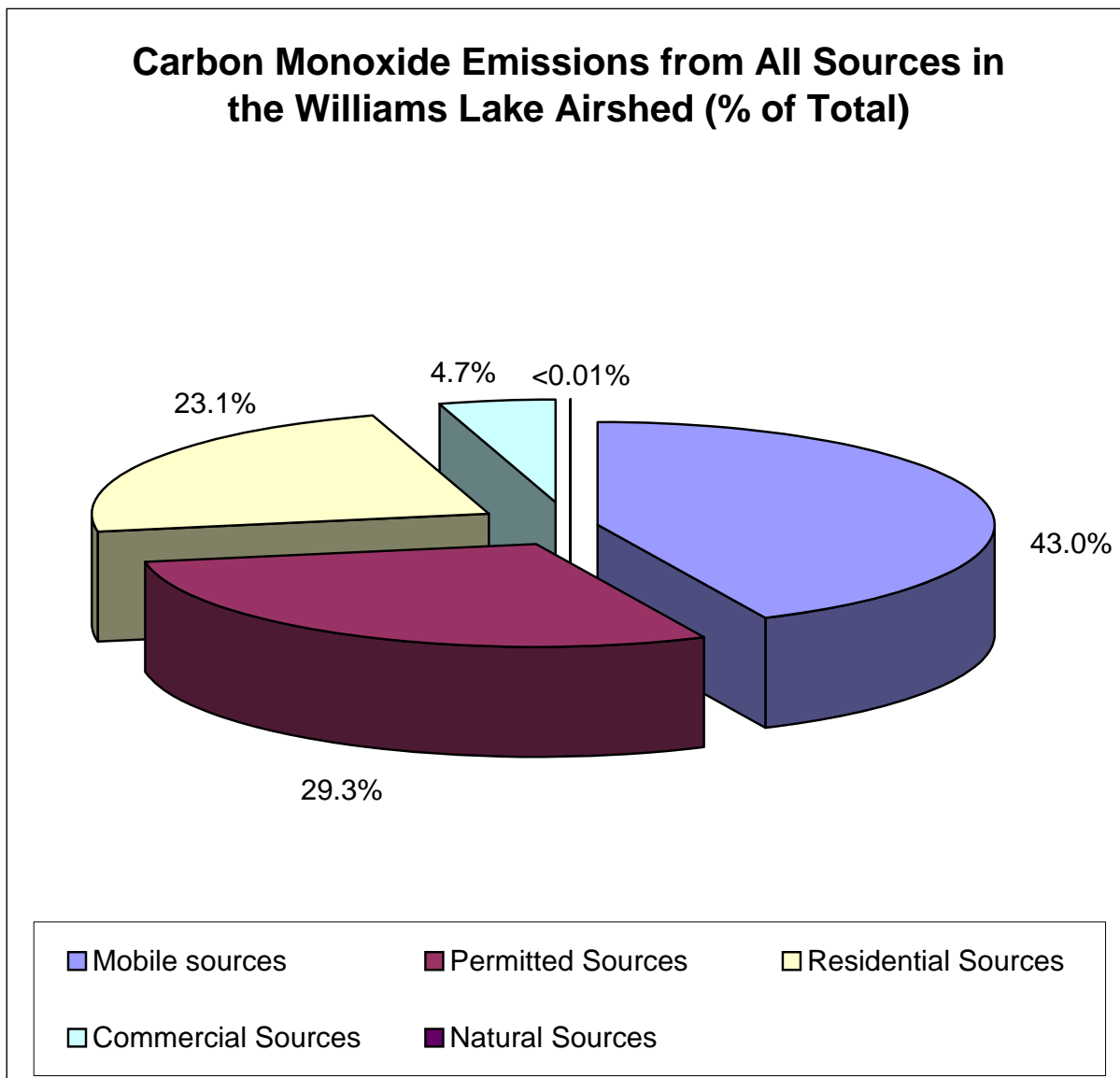


Williams Lake CACs Inventory: APPENDICES

APPENDIX A – Carbon Monoxide (CO)

Carbon Monoxide (CO) Emissions from All Sources in the Williams Lake Airshed

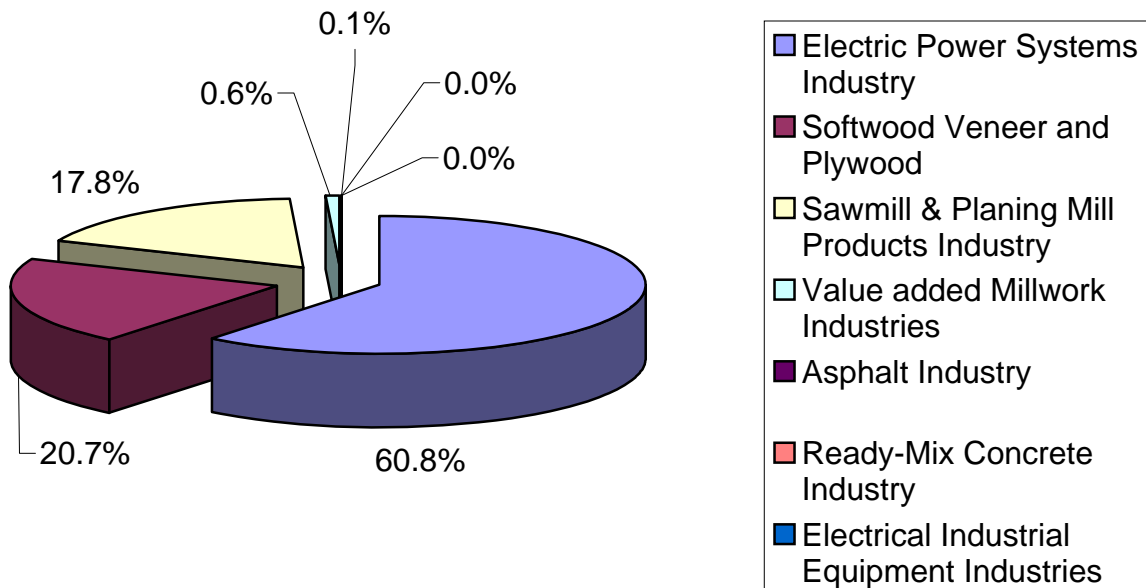
	CO (T/Y)	% of Total
Mobile sources	1422.9	43.0%
Permitted Sources	969.1	29.3%
Residential Sources	765.0	23.1%
Commercial Sources	155.2	4.7%
Natural Sources	0.1	< 0.01%
Total CO Loading to the Airshed	3312.2	100.0%



Carbon Monoxide (CO) Emissions from Permitted Sources in the Williams Lake Airshed

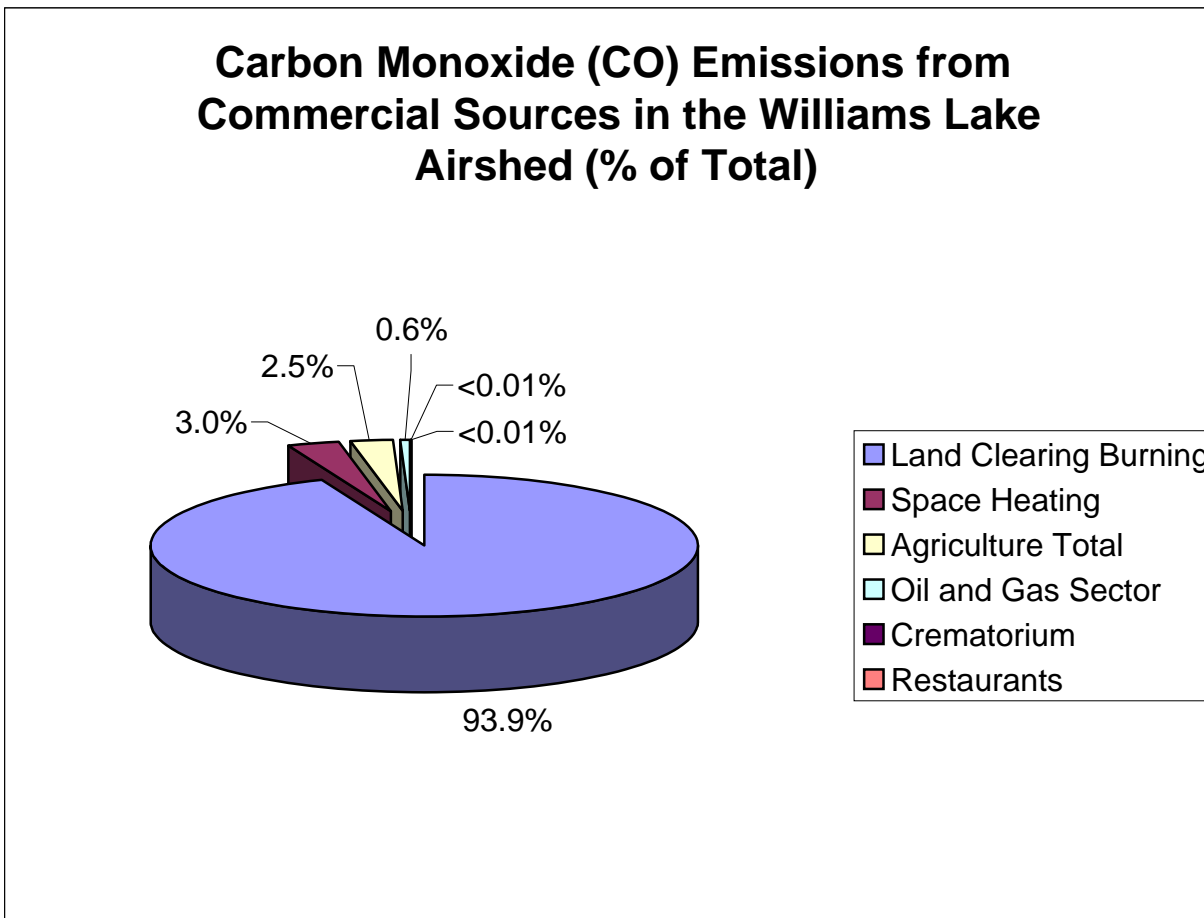
	CO (T/Y)	% of Total
Electric Power Systems Industry	589.0	60.8%
Softwood Veneer and Plywood	200.6	20.7%
Sawmill & Planing Mill Products Industry	172.7	17.8%
Value added Millwork Industries	6.0	0.6%
Asphalt Industry	0.7	0.1%
Ready-Mix Concrete Industry	0.0	0.0%
Electrical Industrial Equipment Industries	0.0	0.0%
Total CO Loading to the Airshed:	969.1	100.0%

Carbon Monoxide Emissions from Permitted Sources in the Williams Lake Airshed (% of Total)



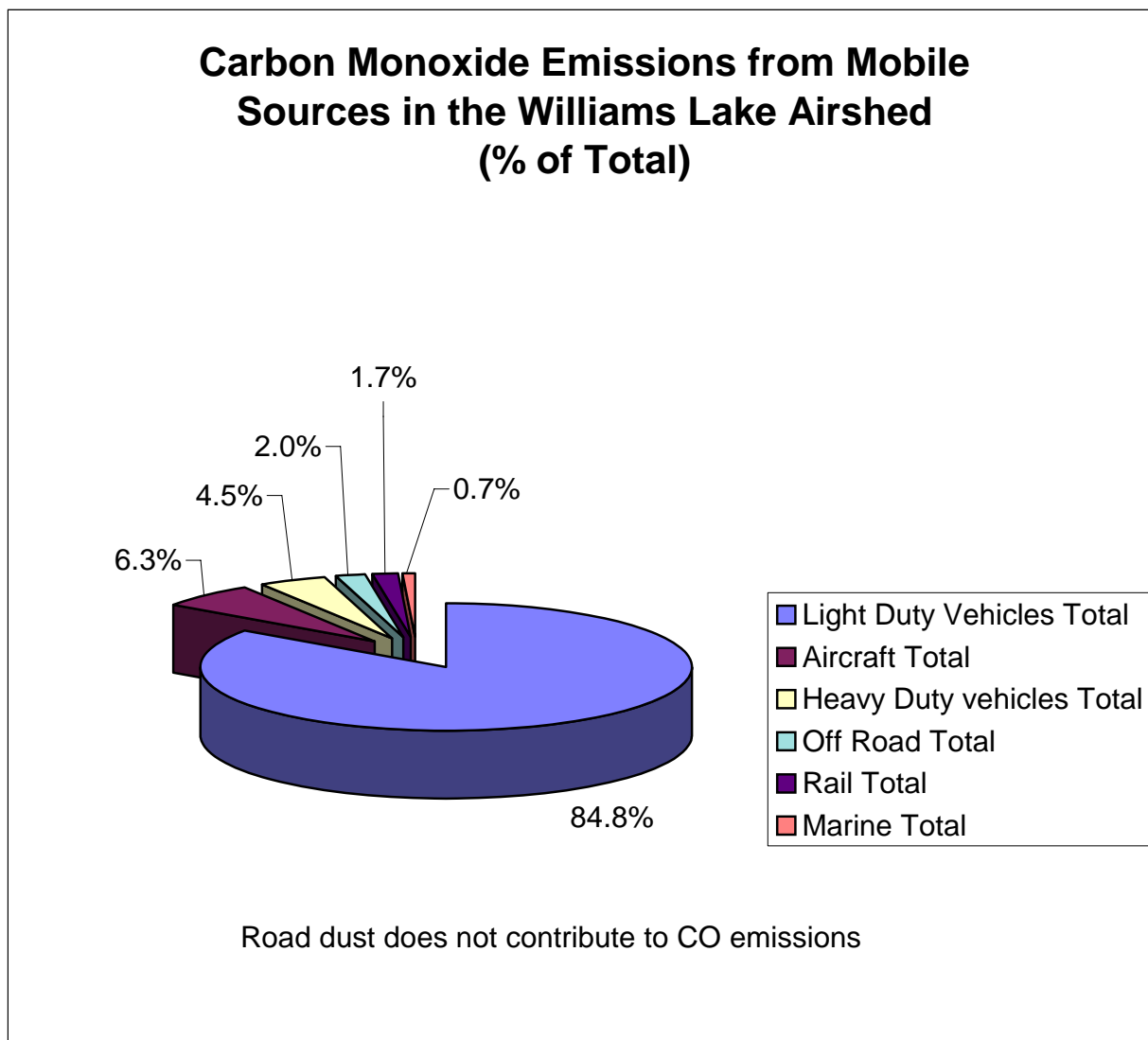
Carbon Monoxide (CO) Emissions from Commercial Sources in the Williams Lake Airshed

	CO (T/Y)	% of Total
Land Clearing Burning	145.60	93.8%
Space Heating	4.7	3.0%
Agriculture Total	3.9	2.5%
Oil and Gas Sector	0.9	0.6%
Crematorium	0.0	<0.01%
Restaurants	no estimates available	
Gravel Pits		
Welding Shops		
Landfills		
Construction/Demolition		
Bakeries		
Light Industrial Particulate		
Asphalt Application		
Dry Cleaning		
Metal Degreasing		
Printing Inks		
Glues/Adhesives/Sealants		
Paint Applications		
Total CO Loading from Commercial Sources	155.2	100.0%



Carbon Monoxide Emissions from Mobile Sources in the Williams Lake Airshed

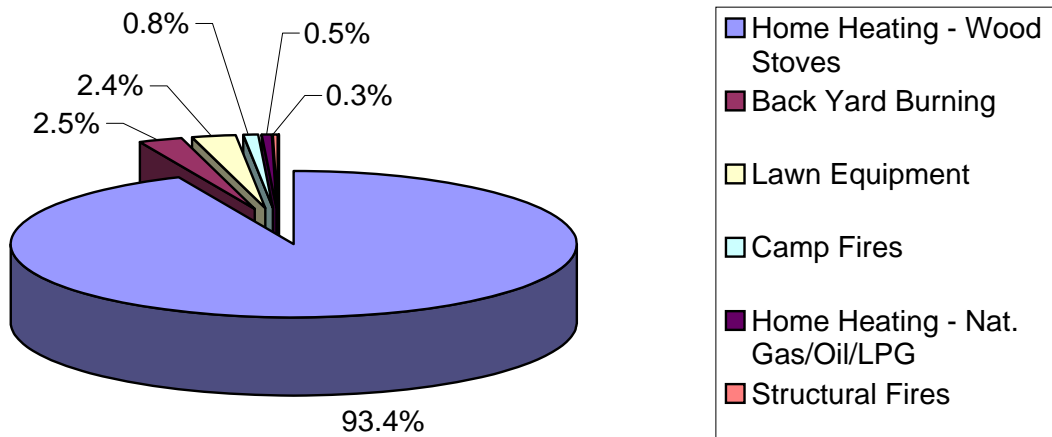
	CO (T/Y)	% of Total
Light Duty Vehicles Total	1206.5	84.8%
Aircraft Total	89.3	6.3%
Heavy Duty vehicles Total	64.7	4.5%
Off Road Total	28.6	2.0%
Rail Total	23.6	1.7%
Marine Total	10.3	0.7%
Total CO Loading to the Airshed from Mobile Sources	1422.9	100.0%



Carbon Monoxide (CO) Emissions from Residential Sources in the Williams Lake Airshed

	CO (T/Y)	% of Total
Home Heating - Wood Stoves	714.7	93.4%
Back Yard Burning	19.0	2.5%
Lawn Equipment	18.6	2.4%
Camp Fires	6.0	0.8%
Home Heating - Nat. Gas/Oil/LPG	3.9	0.5%
Structural Fires	1.9	0.3%
Tobacco	0.9	0.1%
Barbeques		
Paint Applications		
Consumer Products		
Total CO Loading to the Airshed from Residential Sources	765.0	100.0%

Carbon Monoxide Emissions from Residential Sources in the Williams Lake Airshed

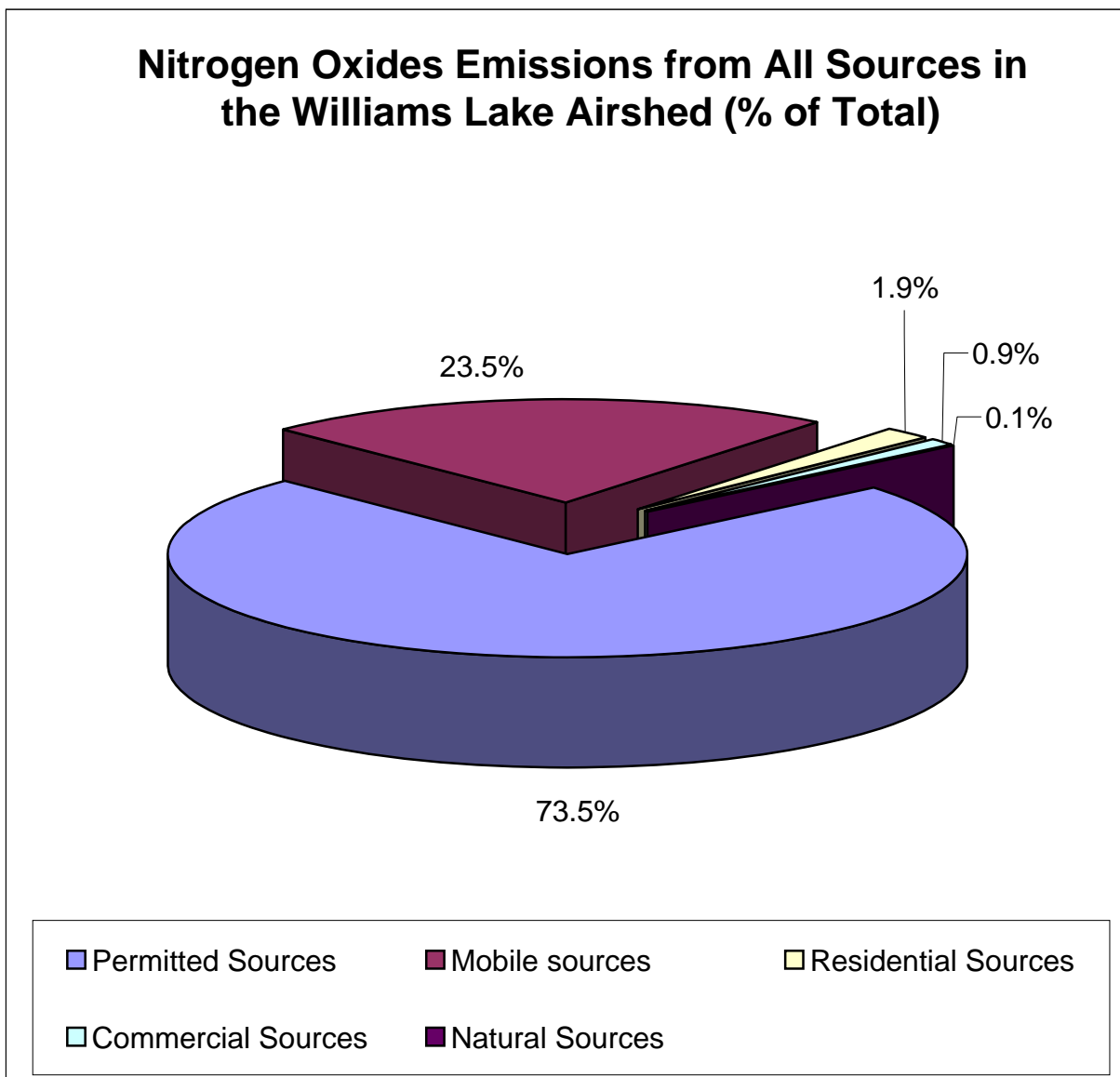


Consumer Products, Paint Applications and Barbeques do not contribute to CO emissions.
(CO from Barbeques captured in LPG/Nat. gas category)

APPENDIX B – Nitrogen Oxides (NO_x)

Nitrogen Oxides (NOx) Emissions from All Sources in the Williams Lake Airshed

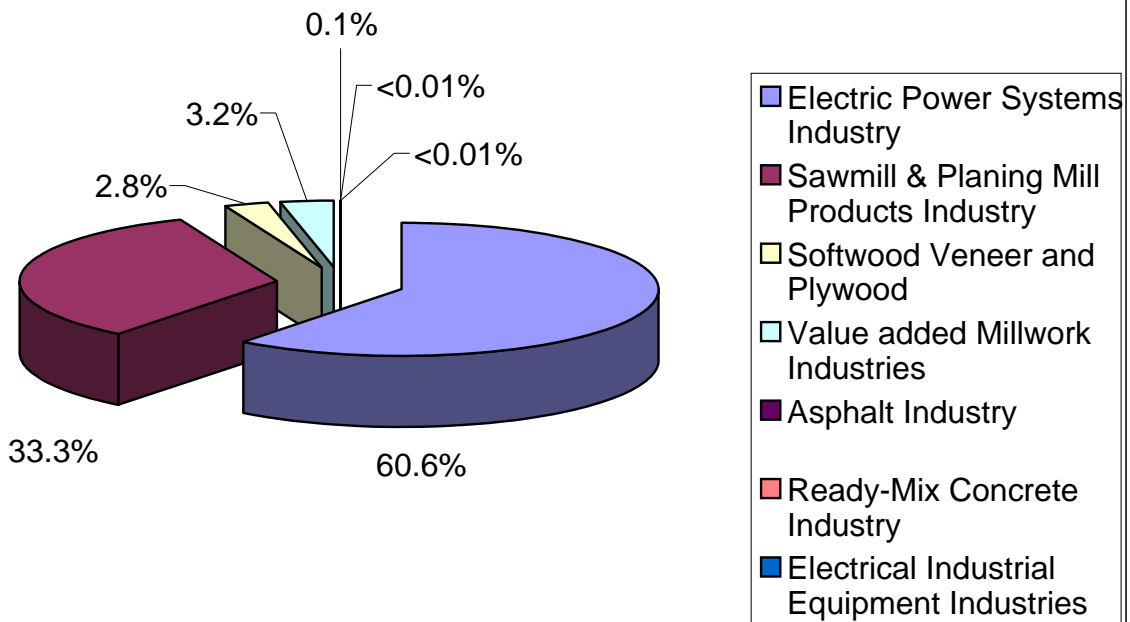
	NOx (T/Y)	% of Total
Permitted Sources	933.6	73.5%
Mobile sources	298.1	23.5%
Residential Sources	24.7	1.9%
Commercial Sources	11.7	0.9%
Natural Sources	1.6	0.1%
Total NOx Loading to the Airshed	1269.7	100.0%



Nitrogen Oxides (NOx) Emissions from Permitted Sources in the Williams Lake Airshed

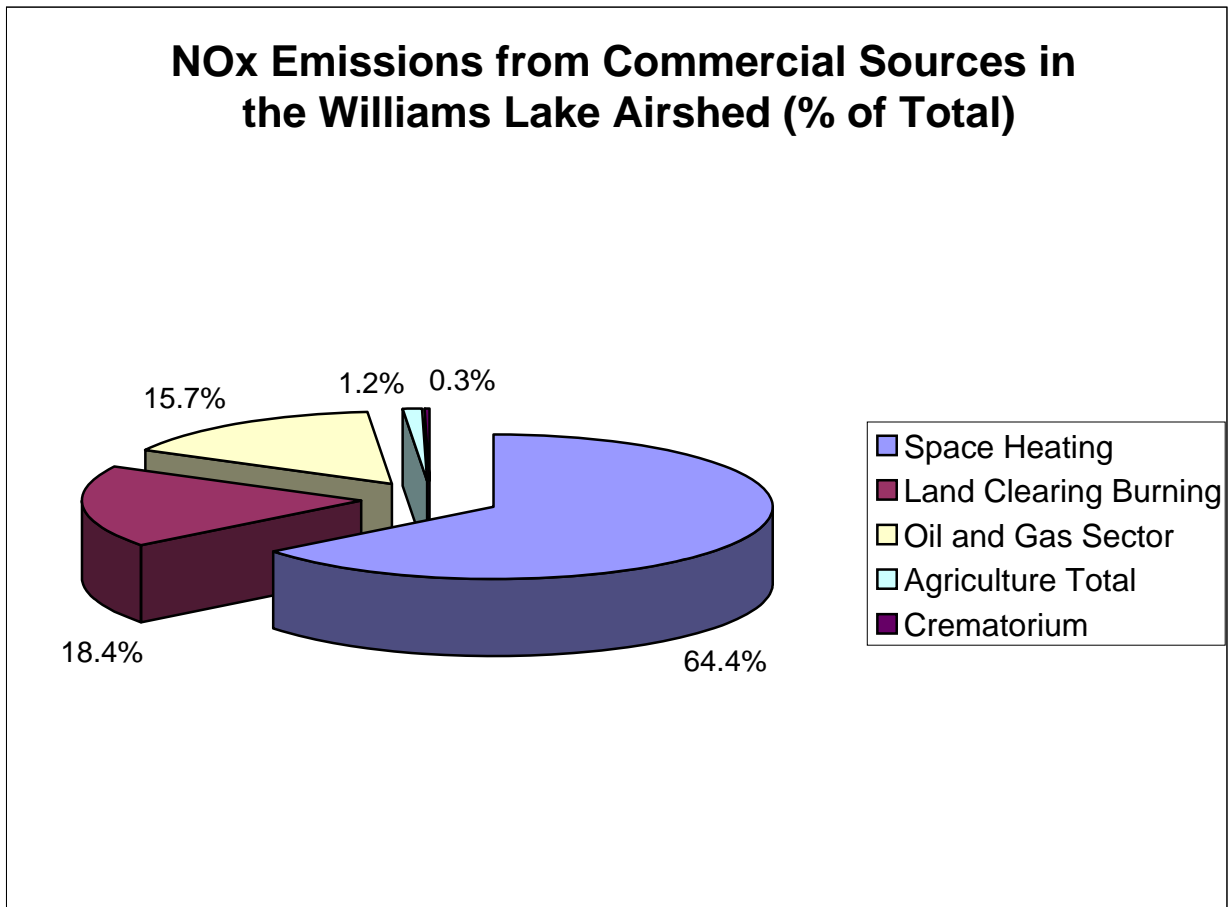
	NOx (T/Y)	% of Total
Electric Power Systems Industry	566.0	60.6%
Sawmill & Planing Mill Products Industry	310.9	33.3%
Softwood Veneer and Plywood	25.8	2.8%
Value added Millwork Industries	30.0	3.2%
Asphalt Industry	0.7	0.1%
Ready-Mix Concrete Industry	0.2	<0.01%
Electrical Industrial Equipment Industries	0.0	<0.01%
Total NOx Loading to the Airshed:	933.6	100.0%

Nitrogen Oxides Emissions from Permitted Sources in the Williams Lake Airshed (% of Total)



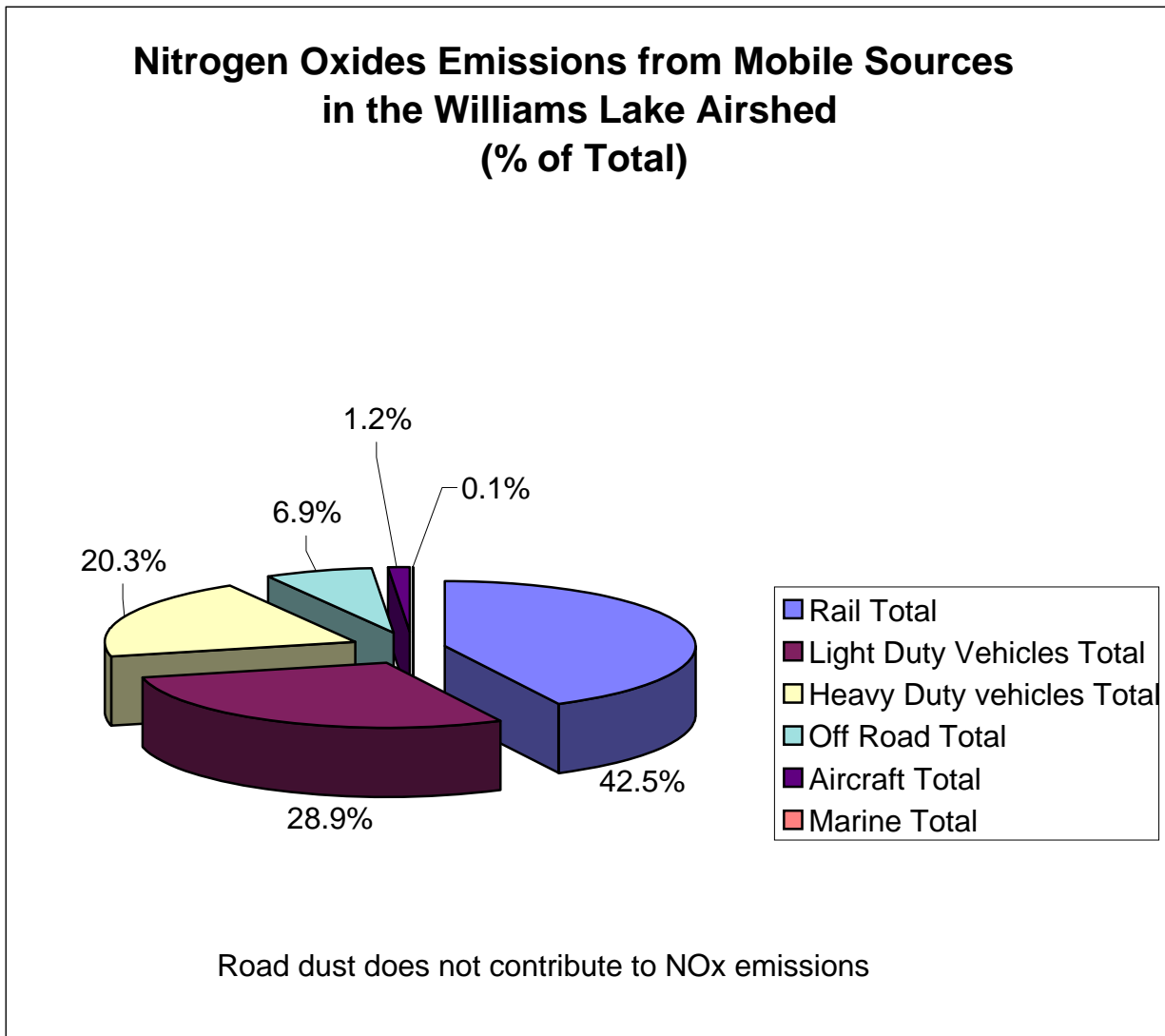
Nitrogen Oxides (NOx) Emissions from Commercial Sources in the Williams Lake Airshed

	NOx (T/Y)	% of Total
Space Heating	7.5	64.4%
Land Clearing Burning	2.2	18.4%
Oil and Gas Sector	1.8	15.7%
Agriculture Total	0.1	1.2%
Crematorium	0.0	0.3%
Restaurants	no estimates available	
Gravel Pits		
Welding Shops		
Landfills		
Construction/Demolition		
Bakeries		
Light Industrial Particulate		
Asphalt Application		
Dry Cleaning		
Metal Degreasing		
Printing Inks		
Glues/Adhesives/Sealants		
Paint Applications		
Total NOx Loading from Commercial Sources	11.7	100.0%



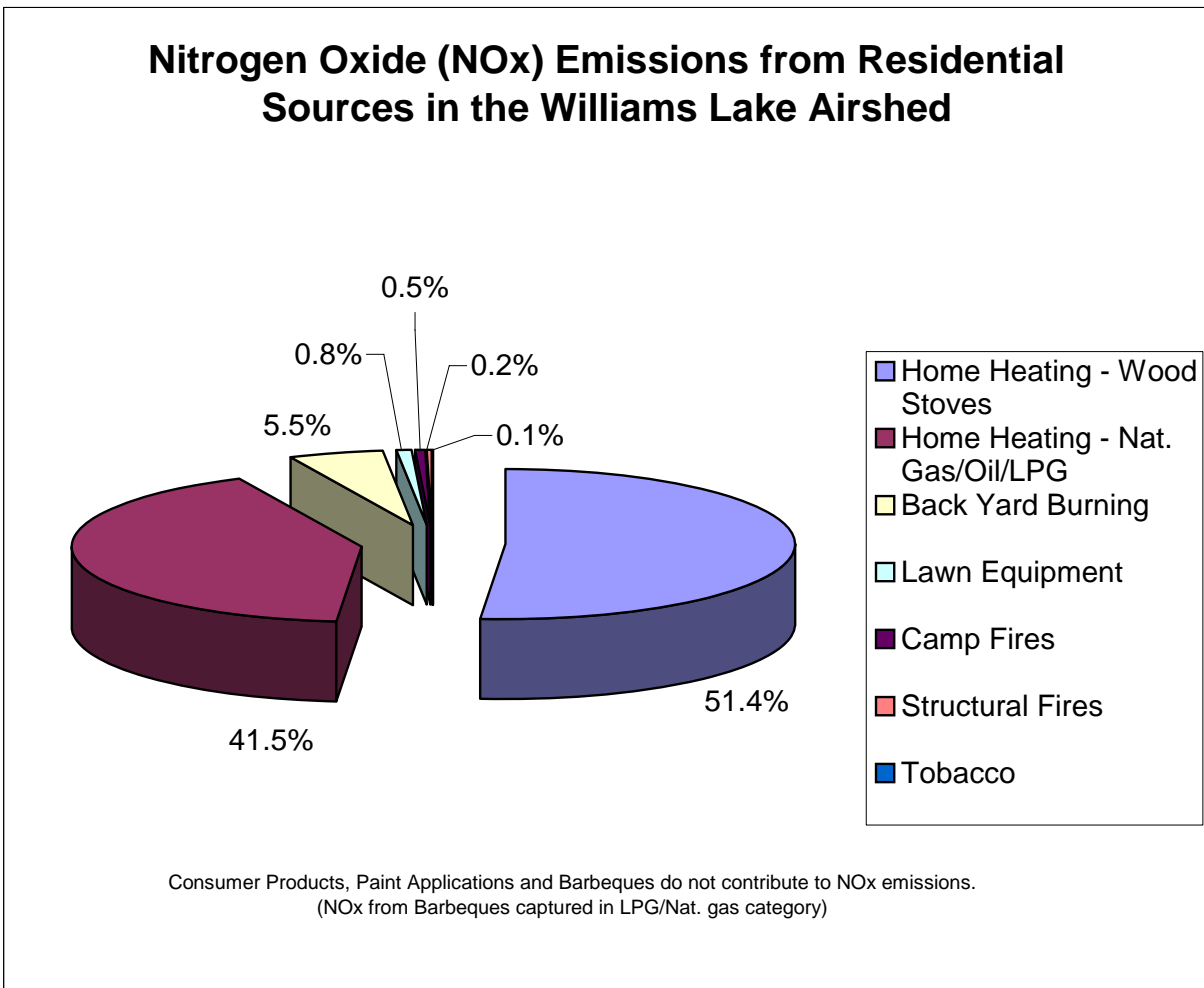
Nitrogen Oxides (NOx) Emissions from Mobile Sources in the Williams Lake Airshed

	NOx (T/Y)	% of Total
Rail Total	126.8	42.5%
Light Duty Vehicles Total	86.3	28.9%
Heavy Duty vehicles Total	60.5	20.3%
Off Road Total	20.7	6.9%
Aircraft Total	3.6	1.2%
Marine Total	0.2	0.1%
Total NOx Loading to the Airshed from Mobile Sources	298.1	100.0%



Nitrogen Oxide (NOx) Emissions from Residential Sources in the Williams Lake Airshed

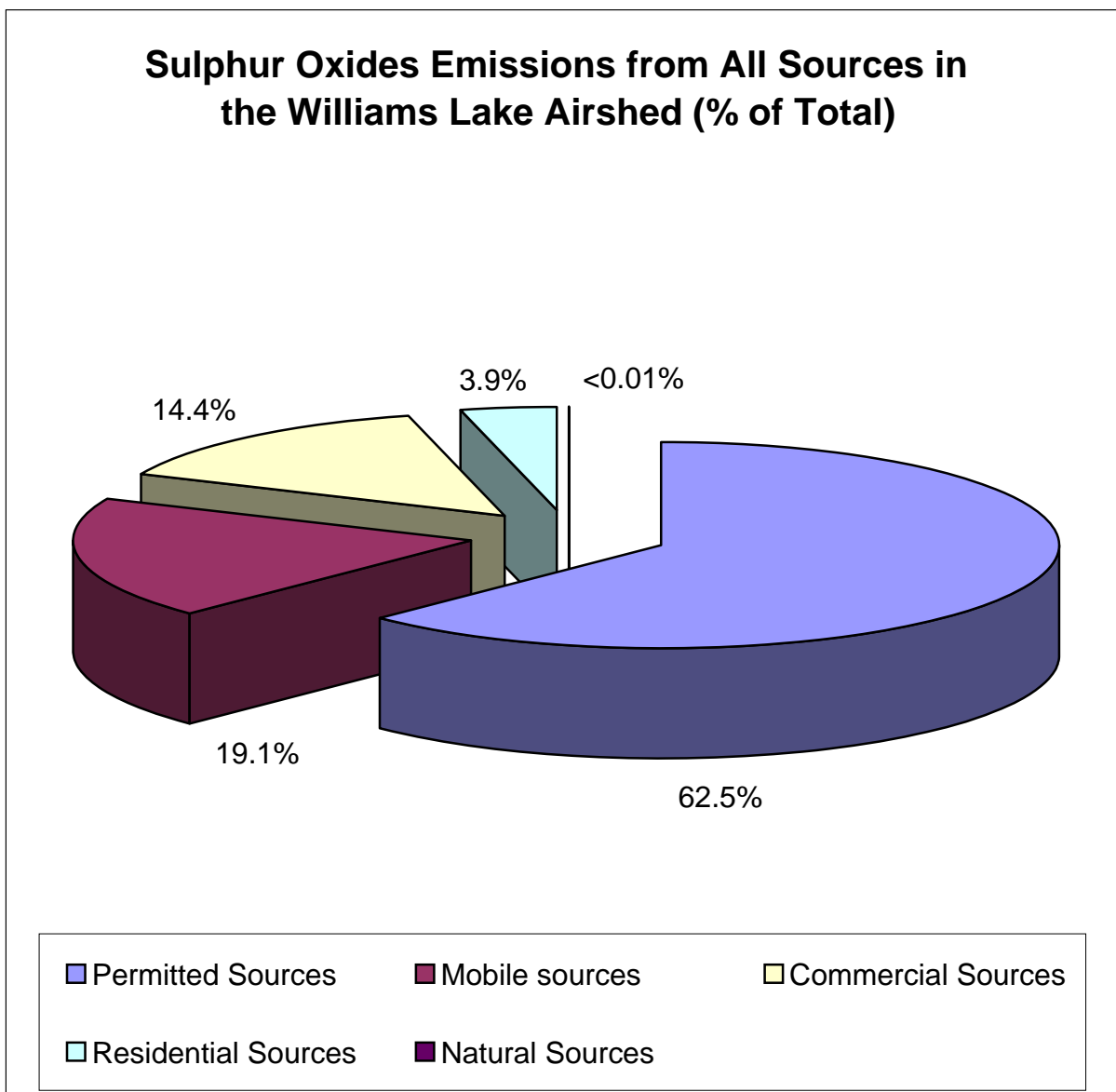
	NOx (T/Y)	% of Total
Home Heating - Wood Stoves	12.7	51.4%
Home Heating - Nat. Gas/Oil/LPG	10.3	41.5%
Back Yard Burning	1.4	5.5%
Lawn Equipment	0.2	0.8%
Camp Fires	0.1	0.5%
Structural Fires	0.0	0.2%
Tobacco	0.0	0.1%
Barbeques		
Paint Applications		
Consumer Products		
Total NOx Loading to the Airshed from Residential Sources	24.7	100.0%



APPENDIX C – Sulphur Oxides (SO_x)

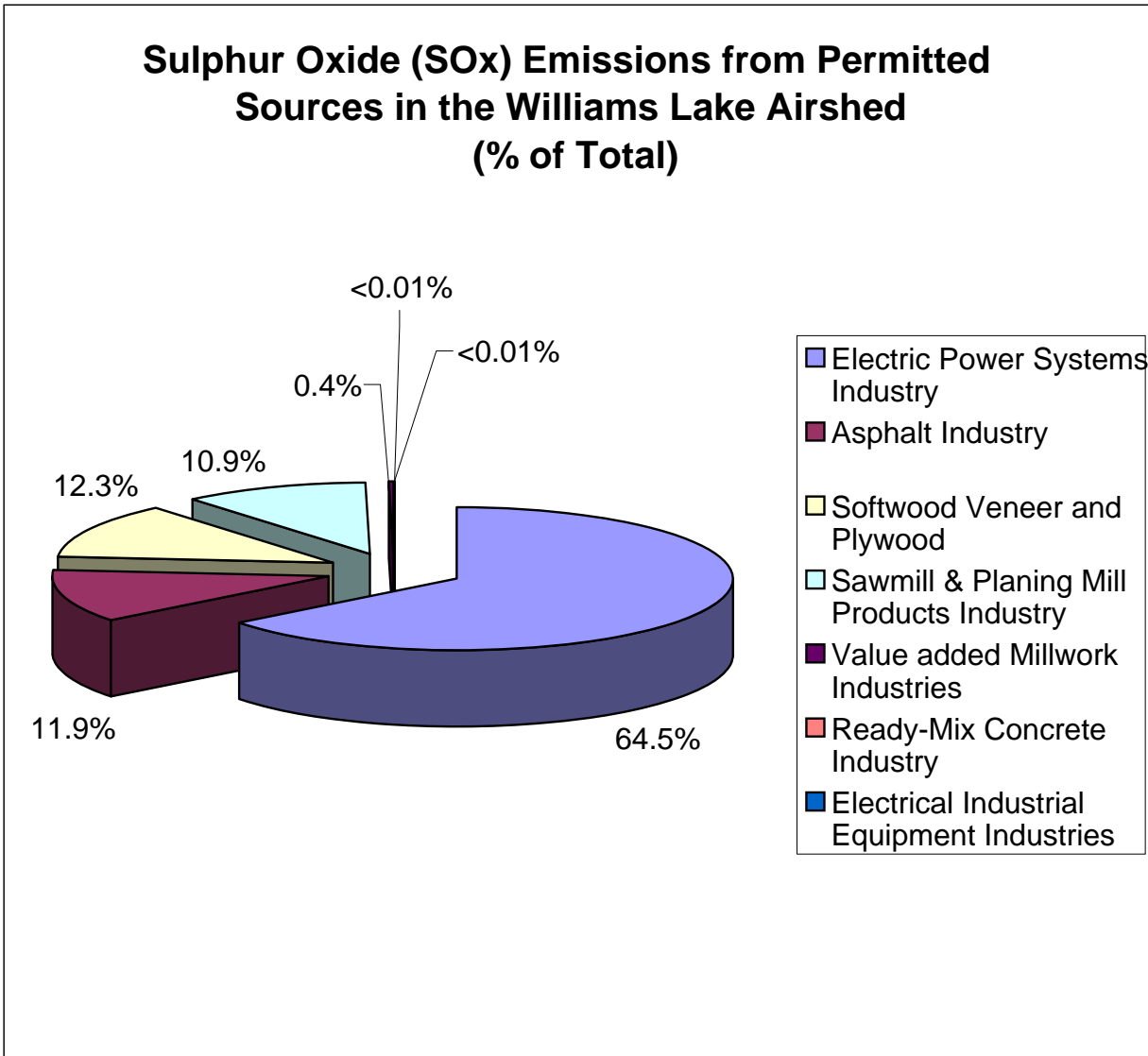
Sulphur Oxides (SOx) Emissions from All Sources in the Williams Lake Airshed

	SOx (T/Y)	% of Total
Permitted Sources	46.3	62.5%
Mobile sources	14.1	19.1%
Commercial Sources	10.7	14.4%
Residential Sources	2.9	3.9%
Natural Sources	0.0	< 0.01%
Total SOx Loading to the Airshed	74.0	100.0%



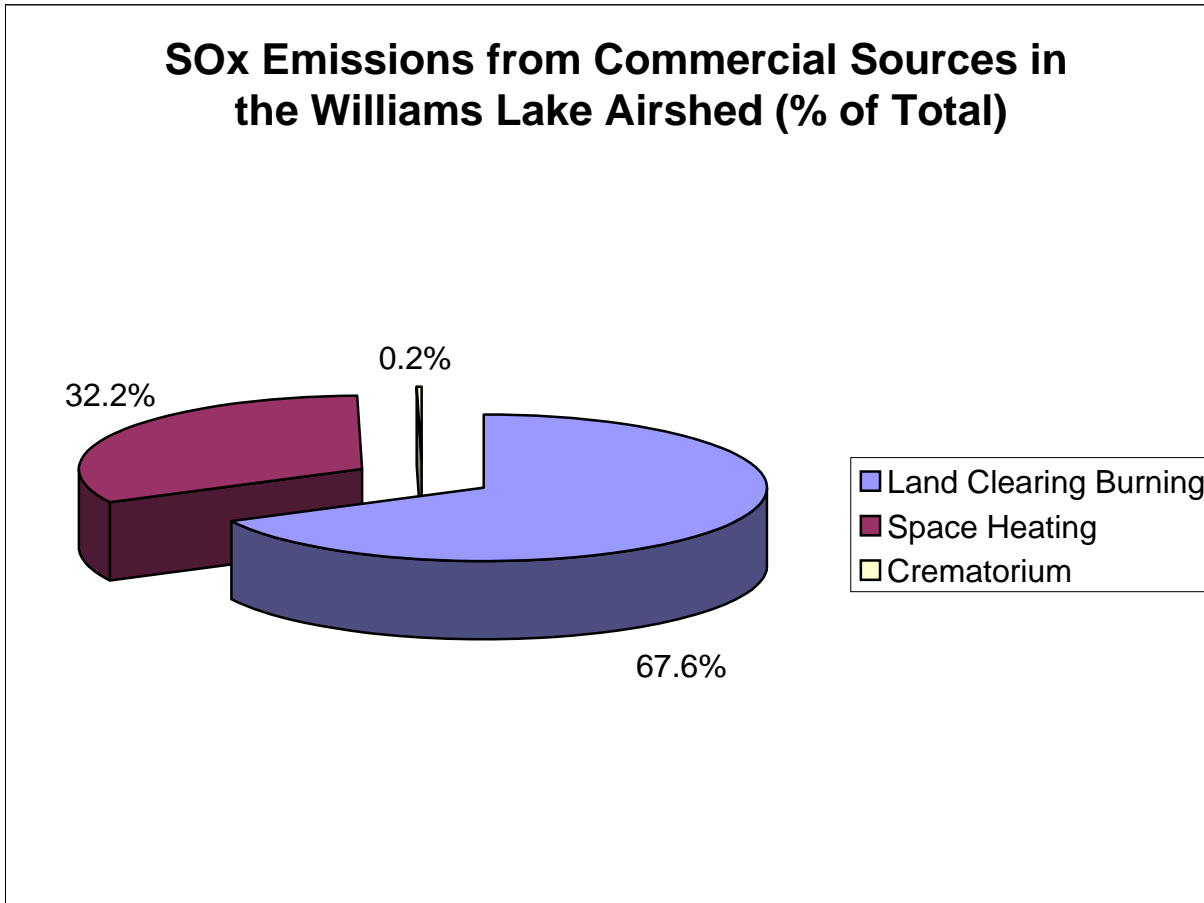
Sulphur Oxides (SOx) Emissions from Permitted Sources in the Williams Lake Airshed

	SOx (T/Y)	% of Total
Electric Power Systems Industry	29.9	64.5%
Asphalt Industry	5.5	11.9%
Softwood Veneer and Plywood	5.7	12.3%
Sawmill & Planing Mill Products Industry	5.0	10.9%
Value added Millwork Industries	0.2	0.4%
Ready-Mix Concrete Industry	0.0	<0.01%
Electrical Industrial Equipment Industries	0.0	<0.01%
Total SOx Loading to the Airshed:	46.3	100.0%



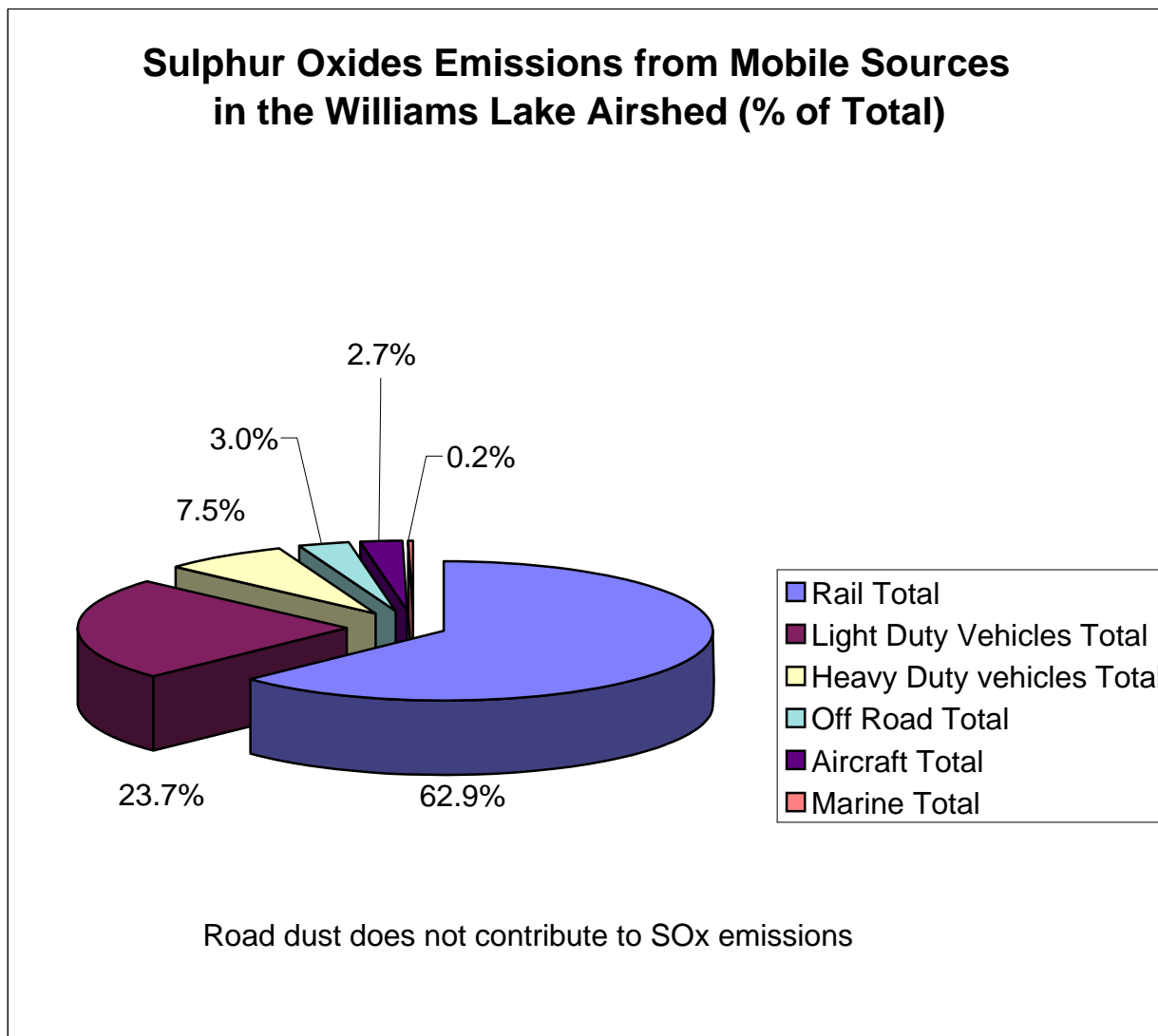
Sulphur Oxides (SOx) Emissions from Commercial Sources in the Williams Lake Airshed

	SOx (T/Y)	% of Total
Land Clearing Burning	7.2	67.6%
Space Heating	3.4	32.2%
Crematorium	0.0	0.2%
Oil and Gas Sector	no estimates available	
Restaurants	no estimates available	
Gravel Pits		
Welding Shops		
Landfills		
Construction/Demolition		
Bakeries		
Light Industrial Particulate		
Asphalt Application		
Dry Cleaning		
Metal Degreasing		
Printing Inks		
Glues/Adhesives/Sealants		
Paint Applications		
Agriculture Total		
Total SOx Loading from Commercial Sources	10.7	100.0%



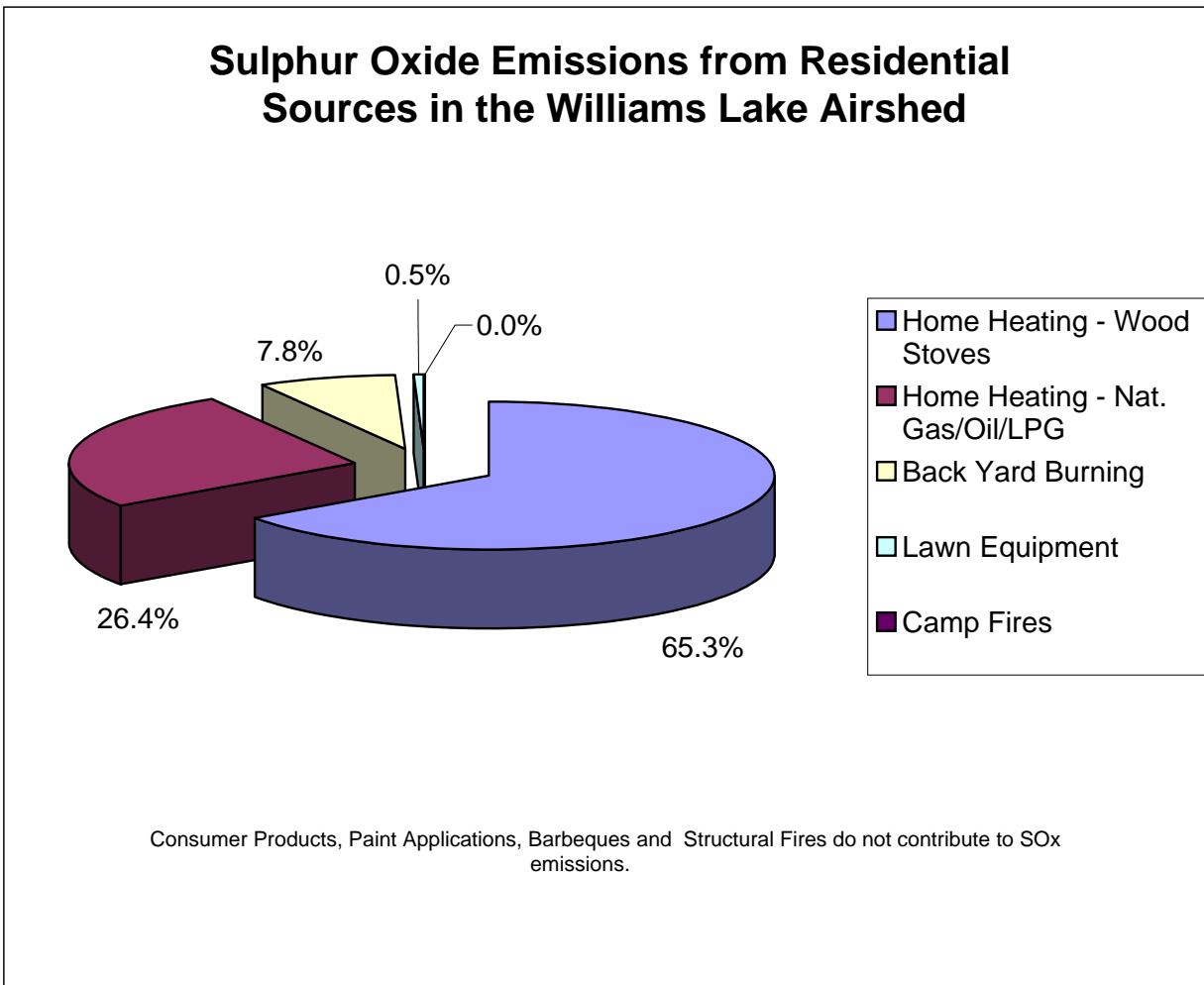
Sulphur Oxides (SOx) Emissions from Mobile Sources in the Williams Lake Airshed

	SOx (T/Y)	% of Total
Rail Total	8.9	62.9%
Light Duty Vehicles Total	3.3	23.7%
Heavy Duty vehicles Total	1.1	7.5%
Off Road Total	0.4	3.0%
Aircraft Total	0.4	2.7%
Marine Total	0.0	0.2%
Total SOx Loading to the Airshed from Mobile Sources	14.1	100.0%



Sulphur Oxide (SOx) Emissions from Residential Sources in the Williams Lake Airshed

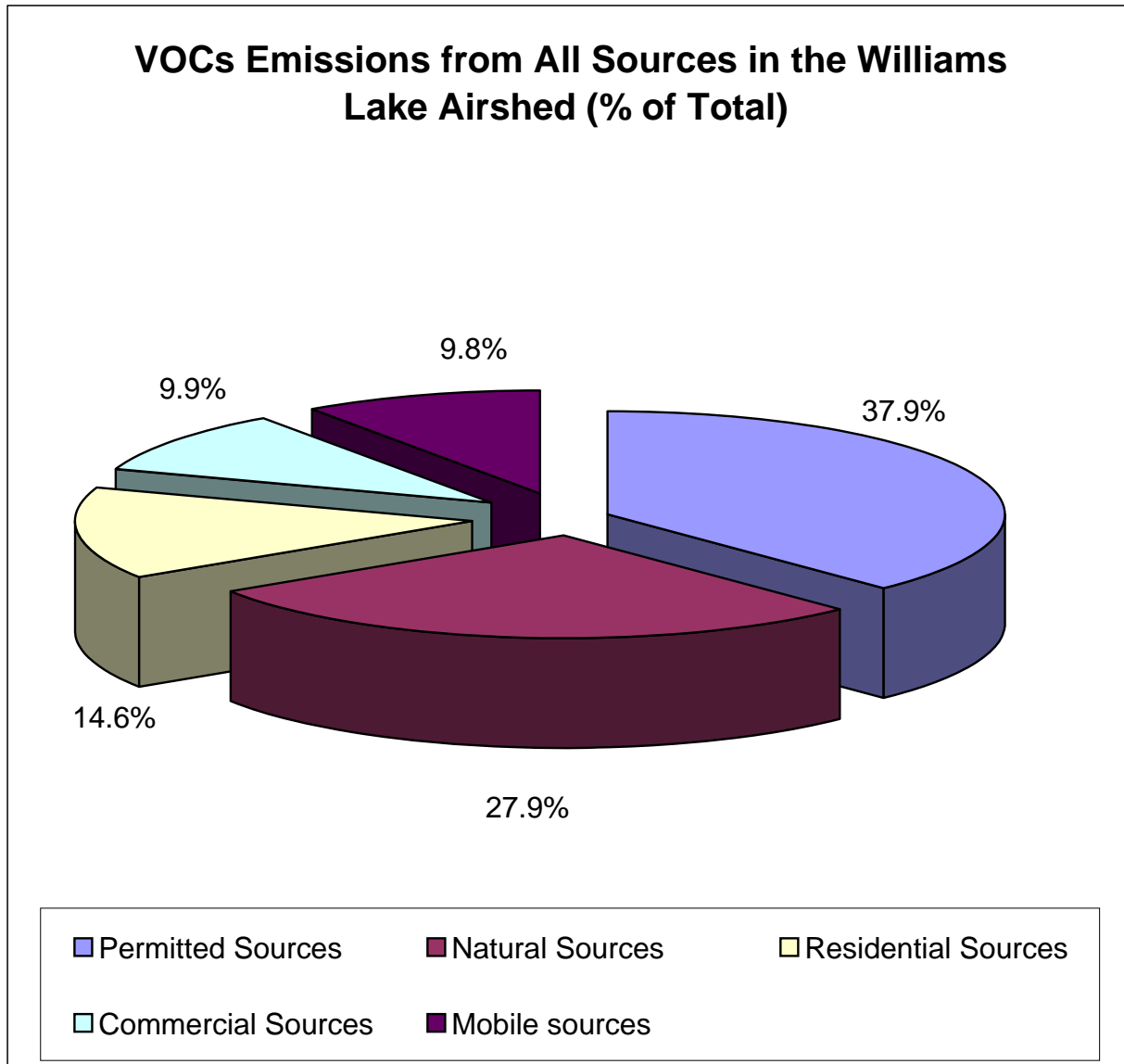
	SOx (T/Y)	% of Total
Home Heating - Wood Stoves	1.9	65.3%
Home Heating - Nat. Gas/Oil/LPG	0.8	26.4%
Back Yard Burning	0.2	7.8%
Lawn Equipment	0.0	0.5%
Camp Fires	0.0	0.0%
Structural Fires	0.0	0.0%
Barbeques		
Tobacco		
Paint Applications		
Consumer Products		
Total SOx Loading to the Airshed from Residential Sources	2.9	100.0%



APPENDIX D – Volatile Organic Compounds (VOCs)

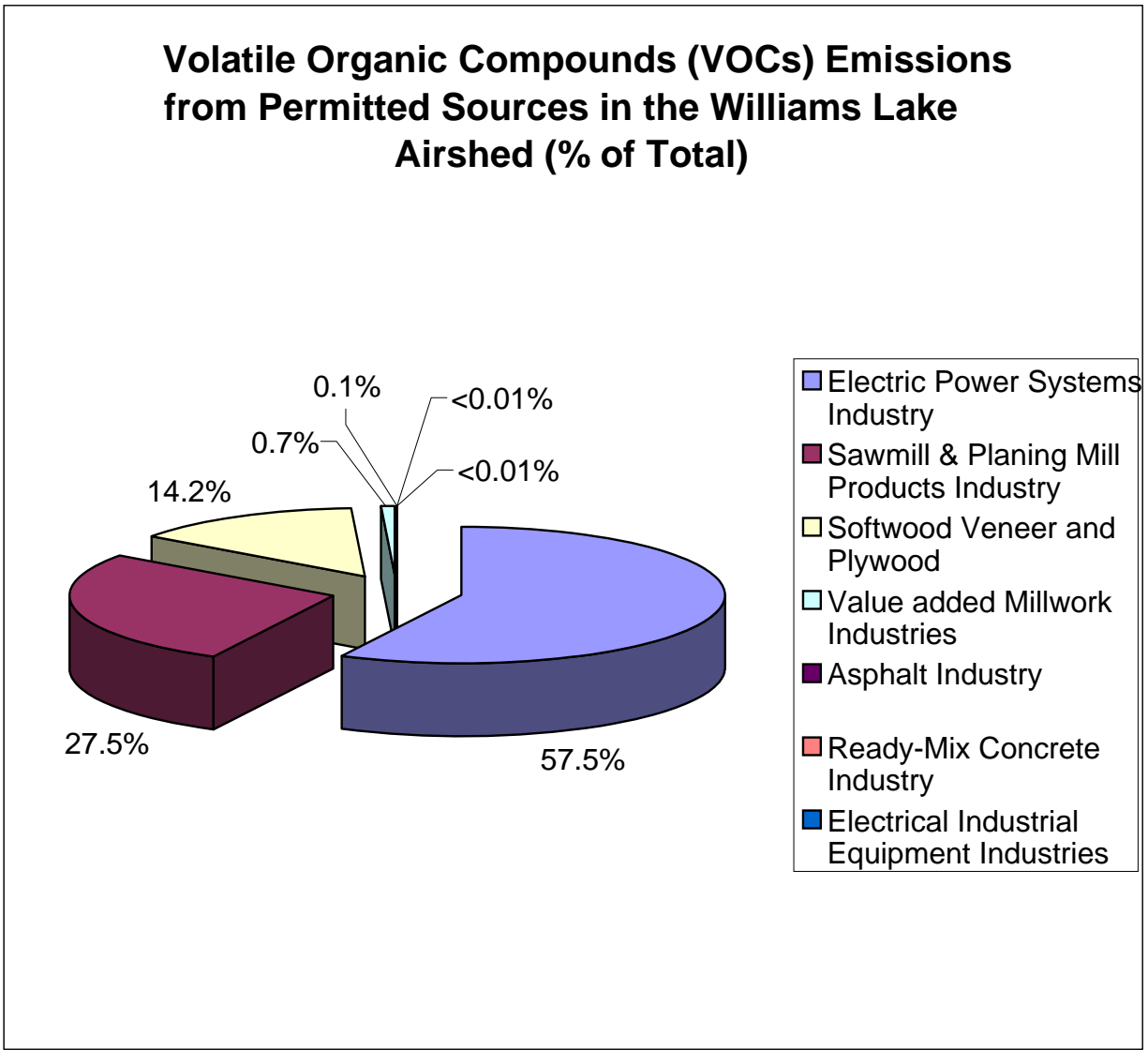
Volatile Organic Compounds (VOCs) Emissions from All Sources in the Williams Lake Airshed

	VOCs (T/Y) % of Total	
Permitted Sources	589.1	37.9%
Natural Sources	433.4	27.9%
Residential Sources	226.2	14.6%
Commercial Sources	154.0	9.9%
Mobile sources	151.8	9.8%
Total VOCs Loading to the Airshed	1554.5	100.0%



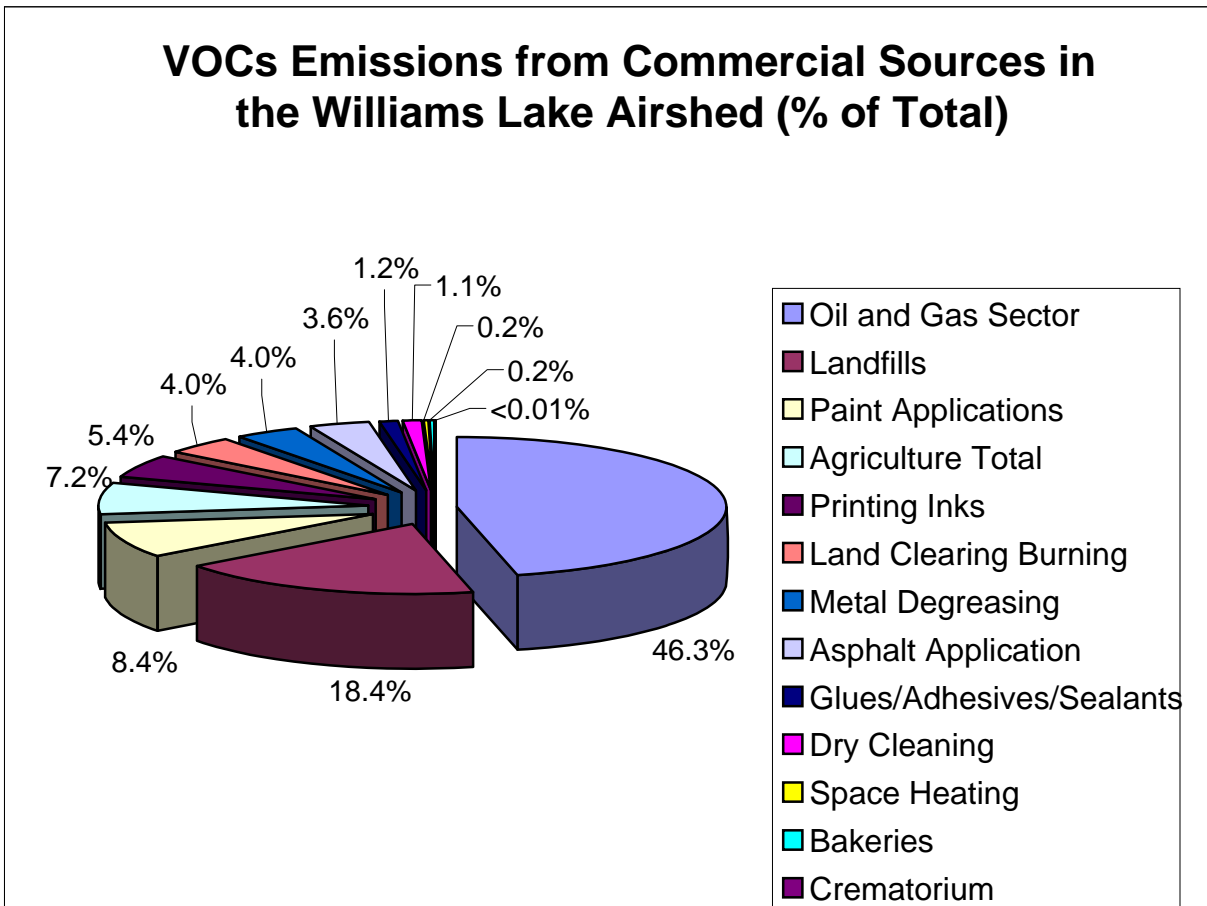
Volatil Organic Compounds (VOCs) Emissions from Permitted Sources in the Williams Lake Airshed

	VOCs (T/Y)% of Total	
Electric Power Systems Industry	338.4	57.5%
Sawmill & Planing Mill Products Industry	162.0	27.5%
Softwood Veneer and Plywood	83.9	14.2%
Value added Millwork Industries	4.2	0.7%
Asphalt Industry	0.5	0.1%
Ready-Mix Concrete Industry	0.0	<0.01%
Electrical Industrial Equipment Industries	0.0	<0.01%
Total VOCs Loading to the Airshed:	589.1	100.0%



Volatile Organic Compounds (VOCs) Emissions from Commercial Sources in the Williams Lake Airshed

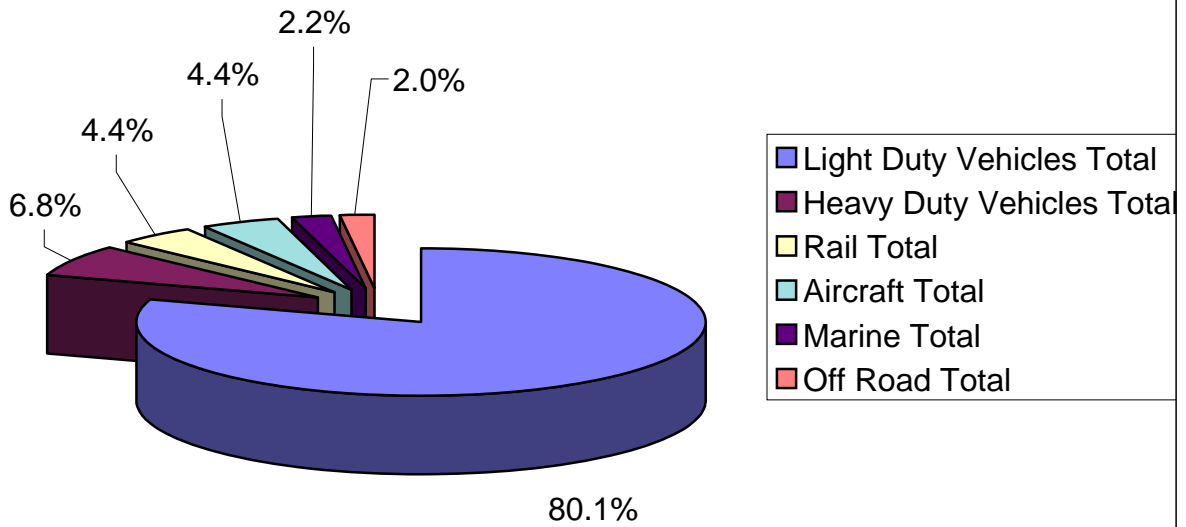
	VOCs (T/Y)	% of Total
Oil and Gas Sector	71.3	46.3%
Landfills	28.3	18.4%
Paint Applications	12.9	8.4%
Agriculture Total	11.1	7.2%
Printing Inks	8.3	5.4%
Land Clearing Burning	6.2	4.0%
Metal Degreasing	6.1	4.0%
Asphalt Application	5.6	3.6%
Glues/Adhesives/Sealants	1.8	1.2%
Dry Cleaning	1.7	1.1%
Space Heating	0.3	0.2%
Bakeries	0.3	0.2%
Crematorium	0.0	<0.01%
Restaurants		no estimates available
Gravel Pits		
Welding Shops		
Construction/Demolition		
Light Industrial Particulate		
Total VOCs Loading from Commercial Sources	154.0	100.0%



Volatile Organic Compounds (VOCs) Emissions from Mobile Sources in the Williams Lake Airshed

	VOCs (T/Y)	% of Total
Light Duty Vehicles Total	121.6	80.1%
Heavy Duty Vehicles Total	10.3	6.8%
Rail Total	6.7	4.4%
Aircraft Total	6.7	4.4%
Marine Total	3.3	2.2%
Off Road Total	3.1	2.0%
Total VOCs Loading to the Airshed from Mobile Sources	151.8	100.0%

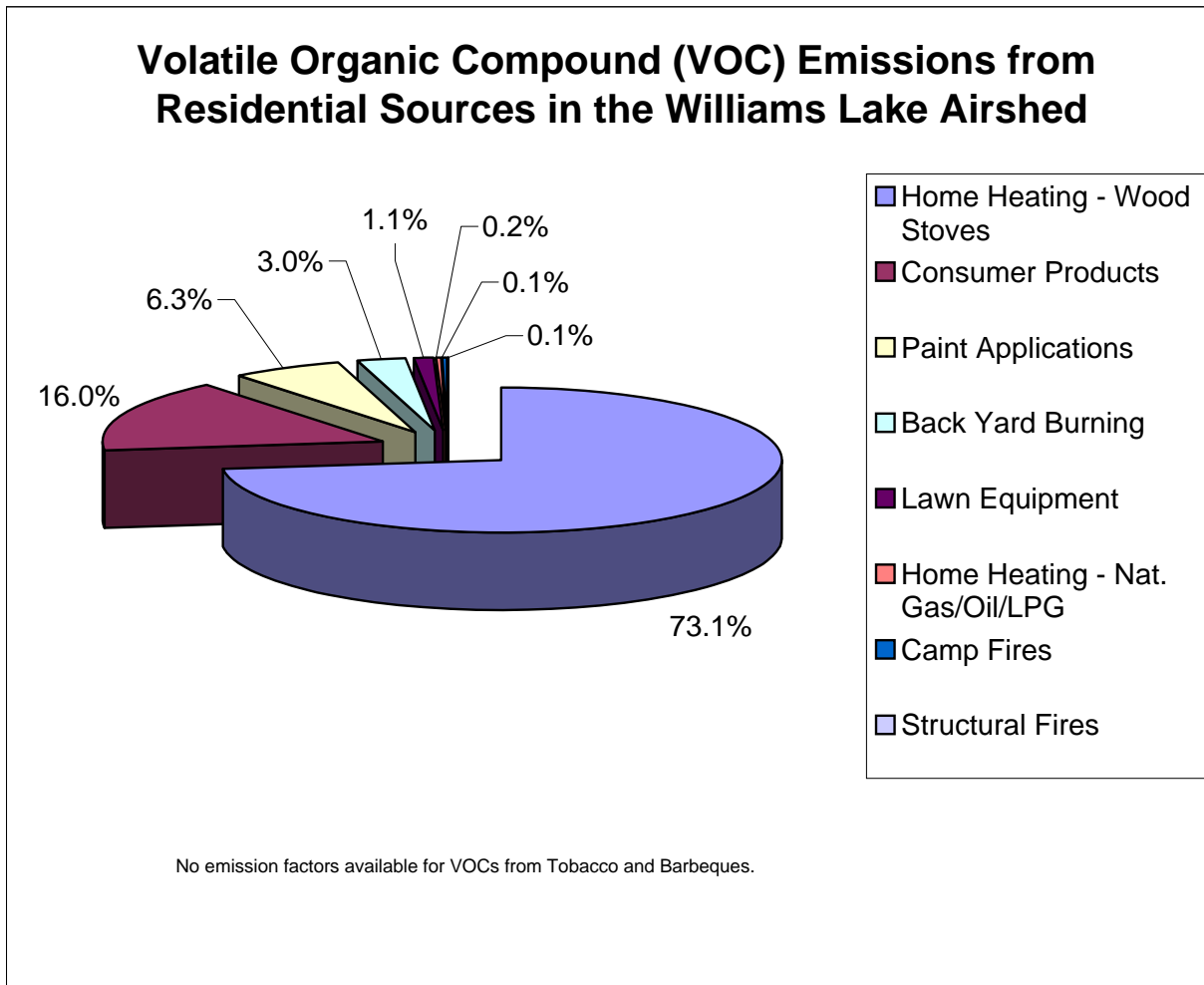
VOCs Emissions from Mobile Sources in the Williams Lake Airshed (% of Total)



Road dust does not contribute to VOCs emissions

Volatile Organic Compounds (VOCs) Emissions from Residential Sources in the Williams Lake Airshed

	VOCs (T/Y)	% of Total
Home Heating - Wood Stoves	165.40	73.1%
Consumer Products	36.3	16.0%
Paint Applications	14.2	6.3%
Back Yard Burning	6.8	3.0%
Lawn Equipment	2.5	1.1%
Home Heating - Nat. Gas/Oil/LPG	0.5	0.2%
Camp Fires	0.3	0.1%
Structural Fires	0.2	0.1%
Barbeques		
Tobacco		
Total VOCs Loading to the Airshed from Residential Sources	226.2	100.0%

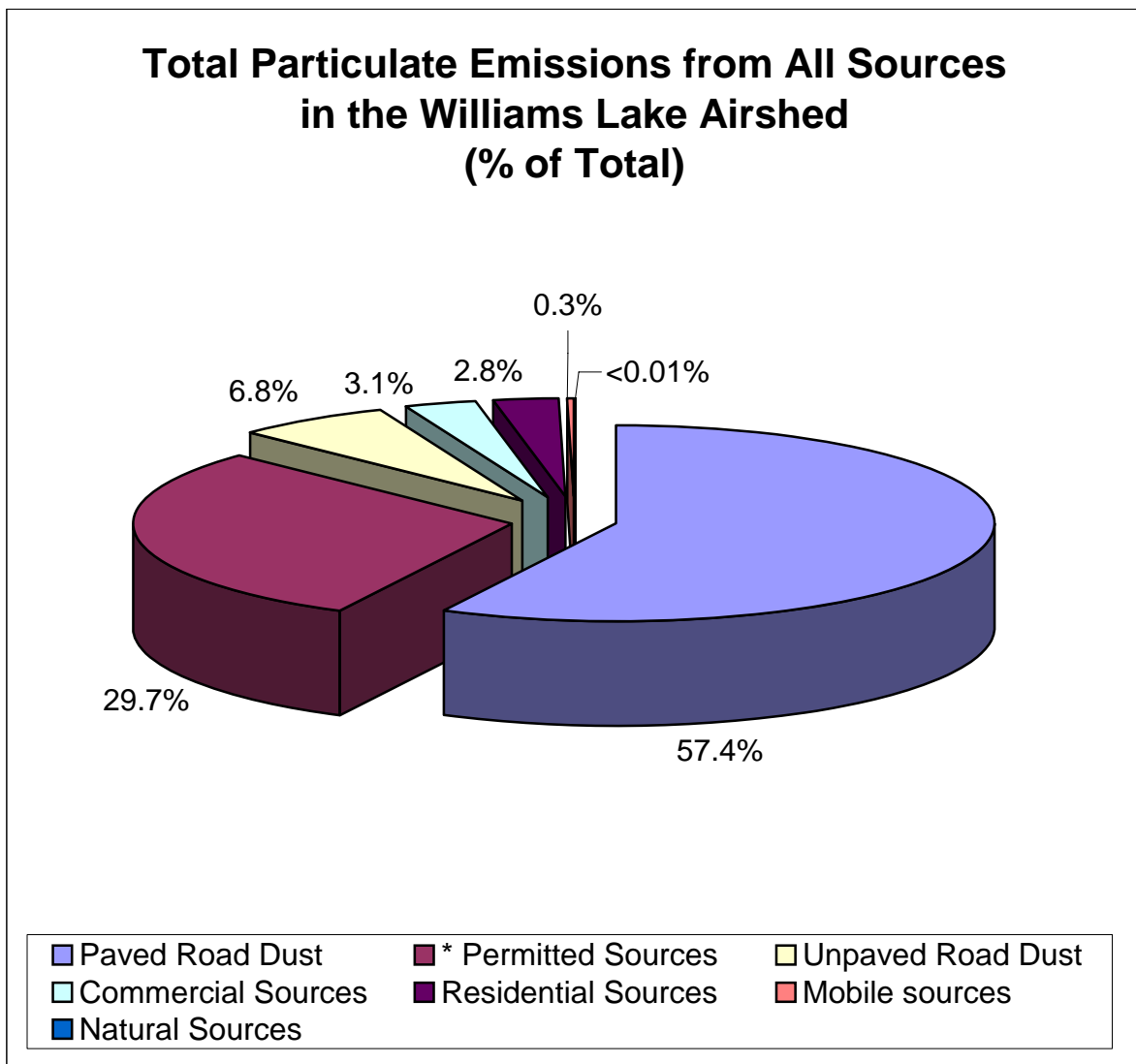


APPENDIX E – Total Particulate (TP)

Total Particulate (TP) Emissions from All Sources in the Williams Lake Airshed

* assumes wet ESP in-line on Weldwood Veneer Dryers @50 mg/m³ & 20 m/s

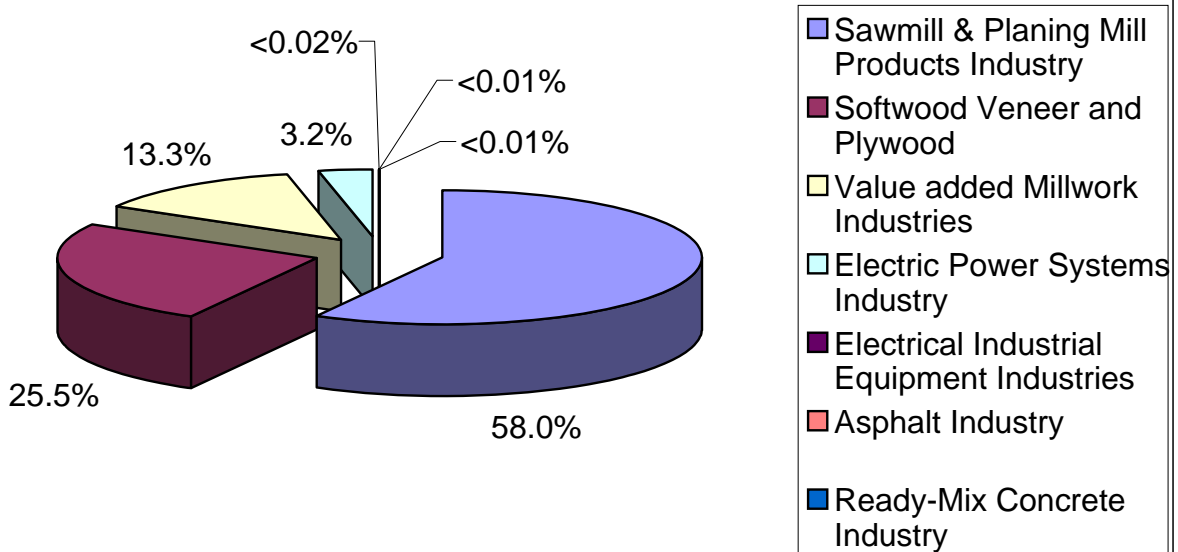
	TP (T/Y)	% of Total	From winter sanding (T/Y)
Paved Road Dust	2710.96	57.40%	506.12
* Permitted Sources	1403.90	29.73%	
Unpaved Road Dust	318.86	6.75%	
Commercial Sources	144.33	3.06%	
Residential Sources	130.30	2.76%	
Mobile sources	14.44	0.31%	
Natural Sources	0.01	<0.01%	
TP Loading to the Airshed	4722.80	100.00%	



Total Particulate (TP) Emissions from Permitted Sources in the Williams Lake Airshed

	TP (T/Y)	% of Total	
Sawmill & Planing Mill Products Industry	813.7	58.0%	
Softwood Veneer and Plywood	357.5	25.5%	assumes wet ESP in-line on Dryers
Value added Millwork Industries	187.3	13.3%	@ 50 mg/m3
Electric Power Systems Industry	44.9	3.2%	
Electrical Industrial Equipment Industries	0.4	<0.02%	
Asphalt Industry	0.1	<0.01%	
Ready-Mix Concrete Industry	0.0	<0.01%	
Total Loading to the Airshed:	1403.9	100.0%	

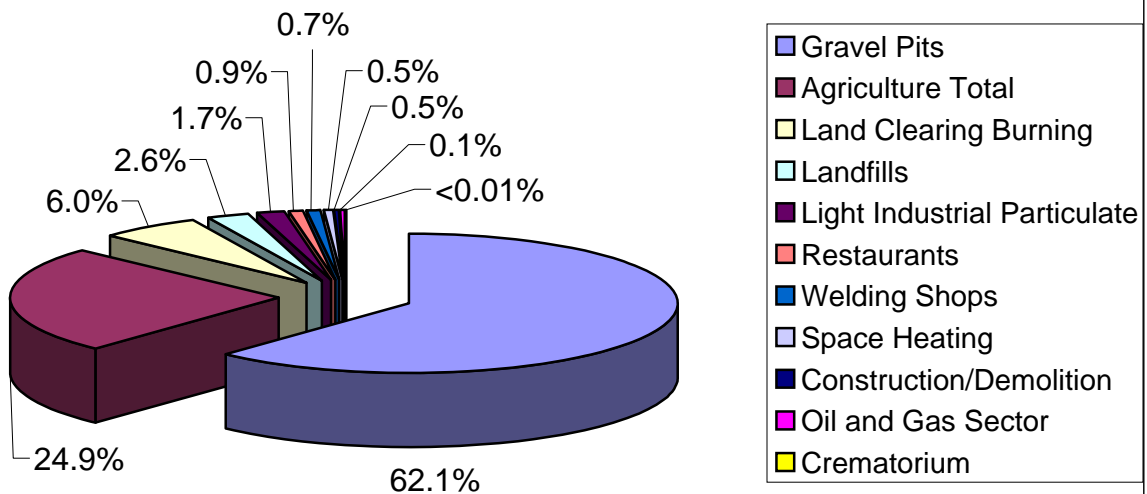
Total Particulate (TP) Emissions from Permitted Sources in the Williams Lake Airshed (% of Total)



Total Particulate (TP) Emissions from Commercial Sources in the Williams Lake Airshed

	TP (T/Y)	% of Total
Gravel Pits	89.5	62.0%
Agriculture Total	35.9	24.9%
Land Clearing Burning	8.7	6.0%
Landfills	3.8	2.6%
Light Industrial Particulate	2.5	1.7%
Restaurants	1.2	0.9%
Welding Shops	1.0	0.7%
Space Heating	0.7	0.5%
Construction/Demolition	0.8	0.5%
Oil and Gas Sector	0.2	0.1%
Crematorium	0.0	<0.01%
Bakeries	no estimates available	
Asphalt Application	no estimates available	
Dry Cleaning		
Metal Degreasing		
Printing Inks		
Glues/Adhesives/Sealants		
Paint Applications		
Total TP Loading from Commercial Sources	144.3	100.0%

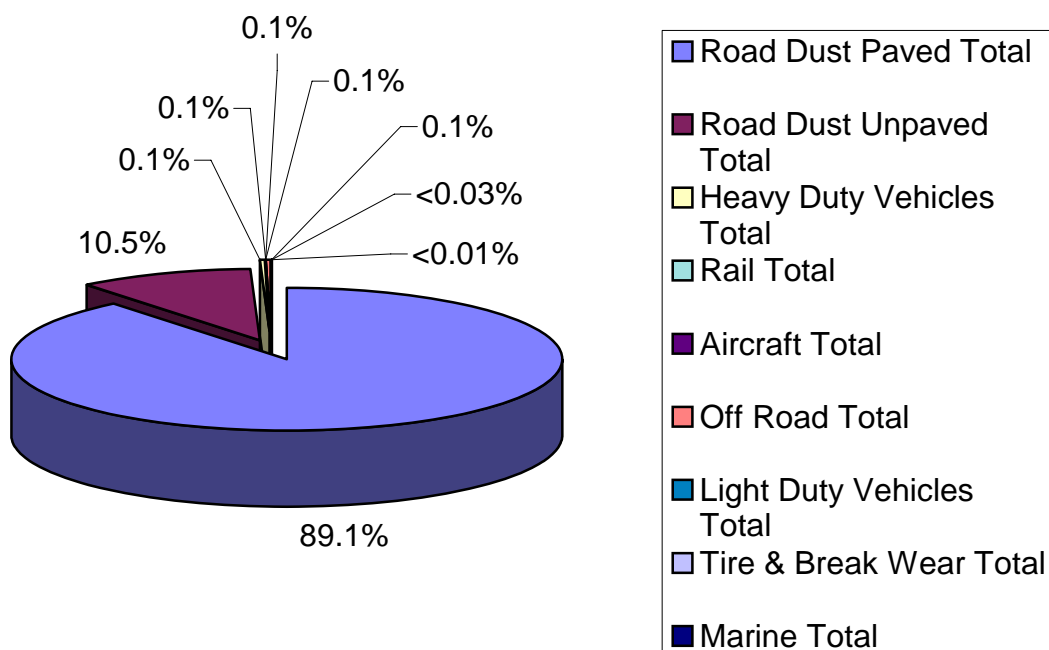
Total Particulate Emissions from Commercial Sources in the Williams Lake Airshed (% of Total)



Total Particulate (TP) Emissions from Mobile Sources in the Williams Lake Airshed

	TP (T/Y)	% of Total	Winter sanding (T/Y)
Road Dust Paved Total	2711.0	89.1%	506.12
Road Dust Unpaved Total	318.9	10.5%	
Heavy Duty Vehicles Total	4.5	0.1%	
Rail Total	3.0	0.1%	
Aircraft Total	2.1	0.1%	
Off Road Total	2.0	0.1%	
Light Duty Vehicles Total	1.9	0.1%	
Tire & Break Wear Total	0.9	< 0.03%	
Marine Total	0.0	< 0.01%	
TP Loading to the Airshed from Mobile Sources	3043.3	100.0%	

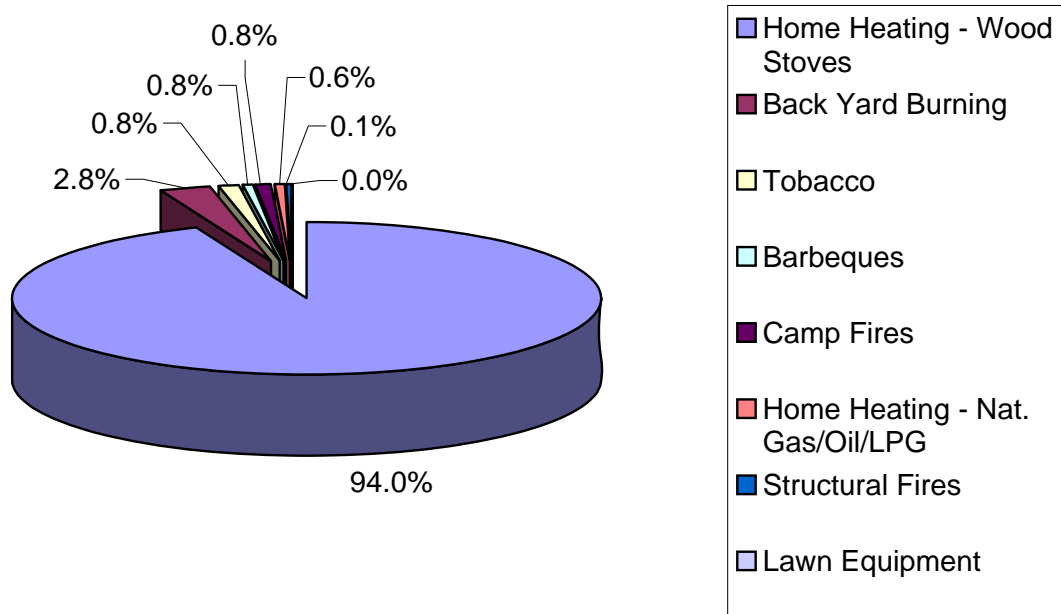
Total Particulate Emissions from Mobile Sources in the Williams Lake Airshed (% of Total)



Total Particulate (TP) Emissions from Residential Sources in the Williams Lake Airshed

	TP (T/Y)	% of Total
Home Heating - Wood Stoves	122.5	94.0%
Back Yard Burning	3.6	2.8%
Tobacco	1.1	0.8%
Barbeques	1.1	0.8%
Camp Fires	1.0	0.8%
Home Heating - Nat. Gas/Oil/LPG	0.8	0.6%
Structural Fires	0.1	0.1%
Lawn Equipment	0.1	0.0%
Paint Applications	0.0	0.0%
Consumer Products	0.0	0.0%
Total Loading to the Airshed from Residential Sources	130.3	100.0%

Total Particulate (TP) Emissions from Residential Sources in the Williams Lake Airshed



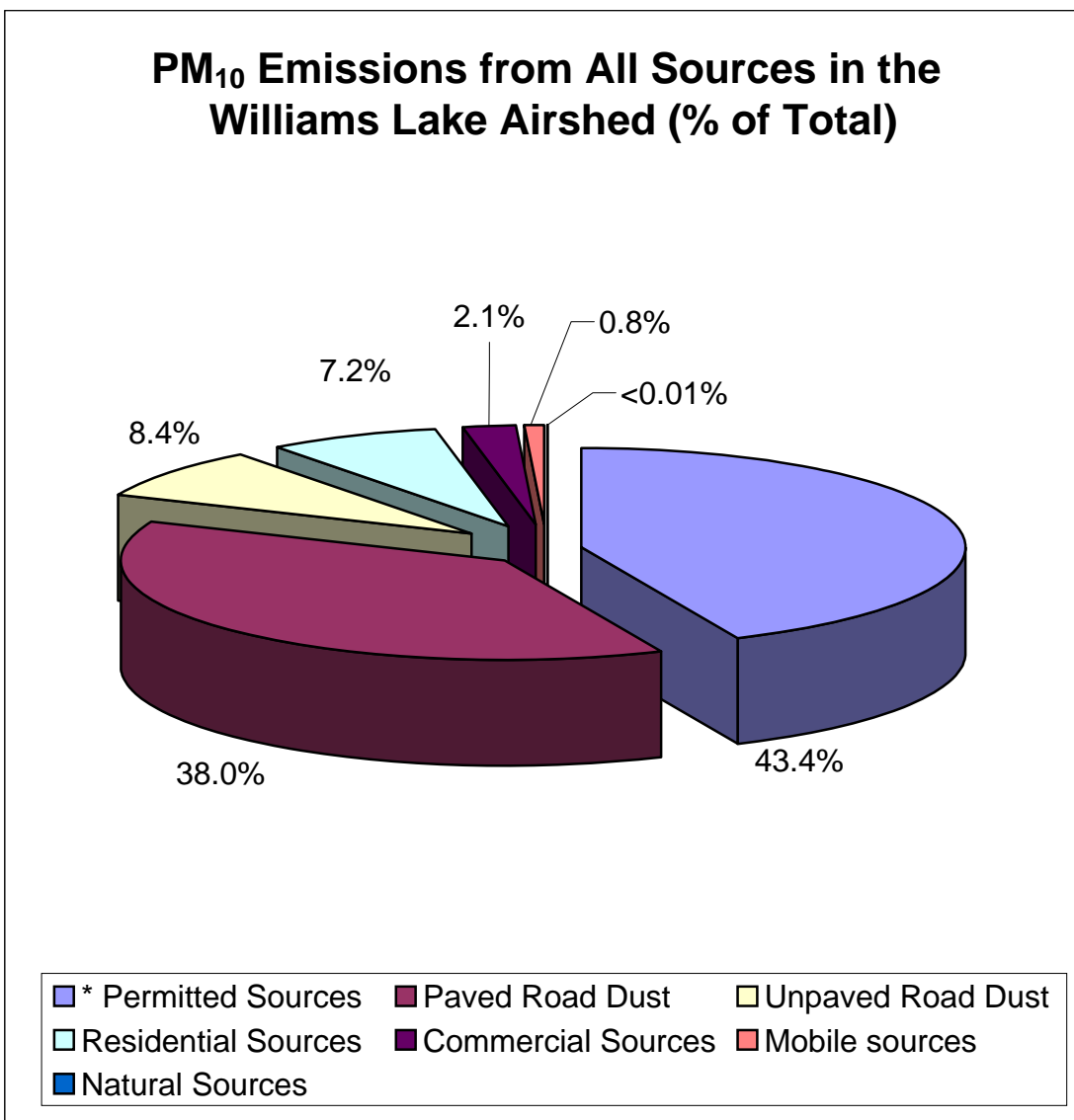
Consumer Products and Paint Applications do not contribute to TP emissions.
(assumed to contribute to solvent evaporation only)

APPENDIX F - PM₁₀

PM₁₀ Emissions from All Sources in the Williams Lake Airshed

* assumes wet ESP in-line on Weldwood Veneer Dryers @50 mg/m³ & 20 m/s

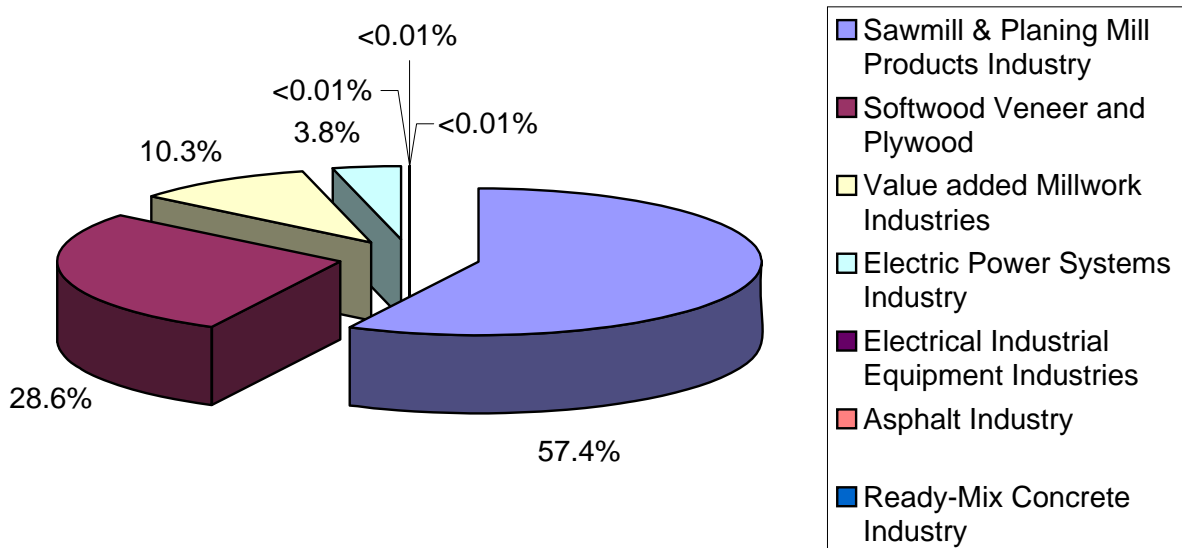
	PM ₁₀ (T/Y)	% of Total	From winter sanding (T/Y)
* Permitted Sources	742.32	43.43%	
Paved Road Dust	650.12	38.03%	143.48
Unpaved Road Dust	143.48	8.39%	
Residential Sources	123.00	7.20%	
Commercial Sources	36.10	2.11%	
Mobile sources	14.31	0.84%	
Natural Sources	0.01	<0.01%	
Total PM₁₀ Loading to the Airshed	1709.33	100.00%	



Fine Particulate (PM₁₀) Emissions from Permitted Sources in the Williams Lake Airshed

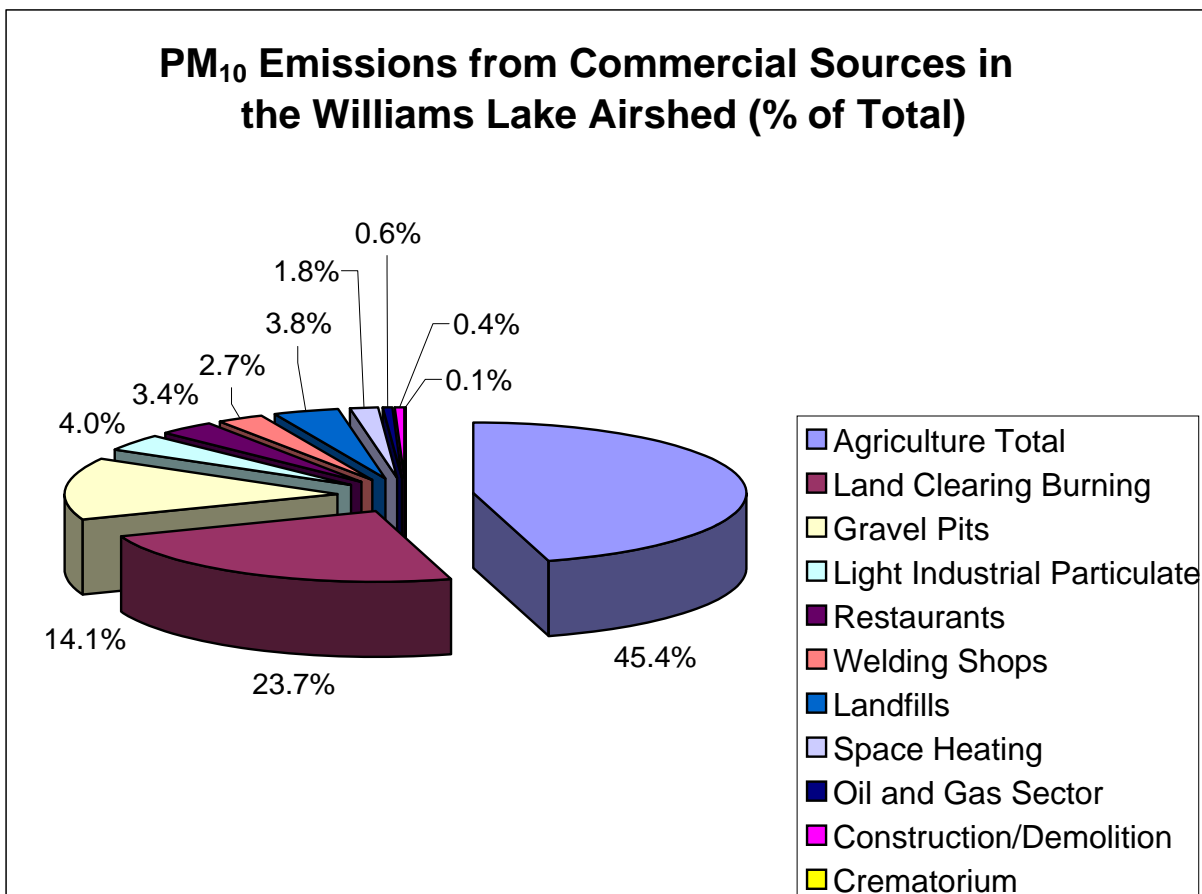
	PM ₁₀ (T/Y)	% of Total	
Sawmill & Planing Mill Products Industry	425.7	57.3%	
Softwood Veneer and Plywood	212.0	28.6%	assumes wet ESP in-line on dryers @ 50 mg/m ³
Value added Millwork Industries	76.5	10.3%	
Electric Power Systems Industry	27.9	3.8%	
Electrical Industrial Equipment Industries	0.2	<0.01%	
Asphalt Industry	0.0	<0.01%	
Ready-Mix Concrete Industry	0.0	<0.01%	
Total PM₁₀ Loading to the Airshed:	742.3	100.0%	

PM₁₀ Emissions from Permitted Sources in the Williams Lake Airshed (% of Total)



Fine Particulate (PM₁₀) Emissions from Commercial Sources in the Williams Lake Airshed

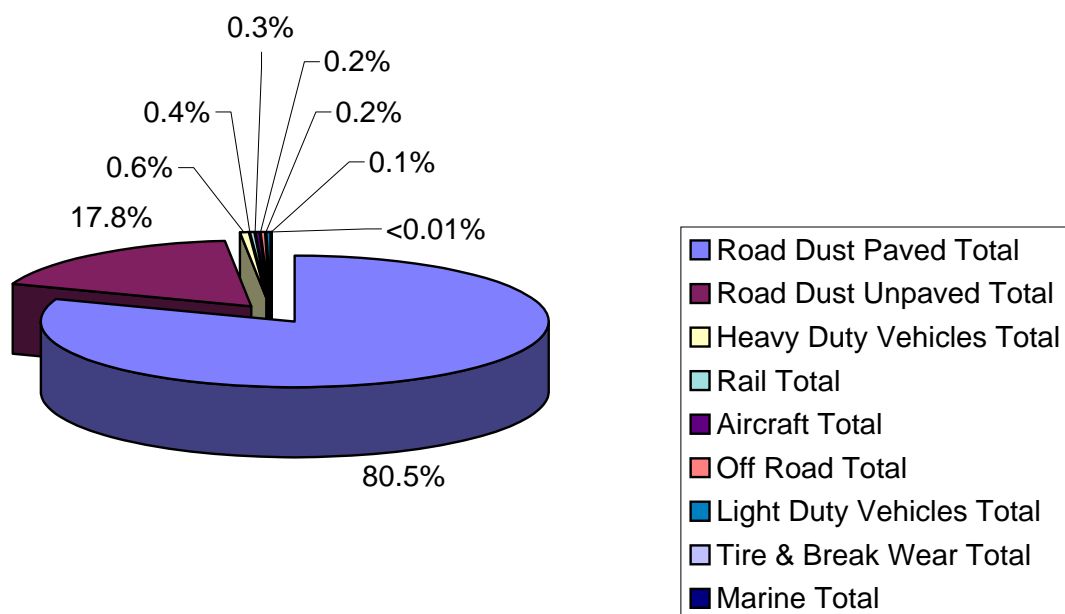
	PM ₁₀ (T/Y)	% of Total
Agriculture Total	16.4	45.4%
Land Clearing Burning	8.6	23.7%
Gravel Pits	5.1	14.1%
Light Industrial Particulate	1.4	4.0%
Restaurants	1.2	3.4%
Welding Shops	1.0	2.7%
Landfills	1.4	3.8%
Space Heating	0.6	1.8%
Oil and Gas Sector	0.2	0.6%
Construction/Demolition	0.2	0.4%
Crematorium	0.0	0.1%
Bakeries	no estimates available	
Asphalt Application	no estimates available	
Dry Cleaning		
Metal Degreasing		
Printing Inks		
Glues/Adhesives/Sealants		
Paint Applications		
Total PM₁₀ Loading from Commercial Sources	36.1	100.0%



PM₁₀ Emissions from Mobile Sources in the Williams Lake Airshed

	PM ₁₀ (T/Y)	% of Total Winter sanding (T/Y)	
Road Dust Paved Total	650.1	80.5%	228.00
Road Dust Unpaved Total	143.5	17.8%	
Heavy Duty Vehicles Total	4.5	0.6%	
Rail Total	3.0	0.4%	
Aircraft Total	2.1	0.3%	
Off Road Total	2.0	0.2%	
Light Duty Vehicles Total	1.8	0.2%	
Tire & Break Wear Total	0.9	0.1%	
Marine Total	0.0	< 0.01%	
Total PM₁₀ Loading to the Airshed from Mobile Sources	807.9	100.0%	

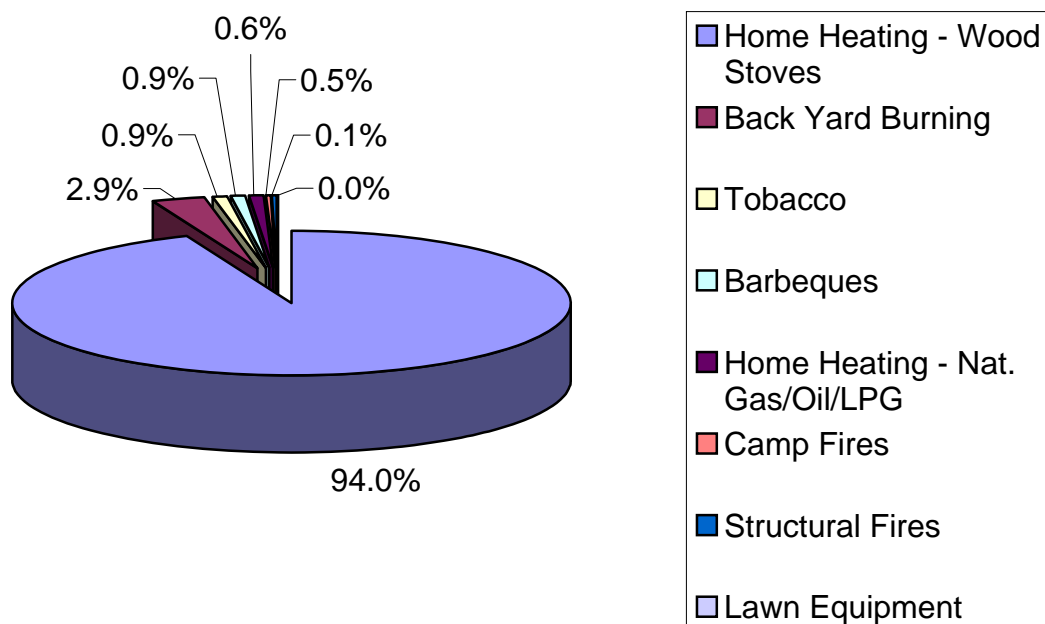
PM₁₀ Emissions from Mobile Sources in the Williams Lake Airshed (% of Total)



Fine Particulate (PM₁₀) Emissions from Residential Sources in the Williams Lake Airshed

	PM ₁₀ (T/Y)	% of Total
Home Heating - Wood Stoves	115.6	94.0%
Back Yard Burning	3.6	2.9%
Tobacco	1.1	0.9%
Barbeques	1.1	0.9%
Home Heating - Nat. Gas/Oil/LPG	0.8	0.6%
Camp Fires	0.7	0.5%
Structural Fires	0.1	0.1%
Lawn Equipment	0.1	0.0%
Paint Applications		
Consumer Products		
Total PM₁₀ Loading to the Airshed from Residential Sources	123.0	100.0%

PM₁₀ Emissions from Residential Sources in the Williams Lake Airshed



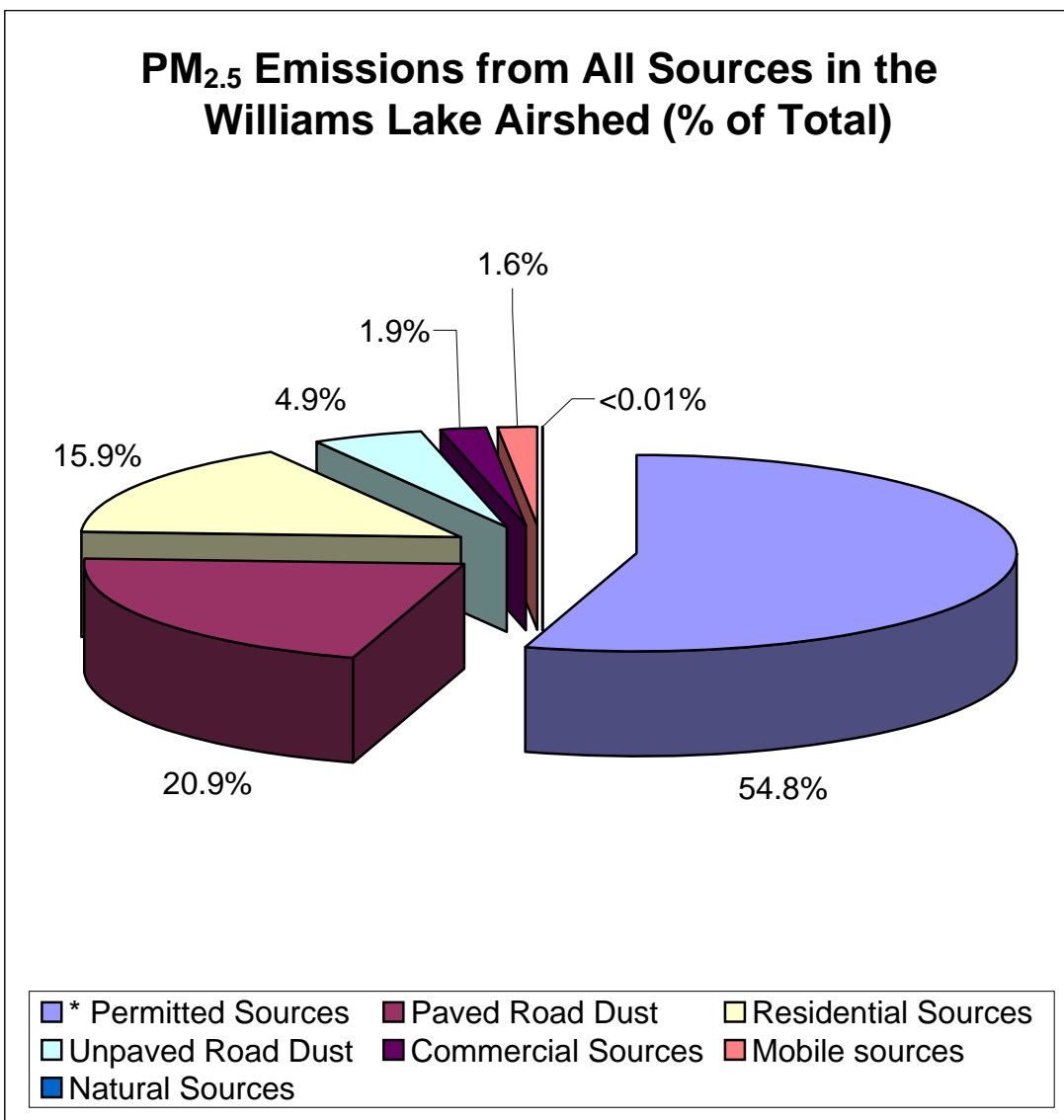
Consumer Products and Paint Applications do not contribute to primary PM₁₀ emissions.
(assumed to contribute to solvent evaporation only)

APPENDIX G – PM_{2.5}

PM_{2.5} Emissions from All Sources in the Williams Lake Airshed

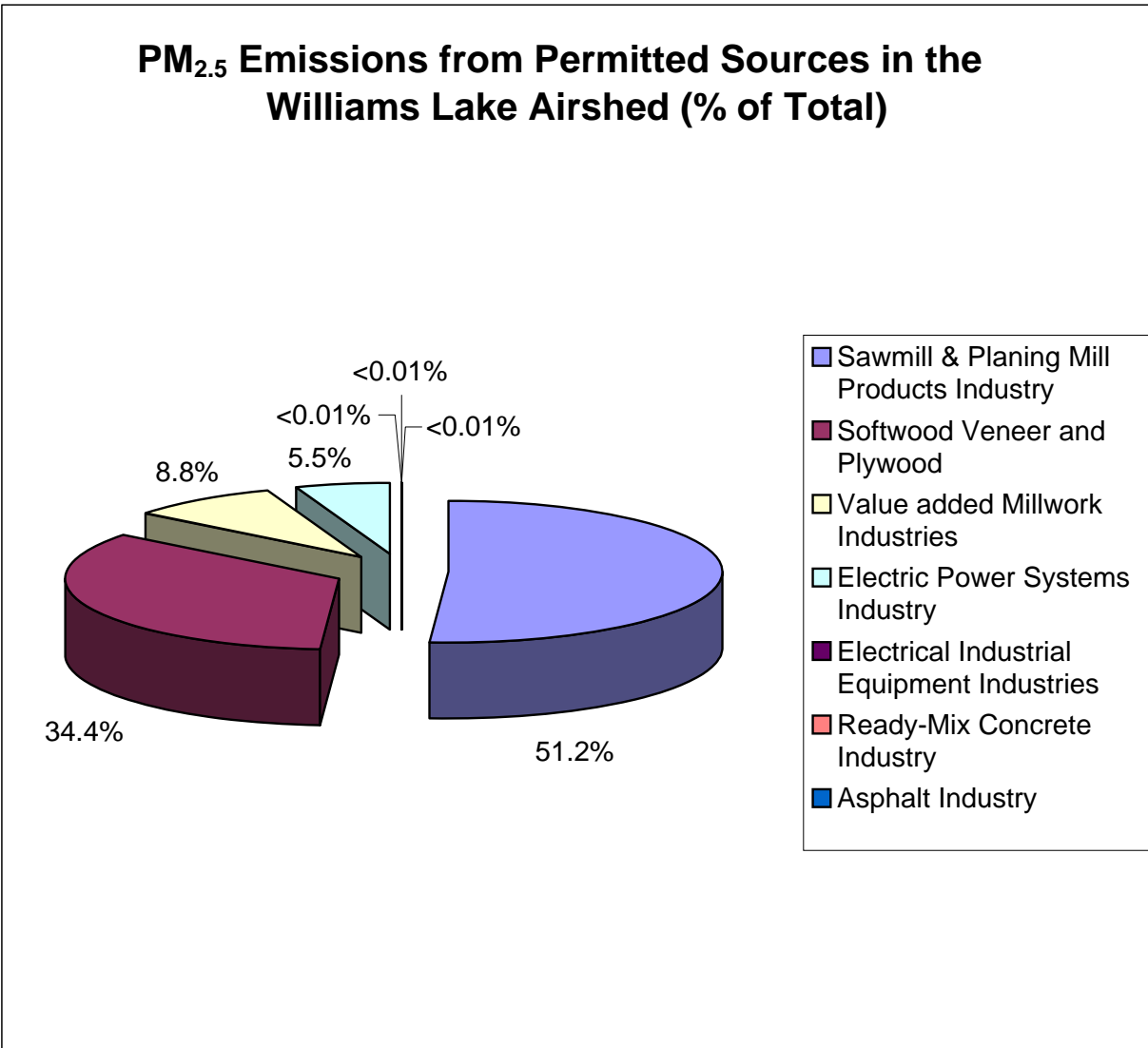
* assumes wet ESP in-line on Weldwood Veneer Dryers @50 mg/m³ & 20 m/s

	PM _{2.5} (T/Y)	% of Total	Winter sanding (T/Y)
* Permitted Sources	423.60	54.83%	
Paved Road Dust	161.45	20.90%	37.85
Residential Sources	122.75	15.89%	
Unpaved Road Dust	37.85	4.90%	
Commercial Sources	14.80	1.92%	
Mobile sources	12.08	1.56%	
Natural Sources	0.01	<0.01%	
Total PM_{2.5} Loading to the Airshed	772.54	100.00%	



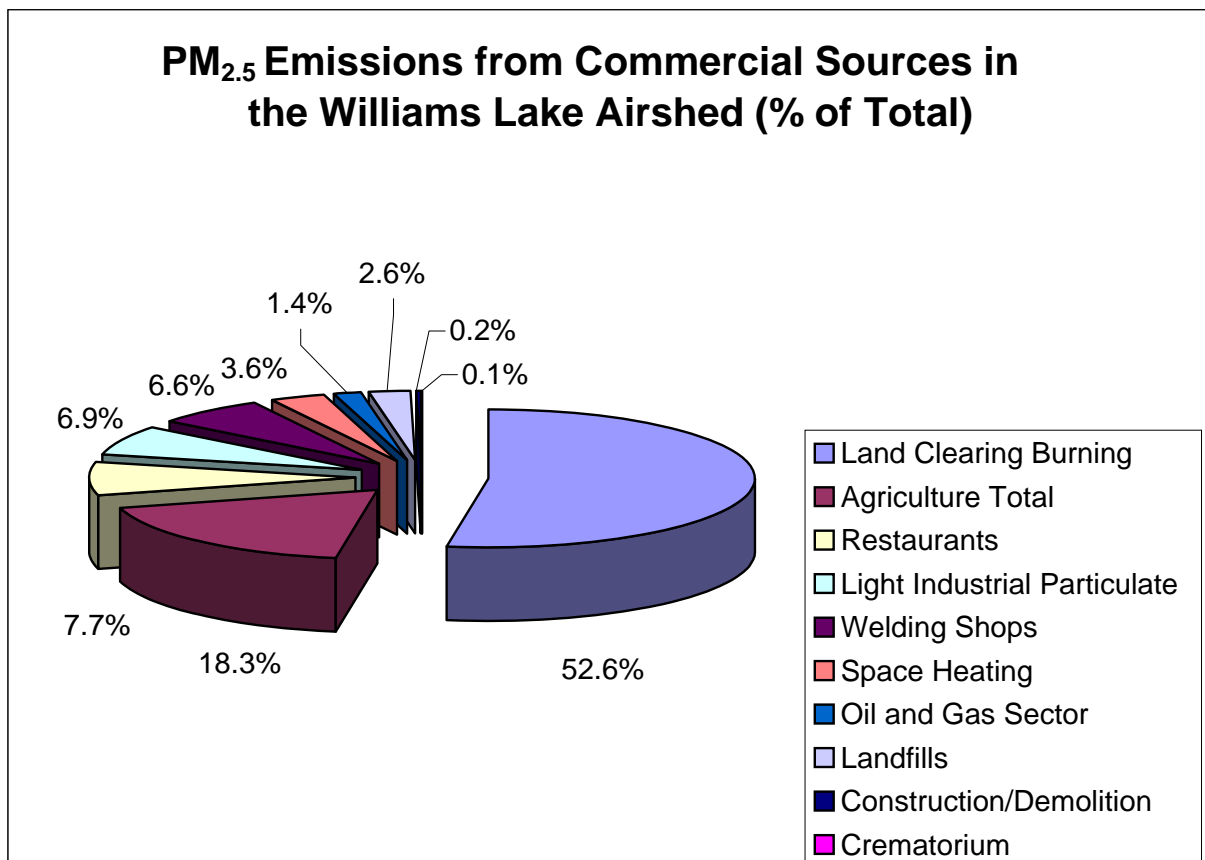
Fine Particulate (PM_{2.5}) Emissions from Permitted Sources in the Williams Lake Airshed

	PM _{2.5} (T/Y)	% of Total	
Sawmill & Planing Mill Products Industry	217.0	51.2%	
Softwood Veneer and Plywood	145.7	34.4%	assumes wet ESP in-line on dryers
Value added Millwork Industries	37.4	8.8%	@ 50 mg/m ³
Electric Power Systems Industry	23.4	5.5%	
Electrical Industrial Equipment Industries	0.2	<0.01%	
Ready-Mix Concrete Industry	0.0	<0.01%	
Asphalt Industry	0.0	<0.01%	
Total PM_{2.5} Loading to the Airshed:	423.6	100.0%	



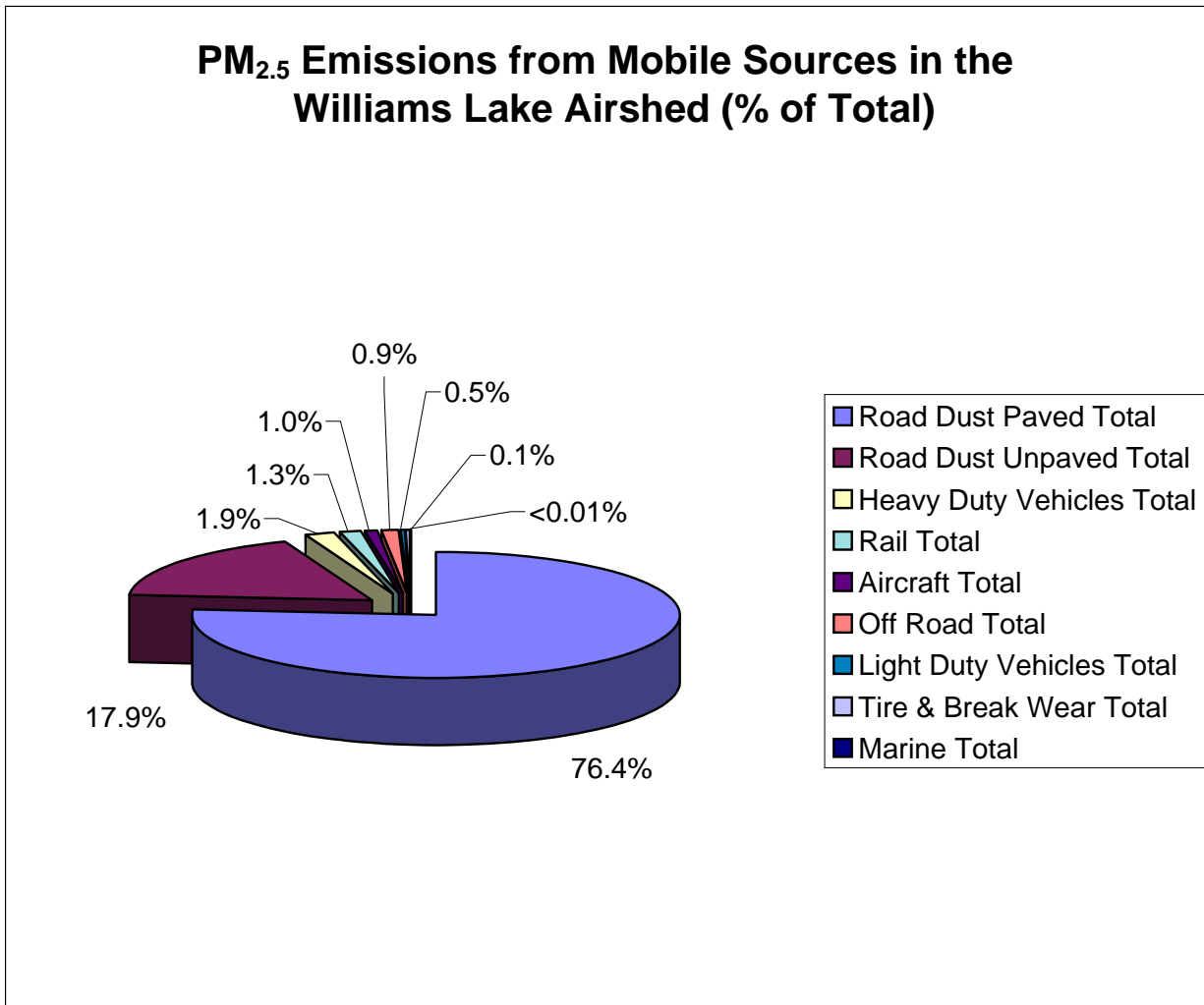
Fine Particulate (PM_{2.5}) Emissions from Commercial Sources in the Williams Lake Airshed

	PM _{2.5} (T/Y)	% of Total
Land Clearing Burning	7.8	52.6%
Agriculture Total	2.7	18.3%
Restaurants	1.1	7.7%
Light Industrial Particulate	1.0	6.9%
Welding Shops	1.0	6.6%
Space Heating	0.5	3.6%
Oil and Gas Sector	0.2	1.4%
Landfills	0.4	2.6%
Construction/Demolition	0.0	0.2%
Crematorium	0.0	0.1%
Gravel Pits	no estimates available	
Bakeries	no estimates available	
Asphalt Application	no estimates available	
Dry Cleaning		
Metal Degreasing		
Printing Inks		
Glues/Adhesives/Sealants		
Paint Applications		
Total PM_{2.5} Loading from Commercial Sources	14.8	100.0%



PM_{2.5} Emissions from Mobile Sources in the Williams Lake Airshed

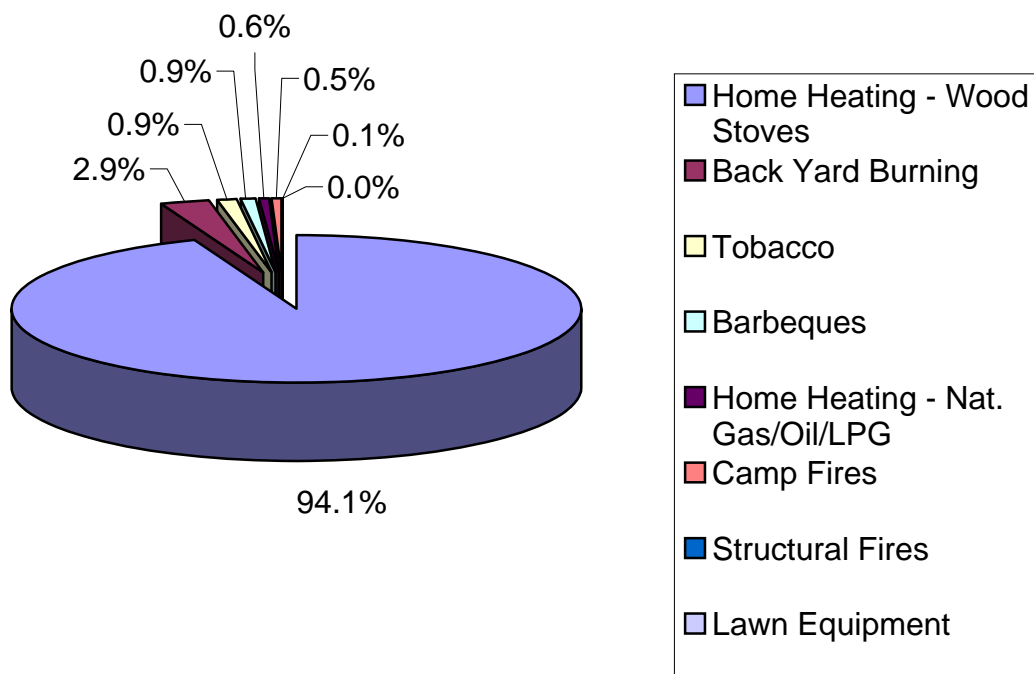
	PM _{2.5} (T/Y)	% of Total	Winter sanding (T/Y)
Road Dust Paved Total	161.4	76.4%	60.00
Road Dust Unpaved Total	37.8	17.9%	
Heavy Duty Vehicles Total	4.0	1.9%	
Rail Total	2.8	1.3%	
Aircraft Total	2.0	1.0%	
Off Road Total	1.8	0.9%	
Light Duty Vehicles Total	1.1	0.5%	
Tire & Break Wear Total	0.3	0.1%	
Marine Total	0.0	<0.01%	
Total PM_{2.5} Loading to the Airshed from Mobile Sources	211.4	100.0%	



Fine Particulate (PM_{2.5}) Emissions from Residential Sources in the Williams Lake Airshed

	PM _{2.5} (T/Y)	% of Total
Home Heating - Wood Stoves	115.5	94.1%
Back Yard Burning	3.6	2.9%
Tobacco	1.1	0.9%
Barbeques	1.1	0.9%
Home Heating - Nat. Gas/Oil/LPG	0.7	0.6%
Camp Fires	0.6	0.5%
Structural Fires	0.1	0.1%
Lawn Equipment	0.1	0.0%
Paint Applications		
Consumer Products		
Total PM_{2.5} Loading to the Airshed from Residential Sources	122.8	100.0%

PM_{2.5} Emissions from Residential Sources in the Williams Lake Airshed



Consumer Products and Paint Applications do not contribute to primary PM₁₀ emissions.
(assumed to contribute to solvent evaporation only)