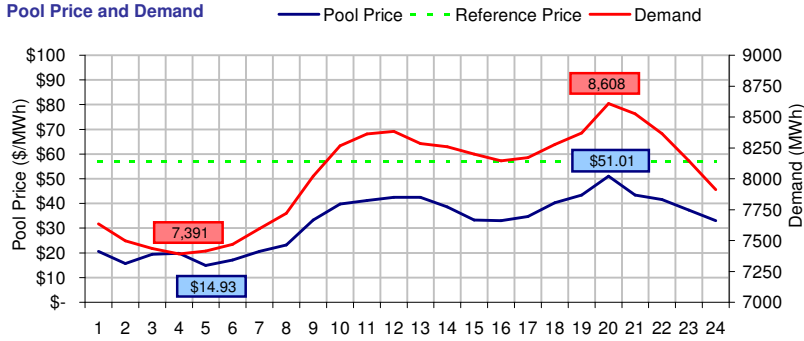
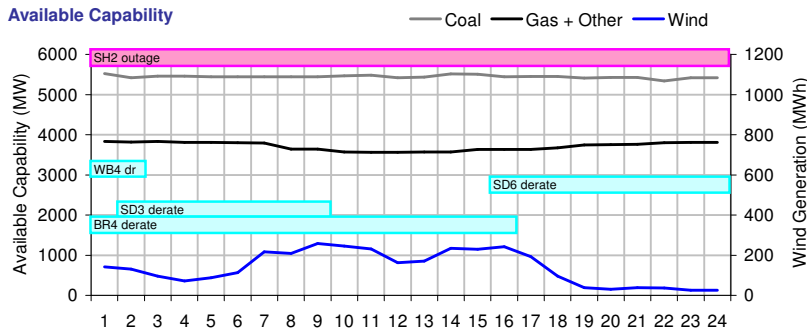


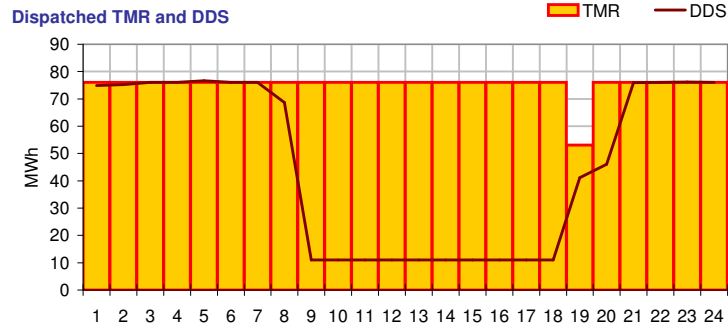
**Pool Price and Demand**



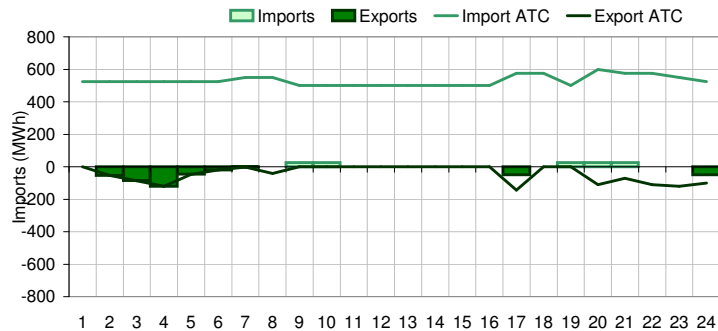
**Available Capacity**



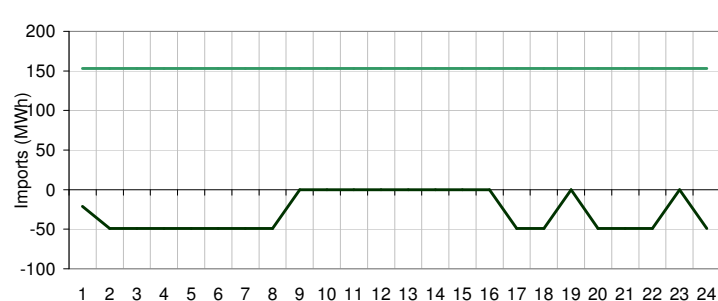
**Dispatched TMR and DDS**



**BC Intertie**



**SK Intertie**



**Pool Price (\$/MWh)**

	Today	This day last week	30 day rolling average	Year to date
average	\$ 32.51	\$ 28.80	\$ 42.81	\$ 43.79
on peak	\$ 38.69	\$ 32.92	\$ 49.98	\$ 50.86
off peak	\$ 20.16	\$ 20.57	\$ 32.00	\$ 33.33

**Gas price**

	Today	This day last week	30 day rolling average	Year to date
AECO-C (\$/GJ)	\$ 3.80	\$ 4.20	\$ 4.53	\$ 4.96
Heat rate (GJ/MWh)	8.56	6.85	9.45	8.83

**Demand (MWh)**

	Today	This day last week	30 day rolling average	Year to date
average	8019	8009	8334	8473
on peak	8257	8198	8665	8830
off peak	7544	7631	7814	7917

**Coal**

	Today	This day last week	30 day rolling average	Year to date
average AC/MC (%)	89.9%	95.3%	87.8%	88.3%
maximum AC/MC (%)	91.2%	96.2%		
minimum AC/MC (%)	88.2%	94.1%		

**Gas + Other**

	Today	This day last week	30 day rolling average	Year to date
average AC/MC (%)	65.5%	66.6%	69.2%	70.4%
maximum AC/MC (%)	67.6%	68.3%		
minimum AC/MC (%)	62.9%	64.9%		

**Wind Generation (MWh)**

	Today	This day last week
average	138	148
minimum	26	62
maximum	258	247

**Transmission Must Run (MWh)**

	Today	This day last week
average	74	86
minimum	46	76
maximum	76	98

**Dispatch Down Service (MWh)**

	Today	This day last week
average	46	86
minimum	11	76
maximum	77	99

**Intertie**

	Today	This day last week	30 day rolling average	Year to date
Mid-C On-Peak	\$ 43.47	\$ 40.16	\$ 44.24	\$ 47.03
Mid-C Off-Peak	\$ 39.96	\$ 37.65	\$ 40.43	\$ 41.88
Minn Hub On-Peak	\$ 27.53	\$ 28.30	\$ 40.33	\$ 44.08
Minn Hub Off-Peak	\$ 18.61	\$ 21.41	\$ 25.74	\$ 26.58
Exchange rate (US:CDN)	1.01964	1.03010		

	Today	This day last week	30 day rolling average	Year to date
BC Import % of ATC	1.0%	0.2%	23.4%	24.9%
SK Import % of ATC	0.0%	15.4%	13.4%	27.5%
BC Export % of ATC	41.5%	67.9%	26.0%	26.8%
SK Export % of ATC	0.0%	0.0%	14.1%	11.8%

**Summary of Average Pool Price and Gas price**

