

POWELL RIVER DIVISION

Wildwood Landfill Volumes (cubic meters)				
Year	Fly Ash	Asbestos	Other	Breakdown of Other
2000	2	0	2,934	2,799 m ³ lime/dregs, 68 m ³ bed sand, 20 m ³ lime from recaust, 12 m ³ lime bricks, 12 m ³ black liquor contaminated cement blocks, 12 m ³ sand/gravel/hog, 9 m ³ lime from bioreactor inlet, 2 m ³ gravel
2001	0	0	3,344	3,342 m ³ lime/dregs, 2 m ³ lime from precip
2002	24	0	108	46 m ³ contaminated soil, 32 m ³ lime dregs, 23 m ³ chips/hog/rocks, 7 m ³ demolition debris
2003	63	0	20	12 m ³ asphalt/gravel mix, 8 m ³ wood/gravel mix
2004	315	0	82	63 m ³ bed sand, 12 m ³ contaminated pulp, 5 m ³ biosolids, 2 m ³ activated carbon
2005	196	0	80	24 m ³ cement, 12 m ³ bed sand, 11 m ³ contaminated pulp, 10 m ³ ion exchange resin, 10 m ³ boiler debris, 9 m ³ sand blast sand, 2 m ³ insulation, 1.6 m ³ secondary sludge
2006	6,601	66	1,043	689 m ³ contaminated hogfuel, 328 m ³ concrete and demolition debris, 14 m ³ cover sand, 12 m ³ road sweepings
2007	13,644	64	13	12 m ³ concrete rubble, 1 m ³ spent activated alumina
2008	14,548	103	1,130	226 m ³ pulp, sludge, sand, gravel, ash from mill outage, 307 m ³ lime dregs, 364 m ³ lime mud, 226 m ³ soil and rubble, 8 m ³ sludge
2009	12,952	48	1	1 m ³ spent activated carbon
2010	11,505	40	92	Calcined lime
2011	12,775	112	2,438	1,800 m ³ concrete/dirt from lime kiln demo, 434 m ³ reject sand, 134 m ³ accepts sand, 55 m ³ lime kiln brick, 16 m ³ lime dregs
2012	17,013	40	1,783	1,687 m ³ bed sand, 96 m ³ rock and dirt
2013	16,933	9	2,698	2,698 m ³ bed sand
2014	15,956	9	2,092	48 m ³ pulp, sludge, sand, gravel, ash from mill outage, 1 m ³ section of penstock pipe, 2,027 m ³ sand, 16 m ³ contaminated hog
2015	15,794	2	2,035	1,784 m ³ sand, 248 m ³ minor demolition debris, 3 m ³ section of penstock pipe
2016	17,250	277	2,435	2,339 m ³ sand plus 96 m ³ clinkers
2017	16,075	32	1,728	1,728 m ³ sand
2018	15,223	24	3,426	3,362 m ³ sand plus 64 m ³ minor demolition debris and knots
2019	15,570	32	4,018	4,018 m ³ sand
2020	9,740	0	2,685	2,685 m ³ sand