1	Q.	Volume I: Holyrood Overview
2		Hydro states on page 5, line 22, that the Standby Production Phase will run from the
3		"second quarter 2018 through to the end of the winter 2021".
4		
5		Please provide details of the demand that will be placed on the units and the
6		Holyrood Thermal Generating Station as a whole during this phase.
7		
8		
9	A.	The details of the demand that will be placed on the Holyrood Thermal Generating
10		Station are developed on a whole plant basis. Individual unit generation scheduling
11		is carried out on a short term basis, not years in advance, and depends on inputs
12		such as bulk electrical system conditions, customer demand, and planned outages
13		to both transmission and generation assets, as well as unforeseen events.
14		
15		The monthly demand for the entire Holyrood Thermal Generating Station can be
16		seen in Table 1. The table does not include power generated from fuel burnoff after
17		March 31, 2021. Typically, unit generation is optimized and balanced between
18		units, adjusted for minimum and maximum sustainable generating limits, and with
19		Unit 3 operating in synchronous condenser mode when warranted by system
20		conditions.

Table 1 – Holyrood Thermal Generating Station Monthly Generation 2018 to 2021

Holyrood Thermal Generating Station - Phase 2 Generation											
	2018		2019		2020		2021				
Month	Monthly Generation (GWh)	Operating Hours	Monthly Generation (GWh)	Operating Hours	Monthly Generation (GWh)	Operating Hours	Monthly Generation (GWh)	Operating Hours			
January	268	2232	268	2232	146	2088	82	744			
February	216	1800	225	1872	141	2016	60	675			
March	222	2016	237	2064	139	1992	0	0			
April	158	1440	119	1080	44	624	0	0			
May	79	792	15	168	12	168	0	0			
June	0	0	0	0	0	0	0	0			
July	74	744	0	0	0	0	0	0			
August	17	168	0	0	0	0	0	0			
September	0	0	0	0	0	0	0	0			
October	0	0	0	0	0	0	0	0			
November	86	960	91	1008	0	0	0	0			
December	146	1344	133	1344	0	0	0	0			
Total	1267	11496	1088	9768	482	6888	142	1419			