BC Hydro

Company:	**Frost Group**
Burn Registration Number(s):	On file

Issued:	Wednesday, October 21, 2020
FOR BURNING ON:	Thursday, October 22, 2020

Synopsis:

Thursday: Instability remains as a system slides down the coast. With light to moderate winds, venting remains good.

Friday: An upper low moves southward through the province, continuing unstable conditions. With light winds, venting remains good.

Saturday: Instability falls as the upper low departs, and a surface ridge builds over the region, bringing colder air. With light winds, venting falls to fair.

Comments: Venting for Thursday is dependent upon winds developing near 15 km/h, with suggestions that lighter and more variable winds may be seen instead. Test burns suggested for any activity.

Attachie		Lat & Long:	56.23, -121.37	Elev: 430m	Piles:
		Venting:	Optimal Time:	Mixing Height ASL (m):	Wind: (km/h)
Thursday	AM:	Poor	10 am - 4 pm	surface	calm
	PM:	Good		1450	NW 10-15
Friday		Good	10 am - 4 pm	1400	N 10-15
Saturday		Fair	10 am - 4 pm	950	SW 10-15

Cache Creek		Lat & Long:	56.28, -121.24	Elev: 440m	Piles:
		Venting:	Optimal Time:	Mixing Height ASL (m):	Wind: (km/h)
Thursday	AM:	Poor	10 am - 4 pm	surface	calm
	PM:	Good		1450	NW 10-15
Friday		Good	10 am - 4 pm	1400	N 10-15
Saturday		Fair	10 am - 4 pm	950	SW 10-15

Halfway River Drainage		Lat & Long:	56.14, -121.37	Elev: 670m	Piles:
		Venting:	Optimal Time:	Mixing Height ASL (m):	Wind: (km/h)
Thursday	AM:	Poor	10 am - 4 pm	surface	calm
	PM:	Good		1650	NW 10-15
Friday		Good	10 am - 4 pm	1600	N 10-15
Saturday		Fair	10 am - 4 pm	1150	SW 10-15

Distribution List: Neil Kelly, Chris Waite, Shanna Mason, Ross Turner, Fiona Taylor, Rory Ryder, Antigone Dixon-Warren, Kent Thompson, Jeff Smiley, Brian Woodward, Hugh Delorey, Ed McWaters, Lynette Bryan, Matthew Moore, Steve Abbey, Tushar Banjeree, Chris Dahl, Jim McPherson, Rossana Vila-Vergara, Michele Streich, Chris Collins, Doug Marner, Darren Fantin, Katy Anderson, Paul Oblander, Francis Gagnon, Greg Scarborough, Darren Kahl, Kate O'Neil, Maria Eviston