NYISO Operational Announcements

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16-Oct-2018 05:04:37	10/16/2018 05:04:37 Generator: ASTORIA___3 requested for Day Ahead Reliability in DAM market for 10/17/2018 00 to 10/17/2018 23 ARR: 37
16-Oct-2018 05:04:37	10/16/2018 05:04:37 Generator: ASTORIA___5 requested for Day Ahead Reliability in DAM market for 10/17/2018 00 to 10/17/2018 23 ARR: 37
16-Oct-2018 11:00:10	Generator: BARRETT___2 scheduled for local reliability in DAM market for 10/17/2018 23 Energy = 40 MW. Regulation = 0 MW. Min10 Spinning = 0 MW. Min10 Nonsynch = 0 MW. Min30 Spinning = 0 MW. Min30 Nonsynch = 0 MW. Operating Cap = 0 MW.
16-Oct-2018 11:02:18	Generator: NORTHPORT___2 scheduled for local reliability in DAM market for 10/17/2018 23 Energy = 100 MW. Regulation = 0 MW. Min10 Spinning = 0 MW. Min10 Nonsynch = 0 MW. Min30 Spinning = 0 MW. Min30 Nonsynch = 0 MW. Operating Cap = 0 MW.
16-Oct-2018 11:32:09	10/16/2018 11:32:09 ***Advisory*** Generator: ASTORIA___3 has been received for Day Ahead Reliability in DAM market for 10/18/2018 00:00:00 to 10/18/2018 23:00:00 ARR: 37
16-Oct-2018 11:37:38	10/16/2018 11:37:38 ***Advisory*** Generator: ASTORIA___5 has been received for Day Ahead Reliability in DAM market for 10/18/2018 00:00:00 to 10/18/2018 23:00:00 ARR: 37
16-Oct-2018 15:32:18	Generator: RAVENSWOOD___1 scheduled for local reliability in DAM market for 10/17/2018 04 Energy = 75 MW. Regulation = 0 MW. Min10 Spinning = 0 MW. Min10 Nonsynch = 0 MW. Min30 Spinning = 0 MW. Min30 Nonsynch = 0 MW. Operating Cap = 0 MW. ARR: 37
16-Oct-2018 15:32:18	Generator: RAVENSWOOD___1 scheduled for local reliability in DAM market for 10/17/2018 05 Energy

	= 75 MW. Regulation = 0 MW. Min10 Spinning = 0 MW. Min10 Nonsynch = 0 MW. Min30 Spinning = 0 MW. Min30 Nonsynch = 0 MW. Operating Cap = 0 MW. ARR: 37
16-Oct-2018 15:32:18	Generator: RAVENSWOOD___1 scheduled for local reliability in DAM market for 10/17/2018 06 Energy = 75 MW. Regulation = 0 MW. Min10 Spinning = 0 MW. Min10 Nonsynch = 0 MW. Min30 Spinning = 0 MW. Min30 Nonsynch = 0 MW. Operating Cap = 0 MW. ARR: 37
16-Oct-2018 15:32:18	Generator: RAVENSWOOD___1 scheduled for local reliability in DAM market for 10/17/2018 07 Energy = 75 MW. Regulation = 0 MW. Min10 Spinning = 0 MW. Min10 Nonsynch = 0 MW. Min30 Spinning = 0 MW. Min30 Nonsynch = 0 MW. Operating Cap = 0 MW. ARR: 37
16-Oct-2018 15:32:18	Generator: RAVENSWOOD___1 scheduled for local reliability in DAM market for 10/17/2018 08 Energy = 75 MW. Regulation = 0 MW. Min10 Spinning = 0 MW. Min10 Nonsynch = 0 MW. Min30 Spinning = 0 MW. Min30 Nonsynch = 0 MW. Operating Cap = 0 MW. ARR: 37
16-Oct-2018 15:32:18	Generator: RAVENSWOOD___1 scheduled for local reliability in DAM market for 10/17/2018 09 Energy = 75 MW. Regulation = 0 MW. Min10 Spinning = 0 MW. Min10 Nonsynch = 0 MW. Min30 Spinning = 0 MW. Min30 Nonsynch = 0 MW. Operating Cap = 0 MW. ARR: 37
16-Oct-2018 15:32:18	Generator: RAVENSWOOD___1 scheduled for local reliability in DAM market for 10/17/2018 10 Energy = 75 MW. Regulation = 0 MW. Min10 Spinning = 0 MW. Min10 Nonsynch = 0 MW. Min30 Spinning = 0 MW. Min30 Nonsynch = 0 MW. Operating Cap = 0 MW. ARR: 37
16-Oct-2018 15:32:18	Generator: RAVENSWOOD___1 scheduled for local reliability in DAM market for 10/17/2018 11 Energy = 75 MW. Regulation = 0 MW. Min10 Spinning = 0 MW. Min10 Nonsynch = 0 MW. Min30 Spinning = 0 MW. Min30 Nonsynch = 0 MW. Operating Cap = 0 MW. ARR: 37
16-Oct-2018 15:32:18	Generator: RAVENSWOOD___1 scheduled for local reliability in DAM market for 10/17/2018 12 Energy = 75 MW. Regulation = 0 MW. Min10 Spinning = 0 MW. Min10 Nonsynch = 0 MW. Min30 Spinning = 0 MW. Min30 Nonsynch = 0 MW. Operating Cap = 0 MW. ARR: 37

16-Oct-2018 15:32:18	Generator: RAVENSWOOD___1 scheduled for local reliability in DAM market for 10/17/2018 13 Energy = 75 MW. Regulation = 0 MW. Min10 Spinning = 0 MW. Min10 Nonsynch = 0 MW. Min30 Spinning = 0 MW. Min30 Nonsynch = 0 MW. Operating Cap = 0 MW. ARR: 37
16-Oct-2018 15:32:18	Generator: RAVENSWOOD___1 scheduled for local reliability in DAM market for 10/17/2018 14 Energy = 75 MW. Regulation = 0 MW. Min10 Spinning = 0 MW. Min10 Nonsynch = 0 MW. Min30 Spinning = 0 MW. Min30 Nonsynch = 0 MW. Operating Cap = 0 MW. ARR: 37
16-Oct-2018 15:32:18	Generator: RAVENSWOOD___1 scheduled for local reliability in DAM market for 10/17/2018 15 Energy = 75 MW. Regulation = 0 MW. Min10 Spinning = 0 MW. Min10 Nonsynch = 0 MW. Min30 Spinning = 0 MW. Min30 Nonsynch = 0 MW. Operating Cap = 0 MW. ARR: 37
16-Oct-2018 15:32:18	Generator: RAVENSWOOD___1 scheduled for local reliability in DAM market for 10/17/2018 16 Energy = 75 MW. Regulation = 0 MW. Min10 Spinning = 0 MW. Min10 Nonsynch = 0 MW. Min30 Spinning = 0 MW. Min30 Nonsynch = 0 MW. Operating Cap = 0 MW. ARR: 37
16-Oct-2018 15:32:18	Generator: RAVENSWOOD___1 scheduled for local reliability in DAM market for 10/17/2018 17 Energy = 75 MW. Regulation = 0 MW. Min10 Spinning = 0 MW. Min10 Nonsynch = 0 MW. Min30 Spinning = 0 MW. Min30 Nonsynch = 0 MW. Operating Cap = 0 MW. ARR: 37
16-Oct-2018 15:32:18	Generator: RAVENSWOOD___1 scheduled for local reliability in DAM market for 10/17/2018 18 Energy = 75 MW. Regulation = 0 MW. Min10 Spinning = 0 MW. Min10 Nonsynch = 0 MW. Min30 Spinning = 0 MW. Min30 Nonsynch = 0 MW. Operating Cap = 0 MW. ARR: 37
16-Oct-2018 15:32:18	Generator: RAVENSWOOD___1 scheduled for local reliability in DAM market for 10/17/2018 03 Energy = 75 MW. Regulation = 0 MW. Min10 Spinning = 0 MW. Min10 Nonsynch = 0 MW. Min30 Spinning = 0 MW. Min30 Nonsynch = 0 MW. Operating Cap = 0 MW. ARR: 37
16-Oct-2018 15:32:18	Generator: RAVENSWOOD___1 scheduled for local reliability in DAM market for 10/17/2018 02 Energy = 75 MW. Regulation = 0 MW. Min10 Spinning = 0 MW. Min10 Nonsynch = 0 MW. Min30 Spinning = 0

	MW. Min30 Nonsynch = 0 MW. Operating Cap = 0 MW. ARR: 37
16-Oct-2018 15:32:18	Generator: RAVENSWOOD___1 scheduled for local reliability in DAM market for 10/17/2018 01 Energy = 75 MW. Regulation = 0 MW. Min10 Spinning = 0 MW. Min10 Nonsynch = 0 MW. Min30 Spinning = 0 MW. Min30 Nonsynch = 0 MW. Operating Cap = 0 MW. ARR: 37
16-Oct-2018 15:32:18	Generator: RAVENSWOOD___1 scheduled for local reliability in DAM market for 10/17/2018 00 Energy = 75 MW. Regulation = 0 MW. Min10 Spinning = 0 MW. Min10 Nonsynch = 0 MW. Min30 Spinning = 0 MW. Min30 Nonsynch = 0 MW. Operating Cap = 0 MW. ARR: 37
16-Oct-2018 15:32:18	Generator: RAVENSWOOD___1 scheduled for local reliability in DAM market for 10/17/2018 19 Energy = 75 MW. Regulation = 0 MW. Min10 Spinning = 0 MW. Min10 Nonsynch = 0 MW. Min30 Spinning = 0 MW. Min30 Nonsynch = 0 MW. Operating Cap = 0 MW. ARR: 37
16-Oct-2018 15:32:18	Generator: RAVENSWOOD___1 scheduled for local reliability in DAM market for 10/17/2018 21 Energy = 75 MW. Regulation = 0 MW. Min10 Spinning = 0 MW. Min10 Nonsynch = 0 MW. Min30 Spinning = 0 MW. Min30 Nonsynch = 0 MW. Operating Cap = 0 MW. ARR: 37
16-Oct-2018 15:32:18	Generator: RAVENSWOOD___1 scheduled for local reliability in DAM market for 10/17/2018 20 Energy = 75 MW. Regulation = 0 MW. Min10 Spinning = 0 MW. Min10 Nonsynch = 0 MW. Min30 Spinning = 0 MW. Min30 Nonsynch = 0 MW. Operating Cap = 0 MW. ARR: 37
16-Oct-2018 15:32:19	Generator: RAVENSWOOD___1 scheduled for local reliability in DAM market for 10/17/2018 22 Energy = 75 MW. Regulation = 0 MW. Min10 Spinning = 0 MW. Min10 Nonsynch = 0 MW. Min30 Spinning = 0 MW. Min30 Nonsynch = 0 MW. Operating Cap = 0 MW. ARR: 37
16-Oct-2018 15:32:19	Generator: RAVENSWOOD___1 scheduled for local reliability in DAM market for 10/17/2018 23 Energy = 75 MW. Regulation = 0 MW. Min10 Spinning = 0 MW. Min10 Nonsynch = 0 MW. Min30 Spinning = 0 MW. Min30 Nonsynch = 0 MW. Operating Cap = 0 MW. ARR: 37

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16-Oct-2018 08:00:00	Interface: NYCA, 15 minute scheduling disabled beginning 16-Oct-2018 11:00:00 until 16-Oct-2018 15:00:00

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16-Oct-2018 16:30:57	Prices in the October 15, 2018 Real-Time Market for the period hours beginning 12 through 23 encompassing Energy, Regulation, and Operating Reserves are correct. Prices in the October 17, 2018 Day-Ahead Market are correct.
16-Oct-2018 16:40:38	Prices in the October 16, 2018 Real-Time Market for the period hours beginning 0 through 11 encompassing Energy, Regulation, and Operating Reserves are correct.