IROQUOIS GAS TRANSMISSION SYSTEM, L.P.

2019 Northeast Gas Association Pre-Winter Briefing

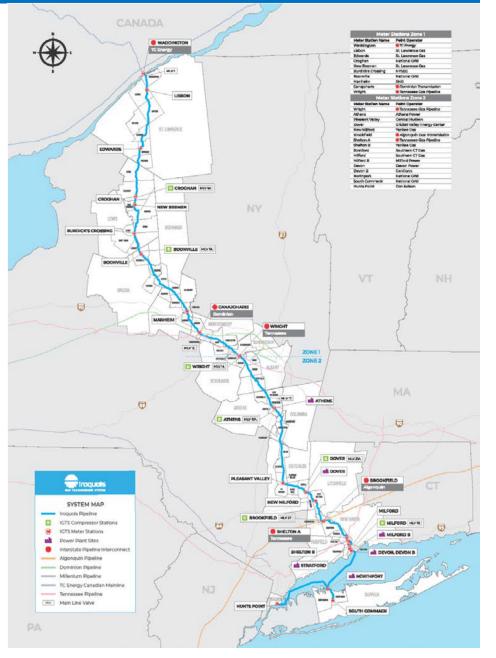
December 3, 2019

Iroquois Gas Transmission System, L.P.

- Commenced Operations in 1991
 - Headquarters in Shelton, CT
 - 84 employees (24 field operating personnel)
 - 24/7 Gas Control monitoring
 - Remote operated valve sites, meters and compressor stations
 - Comprehensive integrity programs
 - Extensive aerial, ground, and "in-line" inspection programs
- Primary Markets
 - Connecticut
 - Long Island
 - New York City

• 1.7 Bcf/d Physical Receipt Capability:

- TransCanada = 1.2 Bcf/d
- Algonquin = 0.4 Bcf/d
- Dominion = .082 Bcf/d (In-service 11/1/17)
- XNG (Manheim) = .0020 .0050 Bcf/d
- Piping
 - 416-mile of 30" and 24" pipeline
 - MAOP = 1440 psig
- Pipeline Interconnects:
 - TransCanada
 - Dominion
 - Tennessee (200 and 300 lines)
 - Algonquin
- 7 Compressor Stations 115,900 HP



2018/2019 Volumes

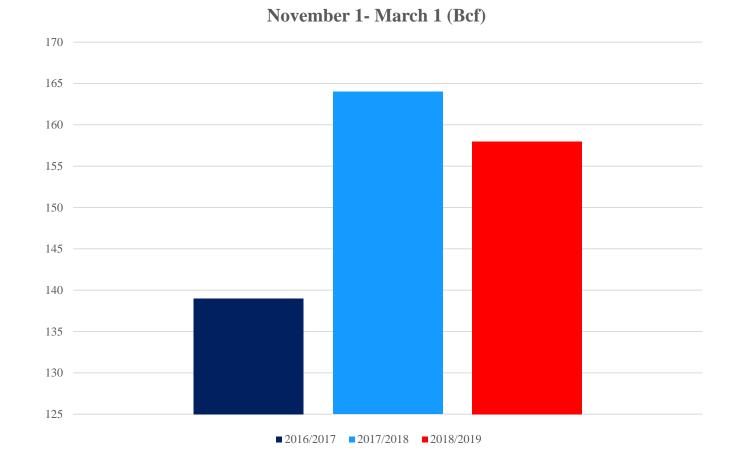
- November 1, 2018 March 31,2019
- Physical Receipts :
 - Waddington = 113.6 MMDth
 - Peak Day = 1.166 MMDth (12/11/18)
 - Manheim = 2.043 MMDth
 - Peak Day = 19,850 Dth (3/19/19)
 - DETI = 11.65 MMDth
 - Peak Day = 130,808 Dth (3/1/19)
 - Brookfield = 31.97 MMDth
 - Peak Day = 403,323 Dth (11/03/18)
- Physical Deliveries = 157.7 MMDth
- Peak Day Delivery = 1.564 MMDth (03/06/2019)
- Average Daily Delivery = 1,044MMdth

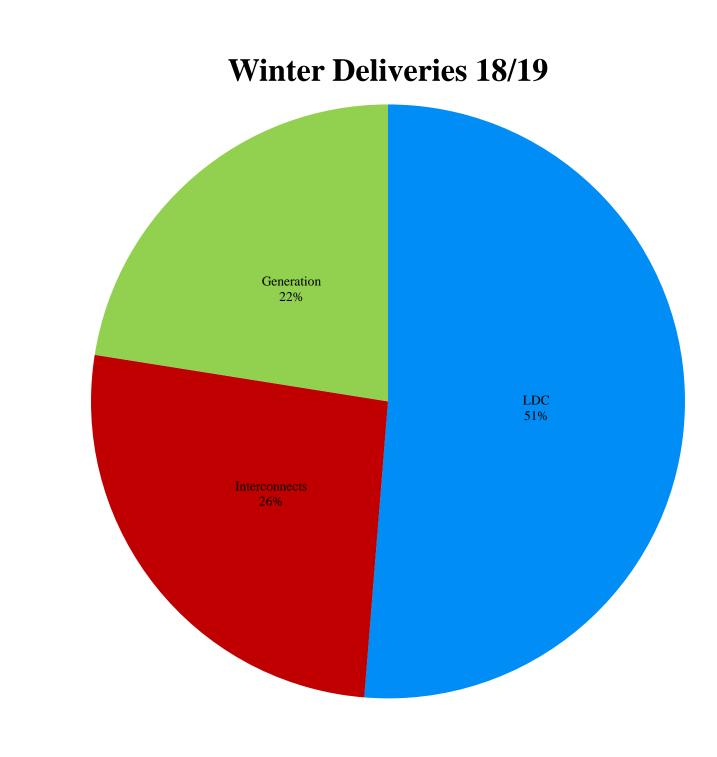
17/18 vs. 18/19 Volumes

Winter 17/18 vs. 18/19 (Dth)

2017/2018 2018/2019

3 Year Winter Volumes





Historical Peak Day/Physical

	Location	Dt/d	Date
Supply	Waddington	1,221,545	2/6/15
	Canajoharie	130,808	03/01/19
	Brookfield	432,790	11/07/17
	Waddington/Canajoharie/Brookfield	1,554,129	3/6/19
TGP	Wright TGP	410,471	3/3/16
	Wright & Shelton TGP	509,128	3/3/16
NYF System	South Commack	563,262	2/14/16
	Hunts Point	356,830	1/20/09
	Northport/South Commack/Hunts Point	860,927	2/7/10
	D/S of Milford Compressor Station	912,185	1/12/10
	Total Physical Deliveries – All Meters	1,564,045	3/6/19

2019 Summer Statistics

- April-September volumes down 19% from 2018
- Direct Connect Power Generation up 16% from 2018
- Algonquin Receipts average 319,120Dth/d
 - 3% Increase from same period last year
- TCPL Receipts average 248,000Dth/d 100days
 Similar to 2018 when flowing
- TCPL Deliveries average 40,000Dth 75 days
- DETI Receipts average 74,000Dth/d 2018 same

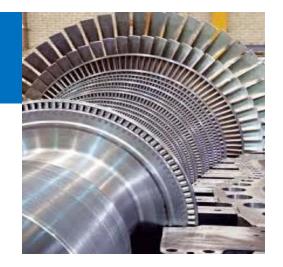
Operational Year In Review

- Winter 2018/2019
 - New peak delivery day March
 - Zone 2 scheduled to capacity (restricted as needed)
- Northeast Summer
 - Lower over all volumes
 - Generation Load 16% increase from 2018
- Operational Challenges
 - At operational capacity peak cold days (December April)
 - AGT/Brookfield at capacity (April November)
 - Coordinating maintenance across regional infrastructure
- Maintenance
 - Completed for 2019
 - Minimal impact to operations

2018/2019 Lessons Learned

- Waddington scheduled to capacity on peak cold days
 - Reduced receipts at Brookfield
 - Restrictions MLV 12, MLV 17A, MLV 32
- Increased deliveries to TGP Gates
 - Wright (200) & Shelton (300)
- Critical Notices
 - No overruns
 - Uniform takes
 - Meter/Point restrictions
- Peak generation loads this past summer

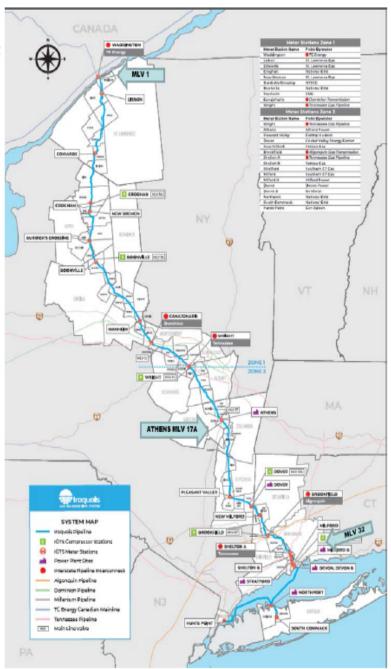
Maintenance/Project



- Scheduled Maintenance
 - Spring/Summer Maintenance Completed
 - Replaced main & pilot burners at Dover compressor
- Scheduled Projects
 - Dover Meter Station CVEC
 - Commissioning
 - PSEG Bridgeport Harbor
 - Upgraded Existing Stratford Meter Station
 - Lateral Valve Automation
 - Newtown Loop, Devon, Athens Laterals

2019/20 Winter Operations Update

- Fully Subscribed
- Scheduling to Mirror Winter 2018/19
- Restrictions/Allocations
 - MLV 1, MLV 17A, MLV 32
 - Restrictions/Critical Notices/OFO's
 - Effects of Late Day Changes
- Maintenance Outages Complete Oct. 11
- New Power Generation Load 2019/20
 - Bridgeport Harbor #5
 - Cricket Valley Energy Center



Summary

• Summer Operations

- 19% Lower volumes
- Higher power generation loads

• Maintenance

- Test Run Compression
- 2019 Projects
 - Dover Meter (CVEC)
 - PSEG Bridgeport Plant
 - Valve automation
- Winter



