Cbseg	State	'91-'00 Base Scenario 36.8TN, 4.3TP, '91-'93 CL Summer Seasonal	2009 Scenario 30.4TN, 3.3TP, '91-'93 CL Summer Seasonal	Tributary Strategy 27.5TN, 3.3TP, '91-'93 CL Summer Seasonal	Target Load Option A 27.1TN, 3.1TP, '91-'93 CL Summer Seasonal	190/12.7 Loading Scenario 26.6TN, 2.7TP, '91-'93 CL Summer Seasonal	179/12 Loading Scenario 26TN, 2.6TP, '91-'93 CL Summer Seasonal	170/11.3 Loading Scenario 25.5TN, 2.5TP, '91-'93 CL Summer Seasonal	James 245 Scenario 24.5TP '91-'93 CL Summer Seasonal	James 240 Scenario 24TN 2.4TP '91-'93 CL Summer Seasonal	James L.O.E 1/2 Potomac 23.5N 2.35P '91-'93 CL Summer Seasonal	James L.O.E Potomac 21.5N 2.2P '91-'93 CL Summer Seasonal	E3 2010 Scenario 16.1TN, 1.5TP, '91-'93 CL Summer Seasonal	'91-'00 Base Scenario 36.8TN, 4.3TP, '92-'94 CL Summer Seasonal	2009 Scenario 30.4TN, 3.3TP, '92-'94 CL Summer Seasonal	Tributary Strategy 27.5TN, 3.3TP, '92-'94 CL Summer Seasonal	Target Load Option A 27.1TN, 3.1TP, '92-'94 CL Summer Seasonal	190/12.7 Loading Scenario 26.6TN, 2.7TP, '92-'94 CL Summer Seasonal	179/12 Loading Scenario 26TN, 2.6TP, '92-'94 CL Summer Seasonal	170/11.3 Loading Scenario 25.5TN, 2.5TP, '92-'94 CL Summer Seasonal	James 245 Scenario 24.5TP '92-'94 CL Summer Seasonal	James 240 Scenario 24TN 2.4TP '92-'94 CL Summer Seasonal	James L.O.E 1/2 Potomac 23.5N 2.35P '92-'94 CL Summer Seasonal	James L.O.E Potomac 21.5N 2.2P '92-'94 CL Summer Seasonal	E3 2010 Scenario 16.1TN, 1.5TP, '92-'94 CL Summer Seasonal
JMSTFL	VA	35%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	36%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
JMSTFU	VA	22%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	22%	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%
JMSMH	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%

| Cbseg | '91 -'00 Base Scenario 36.8TN, 4.3TP, '93-'95 | 2009 Scenario 30.4TN, 3.3TP, '93-'95 | Tributary Strategy 27.5TN, 3.3TP, '93-'95 | Target Load Option A 27.1TN, 3.1TP, '93-'95 | 190/12.7 Loading Scenario 26.6TN, 2.7TP, '93-'95 | 179/12 Loading Scenario 26TN, 2.6TP, '93-'95 | 170/11.3 Loading Scenario 25.5TN, 2.5TP, '93-'95 | James 245 Scenario 24.5TN 2.45TP '93-'95 | James 240 Scenario 24TN 2.4TP '93-'95 | James L.O.E 1/2 Potomac 23.5N 2.35P '93-'95 | James L.O.E Potomac 21.5N 2.2P '93-'95 | E3 2010 Scenario 16.1TN, 1.5TP, '93-'95 | '91 -'00 Base Scenario 36.8TN, 4.3TP, '94-'96 | 2009 Scenario 30.4TN, 3.3TP, '94-'96 | Tributary Strategy 27.5TN, 3.3TP, '94-'96 | Target Load Option A 27.1TN, 3.1TP, '94-'96 | 190/12.7 Loading Scenario 26.6TN, 2.7TP, '94-'96 | 179/12 Loading Scenario 26TN, 2.6TP, '94-'96 | 170/11.3 Loading Scenario 25.5TN, 2.5TP, '94-'96 | James 245 Scenario 24.5TN 2.45TP '94-'96 | James 240 Scenario 24TN 2.4TP '94-'96 | James L.O.E 1/2 Potomac 23.5N 2.35P '94-'96 | James L.O.E Potomac 21.5N 2.2P '94-'96 | E3 2010 Scenario 16.1TN, 1.5TP, '94-'96 |
	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal
JMSTFL	20%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	14%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
JMSTFU	17%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	2%	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%	0%	0%	0%	0%	0%	0%
JMSMH	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	4%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	6%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%

Cbseg	'91 -'00 Base Scenario 36.8TN, 4.3TP, '95-'97	2009 Scenario 30.4TN, 3.3TP, '95-'97	Tributary Strategy 27.5TN, 3.3TP, '95-'97	Target Load Option A 27.1TN, 3.1TP, '95-'97	190/12.7 Loading Scenario 26.6TN, 2.7TP, '95-'97	179/12 Loading Scenario 26TN, 2.6TP, '95-'97	170/11.3 Loading Scenario 25.5TN, 2.5TP, '95-'97	James 245 Scenario 24.5TN 2.45TP '95-'97	James 240 Scenario 24TN 2.4TP '95-'97	James L.O.E 1/2 Potomac 23.5N 2.35P '95-'97	James L.O.E Potomac 21.5N 2.2P '95-'97	E3 2010 Scenario 16.1TN, 1.5TP, '95-'97	'91 -'00 Base Scenario 36.8TN, 4.3TP, '96-'98	2009 Scenario 30.4TN, 3.3TP, '96-'98	Tributary Strategy 27.5TN, 3.3TP, '96-'98	Target Load Option A 27.1TN, 3.1TP, '96-'98	190/12.7 Loading Scenario 26.6TN, 2.7TP, '96-'98	179/12 Loading Scenario 26TN, 2.6TP, '96-'98	170/11.3 Loading Scenario 25.5TN, 2.5TP, '96-'98	James 245 Scenario 24.5TN 2.45TP '96-'98	James 240 Scenario 24TN 2.4TP '96-'98	James L.O.E 1/2 Potomac 23.5N 2.35P '96-'98	James L.O.E Potomac 21.5N 2.2P '96-'98	E3 2010 Scenario 16.1TN, 1.5TP, '96-'98
	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal
JMSTFL	2%	9%	7%	8%	5%	5%	4%	3%	3%	2%	0%	0%	17%	23%	20%	22%	15%	14%	11%	8%	7%	6%	2%	0%
JMSTFU	16%	1%	0%	1%	0%	0%	0%	0%	0%	0%	0%	0%	28%	1%	0%	1%	0%	0%	0%	0%	0%	0%	0%	0%
JMSOH	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
JMSMH	4%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	4%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
JMSPH	6%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%

Cbseg	'91 -'00 Base Scenario 36.8TN, 4.3TP, '97-'99	2009 Scenario 30.4TN, 3.3TP, '97-'99	Tributary Strategy 27.5TN, 3.3TP, '97-'99	Target Load Option A 27.1TN, 3.1TP, '97-'99	190/12.7 Loading Scenario 26.6TN, 2.7TP, '97-'99	179/12 Loading Scenario 26TN, 2.6TP, '97-'99	170/11.3 Loading Scenario 25.5TN, 2.5TP, '97-'99	James 245 Scenario 24.5TN 2.45TP '97-'99	James 240 Scenario 24TN 2.4TP '97-'99	James L.O.E 1/2 Potomac 23.5N 2.35P '97-'99	James L.O.E Potomac 21.5N 2.2P '97-'99	E3 2010 Scenario 16.1TN, 1.5TP, '97-'99	'91 -'00 Base Scenario 36.8TN, 4.3TP, '98-'00	2009 Scenario 30.4TN, 3.3TP, '98-'00	Tributary Strategy 27.5TN, 3.3TP, '98-'00	Target Load Option A 27.1TN, 3.1TP, '98-'00	190/12.7 Loading Scenario 26.6TN, 2.7TP, '98-'00	179/12 Loading Scenario 26TN, 2.6TP, '98-'00	170/11.3 Loading Scenario 25.5TN, 2.5TP, '98-'00	James 245 Scenario 24.5TN 2.45TP '98-'00	James 240 Scenario 24TN 2.4TP '98-'00	James L.O.E 1/2 Potomac 23.5N 2.35P '98-'00	James L.O.E Potomac 21.5N 2.2P '98-'00	E3 2010 Scenario 16.1TN, 1.5TP, '98-'00
	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal	CL Summer Seasonal
JMSTFL	22%	23%	20%	22%	15%	14%	11%	8%	7%	6%	2%	0%	33%	11%	10%	11%	8%	7%	4%	3%	2%	2%	0%	0%
JMSTFU	28%	1%	0%	1%	0%	0%	0%	0%	0%	0%	0%	0%	17%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
JMSOH	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
JMSMH	26%	21%	16%	14%	15%	14%	12%	2%	1%	1%	4%	0%	20%	20%	15%	14%	14%	13%	12%	2%	1%	1%	4%	0%
JMSPH	22%	22%	12%	13%	11%	10%	9%	10%	9%	9%	8%	0%	33%	30%	12%	13%	11%	10%	9%	10%	9%	9%	8%	0%

Cbseg	State	'91 -'00 Base Scenario 36.8TN, 4.3TP, '91-'93 CL Spring Seasonal	2009 Scenario 30.4TN, 3.3TP, '91-'93 CL Spring Seasonal	Tributary Strategy 27.5TN, 3.3TP, '91-'93 CL Spring Seasonal	Target Load Option A 27.1TN, 3.1TP, '91-'93 CL Spring Seasonal	190/12.7 Loading Scenario 26.6TN, 2.7TP, '91-'93 CL Spring Seasonal	179/12 Loading Scenario 26TN, 2.6TP, '91-'93 CL Spring Seasonal	170/11.3 Loading Scenario 25.5TN, 2.5TP, '91-'93 CL Spring Seasonal	James 245 Scenario 24.5TP '91-'93 CL Spring Seasonal	James 240 Scenario 24TN 2.4TP '91-'93 CL Spring Seasonal	James L.O.E 1/2 Potomac 23.5N 2.35P '91-'93 CL Spring Seasonal	James L.O.E Potomac 21.5N 2.2P '91-'93 CL Spring Seasonal	E3 2010 Scenario 16.1TN, 1.5TP, '91-'93 CL Spring Seasonal	'91 -'00 Base Scenario 36.8TN, 4.3TP, '92-'94 CL Spring Seasonal	2009 Scenario 30.4TN, 3.3TP, '92-'94 CL Spring Seasonal	Tributary Strategy 27.5TN, 3.3TP, '92-'94 CL Spring Seasonal	Target Load Option A 27.1TN, 3.1TP, '92-'94 CL Spring Seasonal	190/12.7 Loading Scenario 26.6TN, 2.7TP, '92-'94 CL Spring Seasonal	179/12 Loading Scenario 26TN, 2.6TP, '92-'94 CL Spring Seasonal	170/11.3 Loading Scenario 25.5TN, 2.5TP, '92-'94 CL Spring Seasonal	James 245 Scenario 24.5TN '92-'94 CL Spring Seasonal	James 240 Scenario 24TN 2.4TP '92-'94 CL Spring Seasonal	James L.O.E 1/2 Potomac 23.5N 2.35P '92-'94 CL Spring Seasonal	James L.O.E Potomac 21.5N 2.2P '92-'94 CL Spring Seasonal	E3 2010 Scenario 16.1TN, 1.5TP, '92-'94 CL Spring Seasonal
JMSTFL	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%
JMSTFU	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%
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%
JMSMH	VA	30%	10%	4%	2%	3%	2%	2%	1%	1%	1%	0%	0%	5%	0%	1%	0%	1%	0%	0%	0%	0%	0%	0%	0%
JMSPH	VA	20%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	5%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%

Cbseg	'91 -'00 Base Scenario 36.8TN, 4.3TP, '93-'95 CL Spring Seasonal	2009 Scenario 30.4TN, 3.3TP, '93-'95 CL Spring Seasonal	Tributary Strategy 27.5TN, 3.3TP, '93-'95 CL Spring Seasonal	Target Load Option A 27.1TN, 3.1TP, '93-'95 CL Spring Seasonal	190/12.7 Loading Scenario 26.6TN, 2.7TP, '93-'95 CL Spring Seasonal	179/12 Loading Scenario 26TN, 2.6TP, '93-'95 CL Spring Seasonal	170/11.3 Loading Scenario 25.5TN, 2.5TP, '93-'95 CL Spring Seasonal	James 245 Scenario 24.5TN 2.45TP '93-'95 CL Spring Seasonal	James 240 Scenario 24TN 2.4TP '93-'95 CL Spring Seasonal	James L.O.E 1/2 Potomac 23.5N 2.35P '93-'95 CL Spring Seasonal	James L.O.E Potomac 21.5N 2.2P '93-'95 CL Spring Seasonal	E3 2010 Scenario 16.1TN, 1.5TP, '93-'95 CL Spring Seasonal	'91 -'00 Base Scenario 36.8TN, 4.3TP, '94-'96 CL Spring Seasonal	2009 Scenario 30.4TN, 3.3TP, '94-'96 CL Spring Seasonal	Tributary Strategy 27.5TN, 3.3TP, '94-'96 CL Spring Seasonal	Target Load Option A 27.1TN, 3.1TP, '94-'96 CL Spring Seasonal	190/12.7 Loading Scenario 26.6TN, 2.7TP, '94-'96 CL Spring Seasonal	179/12 Loading Scenario 26TN, 2.6TP, '94-'96 CL Spring Seasonal	170/11.3 Loading Scenario 25.5TN, 2.5TP, '94-'96 CL Spring Seasonal	James 245 Scenario 24.5TN 2.45TP '94-'96 CL Spring Seasonal	James 240 Scenario 24TN 2.4TP '94-'96 CL Spring Seasonal	James L.O.E 1/2 Potomac 23.5N 2.35P '94-'96 CL Spring Seasonal	James L.O.E Potomac 21.5N 2.2P '94-'96 CL Spring Seasonal	E3 2010 Scenario 16.1TN, 1.5TP, '94-'96 CL Spring Seasonal
JMSTFL	6%	3%	5%	5%	2%	2%	1%	1%	1%	0%	0%	0%	6%	3%	5%	5%	2%	2%	1%	1%	1%	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%
JMSOH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	9%	7%	7%	5%	4%	3%	2%	2%	1%	0%	0%	0%
JMSMH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	7%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
JMSPH	5%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	22%	12%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%

Cbseg	'91 -'00 Base Scenario 36.8TN, 4.3TP, '95-'97 CL Spring Seasonal	2009 Scenario 30.4TN, 3.3TP, '95-'97 CL Spring Seasonal	Tributary Strategy 27.5TN, 3.3TP, '95-'97 CL Spring Seasonal	Target Load Option A 27.1TN, 3.1TP, '95-'97 CL Spring Seasonal	190/12.7 Loading Scenario 26.6TN, 2.7TP, '95-'97 CL Spring Seasonal	179/12 Loading Scenario 26TN, 2.6TP, '95-'97 CL Spring Seasonal	170/11.3 Loading Scenario 25.5TN, 2.5TP, '95-'97 CL Spring Seasonal	James 245 Scenario 24.5TN 2.45TP '95-'97 CL Spring Seasonal	James 240 Scenario 24TN 2.4TP '95-'97 CL Spring Seasonal	James L.O.E 1/2 Potomac 23.5N 2.35P '95-'97 CL Spring Seasonal	James L.O.E Potomac 21.5N 2.2P '95-'97 CL Spring Seasonal	E3 2010 Scenario 16.1TN, 1.5TP, '95-'97 CL Spring Seasonal	'91 -'00 Base Scenario 36.8TN, 4.3TP, '96-'98 CL Spring Seasonal	2009 Scenario 30.4TN, 3.3TP, '96-'98 CL Spring Seasonal	Tributary Strategy 27.5TN, 3.3TP, '96-'98 CL Spring Seasonal	Target Load Option A 27.1TN, 3.1TP, '96-'98 CL Spring Seasonal	190/12.7 Loading Scenario 26.6TN, 2.7TP, '96-'98 CL Spring Seasonal	179/12 Loading Scenario 26TN, 2.6TP, '96-'98 CL Spring Seasonal	170/11.3 Loading Scenario 25.5TN, 2.5TP, '96-'98 CL Spring Seasonal	James 245 Scenario 24.5TP '96-'98 CL Spring Seasonal	James 240 Scenario 24TN 2.4TP '96-'98 CL Spring Seasonal	James L.O.E 1/2 Potomac 23.5N 2.35P '96-'98 CL Spring Seasonal	James L.O.E Potomac 21.5N 2.2P '96-'98 CL Spring Seasonal	E3 2010 Scenario 16.1TN, 1.5TP, '96-'98 CL Spring Seasonal
JMSTFL	19%	6%	5%	7%	2%	2%	1%	1%	1%	0%	0%	0%	11%	1%	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%
JMSOH	13%	7%	7%	5%	4%	3%	2%	2%	1%	0%	0%	0%	16%	11%	7%	6%	4%	3%	2%	2%	1%	0%	0%	0%
JMSMH	13%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	13%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
JMSPH	22%	12%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	22%	12%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%

Cbseg	'91 -'00 Base Scenario 36.8TN, 4.3TP, CL Spring Seasonal '97-'99	2009 Scenario 30.4TN, 3.3TP, CL Spring Seasonal '97-'99	Tributary Strategy 27.5TN, 3.3TP, CL Spring Seasonal '97-'99	Target Load Option A 27.1TN, 3.1TP, CL Spring Seasonal '97-'99	190/12.7 Loading Scenario 26.6TN, 2.7TP, CL Spring Seasonal '97-'99	179/12 Loading Scenario 26TN, 2.6TP, CL Spring Seasonal '97-'99	170/11.3 Loading Scenario 25.5TN, 2.5TP, CL Spring Seasonal '97-'99	James 245 Scenario 24.5TN 2.45TP CL Spring Seasonal '97-'99	James 240 Scenario 24TN 2.4TP CL Spring Seasonal '97-'99	James L.O.E 1/2 Potomac 23.5N 2.35P CL Spring Seasonal '97-'99	James L.O.E Potomac 21.5N 2.2P CL Spring Seasonal '97-'99	E3 2010 Scenario 16.1TN, 1.5TP, CL Spring Seasonal '97-'99		'91 -'00 Base Scenario 36.8TN, 4.3TP, CL Spring Seasonal '98-'00	2009 Scenario 30.4TN, 3.3TP, CL Spring Seasonal '98-'00	Tributary Strategy 27.5TN, 3.3TP, CL Spring Seasonal '98-'00	Target Load Option A 27.1TN, 3.1TP, CL Spring Seasonal '98-'00	190/12.7 Loading Scenario 26.6TN, 2.7TP, CL Spring Seasonal '98-'00	179/12 Loading Scenario 26TN, 2.6TP, CL Spring Seasonal '98-'00	170/11.3 Loading Scenario 25.5TN, 2.5TP, CL Spring Seasonal '98-'00	James 245 Scenario 24.5TN 2.45TP CL Spring Seasonal '98-'00	James 240 Scenario 24TN 2.4TP CL Spring Seasonal '98-'00	James L.O.E 1/2 Potomac 23.5N 2.35P CL Spring Seasonal '98-'00	James L.O.E Potomac 21.5N 2.2P CL Spring Seasonal '98-'00	E3 2010 Scenario 16.1TN, 1.5TP, CL Spring Seasonal '98-'00
JMSTFL	30%	18%	7%	17%	0%	0%	0%	0%	0%	0%	0%	0%		16%	15%	7%	15%	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%
JMSOH	10%	2%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%		13%	14%	6%	11%	5%	3%	2%	0%	0%	0%	0%	0%
JMSMH	8%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%		2%	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%