Q. Re: NLH Evidence, Section 1, page 1.13, lines 8-17
Please present in tabular form the evolution of energy requirements for a) Labrador isolated communities and b) the L'Anse au Loup system, starting prior to the Lac Robertson interconnection.

A. The table on Page 2 presents the evolution of net energy requirements for Labrador isolated communities and the L'Anse au Loup System, starting in 1995. The net energy requirements for Labrador Isolated communities do not include L'Anse au Loup, Davis Inlet or Natuashish.

	Net MWh 1995	MWh Change to 1996	MWh Change to 1997	MWh Change to 1998	MWh Change to 1999	MWh Change to 2000	MWh Change to 2001	MWh Change to 2002	MWh Change to 2003	MWh Change to 2004	MWh Change to 2005	MWh Change to 2006	MWh Change to 2007	MWh Change to 2008	MWh Change to 2009	MWh Change to 2010	MWh Change to 2011	MWh Change to 2012	MWh Change to 2013	Forecast MWh Change to 2014	Forecast MWh Change 2015	Forecast Net MWh 2015
Labrador Isolated	25,656	(134)	466	1,145	920	1,662	3,605	1,476	(224)	501	(642)	(417)	1,324	1,081	1,223	(350)	1,459	(547)	1,297	4,811	595	44,911
L'Anse au Loup	9,502	155	509	617	781	801	1,461	872	564	1,092	(405)	93	1,515	939	1,868	550	2,379	(1,243)	2,024	588	292	24,953

Notes:

1. Labrador Isolated net MWh and changes exclude L'Anse au Loup and Davis Inlet requirements.
2. Forecasts for 2014 and 2015 are sourced to the 2013 Spring Operating Load Forecast.