5.2)	, , ,	
Aug.	54.8 76	61.8 82.7 80.0	64.9 85.5 82.8	67.2 87.7 84.9	65.2		38.2 55.6 53.	269.3 374.9 361.2	304	420.6 407	5 431.1 417	219.2 320.6 306.	273 6	×XX	203.5	158.0 209.9 203.	163.2 214.4 207.9	108.8 162.0 155.	97.0 147.4 140.9	90.8 136.0 129.9		©. ∞	84.4	87.5		\$2.5		15.2	0.2	14.6		
Jun. Jul.	96.0 80.	102.4 87	.0 105.2 90.8	0 107.31 93.1			74.8	472.2 396.4	503.4 431.2	517.1 446.3	527.4 457.6	417.8 346.3	1 512 8 292	201 5 195 7	245 3 212.0	251.8 219.1	256.4 224.3	2 203.7 169.9	7 189 1 158.1	.7 178.1 151.91	2 113.6	7 122 1	3 126 7	2 1 30 6 1	7	50.0	×.	19.7	21.2	22 11	18 21 18 77 18 76	-
May	55.11 131.	5 159.0 138.	37.0 160.5 141.	37.4 161.6 143.0	32.4 147.9 120.8	30.7 143.3 115.0	29.0 138.5 110.7	172.1 762.2 647.9	179.1 781.5 679.2		734.3	159.1 726.7 593.6	1 0	5 872	377.4	3,80,8	89.0 383.3 340.9	77.2 351.2 288.	73.1 340.1 273	69.0 328.8 262.	\equiv		5 213.6	216.0	7	XXX	3 183.5	35.3	36.4	27.0	7.0 327 25	
Jav	81.3 47.4	84.0 50.1	85.2 51.3	L.	76.2 42.3	72.4 38.5	68.5 34.6	1 401.4 233.9 1	414.9 247.4	120.6 253.1	424.9 257.4		10.00 10.00	7	120.3	203.1 123.0	205.0 124.9	182.3 102.2	6 173.2 93.1	83.8	102.4 54.3	<u>ş</u>	110.5 62.3	112.2 64.0	50.0	89.2	X 5.45	\perp	18.X	19.2	19.51	
M	80.71 87.6 90.4	89.0 91	26	90.0	84.9	83.1							7.8 411.9 427.	1,4 402.2 417.	7 1 211 5 217 (8.2 212.9 218.	8.91214.0 219.1	9.3 201.5 208.5	5.6 197.0 204.0	192,1 200,	102.6 123.8 126.9	106.3 126.1 128	127.1 129	127.9 130	120.3 12	~ = =	115.8 120	21.3 21	21.7 22	21.91 22	19.00 22.11 22.	7
	43.0 47.9	49.4	26.1	\$0.5	45.0	I	40.9	113.7 238.9 398	244.5 220.2 246.4 406.0 441.5 453	247.3 223.0 249.6 408.6 444.5 455	249,2 (225.0) 251.9 410.4 446.6 457	1/5 (Execedance) [225.3 201.0] 224.3 388.0 421.1 435.	1/10 (Exceedance) 216.5 192.2 214.2 379.8 411.9 427.	207.5 165.1 205.5 371.4 402.2 412.	116.8 105.0 171.0 197.1 211.5 217	118 1 108 4 122 3 198.2 212.9 218.	119.1 107.4 123.2 198.9 214.0 219.	95.2 111.4 189.3 201.5 208.	90.6 106.9 185.6	85.9 102.3 181.9	67.8 53.6 10.	69.2 58.2 108		617	- 19 19	42.9	40.5	9.5	10.3	9.01	0 0	•
	4X O		ட	1	45.4	43.6	41.8		244.5 2	247.3 2	249.2 2	uncc) [225.3] 2	umce) 216.5 1	(20/12)	2.5.11	1381	11.611		102.3	97.6	75.3	7.92	77.3	1	lance) 73.1			13.2	13.4	13.5	13.6	_
Defines Dance	()			1/20	1/5 (Exceedance)	1/10 (Exceedance)	1/20 (Exceedance)	Sanut C2 1/2		01/1	300 ha 1/20	1/5 (Execed:	1/10 (F.xcocd	╁	Canal Cy		144 ha	1/2 (1	1/10 (Execed	1/20 (Exceedance)	Canal C10 1/2	Conumum 1/5	1/10	07/1	1/5 (Exceedance)	1/10 (Exceedance)	1/20 (Exceedance)	Canal C15 1/2	Command 1/5	1/10	1/20	

Water Requirement (26/36)

Double Paddy Cropping 40 % (Case E-2 & AE-2 unit : Us)

No. 35.5 35.6 34.6 35.5 35.6 35.6 35.6 35.7 35.6 35.6 35.7 35.7 35.7 35.7 35.7 35.7 35.7 35.8 35.	1		ļļ	151	Mar		Ι¥Ι	1: 1		I≓I		-	ynv.			[]	ایا	LL.		2 2 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3	
92 84 84 85 84 85 85 85 85		[긠		-				_1	22	_1	ı,	┸				2 2	7. 2.
35.0 41.4 55.8 20.7 15.6 60.5 58.3 42.0 32.3 22.3 22.4 72.7 15.4 15.7 15.4 15.7 15.4 15.7 15.2 11.9 15.2 11.9 31.1 31.2 31.2 22.4 15.1 16.8 92.3 14.2 15.2 15.2 11.9 31.2 31.2 32.4 15.1 12.4 15.2 11.9 31.2 31.2 32.4 15.1 15.2 15.2 15.2 21.9 31.2 32.4 15.1 15.2 15.2 15.2 15.2 15.2 15.2 31.2 32.4 15.2 <th< td=""><td>24.0 21.6</td><td>ত</td><td>19.2</td><td></td><td>•</td><td>7</td><td></td><td>15.3</td><td>I</td><td></td><td>Ì</td><td>_1</td><td>27.6</td><td>_</td><td>1</td><td></td><td></td><td>_1</td><td>= </td><td>21.7</td><td>₹ 2</td></th<>	24.0 21.6	ত	19.2		•	7		15.3	I		Ì	_1	27.6	_	1			_1	=	21.7	₹ 2
35.3 40.8 41.6 36.4 21.2 15.9 70.2 95.9 43.1 35.1 23.4 15.1 15.0 15.2 <th< td=""><td>24.2 21.8</td><td>×</td><td>19.X</td><td></td><td></td><td>4</td><td></td><td>15.6</td><td>69.5</td><td></td><td></td><td></td><td>28.8</td><td></td><td></td><td>:</td><td></td><td>_1</td><td>12.</td><td>2.8</td><td>19.5</td></th<>	24.2 21.8	×	19.X			4		15.6	69.5				28.8			:		_1	12.	2.8	19.5
150 31.9 38.4 39.6 30.9 15.7 13.4 65.0 59.7 34.3 29.0 17.3 24.4 23.4 16.1 14.5 15.7 12.6 82.1 12.4 4.7 12.1 14.6 20.8 13.4 29.8 36.9 37.3 36.9 37.3 37.3 38.4 36.9 37.3 37.3 38.4 36.5 38.4 27.7 22.6 36.7 27.3 28.8 22.8 22.8 22.8 27.4 48.1 27.3 28.8 28.8 28	24.41 21.9	S	20.2	L		૭		15.9	70.2				29.9						15.2	21.9	19.6
46 30.8 377 390 29.3 447 12.7 61.0 49.5 331 29.6 17.9 25.4 26.4 12.7 12.6 12.3 14.4 20.5 25.4	22.8[-20.3	٠.				۷,		13.4	9.59				24.4			:		_	14.7	21.1	₹.
134 298 369 384 277 442 120 988 491 326 31.7 492 279 268 129 11.3 11.4 78 122 144 20.8 23.6 46.7 23.6 46.7 23.6	22.3 19.8		L_					12.7					25.4	24.4		·	1		14.6	20.8	1%.7
256 46.7 55.4 46.0 25.1 19.7 99.5 73.4 41.0 25.0 43.1 22.1 22.1 12.0 12.0 12.0 12.0 12.0 12.0 12.0 13.1 13.2 13.2 13.2 13.2 46.5 75.4 45.7 55.9 33.1 30.0 22.1 13.2 13.2 13.2 13.2 46.5 30.6 30.0 32.1 30.0 22.1 13.2 13.2 13.2 46.5 30.6 30.1 32.1 30.1 32.1 30.0 22.1 13.0 10.0 22.1 30.0 20.0 20.0 20.0 20.0 40.0 20.0 40.0 20.0 40.0 20.0 40.0 20.0 40.0 20.0 40.0 20.0 40.0 20.0 40.0 20.0 40.0 20.0 40.0 20.0 40.0 20.0 40.0 20.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0	217 193					4	_	12.0			11. 9	661 1	27.9	26.8	- 1	.3 11.	4 7.8	-	14.4	20.5	18.5
274 481 584 57.5 49.0 27.4 48.1 58.4 47.1 38.4 37.6 37.1 38.8 22.1 13.2 17.4 21.0 30.3 28.1 48.2 56.8 48.7 48.1 37.6 33.1 36.2 37.8 47.0 37.1 17.1 17.2 17.1 37.2 37.1 37.2 37.1 37.1 37.2 37.1 37.1 37.1 37.1 37.1 37.1 37.1 37.1 37.1 37.1<	32.8 29.6		<u>!</u>	ł.,		9		16.1	90.5		L.		14.7	4		L		-	20.8	29.K	26.9
28.1 38.4 57.8 57.8 57.9 37.6 37.6 37.6 37.6 38.7 46.5 30.6 37.6 37.1 32.1 33.1 32.1 33.1 32.0 22.8 13.4 17.5 21.2 30.6 38.1 38.1 36.9 37.1 38.1 36.0 37.1 38.1 36.0 37.1 18.6 17.0 18.6 17.0 18.6 17.0 18.6 17.0 18.6 17.0 18.6 20.0 17.0 18.2 48.1 40.5 22.0 18.2 37.6 48.1 40.5 23.2 37.1 18.1 18.2 37.1 18.1 36.4 19.2 16.2 48.2 48.2 37.2 38.1 18.2 38.4 19.2 16.2 48.2 48.2 37.2 38.4 19.2 16.3 48.2 38.2 37.2 38.4 39.2 48.2 38.2 22.2 22.2 38.2 22.2 38.2 22.2 22.2 <th< td=""><td>33.5 30.3</td><td></td><td>L</td><td>L</td><td><u> </u></td><td><u>~</u></td><td>l '</td><td>20.7</td><td>93.3</td><td></td><td>Ŀ</td><td></td><td>19:42</td><td>35.9</td><td></td><td>_ </td><td><u></u></td><td>-</td><td>21.0</td><td>10.</td><td>27.2</td></th<>	33.5 30.3		L	L	<u> </u>	<u>~</u>	l '	20.7	93.3		Ŀ		19:42	35.9		_	<u></u>	-	21.0	10.	27.2
28.7 58.1 58.1 58.0 29.1 21.6 55.6 81.1 59.0 48.1 32.1 34.2 33.8 33.6 17.5 13.6 17.5 13.6 17.5 21.1 34.4 33.8 33.8 33.8 33.8 33.8 33.8 33.8 33.8 33.8 33.8 33.9 33.8 <th< td=""><td>ŧ</td><td></td><td>L.,</td><td>L</td><td>ł.,</td><td>-</td><td></td><td>21.2</td><td>1</td><td></td><td>L</td><td>i . I</td><td>39.4</td><td></td><td></td><td></td><td> </td><td></td><td>21.0</td><td></td><td>27.3</td></th<>	ŧ		L.,	L	ł.,	-		21.2	1		L	i . I	39.4						21.0		27.3
227 444 53.8 53.8 45.9 51.4 68.8 46.8 39.5 33.2 31.2 17.0 18.2 56.4 68.8 46.8 39.5 33.2 31.1 19.7 18.6 11.0 18.7 20.5 20.2 20.0 17.2 37.1 11.1 16.9 20.0 20.0 20.0 17.2 37.1 11.1 16.9 20.0 20.0 20.0 20.0 17.1 18.8 17.0 18.9 28.1 36.2 22.7 18.0 16.9 18.7 18.8 37.2 36.0 22.0 18.1 18.9 20.0 17.1 36.0 20.0 17.1 37.9 20.0 17.1 37.9 37.2 36.0 22.7 18.8 37.2 48.0 31.0 20.0 22.7 18.8 37.2 48.0 31.0 20.0 22.7 22.7 18.8 37.2 48.0 31.0 20.0 22.7 18.0 18.0 19.0 18.0 1	34.01 30.8		l	L	ŧ.,	ļ.,	1	21.6	LJ			_	(0.0)						21.1		27.4
20.9 4.2.9 52.8 54.4 40.6 20.0 17.2 48.1 60.3 33.1 19.4 17.2 17.1 11.1 16.9 20.3 28.8 19.2 41.5 51.7 53.5 38.4 19.3 16.5 38.1 36.6 17.2 18.1 36.6 17.2 18.1 36.6 17.2 18.1 36.9 18.2 18.2 36.6 18.2 36.7 18.2 36.6 18.2 18.2 36.7 18.2 18.2 36.6 18.2 36.8 28.2 28.8 26.2 28.8 18.8 36.2 58.3 40.1 36.7 28.6 26.6 18.7 28.7 26.8 26.7 18.8 26.7 28.8 18.8 18.8 18.8 26.8 46.0 30.7 27.8 26.6 18.8 27.0 18.8 26.7 28.9 18.8 26.8 28.9 18.8 18.8 18.9 17.8 18.8 18.8 18.8 1	1	ندا	L.	L_		<u>.</u>	7	18.2	L				33.2						20.5	29.2	26.5
19.2 41.5 51.7 53.5 38.4 19.3 16.3 18.1 56.6 44.4 43.3 27.3 38.1 36.4 17.4 15.3 15.5 10.5 16.7 20.0 28.4 19.5		'ما	!	L		<u> </u>	ŧ .					٠.	34.6	_				1	20.3	28.84	26.2
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2 21.5 23.9 42.6 2 20.5 22.7 41.7 2 118.7 132.7 222.1 3 122.4 136.9 225.5 5 125.0 139.9 228.7 2 111.7 124.6 215.7 2 106.8 119.0 211.7 3 106.8 119.0 211.7 3 106.8 119.0 211.7 5 58.4 67.2 109.7 6 59.1 67.9 110.7 6 59.7 68.5 110.7 7 50.4 59.4 103.8	6 46.1 4 7 45.1 4 11.241.4 24 245.3 25 226.9 25 223.9 24 0 223.8 23 0 228.8 23 0 115.6 11 1 118.3 12 2 11.0 11	4 x N N 0 0 0 0 0 N N	21.4 19.2 19.2 137.4 137.4 115.9 105.4 66.9 68.3					22.3 21.2 21.2 168.9 177.3 177.3 109.7 104.4 74.8	33.1 226.0 226.0 226.0 233.7 178.1 162.7 104.9				3 10.0	14.2		
2 20.5 22.7 41.7 132.7 222.1 118.7 132.7 222.1 13.9 123.9 123.6 123.9 123.6 123.9 123.6 123.9 123.6 123.9 123.6 123.9 123.6 123.9 123.6 123.9 123.6 123.9 123.6 123.9 123.6 123.9 123.6 123.9 123.6 123.9 123.9 123.6 123.9 12	7 45.1 4 11.241.4 24 12.245.3 25 12.245.9 25 12.248.8 23 12.28.8 23 12.28.8 23 11.25.1 11.5.1 11.8.3 12 11.10.4 11.8.3 12 11.00.4 11.8	- 4 x 12 12 12 12 12 12 12 12 12 12 12 12 12	19.2 137.4 143.0 115.9 105.4 105.4 66.9 68.3					21.2 149.6 168.9 177.3 121.8 109.7 104.4 83.8	30.9 226.0 225.0 233.7 239.5 178.1 162.7 104.9			22.7 13.3	3 9.2	13.9	5.9 23.	2 26.4
118.7 132.7 222.1 132.24 136.9 225.5 125.0 139.9 228.6 125.0 139.9 228.6 125.0 139.9 228.6 125.0 139.9 228.6 139.0 211.6 211.6 22.5 22.6	11 241.4 24 5 245.3 25 5 245.3 25 5 248.1 25 6 233.9 24 7 223.4 23 6 115.6 11 1 118.3 12 5 117.5 12 5 118.9 12 5 118.9 12 6 119.4 11	482222222	129.9 143.0 143.0 143.0 105.4 105.4 66.9 68.3	Land				149.6 177.3 183.6 121.8 104.4 74.8 83.8	226.0 233.7 233.7 239.5 178.1 162.7 104.9		Ľ	19.5 11.3	3 8.4	13.6	5.6 22.	7 25.8
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123.9 138.7 227.6 125.0 139.9 228.6 111.7 124.6 215.5 111.7 124.6 211.	246.9 25 246.9 25 233.9 24 223.8 23 4 223.8 23 1 15.6 11 1 118.3 12 2 112.0 11	নিন্তত্ত্ত্ত্ত্	143.0 115.9 105.4 63.4 66.9	4	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1			177.3 183.6 109.7 104.4 74.8 83.8	233.7 239.5 178.1 162.7 151.9		178.8 16.	167.8 95.6	6 57.3	73.1	84.9 123.6	5 139.1
2 125.0 139.9 228.0 2 111.7 124.6 215.5 3 106.8 119.0 211.0 2 101.7 113.3 206.4 0 56.5 65.4 109.6 6 59.1 67.9 110.2 2 59.7 68.5 110.2 4 52.9 61.9 105.8 8 50.4 59.4 103.	0 248.1 25 5 23.9 24 6 228.8 23 4 223.4 23 0 115.6 11 1 118.3 12 2 112.0 11	মাতভিত্তিত মান	143.0 115.9 105.4 66.9 68.3		1. 1. 1. 1. 1. 1. 1. 1.			183.6 121.8 109.7 104.4 74.8 83.8	178.1 178.1 162.7 151.9		184.9 17	73.9 98.6	5.85	73.5	85.5 124	4 139.9
2 111.7 124.6 215.5 2 101.7 113.3 206.4 0 56.5 65.4 108.6 9 58.4 67.2 109.6 6 59.1 67.9 110. 2 59.7 68.5 110. 4 52.9 61.9 105. 8 50.4 59.4 103.	5 233.9 24 0 228.8 23 4 223.4 23 0 115.6 11 1 118.3 12 2 112.0 11 1 109.4 1	ভাতাভাতানান	- - <u> </u>	XX XX XX XX XX XX XX XX XX XX XX XX XX					178.1 162.7 151.9 104.9		189.6 178	78.5[100.8	8 594	73.8	85.8 125.0	0 140.5
3 106.8 119.0 211.7 2 101.7 113.3 206.4 3 56.5 65.4 108.6 9 58.4 67.2 109.7 6 59.1 66.9 110.7 7 59.7 68.5 110.7 8 50.9 61.9 105.7 8 50.4 59.4 103.7	0 228.8 23 4 223.4 23 0 115.6 11 5 117.5 12 1 118.3 12 2 118.9 11 1 109.4 11	তভিভানন		83.8 39 79.0 37 46.4 20 48.2 20 48.9 21 49.4 23					162.7 151.9 104.9	77	39.4 123	28.3 75.2	2 492	70.2	81.1118.0	133.5
2 101.7 113.3 206.4 56.5 65.4 108.1 5 59.1 67.9 110 2 59.7 68.5 110 2 59.7 68.5 110 4 52.9 61.9 105 8 50.4 59.4 103.	5 117.5 123 5 117.5 121 1 118.3 12 5 118.9 12 2 112.0 11 1 109.4 11	ত তাতানান	l 8 . LLL	79.0 37 46.4 20 48.2 20 49.4 21					104.9	H	22.5 11	1.5 65.5	.5 45.3	(8.8)	79.3 115.	3 130.8
0 56.5 65.4 108.0 58.4 67.2 109.0 6 59.1 67.9 110.0 2 59.7 68.5 110.0 4 52.9 61.9 105.0 8 50.4 59.4 103.0	5 117.5 12 5 117.5 12 1 118.3 12 5 118.9 12 2 112.0 11 1 109.4 13	ভাতানান		46.4 20 48.2 20 48.9 21 49.4 23					104.9	~	10.00 92	95.8 55.7	7 41.4	67.3	77.3 112.	5 128.0
58.4 59.7 52.9 50.4	5 117.5 12 1 118.3 12 5 118.9 12 2 112.0 11 1 109.4 11	তানান	1 1 1	48.2 20 48.9 21 49.4 23				LI	1130	101.3	82.0 7	76.7] 42.1	.1 26.0	34.5	39.9 58.2	2 65.7
59.7 52.9 50.4	1 118.3 12 5 118.9 12 2 112.0 11 1 109.4 11	21		49.4 2		{~ ~	U			109.4	88.4 8.	83.1 45.5	5 27.4	35.0	40.51 59.2	9 66.6
59.7 50.4		F	ı		╁╤	-	9 121.7	×7×	116.6	113.0	91.3	86.0 47.0		35.2	40.8 \$9.6	67.0
52.9 50.4			69 4			ŀ	4 124.6	9 06	119.1	115.5	3	88.2 48.1		35.3	41.0 59.8	_1
50.4	109.4	101 8	3 95 %	42.9 19	195.1 160.1).1[113.2			0.06		69.8 6	64.6 35.2	2 23.3	33.4		
	Ī	13.7 96.2	l	40.0	89.01 152	1.201 11.5	L_	53.9	6.18		61.7 5			32.7		J
54.2 47.7 56.8 101.0		0.16 8.111	0 46.5	38.3 18	82.7 146	46.0 98.9	9 84.4	50.4	75.5	72.2	53.6 4	48.4 25.3		31.9		
37.7	68.83	4	9 30.2	24.5 11	134 91	1.2 63.1	11 51.3	31.0	42.5	40.7	31.5 2	28.5 26.7	.7] 16.2	22.0	26.4 37.8	
38.4 32.3	70.1	71.5 60.0	0 33.3	25.8 11	5	95.9 67.8	8 54.5	14.2	45.0	43.0		33.6 28.4		22.2	7	1
38.K 33.4	70.6	0	L_	26.4 11	18.7 98	98.5 70.4	4 56.6	36.3	46.9	44.8	39.2 3	_ 1		22.2		اــا
39.01 34.3	71.17	1	3 35.6	26.9 12	20 0 10X	100.6 72.5	5 58.4	38.1	48.6	46.5	41.1	37.9 29.8	X 17.4	22.3	26.7 38.5	5 43
36.5 26.0	6.99	68.8 52.3	L	22.5 10	108.1 80	86.4 58.2				41.6	1.1			7.1.X		
l	9:59	L	6 24.9	21.3 10	(04.9) K	85.0 56.7			- 1	45.3	ŀ	. 1	1	7.7		1
34.9 22.5	3.3	0.74 47.0	0 24.0	20.1 16	102.0	84.9 56.5	5 58.1	37.9	\$4.4	52.3	21.0] 1	18.2 20	20.61 13.7	21.5		7
	87	12.2	9 5.2	4.2	19.61	0.11 [7,2]	6'8 0	5.4		7.0	5.5	4.9 4	4.6 2.8	×.		6.51 7.4
١.	12.1	12.3 10.5	5 57	4.4	20.2	11.8	S-6 8	0.9	7.8	7.4	6.4	5.8 4	4.9 2.9	3.8	4.6	6.61 7.5
<u> </u>	12.2	12.4 10.7	0.9	9.4	20.5	7.11 12.3	3 9.8	6.3	8.1	7.7	6.8	6.3	5.0 3.0	3,X	4.6	6.6 7.5
	12.3	12.5 10.8	11 9 X	9 7	20.8	7.4 12.6	6 10.2	2.9	8.4	8.0	7.2	6.64	5.1 3.0	× ×	5 7 7	6.71
9.4 4.9	9.41 11.5	11.9 9.1	1.5	3.9	1×7	14.9 10.1	8.8	5.3	7.5	7.2	4.4	3.9 4	4.2 2.6	3.7	4.5.6	6.4 7
6.3 4.2	11.3	11.7 8.7	7 4.3	3.7	18.1	14.7	9.8 9.2	5.7	8.2	7.X	3.9	3.513	3.9 2.5	17		6.4
0.7	8.71 -11.31	11.51 8.	2] 4.1	3.5	17.6	14.6 9.	1.01 {8.	99	9.5	9.1	<u>ح</u>	3.11	36 24	3.71	4.4 6.	1 7

Table H.9.1 Water Requirement (28/36)

Double Paddy, Cropping 40 % (Case BE-2 & ABE-2 unit : I/s)

ſ	7,	13.5	13.6	13.6	13.1	13.0	12.8	18.6	IX X	18.9	19.01	18.3	18.1	17.9	12.4	12.5	12.6	12.6	12.2	17.1	11.9	10.5	10.6	10.7	10.7	10.3	10.2	10.1	13.2	13.3	13.4	1.1	12.9	12.8	12.6
	1.9	<u>-</u>	12.1	12.2	11.71	11.6	11.4	16.5	16.7	16.8	16.9	16.2	16.0	15.8	11.01	11.2	11.2	11.3	10.8	10.7	10.0	9.4	8.6	156	9.5]	9.2	9.11	4.9	11.7	11.9	11.9	12.0	11.5	10.	11.2
	× 3	× 4	8.4	8.4	8.2	8.1	8:0	11.5	11.6	11.7	11.7	11.4	11.3	11.1	7.7	126	7.8	7.X	7.5	7.5	7.4	6.5	9.9	9.9	9:9	6.4	6.4	6.3	8.2	8.3	X 3	×	×	Ξ. ×	7.9
Nov	7.03	Ē	7.1	7.1	6.9	6.8	6.81	9.6	9.7	9.7	9.7	9.5	9.4	9.3	6.5	6.5	6.5	6.5	6.4	6.3	6.3	5.5	5.5	5.5	5.5	5.4	5.4	5.3	69	69	6.0	70	0.X	4.7	9.0
 نــ	52	5.4	5.5	5.6	4.8	4.6	4.3	0.7	7.3	7.5	7.6	6.5	6.2	5.8	4.8	5.0	5.1	5.2	4.5	4.2	4.0	4.1	4.2	4.3	4.4	3.8	3.6	3.4	0.8	5.2	5.3	5.4	4.6	4.4	4.2
ð	⊽ ×	100	9.3	9.5	7.6	7.0	6.4	11.5	12.3	12.7	12.9	10.3	9.5	8.6	6.2	8 4	8.7	X.X	7.1	6.5	5.9	6.7	7.1	7.3	7.5	6.0	5.5	5.0]	8.2	8.7	0.6	9.2	7.3	6.7	1.9
÷	Ē	=	12.4	13.0	1.8.	7.0	6.3	13.8	16.0	17.0	17.8	11.0	9.6	8.5	9.4	10.9	11.6	12.1	7.5	6.5	5.8;	8.01	9.2	9.8	10.3	6.3	5.5	4.9	9.8	11.3	12.0	12.5	7.8	¥.9	0.0
Š	11 11	27	13.4	14.0	9.0	7.9	7.1	15.2	17.4	18.4	19.2	12.1	10.8	9.7	10.3	11.8	12.5	13.0	8.3	7.4	9.9	8.8	10.01	901	11.0	7.0	6.2	5.6	10.7	12.2	13.0	13.5	98	7.6	6.9
ei,	136	14.7	15.4	16.0	13.0	13.5	14.9	18.4	19.9	20.9	21.7	17.7	18.4	20.2	12.6	13.6	14.3	14.8	12.1	12.6	13.8	10.7	11.5	12.1	12.6	10.2	10.6	11.7	13.1	14.2	14.8	15.4	12.5	13.0	14.3
Aug	14.1	15.3	16.0	16.6	13.6	14.11	15.5	16.1	20.9	21.9	22.7	18.4	19.2	21.2	13.1	14.2	14.9	15.4	12.6	13.1	14.4	11.1	12.1	12.6	13.1	10.7	11.1	12.2	13.6	14.8	15.5	0.91	13.1	13.6	15.0
	10.4	9:	12.4	0.51	9.6	6.6	11.1	14.2	16.0	17.0	17.8	13.1	13.6	15.2	7.6	10.8	11.5	12.1	6.8	9.2	10.3	8.2	9.2	4.0	10.3	7.6	7.8	8.7	0.01	11.2	6/11	12.5	9.2	L.I	10.7
Jul	6.91	18.2	681	19.5	16.1	16.5	17.6	23.1	24.8	25.9	26.7	22.0	22.5	24.0	15.7	16.9	17.6	1.8.1	15.0	15.3	16.4	13.3	14.3	14.9	15.4	12.7	13.0	13.9	१ %।	17.5	18.2	1XX	15.5	15.9	17.0
Jun.	20.9	22.5	23.3	23.9	1.61	18.4	18.1	2x.5	8.08	31.9	32.8	26.0	25.0	24.7	19.4	20.9	21.7	1 22.3	17.7	1.7.1	16.8		17.7	18.4	18.9	15.0	14.5	14.3	20.2	1 21 7	22.5	23.1	18.4	Ш	17.5
15	Ş	=	12.4	33.0	28.2	27.5	27.3	40 X	43.0	44.2	45.0	38.2	37.4	37.0	0.72	29.3	30	30.7	لبا	25.6	25.3	23.6	24.9	25.5	26.0	22.:	21.6	21.4	28.9	5 03	11.3	31.9	27.2	26.5	26.3
May	0.73	1_	38.6	0.05 1	35.3	34.2	33.2	503	818	52.6	53.1	48.0	46.5	45.1	34.3	35.4	35.9	36.2	32.8	31.8	30.9	29.1	30.0	30.4	30.7	27.8	6.92	1 26.1	35.6	1.95	37.2	37.6	34.0	33.0	4 32.
:	×	8 \$	2.7	8.8	7.4	7.0	6.7	601 6	2 11.5	8.11 8	12.0	10.1	9.6	0.6	1.5	66 1	8.1	8.2	6.9	6.5	2.9	6.3	6.7	6.8	6.9	5.8	5.5	5.2	7.8	8 - 8.2	1 X 4	8.5	1 7.2	9' 6.8	ં
Apr.	55 10.	=	11.5	2 11.8	2 8.7	3 8.2	4 7.9	631 6	15.	7 15.8	16.2	8 11.9	111 6	2'01 1	10.4	103	10.6	6.01	Ľ	1.6	31 7.3	8¦ X.0	8.8	9.9.1	1 9.3	6.9	9.6.4	3 6.2	6.6	N 10.8	1111	7 11.4	7 8.4		9' 2'6
1	5 18 6	1	6.61 0	07	0 17.2	7 16.	3 15.	4 25.9	9 27.2	27.	3 28.	7 23	2 22.6	7 21.3	8 17.2	1 18	18.4	3 18.7	3 15.9	1.51 0	7 14.3	0 14.8	3	15.9	5 16.1	6 13.7	3	0 12.3	181 0	4 19.0	5 19.4	6 19.7	5 16.7	2 15.8	4
Mar.	01 22	J .	1 1	7 23.1	3 22.5	0 21.	5 21.	X 31.4	318	6 32.1		9 30.7	3 30.2	7 29.7	2 20.8	6 21	7 21	9 21	7 20.	3 20.5	1.61 6	5 18.0	. 81 §8	9 18.4	.81 10	01 17.	71 17.	4 17.0	6 22.0		2 22 ;	3) 22.6	0 21.	I . I	2] 20.8
	61 22 01		l l	6 22.7	7 21.3	0.12		8.0x 6	7 31.3	1 31.6	3 31.7	7 29.9	8 29.3		3 20.2	8 20.6	0 20.7	20.9	4 19.7	8.61 6		7 17.5	1 17.8	3 17.9	5 18.0	0 17.0	5 16.7	1 16.4	3 21.6		_		4 21.0		2 20.2
	01.18.6		0 19.4	2 19.6	8.8 17.7	1 17.1		2 25.9	Z Z6.7	6 27.1	9 27.3	6 24.7	6 23.8	7 23.0	2 17.3	8.71 (0.	2 18.0	4 18.2	8.2 16.4	7.5 15.9	6.9 15.3	7.9 14.7	8.4 15.1	8.7 15.3	8.9 15.5	7.0 14.0	6.4 13.5	5.91 13.1	9.9 18.3	6 18.8	1.01 [6]	1 19.2	8 17.4	11 16.8	4 16.2
	7 10.0	۱.,	11.0	2 11.2		.8.0.	7 7.4	4 14.2	8 15.2	0.51 0.	15.9	.8 12.6	9.11 2	0.10.7	9 9.2	6.6	2 10.2	3 10.4				9.2		9.5 8	9.6	8.9 7	8.7 6.	8.4 5		9.01 8.	6.01 6.	12.0 11.1	8.8	ı	4.7 3.
Jan.	11 117	↓_	13.5 12.1	13.6 12.2	12.7 11.3	12.4 11.0	12:1 - 10.7	18:2 16.4	18.6 16.8	18.8] 17.0	18.9 17.1	17.6 15.8	17.2 15.4	16.8 15.0	601	12.4 11	12.5 11.2	12.61	11.7, 10.5	11.5 10.2	.21 10.0	10.3	10.5		10.01		9.7		12.9 11.6	13.11 11.8	611 1881	13.3(12	12.5 11.1	.2 10.9	11.9 10.6
-	3.3	<u> </u> =	=	13		L.,	1		×	8	31	_			12.1	12	2	2	ļ	L.,	c) 11.2	1	10	9:01	01		<u> </u>	L	12	=	£1 }	[13	<u> </u>	c) 12.2	Ш
Ketum Period	771	521	01/1	1/20	(15 (15xcccdance)	1/10 (Execedance)	1/20 (Exceedance)	7/1	\$/1	01/1	02/1	1/5 (Execedance)	1/10 (Exceedance)	1/20 (Exceedance)	7/1	5/1	01/1	07/1	1/5 (Exceedance)	1/10 (Exceedance)	1/20 (Exceedance)	7/1	\$/1	01/1	07/1	1/5 (Exceedance)	1/10 (Exceedance)	1/20 (Exceedance)	1/2	\$/1	01/1	07/1	1/5 (Execedance)	1/10 (Exceedance)	1/20 (Exceedance)
-	Canal Cix	Command	- Vrei	25 150				Commit City	Command		40 ha	· ·			Canal C20	Command	المارة المارة	27 ha		S. A. C.		Cunat C21	Commund	377	23 lun				Cumul C22	Command	V.G	28 ha			The second

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Water Requirement (29/36)

Double Paddy Cropping 60 % (Case E-3 & AE-3 unit : Vs)

	Return Period	Jan		l'ch.		Mar		Apr.	-	May	\vdash	Jun.	-	Jul.	\ -	Aug.	N.	Scp.	Š		Nov.	-	1)cc.	
Canal C.	1/2	55.0	47.4	46.8	96.5	101.4	113.5] 1	107.8	65.1 5	52.5 13	36.8] 14	3.6 84	1.0 68	.X S6.	4 86.8	×	7] 61.0	58.2	39.6	30.0	31.7	33.0] \$	0.1	7.4
Command	1/5	1	<u> </u>	48.6		1030	114.8	10.7	68.0 5	54.7 14	40.7[11	19.9 90.	75	. 8 63	S 93.3	16.	2 66.1	63.2	42.1	31.5	32.0	33.5 5	1.7	3.0
750	01/1	57.2	L	49.3	98.4	9.201	1 1 51 1	12.0	S 12 69	5.5 14	42.3 12	2.7 9.	1.21 78.	99 6	2	94.0	68.3	65.4	43.2	32.2	32.2	3.71 5	2.1 4	43.38
- - - - - - - - - - - - - - - - - - -	1/20	Ι.	•	49.9	8.8	104.0	115.7	112.9	70.2	56.1 14	43.3 12	24.8 95	5.3	.2 68.	8 98.2	96	0.07 1	1 62 1	44.0	32.6	32.3	33.9 5	52.3	43.4
	1/5 (Execedance)	52.1	44.5	43.5	0.3	98.6	111.0	102.4	59.6 4	48.6 12	29.6110	102.6 73	3.0 58	6 46.2	2 75.8	73	7 51.6	48.8	34.7	27.0}	30.91	31.9 4	49.4	41.3
	(1/10 (Exceedance)	\$0.1	42.4	41.1	92.2	601-9596	۳.	98.3	55.5 4	46.0 12	125.0 9	96.7 67.	7.2 54.	2 41	.8 70.2	. 68.	1 45.4	42.6	31.1	24.9	ı	31.1 4		40.4
	1/20 (Exceedance)	47.9	40.3	38.8	90.4	94.5 107	S	94.1	51.3 4	43.4 12	120.3	92.5 62.	2.8 52	.2 39.9	9 66.2	Â.	4 39.4	36.8	27.5	22.7]	29.8	30.3 4	47.1	30.05
Canal C2	1/2	270.6 233.2		230.4 474.4 498.2	174.4		557.2 5	529.8 3	319.7 25	25x.1 67	672.5 55	558.3 413.	3.2 338.2	277	.3 426.8	416	3 300.1	286.0	194.5	147.4	155.5	61.9 25	250.4 208.	8.7
Command	1/5	278:0 240.6 239:0 480.8 505.6	40.6	239.0	180.8	9.508	7	544.1 3	334.0 26R.	7	×	589.6 444	1.4 372.9	.9 312	1 458.7	7 448.1		310.7	207.0	154.8	57.31	164.5 254.		3
المالية المالية	01/1	281.2 243.7 242.6 483.6 508.7 566.	13.7	242.6	183.6	508.7	4	550.2	340.2 272	7	2	603.2 458.	3 1 388 0	327	2 472.	6 462.0	0 335.7	1	212.3	158.1	7 XX 1		255.8 212	2,7
3(X) ha	1/20	283.4 2	5.9	245.2	185.5	0.118	~~	554.7 34	344.7 275.	7	704.6 61	13.5 468	8 4 399 4	328	5 483.0	472	5 344 1	330.01	216.21	160.4	158.6	166.3 25	257.0 21	213.6
	1/5 (Paccedance)	256.2 218.7 213.8 461.9 484.1 545	18.7	213.8	6.13	187	5	502.9 20	292.9 238.	9	637.0} 50	504.0 358	358.8 288.0	227	2] 372.	5 362.0	0 253.8	1239.6	170.3	172.8	151.9	156.7 24	242.8 203.0	33.0
	1/10 (Exceedance) 246.2 208.7 202.4 453.3 474.4 536.	246.2 2	08.7 7	202.4	153.3	474.4	19	482.8 2.	272.8 22	226.2 614.	7	475.3 330	330.2 266.	3 205	5 344.9	3.34.5	5 223.4	1 209.2	152.7	122.3	149.2 1	52.9 23	237.3 19	1.78.9
	1/20 (Exceedance) 235.8 198.3 190.7 444.5 464.2 527	235.8 1	28.3	190.7	144.5	5.2.2	$\overline{\infty}$	462.3 2	252.3 21	213.4 59	591.145	454.4 308	308.8 256.8	6'561 8'9	9 325.4	1316.7	7 193.8	0.181 9	135.1	111.7	146.4	148.9 23	231.5[19	194.5
Canal C9	1/2	1129.01	g. 0.	114.01	230.3	238.6	হ	255.9 155	7	125.3 32	325.4 27	272.01202	202.1 167.	7 138	4 213.8	3 208.8	8 149.0	142.2	92.6	70.3	74.3	77.1[11	119.7	19.7
Committed	1/5	132.7 114.7 117.6 233.0 242.2 270.	14.7	117.6	233.01	242.2	t≅	262.5 10	162 1 130.2		3.4.3 28	286.81210	216.9 184.01	7.451 10.1	7 228.4	1 223.4	4 160.6	5 153.X	9X.7	74.01	75.3	78.5 12	21.6 K	101.2
کارت.	1/10	134.2 116.2 119.1 234.2 243.6 271	16.2	119.1	234.2	243.6	<u>بر</u>	265.4 14	164.9	132.1 33	377725	293.2 223	223.4 191.1	1 161.9	9 234.8	\$ 229.8	8 165.7	0.651	101.4	75.5	75.6	79.0 12	22.4 10	101.8
744 lui	1/20	135.4 117.3 120.2 235.0 244.7 272	17.3	120.2	235.0	244.7	77	267.4 10	166.97	25. 4.58.1	340 2 25	297.8 228	228.0 196.	.3 167.0	230	3 224 3	3 169.6	8 791 8	103.3	76.7	75.9	79.4 12	123.0 10	(12.2)
:	1/5 (Exceedance) 121.5 103.5 106.8 224.9 231.7 260	121.5	03.5	106.8	18 18 18 18 18 18 18 18 18 18 18 18 18 1	2317	t≂	243.3 1	142.8 11	5.8 30	308.1 24	245.2 175	5.3 141.9	112	0.781 [9.	182.0	7 127.	120.4	80.2	62.8	72.3	74.3 1.1	5.7	6.7
	1/:0 (Exceedance) 116.3	I	×.	98.3 101.7 221.0 226.9 256	221.01	226.9	256.8 2	33.6	33.2 10	109.7 29	297.0 23	230.6 160.	8	30.01 10.08	172	3 167.	3 112.5	5 105.7	71.2	57.4	70.9	72.3 [11	2.8	94.6
. :	1/20 (Exceedance) 110.9	5	92.9	96.4	217.1	96.4 217.1 221.7 252	4	223.8 13	123.3 10	103.5 28	285.7 21	219.6 149.	9.7 123.9	1.9 94.6	6 160.9	156.	4 97.8	1 91.3	62.3	52.1	69.4	70.2] 10	10.7X	72.4
Cunal C10	1/2	•	74.4	4X.X	123.1	48.8 123.1 141.7 158		138.4	78.11 6	65.0 17	178.3 1.1	138,4 96.	6 19	1.85 58.1	5.19 11.	3 89.	1 57.6	53.8	58.1	43.71	47.0	51.41 7	78.0	2
Command	1/5	1	76.0	54.1	127.0	127.0 144.1 160	=	144.4	84 1 6	69.6	184.7 14	146.9 105.	_	81.4 63.9	6.56 6	93	3 67.0	63:0	61.2	45.5	47.3	51:8] 7	78.81	65.2
Arca	1/10	88.2	76.7	56.3	128 6	128.6 145.2 161	=	146.9	86.6	71.3 18	187.8 15	151.6 109.	9.8 85.	1 67	66 7	3 96.	4 71.3	3 67.3	62.6	46.4	47.4	51.9} 7	79.2	65.5
9. ha	1/20	ı	77.2	58.0	129.9	146.0 161	Œ.	148.7	XX 4 7	72.6 19	190 2 15	55.4 11.	13.6 88.	14 710	102	66 7	5 74.8	70.7	63.7	47.0	47.5	52.11.7	79.4 (65.7
	1/5 (Exceedance)	83.5	71.9	40.9	117.4	138.1	155.0 1	129.7	69.8	60.8 16	68.9 12	29.8 87	7.8] 74.	.3 56.	×	CX 1	6 46.9	1 436	51.5	40.05	46.6	50.8 7	1, 1, 1,	3.7
	1/10 (Exceedance)	×1.×	23.3	36.7		135.8	153.1	124.5	67.3	57.6 16	63.0 12	27.2 8:	85.0[78	78.8[61.3]	3 100	7();	4 42.0	38.7	50.4	39.01	46.3	50.4		
	1/20 (Exceedance)	80.2	58.7	34.7	110 3	133.3	181:01	19.5	64.8	54.4 15	57.7 12	27.0 8	84.8 87	87.9 70	4 112.8	k 109.9	9 38.6	5 35.3	47.2	12.	46.0	49.9	75.0) (62.4
Canal C15	1/2	15.1	13.1	8.7	21.5	24.5		24.1	13.5]	11.4	30.8	23.9 10	£1 8'91	3.1 10.	.1 15.8	15.	4 10.0	6.0	10.01	1.5	X.1	8.9	3.6	7
Command	1/5	15.4	13.4	7.6	22.2	25.0	27.7	25.1	14.5	12.0	32.0	25.4	18.3 -14	1.2	9.01 1.	5 16.	-	7 10.9	10.6	7.9	X.1	9.01	3.7	11.5
√دة	1/10	15.5	13.5	102	22.5	25.1	27.9	25.6	14.9	12.3	32.5	26.3 19	9.2 14	.x	. K 17.	2 16.6	12.	4 11.7	18'01	8.0	×.1	9.01	3.8	11.5
16. hz	1/20	156	136	10.3	22.7	25.3	28.0	25.9	15.3	12.5	33.01	1. 6.97	SI X 61	5.4 12.	4 17	X 17	2 13.0	12.3	0.11		× 1	9.0	3.8	1.5
	1/5 (Exceedance)	14.6	12.7	7.1	20.5	23.9	26.8	22.6	12.0[-1	10.5	29.2	22.4	5.2 12	2.9 9.	9.9 16.1	1 15.6	.X. 0	7.5	9.2	1.1	8.0	×	- 4	7
	1/10 (Exceedance)	7.1.	12.4	9.9	19.81		26.5	21.7	911	6.6	28.1¦ 2	21.9 1.	17 13	3.7 10	7 17	4 16.8	7.	2 6.7	R.7	6.7	7.0	× 7	~	=
	1/20 (Exceedance)	1.1.1	1.7	6.2	19.2	23.0	1.97	20.8	11.2	1.6	27.2	21.9 14	4.7 15	5.3 12.	3 19	61 9	.9 0	7 6.1	X.1	6.4	7.9	8.6	3.0	0
				:														:		ļ .				:

Water Requirement (30/36)

Double Paddy Cropping 60 % (Case E-3 & AE-3 unit : 1/s)

	20.5	20.7	20.8	20.9	20.2	19.9	19.7	28.3	28.6	28.7	2X.X	27.8	27.5	27.2	19.11	19.3	19.3	19.4	1x.7	18.5	18.3	16.3	16.5	16.5	16.6	16.0	 	15.6	19.8	20.0	20.1	20.1	19.4	19.2	19.0
ž	24.81	25.1	25.2	25.3	24.4	24.1	23.7	34.0	14.4	34.6	74.7	3,3 4	33.0	22.5	23.1	23.3	23.5	23.5	22.6	22.4	22.0	19.7	19.9	0.02	20.1	19.3	19.1	1% X	24.0	24.2	24.4	24.4	23.5	23.2	22.9
-	100	16.5	16.5	16.6	16.1	15.9	15.71	22.4	22.(4	22.7	22.7	22.0	21.8	21.6	15.1	15.3	15.3	15.4	14.9	14.7	14.6	13.0	13.1	13.2	13.2	12.8	12.6	12.5	15.7	15.9	15.9	16.04	15.51	15.3	18.1
Š	=======================================	15.2	15.2	15.2	14.9	14.8	14.6	20.4	50.07	20.6	20.7	20.2	20.05	10.01	13.9	14.0	14.1	14.1	13.8	13.7	13.6	11.9	12.0	12.0	12.0	11.7	11.7	11.6	14.5	14.6	14.6	14.7	14.3	14.2	1.1.1
	100	14.6	14.8	15.1	13.0	12.3	11.6	18.9	19.8	20.11	20.4	17.6	16.7	15.8	12.9	13.5	13.8	14.0	12.1	11,4	10.8	11.0	11.4	11.7	11.8	10.2	7.0	9.1	13.4	14.0	14.3	14.5	12.5	11.9	11.2
3	18.5	19.5	20.0	20.4	16-01	15.8	14.7	25.1	26.5	27.2	27.6	23.0	21.5	19.9	17.2	181	18.6	18.9	15.7	147	13.6	14.5	15.4	15.7	16.0	13.3	12.4	11.5	17.8	18.8	10.3	19.6	16.3	15.2	1:1
1	S S	21.9	23.2	24.2	15.3	13.51	12.1	25.9	29.8	31.7	33.1		18.3	_	17.7	20.3	21.6	22.5	14.2	12.5	11.2	15.0	17.2	18.3		12.0	9'01	9.5	_	1.12	. :	23.3	14.8	13.0	116
<u>Ş</u>	20.3	23.1	24.4	25.4	16.4	14.5	13.1	27.7	31.6	33.5	6.22	22.2	19.7		18.8	21.5	22.7	23.7	15.2	13.5	12.2		18.2	19.3				10.3		22.3	23.6	24.5		14.0	12.7
<u>si</u>	29.5	31.5	32.8	33.9	28.5	29.4	31.9	40.0	42.8	44.5	46.1	38.7	40.0	43.3	27.4	29.3	30.4	L	26.5	27.3	29.6	23.2	24.8	25.8		22.4		25.0	L		31.6	32.6	27.5	28.4	30.7
Aug	20.2	32.4	33.6	14.7	29.2	30.2	1.21	41.2	44.1	45.9	474	19.7	41.1	9 24	28.1	30.1	31.3	Ŀ	1 22	28.1	30.4	23.8	25.5	1	27.4	23.0	23.8				32.5		28.2	29.1	316
Jui.	19.4	21.7	23.0	24.1	18.0	9.81	20.7	26.6	29.8	31.6	133.1	24.6		28.3	1.81	20.2	21.4	22.4	- 1	17.3	19.2		17.2	18.2	1.61		14.7				22.2		17.4	18.0	19.9
Ī	25.1	27.3	28.6	29.7	23.6	24.3	26.3	34.2	37.4	39.2	40.8	12.2		36.0	23.3	25.4		l	22.0	22.5	24.4	8.61	21.6	22.6	23.5	981		20.8		•	27.6	L.,	22.8	23.4	25.4
Jun.	32	35.0	36.5	37.6	28.9	27.6	27.2		48.0	1.05	915	39.4		37.0	29.9		34.0	35.0	26.8	25.7	25.2	25.4	1 27.7	28.9	29.8	22.8	21.8	717	<u> </u>		35.2		6.72	1 26.7	297
آ	\$\$	1	50.1	51.2	42.4	.41.3	40.8	62.1	1.99	68.2	8 69	57.6	0.95			•	46.5	47.6	39.4		64	L	38.2	L	40.3	233			<u> </u>		48.3	161	6 07 1	30.8	39.4
) ja	8 58.2	3	1 61.2	619	55.3	77.S	51.5	79.2	82.0	83.3	84.3	1		L	l	55.9	L	57.5	1 51.3	49.5	67.5	45.8	L				41.9	40.5	56.2	L!		L_J	1 53.3	7 5 1	1.05.
	2	R	5 23.4	23.8	1 02	0.61	0.81	29.5	31.1	31.8	12.3	7 27 3	25.8		L	1 21.3	5 21.7	22.1	L		16.7	17.1	18.0	<u>L</u> ,	18.7	Ŀ.			2, 21.0	\mathbf{L}_{-}	5 22.6			×.	5 17.3
Apr.	3 26.	0 27.9	28.6	1 29.1	5 23.3	1 22	21.	35.6	L	0.05	8.05 6	1 31.7		7 28.9	24.2	1.0	1 26.5		1 21.6	\$ 20.5	8,91 8	11 20.6	5 22.1	1 22.7	5 23.1	3 1X.3		16.7	5. 25.2	L	1 27.5	L	<u>L_</u>	1 2	7 20
	45	47	4 47.X	1 48.3	1 42.	2 40.8	1.61	2 62.3	0.4.8	5 65.8	9'99 8	7 58.4	L	53.7	1 42.0	l	4	ļ	L_	6 37.X	L_	L.	ļ	ــِــا	ļ	33.8		_	ļ_	! -	Ļ				71 17
Mar.	51 50.9		7 51.8	0,22 (0	l i	7 49.2	9 48.6	0 70.2	1 71.0	5 71.5	71.8	4 68.7	3 67.9	2 66.9	2 47.1	9 47.7	2 47.9	4 48.1	11 46.2	4 45.6	7 44.9	7 40.8	3 41.3	5 41.6	7 41.7	71 40.0	39.5	5 38.5	9 49.0	6 49.0	0 49.5	50,	l		3 46.7
	l ₂		9 46.7	3 47.0	7 44.5	6 43.7	42.9	6, 63.0	1.42	7 64.5	2 64.9	2 61.4	7 60.3	1 59.2	5 42.2	5 42.9		3 43.4	Ŀ	9 40.4	8 39.7	1.36.7	0 37.3	l	6 37.7	7 35.7	35.	0 34.5	0.43.9	1_		L	L	J	L.,
ig.	81 40.4	1	9 41.9	4 42.3	4 38.7	9, 37.6	6 36.4	6 55.6		5 57.7	2 58.2	3 53.2	2 51.7	50.1	6 37.5	38.5		0, 39.3	4 35.9	0 34.9	8 33.8	5 32.1	7 33.0	.2 33.3	33.6	7.00.7	4 29.8	9.4 29.0	2 39.0	L_	2, 40,4	L.,	9 37.3	12.5 36.2	
	4 6 8		2 18.9	3 19.4	5 14.4	9 12.9	3.11	3 23.6	1 25.6	4 26.5	7 27.2	1 20.3	3 18.2	5 6.4	8.15.6	3 17.0	5 17.6	1	9 34	l	8 10.8	61 13.5	0 14.7	2 15.2	3 15.6	6 11.7	4 10.4	1	79: 9:	1 17.6	3 18.2	J	7 139		6 11.2
Jan.	11 23.4	₹ -	9 24.2	1 24.3	2, 22.5	L_	0 21.3		.1 33.1	4 33.4	7 337		.31 30.3	5.62 5	.2 21.8	8 22.3	1 .			.9 20.4	3,61	5 18.6		.11 19.2	31 19.3	17.9	17.4	19.8 16.9	2 22.6	L	.9 23.3	L.,	3 217	17 21.1	L_
_	27	27.7	27.9	28:1		ļ	c) 25.0	37.3	38.1	38.4	38.7	<u>-</u> -	c) 35.3	Ļ.	25.2	25.8	22	26	3 24.4	Ļ	e) 23.31	21.5	21.9	22.1	22.3	20.8	e) 20.3	ļ	26.2	26.7	26.9	27.1	 -	ļ	L_
Return Period	77	\$/1	01/1	1/20	1/5 (Exceedance	1/10 (1:Necedance)	1/20 (Tixceedamee)	1/2	1/5	1/10	1/20	1/5 (Exceedance)	1/10 (Fixeeedance)	1/20 (Exceedance)	7/1	573	01/1	1/20	1/5 (Excoodance)	1/10 (Exceedance)	1/20 (Execedance)	7/1	5/1	01/1	07/1	1/5 (Excerdance)	1/10 (Excoodmice)	1/20 (Exceedance)	1//2	1/5	1/10	1/20	1/5 (Exceedance)	1/10 (Exceedance)	1/20 (Exceedance)
	Canal C1X	Command	Arca	29 ha		A		Canal C19	Command	Area -	40 ha			dia n in	Canal C20	Command 7	Arg.	27 hu	•	***	****	Canal C21	Command 1	Area	23 ha		-		Contail C22	Command	- Vrca	2x ha		Market	*

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Water Requirement (31/36)

Double Paddy Cropping 60 % (Case BE-3 & ABE-3 unit : 1/8)

	Reduct Period		-			Mar		× <	-	May	-	Jun	L	Jul.	<u> </u>	Aug.	S. th	=	Sct		Nov.	_	500	-
1.0	71	908	- 9	26.0	53.61	56.4	0.53		36.2 2	9.21 76	6.01	3,11 46.	71 38.	2 31	3 43.2	47.1	33.9	32.3	22.0	16.7	17.6	18 3 2	2X.3	1 X
Communication	1/5	1	27.21	27.S	X E	57.2	63.8	61.5	37.81 30	30.4 78.	╁	05 9.99	2 42.	1 35.	3 51.8	50.6		35.1	23.4	17.5	17.8	18.6] 2:	28.7	32.3
100	1/10	ے ل		27.4	2.7	57.5	3	62.2 3	38.5	30.8	79.0.6%	~	51.8 43.8	8 37.0	53.4	52.2	37.9	36.3	24.0	17.9	17.9	18.71 2	28.9	32.4
7	02/1		27 X	27.7	24.9	57.8	177	-	=	31.2 79	79.61 69.	<u>ښ</u>	52.9 45.1	*	2 54.6	53.4	38.9	37.3	24.4	18.11	17.9	18.8	29.0	12.0
i	1/5 (Exceedings)	28.9	24.7	24.1	52.2	\$4.8	7	~	33.11 2	27.0 72	ਙ	57.0 40	40.6 32.6	6 25.7	7 42.1	40.9	28.7	27.1	19.3	15.0	17.2	7.7 2	27.4	31.0
***	1/10 (Exceptance)	27.8	23.6	22.9	51.2	53.7	60.7	54.6	30.81.2	25.6 69.	5	53.7 37	17.3 30.1	1 23.2	2 39.0	37.8	25.2	23.7	17.3	13.8	16.9	17.31 2	26.8	Ç.
	1/20 (Execedance)	26.6	22.4	21.5	20.2	52.5	59.7	۳.	28.5 2	24.11 60	66.8 51.	4 34	34.9 29.0	0 22.1	1 36.8	35.8	21.9		15.3	12.6	16.6	16.8 2	26.2	29.7
Canal C2	-		129.5	128.01	128.01 263.5 276.8 309	276.8	3	294.3 17	77.6 14	43.4 373.	3.6 310.	2 225	187.9	9 154.1	1 237.1	231.3	166.7	158.9	108.1	X1.9	X6.4 X	89.9113	33.1	Š
Company	5/1			32.8	132.8 267.1 280.9 313	280.9	ন	302.3 18	85.6 149.	9.3 384	4.3 327.	5 246	.9 207.2	2 173.4	4 254.8	249.0	180.4	172.6	115.0	86.0	87.4	91.4] 14	=	<u>8</u>
Ar.21	01/1	156.2	135.4	%, %.	135,4 134,8 268.6 282.6 314	282.6	┢	305.7 18	189.0] 15	151.5 388	4	335.1 254.5	1.5 215.6	8:181 9	x 262.5	256.7	186.5	178.71	118.0		87.8 9	5	=	5.
300 ha	1/20	157.4 136.6 136.2 269.7 283.9 315	1.36.6	136.2	269.7	283.9	1	308.2 19	191.5] 15	153.2 39	391.4 340	340.8 260.2	9.122 2.0	1.881 6	1 268.3	1 262.5	61	183.3	120.1		88.1		ᆏ	100.1
	1/5 (Exceedance)	142.3 121.5 118.8 256.6 268.9 302	121.5	118.8	256.6	268.9	×	279.4 16	162.71 13	132.6 35.	353.9\280	280.0(199.4)	0.091 [4:0]	0 126.2	2 206.9	$\frac{1}{2}$ 201.1	0.141	133.1	94.6	73.8	× 4.4×		3	152.2
-	(domestance)	136.8 115.9 112.4 251.8 263.6 298	115.9	112,4	251.8	263.6	=	268.2 15	151.6112	125.7 34	341 3 26	264.1 183.4	6721 47.9	9 114 1	1 191.6	1 1		116.2	84.8	67.9	82.9 8	85.0 13	•	49.
	(20 (Pycorylmor)	131.0 110.2 106.0 246.9 257.9 293	1.02	0.9 90.	246.9	257.0	~		140.2 11	118.5 323	328 4 25	252.4 171	171.6 142.7	6'801 /2	8.081 6	6.571	9.201	9001	0.87	62.1	81.3	82.71 12	28.6 1	145.9
Carrel CV	1/2	71.6	9 3	3	127.9	127.9. 132.61 14X	† ~;	142.2	1.	69.61 186	180.8	151.1 112.3	3 93.2	2 76.9	9 118.8	116.0	82.8	066	51.4	10.68	41.31 4	42 K 6	66.5	74 X
Commend (\$/1					129.5 134.5 150.	Ì٥	ł	5	72.3 18.		159.3 120	120.5 102.2	2 86.0	0 126.9	124.1	89.2	85.4	\$4.9		41.8 4	43.6	67.6	3.0
72	1/10	24.6			130,11,135,4,150	35.4	\vdash	147.4	91.6	73.4 18	187.6 16	162.9 124	124.1 106.2	2 89.9	0 130.5	5 127.7	92.1	88.3	56.3	42.0	42.01 4	43.9 6	0.89	76.3
1.44 lun	1/20	75.2		8.3	66.8 130.5 136.0 151	136.0	7	L	7.77		189.0 16	165.5 126	26.7 109.0	0 92.8	8 133.0	130.2	94.2	50.5	57.4	42.6	42.2	[3
	(Execedance)	67.5	57.5	59.3	59.3 124.9 128.7 145	128.7	3	i	79.3 6	54.3 17	171.2 13	136.2 97	97.4 78.8	8 62.6	6,103.9	101.1	70.6	6.99	44.5	34.9	40.2 4	41.3 6	~. 3	\$2
	(1/10 (Fyrorylance)	979	54.6	56.5	122.81	122.8! 126.0 142	7		74.01 6	60.9	165.01 12	28.11.89	89.31 72.	.2 56.0	0 95.7	03.0	62.5	58.7	39.5	34.9	39.4 4	40.2 6	,2.7	5
	(Codeposition)	919	51.6		120 6	120 6 123.2 140	Ž.	124.3	68.5	57.5 15	158 7 12	22.0 83	83.2 68.8	8 52.6	6 89.4	6'98 t	54.3	50.7	34.6	28.9	38.6	39.01 6	61.0}	3
Campa (*10)	611	47.7	41.3	27.1	4 %S	78.7	×		I	36.71	99.11	76.91 53	53.7 42.0	0 32 3	3 50.7	7 49.5	32.0	6 62	32.3	24.3	26.1] 2	2× 5 4	48.3	48.5
Communication	!\ <u>\</u>	13,84	42.2	9	Ι.	 	0.68		L.	匸	02.6	L	58.4 45.2	3	5 53.3	3 518	37.2	35.0	34.0)	25.3	26.3	28.81 4	43.K	49 0
2000	1/10	0 64	42.6	31.3		90% 0%	89.5	l	L	ᄕ	ı	84.2 61	61.0 47.3	1.5	.6 55.2	53.6	93.66	37.4	34.8	25.8	26.3	28.9 4	44.01	5
0, 10,	02/1	49.3	42.9	32.2	. L	×		1	L.	1	L.,	l	63.1 49.1	€.	4 56.9	55.3	<u> _</u> _	39.3	35.4	26.11	26.4			\$
	1/5 (1: veoretance)	46.4	40.0	22.7	65.2	76.7	- 98 - 98		Ļ	33.81 9		72.11 43	48.8 41	15.	6 51.7	7 50.4	1 26.1	24.2	29.7	22.7	25.9		42.6	47.8
	1/10 (3/constants)	45.5	1 68	20.4	63.2	75.4	85.0		37.4	32.01	7 19.0%	70.7 47.	7	75 X	.55	7 54.1	23.3	21.5	28.0	21.7	25.7		42.1	47.4
	1/20 (Exceedance)	24	38.2	19.3	L	74.1	83.9		36.01	30.2 8	Ľ	70.6	47.11 4%.8	1.65	.79	7 61.1	21.4	9.61	26.2	20.6	25.6	27.71		46.9
VI. 3 1	C	3	7 3	4			15.2	13.4	7.5	- - - - - -	7 1	, , ,	931 7	7.31 5	5.6 ×.×	X 8.5	5.5	5.2	5.6	4.2	4.5	4.9	7.5	X.5
Comment	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	×	7.5	1	1	\$ E		0.71	×		7 x	-	0.21	L.	L	L	L	9	5.0}	4.4	4.5	5.0	7.6	3
A Cartellaterine	01/1	98	1	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\mathbf{L}_{-}	=		14.2	~ ~	Ļ	- - - -	19.4	9.0	8.2 6.6	•	6 9.2	6.9	\$ 0	0'9	4.4	4.5	0.5	7.6	ž
	071	2	7.6	5.7	L	i .	15.6	77.12	8.5	0.7	× ×	10.5	0.1	8.6	6.9 9.9	6. 9.5	5 7.2	8.0	6.11	4.5	1.5	O \$:	[.]	×ا
	175 (1780) (1990)	×	17	7	J	1 '	6.11	12.5	6.7	5.8	7	2.4	X.5 7	7.2 5	6.8	0 8.7	7 4.5	4.2	5.1	3.9	4.4	G 7:	7.7	×
	1/10/1/sowdance)	1.		7	Ŀ	13.0	14.7	12.0	6.4		9	7	8.2 7	5 9.	6	7 0	3 40	3.7	8.5	3.7	4.4	× 	7	×
	(200 (Excessiones)	L	1:	3.5		}	14.5	9.11	6.2	5.2	15.11	2.2	8.2.8	2	6.01 8.0	9.01 6	3.7	3.4	15.4	3.6	1 : †:	1.8	72	×
		1	ı																					

Water Requirement (32/36)

Double Paddy Cropping 60 % (Case BE-3 & ABE-3 unit : 1/8)

	5.4	15.6	15.7	15.7	15.2	15.0	14.X	21.2	21.4	21.5	21.6	20.93	20.6	20.4	14.3	14.5	14.6	14.6	14.	13.9	13.8	12.2	12.4	12.4	12.5	12.0	11.9	11.7	14.98	15.0	15.15	15.2	14.6	14.5	*
Dec	 8	14.0	14.0	14.1	13.5	13.4	13.2	681	19.1	19.2	19.3	18.51	18.3	18.1	12.X	13.0	13.0	13.1	12.6	12.4	12.2	10.01	11.1	11.1	11.1	10.7	10.6	10.4	13.3	13.8	13.5	13.64	13.4	12.9	12.7
-	<u>.</u>	9.2	9.2	9.2	8.9	×.×	8.7	12.4	12.5	12.6	12.6	12.2	12.1	12.0	8.4	8.5	8.5	8.5	X.3	x.2	8.1	7.2	7.3	7.3	7.3	7.1	7.0	6.0	x.7	X X	8.9	X.9	8.6	X.5	×
Nov	≈ 4	8.4	8.4	8.5	8.3	8.2	8.1	11.4	1.4	11.5	11.5	11.2	11.1	0.11	7.7	7.8	7.8	7.8	7.7	7.6	7.5	9.9	99	6.7	6.7	6.5	6.5	6.4	X.1	X 1	8.1	8.2	8.0	7.9	7.X
1	F	- - ×	8.2	8.4	7.2	6.8	6.5	10.5	0:1	11.2	11.41	9.8	9.3	8.8	7.2	7.5	7.7	7.X	6.7	6.4	0.9	6.1	6.4	6.5	9.9	5.7	5.4	5:1	7.5}	7.8	0.8	8.11	7.01	6.6	ر ان
3	10.3	10.9	11.11	11.3	9.4	8.8	×	0 M	14.7	15.1	15.4	12.8	11.9	11.1	15.6	1.01	23	10.5	×.7	8.2	7.6	8.1	8.5	٧ ٢	φ×	7.4	6.9	6.4	6.6	10.5	10.7	10.9	1.6	8.5	7.9
	30.01	12.2	12.9	13.4	8.5	7.5	6.7	14.4	16.6	17.6	18,4	11.6	10.2	9.1	9.8	11.3	12.0	12.5	7.9	7.0	6.2	. X.3	9.6	10.2	10.0[6.7	5.9	5.3	10.2	11.7	12.4	13.0	8.2	7.2	6.5
S.C.D.	= 3	12.8	13.6	14.1	9.1	8.1	7.3	15.4	17.6	18.6	19.4	12.4	0.11	6.6	10.5	611	12.6	Ξ	8.5	7.5	6.8	6.8	10.1	10.7	11.2	7.2	6.3	5.7	10.9	12.4	13.1	13.6	8.8	7.8	7.0
	16.4 14.0	17.5	18.2	18.81	15.8	16.4	17.7	22.2	23.8	24.7	25.6	21.5	22.2	24.0	15.2	16.3	16.9	17.5	14.7	15.2	16.4	12.9	13.8	14.3	14.8	12.4	12.9	13.9	15.8	16.9	17.6	18.1	15.3	15.8	17.1
Aug	16.8	18.0	18.7	19.3	16.2	18 91	18.2	22.9	24.5	25.5	26.3	22.1	22.8	24.8	[9.6]	16.7	17.4	17.9	15.1	15.6	6 91	13.2	14.2	14.7	15.2	12.8	13.2	14.3	16.2	17.3	18.0	18.6	15.6	16.2	17.5
	ž	2	12.8	13.4	10.01	10.3	11.5	14.8	16.5	17.6	18.4	13.7	14.2	15.7	10.01	11.2	11.9	12.5	9.3	9.6	10.7	8.5	9.5	10.1	10.6	7.9	8.2	9.1	10.4	11.6	12.3	12.9	9.6	10.0	=
Tef	13.9	15.2	15.9	16.5	13.1	13.5	146	0.61	20.8	21.8	22.6	17.9	18.4	20.0	12.9	14.1	14.8	15.4	12.2	12.5	13.6	11.0	12.0	12.6	13.1	10.3	10.6	11.5	13.4	146	15.3	15.9	12.7	13.0	14.1
	6.73	19.4	20.3	20.9	16.0	15.4	15.1	24.4	26.7	,	28.7	21.9	20.9	20.6	16.6	1.8.1		19.5	14.9	14.3	14.0	14.1	15.4	16.0	16.5	12.6	17.1	11.9	17.2	881	9'61	20.2	15.5	14.8	9'1'
Jun.	25.4	27.0	27.8	28.4	23.6	22.9	22.7	575	2.9%	37.9	38.8	32.0	31.1	808	23.6	25.1	25.8	.	21.9	21.3	21.1	0.02	212	21.9	22.4	18.5	0.81	17.8	54.5	0 92	26.8	27.4	7.77	22.1	21.9
Mary	22.	33.5	34.0	34.4	30.7	29.6	28.6	44.0	45.6	46.3	46.9	41.7	40.2	38.9	0.00	31.1	31.6	31.9	28.5	L	76.6	25.5	26.3	26.8	27.1	24.1	23.3	22.5		32.3	32.X	33.2	29.6	28.6	27.6
: ≥ - -	2	12.7	13.0	13.2	11.2	901	0.01	16.4	17.3	17.7	08:	15.2	14.3	13.6	11.2	XII	12.1	12.3	10.4	8.6	٤6	5.6	0.01	10.2	10.4	8.8	8.3	7.8	11.7	12.3	12.5	12.8	10.8	10.2	9.6
Apr.	14.5	15.5	15.9	16.2	12.9	12.3	8.11	8.61	21.1	21.7	1.22	17.6	16.7	0.91	13.4	14.4	14.7	1	12.0	11.4	11.0	5.11	12.3	12.6	12.8	10.2	9.6	6.6	14.0	14.9	15.3	15.6	12.5	8.11	11.4
_	25.2	26.1	26.5	26.8	23.6	22.6	21.7	912			37.0	32.5	31.1	29.8	23.3	24.2	24.6	24.9	21.9	21.0	20.2	0.02	20.9	21.2	21.4	18.8	18.0	17.2	24.2	25.2	25.6	25.9	22.X	21.8	21.0
Mar.	1 2x.	28.6) 28.}	28.9	7 27.7		127.6	3'6£ c	30.5	1 1	39.5]]	37.2	1 26.2	1 26.5	26.6		1 25.6	. 25.) 25.(7 23.0	1 23.1	23.2	L			1 27.2	l i	1 27.7	1 27.8	4 -26.7	. 26	
_	1 25.4) 25.8	1 26.0	5 26.1	5 24.7	24.3		0.35.0	9.51 7		36.0	L	L		3 23.4	23.8	5 24.0	24.1	, 22.8	1 22.5		20.4	20.7	5 20.8	7 21.0	19.8	5.61 8	19.2	24.4	24.8					
Feb.	3 22.4	L	5 23.3	8 23.5	21.5		4 20.2	1 30.9	21 31.7	7 32.1	1 32.3	3 29.6	1 28.7	1 27.8	7 20.8	1 21.4	3 21.6	0 21.8	5 20.0	7 19.4	18.8	s 17.8	2 18.3	1 18.5	7, 18.7	5[17.1	8 16.6	2 16.1	3, 12, 6	22.2	-		7, 20.7		2 19.5
Ĺ	9.3	3 10.1	10.5	5 10.8	8.0	21 7.2	8 64	13.1	4 14.2	5 14.7	7 15.1	5 11 5	K) 10.1	1.6	1 8.7	76 1	8.6 5	0.01	5 7.5	3) 6.7	0.9	3 18	5 8.2	7 8.4	7 8.7	6.5	7 5.8	4 5.2	0.6	8 9.8	0] 10.1	10.4	_	6.9	4 6.2
Jun.	13.0	4 13.3	5 134	9 13.5	6 12.5	2 12.2	8.11.9	7 18.0	18.4	4 18.6	5 18.7	1 17.3	8'91 9	2 16.4	0] 12.1	3 12.4	1 12.5	5 12.6	0.11.6	3 11.	011.0	5,01 10.3	2 10.6	3 10.7	4 10.7	6.6 8	3 9.7		5 12.5	_	0.51 0	11 13	1] 12.	11 1/	4.11
	15.1	15.4	15.5	15.6	14.6) 14.2	13.9	20.7	21.2	21	21.5) 20.1	9.61	2.61 (0.71	14.3	14.4	14.5	13.6	13.3	(12.9	11.9	12.2	12.3	12.4	ايبا	0 11.3	0.11 16	14.5	14.8	15.0	151	1.4.1	13.	13.4
Return Period	7/1	1/5	01/1	1/20	1/5 (Exceedance)	(1/10 (Exceedance)	1/20 (Execodance)	7/1	\$/1	1/10	07/1	1/5 (Exceedance)	1710 (Execestance)	1/20 (Exceedance)	7 /1	1/5	01/1	1/20	1/5 (Exceedance)	1/10 (Exceedance)	1/20 (Exceedance)	7/1	\$/1	01/1-	07/1	1/5 (Exceedance)	1/10 (Exceedance)	1/20 (Execedance)	7/1	5/1	01/1	:/20	1/5 (Exceedance)	1/10 (Excoodance)	[- 1/20 (Exceedance)
	Camal C1x	Command	Arca	29 ha				Canal C19	Command	Arca	40 ha				Canal C20	Commund	الم الم	27 ha	·			Cartai C21	Commund	57.5	23 ha				Carnell C22	Command	۷۲۲	2% ha	:		

Water Requirement (33/36)

Double Paddy Cropping 100 % (Case E-4 & AE-4 unit : Us)

\$6.5 44.5 \$7.6 100 100 1475 155.6 101.2 \$7.5 104.2 \$7.5 0.66.7 10.5 10.6 10.5 10.6 10.5 10.6 10.5
156.6 100.3 92.5 105.7 86.2 65.2 67.5 110.4 118.5 11.5 68.4 55.6 56.6 55.1 58.6 58.4 58.6 20.1 25.1 25.1 25.1 25.1 25.1 25.2 25.2 25.2 25.1 25.1 25.2
1575 101.3 935 106.8 883 71.2 57.5 72.1 1994 18.5 71.2 64.5 64.1 65.1
1480 918 780 98.5 90.1 34.9 34.9 34.9 34.9 35.1 35.2 36.4 36.1 37.9 34.8 35.2 36.4 37.9 34.8 36.0 38.8 38.8 36.0 38.8 38.8 36.0 38.8 38
140.5 34.4 72.4 37.5
2764 438.2 443.2 447.8 512.3 410.3 326.4 226.4 328.2 330.6 326.3 338.8 326.3 226.3 226.1 178.1 138.8 224.0 10.0 143.3 224.0 10.0 143.3 224.0 10.0 143.3 224.0 10.0 128.8 179.0 143.2 120.2 143.2 224.0 10.0 128.8 129.8 143.2 224.0 10.0 128.8 129
Total 493.7 454.6 519.7 434.0 326.4 326.4 328.1 350.4 572.1 341.5 336.6 327.9 276.7 254.4 179.2 141.4 258.4 150.0 160.0 150.0 141.4 258.4 150.0 140.0 437.7 454.6 519.7 434.0 340.1 271.5 431.1 247.2 437.
4 7741 497.8 499.5 525.1 424.6 540.1 271.5 343.2 576.4 572.1 341.8 538.8 522.1 266.7 120.4 170.8 142.5 260.0 10.1 14.7 499.5 452.5 14.7 499.8 459.5 525.1 444.3 526.5 526.0 240.0 121.4 125.0 120.8
4 7774 4978 459.5 525.1 434.3 350.4 382.8 354.5 586.9 582.6 349.9 347.2 266.0 267.3 180.2 143.3 201.1 180.0 207.3 470.1 230.8 211.1 297.1 457.6 324.7 240.0 257.8 257.8 240.0 257.8 257.8 240.0 257.8 257.8 240.0 257.8 257.8 240.0 257.8 257.8 240.0 257.8 257.8 240.0 257.8 257.8 240.0 257.8 257.8 240.0 257.8 257.8 240.0 257.8 257.8 240.0 257.8
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349.6 371.4 238.8 220.1 251.4 200.0 100.2 128.0 102.4 278.3 1276.3 163.3 102.1 132.8 122.8 85.9 68.0 123.1 349.6 371.4 1238.8 220.1 251.4 207.1 166.7 135.1 169.5 1234.8 1282.8 167.3 144.9 122.8 86.4 08.4 125.1 36.0 351.4 373.3 240.7 222.4 253.9 217.1 160.5 123.4 123.8 124.2 172.4 124.9 125.9 86.2 126.3 124.1 17.8 136.2 174.7 125.3 123.2 122
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146.3 199.6 190.7 112.1 95.9 111.5 75.7 51.1 45.3 65.9 130.1 129.0 43.7 70.4 65.1 51.8 43.5 77.2 4 144.4 197.7 186.3 108.0 90.7 106.2 75.6 50.9 54.4 75.0 142.7 141.5 40.3 67.2 61.8 51.5 43.1 76.4 4 26.5 35.6 35.4 22.0 15.0 16.0 17.4 10.9 20.8 10.3 10.1 13.5 10.9 78.1 18.8 26.9 36.0 36.4 10.9 20.9 20.8 10.9 20.1 13.8 10.9 78.1 18.8 26.9 36.0 36.0 36.0 20.9 24.1 10.9 20.8 10.9 10.1 10.9 20.8 10.9 10.1 10.9 20.8 10.9 10.1 10.9 20.8 10.9 10.1 10.9 20.
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26.8 35.6 35.4 21.4 19.0 22.0 15.0 11.0 7.4 10.9 20.8 10.3 10.1 13.5 12.5 12.5 12.5 12.5 13.5 12.5 12.5 13.0 13.1 9.0 7.8 15.8 26.8 36.1 36.4 22.4 20.0 23.1 16.6 12.5 8.4 11.9 21.8 21.5 11.9 11.8 14.0 13.1 9.0 7.9 14.0 26.9 36.1 36.2 37.1 23.1 18.1 14.0 9.7 13.2 22.9 22.6 13.3 13.1 14.0 17.9 14.2 13.3 13.1 14.0 18.0 13.2 12.0 22.6 13.3 13.1 14.0 13.2 13.2 13.3 13.1 14.0 13.2 13.3 13.1 14.0 13.2 13.3 13.1 14.0 13.2 13.3 13.1 14.0 13.5 13.0 13.2
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27.0 36.2 37.1 23.1 20.9 24.1 18.1 14.0 97 13.2 22.6 13.3 13.1 14.4 13.5 9.1 7.1 10.7 21.2 21.1 8.4 8.4 12.7 11.8 9.0 7.7 13.6 25.0 35.2 34.8 33.2 19.2 13.1 8.9 7.9 11.5 22.5 22.2 7.5 7.5 12.1 11.2 8.9 7.6 13.5 32.2 7.5 7.5 12.1 11.2 8.9 7.6 13.5 22.5 22.2 7.5 7.5 12.1 11.2 8.9 7.6 13.5 25.3 34.8 35.2.4 18.6 18.3 13.0 8.9 9.6 13.1 24.8 24.5 6.9 6.9 11.6 10.7 8.9 7.5 13.1
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Water Requirement (34/36)

Double Paddy Cropping 100 % (Case E-4 & AE-4 unit : Us)

<u></u>	6.51		16.1	2.91	5.6		5.3	7.7	77	4.7	22.5	27	21. 21.	7.7	<u>X</u>	<u>5.</u>		5.	14.6	4.4	14.2	12.7	2.2	× 12×	2	2.5	2.3	<u> </u>	2	<u>~</u>	<u>3</u>	15.6		4.9	×
.; :	25.31	li			24.8	24.5	24.2		_1	:		` . I	33.5	33.1	23.5	23.7	23.9	24.0	23.1	22.8	22.5	<u>5</u>	20.2	ា	. :1	19.6		•	₹ %	9. 7. 7. 7. 7.	×.72	6.1.2	23.9	23.6	23.3
	14.11	14.2	14.3	14.3	17.X	<u>।</u>	13.51	13.3	19.5	9.61	19.7	19.0	ž	<u>~</u>	13.11	13.2	13.3	~	12.8	12.7	12.5	=	1.2	=	11.3	10.9	ž S	2	<u> </u>	=	×	×.:	13.33	13.2	2
Nov.	16.7	16.8	16.8	6 9	991	16.5	16.4	22.7	22.X	22.9	22.91	22.5	22.4	22.3	15.5	15.6	15.6	15.7	15.4	15.3	15.3	13.1	13.2	13.2	13.3	13.0	Ē	2. 2.	 -: -:	16.2	16.2	E 131	10.0		15 X
-	23.2	24.3	24.7	25.1	21.7	20.5	19.4	31.5	32.9	33.6	34.1	29.4	22	2	21.0	22.5	23.01	23.31	20.1	3.	18.0	18.3	19.1	19.4	19.7	17.0	<u>.</u> 9	$\frac{2}{2}$	22.4	23.4	23.9	24.2	50.9	×	1× 7
Oct.	25.0	26.0	26.5	26.8	23.4	22 3	21.1	33.9	35.3	35.9	36.4	31.7	<u>ج</u>	% 7	23.2	24.1	24.6	24.9	21.7	20.7	19.6	19.6	20.4	20.8	21.1	i I	7.5	9:91	24.1		25.5		22.5		20.4
	20.6	23.5	24.8	25.8	16.91	15.11	13.7	28.0	32.0	33.8	35.2	23.0)	ž	.8. 5.5	19.2	21.8	23.0	24.0	15.7	14.0	12.7	16.2	18.5	19.5	20.3	13.3	٠.	1	19.9	22.6	23.9		12 '91		13.2
ch3S	20.8	23.6	25.0	26.0	16.9	15.1	13.7	28.4	32.4	34.2	35.6	23.0	20.5	18.5	19.3	22.0	23.2	24.2	15.7	14.0	12.7	16.4	18.7	19.7	20.5	13.3			20.1	22.8	24.1	25.1	16.3	14.5	13.2
	39.7	41.7	43.0	44.0	38.7	39.6	42.0	53.8	56.6	58.4	59.9	52.5	53.8	57.11	36.8	38.7	39.9	40.9		36.8	39.0	31.2	32.8	33.8	34.6	30.4	31.1		38.3	70.2	41.4	42.5	12 21	3X 2	40.5
Aug	39.X	42.0	43.2	44.3	38.8	39.8	42.3	54.2	57.2	58.9	60.4	52.7	χ -		37.0			41.2	36.0	0.48	39.3	31.3	33.0	34.	34.9	30.5	31.3		38.4	40.5	41.7	42.X	37.4	38.4	40.8
Jul.			1 i	25.6	19.5	20.1	22.1	23.6	31.8	33.6	35.1	26.6	$\sqcup \sqcup$	30.3	19.4					18.7	20.6	16.5	L	LJ	20.2		15.9		20.2		23.6	24.7	18.8	19.4	21.4
=	4	I		0.61	12.8	13.5	15.5	19.6	22.8	i	26.1	9 21	18.5	21.3	13.3	15.4	L	17.6	12.0	12.5	14.4		13.1	14.2	15.0	10.2	2 01		8.51	16.0	17.2	18.3	12.4	0.1	15.0
Jun.	21.2	L.	25.6	26.7	18.0	16.7	16.3	29.2	33.2	35.3	36.8	24.6		22.2	19.81	L	23.8	_		l		L.,	L		11 21.2	1	13.2		1 20.5		3 24.7		17.3	1.91	15.7
~	2	1	33.5	ı	<u>L</u>	24.7	24.2	39.6	43.7	45.7	47.3	35.1	33.5	32.9	1.27.1	L	31.1	32.2	24.0	22.9	I	I	۱	١	7 27.3	_	19.4	1 61 5	2 28.1	30.9	32.3	L	3 24.9	4 23.8	7 23.4
Mary	5.15	L.,	f	l	38.7	١	35.0	ł		l		52.6		1 47.4	7, 38.7	Ľ.	41.4	3 42.1	1_	L.,	32.5	L_	L		2 35.7	1.	9 28.9	5 27.5	0, 40.2	8 42.1	6. 43.0	3 43.7	3 17 3	6 35.4	9 33.7
2	ဒ္	38		19.7	13.5	31.7	l'	49.2	×.15	1 .	l	45.5	43.0	40.7	33.7		1.:	3.6 %	L_	2 29.4	L	L_	<u> </u>	L	2 31.2		<u> </u>	9 23.5	35.0	L_	4 37.6	9 38.3	1	<u>i_</u>	
Aur.	1 40.7		L.	J	L_	L_	1	1		l.,	L	52.0	1	7 48.1	3 37.9		L_	7 40.3	L_	L.,	2 32.9	ı	L	L	L	1_	L	7 27.9	61 9	L	7 414	6 17 4	Į.,	~	lI
	\$9		ž	<u> </u>	L.,	1_		7, 90.2	L	L.	L.,	I	ļ	8 82.7	Ŀ	<u> L</u>	1	7 637	L.	L.	J.,	L.	1_	L_	5 542		L	L.,	9.19	1.5	듷	 - -	7.	-	╂═┨
Mar	2] 65.4				1.	I	1		L	l		2 88.5	4 87.7	8.9% (9)	9, 60.8	I		X 61.7	ł	L.	1		1_		0 52.5		<u>. </u>	0.08	.6.63.	نــــــــــــــــــــــــــــــــــــــ	<u>L</u>		7 62	I	ᆜᅬ
	3	.1	.L_	L	Ι.	L	ــــــــــــــــــــــــــــــــــــــ	J.,,	L_	Ι.	1.			1_		l	1	L.	l	l	1	L.	<u>.</u>			J	l	<u>_</u>	1	L	45.7 47.3		J	Ł.,	L.,
.c.	11 46.2		1_	J.,	1	I	1	٠.	╄	12.01 65.0	.l	ᅩ	L	<u></u>	٠.	J.,	Ļ.,	8.2 44.3	1_	۱.	L.	4	ل		1	٠,	L.	1_	6.0	نــــــــــــــــــــــــــــــــــــــ	نال	Щ.	1	22	1
-	ં	1.		I.	L.,	1	L	L	ļ-	Ι.	1	L	ı	١.	1.	1.	L	L.	L	L	L	L	1	L	L	L	L	L	L	Ļ	L	L	L.	L	
fan	11 20 8		⊥	Ι.,	l.	L	1		ļ.,	4-	1		35 3 26	1	1		•		L	L	1.	11:	Ŀ	. I.	1_	.L.	L	<u>L</u>	1	_L	1	1_	↓_	1	
-	77	1/2	12	×	-	Ļ.,	٠,	ļ.,	*	۴	~	╁	Į.,	J	1.	1	i č	7	.ļ	₽.	.4-	4.	1 (1,	-	╂╌	J.,.	<u>.</u>	Ļ	1	1	1	╂.	1.	. 1
Parison Parison	01	1/5	01/1	001	(Schreberry) \$/1	1/10 (Excessionee)	1/20 (Excavalance)	7/1	1/5	1/10	1/20	1/5 (Excessime	1/10 (Exceedance)	1/20 (Exceedance)	6/1	5/1	01/1	02/:	("Superposition")	1/10 /1/weeredunger	1/20 (Freeselment)	2/3	3/1	1/10	00.	1/5/1/2020stmcze)	(1/10 (Fearydance)	1/20 (Exceedings)	91	1/5	01/1	02/1	1/5 (1/8/0/4/4/2/08/2/2)	1/10 (Forestance)	1/20 (Exceedance)
	ALJ Print	Committee	2000	1.00		سالم		Capail C 19	Commend	100	40 kg	-	_L		10C. 7 mm. 7	Community of		7.		ا		(1, 2, 2, 1, 1)	77		200	3		-	(C.) lumi	Communication		7 2 2	1		:

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Page 35

Water Requirement (35/36)

Double Paddy Cropping 100 % (Case BE-4 & ABE-4 unit : Us)

	Return Period	Jan.		Fcb.	£	Mar.	<u>ا</u>	Apr		May	-	Jun.	-	Jul	-	All R	_	Sep.		Set.		Nov.	Ĩ	Dec.
Cimil	1/2	30.6	23.3	13.7	60.5	3	l≂	9.48	53.7	48.6	55.7	42.8	3.3 2	5.01	3.1 60	0.0	5.5	.6 34	31 29	9 27.8	8 20.1	15.7	28.8	32.1
Commund	1/5	31.4	24.2	14.7	61.1	L .	81.9	% 4	55.2	908	57.9 4	46.4	6.9	29.01	7.1	9 98	3.11 3.	7.4 17	12	3 29.	2 20.3	0.91	29.2	32.6
25	1/10		24.5	15.1	61.3	613	×2.2	0.78	55.X	51.4	58.7	479 3	38.4	0.7 3	38.8 65	5.1 64	17 38	38.	12 21	.9 29.8	8 20.3	16.1	29.4	
- P	1/20		24.8	15.4	61.5	61.5	×2.4	87.5	56.3	52.0	59.3	49.1 3	39.65	6.1	40.01 66.	5.3 65.	5.8 35	25 39	2 32.	3 30	2 20.4	16.2	29.5	32.9
	1/5 (Exceedance)	28.9	21.7	<u>5:</u>	59.4	1	0.08	82.2	51.0	45.0	51.7	36.7 2	7.2	9.4 2	7.5 5.	3.81 5.	3.4 29	9.3 29.0	.01 27	1 25.0	0 19.X	15.1	27.9	31.7
	1/10 (Exceedance)	27.8	20.02	9:01		•	79.2	80.2	49.0	42.6	49.2	33.5 2	24.0 10	6.9	5.0 5	7	3.3 25	5.9 25.	.6] 25.	2 23.0	9.61 0	14.7	27.3	30.6
	1/20 (Exceedance)	26.6	19.4	9.2	57.9	57.3	78.3	78.1	46.9	40.2	46.5	31.1 2	21.6	5.9 2	24.0 48.	8.5 48.	3.2 22	2.6 22.	4 23	2 21.0	0 19.3	14.2	26.6	
Cinnal C2	1/2	150.3	114.9	67.7		296.7	399.7	4176	264.1 2	239.0 2	273.9] 21	1901	64.0 12	3.1-163.	3.0 294	4.8 292	4	70.07 168.	5 146	8 136	4 98.8	177.1	141.4	157.9
Commund	5/1	1	0.611				402.9	424.8	271.2 2	248.8 2	284.6{22	228.0 18	81.4 14	42.5 182	2.3 312	\$	310 H 183	7	2 153	7 143.4	4 99.5	3 78.5	143.6	160.
Are Are	01/1		120.7	74.4	301.6	301.3	404.2	427.8	274.3 2	52.5 2	88.7 2.	35.6.18	0	Ś	$\overline{}$			7	7	7 146	6 66 1		144.4	160.5
300 ha	07/1		122.0	75.9	302.5	302.2	405	430.1	276.5 2	55.3 2	91.7 241	.3	194.7 15	57.1 196.	7	326.0 32.	323.6 194.	4 192	91 158	9 148.	5 100.1	79.6	145.1	161.6
	1/5 (Execedance)		6.90	58.4	292.2	290.6	393.5	404.2	250.612	220.9/2	54.2 13	180.4 13	33.8 9	95.3 135.	5.1 264	4.6 262	2.3 144	2 142	7,133	4 123.0	0 97.2	74.2	137.2	153.7
-	1/10 (Execedance)		101.3	52.1	288.5	288.5 286.4	8	394.1	240.6 2	200.4 2	241.6 10	164.5	8 (0.71	83.2 12	123.0 249.	9.3 247	7.0 127.	7.3(125.XI	2	3.6 113.2	2 96.1	72.1	134.1	150.6
	1/20 (Exceedance)	131.0	95.5	45.6	284.7	45.6 284.7 281.9	384.9	383.8	2.30.3	197.6 2	22X.7 15	52.9 10	106.0 7	711.9 117.	7.7 238.	8.5 237.	=	110.9 110.	2 113	103	41 94.9	6.69	6.081	147.4
Camal Co	1/2	21.6	S X	٠.	144.	142.5	192.01	201.6	127.91	116.011	32.8 10	103.2 8	80.8	62.0 8	81.2 146.	6.5 145.	5.4 84	٠٠.	83.6 70.1	.1 65.	11 47.3	1.36.7	9.79	75.5
Commund	1/5	7:7	56.7	36.4	145.3	145.3 144.1	193:61	204.9	171 11	120.5	17.8	1.4 8	89.0} 7	6 11.1	90.2 154	4.6 153.	5	06 2.06	50:06	68.	5 47.7	37.5	68.7	76.6
Area	01/1	24.6	15.	37.2	145.8		194	206.3	172.7	122.3	19.7	15.0	92.6	5.1.9	94.2 158	8.2 157	=	93.6 92.	\$	0.07 6.	0 47.9	X 22.8	69.2	17
144 hn	02/1	75.2	% 	1	146.11	37.8 146.11 145.2	192	207.4	133.7	23.5 1	41.11	17.6	95.21 7	7.9 9	97.0 160.	0.7 159	ত	95.8 95.1	L.,	0.17 0.	0 48.0	38.0	69.5	77.4
	1/5 (Execedance)	67.5	4.0%	ı	141.8	30.4 141.8 139.5 189	189.0	195.2	121.6	107.2.1	23.3 8	88.3	65.9 4	47.7 6	66.8 13	131.6 130.	vs.	72.2 71	71.5 63.2	2 58.2	2 46.5	35.2	65.4	73.3
	1/10 (Exceedance)	Į	47.5	1	140.1	27.5 140.1 137.4	186.9	4.06.	116.7	1.01.6	7.1	80.3	57.8 4	41.1 6	60.3 123.	3.5 122.	4	64.0 63.	3 58.	.2 53.2	2 45.9	34.1	1 63.X	11.7
	1/20 (Precedance)	١	44.5	24.6	138.4	138.4 135.2	<u>%</u>	85.4	111.7	95.8	10.8	74.2 5	51.73	37.75	56.8	17.1 116.	**	55.9 55.	.3 53.2	48	2 45.3	32.9	62.2	70.1
Canal C10	1/2	47.7	36.9	30 30 30	0.67	83.8 113		112.9	68.9	61.11	70.4	48.3	4.9; 2	L.,	34.8 67	٣.	8. 07.09	32.9 32.	7 43.4	40.	4 29.0	24.7	44.1	49.0
Commund	1/5	48.6	17.7	1	L		114	115.8	71.9	2.4	5		39.6	26.6 -3	38.01 6	9 6.69	69.4	2	37.8 45.1	42	2[29.2	2 25.0	44.5	49.5
Area	1/10	49,0	2	13.0	سل	1	1.4	117.1	73.1	0.00	75.7	55.6 4	42.2 2	28.7 4	40 1 7	71817	_	40.6 40.	2 45	ó	0 29.2	2 25.1	44.7	49.7
91 hu	1/20	49.3	₹ 82	13.9	8.18	ı	115.2	0.81.1	74.0	67.2	77.0	57.7 4	44.3 3	30.5 4	42.0[7	3.5	72.8 42	2.5 42	11 46.5	5 43.6	6 29.2	2 25.1	44.9	49.X
Pinas	1/5 (Exceedance)	46.4	35.5	4.4	76.5	82.2 111	111.8	9.801	<u>1</u>	56.3	65.2)	43.5	29.9	22.7 3	34.1 6	68.3 6	67.9 2	27.0 27	27.0 40.9	75.	<u></u>	24.4	_1	_
	1/10 (Exceedance)	45.5	34.6	2.3	75.0	81.3 110	110.9	0.00	62.3	53.3	61.9	42.1	28.4 2	25.2	36.6 7	72.3 7	1.7 2	24.3 24.	.3 39.	3,6	2 28.8	7	42.5	
,	1/20 (Exceedance)	44.6	33.7	2.2	73.5	80.2 109	×	103.5	0.00	50,4	\$9.01	42.0	28.3	30.2 4	41.7 7	79.3 7	78.6 2	22.4 22.	14 37.3	34	4 2X	6 23.9	7	47.4
Canal C15	172	8.4	6.5	1.7			14,7 - 19,8	19.7	6.1	10.5	12.2)	×	6.1	4.1	6.1] 1	1 9	9.11	5.7	6 10	, S	0.5 10.	0.4.3	7.7	7 X,6
Command	1/5	8.5	6.7	ľ	<u> </u>	ļ.	20	20.2	12.4	11.1	12.8	9.2	6.9	4.7	1 9.9	2.1	2.0	9 99	6.5	. 8	1.3 5.0	0 4.4		×
	1/10	8.6	67	2.5	14.2	15.0	20.1	20.4	12.7	7.		9.7	7.4	5.0	7.01	2.4	2 3	7.1 7	7.0 7	6 3	.4 5.0	0 4.4	7.X	×
14 PE	07/1	8.7	3	2.6	7	15.0	20.1	20.6	12.8	9.11	13.4	10.01	7.X	5.4	7.3	2.7	2.6	7.4 7	7 3 X	8.0 7.	5.0	7	× ′	×
~~~	1/5 (Exceedance)	L	9	0	7.4	17.7	5.61	18.9	= =	12.6	11.3	7.5	5.2	0.1	5.9 1	1.8	1.7	47 4	7	ડ	Ş.	7	76	*
	1/10 (Exceedance)	0.8	9	9.0	13.1	14.3	19.4	18.4	10.7	9.2	10.7	7.3	4.9	4.4	6.4	2.5	2.4	4.2 4	77	6.7 6.	2 5.0	4.2	7.5	<u>~</u>
	1/20 (Exceedance)	7.8	0.9	9.0	12.8	14.1	19.2	18.0	10.3	8.7	10.2	7.2	4.9	5.3	7.3	3.8	3.6	3.9	3.9 6.	6.4 5	7	9 4.2	7.4	×
								-												j				

#### Water Requirement (36/36)

Double Paddy Cropping 100 % (Case BE-4 & ABE-4 unit : 1/8)

	15.6	15.7	15.X	15.9	15.3	15.2]	15.0	21.4	21.6	21.7	21.X	21.1	20.8	20.05	14.5	14.6	14.7	4 X	14.3	14.1	13.9	12.3	12.5	12.5	12.6	12.1	12.0	1.×	15.0	15.2	15.3	15.3	1-1 X	14.6	1.5
3	14.0	14.2	14.3	14.3	13.8	13.6	13.4	19.2	19.4	19.5	19.61	18.9	18.6	18.4	13.0	13.2	13.3	13.3	12.8	12.6	12.5	11.11	11.2	113	11 3	10.9	10.7	10.6	13.5	13.7	13.8	13.8	13.3	13.1	13.0
	7.×	7.9	7.9	8.0	7.7	7.6	7.5	10.7	10.8	10.01	10.9	10.5	10.4	10.3	7.3	7.3	7.4	7.4	7.1	7.1	10'	6.2	6.2	}€ 9	6.3	6.1	0.0	5.9	7.5	7.6	7.7	7.7	7.4	7.3	7.2
Nov	9.3	9.3	9.4	9.4	9.2	9.2	1.6	12.6	12.7	12.7	12.7	12.5	12.5	12.4	9.8	8.7	K 7	۲%	9. <u>%</u>	8.5	X.5	7.3	7.3	7.4	7.4	7.2	7.2	7.2	9.0	0.0	0.6	0.6	6.8	××	×.×
ند	12.9	13.5	13.7	13.9	12.0	11.4	10.8	17.5	18.3	18.7	18.9	16.3	15.5	14.6	12.0)	12.5	12.8	12.9	1.2	10.01	10.01	10.1	10.6	10.8	11.0	9.8	9.0	8.5	12.4	13.0	13.3	13.1	11.6	Jo'11	10.1
CX:	13.9	14.4	14.7	14.9	13.0	12.4	11.7	18.8	19.61	0.02	20.2	17.6	16.8	15.9	12.9	13.4	13.7	13 ×	12.1	11.5	6.01	10.9	11.3	116	11.7	10.2	9.7	9.2	13.4	13.9	14.2	14.4	12.5	611	11.3
ď	11.5	13.0	13.8	14.3	9.4	8.4	7.6	15.6	17.8	18.81	]	12.8	11.4	10.3	10.6	12.1	12.8	13.3	8.7	7.8	7.0	0.6	10.3	10.9	11.3	7.4	Ш	6.0	11.1	12.0	13.3	13.8	9.1	<b>X</b> .1	7.3
Scb.	11.6	13.1	13.9	14.4	9.4	8.4	7.6	15.8	0.81	19.0	19.8	12.8	11.4	10.3	10.7	12.2			8.7	7.8	7.0	9.1	10.4	0.11	_		9.9	6.0	11.2	12.7	13.4	6.2.1	1.6	X.1	7.3
lg.	22.0	23.2	23.9	24.5	21.5	22.0	23.4	29.9	21.5	32.4	2.2.2	29.2	Ŀ	31.7	20.5	21.5	22.2	i	20.0		21.7	17.3	18.2	8.81	1			18.4	21.3	22.3	23.0	23.0	20.7	21.2	22.5
Aug.	22.1	23.3	24.0	24.6	21.6	22.1	23.5	30.1	L.,	32.7	23.6	29.3	L	32.0	20.6	21.7	22.3		20.0	20.5		17.4	18.4	6.81	19.4			18.5	i i	22.5	23.2	23.8	20.8	21.3	22.7
11	911	12.9	911	14.2		11.2	12.3			18.7	19.5	14.8	15.3	6.91	L	12.0	12.7		10.1	10.4	11.4	9.7	10.2	10.8				9.7	ш		13.1		10.4	10.8	11.9
lul.	7.9	9.2	66	10.5		7.5	8.6	_	1		14.5		10.3	6.11	74	98	6.5	8.6		7.0	8.0		7.3	7.9	84				7.7	8.0	96	10.2	69	7.2	8.3
jun.	11.8	13.4	14.2	14.8	10.0	9.3	0.6 - 1	16.2		9.61	20.5	13.7	12.7	12.3	0.1	12.5	13.2		9.3	8.6	8.4	6.6	9.01	11.3	11.X			7.1	11.4	12.9	13.7	14.3	9.6	0.6	8.7
· ·	16.2	8.21	981	19.2	144	13.7	13.5	22.0	24.3		26.3	19.5	L	18.3	15.0	5.91	173			12.7		12.7	14.0	147	15.2			10.6		1.71	17.9	981	6 21 1	13.2	7] 13.0
May	23.	24.2	7 24.8	1 25.2	5 21.5	5 20.4	5 19.4	31.5	. 1	18 33.8	34.3	1 29.2	7.72	5 26.4	7 21.5	7 22.5	23.0	5 23.4			S 18.0	18.2	1.61 [7	19.5	19.8	1	i !	1 15.3	4 22.3		0.23.9	3 24.3	7.02 6	61 Jt	×
	6 20.2	5 21 2	0 21	1 22.	3 18.6	5 17.6		x 27	L . I	5 29.4	6 67 0	$ld_{-}$	R 23.9	7 22.6	18.7	K 19.7	20.1			16.4	15.5	8 15.8	5 16.7	K 17.0	0 17.3	7 14.6			4 19.4	7] 20.4	0.02	3 21	5 17.9	7 170	0.91 -0
Λpr.	6 22.6	5 23.5	8 23.9	1 24.1	2 21.	4 20.5	6 19.7			8 32.5	21 32	L.,	1 27.8	9 26.7	0, 21.0	8 21.8		4 22.4		0.61 0	i '	8'21 6	6 18.5	9 18.8			!	5 15.5	31.21.8	1 22.7	5 23.0	7 23.3	0 20.5	2 19.	4 -19.0
	3.05		8 22 K			L	2 33.6			S - 51-8	22	<u> </u>	LJ		L		_			0.32.0			0 29.6		2 30.1			X 26.5			5 36.5		0 14 0	313	32
Mar.	8 36.3	.1 36.6	2 36.8			L	35.2	9.49.8	3 50.3	5.05	.7 50.6	2 49.1	.8 48.7	3 48.2	9 33.8	2 34.1	4 34.2			2 33.0	.9 32.7		.5 29.0	6 29.1	7 -29.2	x 2x.3		.3 27.8	9 35.0	2 35.4	3.35. 15.5	35.6	4 34.6	.1] 34.3	81 33.9
	.7 26.8	1 27	3 272	.4 27.4	. 9 26.3		.0 25.7			37.5	3 37.7			.9 35.3	.9 24.9		.5 25.4	24.6 25.5	2 24.5	22.8 24.2	3 23.9	3 21.2	.7 21.5	8 21.6	.9 21.7		l J	.01 20.3	.x 25.9	2 26.2	4 26.3	26.4	.1 25.4	23.6 25.1	23.2] 24.8
ç;	3.4 25.7	4.2 26.1	4.6 26.3	4.8 26.4		1.2 24.5	0.6 24.0	5.11 35.2	6.2 35.9	1.98   1.9	7.0 36.3	3.3 34.2	2.1 33.6	1.2 32.9	3.2 23.9	4.0 24.3	4.3 24.5	4.5 24	2.0 23.2	1.2  22	0.6 22	2.8 20.3	3.5 20.7	3.7 20.8	4.0 20.9	1.8 19.7		.6 19.0	3.3 24.8	4.1 25.2	44 25.4	17 25.5	2.0 24.1	1.2 23	0.6 23
	11:51	11:8	12.01 4		Ì	10.7	10.4	16.0	16.4 6	9.91		15.3	14.9 2	14.4	8.01	11.0] 4	11.2	11.3	10.3	1 0.01	9.7 0	9.2 2	9.4	9.5	9.6			8.3 0.6	11.11	7'11	11.6	11.7]	10.7] 2	1 101	10.01
Jan.	15.1	15.4	15.5			14.2 10		20.7	21.2 16	21.4 10	21.5 16	20.1	19.61	19.2	14.0] 10	14 3 1	14,41	14.5	13.6 10	13.3 10	12.9	11.91	12.2	12.3	12.4			11.0] 8	14.5[ 11	11  X 71	15.01	15.1	1111	3.7	13.4 10
	;1	1-1	1:	-		Щ		χ	2	2	7		إنسا	L	-	71	74	71		لسا		1	1	1 1			اسما	البنيا	71	1 -	-	1			
Return Period	1/2	1/5	1/10	1/20	1/5 (Exceedance)	ceedane	xurp၁၁၁	1/2	1/5	01/1	1/20	ourpoor	ceedim	cectane	122	\$/1	01/1	1/20	ecdanc	cectine	cecting	7/3	1/5	1/10	1/20	omposi	cectant	ceedane	1/2	1/5	1/10	1/20	ceedane	cccdun	ceedank
Keturn		-	7	1	1/5 (EX	1/10 (Exceedance)	(fixecedance)	-		1	1	1/5 (Exceedance)	1/10 (Exceedance)	1/20 (Exceedance)		1	1,	1	1/5 (Exceedance)	1/10 (Exceedance)	1/20 (Exceedance)			1	1,	(1/5 (Exceedance)	1/10 (Exceedance)	1/20 (Execedance)			1	1	1/5 (Exceedance)	(1/10 (Exceedance)	1/20 (Exceedance)
-	Canal C1X	Command [	Area	29 ha	LJ			Cantal C19	Commund [	Arca	40 lm	LJ		L	Cunut C20	Command	Arca	27 hu	اا			Canal C21	Command	Area	23 hu	Ц	لت		Canal C22	Communical	Aren	28 ha	L_		