	Draft				
10/5/2010	For ICS discussion purposes only		1	NYCA LOLE = (	0.100
			NYCA	Zone J	Zone K
Case Number	<u>Description</u>	Increment	<u>RM</u>	%cap	<u>%cap</u>
C00	Base Case 2010		17.900%	79.600%	104.900%
C03e	Gold Book Capacity - 2010	0.0000/	10.1000/	70.4000/	4044070/
		0.220%	18.120%	79.190%	104.187%
C04	New Units and Rerates	0.788%	18.908%	78.609%	103.789%
C05	Gold Book 2010 Load Forecast				
		-0.690%	18.218%	78.903%	103.040%
C06c	2010 Transition Rates	0.4000/	40.0000/	00.4000/	405.0000/
		0.462%	18.680%	80.120%	105.600%
C06d	TRs Trued Up to EFORd	-1.820%	16.860%	78.000%	102.200%
C06e	Replace Suspect Unit(s) GADs data				
		0.000%	16.860%	78.000%	102.200%
C07	Add Astoria Energy II/ Bear Creek	4.4070/	45 7000/	00.0000/	00.0000/
		-1.137%	15.723%	80.606%	99.696%
C08	Capacity Sales	-1.705%	14.018%	80.606%	99.696%
C09	Capacity Purchases				
000	Capacity Furchases	-0.551%	13.467%	80.606%	99.696%
C10	EOPs (non-SCR EOPs)				
		-0.528%	12.939%	80.241%	99.232%
C11	EOP - SCRs	-0.437%	12.502%	79.938%	98.856%
242		-0.43770	12.50270	1 3.330 70	30.03070
C12	LFU Update	0.136%	12.638%	80.032%	98.973%
C13	Cable Forced Outage Rates				
	<u> </u>	0.226%	12.864%	80.189%	99.167%
C14	Maintenance updates		10.1000/		22.222/
		0.256%	13.120%	80.366%	99.388%
C15	Add CT derates to new units	0.100%	13.220%	80.435%	99.473%
C16	New Units Update				
- 010	New Offics Opuate	0.180%	13.400%	80.470%	99.140%
C17	Updated NYCA topology				
		-0.391%	13.009%	80.177%	98.775%
C18	Replace external Areas representations	0.709%	13.718%	80.668%	99.382%
		0.709%	13.7 10%	00.000%	33.30270
C19	Revised Load Forecast				

Capacity				Load			
опрасту				Load			
NYCA	Zone J	Zone K		NYCA	Zone J	Zone K	
41609.01	9980.40	6727.10		32976.00	11822.00	5365.00	
41511.10	9860.10	6644.70		32976.00	11822.00	5365.00	
42158.80	9884.10	6680.80		32976.00	11822.00	5365.00	
42158.80	9884.10	6680.80		33160.00	11775.00	5384.00	
				33160.00	11775.00	5384.00	
42730.80	10434.10	6680.80		33160.00	11775.00	5384.00	
42307.80	10434.10	6680.80					
43484.80	10434.10	6680.80					
43407.90	10439.30	6535.50					
43460.83	10439.26	6514.43					
				32,872	11,463	5,414	