							190/13		2010										190/13		2010				
			"91 -'00 Base	*2009		*Tributary	Loading	190 Loading	Allocation	179 Loading	170 Loading				"91 -'00 Base	*2009		*Tributary	Loading	190 Loading	Allocation	179 Loading	170 Loading		ı
		*1985	Scenario	Scenario	Target Load	Strategy	Scenario	Scenario	Scenario	Scenario	Scenario	*E3 2010	All Forest	*1985	Scenario	Scenario	Target Load	Strategy	Scenario	Scenario	Scenario	Scenario	Scenario	*E3 2010	All Forest
	Scenario	Scenario 342TN, 24TP,	309TN, 19.5TP.	248TN, 16.5TP,	Option A 200TN, 15TP.	192TN, 14.4TP.	190TN, 13TP.	190TN, 12.6TP.	187TN, 12.5TP.	179TN, 12.0TP.	170TN, 11.3TP.	Scenario 141TN, 8,6TP,	Scenario 58TN, 4.4TP.	Scenario 342TN, 24TP,	309TN, 19.5TP.	248TN, 16.5TP.	Option A 200TN, 15TP.	192TN, 14.4TP.	190TN, 13TP.	190TN, 12.6TP.	187TN, 12.5TP.	179TN, 12.0TP.	170TN, 11.3TP.	Scenario 141TN, 8,6TP,	Scenario 58TN, 4.4TP,
	\rightarrow	9640TSS	8950TSS	7980TSS	6390TSS	6380TSS	6120TSS	6030TSS	6040TSS	5510TSS	5650TSS	5050TSS	3240TSS	9640TSS	8950TSS	7980TSS	6390TSS	6380TSS	6120TSS	6030TSS	6040TSS	5510TSS	5650TSS	5050TSS	3240TSS
	Year →	'91-'93	'91-'93	'91-'93	'91-'93	'91-'93	'91-'93	'91-'93	'91-'93	'91-'93	'91-'93	'91-'93	'91-'93	'92-'94	'92-'94	'92-'94	'92-'94	'92-'94	'92-'94	'92-'94	'92-'94	'92-'94	'92-'94	'92-'94	'92-'94
Cbseg	State	DO Deep Channel	DO Deep Channel	DO Deep Channel	DO Deep Channel	DO Deep Channel	DO Deep Channel	DO Deep Channel	DO Deep Channel	DO Deep Channel	DO Deep Channel	DO Deep Channel	DO Deep Channel	DO Deep Channel	DO Deep Channel	DO Deep Channel	DO Deep Channel	DO Deep Channel	DO Deep Channel	DO Deep Channel	DO Deep Channel	DO Deep Channel	DO Deep Channel	DO Deep Channel	DO Deep Channel
APPTF	VA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
BACOH	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
BIGMH	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
вонон	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
BSHOH CB1TF	MD MD	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
CB2OH	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CB3MH	MD	18%	15%	7%	0%	0%	0%	0%	0%	0%	0%	0%	0%	17%	14%	7%	1%	1%	1%	1%	1%	0%	0%	0%	0%
CB4MH	MD	52%	49%	28%	6%	4%	3%	3%	4%	2%	1%	0%	0%	52%	49%	24%	5%	3%	3%	2%	3%	1%	0%	0%	0%
CB5MH	both	45%	40%	5%	0%	0%	0%	0%	0%	0%	0%	0%	0%	34%	28%	3%	0%	0%	0%	0%	0%	0%	0%	0%	0%
CB6PH	VA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CB7PH	VA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CB8PH CHKOH	VA VA	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
CHOMH1	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CHOMH2	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
СНООН	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CHOTF	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CHSMH	MD	48%	46%	28%	13%	11%	11%	11%	11%	11%	10%	4%	0%	34%	32%	18%	8%	8%	8%	8%	8%	8%	7%	4%	0%
CHSOH	MD MD	N/A	N/A	N/A N/A	N/A	N/A	N/A N/A	N/A	N/A N/A	N/A	N/A	N/A	N/A N/A	N/A N/A	N/A	N/A N/A	N/A	N/A N/A	N/A N/A	N/A	N/A N/A	N/A	N/A N/A	N/A	N/A
CNDOH	MD	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
CRRMH	VA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DCATF	DC	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DCPTF	DC	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DENTF	DE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
EASMH	MD VA	50%	44%	23%	10%	6%	6%	6%	6%	4%	2%	0%	0%	34%	29%	18%	9%	6%	5%	5%	5%	3%	1%	0%	0%
EBEMH	VA	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
ELKOH	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
FSBMH	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
GUNOH	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HNGMH	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
JMSMH JMSOH	VA VA	N/A N/A	N/A N/A	N/A N/A	N/A	N/A	N/A N/A	N/A N/A	N/A N/A	N/A	N/A	N/A	N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A	N/A	N/A N/A	N/A N/A	N/A N/A	N/A	N/A N/A
JMSPH	VA	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
JMSTF	VA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
JMSTFL	VA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
JMSTFU	VA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
LAFMH	VA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
LCHMH	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
LYNPH MAGMH	VA MD	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
MANMH	MD	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
MATTE	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MD5MH	MD	47%	42%	9%	0%	0%	0%	0%	0%	0%	0%	0%	0%	35%	30%	6%	0%	0%	0%	0%	0%	0%	0%	0%	0%
MDATF	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MDNTF	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PO10H	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PO2OH PO3OH	MD MD	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
FUSUR	IVID	IN/M	IN/A	IN/A	IN/A	IN/A	IN/A	IN/A	IN/A	IN/A	IN/A	IN/A	IN/A	IN/M	IN/A	IN/A	IN/A	IN/M	IN/A	IN/M	IN/A	IN/A	IN/A	IN/A	IN/M

		*1985 Scenario	"91 -'00 Base Scenario 309TN,	*2009 Scenario 248TN,	Target Load Option A	*Tributary Strategy 192TN,	190/13 Loading Scenario 190TN,	190 Loading Scenario 190TN,	2010 Allocation Scenario 187TN,	179 Loading Scenario 179TN,	170 Loading Scenario 170TN,	*E3 2010 Scenario	All Forest Scenario	*1985 Scenario	"91 -'00 Base Scenario 309TN,	*2009 Scenario 248TN,	Target Load Option A	*Tributary Strategy 192TN,	190/13 Loading Scenario 190TN,	190 Loading Scenario 190TN,	2010 Allocation Scenario 187TN,	179 Loading Scenario 179TN,	170 Loading Scenario 170TN,	*E3 2010 Scenario	All Forest Scenario
	Scenario	342TN, 24TP, 9640TSS	19.5TP, 8950TSS	16.5TP, 7980TSS	200TN, 15TP, 6390TSS	14.4TP, 6380TSS	13TP, 6120TSS	12.6TP, 6030TSS	12.5TP, 6040TSS	12.0TP, 5510TSS	11.3TP, 5650TSS	141TN, 8.6TP, 5050TSS	58TN, 4.4TP, 3240TSS	342TN, 24TP, 9640TSS	19.5TP, 8950TSS	16.5TP, 7980TSS	200TN, 15TP, 6390TSS	14.4TP, 6380TSS	13TP, 6120TSS	12.6TP, 6030TSS	12.5TP, 6040TSS	12.0TP, 5510TSS	11.3TP, 5650TSS	141TN, 8.6TP, 5050TSS	58TN, 4.4TP, 3240TSS
	Year →	'91-'93 DO Deep	'91-'93 DO Deep	'91-'93 DO Deep	'91-'93 DO Deep	'91-'93 DO Deep	'91-'93 DO Deep	'91-'93 DO Deep	'91-'93 DO Deep	'91-'93 DO Deep	'91-'93 DO Deep	'91-'93 DO Deep	'91-'93 DO Deep	'92-'94 DO Deep	'92-'94 DO Deep	'92-'94 DO Deep	'92-'94 DO Deep	'92-'94 DO Deep	'92-'94 DO Deep	'92-'94 DO Deep	'92-'94 DO Deep	'92-'94 DO Deep	'92-'94 DO Deep	'92-'94 DO Deep	'92-'94 DO Deep
Cbseg	State	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel
MDPTF	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MIDOH	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MOBPH	VA MD	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
MPCOH	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MPNOH	VA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MPNTF	VA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
NANMH	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
NANOH	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
NANTF	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
NORTF PATMH	MD MD	N/A 25%	N/A 24%	N/A 9%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	21%	N/A 19%	N/A 15%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%
PAXMH	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PAXOH	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PAXTF	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PIAMH	VA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PISTF	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PMKOH	VA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PMKTF	VA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
POCOH	both both	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
POCTF	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
POMMH	MD	24%	16%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	25%	17%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
POTMH	both	23%	16%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	25%	17%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
РОТОН	both	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
POTTF	both	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
POVMH	VA	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
POVOH	VA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
POVTF	VA MD	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
RPPMH	VA	53%	14%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	53%	20%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
RPPOH	VA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RPPTF	VA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SASOH	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SBEMH	VA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SEVMH	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SOUMH	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
TANMH	MD both	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
TAVMH	VA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
VA5MH	VA	35%	26%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	23%	16%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
VPCMH	VA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
VPCOH	VA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WBEMH	VA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WICMH	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WSTMH	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
YRKMH	VA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
YRKPH	VA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

						190/13		2010										190/13		2010						
		"91 -'00 Base	*2009		*Tributary	Loading	190 Loading	Allocation	179 Loading	170 Loading				"91 -'00 Base	*2009		*Tributary	Loading	190 Loading	Allocation	179 Loading	170 Loading				"91 -'00 Base
	*1985	Scenario	Scenario	Target Load	Strategy	Scenario	Scenario	Scenario	Scenario	Scenario	*E3 2010	All Forest	*1985	Scenario	Scenario	Target Load	Strategy	Scenario	Scenario	Scenario	Scenario	Scenario	*E3 2010	All Forest	*1985	Scenario
	Scenario 342TN, 24TP,	309TN, 19.5TP.	248TN, 16.5TP.	Option A 200TN, 15TP.	192TN, 14.4TP.	190TN, 13TP.	190TN, 12.6TP.	187TN, 12.5TP.	179TN, 12.0TP.	170TN, 11.3TP.	Scenario 141TN, 8,6TP,	Scenario 58TN, 4,4TP,	Scenario 342TN, 24TP,	309TN, 19.5TP.	248TN, 16.5TP.	Option A 200TN, 15TP,	192TN, 14.4TP.	190TN, 13TP.	190TN, 12.6TP.	187TN, 12.5TP.	179TN, 12.0TP.	170TN, 11.3TP.	Scenario 141TN, 8,6TP,	Scenario 58TN, 4,4TP,	Scenario 342TN, 24TP,	309TN, 19.5TP.
	9640TSS	8950TSS	7980TSS	6390TSS	6380TSS	6120TSS	6030TSS	6040TSS	5510TSS	5650TSS	5050TSS	3240TSS	9640TSS	8950TSS	7980TSS	6390TSS	6380TSS	6120TSS	6030TSS	6040TSS	5510TSS	5650TSS	5050TSS	3240TSS	9640TSS	8950TSS
	'93-'95	'93-'95	'93-'95	'93-'95	'93-'95	'93-'95	'93-'95	'93-'95	'93-'95	'93-'95	'93-'95	'93-'95	'94-'96	'94-'96	'94-'96	'94-'96	'94-'96	'94-'96	'94-'96	'94-'96	'94-'96	'94-'96	'94-'96	'94-'96	'95-'97	'95-'97
	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep
Cbseg APPTF	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel N/A	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel
BACOH	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
BIGMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
вонон	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
BSHOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CB1TF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CB2OH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
СВЗМН	18%	14%	6%	0%	0%	0%	0%	0%	0%	0%	0%	0%	13%	9%	3%	0%	0%	0%	0%	0%	0%	0%	0%	0%	15%	12%
CB4MH	51%	46%	22%	4%	2%	2%	2%	2%	0%	0%	0%	0%	54%	49%	24%	4%	2%	1%	1%	2%	0%	0%	0%	0%	50%	44%
CB5MH CB6PH	28% N/A	22% N/A	2% N/A	0% N/A	0% N/A	0% N/A	0% N/A	0% N/A	0% N/A	0% N/A	0% N/A	0% N/A	22% N/A	17% N/A	0% N/A	0% N/A	0% N/A	0% N/A	0% N/A	0% N/A	0% N/A	0% N/A	0% N/A	0% N/A	19% N/A	14% N/A
CB7PH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A N/A	N/A N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CB8PH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
СНКОН	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CHOMH1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CHOMH2	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
СНООН	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CHOTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CHSOH	38% N/A	38% N/A	27% N/A	14% N/A	14% N/A	14% N/A	14% N/A	14% N/A	14% N/A	9% N/A	4% N/A	0% N/A	12% N/A	12% N/A	13% N/A	5% N/A	5% N/A	5% N/A	5% N/A	5% N/A	5% N/A	1% N/A	0% N/A	0% N/A	17% N/A	16% N/A
CHSTF	N/A N/A	N/A	N/A N/A	N/A N/A	N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
CNDOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CRRMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DCATF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DCPTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DENTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
EASMH	31%	26%	13%	4%	2%	1%	1%	1%	0%	0%	0%	0%	27%	22%	9%	3%	1%	0%	0%	0%	0%	0%	0%	0%	27%	20%
EBEMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ELIPH ELKOH	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
FSBMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
GUNOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HNGMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
JMSMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
JMSOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
JMSPH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
JMSTF JMSTFL	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
JMSTFL	N/A N/A	N/A	N/A N/A	N/A N/A	N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
LAFMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
LCHMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
LYNPH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MAGMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MANMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MATTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MD5MH MDATF	30% N/A	24% N/A	4% N/A	0% N/A	0% N/A	0% N/A	0% N/A	0% N/A	0% N/A	0% N/A	0% N/A	0% N/A	28% N/A	22% N/A	1% N/A	0% N/A	0% N/A	0% N/A	0% N/A	0% N/A	0% N/A	0% N/A	0% N/A	0% N/A	27% N/A	21% N/A
MDNTF	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
PO10H	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PO2OH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
РОЗОН	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

						190/13		2010										190/13		2010						
		"91 -'00 Base	*2009		*Tributary	Loading	190 Loading	Allocation	179 Loading	170 Loading				"91 -'00 Base	*2009		*Tributary	Loading	190 Loading	Allocation	179 Loading	170 Loading				"91 -'00 Base
	*1985	Scenario	Scenario	Target Load	Strategy	Scenario	Scenario	Scenario	Scenario	Scenario	*E3 2010	All Forest	*1985	Scenario	Scenario	Target Load	Strategy	Scenario	Scenario	Scenario	Scenario	Scenario	*E3 2010	All Forest	*1985	Scenario
	Scenario 342TN, 24TP,	309TN, 19.5TP.	248TN, 16.5TP.	Option A 200TN, 15TP,	192TN, 14.4TP.	190TN, 13TP.	190TN, 12.6TP.	187TN, 12.5TP.	179TN, 12.0TP.	170TN, 11.3TP.	Scenario 141TN, 8,6TP,	Scenario 58TN, 4,4TP,	Scenario 342TN, 24TP,	309TN, 19.5TP.	248TN, 16.5TP.	Option A 200TN, 15TP.	192TN, 14.4TP.	190TN, 13TP.	190TN, 12.6TP.	187TN, 12.5TP.	179TN, 12.0TP.	170TN, 11.3TP.	Scenario 141TN, 8,6TP,	Scenario 58TN, 4,4TP,	Scenario 342TN, 24TP,	309TN, 19.5TP.
	9640TSS	19.51P, 8950TSS	7980TSS	6390TSS	6380TSS	6120TSS	6030TSS	6040TSS	5510TSS	5650TSS	5050TSS	3240TSS	9640TSS	8950TSS	7980TSS	6390TSS	6380TSS	6120TSS	6030TSS	6040TSS	5510TSS	5650TSS	5050TSS	3240TSS	9640TSS	19.51P, 8950TSS
	'93-'95	'93-'95	'93-'95	'93-'95	'93-'95	'93-'95	'93-'95	'93-'95	'93-'95	'93-'95	'93-'95	'93-'95	'94-'96	'94-'96	'94-'96	'94-'96	'94-'96	'94-'96	'94-'96	'94-'96	'94-'96	'94-'96	'94-'96	'94-'96	'95-'97	'95-'97
	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep
Cbseg	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel
MDPTF MIDOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MOBPH	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
MPCMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MPCOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MPNOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MPNTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
NANMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
NANOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
NANTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
NORTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PATMH	32%	27%	21%	0%	0%	0%	0%	0%	0%	0%	0%	0%	24%	23%	15%	0%	0%	0%	0%	0%	0%	0%	0%	0%	20%	19%
PAXMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PAXOH PAXTF	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
PIAMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PISTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
РМКОН	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PMKTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
POCMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
POCOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
POCTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
POMMH	27%	20%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	24%	17%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	17%	12%
POTMH	27%	20%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	23%	17%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	17%	11%
РОТОН	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
POTTF	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%
POVOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
POVTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RHDMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RPPMH	55%	31%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	49%	37%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	38%	25%
RPPOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RPPTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SASOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SBEMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SEVMH	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A	N/A N/A	N/A N/A	N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
TAMMH	N/A N/A	N/A N/A	N/A N/A	N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
TANMH	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
TAVMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
VA5MH	18%	11%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	10%	3%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	6%	1%
VPCMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
VPCOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WBEMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WICMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WSTMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
YRKMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
YRKPH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

1985 1985					190/13		2010										190/13		2010								
Part		*2009		*Tributary		190 Loading		179 Loading	170 Loading				"91 -'00 Base	*2009		*Tributary		190 Loading		179 Loading	170 Loading				"91 -'00 Base	*2009	
Part		Scenario		Strategy	Scenario	Scenario	Scenario	Scenario	Scenario				Scenario	Scenario		Strategy	Scenario	Scenario	Scenario	Scenario	Scenario				Scenario	Scenario	Target Load
Part																											
Part																											
Column C																											
Carron C																											
SECOLA NA	Cbseg																										
MISSES MA MA MA MA MA MA MA	APPTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	BACOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SEP-OIS MA	BIGMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Control NA	вонон	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CECOM MA	BSHOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CEMAN 5% 7% 7% 7% 7% 7% 7% 7%	CB1TF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CBAMB 27%	CB2OH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CBEMBM 0%	СВЗМН	4%	0%	0%	0%	0%	0%	0%	0%	0%	0%	16%	13%	8%	1%	1%	1%	0%	1%	0%	0%	0%	0%	16%	12%	5%	0%
CEPPH NA		23%	2%	1%	0%	0%	0%	0%	0%	0%	0%	57%	53%	31%	2%	0%	0%	0%	0%	0%	0%	0%	0%	54%	47%	17%	
CEPPH N/A																											
Ce9FH N-A												N/A															
CHICCHOLT IN A NA																											
CHOMM! NA																											
CHOMM 196. NA																											
CHOOTE NA	CHOMH1																										
CHOST NA																											
CHSMH 19% 98% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97																											
CHSDF NA																											
CHSTF NA																											
CRIDCH NA NA NA NA NA NA NA NA NA N																											
CRRIME NA NA NA NA NA NA NA NA NA N																											
DCATE																											
DEPITE NA																											
DENTE																											
EASHH 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%																											
EBEMH																											
ELIPH NA NIA NIA NIA NIA NIA NIA NIA NIA NIA																											
ELKOH NA																											
FSBMH NA																											
CUNOH N/A																											
HNGMH N/A																											
JMSDH NA																											
JMSDH																											
JMSPH N/A																											
MSTFL																											
JMSTEU N/A																											
JMSTFU N/A																											
LAFMH N/A																											
LCHMH N/A																											
LYMPH N/A																											
MAGMH NA																											
MANMH N/A	MAGMH																										
MATTF N/A																											
MD5MH 1% 0%																											
MDNTF N/A																											
MDNTF N/A	MDATF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PO20H N/A	MDNTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
	PO10H	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PO3OH N/A	PO2OH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	РОЗОН	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

				190/13		2010										190/13		2010								
	*2009		*Tributary	Loading	190 Loading	Allocation	179 Loading	170 Loading				"91 -'00 Base	*2009		*Tributary	Loading	190 Loading	Allocation	179 Loading	170 Loading				"91 -'00 Base	*2009	
	Scenario	Target Load	Strategy	Scenario	Scenario	Scenario	Scenario	Scenario	*E3 2010	All Forest	*1985	Scenario	Scenario	Target Load	Strategy	Scenario	Scenario	Scenario	Scenario	Scenario	*E3 2010	All Forest	*1985	Scenario	Scenario	Target Load
	248TN,	Option A	192TN,	190TN,	190TN,	187TN,	179TN,	170TN,	Scenario	Scenario	Scenario	309TN,	248TN,	Option A	192TN,	190TN,	190TN,	187TN,	179TN,	170TN,	Scenario	Scenario	Scenario	309TN,	248TN,	Option A
	16.5TP, 7980TSS	200TN, 15TP, 6390TSS	14.4TP, 6380TSS	13TP, 6120TSS	12.6TP, 6030TSS	12.5TP, 6040TSS	12.0TP, 5510TSS	11.3TP, 5650TSS	141TN, 8.6TP, 5050TSS	58TN, 4.4TP, 3240TSS	342TN, 24TP, 9640TSS	19.5TP, 8950TSS	16.5TP, 7980TSS	200TN, 15TP, 6390TSS	14.4TP, 6380TSS	13TP, 6120TSS	12.6TP, 6030TSS	12.5TP, 6040TSS	12.0TP, 5510TSS	11.3TP, 5650TSS	141TN, 8.6TP, 5050TSS	58TN, 4.4TP, 3240TSS	342TN, 24TP, 9640TSS	19.5TP, 8950TSS	16.5TP, 7980TSS	200TN, 15TP, 6390TSS
	'95-'97	'95-'97	'95-'97	'95-'97	95-97	'95-'97	'95-'97	'95-'97	'95-'97	'95-'97	'96-'98	'96-'98	'96-'98	'96-'98	'96-'98	'96-'98	'96-'98	'96-'98	'96-'98	'96-'98	'96-'98	'96-'98	'97-'99	'97-'99	'97-'99	'97-'99
	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep
Cbseg	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel
MDPTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MIDOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MOBPH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MPCMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MPCOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MPNOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MPNTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
NANMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
NANOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
NANTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
NORTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PATMH	12% N/A	0%	0% N/A	0% N/A	0%	0%	0% N/A	0%	0%	0%	19%	20%	13% N/A	0% N/A	0%	0%	0%	0%	0%	0%	0%	0%	15% N/A	15% N/A	9%	0% N/A
PAXMH		N/A N/A			N/A	N/A N/A		N/A	N/A	N/A	N/A N/A	N/A	N/A N/A		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A N/A			N/A N/A	
PAXTE	N/A N/A	N/A	N/A N/A	N/A N/A	N/A N/A	N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A	N/A N/A	N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A	N/A N/A	N/A N/A	N/A	N/A N/A
PIAMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PISTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PMKOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PMKTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
POCMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
POCOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
POCTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
POMMH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	28%	21%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	25%	21%	0%	0%
POTMH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	27%	21%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	25%	21%	0%	0%
РОТОН	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
POTTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
POVMH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData
POVOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
POVTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RHDMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RPPMH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	36%	23%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	33%	14%	0%	0%
RPPOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RPPTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SASOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SBEMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SEVMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SOUMH	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
TANMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
TAVMH	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A	N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A
VA5MH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	11%	5%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	15%	N/A 8%	0%	0%
VPCMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
VPCOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WBEMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WICMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WSTMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
YRKMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
YRKPH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	,/1	//	14/1	/1		//	//		//	/\	. 471	//	//	//		//		//	,//	//		1.074	. 4/74	,/1		

		190/13		2010										190/13		2010				
	*Tributary	Loading	190 Loading	Allocation	179 Loading	170 Loading				"91 -'00 Base	*2009		*Tributary	Loading	190 Loading	Allocation	179 Loading	170 Loading		
	Strategy 192TN,	Scenario 190TN,	Scenario 190TN,	Scenario 187TN.	Scenario 179TN,	Scenario 170TN,	*E3 2010 Scenario	All Forest Scenario	*1985 Scenario	Scenario 309TN,	Scenario 248TN,	Target Load Option A	Strategy 192TN,	Scenario 190TN,	Scenario 190TN,	Scenario 187TN,	Scenario 179TN,	Scenario 170TN,	*E3 2010 Scenario	All Forest Scenario
	14.4TP,	13TP,	12.6TP,	12.5TP,	12.0TP,	11.3TP,	141TN, 8.6TP,	58TN, 4.4TP,	342TN, 24TP,	19.5TP,	16.5TP,	200TN, 15TP,	14.4TP,	13TP,	12.6TP,	12.5TP,	12.0TP,	11.3TP,	141TN, 8.6TP,	58TN, 4.4TP,
	6380TSS	6120TSS	6030TSS	6040TSS	5510TSS	5650TSS	5050TSS	3240TSS	9640TSS	8950TSS	7980TSS	6390TSS	6380TSS	6120TSS	6030TSS	6040TSS	5510TSS	5650TSS	5050TSS	3240TSS
	'97-'99 DO Deep	'97-'99 DO Deep	'98-'00 DO Deep	'98-'00 DO Deep	'98-'00 DO Deep	'98-'00 DO Deep	'98-'00 DO Deep	'98-'00 DO Deep	'98-'00 DO Deep	'98-'00 DO Deep	'98-'00 DO Deep	'98-'00 DO Deep	'98-'00 DO Deep	'98-'00 DO Deep						
Cbseg	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel						
APPTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A						
BACOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A						
BIGMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A						
BOHOH	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A						
CB1TF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A N/A						
CB2OH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A						
СВЗМН	0%	0%	0%	0%	0%	0%	0%	0%	18%	14%	5%	0%	0%	0%	0%	0%	0%	0%	0%	0%
CB4MH	0%	0%	0%	0%	0%	0%	0%	0%	58%	51%	18%	0%	0%	0%	0%	0%	0%	0%	0%	0%
CB5MH	0%	0%	0%	0%	0%	0%	0%	0%	28%	18%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
CB6PH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A						
CB7PH CB8PH	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A						
CHKOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A						
CHOMH1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A						
CHOMH2	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A						
СНООН	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A						
CHOTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A						
CHSMH	6%	5%	5%	5%	5%	5%	5%	0%	10%	10%	8%	5%	5%	3%	3%	3%	3%	3%	3%	0%
CHSOH	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A						
CNDOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A						
CRRMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A						
DCATF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A						
DCPTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A						
DENTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A						
EASMH	0%	0%	0%	0%	0%	0%	0%	0%	38%	31%	12%	1%	0%	0%	0%	0%	0%	0%	0%	0%
EBEMH ELIPH	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A						
ELKOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A						
FSBMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A						
GUNOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A						
HNGMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A						
JMSMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A						
JMSOH JMSPH	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A						
JMSTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A						
JMSTFL	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A						
JMSTFU	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A						
LAFMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A						
LCHMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A						
LYNPH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A						
MAGMH MANMH	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A						
MATTE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A						
MD5MH	0%	0%	0%	0%	0%	0%	0%	0%	36%	23%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
MDATF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A						
MDNTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A						
PO10H	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A						
PO2OH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A						
РОЗОН	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A						

		190/13		2010										190/13		2010				
	*Tributary	190/13 Loading	190 Loading	Allocation	179 Loading	170 Loading				"91 -'00 Base	*2009		*Tributary	Loading	190 Loading	Allocation	179 Loading	170 Loading		
	Strategy	Scenario	Scenario	Scenario	Scenario	Scenario	*E3 2010	All Forest	*1985	Scenario	Scenario	Target Load	Strategy	Scenario	Scenario	Scenario	Scenario	Scenario	*E3 2010	All Forest
	192TN,	190TN,	190TN,	187TN,	179TN,	170TN,	Scenario	Scenario	Scenario	309TN,	248TN,	Option A	192TN,	190TN,	190TN,	187TN,	179TN,	170TN,	Scenario	Scenario
	14.4TP, 6380TSS	13TP, 6120TSS	12.6TP, 6030TSS	12.5TP, 6040TSS	12.0TP, 5510TSS	11.3TP, 5650TSS	141TN, 8.6TP, 5050TSS	58TN, 4.4TP, 3240TSS	342TN, 24TP, 9640TSS	19.5TP, 8950TSS	16.5TP, 7980TSS	200TN, 15TP, 6390TSS	14.4TP, 6380TSS	13TP, 6120TSS	12.6TP, 6030TSS	12.5TP, 6040TSS	12.0TP, 5510TSS	11.3TP, 5650TSS	141TN, 8.6TP, 5050TSS	58TN, 4.4TP, 3240TSS
	'97-'99	'97-'99	'97-'99	'97-'99	'97-'99	'97-'99	'97-'99	'97-'99	'98-'00	'98-'00	'98-'00	'98-'00	'98-'00	'98-'00	'98-'00	'98-'00	'98-'00	'98-'00	'98-'00	'98-'00
	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep
Cbseg	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel	Channel
MDPTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MIDOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MOBPH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MPCMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MPCOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MPNOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MPNTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
NANMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
NANOH	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
NORTF	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
PATMH	0%	0%	0%	0%	0%	0%	0%	0%	16%	14%	9%	0%	0%	0%	0%	0%	0%	0%	0%	0%
PATMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	9% N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0% N/A
PAXOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PAXTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PIAMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PISTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PMKOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PMKTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
POCMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
POCOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
POCTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
POMMH	0%	0%	0%	0%	0%	0%	0%	0%	33%	28%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
POTMH	0%	0%	0%	0%	0%	0%	0%	0%	32%	27%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
РОТОН	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
POTTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
POVMH	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData
POVOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
POVTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	N/A 0%	N/A	N/A 0%	N/A	N/A 0%	N/A	N/A	N/A 0%	N/A 39%	N/A	N/A 0%	N/A	N/A	N/A	N/A 0%	N/A	N/A	N/A	N/A	N/A 0%
RPPMH	N/A	0% N/A	N/A	0% N/A	N/A	0% N/A	0% N/A	N/A	39% N/A	16% N/A	N/A	0% N/A	0% N/A	0% N/A	N/A	0% N/A	0% N/A	0% N/A	0% N/A	N/A
RPPTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SASOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SBEMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SEVMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SOUMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
TAMMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
TANMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
TAVMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
VA5MH	0%	0%	0%	0%	0%	0%	0%	0%	14%	8%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
VPCMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
VPCOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WBEMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WICMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WSTMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
YRKMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
YRKPH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

																1									
			"91 -'00 Base	*2009		*Tributary	190/13 Loading	190 Loading	2010 Allocation	179 Loading					"91 -'00 Base	*2009		*Tributary	190/13 Loading	190 Loading	2010 Allocation	179 Loading	170 Loading		
		*1985	Scenario	Scenario	Target Load	Strategy	Scenario	Scenario	Scenario	Scenario	170 Loading	*E3 2010	All Forest	*1985	Scenario	Scenario	Target Load	Strategy	Scenario	Scenario	Scenario	Scenario	Scenario	*E3 2010	All Forest
		Scenario 342TN, 24TP,	309TN, 19.5TP,	248TN, 16.5TP,	Option A 200TN, 15TP,	192TN, 14.4TP,	190TN, 13TP,	190TN, 12.6TP,	187TN, 12.5TP,	179TN, 12.0TP,	Scenario 170TN, 11.3TP,	Scenario 141TN, 8.6TP,	Scenario 58TN, 4.4TP,	Scenario 342TN, 24TP,	309TN, 19.5TP,	248TN, 16.5TP,	Option A 200TN, 15TP,	192TN, 14.4TP,	190TN, 13TP,	190TN, 12.6TP,	187TN, 12.5TP,	179TN, 12.0TP,	170TN, 11.3TP,	Scenario 141TN, 8.6TP,	Scenario 58TN, 4.4TP,
	Scenario→	9640TSS	8950TSS	7980TSS	6390TSS	6380TSS	6120TSS	6030TSS	6040TSS	5510TSS	5650TSS	5050TSS	3240TSS	9640TSS	8950TSS	7980TSS	6390TSS	6380TSS	6120TSS	6030TSS	6040TSS	5510TSS	5650TSS	5050TSS	3240TSS
	Year →	'91-'93	'91-'93	'91-'93	'91-'93	'91-'93	'91-'93	'91-'93	'91-'93	'91-'93	'91-'93	'91-'93	'91-'93	'92-'94	'92-'94	'92-'94	'92-'94	'92-'94	'92-'94	'92-'94	'92-'94	'92-'94	'92-'94	'92-'94	'92-'94
		DO Open	DO Open	DO Open	DO Open	DO Open	DO Open	DO Open	DO Open	DO Open		DO Open	DO Open	DO Open	DO Open	DO Open	DO Open	DO Open	DO Open	DO Open	DO Open	DO Open		DO Open	DO Open
		Water Summer	Water Summer	Water Summer	Water Summer	Water Summer	Water Summer	Water Summer	Water Summer	Water Summer	DO Open Water Summer	Water Summer	Water Summer	Water Summer	Water Summer	Water Summer	Water Summer	Water Summer	Water Summer	Water Summer	Water Summer	Water Summer	DO Open Water Summer	Water Summer	Water Summer
Cbseg	State	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly
APPTF	VA	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
BACOH	MD	0%	5%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	5%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
BIGMH	MD MD	0%	0%	0% 0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0% 0%	0%	0%	0%	0%
BSHOH	MD	0% 0%	0% 5%	5%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0%	0% 5%	0% 5%	0% 0%	0% 0%	0% 0%	0% 0%	0%	0% 0%	0% 0%	0% 0%	0% 0%
CB1TF	MD	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
CB2OH	MD	5%	3%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	1%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
СВЗМН	MD	4%	3%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	1%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
CB4MH	MD	8%	7%	4%	4%	3%	3%	3%	3%	3%	3%	2%	0%	1%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
CB5MH CB6PH	both VA	4% 4%	3% 2%	2% 0%	1% 0%	1% 0%	1% 0%	1% 0%	1% 0%	1% 0%	1% 0%	0% 0%	0% 0%	0% 4%	0% 3%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%
CB7PH	VA	9%	7%	4%	3%	2%	2%	2%	2%	2%	1%	1%	0%	9%	8%	2%	1%	1%	0%	0%	0%	0%	0%	0%	0%
CB8PH	VA	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
СНКОН	VA	16%	18%	1%	7%	4%	3%	3%	9%	3%	3%	11%	11%	9%	11%	1%	3%	3%	3%	3%	5%	3%	3%	5%	5%
CHOMH1	MD	2%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	2%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
CHOMH2	MD	18%	5%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	12%	2%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
CHOOH	MD MD	10% 0%	1% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	9% 5%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0%	0% 0%
CHOTE	MD	3%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0% 0%	0%
CHSOH	MD	0%	0%	1%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
CHSTF	MD	0%	0%	0%	1%	1%	1%	1%	1%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
CNDOH	MD	9%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	9%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
CRRMH	VA	35%	11%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	37%	18%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
DCATF	DC	39%	23%	6%	6%	0%	0%	0%	0%	0%	0%	0%	0%	39%	26%	9%	10%	2%	1%	1%	2%	0%	0%	0%	0%
DCPTF	DC DE	14% 0%	1% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	13% 0%	1% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%
EASMH	MD	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
EBEMH	VA	34%	35%	25%	9%	2%	2%	2%	0%	1%	0%	0%	0%	22%	24%	17%	6%	0%	0%	0%	0%	0%	0%	0%	0%
ELIPH	VA	13%	20%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	4%	7%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
ELKOH	MD	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	3%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
FSBMH	MD MD	0% 0%	0% 0%	0% 0%	5% 0%	5% 0%	5% 0%	5% 0%	5% 0%	5% 0%	5% 0%	5% 0%	0% 0%	0% 5%	0% 5%	0% 5%	0% 5%	0% 5%	0% 5%	0% 5%	0% 5%	0% 5%	0% 5%	0% 5%	0% 5%
HNGMH	MD	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData
JMSMH	VA	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
JMSOH	VA	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
JMSPH	VA	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
JMSTF	VA	0%	3%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	3%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
JMSTFL JMSTFU	VA VA	0% 0%	5% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0%	4% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%
LAFMH	VA	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData
LCHMH	MD	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
LYNPH	VA	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData
MAGMH	MD	5%	5%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	1%	1%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%
MANMH	MD	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
MATTF MD5MH	MD MD	NoData	NoData 5%	NoData	NoData	NoData	NoData	NoData 10/	NoData	NoData 10/	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData 0%	NoData	NoData	NoData	NoData	NoData 0%	NoData
MDATF	MD MD	6% 23%	5% 52%	3% 20%	2% 33%	2% 13%	1% 14%	1% 13%	1% 14%	1% 12%	1% 10%	1% 0%	0% 0%	0% 37%	0% 49%	0% 23%	0% 26%	0% 17%	17%	0% 17%	0% 17%	0% 15%	0% 14%	0%	0% 0%
MDNTF	MD	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
PO10H	MD	15%	3%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	12%	2%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
PO2OH	MD	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData
PO3OH	MD	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData

			"91 -'00 Base	*2009		*Tributary	190/13 Loading	190 Loading	2010 Allocation	179 Loading					"91 -'00 Base	*2009		*Tributary	190/13 Loading	190 Loading	2010 Allocation	179 Loading	170 Loading		
		*1985	Scenario	Scenario	Target Load	Strategy	Scenario	Scenario	Scenario	Scenario	170 Loading	*E3 2010	All Forest	*1985	Scenario	Scenario	Target Load	Strategy	Scenario	Scenario	Scenario	Scenario	Scenario	*E3 2010	All Forest
		Scenario	309TN,	248TN,	Option A	192TN,	190TN,	190TN,	187TN,	179TN,	Scenario	Scenario	Scenario	Scenario	309TN,	248TN,	Option A	192TN,	190TN,	190TN,	187TN,	179TN,	170TN,	Scenario	Scenario
		342TN, 24TP,	19.5TP,	16.5TP,	200TN, 15TP,	14.4TP,	13TP,	12.6TP,	12.5TP,	12.0TP,	170TN, 11.3TP,	141TN, 8.6TP,	58TN, 4.4TP,	342TN, 24TP,	19.5TP,	16.5TP,	200TN, 15TP,	14.4TP,	13TP,	12.6TP,	12.5TP,	12.0TP,	11.3TP,	141TN, 8.6TP,	58TN, 4.4TP,
	Scenario→	9640TSS	8950TSS	7980TSS	6390TSS	6380TSS	6120TSS	6030TSS	6040TSS	5510TSS	5650TSS	5050TSS	3240TSS	9640TSS	8950TSS	7980TSS	6390TSS	6380TSS	6120TSS	6030TSS	6040TSS	5510TSS	5650TSS	5050TSS	3240TSS
	Year →	'91-'93	'91-'93	'91-'93	'91-'93	'91-'93	'91-'93	'91-'93	'91-'93	'91-'93	'91-'93	'91-'93	'91-'93	'92-'94	'92-'94	'92-'94	'92-'94	'92-'94	'92-'94	'92-'94	'92-'94	'92-'94	'92-'94	'92-'94	'92-'94
		DO Open	DO Open		DO Open	DO Open		DO Open	DO Open																
		Water	Water	DO Open Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	DO Open	Water	Water							
Cbseg	State	Summer Monthly	Summer Monthly	Summer Monthly	Summer Monthly	Summer Monthly	Summer Monthly	Summer Monthly	Summer Monthly	Summer Monthly	Summer Monthly	Summer Monthly	Summer Monthly	Summer Monthly	Summer Monthly	Water Summer Monthly	Summer Monthly	Summer Monthly							
MDPTF	MD	21%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	17%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
MIDOH	MD	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
MOBPH	VA	1%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	2%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
MPCMH	MD	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
MPCOH	MD	55%	55%	32%	23%	16%	13%	13%	13%	11%	11%	11%	5%	41%	57%	38%	28%	21%	13%	13%	13%	11%	11%	11%	0%
MPNOH	VA	11%	5%	5%	20%	0%	0%	0%	0%	0%	5%	13%	18%	5%	0%	0%	11%	0%	0%	0%	0%	0%	0%	6%	12%
MPNTF	VA	0%	0%	5%	0%	0%	5%	5%	5%	0%	0%	0%	0%	0%	0%	5%	0%	0%	5%	5%	5%	0%	0%	0%	1%
NANMH	MD	0%	0%	0%	6%	6%	6%	6%	6%	6%	8%	8%	5%	0%	0%	0%	0%	0%	0%	0%	0%	0%	1%	1%	0%
NANOH	MD	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
NANTF	MD	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
NORTF	MD	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
PATMH	MD	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
PAXMH	MD	9%	4%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	8%	3%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
PAXOH	MD	31%	10%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	34%	14%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
PAXTF	MD	25%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	43%	3%	0%	0%	2%	1%	0%	1%	0%	0%	0%	0%
PIAMH	VA	3%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	4%	0%	0%	3%	0%	0%	0%	0%	0%	0%	0%	0%
PISTF	MD	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData							
PMKOH	VA	1%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
PMKTF	VA	5%	5%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
POCMH	both	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
POCOH	both	55%	55%	32%	22%	14%	13%	13%	13%	11%	11%	11%	5%	40%	57%	37%	27%	20%	13%	13%	13%	11%	11%	11%	0%
POCTF	MD MD	55% 1%	55% 0%	32% 0%	25% 0%	1 7% 0%	14% 0%	14% 0%	14% 0%	11% 0%	11% 0%	11% 0%	5% 0%	41% 0%	58% 0%	40% 0%	29% 0%	21% 0%	14% 0%	14% 0%	14% 0%	11% 0%	11% 0%	11% 0%	0% 0%
POTMH	both	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
POTOH	both	14%	2%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	11%	2%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
POTTF	both	19%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	15%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
POVMH	VA	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
POVOH	VA	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData							
POVTF	VA	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData							
RHDMH	MD	5%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	11%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
RPPMH	VA	6%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
RPPOH	VA	5%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
RPPTF	VA	1%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	1%	1%	0%	0%	1%	1%	1%	1%	1%	1%	0%	0%
SASOH	MD	9%	7%	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%	11%	8%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
SBEMH	VA	41%	43%	27%	11%	6%	6%	6%	3%	5%	4%	0%	0%	31%	37%	19%	6%	0%	0%	0%	0%	0%	0%	0%	0%
SEVMH	MD	11%	10%	3%	0%	0%	0%	0%	0%	0%	0%	0%	0%	13%	8%	4%	2%	0%	0%	0%	0%	1%	1%	0%	0%
SOUMH	MD	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
TAMMH	MD	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
TANMH	both	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
TAVMH VA5MH	VA	2%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	3%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
VPCMH	VA VA	2% 0%	2% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0%	0%	0%	0% 0%	0% 0%	0% 0%	0%	0% 0%	0% 0%	0% 0%	0%	0% 0%	0% 0%	0% 0%
VPCMH	VA VA	55%	55%	32%		13%			12%	11%	11%	0% 11%	0% 5%	0% 40%	56%	35%		10%			12%	0% 11%	11%	11%	
WBEMH	VA	24%	24%	24%	20% 11%	8%	12% 8%	12% 8%	8%	8%	8%	11% 6%	5% 6%	24%	20%	24%	26% 15%	19% 15%	12% 15%	12% 15%	11%	15%	15%	6%	0% 6%
WICMH	MD	0%	0%	0%	15%	0%	0%	0%	0%	0%	0%	0%	0%	12%	12%	12%	20%	5%	5%	5%	5%	5%	5%	5%	5%
WSTMH	MD	16%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	26%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
YRKMH	VA	5%	16%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	14%	21%	3%	3%	1%	1%	1%	1%	1%	0%	0%	0%
YRKPH	VA	9%	6%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	2%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%

		"91 -'00 Base	*2009		*Tributary	190/13 Loading	190 Loading	2010 Allocation	179 Loading	170 Loading				"91 -'00 Base	*2009		*Tributary	190/13 Loading	190 Loading	2010 Allocation	179 Loading	170 Loading				"91 -'00 Base	*2009
	*1985	Scenario	Scenario	Target Load		Scenario	Scenario	Scenario	Scenario	Scenario	*E3 2010	All Forest	*1985	Scenario	Scenario	Target Load	Strategy	Scenario	Scenario	Scenario	Scenario	Scenario	*E3 2010	All Forest	*1985	Scenario	Scenario
	Scenario	309TN,	248TN,	Option A	192TN,	190TN,	190TN,	187TN,	179TN,	170TN,	Scenario	Scenario	Scenario	309TN,	248TN,	Option A	192TN,	190TN,	190TN,	187TN,	179TN,	170TN,	Scenario	Scenario	Scenario	309TN,	248TN,
	342TN, 24TP, 9640TSS	19.5TP, 8950TSS	16.5TP, 7980TSS	200TN, 15TF 6390TSS	, 14.4TP, 6380TSS	13TP, 6120TSS	12.6TP, 6030TSS	12.5TP, 6040TSS	12.0TP, 5510TSS	11.3TP, 5650TSS	141TN, 8.6TP, 5050TSS	58TN, 4.4TP, 3240TSS	342TN, 24TP, 9640TSS	19.5TP, 8950TSS	16.5TP, 7980TSS	200TN, 15TP, 6390TSS	14.4TP, 6380TSS	13TP, 6120TSS	12.6TP, 6030TSS	12.5TP, 6040TSS	12.0TP, 5510TSS	11.3TP, 5650TSS	141TN, 8.6TP, 5050TSS	58TN, 4.4TP, 3240TSS	342TN, 24TP, 9640TSS	19.5TP, 8950TSS	16.5TP, 7980TSS
	'93-'95	'93-'95	'93-'95	'93-'95	'93-'95	'93-'95	'93-'95	'93-'95	'93-'95	'93-'95	'93-'95	'93-'95	'94-'96	'94-'96	'94-'96	'94-'96	'94-'96	'94-'96	'94-'96	'94-'96	'94-'96	'94-'96	'94-'96	'94-'96	'95-'97	'95-'97	'95-'97
	DO Open	DO Open	DO Open	DO Open	DO Open	DO Open	DO Open	DO Open	DO Open	DO Open	DO Open	DO Open	DO Open	DO Open	DO Open	DO Open	DO Open	DO Open	DO Open	DO Open	DO Open	DO Open	DO Open	DO Open	DO Open	DO Open	DO Open
	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water
Cbseg	Summer Monthly	Summer Monthly	Summer Monthly	Summer Monthly	Summer Monthly	Summer Monthly	Summer Monthly	Summer Monthly	Summer Monthly	Summer Monthly	Summer Monthly	Summer Monthly	Summer Monthly	Summer Monthly	Summer Monthly	Summer Monthly	Summer Monthly	Summer Monthly	Summer Monthly	Summer Monthly	Summer Monthly	Summer Monthly	Summer Monthly	Summer Monthly	Summer Monthly	Summer Monthly	Summer Monthly
APPTF	0%	0%	5%	5%	5%	0%	0%	0%	0%	0%	0%	0%	0%	0%	5%	5%	5%	0%	0%	0%	0%	0%	0%	0%	0%	0%	5%
BACOH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
BIGMH BOHOH	0% 0%	0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0%
BSHOH	0%	0% 0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	5%	0% 5%
CB1TF	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
CB2OH	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	1%	0%	0%
CB3MH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
CB4MH CB5MH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
CB5MH CB6PH	0% 4%	0% 3%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 7%	0% 4%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0%	0% 0%	0% 4%	0% 3%	0% 0%
CB7PH	9%	7%	1%	1%	0%	0%	0%	0%	0%	0%	0%	0%	10%	8%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	7%	5%	0%
CB8PH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
СНКОН	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	2%	0%	0%	5%	5%	0%	0%	0%
CHOMH1 CHOMH2	3%	2%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	3%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	3%	1%	0%
CHOMH2 CHOOH	16% 17%	4% 1%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	15% 19%	1% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	14% 17%	1% 0%	0% 0%
CHOTF	19%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	38%	4%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	30%	4%	0%
CHSMH	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
CHSOH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
CHSTF	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	5%	1%	1%	1%	0%	0%	0%	0%	0%	0%	0%	0%	5%	1%	0%
CNDOH	8% 40%	0% 25%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	8% 35%	0% 19%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	8% 22%	0% 10%	0% 0%
DCATF	38%	28%	10%	14%	1%	2%	1%	2%	0%	0%	0%	0%	34%	25%	9%	12%	1%	2%	1%	2%	0%	0%	0%	0%	30%	19%	5%
DCPTF	10%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	3%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
DENTF	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	6%	5%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	6%	5%	0%
EASMH	3%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	2%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	3%	0%	0%
EBEMH ELIPH	23% 4%	23% 4%	18% 0%	5% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	28% 5%	30% 7%	23% 0%	8% 0%	1% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	18% 2%	22% 4%	9% 0%
ELKOH	3%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	3%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	5%	0%	0%
FSBMH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	5%	5%	5%
GUNOH	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%	0%	0%	0%
HNGMH	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData
JMSMH JMSOH	0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0%	0% 0%	0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0%	0% 0%	0% 0%
JMSPH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
JMSTF	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
JMSTFL	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
JMSTFU LAFMH	0% N=D=4=	0%	0%	0% N=D=4=	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0% N=D=4=	0% N-D-4-	0%
LCHMH	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%
LYNPH	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData
MAGMH	1%	1%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	2%	2%	2%	0%	0%	0%	0%	0%	0%	0%	0%	0%	1%	1%	0%
MANMH	0%	1%	5%	5%	5%	5%	5%	5%	5%	5%	5%	0%	0%	1%	6%	5%	5%	5%	5%	5%	5%	5%	6%	0%	0%	1%	11%
MATTF	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData
MD5MH MDATF	0% 34%	0% 39%	0% 19%	0% 18%	0% 12%	0% 12%	0% 12%	0% 12%	0% 11%	0% 11%	0% 0%	0% 0%	0% 32%	0% 32%	0% 10%	0% 9%	0% 5%	0% 5%	0% 5%	0% 5%	0% 5%	0% 5%	0% 0%	0% 0%	0% 35%	0% 30%	0% 9%
MDNTF	2%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	9%	5%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	9%	5%	0%
PO10H	9%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	4%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	3%	0%	0%
PO2OH	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData
PO3OH	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData

Cbseq	*1985 Scenario 342TN, 24TP, 9640TSS '93-'95 DO Open Water Summer Monthly	"91 -'00 Base Scenario 309TN, 19.5TP, 8950TSS '93-'95 DO Open Water Summer Monthly	*2009 Scenario 248TN, 16.5TP, 7980TSS '93-'95 DO Open Water Summer	Target Load Option A 200TN, 15TP, 6390TSS '93-'95 DO Open Water Summer Monthly	*Tributary Strategy 192TN, 14.4TP, 6380TSS '93-'95 DO Open Water Summer	190/13 Loading Scenario 190TN, 13TP, 6120TSS '93-'95 DO Open Water Summer	190 Loading Scenario 190TN, 12.6TP, 6030TSS '93-'95 DO Open Water Summer	2010 Allocation Scenario 187TN, 12.5TP, 6040TSS '93-'95 DO Open Water Summer Monthly	179 Loading Scenario 179TN, 12.0TP, 5510TSS '93-'95 DO Open Water Summer Monthly	170 Loading Scenario 170TN, 11.3TP, 5650TSS '93-'95 DO Open Water Summer Monthly	*E3 2010 Scenario 141TN, 8.6TP, 5050TSS '93-'95 DO Open Water Summer Monthly	All Forest Scenario 58TN, 4.4TP, 3240TSS '93-'95 DO Open Water Summer Monthly	*1985 Scenario 342TN, 24TP, 9640TSS '94-'96 DO Open Water Summer Monthly	"91 -'00 Base Scenario 309TN, 19.5TP, 8950TSS '94-'96 DO Open Water Summer Monthly	*2009 Scenario 248TN, 16.5TP, 7980TSS '94-'96 DO Open Water Summer Monthly	Target Load Option A 200TN, 15TP, 6390TSS '94-'96 DO Open Water Summer Monthly	*Tributary Strategy 192TN, 14.4TP, 6380TSS '94-'96 DO Open Water Summer	190/13 Loading Scenario 190TN, 13TP, 6120TSS '94-'96 DO Open Water Summer	190 Loading Scenario 190TN, 12.6TP, 6030TSS '94-'96 DO Open Water Summer Monthly	2010 Allocation Scenario 187TN, 12.5TP, 6040TSS '94-'96 DO Open Water Summer Monthly	179 Loading Scenario 179TN, 12.0TP, 5510TSS '94-'96 DO Open Water Summer Monthly	170 Loading Scenario 170TN, 11.3TP, 5650TSS '94-'96 DO Open Water Summer Monthly	*E3 2010 Scenario 141TN, 8.6TP, 5050TSS '94-'96 DO Open Water Summer	All Forest Scenario 58TN, 4.4TP, 3240TSS '94-'96 DO Open Water Summer Monthly	*1985 Scenario 342TN, 24TP, 9640TSS '95-'97 DO Open Water Summer Monthly	"91 -'00 Base Scenario 309TN, 19.5TP, 8950TSS '95-'97 DO Open Water Summer Monthly	*2009 Scenario 248TN, 16.5TP, 7980TSS *95-*97 DO Open Water Summer Monthly
MDPTF	11%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	5%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
MIDOH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
MOBPH	1%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
MPCOH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
MPNOH	33% 0%	42% 0%	31% 0%	25% 0%	25% 0%	18% 0%	18% 0%	18% 0%	5% 0%	5% 0%	5% 0%	0% 0%	41% 0%	57% 0%	53% 0%	47% 0%	47% 0%	40% 0%	40% 0%	40% 0%	25% 0%	25% 0%	25% 0%	5% 0%	55% 0%	55% 0%	55% 0%
MPNTE	5%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	1%	5%	2%	0%	0%	0%	0%	0%	0%	0%	0%	0%	2%	5%	2%	0%
NANMH	0%	0%	0%	0%	0%	0%	0%	0%	0%	1%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
NANOH	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	4%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	4%	1%	0%
NANTF	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	7%	5%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	7%	5%	0%
NORTF	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	5%	5%	0%
PATMH PAXMH	0% 7%	0% 2%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 11%	0% 3%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 12%	0% 4%	0% 0%
PAXOH	36%	20%	1%	0%	1%	0%	0%	0%	0%	0%	0%	0%	43%	26%	2%	0%	2%	1%	0%	1%	0%	0%	0%	0%	43%	20%	5%
PAXTF	36%	9%	1%	1%	7%	4%	1%	4%	1%	0%	0%	0%	34%	9%	1%	1%	7%	4%	1%	4%	1%	0%	0%	0%	20%	4%	1%
PIAMH	5%	0%	1%	5%	0%	0%	0%	0%	0%	0%	0%	0%	6%	0%	1%	3%	0%	0%	0%	0%	0%	0%	0%	0%	4%	0%	1%
PISTF	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData
PMKOH	0%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	1%	8%	0%	2%	0%	0%	0%	0%	0%	0%	0%	0%	1%	6%	0%
PMKTF POCMH	11%	11% 0%	5% 0%	5% 0%	5% 0%	5%	5% 0%	5%	5% 0%	2% 0%	1%	1% 0%	18%	18%	11% 0%	11% 0%	11% 0%	11% 0%	11% 0%	11%	11% 0%	9% 0%	7%	7% 0%	18%	18% 0%	11% 0%
POCOH	0% 33%	42%	29%	25%	25%	0% 18%	18%	0% 18%	5%	5%	0% 5%	0%	0% 40%	0% 57%	52%	47%	47%	40%	40%	0% 40%	25%	25%	0% 25%	5%	0% 55%	55%	55%
POCTF	33%	43%	32%	25%	25%	18%	18%	18%	5%	5%	5%	0%	41%	58%	55%	47%	47%	40%	40%	40%	25%	25%	25%	5%	55%	55%	55%
POMMH	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
POTMH	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
РОТОН	8%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	3%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	3%	0%	0%
POTTF	10%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	3%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
POVMH	0% NoData	0% NoData	0% NoData	0% NoData	0% NoData	0% NoData	0% NoData	0% NoData	0% NoData	0% NoData	0% NoData	0% NoData	0% NoData	0% NoData	0% NoData	0% NoData	0% NoData	0% NoData	0% NoData	0% NoData	0% NoData	0% NoData	0% NoData	0% NoData	0% NoData	0% NoData	0% NoData
POVOH	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData
RHDMH	5%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	5%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
RPPMH	2%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
RPPOH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
RPPTF	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
SASOH	11% 30%	8% 35%	0% 16%	0% 8%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	11% 45%	8% 49%	0% 28%	0% 12%	0% 3%	0% 3%	0% 3%	0% 0%	0% 1%	0%	0% 0%	0% 0%	6% 36%	4% 33%	0% 13%
SEVMH	20%	16%	9%	6%	0%	0%	0%	0%	6%	6%	1%	0%	22%	17%	11%	7%	0%	0%	0%	0%	7%	0% 7%	1%	0%	16%	13%	10%
SOUMH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
TAMMH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
TANMH	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	1%	0%	0%
TAVMH	4%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	4%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	3%	0%	0%
VA5MH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
VPCMH VPCOH	0% 32%	0%	0%	0%	0%	0%	0%	0% 18%	0%	0%	0%	0%	0% 40%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0% 55%	0%	0%
WBEMH	32% 15%	41% 11%	28% 15%	25% 8%	25% 8%	18% 8%	18% 8%	18% 3%	5% 8%	5% 8%	5% 0%	0% 0%	11%	56% 9%	50% 11%	47% 5%	47% 5%	40% 5%	40% 5%	40% 1%	25% 5%	25% 5%	25% 0%	5% 0%	0%	55% 0%	55% 0%
WICMH	11%	11%	11%	15%	5%	5%	5%	5%	5%	5%	5%	4%	26%	25%	18%	22%	11%	11%	11%	11%	11%	11%	11%	4%	11%	11%	5%
WSTMH	9%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	8%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
YRKMH	18%	24%	3%	3%	1%	1%	1%	1%	1%	0%	0%	0%	26%	28%	8%	8%	4%	4%	4%	4%	4%	3%	1%	0%	15%	16%	2%
YRKPH	4%	2%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	3%	2%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	4%	3%	0%

	Target Load Option A 200TN, 15TP,	*Tributary Strategy 192TN, 14.4TP,	190/13 Loading Scenario 190TN, 13TP,	190 Loading Scenario 190TN, 12.6TP,	2010 Allocation Scenario 187TN, 12.5TP,	179 Loading Scenario 179TN, 12.0TP,	170 Loading Scenario 170TN, 11.3TP,	*E3 2010 Scenario 141TN, 8.6TP,	All Forest Scenario 58TN, 4.4TP,	*1985 Scenario 342TN, 24TP,	"91 -'00 Base Scenario 309TN, 19.5TP,	*2009 Scenario 248TN, 16.5TP,	Target Load Option A 200TN, 15TP,	*Tributary Strategy 192TN, 14.4TP,	190/13 Loading Scenario 190TN, 13TP,	190 Loading Scenario 190TN, 12.6TP,	2010 Allocation Scenario 187TN, 12.5TP,	179 Loading Scenario 179TN, 12.0TP,	170 Loading Scenario 170TN, 11.3TP,	*E3 2010 Scenario 141TN, 8.6TP,	All Forest Scenario 58TN, 4.4TP,	*1985 Scenario 342TN, 24TP,	"91 -'00 Base Scenario 309TN, 19.5TP,	*2009 Scenario 248TN, 16.5TP,	Target Load Option A 200TN, 15TP,	*Tributary Strategy 192TN, 14.4TP,	190/13 Loading Scenario 190TN, 13TP,
Cbseg	6390TSS '95-'97 DO Open Water Summer Monthly	6380TSS '95-'97 DO Open Water Summer Monthly	6120TSS '95-'97 DO Open Water Summer Monthly	6030TSS '95-'97 DO Open Water Summer Monthly	6040TSS '95-'97 DO Open Water Summer Monthly	5510TSS '95-'97 DO Open Water Summer Monthly	5650TSS '95-'97 DO Open Water Summer Monthly	5050TSS '95-'97 DO Open Water Summer Monthly	3240TSS '95-'97 DO Open Water Summer Monthly	9640TSS '96-'98 DO Open Water Summer Monthly	8950TSS '96-'98 DO Open Water Summer Monthly	7980TSS '96-'98 DO Open Water Summer Monthly	6390TSS '96-'98 DO Open Water Summer Monthly	6380TSS '96-'98 DO Open Water Summer Monthly	'96-'98 DO Open Water Summer Monthly	'96-'98 DO Open Water Summer Monthly	'96-'98 DO Open Water Summer Monthly	5510TSS '96-'98 DO Open Water Summer Monthly	5650TSS '96-'98 DO Open Water Summer Monthly	'96-'98 DO Open Water Summer Monthly	3240TSS '96-'98 DO Open Water Summer Monthly	9640TSS '97-'99 DO Open Water Summer Monthly	8950TSS '97-'99 DO Open Water Summer Monthly	7980TSS '97-'99 DO Open Water Summer Monthly	6390TSS '97-'99 DO Open Water Summer Monthly	6380TSS '97-'99 DO Open Water Summer Monthly	6120TSS '97-'99 DO Open Water Summer Monthly
BACOH	5% 0%	5% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	5% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 11%	0% 11%	5% 0%	0% 0%	0% 0%
BIGMH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
вонон	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
BSHOH CB1TF	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	5% 0%	5% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	5% 0%	5% 0%	0% 0%	0% 0%	0% 0%
CB2OH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
СВЗМН	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
CB4MH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
CB5MH CB6PH	0% 0%	0% 0%	0%	0% 0%	0% 0%	0% 0%	0% 0%	0%	0% 0%	0% 3%	0% 1%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%
CB7PH	0%	0%	0%	0%	0%	0%	0%	0%	0%	6%	4%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	2%	1%	0%	0%	0%	0%
CB8PH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
CHKOH CHOMH1	0% 0%	0% 0%	0% 0%	0% 0%	2% 0%	0% 0%	0% 0%	5% 0%	5% 0%	0% 4%	0% 1%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	2% 0%	0% 0%	0% 0%	5% 0%	5% 0%	0% 3%	0% 2%	0% 0%	0% 0%	0% 0%	0% 0%
CHOMH2	0%	0%	0%	0%	0%	0%	0%	0%	0%	15%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	13%	0%	0%	0%	0%	0%
СНООН	0%	0%	0%	0%	0%	0%	0%	0%	0%	9%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	19%	3%	0%	0%	0%	0%
CHOTF	0%	0%	0%	0%	0%	0%	0%	0%	0%	15%	3%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	18%	5%	0%	0%	0%	0%
CHSMH	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	4% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%
CHSTF	0%	0%	0%	0%	0%	0%	0%	0%	0%	5%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
CNDOH	0%	0%	0%	0%	0%	0%	0%	0%	0%	6%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	10%	0%	1%	0%	0%	0%
CRRMH	0%	0%	0%	0%	0%	0%	0%	0%	0%	20%	10%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	28%	7%	0%	0%	0%	0%
DCATF	8% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0%	30% 0%	14% 0%	4% 0%	6% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	34% 4%	14% 0%	5% 0%	4% 0%	0% 0%	0% 0%
DENTF	0%	0%	0%	0%	0%	0%	0%	0%	0%	5%	5%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	11%	5%	5%	5%	5%	5%
EASMH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	1%	0%	0%	0%	0%	0%
EBEMH ELIPH	2%	1% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0%	0%	0% 0%	14% 1%	18%	5%	2%	1%	0%	0% 0%	0% 0%	0% 0%	0%	0% 0%	0% 0%	21% 2%	23% 2%	13%	6% 0%	4% 0%	4% 0%
ELKOH	0% 0%	0%	0%	0%	0%	0%	0% 0%	0%	0%	5%	1% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0%	0%	0%	0% 0%	0%	0%	5%	0%	1% 0%	0%	0%	0%
FSBMH	5%	5%	5%	5%	5%	5%	5%	5%	0%	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%	0%	6%	6%	6%	6%	6%	6%
GUNOH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
HNGMH JMSMH	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%
JMSOH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
JMSPH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
JMSTF JMSTFL	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%
JMSTFU	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
LAFMH	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	5%	22%	2%	11%	0%	0%	0%	0%	0%	0%	1%	0%	6%	17%	5%	11%	2%	2%
LCHMH	0%	0%	0%	0%	0%	0%	0%	0%	0%	1% N-D-4-	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	2% N=D=4=	1%	0%	0%	0%	0%
LYNPH MAGMH	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 2%	NoData 1%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 9%	NoData 0%	NoData 0%	NoData 0%	NoData 0%	NoData 0%
MANMH	12%	11%	11%	11%	11%	12%	12%	13%	0%	0%	0%	5%	5%	4%	4%	4%	4%	5%	5%	6%	0%	0%	0%	12%	14%	13%	13%
MATTF	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData
MD5MH MDATF	0% 11%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 29%	0%	0% 6%	0% 10%	0% 3%	0% 3%	0% 3%	0% 3%	0% 2%	0% 1%	0% 0%	0% 0%	0% 34%	0% 26%	0% 12%	0% 16%	0% 7%	0% 7%
MDNTF	0%	0%	0%	0%	0%	0%	0%	0%	0%	5%	23% 5%	0%	0%	3% 0%	3% 0%	3% 0%	0%	0%	0%	0%	0%	11%	5%	5%	5%	7% 5%	5%
PO10H	0%	0%	0%	0%	0%	0%	0%	0%	0%	2%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	3%	0%	0%	0%	0%	0%
PO2OH	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData
РОЗОН	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData

		47-114	190/13	4001 41	2010	470 1 41	470 Landing				1104 100 D	+0000		47-114	190/13	400 1	2010	470 1 41					1104 100 David	*****		47-16	190/13
	Target Load	*Tributary Strategy	Loading Scenario	190 Loading Scenario	Allocation Scenario	179 Loading Scenario	170 Loading Scenario	*E3 2010	All Forest	*1985	"91 -'00 Base Scenario	*2009 Scenario	Target Load	*Tributary Strategy	Loading Scenario	190 Loading Scenario	Allocation Scenario	179 Loading Scenario	170 Loading	*E3 2010	All Forest	*1985	"91 -'00 Base Scenario	*2009 Scenario	Target Load	*Tributary Strategy	Loading Scenario
	Option A	192TN,	190TN,	190TN,	187TN,	179TN,	170TN,	Scenario	Scenario	Scenario	309TN,	248TN,	Option A	192TN,	190TN,	190TN,	187TN,	179TN,	Scenario 170TN,	Scenario	Scenario	Scenario	309TN,	248TN,	Option A	192TN,	190TN,
	200TN, 15TP,	14.4TP,	13TP,	12.6TP,	12.5TP,	12.0TP,	11.3TP,		58TN, 4.4TP,	342TN, 24TP,	19.5TP,	16.5TP,	200TN, 15TP,	14.4TP,	13TP,	12.6TP,	12.5TP,	12.0TP,	11.3TP,	141TN, 8.6TP,	58TN, 4.4TP,	342TN, 24TP,	19.5TP,	16.5TP,	200TN, 15TP,	14.4TP,	13TP,
	6390TSS	6380TSS	6120TSS	6030TSS	6040TSS	5510TSS	5650TSS	5050TSS	3240TSS	9640TSS	8950TSS	7980TSS	6390TSS	6380TSS	6120TSS	6030TSS	6040TSS	5510TSS	5650TSS	5050TSS	3240TSS	9640TSS	8950TSS	7980TSS	6390TSS	6380TSS	6120TSS
	'95-'97	'95-'97	'95-'97	'95-'97	'95-'97	'95-'97	'95-'97	'95-'97	'95-'97	'96-'98	'96-'98	'96-'98	'96-'98	'96-'98	'96-'98	'96-'98	'96-'98	'96-'98	'96-'98	'96-'98	'96-'98	'97-'99	'97-'99	'97-'99	'97-'99	'97-'99	'97-'99
	DO Open Water	DO Open Water	DO Open Water	DO Open Water	DO Open Water	DO Open Water	DO Open Water	DO Open Water	DO Open Water	DO Open Water	DO Open Water	DO Open Water	DO Open Water	DO Open Water	DO Open Water	DO Open Water	DO Open Water	DO Open Water	DO Open Water	DO Open Water	DO Open Water	DO Open Water	DO Open Water	DO Open Water	DO Open Water	DO Open Water	DO Open Water
	Summer	Summer	Summer	Summer	Summer	Summer	Summer	Summer	Summer	Summer	Summer	Summer	Summer	Summer	Summer	Summer	Summer	Summer	Summer	Summer	Summer	Summer	Summer	Summer	Summer	Summer	Summer
Cbseg	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly
MDPTF	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
MIDOH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
MOBPH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
MPCMH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
MPCOH MPNOH	55% 0%	47% 0%	47% 0%	47% 0%	47% 0%	32% 0%	32% 0%	32% 0%	5% 0%	70% 0%	62% 0%	47% 0%	55% 0%	47% 0%	47% 0%	47% 0%	47% 0%	47% 0%	40% 0%	40% 0%	11% 0%	55%	47% 0%	25% 0%	40% 0%	25% 0%	25% 0%
MPNTF	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0% 0%	0%	0%	0%	0%	0%
NANMH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
NANOH	0%	0%	0%	0%	0%	0%	0%	0%	0%	2%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	7%	5%	5%	5%	5%	5%
NANTF	0%	0%	0%	0%	0%	0%	0%	0%	0%	5%	5%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	11%	5%	5%	5%	5%	5%
NORTF	0%	0%	0%	0%	0%	0%	0%	0%	0%	5%	5%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	5%	5%	0%	0%	0%	0%
PATMH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
PAXMH	0%	0%	0%	0%	0%	0%	0%	0%	0%	13%	4%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	15%	5%	1%	0%	0%	0%
PAXOH	3%	5%	3%	2%	3%	0%	0%	0%	0%	38%	12%	1%	1%	1%	1%	0%	1%	0%	0%	0%	0%	41%	16%	5%	2%	6%	4%
PAXTF	1%	3%	2%	1%	2%	1%	0%	0%	0%	13%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	25%	2%	0%	0%	1%	1%
PIAMH	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
PISTF	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData
PMKOH PMKTF	0% 11%	0% 11%	0% 11%	0% 11%	0% 11%	0% 11%	0% 9%	0% 7%	0% 7%	0% 5%	9% 5%	0% 5%	0% 5%	0% 5%	0% 5%	0% 5%	0% 5%	0% 5%	0% 5%	0% 5%	0% 5%	0% 0%	3% 0%	0% 0%	0% 0%	0% 0%	0% 0%
POCMH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
POCOH	55%	47%	47%	47%	47%	32%	32%	32%	5%	70%	62%	47%	55%	47%	47%	47%	47%	47%	40%	40%	11%	55%	47%	25%	40%	25%	25%
POCTF	55%	47%	47%	47%	47%	32%	32%	32%	5%	70%	62%	47%	55%	47%	47%	47%	47%	47%	40%	40%	11%	55%	47%	25%	40%	25%	25%
POMMH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
POTMH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
РОТОН	0%	0%	0%	0%	0%	0%	0%	0%	0%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	3%	0%	0%	0%	0%	0%
POTTF	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
POVMH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
POVOH	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData
POVTF	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData
RHDMH	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%
RPPOH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
RPPTF	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
SASOH	0%	0%	0%	0%	0%	0%	0%	0%	0%	2%	2%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	3%	2%	0%	0%	0%	0%
SBEMH	4%	2%	2%	2%	0%	0%	0%	0%	0%	35%	28%	10%	3%	1%	2%	1%	0%	0%	0%	0%	0%	35%	29%	17%	11%	10%	10%
SEVMH	6%	0%	0%	0%	0%	6%	5%	1%	0%	9%	7%	7%	4%	0%	0%	0%	0%	4%	2%	1%	0%	15%	8%	9%	6%	0%	0%
SOUMH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
TAMMH	0%	0%	0%	0%	0%	0%	0%	0%	0%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
TANMH	0%	0%	0%	0%	0%	0%	0%	0%	0%	2%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	1%	0%	0%	0%	0%	0%
TAVMH	0%	0%	0%	0%	0%	0%	0%	0%	0%	4%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	3%	0%	0%	0%	0%	0%
VA5MH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
VPCMH VPCOH	0% 55%	0% 47%	0% 47%	0% 47%	0% 47%	0% 32%	0% 32%	0% 32%	0% 5%	0% 70%	0% 62%	0% 47%	0% 55%	0% 47%	0% 47%	0% 47%	0% 47%	0% 47%	0% 40%	0% 40%	0% 11%	0% 55%	0% 47%	0% 25%	0% 40%	0% 25%	0% 25%
WBEMH	55% 0%	47% 0%	0%	0%	47% 0%	0%	0%	0%	5% 0%	0%	1%	0%	55% 0%	0%	47% 0%	0%	4/% 0%	4/% 0%	40% 0%	40% 0%	11% 0%	1%	1%	25% 1%	40% 0%	0%	0%
WICMH	8%	5%	5%	5%	5%	5%	5%	5%	0%	21%	32%	5%	13%	5%	5%	5%	5%	5%	5%	5%	0%	8%	26%	2%	16%	0%	0%
WSTMH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	6%	2%	0%	0%	0%	0%
YRKMH	2%	2%	2%	2%	2%	1%	1%	0%	0%	24%	27%	8%	5%	3%	4%	4%	4%	3%	3%	1%	0%	13%	14%	3%	0%	0%	0%
YRKPH	0%	0%	0%	0%	0%	0%	0%	0%	0%	9%	8%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	9%	8%	0%	0%	0%	0%
																						-					

	190 Loading Scenario 190TN, 12.6TP, 6030TSS	2010 Allocation Scenario 187TN,	179 Loading Scenario	170 Loading								190/13		2010				
	Scenario 190TN, 12.6TP,	Scenario		170 Loading				"91 -'00 Base	*2009		*Tributary	Loading	190 Loading	Allocation	179 Loading	170 Loading		
	12.6TP,	187TN.		Scenario	*E3 2010	All Forest	*1985	Scenario	Scenario	Target Load	Strategy	Scenario	Scenario	Scenario	Scenario	Scenario	*E3 2010	All Forest
	12.6TP,		179TN.	170TN,	Scenario	Scenario	Scenario	309TN.	248TN,	Option A	192TN,	190TN,	190TN.	187TN,	179TN.	170TN.	Scenario	Scenario
		12.5TP,	12.0TP.	11.3TP,	141TN, 8.6TP,	58TN, 4.4TP,	342TN, 24TP,	19.5TP.	16.5TP,	200TN, 15TP,	14.4TP.	13TP.	12.6TP.	12.5TP.	12.0TP.	11.3TP.	141TN, 8.6TP,	58TN, 4.4TP,
		6040TSS	5510TSS	5650TSS	5050TSS	3240TSS	9640TSS	8950TSS	7980TSS	6390TSS	6380TSS	6120TSS	6030TSS	6040TSS	5510TSS	5650TSS	5050TSS	3240TSS
	'97-'99	'97-'99	'97-'99	'97-'99	'97-'99	'97-'99	'98-'00	'98-'00	'98-'00	'98-'00	'98-'00	'98-'00	'98-'00	'98-'00	'98-'00	'98-'00	'98-'00	'98-'00
	DO Open	DO Open	DO Open		DO Open	DO Open	DO Open	DO Open	DO Open	DO Open	DO Open	DO Open	DO Open	DO Open	DO Open	DO Open	DO Open	DO Open
	Water	Water	Water	DO Open	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water
	Summer	Summer	Summer	Water Summer	Summer	Summer	Summer	Summer	Summer	Summer	Summer	Summer	Summer	Summer	Summer	Summer	Summer	Summer
Cbseg	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly
APPTF	0%	0%	0%	0%	0%	0%	0%	0%	0%	5%	0%	0%	0%	0%	0%	0%	0%	0%
BACOH	0%	0%	0%	0%	0%	0%	0%	25%	25%	0%	5%	0%	0%	0%	0%	0%	0%	0%
BIGMH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
вонон	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
BSHOH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
CB1TF	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
CB2OH	0%	0%	0%	0%	0%	0%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
СВЗМН	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
CB4MH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
CB5MH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
CB6PH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
CB7PH	0%	0%	0%	0%	0%	0%	3%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
CB8PH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
СНКОН	0%	0%	0%	0%	0%	0%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
CHOMH1	0%	0%	0%	0%	0%	0%	4%	2%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
CHOMH2	0%	0%	0%	0%	0%	0%	21%	3%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
CHOOH	0%	0%	0%	0%	0%	0%	24%	3%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
CHOTF	0%	0%	0%	0%	0%	0%	25%	5%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
CHSMH	0%	0%	0%	0%	0%	0%	4%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
CHSOH	0%	0%	0%	0%	0%	0%	4%	2%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
CHSTF	0%	0%	0%	1%	0%	0%	5%	5%	1%	0%	0%	0%	0%	0%	0%	1%	0%	0%
CNDOH	0%	0%	0%	0%	0%	0%	9%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
CRRMH	0%	0%	0%	0%	0%	0%	29%	13%	1%	1%	0%	0%	0%	0%	0%	0%	0%	0%
DCATF	0%	0%	0%	0%	0%	0%	37%	17%	6%	6%	1%	1%	1%	1%	0%	0%	0%	0%
DCPTF	0%	0%	0%	0%	0%	0%	4%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
DENTF	5%	5%	5%	5%	5%	0%	11%	5%	11%	11%	11%	11%	11%	11%	11%	11%	11%	0%
EASMH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
EBEMH	4%	1%	3%	2%	0%	0%	20%	21%	13%	6%	4%	4%	4%	1%	3%	2%	0%	0%
ELIPH	0%	0%	0%	0%	0%	0%	3%	3%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%
ELKOH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
FSBMH	6%	6%	6%	6%	6%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
GUNOH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData
JMSMH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
JMSOH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
JMSPH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
JMSTF	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
JMSTFL	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
JMSTFU	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
LAFMH	3%	1%	2%	2%	0%	0%	3%	11%	2%	5%	1%	1%	0%	0%	0%	0%	0%	0%
LCHMH	0%	0%	0%	0%	0%	0%	3%	2%	1%	1%	0%	0%	0%	0%	0%	0%	0%	0%
	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData
MAGMH	0%	0%	0%	0%	0%	0%	10%	1%	1%	1%	1%	1%	1%	1%	1%	1%	0%	0%
MANMH	13%	13%	14%	14%	14%	0%	0%	0%	6%	6%	6%	6%	6%	6%	6%	6%	6%	0%
MATTF	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData
MD5MH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
MDATF	7%	7%	6%	4%	0%	0%	30%	28%	14%	17%	6%	7%	7%	7%	6%	4%	0%	0%
MDNTF	5%	5%	5%	5%	5%	0%	11%	5%	11%	11%	11%	11%	11%	11%	11%	11%	11%	0%
PO10H	0%	0%	0%	0%	0%	0%	4%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData
	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData

		2010										190/13		2010				
	190 Loading	Allocation	179 Loading	170 Loading				"91 -'00 Base	*2009		*Tributary	Loading	190 Loading	Allocation	179 Loading	170 Loading		
	Scenario	Scenario	Scenario	Scenario	*E3 2010	All Forest	*1985	Scenario	Scenario	Target Load	Strategy	Scenario	Scenario	Scenario	Scenario	Scenario	*E3 2010	All Forest
	190TN,	187TN,	179TN,	170TN,	Scenario	Scenario	Scenario	309TN,	248TN,	Option A	192TN,	190TN,	190TN,	187TN,	179TN,	170TN,	Scenario	Scenario
	12.6TP,	12.5TP,	12.0TP,	11.3TP,	141TN, 8.6TP,	58TN, 4.4TP,	342TN, 24TP,	19.5TP,	16.5TP,	200TN, 15TP,	14.4TP,	13TP,	12.6TP,	12.5TP,	12.0TP,	11.3TP,	141TN, 8.6TP,	58TN, 4.4TP,
	6030TSS	6040TSS	5510TSS	5650TSS	5050TSS	3240TSS	9640TSS	8950TSS	7980TSS	6390TSS	6380TSS	6120TSS	6030TSS	6040TSS	5510TSS	5650TSS	5050TSS	3240TSS
	'97-'99	'97-'99	'97-'99	'97-'99	'97-'99	'97-'99	'98-'00	'98-'00	'98-'00	'98-'00	'98-'00	'98-'00	'98-'00	'98-'00	'98-'00	'98-'00	'98-'00	'98-'00
	DO Open	DO Open	DO Open		DO Open	DO Open	DO Open	DO Open	DO Open	DO Open	DO Open	DO Open	DO Open	DO Open	DO Open	DO Open	DO Open	DO Open
	Water	Water	Water	DO Open	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water
۵.	Summer	Summer	Summer	Water Summer	Summer	Summer	Summer	Summer	Summer	Summer	Summer	Summer	Summer	Summer	Summer	Summer	Summer	Summer
Cbseg	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly
MDPTF	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
MIDOH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
MOBPH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
MPCMH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
MPCOH	25%	25%	25%	24%	18%	11%	62%	62%	32%	47%	40%	40%	40%	40%	40%	39%	32%	25%
MPNOH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
MPNTF	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
NANMH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
NANOH	5%	5%	5%	5%	5%	0%	7%	5%	6%	6%	6%	6%	6%	6%	6%	7%	7%	0%
NANTF	5%	5%	5%	5%	5%	0%	11%	5%	11%	11%	11%	11%	11%	11%	11%	11%	11%	0%
NORTF	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
PATMH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
PAXMH	0%	0%	0%	0%	0%	0%	19%	9%	4%	1%	1%	1%	0%	1%	0%	0%	0%	0%
PAXOH	3%	4%	1%	0%	0%	0%	40%	15%	2%	1%	4%	3%	2%	3%	0%	0%	0%	0%
PAXTF	0%	1%	0%	0%	0%	0%	21%	2%	0%	0%	1%	1%	0%	1%	0%	0%	0%	0%
PIAMH	0%	0%	0%	0%	0%	0% N=D=4=	0% N=D=4=	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
PISTF	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData
PMKOH	0%	0%	0%	0%	0%	0%	0%	3%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
PMKTF	0%	0% 0%	0%	0% 0%	0% 0%	0%	0%	0%	0%	0%	0%	0%	0% 0%	0%	0%	0% 0%	0%	0%
POCMH	0%	25%	0%			0%	0%	0%	0%	0%	0%	0%		0%	0%		0%	0%
POCOH	25% 25%	25%	25% 25%	25% 25%	18% 18%	11% 11%	62% 62%	62% 62%	32% 32%	47%	40% 40%	40% 40%	40% 40%	40% 40%	40% 40%	39% 39%	32% 32%	25% 25%
POMMH	0%	25% 0%	25% 0%	25% 0%	0%	0%	1%	0%	0%	47% 0%	40% 0%	40% 0%	40% 0%	0%	40% 0%	0%	32% 0%	25% 0%
POTMH	0%	0%	0%	0%	0%	0%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
POTOH	0%	0%	0%	0%	0%	0%	3%		0%		0%	0%	0%		0%	0%		0%
POTTF	0%	0%	0%	0%	0%	0%	0%	0%	0%	0% 0%	0%	0%	0%	0%	0%	0%	0% 0%	0%
POVMH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
POVOH	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData
POVTF	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData	NoData
RHDMH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
RPPMH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
RPPOH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
RPPTF	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
SASOH	0%	0%	0%	0%	0%	0%	6%	5%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
SBEMH	10%	8%	9%	9%	0%	0%	43%	40%	23%	16%	10%	10%	10%	8%	9%	9%	0%	0%
SEVMH	0%	0%	4%	2%	2%	0%	23%	16%	18%	14%	0%	0%	0%	0%	11%	8%	7%	0%
SOUMH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
TAMMH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
TANMH	0%	0%	0%	0%	0%	0%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
TAVMH	0%	0%	0%	0%	0%	0%	2%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
VA5MH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
VPCMH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
VPCOH	25%	25%	25%	25%	18%	11%	62%	62%	32%	47%	40%	40%	40%	40%	40%	39%	32%	25%
WBEMH	0%	0%	0%	0%	0%	0%	2%	2%	2%	0%	0%	0%	0%	0%	0%	0%	0%	0%
	0%	0%	0%	0%	0%	0%	18%	30%	2%	18%	0%	0%	0%	0%	0%	0%	0%	0%
WICMH																		
WICMH WSTMH	0%	0%	0%	0%	0%	0%	18%	11%	6%	6%	6%	6%	6%	6%	6%	6%	0%	0%
		0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	18% 14%	11% 15%	6% 4%	<mark>6%</mark> 1%	6% 1%	<mark>6%</mark> 1%	6% 1%	6% 1%	6% 1%	6% 1%	0% 1%	0%

	Scenario→	*1985 Scenario 342TN, 24TP, 9640TSS	"91 -'00 Base Scenario 309TN, 19.5TP, 8950TSS	*2009 Scenario 248TN, 16.5TP, 7980TSS	Target Load Option A 200TN, 15TP, 6390TSS	*Tributary Strategy 192TN, 14.4TP, 6380TSS	190/13 Loading Scenario 190TN, 13TP, 6120TSS	190 Loading Scenario 190TN, 12.6TP, 6030TSS	2010 Allocation Scenario 187TN, 12.5TP, 6040TSS	179 Loading Scenario 179TN, 12.0TP, 5510TSS	170 Loading Scenario 170TN, 11.3TP, 5650TSS	*E3 2010 Scenario 141TN, 8.6TP, 5050TSS	All Forest Scenario 58TN, 4.4TP, 3240TSS	*1985 Scenario 342TN, 24TP, 9640TSS	"91 -'00 Base Scenario 309TN, 19.5TP, 8950TSS	*2009 Scenario 248TN, 16.5TP, 7980TSS	Target Load Option A 200TN, 15TP, 6390TSS	*Tributary Strategy 192TN, 14.4TP, 6380TSS	190/13 Loading Scenario 190TN, 13TP, 6120TSS	190 Loading Scenario 190TN, 12.6TP, 6030TSS	2010 Allocation Scenario 187TN, 12.5TP, 6040TSS	179 Loading Scenario 179TN, 12.0TP, 5510TSS	170 Loading Scenario 170TN, 11.3TP, 5650TSS	*E3 2010 Scenario 141TN, 8.6TP, 5050TSS	All Forest Scenario 58TN, 4.4TP, 3240TSS
	Year →	'91-'93 DO Deep	'91-'93 DO Deep	'91-'93 DO Deep	'91-'93 DO Deep	'91-'93 DO Deep	'91-'93 DO Deep	'91-'93 DO Deep	'91-'93 DO Deep	'91-'93 DO Deep	'91-'93 DO Deep	'91-'93 DO Deep	'91-'93 DO Deep	'92-'94 DO Deep	'92-'94 DO Deep	'92-'94 DO Deep	'92-'94 DO Deep	'92-'94 DO Deep	'92-'94 DO Deep	'92-'94 DO Deep	'92-'94 DO Deep	'92-'94 DO Deep	'92-'94 DO Deep	'92-'94 DO Deep	'92-'94 DO Deep
Cbseg	State	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water
APPTF	VA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
BACOH	MD MD	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
ВОНОН	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
BSHOH	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CB1TF	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CB2OH	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CB3MH	MD MD	9%	6%	2%	0%	0%	0%	0%	0%	0%	0%	0%	0%	5%	3%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
CB4MH CB5MH	both	36% 34%	24% 31%	13% 8%	8% 1%	7% 0%	7% 0%	7% 0%	7% 0%	6% 0%	4% 0%	0% 0%	0% 0%	29% 22%	26% 19%	14% 6%	10% 1%	8% 1%	8% 1%	8% 1%	8% 1%	7% 0%	5% 0%	1% 0%	0% 0%
CB6PH	VA	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
СВ7РН	VA	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
CB8PH	VA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
СНКОН	VA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CHOMH1 CHOMH2		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
CHOOH	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CHOTF	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CHSMH	MD	34%	30%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	19%	12%	0%	1%	0%	0%	0%	0%	0%	0%	0%	0%
CHSOH	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CHSTF	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CNDOH	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DCATF	VA DC	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
DCPTF	DC	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DENTF	DE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
EASMH	MD	32%	18%	3%	2%	1%	1%	1%	1%	1%	0%	0%	0%	18%	5%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%
EBEMH	VA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ELIPH	VA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ELKOH FSBMH	MD MD	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
GUNOH	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HNGMH	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
JMSMH	VA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
JMSOH	VA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
JMSPH	VA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
JMSTF JMSTFL	VA VA	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
JMSTFU		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
LAFMH	VA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
LCHMH	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
LYNPH	VA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MAGMH	MD	44%	44%	13%	9%	9%	9%	9%	9%	9%	9%	0%	0%	45%	45%	5%	1%	1%	1%	1%	1%	1%	0%	0%	0%
MANMH MATTF	MD MD	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
MD5MH	MD	32%	30%	12%	1N/A 4%	1%	1%	1%	1%	1%	0%	0%	0%	21%	19%	11%	1N/A 4%	3%	1N/A 2%	N/A 2%	1N/A 2%	1N/A 2%	1%	0%	0%
MDATF	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MDNTF	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PO10H	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PO2OH	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
РОЗОН	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

	Scenario→ Year →	*1985 Scenario 342TN, 24TP, 9640TSS '91-'93 DO Deep	"91 -'00 Base Scenario 309TN, 19.5TP, 8950TSS '91-'93 DO Deep	*2009 Scenario 248TN, 16.5TP, 7980TSS '91-'93 DO Deep	Target Load Option A 200TN, 15TP, 6390TSS '91-'93 DO Deep	*Tributary Strategy 192TN, 14.4TP, 6380TSS '91-'93 DO Deep	190/13 Loading Scenario 190TN, 13TP, 6120TSS '91-'93 DO Deep	190 Loading Scenario 190TN, 12.6TP, 6030TSS '91-'93 DO Deep	2010 Allocation Scenario 187TN, 12.5TP, 6040TSS '91-'93 DO Deep	179 Loading Scenario 179TN, 12.0TP, 5510TSS '91-'93 DO Deep	170 Loading Scenario 170TN, 11.3TP, 5650TSS '91-'93 DO Deep	*E3 2010 Scenario 141TN, 8.6TP, 5050TSS '91-'93 DO Deep	All Forest Scenario 58TN, 4.4TP, 3240TSS '91-'93 DO Deep	*1985 Scenario 342TN, 24TP, 9640TSS '92-'94 DO Deep	"91 -'00 Base Scenario 309TN, 19.5TP, 8950TSS '92-'94 DO Deep	*2009 Scenario 248TN, 16.5TP, 7980TSS '92-'94 DO Deep	Target Load Option A 200TN, 15TP, 6390TSS '92-'94 DO Deep	*Tributary Strategy 192TN, 14.4TP, 6380TSS '92-'94 DO Deep	190/13 Loading Scenario 190TN, 13TP, 6120TSS '92-'94 DO Deep	190 Loading Scenario 190TN, 12.6TP, 6030TSS '92-'94 DO Deep	2010 Allocation Scenario 187TN, 12.5TP, 6040TSS '92-'94 DO Deep	179 Loading Scenario 179TN, 12.0TP, 5510TSS '92-'94 DO Deep	170 Loading Scenario 170TN, 11.3TP, 5650TSS '92-'94 DO Deep	*E3 2010 Scenario 141TN, 8.6TP, 5050TSS '92-'94 DO Deep	All Forest Scenario 58TN, 4.4TP, 3240TSS '92-'94 DO Deep
MDPTF	State MD	Water N/A	Water N/A	Water N/A	Water N/A	Water N/A	Water N/A	Water N/A	Water N/A	Water N/A	Water N/A	Water N/A	Water N/A	Water N/A	Water N/A	Water N/A	Water N/A	Water N/A	Water N/A	Water N/A	Water N/A	Water N/A	Water N/A	Water N/A	Water N/A
MIDOH	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MOBPH	VA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MPCMH	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MPCOH	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MPNOH	VA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MPNTF NANMH	VA MD	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
NANOH	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
NANTF	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
NORTF	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PATMH	MD	9%	10%	2%	0%	0%	0%	0%	0%	0%	0%	0%	0%	10%	8%	2%	0%	0%	0%	0%	0%	0%	0%	0%	0%
PAXMH	MD	7%	2%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	12%	5%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
PAXOH	MD MD	N/A	N/A	N/A	N/A N/A	N/A N/A	N/A	N/A	N/A	N/A N/A	N/A N/A	N/A	N/A	N/A N/A	N/A	N/A	N/A N/A	N/A N/A	N/A	N/A	N/A	N/A N/A	N/A	N/A	N/A
PIAMH	VA	N/A N/A	N/A N/A	N/A N/A	N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A	N/A N/A	N/A N/A	N/A N/A
PISTF	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
РМКОН	VA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PMKTF	VA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
POCMH	both	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
РОСОН	both	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
POCTF	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
POMMH POTMH	MD both	10% 9%	5% 5%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	8% 7%	3% 3%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%
POTOH	both	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
POTTF	both	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
POVMH	VA	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
POVOH	VA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
POVTF	VA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RHDMH	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RPPMH RPPOH	VA VA	35% N/A	20% N/A	1% N/A	0% N/A	0% N/A	0% N/A	0% N/A	0% N/A	0% N/A	0% N/A	0% N/A	0% N/A	21% N/A	12% N/A	0% N/A	0% N/A	0% N/A	0% N/A	0% N/A	0% N/A	0% N/A	0% N/A	0% N/A	0% N/A
RPPTF	VA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SASOH	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SBEMH	VA	13%	15%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	4%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
SEVMH	MD	N/A	N/A	N/A	N/A	0%	0%	0%	0%	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	0%	0%	0%	N/A	N/A	N/A	N/A
SOUMH	MD	32%	31%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	38%	38%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
TAMMH	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
TANMH TAVMH	both	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
VA5MH	VA VA	N/A 34%	N/A 31%	N/A 4%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 23%	N/A 19%	N/A 2%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%
VPCMH	VA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
VPCOH	VA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WBEMH	VA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WICMH	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WSTMH	MD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
YRKMH	VA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
YRKPH	VA	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%

						190/13		2010										190/13		2010						
		"91 -'00 Base	*2009		*Tributary	Loading	190 Loading	Allocation	179 Loading	170 Loading				"91 -'00 Base	*2009		*Tributary	Loading	190 Loading	Allocation	179 Loading	170 Loading				"91 -'00 Base
	*1985	Scenario 309TN,	Scenario 248TN,	Target Load	Strategy	Scenario 190TN.	Scenario 190TN.	Scenario 187TN.	Scenario	Scenario	*E3 2010	All Forest	*1985	Scenario	Scenario 248TN.	Target Load Option A	Strategy	Scenario	Scenario 190TN.	Scenario 187TN.	Scenario	Scenario 170TN,	*E3 2010	All Forest	*1985	Scenario 309TN.
	Scenario 342TN, 24TP,	19.5TP,	16.5TP,	Option A 200TN, 15TP,	192TN, 14.4TP,	130TN,	12.6TP,	12.5TP,	179TN, 12.0TP,	170TN, 11.3TP,	Scenario 141TN, 8.6TP,	Scenario 58TN, 4.4TP,	Scenario 342TN, 24TP,	309TN, 19.5TP,	16.5TP,	200TN, 15TP,	192TN, 14.4TP,	190TN, 13TP,	12.6TP,	12.5TP,	179TN, 12.0TP,	11.3TP,	Scenario 141TN, 8.6TP,	Scenario 58TN, 4.4TP,	Scenario 342TN, 24TP,	19.5TP,
	9640TSS	8950TSS	7980TSS	6390TSS	6380TSS	6120TSS	6030TSS	6040TSS	5510TSS	5650TSS	5050TSS	3240TSS	9640TSS	8950TSS	7980TSS	6390TSS	6380TSS	6120TSS	6030TSS	6040TSS	5510TSS	5650TSS	5050TSS	3240TSS	9640TSS	8950TSS
	'93-'95	'93-'95	'93-'95 DO Deep	'93-'95	'93-'95 DO Deep	'93-'95 DO Deep	'93-'95	'93-'95 DO Deep	'93-'95 DO Deep	'93-'95	'93-'95	'93-'95 DO Deep	'94-'96 DO Deep	'94-'96	'94-'96 DO Deep	'94-'96 DO Deep	'94-'96 DO Deep	'94-'96 DO Deep	'94-'96 DO Deep	'94-'96 DO Deep	'94-'96	'94-'96 DO Deep	'94-'96 DO Deep	'94-'96	'95-'97 DO Deep	'95-'97 DO Deep
Cbseg	DO Deep Water	DO Deep Water	Water	DO Deep Water	Water	Water	DO Deep Water	Water	Water	DO Deep Water	DO Deep Water	Water	Water	DO Deep Water	Water	Water	Water	Water	Water	Water	DO Deep Water	Water	Water	DO Deep Water	Water	Water
APPTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
BACOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
BIGMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
BOHOH BSHOH	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
CB1TF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CB2OH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
СВЗМН	3%	2%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	2%	2%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	3%	3%
CB4MH CB5MH	24%	20%	10%	6%	5%	5%	5%	5%	4%	3%	2%	0%	20%	16%	9%	6%	5%	5%	5%	5%	4%	4%	3%	0%	18%	15%
CB5MH CB6PH	10% 0%	7% 0%	1% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	6% 0%	3% 0%	1% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	3% 0%	2% 0%
CB7PH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
CB8PH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
СНКОН	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CHOMH1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CHOMH2 CHOOH	N/A N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A N/A	N/A	N/A	N/A	N/A	N/A N/A	N/A
CHOOR	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
CHSMH	36%	25%	9%	3%	0%	0%	0%	0%	2%	1%	0%	0%	20%	6%	4%	0%	0%	0%	0%	0%	0%	0%	0%	0%	18%	6%
CHSOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CHSTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CNDOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CRRMH DCATF	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
DCPTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DENTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
EASMH	25%	6%	1%	1%	1%	1%	1%	1%	0%	0%	0%	0%	21%	4%	1%	1%	0%	0%	0%	0%	0%	0%	0%	0%	19%	4%
EBEMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ELIPH ELKOH	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
FSBMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
GUNOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HNGMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
JMSMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
JMSOH JMSPH	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
JMSTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
JMSTFL	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
JMSTFU	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
LAFMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
LCHMH LYNPH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MAGMH	N/A 35%	N/A 35%	N/A 35%	N/A 16%	N/A 16%	N/A 16%	N/A 3%	N/A 16%	N/A 3%	N/A 1%	N/A 1%	N/A 0%	N/A 30%	N/A 30%	N/A 30%	N/A 18%	N/A 18%	N/A 18%	N/A 4%	N/A 18%	N/A 4%	N/A 1%	N/A 1%	N/A 0%	N/A 37%	N/A 37%
MANMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MATTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MD5MH	12%	9%	4%	2%	1%	1%	1%	1%	1%	1%	0%	0%	10%	7%	2%	1%	1%	1%	1%	1%	1%	1%	0%	0%	6%	4%
MDATE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MDNTF PO10H	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
PO2OH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PO3OH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

						190/13		2010										190/13		2010						
		"91 -'00 Base	*2009		*Tributary	Loading	190 Loading	Allocation	179 Loading	170 Loading				"91 -'00 Base	*2009		*Tributary	Loading	190 Loading	Allocation	179 Loading	170 Loading				"91 -'00 Base
	*1985	Scenario	Scenario	Target Load	Strategy	Scenario	Scenario	Scenario	Scenario	Scenario	*E3 2010	All Forest	*1985	Scenario	Scenario	Target Load	Strategy	Scenario	Scenario	Scenario	Scenario	Scenario	*E3 2010	All Forest	*1985	Scenario
	Scenario	309TN,	248TN,	Option A	192TN,	190TN,	190TN,	187TN,	179TN,	170TN,	Scenario	Scenario	Scenario	309TN,	248TN,	Option A	192TN,	190TN,	190TN,	187TN,	179TN,	170TN,	Scenario	Scenario	Scenario	309TN,
	342TN, 24TP, 9640TSS	19.5TP, 8950TSS	16.5TP, 7980TSS	200TN, 15TP, 6390TSS	14.4TP, 6380TSS	13TP, 6120TSS	12.6TP, 6030TSS	12.5TP, 6040TSS	12.0TP, 5510TSS	11.3TP, 5650TSS	141TN, 8.6TP, 5050TSS	58TN, 4.4TP, 3240TSS	342TN, 24TP, 9640TSS	19.5TP, 8950TSS	16.5TP, 7980TSS	200TN, 15TP, 6390TSS	14.4TP, 6380TSS	13TP, 6120TSS	12.6TP, 6030TSS	12.5TP, 6040TSS	12.0TP, 5510TSS	11.3TP, 5650TSS	141TN, 8.6TP, 5050TSS	58TN, 4.4TP, 3240TSS	342TN, 24TP, 9640TSS	19.5TP, 8950TSS
	'93-'95	'93-'95	'93-'95	'93-'95	'93-'95	'93-'95	'93-'95	'93-'95	'93-'95	'93-'95	'93-'95	'93-'95	'94-'96	'94-'96	'94-'96	'94-'96	'94-'96	'94-'96	'94-'96	'94-'96	'94-'96	'94-'96	'94-'96	'94-'96	'95-'97	'95-'97
	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep
Cbseg	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water
MDPTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MIDOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MOBPH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MPCMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MPCOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MPNOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MPNTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
NANMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
NANOH NANTF	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A	N/A N/A	N/A N/A	N/A	N/A	N/A N/A	N/A	N/A N/A	N/A	N/A N/A	N/A N/A	N/A	N/A N/A	N/A	N/A N/A	N/A	N/A N/A	N/A	N/A	N/A N/A	N/A N/A
NORTF	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
PATMH	16%	14%	2%	1%	0%	0%	0%	0%	0%	0%	0%	0%	14%	14%	3%	1%	0%		0%	0%		0%		0%	12%	11%
PATMH	15%	7%	2% 0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	13%	14%	3% 0%	0%	0%	0% 0%	0%	0%	0% 0%	0%	0% 0%	0%	10%	2%
PAXOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PAXTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PIAMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PISTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
РМКОН	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PMKTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
POCMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
POCOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
POCTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
POMMH	8%	4%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	6%	4%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	4%	2%
POTMH	8%	4%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	6%	4%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	4%	2%
РОТОН	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
POTTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
POVMH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
POVOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
POVTF RHDMH	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
RPPMH	20%	11%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	12%	4%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	10%	3%
RPPOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RPPTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SASOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SBEMH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	4%	4%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	4%	4%
SEVMH	N/A	N/A	N/A	N/A	0%	0%	0%	0%	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	0%	0%	0%	N/A	N/A	N/A	N/A	N/A	N/A
SOUMH	20%	19%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	25%	23%	3%	3%	3%	0%	0%	0%	0%	0%	0%	0%	22%	20%
TAMMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
TANMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
TAVMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
VA5MH	9%	6%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	2%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
VPCMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
VPCOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WBEMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WICMH	N/A N/A	N/A	N/A	N/A N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A N/A	N/A N/A	N/A	N/A	N/A N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A N/A	N/A
WSTMH YRKMH		N/A	N/A		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A N/A	N/A N/A			N/A	N/A		N/A	N/A	N/A	N/A	N/A	N/A		N/A
YRKMH	N/A	N/A 0%	N/A	N/A	N/A 0%	N/A	N/A	N/A	N/A	N/A	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A	N/A	N/A 0%	N/A	N/A 0%	N/A	N/A	N/A 0%	N/A	N/A 0%	N/A 5%	N/A 1%
IKKPH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	U%	0%	0%	0%	0%	0%	0%	0%	5%	1%

Cbseg	*2009 Scenario 248TN, 16.5TP, 7980TSS '95-'97 DO Deep Water	Target Load Option A 200TN, 15TP, 6390TSS '95-'97 DO Deep Water	*Tributary Strategy 192TN, 14.4TP, 6380TSS '95-'97 DO Deep Water	190/13 Loading Scenario 190TN, 13TP, 6120TSS '95-'97 DO Deep Water	190 Loading Scenario 190TN, 12.6TP, 6030TSS '95-'97 DO Deep Water	2010 Allocation Scenario 187TN, 12.5TP, 6040TSS '95-'97 DO Deep Water	179 Loading Scenario 179TN, 12.0TP, 5510TSS '95-'97 DO Deep Water	170 Loading Scenario 170TN, 11.3TP, 5650TSS '95-'97 DO Deep Water	*E3 2010 Scenario 141TN, 8.6TP, 5050TSS '95-'97 DO Deep Water	All Forest Scenario 58TN, 4.4TP, 3240TSS '95-'97 DO Deep Water	*1985 Scenario 342TN, 24TP, 9640TSS '96-'98 DO Deep Water	"91 -'00 Base Scenario 309TN, 19.5TP, 8950TSS '96-'98 DO Deep Water	*2009 Scenario 248TN, 16.5TP, 7980TSS '96-'98 DO Deep Water	Target Load Option A 200TN, 15TP, 6390TSS '96-'98 DO Deep Water	*Tributary Strategy 192TN, 14.4TP, 6380TSS '96-'98 DO Deep Water	190/13 Loading Scenario 190TN, 13TP, 6120TSS '96-'98 DO Deep Water	190 Loading Scenario 190TN, 12.6TP, 6030TSS '96-'98 DO Deep Water	2010 Allocation Scenario 187TN, 12.5TP, 6040TSS '96-'98 DO Deep Water	179 Loading Scenario 179TN, 12.0TP, 5510TSS '96-'98 DO Deep Water	170 Loading Scenario 170TN, 11.3TP, 5650TSS '96-'98 DO Deep Water	*E3 2010 Scenario 141TN, 8.6TP, 5050TSS '96-'98 DO Deep Water	All Forest Scenario 58TN, 4.4TP, 3240TSS '96-'98 DO Deep Water
APPTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
BACOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
BIGMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ВОНОН	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
BSHOH CB1TF	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
CB2OH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
СВЗМН	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	3%	2%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%
CB4MH	7%	4%	4%	3%	3%	3%	3%	2%	2%	0%	21%	18%	12%	7%	6%	6%	6%	6%	6%	5%	4%	0%
CB5MH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	5%	4%	1%	1%	1%	1%	1%	1%	0%	0%	0%	0%
CB6PH	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%
CB7PH CB8PH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CHKOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CHOMH1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CHOMH2	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
СНООН	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CHOTF	N/A 4%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A	N/A 0%	N/A	N/A 0%	N/A 0%	N/A	N/A 1%	N/A 0%	N/A 0%	N/A 0%	N/A	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%
CHSOH	N/A	N/A	N/A	N/A	N/A	0% N/A	N/A	0% N/A	N/A	N/A	7% N/A	N/A	N/A	N/A	N/A	0% N/A	N/A	N/A	N/A	N/A	N/A	N/A
CHSTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CNDOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CRRMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DCATF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DCPTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DENTF EASMH	N/A 1%	N/A 1%	N/A 1%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 19%	N/A 8%	N/A 3%	N/A 1%	N/A 1%	N/A 1%	N/A 1%	N/A 1%	N/A 1%	N/A 1%	N/A 0%	N/A 0%
EBEMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ELIPH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ELKOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
FSBMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
GUNOH	N/A	N/A	N/A	N/A N/A	N/A	N/A	N/A N/A	N/A	N/A N/A	N/A	N/A N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HNGMH JMSMH	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
JMSOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
JMSPH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
JMSTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
JMSTFL	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
JMSTFU LAFMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A N/A
LCHMH	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
LYNPH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MAGMH	37%	27%	27%	13%	2%	13%	2%	2%	0%	0%	28%	28%	28%	28%	28%	8%	8%	8%	8%	8%	0%	0%
MANMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MATTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MD5MH	1%	1%	0%	0%	0%	0%	1%	0%	0%	0%	9%	6%	3%	2%	2%	1%	1%	2%	1%	1%	1%	0%
MDATF MDNTF	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
PO10H	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PO2OH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
РОЗОН	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Cbseg	*2009 Scenario 248TN, 16.5TP, 7980TSS '95-'97 DO Deep Water	Target Load Option A 200TN, 15TP, 6390TSS '95-'97 DO Deep Water	*Tributary Strategy 192TN, 14.4TP, 6380TSS '95-'97 DO Deep Water	190/13 Loading Scenario 190TN, 13TP, 6120TSS '95-'97 DO Deep Water	190 Loading Scenario 190TN, 12.6TP, 6030TSS '95-'97 DO Deep Water	2010 Allocation Scenario 187TN, 12.5TP, 6040TSS '95-'97 DO Deep Water	179 Loading Scenario 179TN, 12.0TP, 5510TSS '95-'97 DO Deep Water	170 Loading Scenario 170TN, 11.3TP, 5650TSS '95-'97 DO Deep Water	*E3 2010 Scenario 141TN, 8.6TP, 5050TSS '95-'97 DO Deep Water	All Forest Scenario 58TN, 4.4TP, 3240TSS '95-'97 DO Deep Water	*1985 Scenario 342TN, 24TP, 9640TSS '96-'98 DO Deep Water	"91 -'00 Base Scenario 309TN, 19.5TP, 8950TSS '96-'98 DO Deep Water	*2009 Scenario 248TN, 16.5TP, 7980TSS '96-'98 DO Deep Water	Target Load Option A 200TN, 15TP, 6390TSS '96-'98 DO Deep Water	*Tributary Strategy 192TN, 14.4TP, 6380TSS '96-'98 DO Deep Water	190/13 Loading Scenario 190TN, 13TP, 6120TSS '96-'98 DO Deep Water	190 Loading Scenario 190TN, 12.6TP, 6030TSS '96-'98 DO Deep Water	2010 Allocation Scenario 187TN, 12.5TP, 6040TSS '96-'98 DO Deep Water	179 Loading Scenario 179TN, 12.0TP, 5510TSS '96-'98 DO Deep Water	170 Loading Scenario 170TN, 11.3TP, 5650TSS '96-'98 DO Deep Water	*E3 2010 Scenario 141TN, 8.6TP, 5050TSS '96-'98 DO Deep Water	All Forest Scenario 58TN, 4.4TP, 3240TSS '96-'98 DO Deep Water
MDPTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MIDOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MOBPH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MPCMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MPCOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MPNOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MPNTF NANMH	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
NANOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
NANTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
NORTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PATMH	3%	1%	0%	0%	0%	0%	0%	0%	0%	0%	7%	6%	2%	0%	0%	0%	0%	0%	0%	0%	0%	0%
PAXMH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	11%	2%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
PAXOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PAXTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PIAMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PISTF	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
PMKTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
POCMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
POCOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
POCTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
POMMH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	7%	4%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%
POTMH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	7%	4%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%
РОТОН	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
POTTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
POVMH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
POVOH	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
RHDMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RPPMH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	9%	5%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%
RPPOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RPPTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SASOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SBEMH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	5%	5%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%
SEVMH	N/A	N/A	0%	0%	0%	0%	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	4%	4%	4%	4%	N/A	N/A	N/A	N/A
SOUMH	4%	4%	4%	0%	0%	0%	0%	0%	0%	0%	46%	46%	12%	5%	5%	0%	0%	0%	0%	0%	0%	0%
TAMMH	N/A N/A	N/A N/A	N/A	N/A N/A	N/A N/A	N/A N/A	N/A	N/A	N/A	N/A	N/A N/A	N/A	N/A N/A	N/A N/A	N/A	N/A	N/A N/A	N/A	N/A N/A	N/A	N/A N/A	N/A N/A
TAVMH	N/A	N/A	N/A N/A	N/A	N/A	N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A	N/A N/A	N/A	N/A	N/A N/A	N/A N/A	N/A	N/A N/A	N/A	N/A N/A	N/A	N/A
VA5MH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
VPCMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
VPCOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WBEMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WICMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WSTMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
YRKMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
YRKPH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	10%	4%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%

						190/13		2010										190/13		2010				
		"91 -'00 Base	*2009		*Tributary	Loading	190 Loading	Allocation	179 Loading	170 Loading				"91 -'00 Base	*2009		*Tributary	Loading	190 Loading	Allocation	179 Loading	170 Loading		l
	*1985 Scenario	Scenario 309TN,	Scenario 248TN.	Target Load Option A	Strategy 192TN,	Scenario 190TN,	Scenario 190TN,	Scenario 187TN,	Scenario 179TN.	Scenario 170TN,	*E3 2010 Scenario	All Forest Scenario	*1985 Scenario	Scenario 309TN,	Scenario 248TN,	Target Load Option A	Strategy 192TN,	Scenario 190TN,	Scenario 190TN.	Scenario 187TN,	Scenario 179TN,	Scenario 170TN,	*E3 2010 Scenario	All Forest Scenario
	342TN, 24TP,	19.5TP,	16.5TP,	200TN, 15TP,	14.4TP,	13TP,	12.6TP,	12.5TP,	12.0TP,	11.3TP,	141TN, 8.6TP,	58TN, 4.4TP,	342TN, 24TP,	19.5TP,	16.5TP,	200TN, 15TP,	14.4TP,	13TP,	12.6TP,	12.5TP,	12.0TP,	11.3TP,	141TN, 8.6TP,	58TN, 4.4TP,
	9640TSS	8950TSS	7980TSS	6390TSS	6380TSS	6120TSS	6030TSS	6040TSS	5510TSS	5650TSS	5050TSS	3240TSS	9640TSS	8950TSS	7980TSS	6390TSS	6380TSS	6120TSS	6030TSS	6040TSS	5510TSS	5650TSS	5050TSS	3240TSS
	'97-'99 DO Deep	'97-'99 DO Deep	'97-'99 DO Deep	'97-'99 DO Deep	'97-'99 DO Deep	'97-'99 DO Deep	'97-'99 DO Deep	'97-'99 DO Deep	'97-'99 DO Deep	'97-'99 DO Deep	'97-'99 DO Deep	'97-'99 DO Deep	'98-'00 DO Deep	'98-'00 DO Deep	'98-'00 DO Deep	'98-'00 DO Deep	'98-'00 DO Deep	'98-'00 DO Deep	'98-'00 DO Deep	'98-'00 DO Deep	'98-'00 DO Deep	'98-'00 DO Deep	'98-'00 DO Deep	'98-'00 DO Deep
Cbseg	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water
APPTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
BACOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
BOHOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A N/A	N/A	N/A	N/A	N/A	N/A	N/A N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A N/A
BSHOH	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
CB1TF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CB2OH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
СВЗМН	3%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	3%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
CB4MH	21%	17%	9%	4%	3%	3%	3%	3%	2%	2%	1%	0%	22%	18%	11%	6%	5%	4%	4%	4%	3%	2%	1%	0%
CB5MH CB6PH	4% 0%	3% 0%	1% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%	5% 0%	4% 0%	2% 0%	0% 0%	0% 0%	0% 0%	0%	0% 0%	0% 0%	0% 0%	0% 0%	0% 0%
CB7PH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0% 0%	0%	0%	0%	0%	0%
CB8PH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
СНКОН	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CHOMH1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CHOMH2	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CHOOH	N/A N/A	N/A N/A	N/A	N/A N/A	N/A N/A	N/A N/A	N/A	N/A N/A	N/A N/A	N/A N/A	N/A	N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
CHSMH	6%	1N/A 2%	N/A 0%	0%	0%	0%	N/A 0%	0%	0%	0%	N/A 0%	N/A 0%	19%	12%	1%	0%	0%	N/A 0%	0%	0%	0%	0%	0%	0%
CHSOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CHSTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CNDOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CRRMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DCATF	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
DENTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
EASMH	27%	15%	5%	0%	0%	0%	0%	0%	0%	0%	0%	0%	28%	17%	4%	0%	0%	0%	0%	0%	0%	0%	0%	0%
EBEMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ELIPH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ELKOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
FSBMH GUNOH	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
HNGMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
JMSMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
JMSOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
JMSPH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
JMSTFL JMSTFL	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A	N/A N/A	N/A	N/A N/A	N/A	N/A N/A	N/A N/A	N/A N/A	N/A	N/A	N/A N/A	N/A N/A	N/A N/A	N/A	N/A N/A	N/A N/A	N/A	N/A N/A	N/A N/A
JMSTFL	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
LAFMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
LCHMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
LYNPH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MAGMH	45%	45%	25%	25%	25%	5%	5%	5%	5%	5%	0%	0%	36%	36%	16%	5%	5%	5%	5%	5%	5%	5%	0%	0%
MANMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MATTF MD5MH	N/A 8%	N/A 5%	N/A 2%	N/A 1%	N/A 1%	N/A 1%	N/A 1%	N/A 1%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 9%	N/A 6%	N/A 3%	N/A 1%	N/A 1%	N/A 1%	N/A 1%	N/A 1%	N/A 0%	N/A 0%	N/A 0%	N/A 0%
MDATE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MDNTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PO10H	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PO2OH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PO3OH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

						190/13		2010										190/13		2010				
		"91 -'00 Base	*2009		*Tributary	Loading	190 Loading	Allocation	179 Loading	170 Loading				"91 -'00 Base	*2009		*Tributary	Loading	190 Loading	Allocation	179 Loading	170 Loading		1
	*1985	Scenario	Scenario	Target Load	Strategy	Scenario	Scenario	Scenario	Scenario	Scenario	*E3 2010	All Forest	*1985	Scenario	Scenario	Target Load	Strategy	Scenario	Scenario	Scenario	Scenario	Scenario	*E3 2010	All Forest
	Scenario 342TN, 24TP,	309TN, 19.5TP.	248TN, 16.5TP.	Option A 200TN, 15TP.	192TN, 14.4TP.	190TN, 13TP.	190TN, 12.6TP.	187TN, 12.5TP.	179TN, 12.0TP.	170TN, 11.3TP.	Scenario 141TN, 8,6TP,	Scenario 58TN, 4.4TP.	Scenario 342TN, 24TP,	309TN, 19.5TP.	248TN, 16.5TP.	Option A 200TN, 15TP.	192TN, 14.4TP.	190TN, 13TP.	190TN, 12.6TP.	187TN, 12.5TP.	179TN, 12.0TP.	170TN, 11.3TP.	Scenario 141TN, 8,6TP.	Scenario 58TN, 4.4TP,
	9640TSS	8950TSS	7980TSS	6390TSS	6380TSS	6120TSS	6030TSS	6040TSS	5510TSS	5650TSS	5050TSS	3240TSS	9640TSS	8950TSS	7980TSS	6390TSS	6380TSS	6120TSS	6030TSS	6040TSS	5510TSS	5650TSS	5050TSS	3240TSS
	'97-'99	'97-'99	'97-'99	'97-'99	'97-'99	'97-'99	'97-'99	'97-'99	'97-'99	'97-'99	'97-'99	'97-'99	'98-'00	'98-'00	'98-'00	'98-'00	'98-'00	'98-'00	'98-'00	'98-'00	'98-'00	'98-'00	'98-'00	'98-'00
	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep	DO Deep
Cbseg	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water
MDPTF MIDOH	N/A	N/A	N/A N/A	N/A	N/A N/A	N/A	N/A N/A	N/A	N/A	N/A N/A	N/A	N/A N/A	N/A	N/A N/A	N/A	N/A N/A	N/A	N/A N/A	N/A	N/A N/A	N/A	N/A	N/A N/A	N/A
MOBPH	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A
MPCMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A N/A	N/A	N/A	N/A	N/A	N/A N/A
MPCOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MPNOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MPNTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
NANMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
NANOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
NANTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
NORTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PATMH	4%	3%	2%	0%	0%	0%	0%	0%	0%	0%	0%	0%	5%	5%	3%	0%	0%	0%	0%	0%	0%	0%	0%	0%
PAXMH	4%	2%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	11%	4%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
PAXOH PAXTF	N/A N/A	N/A N/A	N/A	N/A	N/A N/A	N/A	N/A N/A	N/A N/A	N/A N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A N/A	N/A	N/A N/A	N/A	N/A N/A	N/A	N/A	N/A N/A	N/A
PIAMH	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
PISTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
РМКОН	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PMKTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
POCMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
POCOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
POCTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
POMMH	10%	7%	2%	0%	0%	0%	0%	0%	0%	0%	0%	0%	12%	9%	4%	1%	1%	0%	0%	0%	0%	0%	0%	0%
POTMH	10%	7%	2%	0%	0%	0%	0%	0%	0%	0%	0%	0%	12%	8%	4%	1%	0%	0%	0%	0%	0%	0%	0%	0%
POTOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
POVMH	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%	N/A 0%
POVOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
POVTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RHDMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RPPMH	3%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	4%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
RPPOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RPPTF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SASOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SBEMH	12%	9%	2%	0%	0%	0%	0%	0%	0%	0%	0%	0%	9%	6%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%
SEVMH SOUMH	N/A	N/A	N/A 5%	N/A	5%	4%	4% 0%	4% 0%	N/A	N/A 0%	N/A	N/A	N/A 49%	N/A 47%	N/A	N/A	6%	4% 0%	4% 0%	4%	N/A	N/A 0%	N/A	N/A
TAMMH	38% N/A	36% N/A	N/A	0% N/A	0% N/A	0% N/A	N/A	N/A	0% N/A	N/A	0% N/A	0% N/A	49% N/A	47% N/A	11% N/A	0% N/A	0% N/A	N/A	N/A	0% N/A	0% N/A	N/A	0% N/A	0% N/A
TANMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
TAVMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
VA5MH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
VPCMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
VPCOH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WBEMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WICMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WSTMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
YRKMH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
YRKPH	9%	3%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%