

Source Pathway - Source Inputs

AERMOD

Point Sources

Source Type	Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation (Optional)	Release Height [m]	Emission Rate [g/s]	Gas Exit Temp. [K]	Gas Exit Velocity [m/s]	Stack Inside Diameter [m]
POINT	P101	658807.35	259725.52	132.00	14.00	0.03370	293.00	1.46	0.39
POINT	P102	658824.84	259709.08	132.00	14.00	0.02473	293.00	0.73	0.57
POINT	P103	658822.04	259705.75	132.00	14.00	0.04063	293.00	1.19	0.57
POINT	P104	658968.88	259369.03	133.00	30.00	0.00E+0	293.00	11.76	0.57
POINT	P106	658933.86	259306.22	133.00	31.70	0.00E+0	293.00	9.82	0.28
POINT	P108	658920.14	259312.19	133.00	42.00	0.00E+0	293.00	21.16	2.84
POINT	P109	658777.05	259537.00	131.76	5.00	0.00E+0	293.00	12.99	0.38
POINT	P110	658514.55	259409.30	131.00	5.40	0.00E+0	293.00	15.15	0.39
POINT	P111	658520.87	259405.16	131.00	5.40	0.00E+0	293.00	15.15	0.39
POINT	P112	658491.01	259326.08	131.00	11.50	0.00E+0	293.00	17.32	0.39
POINT	P113	658487.07	259320.66	131.00	11.50	0.00E+0	293.00	17.32	0.39
POINT	P114	658908.53	259288.69	133.00	28.00	0.00E+0	293.00	32.39	0.28

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POINT	P115	658911.84	259285.95	133.00	28.00	0.00E+0	293.00	32.39	0.28
POINT	P116	658886.30	259249.55	132.40	22.00	0.00E+0	293.00	20.61	0.28
POINT	P117	658884.86	259247.70	132.36	22.00	0.00E+0	293.00	20.61	0.28
POINT	P118	658733.91	259617.59	129.78	1.10	0.00E+0	293.00	0.00	0.00
POINT	P119	658736.91	259621.14	129.89	1.10	0.00E+0	293.00	0.00	0.00
POINT	P120	658738.82	259624.14	129.98	1.10	0.00E+0	293.00	0.00	0.00
POINT	P121	658493.64	259482.00	129.91	2.80	0.00E+0	293.00	0.00	0.01
POINT	P122	658496.93	259479.14	130.00	2.80	0.00E+0	293.00	0.00	0.01
POINT	P123	658502.64	259475.19	130.13	2.80	0.00E+0	293.00	0.00	0.01
POINT	P124	658507.47	259470.36	130.29	2.80	0.00E+0	293.00	0.00	0.01
POINT	P125	658883.83	259256.15	132.32	44.00	0.00E+0	293.00	23.09	3.46
POINT	P126	658850.90	259694.91	132.00	14.00	0.04528	293.00	2.50	0.30
POINT	P127	658846.01	259688.79	132.00	14.00	0.04875	293.00	2.69	0.30

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POINT	P128	658832.54	259694.38	132.00	14.00	0.04897	293.00	2.70	0.30
POINT	P129	658829.91	259690.54	132.00	14.00	0.04353	293.00	2.40	0.30
POINT	P130	658826.94	259686.69	132.00	14.00	0.03572	293.00	1.97	0.30
POINT	P131	658476.60	259024.36	136.00	11.00	0.00E+0	293.00	32.33	0.57
POINT	P132	658755.43	259176.54	135.96	9.00	0.00E+0	293.00	67.20	0.06
POINT	P133	658760.77	259173.25	135.82	8.00	0.00E+0	293.00	67.20	0.06
POINT	P134	658727.86	258896.56	137.00	8.00	0.00E+0	293.00	41.93	0.16
POINT	P135	658731.65	258893.85	137.00	8.00	0.00E+0	293.00	41.93	0.16
POINT	P136	658677.24	258933.87	137.00	11.00	0.00E+0	293.00	24.51	0.44
POINT	P137	658682.33	258930.34	137.00	11.00	0.00E+0	293.00	24.51	0.44
POINT	P138	658687.23	258927.21	137.00	11.00	0.00E+0	293.00	24.51	0.44
POINT	P139	658272.47	258901.37	136.94	11.00	0.00E+0	293.00	24.51	0.44
POINT	P140	658278.21	258897.70	137.00	11.00	0.00E+0	293.00	24.51	0.44

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POINT	P141	658283.10	258893.30	137.00	11.00	0.00E+0	293.00	24.51	0.44
POINT	P142	658472.95	259122.73	134.47	31.00	0.03000	293.00	2.45	0.20
POINT	P143	658471.09	259125.96	134.32	31.00	0.03000	293.00	2.45	0.20
POINT	P144	658467.70	259126.81	134.45	31.00	0.03000	293.00	2.45	0.20
POINT	P145	658464.81	259133.08	134.07	31.00	0.03000	293.00	1.02	0.49
POINT	P146	658460.57	259136.47	133.97	31.00	0.03000	293.00	1.02	0.49
POINT	P147	658689.64	259078.68	137.00	26.00	0.00E+0	293.00	17.34	3.46
POINT	P148	659025.30	259409.18	133.04	22.00	0.00E+0	293.00	13.98	1.11
POINT	P149	659022.62	259405.35	133.00	22.00	0.00E+0	293.00	13.98	1.11
POINT	P150	659038.96	259391.06	133.49	11.00	0.00E+0	293.00	12.23	0.64
POINT	P151	659044.83	259385.57	133.69	11.00	0.00E+0	293.00	12.23	0.64
POINT	P152	659005.39	259382.30	133.00	22.00	0.00E+0	293.00	10.90	0.56
POINT	P153	659002.49	259379.05	133.00	22.00	0.00E+0	293.00	10.90	0.56

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POINT	P154	659034.40	259381.14	133.34	11.00	0.00E+0	293.00	15.16	0.38
POINT	P155	659041.59	259375.80	133.58	11.00	0.00E+0	293.00	15.16	0.38
POINT	P156	658994.95	259369.30	133.00	22.00	0.00E+0	293.00	11.24	1.11
POINT	P157	658992.63	259366.40	133.00	22.00	0.00E+0	293.00	11.24	1.11
POINT	P158	659027.68	259408.86	133.12	22.00	0.00E+0	293.00	16.95	0.44
POINT	P159	659025.71	259406.44	133.05	22.00	0.00E+0	293.00	16.95	0.44
POINT	P160	659023.83	259403.76	133.00	22.00	0.00E+0	293.00	20.72	0.44
POINT	P161	659021.41	259400.98	133.00	22.00	0.00E+0	293.00	20.72	0.44
POINT	P162	659019.17	259398.12	133.00	22.00	0.00E+0	293.00	20.72	0.44
POINT	P163	659014.56	259393.67	133.00	22.00	0.00E+0	293.00	15.51	0.44
POINT	P164	659011.89	259390.65	133.00	22.00	0.00E+0	293.00	15.51	0.44
POINT	P165	658818.49	259556.42	132.08	22.00	0.00E+0	293.00	5.71	0.44
POINT	P166	658815.72	259553.18	132.02	22.00	0.00E+0	293.00	5.71	0.44

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POINT	P167	658817.66	259319.43	132.00	10.50	0.00100	293.00	4.72	0.07
POINT	P168	659047.17	259575.53	134.00	10.50	0.00E+0	293.00	94.43	0.07
POINT	P169	659011.98	259453.94	133.00	6.40	0.00E+0	293.00	74.07	0.18
POINT	P170	659110.01	259377.41	134.00	6.40	0.00E+0	293.00	11.59	0.93
POINT	P171	658976.39	259373.25	133.00	24.50	0.00E+0	293.00	1.23	0.09
POINT	P172	658983.04	259163.83	134.00	9.40	0.00E+0	293.00	1.39	1.08
POINT	P173	659156.69	259458.47	134.00	7.30	0.00E+0	293.00	5.97	0.13
POINT	P174	658792.76	259536.85	132.00	9.50	0.00150	293.00	7.08	0.07
POINT	P175	658924.76	259615.09	133.00	9.40	0.01200	293.00	11.11	0.36
POINT	P176	658798.77	259544.25	132.00	1.00	0.00E+0	293.00	9.26	0.36
POINT	P177	658796.62	259540.39	132.00	1.00	0.00E+0	293.00	9.26	0.36
POINT	P178	658790.92	259534.39	132.00	1.00	0.00E+0	293.00	9.26	0.36
POINT	P183	658929.94	259344.95	133.00	22.00	0.00E+0	293.00	20.72	0.44

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POINT	P184	658927.71	259342.00	133.00	22.00	0.00E+0	293.00	20.72	0.44
POINT	P185	658925.47	259339.41	133.00	22.00	0.00E+0	293.00	20.72	0.44
POINT	P186	658954.65	259376.55	133.00	22.00	0.00E+0	293.00	23.23	0.44
POINT	P187	658952.68	259373.50	133.00	22.00	0.00E+0	293.00	23.23	0.44
POINT	P188	658742.22	259471.70	130.60	1.00	0.00E+0	293.00	16.33	0.44
POINT	P189	658739.56	259467.71	130.51	1.00	0.00E+0	293.00	16.33	0.44
POINT	P190	658757.90	259492.70	131.12	1.00	0.00E+0	293.00	15.26	0.22
POINT	P191	658755.09	259487.82	131.03	1.00	0.00E+0	293.00	15.26	0.22
POINT	P192	658734.83	259461.65	130.35	1.00	0.00E+0	293.00	13.42	0.25
POINT	P193	658731.43	259456.91	130.24	1.00	0.00E+0	293.00	15.26	0.22
POINT	P194	658938.54	259355.16	133.00	22.00	0.00E+0	293.00	18.84	0.44
POINT	P195	658936.12	259352.47	133.00	22.00	0.00E+0	293.00	18.84	0.44
POINT	P196	658911.40	259327.48	133.00	22.00	0.00E+0	293.00	13.83	0.90

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POINT	P197	658909.56	259324.42	133.00	22.00	0.00E+0	293.00	13.83	0.90
POINT	P198	658906.49	259320.61	133.00	22.00	0.00E+0	293.00	13.83	0.90
POINT	P199	658913.49	259320.00	133.00	22.00	0.00E+0	293.00	13.83	0.90
POINT	P200	658910.79	259316.31	133.00	22.00	0.00E+0	293.00	13.83	0.90
POINT	P201	659021.08	259557.17	133.54	9.40	0.00E+0	293.00	6.94	0.36
POINT	P202	659018.87	259554.08	133.41	9.40	0.00E+0	293.00	6.94	0.36
POINT	P203	659039.87	259544.35	133.61	9.40	0.00E+0	293.00	6.94	0.36
POINT	P204	658953.95	259282.59	133.00	11.00	0.00E+0	293.00	3.61	0.38
POINT	P205	658951.36	259279.25	133.00	11.00	0.00E+0	293.00	3.61	0.38
POINT	P206	658959.14	259279.06	133.00	11.00	0.00E+0	293.00	3.61	0.38
POINT	P207	658956.92	259275.36	133.00	11.00	0.00E+0	293.00	3.61	0.38
POINT	P208	659053.14	259570.22	134.00	10.00	0.00E+0	293.00	4.17	0.16
POINT	P209	658910.20	259595.68	133.00	8.90	0.00E+0	293.00	15.63	0.16

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POINT	P210	658867.75	259263.78	132.04	7.00	0.00E+0	293.00	16.93	0.56
POINT	P211	658864.86	259266.04	132.03	7.00	0.00E+0	293.00	16.93	0.56
POINT	P212	658716.79	259438.72	130.26	1.00	0.00E+0	293.00	14.01	0.28
POINT	P213	658714.12	259435.03	130.31	1.00	0.00E+0	293.00	14.01	0.28
POINT	P214	658905.27	259294.09	133.00	20.00	0.00E+0	293.00	21.43	0.70
POINT	P215	658907.35	259296.67	133.00	20.00	0.00E+0	293.00	21.43	0.70
POINT	P216	658909.81	259299.74	133.00	20.00	0.00E+0	293.00	21.43	0.70
POINT	P217	658947.51	259184.98	133.89	3.50	0.00E+0	293.00	1.56	0.96
POINT	P218	658786.91	259529.92	132.00	3.50	0.00150	293.00	2.55	0.20
POINT	P219	658788.76	259531.77	132.00	3.50	0.00150	293.00	2.55	0.20
POINT	P220	658735.45	259249.56	132.49	10.60	0.01279	293.00	4.26	1.00
POINT	P221	658644.68	259407.69	132.38	10.65	0.00E+0	293.00	15.97	0.08
POINT	P222	658608.39	259094.00	132.24	5.00	0.00E+0	293.00	11.78	0.28

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POINT	P223	658550.67	259436.57	131.00	10.00	0.00300	293.00	3.55	0.28
POINT	P224	658850.51	259103.73	136.00	24.70	0.00E+0	293.00	12.42	0.50
POINT	P225	658845.58	259107.67	136.00	24.70	0.00E+0	293.00	12.42	0.50
POINT	P226	658872.18	259085.99	136.11	24.70	0.00E+0	293.00	9.84	0.96
POINT	P227	658877.11	259083.04	136.18	24.70	0.00E+0	293.00	9.84	0.96
POINT	P230	658818.64	259132.97	135.93	22.00	0.00E+0	293.00	12.50	0.80
POINT	P231	658823.57	259130.01	135.89	22.00	0.00E+0	293.00	12.50	0.80
POINT	P232	658894.19	259073.18	136.18	22.00	0.00E+0	293.00	16.32	0.43
POINT	P233	658890.58	259076.47	136.19	22.00	0.00E+0	293.00	16.32	0.43
POINT	P234	658886.97	259078.77	136.20	22.00	0.00E+0	293.00	16.32	0.43
POINT	P235	658810.43	259041.32	137.00	11.60	0.00E+0	293.00	16.35	0.56
POINT	P236	658815.36	259037.71	137.00	11.60	0.00E+0	293.00	16.35	0.56
POINT	P237	658818.97	259034.42	137.00	11.60	0.00E+0	293.00	16.35	0.56

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POINT	P238	658696.22	259088.34	137.00	26.00	0.00E+0	293.00	17.34	3.46
POINT	P239	658704.85	259097.59	137.00	26.00	0.00E+0	293.00	17.34	3.46
POINT	P240	658733.93	258891.52	137.00	11.60	0.00E+0	293.00	14.70	0.45
POINT	P241	658738.53	258888.90	137.00	11.60	0.00E+0	293.00	14.70	0.45
POINT	P242	658741.48	258885.94	137.00	11.60	0.00E+0	293.00	14.70	0.45
POINT	P243	658565.15	258965.26	136.09	2.00	0.00E+0	293.00	5.79	0.24
POINT	P244	658561.87	258960.34	136.17	2.00	0.00E+0	293.00	5.79	0.24
POINT	P245	658630.38	258929.95	137.00	11.20	0.00E+0	293.00	3.57	0.07
POINT	P246	658626.27	258933.48	137.00	11.20	0.00E+0	293.00	3.57	0.07
POINT	P247	658621.96	258936.42	137.00	11.20	0.00E+0	293.00	3.57	0.07
POINT	P248	658608.82	258947.40	137.00	11.20	0.00E+0	293.00	3.57	0.07
POINT	P249	658613.13	258943.67	137.00	11.20	0.00E+0	293.00	3.57	0.07
POINT	P250	658617.45	258940.14	137.00	11.20	0.00E+0	293.00	3.57	0.07

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POINT	P251	658825.21	259029.50	137.00	11.60	0.00E+0	293.00	16.35	0.56
POINT	P252	658829.81	259026.21	137.00	11.60	0.00E+0	293.00	16.35	0.56
POINT	P253	658833.75	259023.58	137.00	11.60	0.00E+0	293.00	16.35	0.56
POINT	P254	658855.10	258989.09	137.00	24.00	0.00E+0	293.00	16.35	0.56
POINT	P255	658859.37	258985.48	137.00	24.00	0.00E+0	293.00	16.35	0.56
POINT	P256	658864.30	258982.85	137.00	24.00	0.00E+0	293.00	16.35	0.56
POINT	P257	658420.75	258715.64	136.49	8.60	0.00E+0	293.00	8.10	0.24
POINT	P258	658417.01	258710.30	136.28	8.60	0.00E+0	293.00	8.10	0.24
POINT	P259	658408.73	258671.56	136.47	1.00	0.00E+0	293.00	5.44	0.24
POINT	P260	658493.72	258723.62	137.00	11.20	0.00150	293.00	7.14	0.07
POINT	P261	658469.33	258742.00	137.00	11.20	0.00150	293.00	7.14	0.07
POINT	P262	658471.85	258740.00	137.00	11.20	0.00150	293.00	7.14	0.07
POINT	P263	658474.89	258738.20	137.00	11.20	0.00150	293.00	7.14	0.07

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POINT	P264	658477.25	258736.40	137.00	11.20	0.00150	293.00	7.14	0.07
POINT	P265	658486.38	258728.93	137.00	11.20	0.00150	293.00	7.14	0.07
POINT	P266	658488.73	258727.27	137.00	11.20	0.00150	293.00	7.14	0.07
POINT	P267	658491.09	258724.92	137.00	11.20	0.00150	293.00	7.14	0.07
POINT	P268	658509.95	258710.53	137.00	11.20	0.00150	293.00	7.14	0.07
POINT	P269	658512.46	258708.27	137.00	11.20	0.00150	293.00	7.14	0.07
POINT	P270	658514.98	258706.51	137.00	11.20	0.00150	293.00	7.14	0.07
POINT	P271	658517.75	258703.87	137.00	11.20	0.00150	293.00	7.14	0.07
POINT	P272	658524.92	258698.96	137.00	11.20	0.00150	293.00	7.14	0.07
POINT	P273	658527.44	258697.07	137.00	11.20	0.00150	293.00	7.14	0.07
POINT	P274	658529.33	258695.06	137.00	11.20	0.00150	293.00	7.14	0.07
POINT	P275	658531.97	258693.42	137.00	11.20	0.00150	293.00	7.14	0.07
POINT	P276	658156.07	258897.44	136.00	3.00	0.00150	293.00	7.14	0.07

Source Pathway - Source Inputs

AERMOD

Source Type	Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation (Optional)	Release Height [m]	Emission Rate [g/s]	Gas Exit Temp. [K]	Gas Exit Velocity [m/s]	Stack Inside Diameter [m]
POINT	P277	658150.41	258901.85	136.00	3.00	0.00150	293.00	7.14	0.07
POINT	P278	658145.17	258905.83	136.00	3.00	0.00150	293.00	7.14	0.07
POINT	P279	658139.72	258909.18	136.00	3.00	0.00150	293.00	7.14	0.07
POINT	P280	658222.30	258839.60	136.00	3.00	0.00150	293.00	7.14	0.07
POINT	P281	658216.85	258844.42	136.00	3.00	0.00150	293.00	7.14	0.07
POINT	P282	658319.34	258761.63	136.00	3.00	0.00150	293.00	7.14	0.07
POINT	P283	658314.31	258764.36	136.00	3.00	0.00150	293.00	7.14	0.07
POINT	P284	658258.28	258909.93	136.48	25.00	0.00E+0	293.00	9.38	0.80
POINT	P285	658254.37	258905.16	136.34	25.00	0.00E+0	293.00	9.38	0.80
POINT	P286	658454.30	259141.22	133.79	31.00	0.03000	293.00	0.63	0.79
POINT	P287	658449.89	259144.28	133.85	31.00	0.03000	293.00	0.63	0.79
POINT	P288	658369.21	259078.82	136.00	22.00	0.00E+0	293.00	40.68	0.28
POINT	P289	658374.19	259075.50	136.00	22.00	0.00E+0	293.00	40.68	0.28

Source Pathway - Source Inputs

AERMOD

Source Type	Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation (Optional)	Release Height [m]	Emission Rate [g/s]	Gas Exit Temp. [K]	Gas Exit Velocity [m/s]	Stack Inside Diameter [m]
POINT	P290	658643.22	259537.28	129.00	5.00	0.00E+0	293.00	38.21	0.20
POINT	P291	658341.80	259151.48	136.00	5.00	0.00E+0	293.00	38.21	0.20
POINT	P292	658770.21	259587.02	131.26	22.00	0.00E+0	293.00	0.00	0.28
POINT	P293	659153.41	259202.59	134.99	9.00	0.00E+0	293.00	0.00	0.03
POINT	P294	659079.07	259623.21	134.00	5.00	0.00E+0	293.00	8.83	0.28
POINT	P295	658752.14	259180.24	135.96	26.00	0.00E+0	293.00	14.88	0.28
POINT	P296	658712.46	259105.20	137.00	0.00	0.00E+0	293.00	17.34	3.46
POINT	P297	658719.45	259116.92	137.00	0.00	0.00E+0	293.00	17.34	3.46
POINT	P298	658800.91	259140.52	136.00	24.70	0.00E+0	293.00	12.42	0.50
POINT	P299	658942.81	259042.96	136.67	24.70	0.00E+0	293.00	12.42	0.50
POINT	P300	658860.20	258959.80	137.00	11.60	0.00E+0	293.00	16.35	0.56
POINT	P301	658862.53	258962.67	137.00	11.60	0.00E+0	293.00	16.35	0.56
POINT	P302	658865.21	258965.54	137.00	11.60	0.00E+0	293.00	16.35	0.56

Source Pathway - Source Inputs

AERMOD

Source Type	Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation (Optional)	Release Height [m]	Emission Rate [g/s]	Gas Exit Temp. [K]	Gas Exit Velocity [m/s]	Stack Inside Diameter [m]
POINT	P303	658868.08	258969.12	137.00	11.60	0.00E+0	293.00	16.35	0.56
POINT	P304	658865.21	258954.61	137.00	11.60	0.00E+0	293.00	16.35	0.56
POINT	P305	658868.62	258959.09	137.00	11.60	0.00E+0	293.00	16.35	0.56
POINT	P306	658870.95	258961.77	137.00	11.60	0.00E+0	293.00	16.35	0.56
POINT	P307	658873.81	258965.00	137.00	11.60	0.00E+0	293.00	16.35	0.56
POINT	P308	658725.50	259086.17	137.00	11.20	0.00E+0	293.00	3.75	0.80
POINT	P309	658909.35	258950.02	137.00	11.20	0.00E+0	293.00	3.75	0.80
POINT	P310	658746.07	258882.99	137.00	11.60	0.00E+0	293.00	14.81	0.45
POINT	P311	658750.99	258880.04	137.00	11.60	0.00E+0	293.00	14.81	0.45
POINT	P312	658755.75	258876.43	137.00	11.60	0.00E+0	293.00	14.81	0.45
POINT	P313	658588.91	258703.15	137.00	11.60	0.00E+0	293.00	14.44	0.75
POINT	P314	658582.87	258708.30	137.00	11.60	0.00E+0	293.00	14.44	0.75
POINT	P315	658618.93	258702.97	137.00	11.20	0.01500	293.00	7.14	0.70

Source Pathway - Source Inputs

AERMOD

Source Type	Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation (Optional)	Release Height [m]	Emission Rate [g/s]	Gas Exit Temp. [K]	Gas Exit Velocity [m/s]	Stack Inside Diameter [m]
POINT	P316	658620.35	258701.27	137.00	11.20	0.01500	293.00	7.14	0.70
POINT	P317	658279.36	259096.62	136.00	3.00	2.12E-6	293.00	2.55	0.20
POINT	P318	658280.69	259100.59	136.00	3.00	2.12E-6	293.00	2.55	0.20
POINT	P319	658501.42	258916.05	137.52	3.00	2.12E-6	293.00	2.55	0.20
POINT	P320	658504.07	258920.03	137.46	3.00	2.12E-6	293.00	2.55	0.20
POINT	P325	658454.98	258945.98	141.78	11.00	0.00E+0	293.00	14.44	0.75
POINT	P326	658459.35	258943.22	141.71	11.00	0.00E+0	293.00	14.44	0.75
POINT	P327	658463.94	258940.01	141.59	11.00	0.00E+0	293.00	14.44	0.75
POINT	P328	658443.95	259148.69	134.06	31.00	0.00001	293.00	0.63	0.79
POINT	P329	658439.37	259152.76	134.18	31.00	0.00001	293.00	0.63	0.79
POINT	P330	658436.02	259153.85	134.41	31.00	0.00001	293.00	0.63	0.79
POINT	P331	658382.35	258815.74	137.00	11.00	0.00E+0	293.00	11.55	0.87
POINT	P332	658387.41	258811.05	137.00	11.00	0.00E+0	293.00	11.55	0.87

Source Pathway - Source Inputs

AERMOD

Source Type	Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation (Optional)	Release Height [m]	Emission Rate [g/s]	Gas Exit Temp. [K]	Gas Exit Velocity [m/s]	Stack Inside Diameter [m]
POINT	P333	658392.83	258807.08	137.00	11.00	0.00E+0	293.00	11.55	0.87
POINT	P334	658801.38	259147.43	136.00	22.00	0.00E+0	293.00	12.50	0.80
POINT	P335	658796.19	259151.06	135.94	22.00	0.00E+0	293.00	12.50	0.80
POINT	P336	658936.93	259038.36	136.72	22.00	0.00E+0	293.00	12.50	0.80
POINT	P337	658931.22	259041.48	136.59	22.00	0.00E+0	293.00	12.50	0.80
POINT	P338	658631.39	258693.00	137.00	20.50	5.95E-6	293.00	7.14	0.42
POINT	P339	658637.72	258688.30	137.00	20.50	5.95E-6	293.00	7.14	0.42
POINT	P340	658873.94	258973.28	137.00	11.60	0.00E+0	293.00	14.86	0.56
POINT	P341	658872.35	258971.05	137.00	11.60	0.00E+0	293.00	14.86	0.56
POINT	P342	658870.02	258968.82	137.00	11.60	0.00E+0	293.00	14.86	0.56
POINT	P66	658992.94	259390.24	133.00	30.00	0.00E+0	293.00	10.48	0.64
POINT	P68	659019.52	259413.14	133.00	30.00	0.00E+0	293.00	11.22	0.59
POINT	P69	659017.11	259409.60	133.00	30.00	0.00E+0	293.00	11.22	0.59

Source Pathway - Source Inputs

AERMOD

Source Type	Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation (Optional)	Release Height [m]	Emission Rate [g/s]	Gas Exit Temp. [K]	Gas Exit Velocity [m/s]	Stack Inside Diameter [m]
POINT	P71	658716.49	259601.38	129.91	7.60	0.00E+0	293.00	11.75	0.95
POINT	P72	658737.20	259585.18	130.20	7.60	0.00E+0	293.00	11.75	0.95
POINT	P74	658796.50	259712.05	132.00	14.00	0.04522	293.00	1.96	0.39
POINT	P75	658803.50	259720.97	132.00	14.00	0.04313	293.00	1.87	0.39
POINT	P76	658800.18	259716.07	132.00	14.00	0.03907	293.00	1.69	0.39
POINT	P77	658785.37	259547.63	132.00	5.00	0.00E+0	293.00	12.99	0.39
POINT	P78	658782.75	259543.94	131.95	5.00	0.00E+0	293.00	12.99	0.39
POINT	P81	658770.21	259647.34	131.82	12.50	0.00E+0	293.00	11.44	0.07
POINT	P82	658766.93	259643.24	131.69	12.50	0.00E+0	293.00	12.35	0.07
POINT	P83	658765.02	259640.24	131.60	12.50	0.00E+0	293.00	13.43	0.07
POINT	P84	658968.34	259347.19	133.00	12.60	0.00E+0	293.00	9.24	1.13
POINT	P85	658961.21	259339.73	133.00	11.80	0.00E+0	293.00	6.45	0.28
POINT	P86	658955.64	259332.37	133.00	11.80	0.00E+0	293.00	9.17	0.28

Source Pathway - Source Inputs

AERMOD

Source Type	Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation (Optional)	Release Height [m]	Emission Rate [g/s]	Gas Exit Temp. [K]	Gas Exit Velocity [m/s]	Stack Inside Diameter [m]
POINT	P87	658949.18	259324.62	133.00	11.80	0.00E+0	293.00	10.74	0.28
POINT	P88	658943.31	259317.36	133.00	11.80	0.00E+0	293.00	11.16	0.28
POINT	P89	658966.55	259366.25	133.00	30.00	0.00E+0	293.00	11.76	0.57
POINT	P90	658993.49	259382.28	133.00	30.00	0.00E+0	293.00	11.76	0.57
POINT	P91	658780.13	259540.86	131.87	5.95	0.00E+0	293.00	12.99	0.39
POINT	P92	659108.69	259607.48	134.00	5.20	0.00E+0	293.00	11.76	0.57
POINT	P95	658947.68	259345.70	133.00	50.00	0.00E+0	293.00	1.15	3.46
POINT	P98	658613.02	259099.50	132.39	5.00	0.00E+0	293.00	29.00	0.39