

# Source Pathway - Source Inputs

AERMOD

## Polygon Area Sources

Source Type: AREA POLY

Source: C2 (Cerpji\_2)

Base Elevation (Optional)	Release Height [m]	Emission Rate [g/ (s-m^2)]	Initial Vertical Dim. [m]	Number of Vertices (or sides)	X Coordinate for Vertices [m]	Y Coordinate for Vertices [m]
58.75	0.00	0,00011		4	455408.76	306691.66
		0,00011			455411.02	306669.07
		0,00011			455431.34	306672.09
		0,00011			455429.84	306695.42

Source Type: AREA POLY

Source: C4 (Cerpji\_4)

Base Elevation (Optional)	Release Height [m]	Emission Rate [g/ (s-m^2)]	Initial Vertical Dim. [m]	Number of Vertices (or sides)	X Coordinate for Vertices [m]	Y Coordinate for Vertices [m]
58.77	0.00	0,00004		4	455449.41	306701.44
		0,00004			455450.92	306675.10
		0,00004			455484.04	306681.12
		0,00004			455479.52	306709.72

Source Type: AREA POLY

Source: C1 (Cerpji\_1)

Base Elevation (Optional)	Release Height [m]	Emission Rate [g/ (s-m^2)]	Initial Vertical Dim. [m]	Number of Vertices (or sides)	X Coordinate for Vertices [m]	Y Coordinate for Vertices [m]
57.43	0.00	3.03E-7		10	455451.35	306880.34
		3.03E-7			455336.19	306878.98
		3.03E-7			455355.98	306603.93
		3.03E-7			455837.93	306703.09
		3.03E-7			455883.79	306793.60
		3.03E-7			455852.15	306887.04
		3.03E-7			455554.16	306883.15
		3.03E-7			455552.65	306880.85
		3.03E-7			455538.92	306870.48
		3.03E-7			455456.00	306868.56

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## Line Volume Sources

Source Type: LINE VOLUME

Source: C6 (Cerpji\_6)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
8.50	0,05046	Surface-Based	455482.64	306695.84	58.18	0.00
			455806.90	306834.01	56.60	0.00

Source Type: LINE VOLUME

Source: C7\_1 (Cerpji\_7\_1)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
8.50	0,00044	Surface-Based	455395.02	306703.27	58.70	2.13
			455338.78	306691.74	58.22	2.13
			455367.62	306352.85	57.10	2.13
			455053.25	306328.33	57.00	2.13
			454056.50	305932.45	58.90	2.13
			454141.86	305774.58	59.02	2.13
			453885.17	306227.39	59.00	2.13
			453700.58	306486.96	59.78	2.13

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## Volume Sources Generated from Line Sources

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m]	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimension [m]	Initial Vertical Dimension [m]
C7_1	L0000461	455390.86	306702.42	58.61	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000462	455382.53	306700.71	58.51	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000463	455374.21	306699.00	58.44	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000464	455365.88	306697.29	58.43	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000465	455357.55	306695.59	58.41	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000466	455349.23	306693.88	58.39	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000467	455340.90	306692.17	58.38	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000468	455339.32	306685.42	58.31	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000469	455340.04	306676.95	58.22	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000470	455340.76	306668.48	58.12	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000471	455341.48	306660.01	58.03	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000472	455342.20	306651.54	58.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000473	455342.92	306643.07	58.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000474	455343.64	306634.60	58.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000475	455344.36	306626.13	58.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000476	455345.09	306617.66	58.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000477	455345.81	306609.20	58.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000478	455346.53	306600.73	58.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000479	455347.25	306592.26	58.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000480	455347.97	306583.79	58.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000481	455348.69	306575.32	58.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000482	455349.41	306566.85	58.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000483	455350.13	306558.38	57.93	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000484	455350.85	306549.91	57.84	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98

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C7_1	L0000485	455351.57	306541.44	57.75	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000486	455352.29	306532.97	57.66	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000487	455353.01	306524.50	57.57	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000488	455353.74	306516.03	57.48	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000489	455354.46	306507.56	57.39	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000490	455355.18	306499.09	57.29	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000491	455355.90	306490.62	57.20	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000492	455356.62	306482.15	57.11	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000493	455357.34	306473.69	57.02	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000494	455358.06	306465.22	57.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000495	455358.78	306456.75	57.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000496	455359.50	306448.28	57.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000497	455360.22	306439.81	57.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000498	455360.94	306431.34	57.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000499	455361.66	306422.87	57.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000500	455362.38	306414.40	57.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000501	455363.11	306405.93	57.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000502	455363.83	306397.46	57.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000503	455364.55	306388.99	57.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000504	455365.27	306380.52	57.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000505	455365.99	306372.05	57.03	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000506	455366.71	306363.58	57.07	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000507	455367.43	306355.11	57.11	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000508	455361.42	306352.36	57.16	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000509	455352.94	306351.70	57.21	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98

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C7_1	L0000510	455344.47	306351.04	57.26	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000511	455335.99	306350.38	57.33	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000512	455327.52	306349.72	57.45	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000513	455319.04	306349.06	57.57	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000514	455310.57	306348.40	57.69	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000515	455302.10	306347.74	57.80	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000516	455293.62	306347.08	57.92	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000517	455285.15	306346.42	57.94	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000518	455276.67	306345.76	57.71	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000519	455268.20	306345.09	57.49	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000520	455259.72	306344.43	57.27	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000521	455251.25	306343.77	57.06	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000522	455242.78	306343.11	56.84	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000523	455234.30	306342.45	56.71	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000524	455225.83	306341.79	56.77	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000525	455217.35	306341.13	56.83	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000526	455208.88	306340.47	56.88	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000527	455200.40	306339.81	56.92	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000528	455191.93	306339.15	56.97	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000529	455183.46	306338.49	57.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000530	455174.98	306337.83	57.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000531	455166.51	306337.16	57.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000532	455158.03	306336.50	57.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000533	455149.56	306335.84	57.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000534	455141.08	306335.18	57.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98

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C7_1	L0000535	455132.61	306334.52	57.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000536	455124.14	306333.86	57.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000537	455115.66	306333.20	57.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000538	455107.19	306332.54	57.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000539	455098.71	306331.88	57.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000540	455090.24	306331.22	57.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000541	455081.77	306330.56	57.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000542	455073.29	306329.89	57.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000543	455064.82	306329.23	57.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000544	455056.34	306328.57	57.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000545	455048.23	306326.34	57.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000546	455040.33	306323.20	57.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000547	455032.43	306320.06	57.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000548	455024.53	306316.93	57.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000549	455016.63	306313.79	57.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000550	455008.73	306310.65	57.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000551	455000.83	306307.51	57.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000552	454992.93	306304.38	57.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000553	454985.04	306301.24	57.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000554	454977.14	306298.10	56.96	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000555	454969.24	306294.96	56.93	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000556	454961.34	306291.83	56.91	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000557	454953.44	306288.69	56.90	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000558	454945.54	306285.55	56.89	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000559	454937.64	306282.41	56.90	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98

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C7_1	L0000560	454929.74	306279.28	56.93	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000561	454921.84	306276.14	56.96	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000562	454913.94	306273.00	56.99	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000563	454906.04	306269.86	57.02	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000564	454898.14	306266.73	57.06	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000565	454890.24	306263.59	57.09	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000566	454882.34	306260.45	57.11	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000567	454874.44	306257.31	57.14	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000568	454866.54	306254.18	57.17	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000569	454858.64	306251.04	57.20	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000570	454850.74	306247.90	57.23	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000571	454842.84	306244.76	57.26	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000572	454834.94	306241.62	57.29	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000573	454827.04	306238.49	57.32	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000574	454819.14	306235.35	57.36	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000575	454811.24	306232.21	57.39	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000576	454803.34	306229.07	57.42	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000577	454795.44	306225.94	57.45	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000578	454787.54	306222.80	57.48	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000579	454779.64	306219.66	57.51	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000580	454771.74	306216.52	57.54	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000581	454763.84	306213.39	57.57	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000582	454755.94	306210.25	57.60	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000583	454748.04	306207.11	57.63	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000584	454740.14	306203.97	57.67	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98

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C7_1	L0000585	454732.24	306200.84	57.72	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000586	454724.34	306197.70	57.91	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000587	454716.44	306194.56	58.10	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000588	454708.54	306191.42	58.29	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000589	454700.64	306188.29	58.47	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000590	454692.75	306185.15	58.66	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000591	454684.85	306182.01	58.85	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000592	454676.95	306178.87	58.92	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000593	454669.05	306175.74	58.96	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000594	454661.15	306172.60	58.99	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000595	454653.25	306169.46	58.99	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000596	454645.35	306166.32	58.93	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000597	454637.45	306163.19	58.86	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000598	454629.55	306160.05	58.74	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000599	454621.65	306156.91	58.57	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000600	454613.75	306153.77	58.41	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000601	454605.85	306150.64	58.28	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000602	454597.95	306147.50	58.16	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000603	454590.05	306144.36	58.07	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000604	454582.15	306141.22	58.01	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000605	454574.25	306138.09	58.06	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000606	454566.35	306134.95	58.12	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000607	454558.45	306131.81	58.19	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000608	454550.55	306128.67	58.27	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000609	454542.65	306125.54	58.35	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98



# Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m]	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
C7_1	L0000610	454534.75	306122.40	58.45	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000611	454526.85	306119.26	58.44	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000612	454518.95	306116.12	58.39	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000613	454511.05	306112.99	58.32	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000614	454503.15	306109.85	58.24	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000615	454495.25	306106.71	58.16	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000616	454487.35	306103.57	58.06	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000617	454479.45	306100.43	58.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000618	454471.55	306097.30	58.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000619	454463.65	306094.16	58.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000620	454455.75	306091.02	58.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000621	454447.85	306087.88	58.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000622	454439.95	306084.75	58.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000623	454432.05	306081.61	58.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000624	454424.15	306078.47	58.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000625	454416.25	306075.33	58.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000626	454408.35	306072.20	58.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000627	454400.46	306069.06	58.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000628	454392.56	306065.92	57.99	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000629	454384.66	306062.78	58.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000630	454376.76	306059.65	58.11	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000631	454368.86	306056.51	58.27	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000632	454360.96	306053.37	58.43	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000633	454353.06	306050.23	58.59	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000634	454345.16	306047.10	58.74	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98

# Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m]	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
C7_1	L0000635	454337.26	306043.96	58.90	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000636	454329.36	306040.82	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000637	454321.46	306037.68	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000638	454313.56	306034.55	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000639	454305.66	306031.41	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000640	454297.76	306028.27	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000641	454289.86	306025.13	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000642	454281.96	306022.00	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000643	454274.06	306018.86	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000644	454266.16	306015.72	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000645	454258.26	306012.58	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000646	454250.36	306009.45	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000647	454242.46	306006.31	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000648	454234.56	306003.17	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000649	454226.66	306000.03	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000650	454218.76	305996.90	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000651	454210.86	305993.76	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000652	454202.96	305990.62	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000653	454195.06	305987.48	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000654	454187.16	305984.35	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000655	454179.26	305981.21	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000656	454171.36	305978.07	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000657	454163.46	305974.93	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000658	454155.56	305971.80	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000659	454147.66	305968.66	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98

# Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m]	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
C7_1	L0000660	454139.76	305965.52	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000661	454131.86	305962.38	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000662	454123.96	305959.24	59.01	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000663	454116.06	305956.11	59.04	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000664	454108.17	305952.97	59.07	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000665	454100.27	305949.83	59.11	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000666	454092.37	305946.69	59.16	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000667	454084.47	305943.56	59.22	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000668	454076.57	305940.42	59.24	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000669	454068.67	305937.28	59.22	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000670	454060.77	305934.14	59.19	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000671	454058.36	305929.01	59.21	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000672	454062.41	305921.53	59.29	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000673	454066.45	305914.06	59.38	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000674	454070.49	305906.58	59.48	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000675	454074.53	305899.10	59.60	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000676	454078.58	305891.62	59.72	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000677	454082.62	305884.15	59.86	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000678	454086.66	305876.67	59.90	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000679	454090.70	305869.19	59.87	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000680	454094.75	305861.72	59.79	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000681	454098.79	305854.24	59.72	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000682	454102.83	305846.76	59.64	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000683	454106.87	305839.28	59.57	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000684	454110.92	305831.81	59.49	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98

# Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m]	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
C7_1	L0000685	454114.96	305824.33	59.42	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000686	454119.00	305816.85	59.34	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000687	454123.04	305809.38	59.27	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000688	454127.09	305801.90	59.19	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000689	454131.13	305794.42	59.12	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000690	454135.17	305786.94	59.05	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000691	454139.21	305779.47	58.92	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000692	454140.41	305777.13	58.85	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000693	454136.22	305784.53	59.03	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000694	454132.03	305791.92	59.10	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000695	454127.83	305799.32	59.18	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000696	454123.64	305806.71	59.26	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000697	454119.45	305814.11	59.34	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000698	454115.26	305821.50	59.41	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000699	454111.07	305828.90	59.49	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000700	454106.87	305836.29	59.57	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000701	454102.68	305843.68	59.65	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000702	454098.49	305851.08	59.73	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000703	454094.30	305858.47	59.80	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000704	454090.11	305865.87	59.88	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000705	454085.92	305873.26	59.96	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000706	454081.72	305880.66	59.88	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000707	454077.53	305888.05	59.74	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000708	454073.34	305895.45	59.61	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000709	454069.15	305902.84	59.49	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98

# Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m]	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
C7_1	L0000710	454064.96	305910.24	59.39	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000711	454060.76	305917.63	59.29	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000712	454056.57	305925.02	59.21	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000713	454052.38	305932.42	59.15	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000714	454048.19	305939.81	59.09	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000715	454044.00	305947.21	59.05	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000716	454039.81	305954.60	59.02	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000717	454035.61	305962.00	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000718	454031.42	305969.39	59.06	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000719	454027.23	305976.79	59.09	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000720	454023.04	305984.18	59.10	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000721	454018.85	305991.57	59.10	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000722	454014.66	305998.97	59.10	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000723	454010.46	306006.36	59.11	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000724	454006.27	306013.76	59.11	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000725	454002.08	306021.15	59.11	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000726	453997.89	306028.55	59.12	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000727	453993.70	306035.94	59.12	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000728	453989.50	306043.34	59.12	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000729	453985.31	306050.73	59.13	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000730	453981.12	306058.13	59.10	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000731	453976.93	306065.52	59.02	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000732	453972.74	306072.91	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000733	453968.55	306080.31	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000734	453964.35	306087.70	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98

# Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m]	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
C7_1	L0000735	453960.16	306095.10	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000736	453955.97	306102.49	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000737	453951.78	306109.89	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000738	453947.59	306117.28	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000739	453943.39	306124.68	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000740	453939.20	306132.07	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000741	453935.01	306139.47	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000742	453930.82	306146.86	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000743	453926.63	306154.25	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000744	453922.44	306161.65	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000745	453918.24	306169.04	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000746	453914.05	306176.44	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000747	453909.86	306183.83	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000748	453905.67	306191.23	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000749	453901.48	306198.62	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000750	453897.28	306206.02	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000751	453893.09	306213.41	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000752	453888.90	306220.80	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000753	453884.63	306228.15	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000754	453879.70	306235.08	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000755	453874.78	306242.00	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000756	453869.85	306248.93	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000757	453864.92	306255.86	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000758	453860.00	306262.78	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000759	453855.07	306269.71	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98

# Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m]	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
C7_1	L0000760	453850.15	306276.64	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000761	453845.22	306283.57	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000762	453840.30	306290.49	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000763	453835.37	306297.42	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000764	453830.44	306304.35	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000765	453825.52	306311.27	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000766	453820.59	306318.20	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000767	453815.67	306325.13	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000768	453810.74	306332.05	59.04	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000769	453805.81	306338.98	59.10	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000770	453800.89	306345.91	59.14	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000771	453795.96	306352.84	59.18	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000772	453791.04	306359.76	59.19	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000773	453786.11	306366.69	59.20	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000774	453781.18	306373.62	59.18	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000775	453776.26	306380.54	59.16	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000776	453771.33	306387.47	59.12	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000777	453766.41	306394.40	59.07	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000778	453761.48	306401.33	59.00	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000779	453756.55	306408.25	59.01	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000780	453751.63	306415.18	59.01	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000781	453746.70	306422.11	59.04	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000782	453741.78	306429.03	59.11	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000783	453736.85	306435.96	59.19	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000784	453731.92	306442.89	59.27	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98

# Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m]	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimension [m]	Initial Vertical Dimension [m]
C7_1	L0000785	453727.00	306449.82	59.34	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000786	453722.07	306456.74	59.42	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000787	453717.15	306463.67	59.49	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000788	453712.22	306470.60	59.57	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000789	453707.29	306477.52	59.63	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98
	L0000790	453702.37	306484.45	59.64	2.13	1.34E-6	8.50	Surface-Based	3.95	1.98

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m]	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimension [m]	Initial Vertical Dimension [m]
C6	L0000791	455486.55	306697.51	58.33	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0000792	455494.37	306700.84	58.29	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0000793	455502.19	306704.17	58.24	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0000794	455510.01	306707.50	58.19	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0000795	455517.83	306710.84	58.12	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0000796	455525.65	306714.17	58.04	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0000797	455533.47	306717.50	57.95	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0000798	455541.29	306720.83	57.85	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0000799	455549.11	306724.16	57.74	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0000800	455556.92	306727.50	57.62	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0000801	455564.74	306730.83	57.49	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0000802	455572.56	306734.16	57.35	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0000803	455580.38	306737.49	57.23	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0000804	455588.20	306740.82	57.33	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0000805	455596.02	306744.16	57.43	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0000806	455603.84	306747.49	57.55	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0000807	455611.66	306750.82	57.68	0.00	0,00123	8.50	Surface-Based	3.95	1.98



# Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m]	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
C6	L0000808	455619.48	306754.15	57.81	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0000809	455627.30	306757.48	57.96	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0000810	455635.12	306760.81	58.00	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0000811	455642.94	306764.15	57.99	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0000812	455650.76	306767.48	57.97	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0000813	455658.58	306770.81	57.93	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0000814	455666.40	306774.14	57.89	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0000815	455674.22	306777.47	57.84	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0000816	455682.04	306780.81	57.79	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0000817	455689.86	306784.14	57.75	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0000818	455697.68	306787.47	57.72	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0000819	455705.50	306790.80	57.69	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0000820	455713.32	306794.13	57.66	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0000821	455721.14	306797.47	57.62	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0000822	455728.96	306800.80	57.59	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0000823	455736.78	306804.13	57.40	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0000824	455744.60	306807.46	57.21	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0000825	455752.42	306810.79	57.04	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0000826	455760.24	306814.13	56.90	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0000827	455768.06	306817.46	56.77	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0000828	455775.88	306820.79	56.67	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0000829	455783.70	306824.12	56.58	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0000830	455791.52	306827.45	56.52	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0000831	455799.34	306830.78	56.48	0.00	0,00123	8.50	Surface-Based	3.95	1.98

# Source Pathway - Source Inputs

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