

<b>November 2024 Schedule for Airborne Effluent Releases (Note)</b>			
Source of Airborne Release	Scheduled Release	Type of Activity Released	Estimated Activity in Curies
Unit 1 Ventilation	Continuous thru month	Noble Gas	0.009
		Tritium	0.3
		Particulates	0.001
Unit 2 Ventilation	Continuous thru month	Noble Gas	0.1
		Particulate & Iodines	0.0005
		Tritium	7.0
		Carbon-14	0.3
Unit 2 Waste Gas Decay Tanks	2 Discharges thru month	Noble Gas	0.02
		Tritium	0.002
Unit 2 Containment Vents	Weekly	Noble Gas	0.02
		Tritium	0.2
Unit 2 Containment Purges	None scheduled	Noble Gas	0.0
		Tritium	0.0
U2 Outage Releases	Periodically during November	Noble Gas	0.0
		Tritium	0.1
		Particulate & Iodines	0.001
U2 Integrated Leak Rate Test	One Scheduled	Noble Gas	2.0
		Tritium	20
		Particulate & Iodines	0.001
Unit 3 Ventilation	Continuous & Batch thru month	Noble Gas	1.5
		Particulate & Iodines	0.0001
		Tritium	7.0
		Carbon-14	1.1
Unit 3 Aux Boiler Blowdown Vent and Secondary Side Systems	Continuous thru month	Tritium	0.1
Unit 3 Containment Vents	Every 16 hours during Operations	Noble Gas	0.1
		Tritium	0.5
Unit 3 Containment Purges	None scheduled	Noble Gas	0.0
		Tritium	0.0
U3 Outage Releases	None scheduled	Noble Gas	0.0
		Particulate & Iodines	0.0
		Tritium	0.0
Unit 3 Containment Drawdown	None scheduled	Noble Gas	0.0
		Particulate & Iodines	0.0
		Tritium	0.0

**Note:** Detailed information including any resulting dose consequences will be discussed and listed in the Annual Radioactive Effluent Release Report.