

### Results of removing Somerset and re-running a Tan 45 analysis

NYCA IRM: 18.9%

Tan 45 NYC LCR: 83.7%

Tan 45 LI LCR: 101.8%

Note: the Tan 45 LCRs for NYC and LI may differ from LCRs determined pursuant to the NYISO's tariff-defined process for establishing LCRs.

IRM20 Study FBC2 (Somerset Out)				
Summary Results				
	IRM	J LCR	K LCR	G-J
	<b>18.884</b>	<b>83.739</b>	<b>101.775</b>	
	<b>18.9</b>	<b>83.7</b>	<b>101.8</b>	
<b>J - IRM</b>	18.478	84.066		
<b>K - IRM</b>	19.290		101.309	

	$ax^2$	$bx$	c	LCR
<b>J LCR</b>	0.477227	-18.636856	265.495921	<b>83.739</b>
<b>K LCR</b>	0.362523	-14.986270	255.498286	<b>101.775</b>