

At 0004 hours, July 08, 2014, Cat Arm Unit 1 removed from service on a forced outage. Unit returned to service at 1120 hours (67 MW).

At 1300 hours, July 08, 2014, Cat Arm Unit 1 removed from service on a planned outage (67 MW). \rightarrow

Section 2								
NLH System Is y 9, 2014 NLH System Outlook ³			Sland Interconnected Supply and Den	Tempe	nand Temperature (°C)		NLH System Deman (MW)	
	-,			Morning			, Morning Evening	
Available NLH System Supply: ⁴	965	MW	Wednesday, July 09, 2014	16	24	625	62	
Current St. John's Temperature:	17	°C	Thursday, July 10, 2014	19	24	625	62	
Current St. John's Windchill:	N/A	°C	Friday, July 11, 2014	18	22	625	57	
NLH System Peak Demand Forecast:	625	MW	Saturday, July 12, 2014	16	21	600	55	
			Sunday, July 13, 2014	15	21	575	55	
Supply Notes for July 09, 2014 ³								
 A Generation outages for running a customer supply. The power syst are low and sufficient supply restance low the Island Interconnected customer's load must be interrup protection, referred to as underfut typically occur 5 to 8 times per years. As of 0800 Hours. 	tem operator erves are ava I System beir oted for shor requency loa ear on the Is	s schedul ilable. Ho ng isolated t periods id sheddir and Inter	nance are included. These are not unusual f e outages to system equipment whenever p wever, from time to time equipment outag d from the larger North American grid, when to bring generation output equal to custom ng, is necessary to ensure the integrity and connected System and the resultant custon 5 MW) and improved hydraulic output due	possible to coincide w ses are necessary and in there is a sudden los ner demand. This auto reliability of system ec ner load interruptions	ith periods whereserves may as of large gen matic action of quipment. Un are generally	hen customer of be impacted. lerating units s of power system derfrequency less than 30 m	demands ome m events ninutes.	

Peak Demand Information Previous Day Actual Peak and Current Day Forecast Peak						
uly 8, 2014	Actual NLH System Island Interconnected Peak Demand ¹	16:50	656 MW			
uly 9, 2014	Forecast NLH System Island Interconnected Peak Demand		625 MW			
uly 8, 2014	Actual Total Island Peak Demand ²	17:30	769 MW			
uly 9, 2014	Forecast Total Island Peak Demand		750 MW			

Brook Pulp & Paper to meet their respective supply needs.