

Monthly Activity Report

November 26 to December 25, 2020

Regulated sources, by county

	Island	Skagit	Whatcom	Total
Air operating permit sources	1	10	11	23
Registered sources	49	190	259	498
Totals	50	200	270	520

Permitting

Construction permit applications received

Permit No.	Source	County	Received	Project description
1361	Oxbo International Corp.	Whatcom	12/1/20	Optiplex laser cutter for cutting of sheet metal used to manufacture agricultural machines. Dust and fumes from laser cutting collected and controlled by a Robovent Endurex high-efficiency filtration system.
GO002R1- 20	TKC Automotive	Skagit	12/9/20	Automotive paint spray booth equipped with exhaust filters to remove paint overspray from air before exhausting outside.
1362	Pacific Prill, LLC	Skagit	12/23/20	Fertilizer pellet production facility, with a pelletizer/cooler rated at 18 tons/hr. Fertilizer is made by mixing dried chicken manure and gypsum then pelletizing the mixture.

Construction permit decisions

			Processing		
Permit No.	Source	County	time (60 days max)	Project description	Action taken
1343a	Silvastar Forest Products LLC - Ferndale	Whatcom	43	Request to increase throughput limit on existing lumber drying kilns to 40 million board feet per year.	Permit issued

Enforcement

Alleged violations

Case No.	Issue Date	Source	County	Alleged violation description
4453	12/16/20	MJC Autobody	Skagit	Failure to pay 2020 registration fees. As a result of failing to pay 2020 registration fees, the spray coating facility located at 13401 Pulver Rd, Mount Vernon, WA is considered "new" and unpermitted pursuant to NWCAA Section 320.4. A new application and permit is required to resume operation.

Penalties issued –none this period

Industry reports of process upsets with potential excess emissions

Date	Source	County
12/01/20	Chemtrade Solutions LLC	Skagit
12/14/20	Tesoro Refining & Marketing Company LLC	Skagit

Complaint summary

TOTAL: (unique for the period)	35
Woodstove	17
Outdoor Burning	11
Marijuana	6
Industrial Emissions	1





