

Q. Please provide the historical export and import quantities to/from Quebec (or other destinations via Quebec) from/to Labrador, by on/off peak period, by month through the end of 2018.

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3 A. Below are charts showing the amount of Recapture energy that was exported via  
4 the Quebec transmission path from 2014 through 2018.

On-Peak GWh Exported from Labrador at LAB/HQ Border												
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
2014	46.8	32.7	40.5	59.1	77.7	97.6	93.0	91.2	85.8	88.7	49.3	51.5
2015	46.0	41.8	55.4	73.2	51.0	89.3	92.1	86.3	87.6	77.2	59.5	59.3
2016	50.0	50.8	61.8	63.5	79.8	86.2	81.3	92.5	79.4	71.1	61.5	45.2
2017	47.9	43.8	54.2	57.2	70.7	80.9	74.9	87.3	71.5	63.5	57.6	44.2
2018	44.6	39.0	57.0	76.8	75.3	71.4	76.8	90.9	72.6	70.7	51.8	21.6
Off-Peak GWh Exported from Labrador at LAB/HQ Border												
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
2014	45.7	31.9	48.2	42.5	67.7	68.6	84.2	86.4	74.6	53.2	66.9	61.0
2015	51.0	41.3	57.5	57.9	92.6	76.2	83.9	90.2	77.7	74.4	71.4	51.8
2016	56.3	47.6	41.9	66.2	80.2	78.0	94.7	83.5	82.7	79.2	64.5	50.7
2017	53.4	43.5	49.4	69.0	82.7	79.1	94.6	82.3	85.2	66.5	62.4	56.7
2018	46.0	39.0	58.7	83.5	83.7	85.1	95.1	93.1	98.2	61.9	60.6	25.7

5 The above numbers only include the surplus Recapture energy and do not include  
6 other blocks of power that are exported from NL to Quebec such as the Hydro  
7 Quebec portion of energy from the Churchill Falls generating station and power  
8 from the Menihek generation station.

- 1 Note, that On/Off peak hours are defined consistent with NAESB WEQ IIPTF<sup>1</sup> for the
- 2 Eastern Interconnect.

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<sup>1</sup> [https://www.naesb.org/pdf/weq\\_iiptf050504w6.pdf](https://www.naesb.org/pdf/weq_iiptf050504w6.pdf).