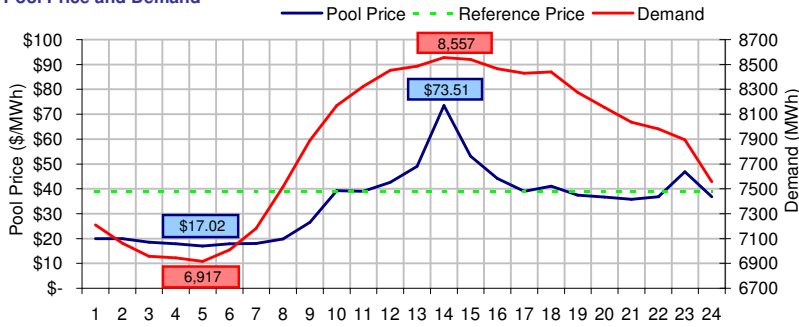
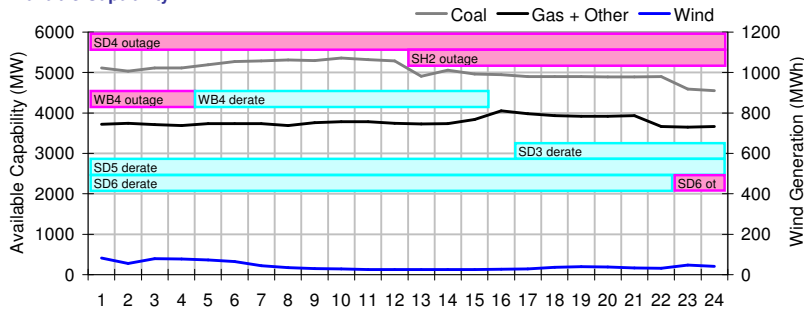


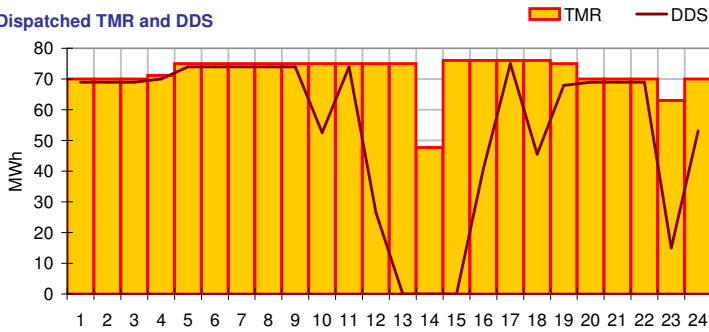
### Pool Price and Demand



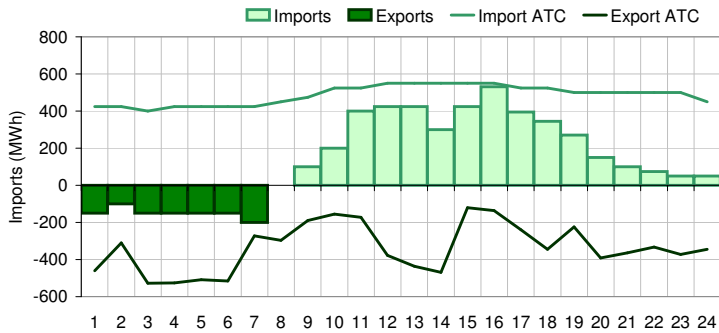
### Available Capacity



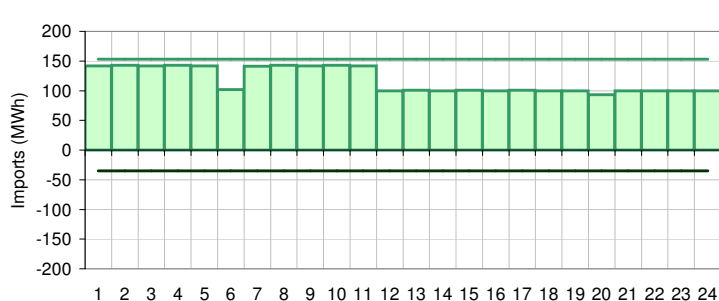
### Dispatched TMR and DDS



### BC Intertie



### SK Intertie



### Pool Price (\$/MWh)

	Today	This day last week	30 day rolling average	Year to date
average	\$ 34.44	\$ 48.09	\$ 41.83	\$ 46.81
on peak	\$ 41.28	\$ 62.35	\$ 53.98	\$ 57.62
off peak	\$ 20.75	\$ 19.58	\$ 22.05	\$ 31.47

### Gas price

	Today	This day last week	30 day rolling average	Year to date
AECO-C (\$/GJ)	\$ 2.74	\$ 2.88	\$ 2.88	\$ 3.81
Heat rate (GJ/MWh)	12.55	16.71	14.53	12.30

### Demand (MWh)

	Today	This day last week	30 day rolling average	Year to date
average	7852	8229	7812	7934
on peak	8226	8636	8237	8302
off peak	7105	7417	7167	7386

### Coal

	Today	This day last week	30 day rolling average	Year to date
average AC/MC (%)	83.9%	86.5%	83.0%	83.4%
maximum AC/MC (%)	89.2%	92.9%		
minimum AC/MC (%)	75.7%	81.9%		

### Gas + Other

	Today	This day last week	30 day rolling average	Year to date
average AC/MC (%)	70.9%	68.8%	66.4%	68.1%
maximum AC/MC (%)	75.9%	71.8%		
minimum AC/MC (%)	68.4%	65.8%		

### Wind Generation (MWh)

	Today	This day last week
average	42	40
minimum	25	8
maximum	82	146

### Transmission Must Run (MWh)

	Today	This day last week
average	72	68
minimum	48	48
maximum	76	91

### Dispatch Down Service (MWh)

	Today	This day last week
average	54	30
minimum	0	0
maximum	75	117

### Intertie

	Today	This day last week	30 day rolling average	Year to date
Mid-C On-Peak	\$ 40.40	\$ 50.50	\$ 34.50	\$ 30.55
Mid-C Off-Peak	\$ 32.11	\$ 34.09	\$ 26.23	\$ 24.55
Minn Hub On-Peak	\$ 26.08	\$ 29.88	\$ 24.33	\$ 30.79
Minn Hub Off-Peak	\$ 7.33	\$ 11.68	\$ 7.19	\$ 14.05
Exchange rate (US:CDN)	1.08649	1.09615		

	Today	This day last week	30 day rolling average	Year to date
BC Import % of ATC	36.3%	41.3%	38.1%	42.9%
SK Import % of ATC	76.8%	100.0%	73.6%	48.0%
BC Export % of ATC	13.0%	26.1%	12.4%	12.6%
SK Export % of ATC	0.0%	0.0%	9.4%	18.9%

### Summary of Average Pool Price and Gas price

