Cummulative Impact of 2008/09 vs 2007/08 Assumptions

	Case	Change	IRM at xx.x/80/99	NYCA IRM at xx.x/80/99	LOLE at 16.0/80/99	Area-J IRM at xx.x/80/99	Area-J LOLE at 16.0/80/99	Are IRM at xx.x/80/99
	C0	2007-08 Base Case	16.0%		0.083		0.047	
	C1	EOPs except SCRs and EDRP	17.5%		0.106	80%	0.033	99%
	C2	DMNCs and wind	17.0%		0.092		0.025	
	C3	Unit Transition Rates	16.1%		0.085		Not Avail	
	C4	SCRs & EDRP	15.6%		0.077		0.036	
	C5	Load Forecast Uncertainty	15.3%	IRMs below	0.066		0.048	
	C6	Retirements	15.3%	were with	0.072		0.045	
	C7	New Units	15.9%	LOLE = 0.10	0.082		0.039	
	C8	New Cable Transition Rates	IRMs above	14.9%	0.076		0.039	
	C9	New Maintenance Schedule	were with	15.0%	0.080		0.032	
	C9a	New EOP Call Model (see C1)	LOLE = 0.083	14.9%	0.079		0.046	
	C10	External Contracts		14.9%	0.079		0.046	
	C11	Updated External Areas		14.2%	0.071			
	C12	Topology		12.4%	0.033			
	C13	GT/CC Temperature Derates		14.4%	0.068			
	C14	2008-09 NYCA, J & K Peak Forecasts		14.8%	0.076			
	C15	EFORd on Neptune		15.2%	0.082			
1	C16-C19	GE Corrections to mif		15.6%	0.093		0.074	
	C20	EFORd adj for GT GADS data			0.098		0.079	
	C21	Reviese GT/CC Temperature Derates		13.3%	0.044		0.036	

1 Includes summer maintenance, UNT-DERT fix, K-SWCT limit correction

Red indicates IRM at LOLE = 0.10, not 0.083

Summer Peaks	C1 - C13	C14 +
NYCA	33,554	33,730
J	11,775	11,995

K	5,478	5,460

a-K LOLE at 16.0/80/99
0.055
0.063
0.064
Not Avail
0.068
0.055
0.049
0.045
0.047
0.058
0.069
0.070
0.043
0.047
0.013