

## **Appendix 3.9**

### **Result of Unmitigated Cumulative TSP Concentration**

(Blank)

**Results Summary of Construction Dust Assessment**

KTN NDA

Year: 2018

Scenario: Unmitigated

ASR	1-hour TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )			24-hour TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )		
	1.5m	5m	10m	1.5m	5m	10m
KTN-E1	4062.9	3216.4	1775.5	567.1	541.0	439.7
KTN-E3	5387.0	3386.3	1881.9	792.1	697.0	517.3
KTN-E4	5228.9	3382.1	2050.4	692.4	550.4	443.6
KTN-E5	4412.8	3295.2	2033.9	602.9	525.0	440.3
KTN-E6	4677.3	3242.9	2120.7	652.3	571.7	480.3
KTN-E7	4003.5	3349.5	2179.2	689.0	663.6	534.8
KTN-E8	3654.0	3313.1	2134.9	673.5	652.2	529.2
KTN-E9	3474.2	2909.0	2026.6	569.5	562.6	475.5
KTN-E10	3520.8	3022.4	1951.2	515.0	481.7	411.9
KTN-E11	3632.7	3075.3	1837.4	474.7	445.8	391.7
KTN-E15	2217.7	2173.0	1673.8	332.9	340.4	311.9
KTN-E18	2244.8	2178.3	1748.5	367.7	374.2	338.1
KTN-E19	2110.6	2063.9	1583.4	348.9	330.8	304.3
KTN-E20	1990.9	1980.2	1579.7	307.6	314.7	290.4
KTN-E21	1705.8	1727.9	1437.4	320.5	285.1	259.5
KTN-E22	1534.0	1588.7	1381.6	269.2	276.1	256.0
KTN-E24	2303.9	1271.6	1147.5	447.1	319.8	254.5
KTN-E25	1484.7	1256.0	1130.2	301.4	250.8	219.5
KTN-E26	1331.1	1388.5	1243.5	256.2	221.2	186.4
KTN-E27	1428.6	1483.1	1316.7	238.0	237.8	207.9
KTN-E28	1460.8	1506.3	1321.2	254.4	258.4	231.3
KTN-E30	1836.3	1859.5	1568.3	326.3	332.7	302.8
KTN-E31	1822.4	1857.8	1562.8	318.4	323.8	293.4
KTN-E32	1653.1	1706.7	1474.4	271.3	277.7	256.5
KTN-E33	1578.3	1626.7	1424.3	246.7	250.7	225.0
KTN-E34	1489.0	1538.8	1355.0	229.9	233.1	209.3
KTN-E35	1499.4	1555.1	1355.9	187.6	184.8	167.0
KTN-E36	1594.7	1645.8	1420.7	183.0	182.6	169.8
KTN-E37	1631.1	1677.1	1437.1	184.0	185.3	174.5
KTN-E38	1642.0	1682.2	1430.7	183.1	187.2	176.9
KTN-E39	1922.3	1984.0	1711.9	202.1	206.1	190.2
KTN-E40	2768.4	2786.1	2276.9	240.9	242.9	215.8
KTN-E41	3131.7	3118.9	2517.9	276.9	280.5	246.0
KTN-E42	3479.5	3451.9	2713.7	331.3	331.3	279.8
KTN-E43	3557.6	3503.5	2712.2	333.7	332.4	279.7
KTN-E44	4084.9	3886.3	2833.7	361.4	354.3	288.8
KTN-E45	4407.7	4112.8	2880.5	375.9	364.0	290.7
KTN-E46	2151.7	2161.5	1759.0	374.1	378.8	338.6
KTN-E47	3285.4	3238.2	2526.1	272.7	271.7	234.5
KTN-E48	2862.7	2733.7	2012.1	234.1	236.6	214.3
KTN-E49	4049.6	3475.5	2171.4	353.5	329.8	276.6
KTN-E50	5235.5	4032.0	2134.0	535.1	452.0	325.3
KTN-E52	5296.6	3511.5	2231.1	1231.1	974.9	625.0
KTN-E53	5764.2	3831.1	2237.3	1280.1	997.3	637.6
KTN-E54	6022.2	4296.6	2318.7	1210.8	957.5	624.4
KTN-E55	7903.8	3680.8	1966.5	2262.5	1166.5	674.3
KTN-E56	9134.8	3741.2	1996.8	2593.2	1248.3	692.4
KTN-E57	8374.1	4871.4	2605.0	1514.7	1076.1	709.0
KTN-E58	8474.1	3954.3	2071.7	1717.0	1197.4	741.0
KTN-E59	5025.3	4373.9	3009.1	830.9	694.6	515.2
KTN-E60	4737.8	3939.6	2914.0	810.7	624.6	471.2
KTN-E61	7012.8	4035.1	2833.5	1502.6	837.9	552.1
KTN-E62	6742.5	3450.3	2575.5	2236.8	1037.2	585.7
KTN-E63	6309.5	3340.1	2407.7	2062.5	900.7	547.4
KTN-E64	7186.6	3786.3	2387.4	2108.8	976.8	530.5
KTN-E65	6670.1	3648.2	2458.2	2302.3	1045.6	577.9

ASR	1-hour TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )			24-hour TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )		
	1.5m	5m	10m	1.5m	5m	10m
KTN-E67	8489.4	4361.2	2532.9	1814.7	874.5	519.8
KTN-E68	7702.6	4235.8	2430.3	1928.6	863.8	542.0
KTN-E69	8435.9	4516.0	2625.5	1793.4	816.1	501.6
KTN-E70	6282.2	5052.4	3257.3	1010.5	793.8	564.1
KTN-E71	8795.4	5191.6	3219.2	1947.7	1173.5	646.4
KTN-E72	5184.1	4492.2	2712.8	786.9	698.6	558.0
KTN-E73	8700.1	4588.9	2404.9	1682.3	1207.7	749.7
KTN-E78	7644.0	3647.1	2212.4	1774.5	874.2	538.3
KTN-E79	6886.4	3248.8	2496.4	1659.9	825.3	499.3
KTN-E80	1240.8	1286.5	1131.6	184.4	171.7	150.0
KTN-E81	1652.8	1217.8	1076.9	282.5	225.3	181.6
KTN-E82	2022.6	1165.7	1048.6	292.9	207.1	174.9
KTN-E83	1175.7	1232.3	1103.9	172.7	162.4	145.6
KTN-E84	1233.6	1275.9	1117.0	149.9	150.7	139.2
KTN-E85	1050.6	1096.9	976.7	143.8	142.2	133.0
KTN-E86	983.4	1031.9	927.3	138.4	139.7	131.0
KTN-E87	1090.6	1147.4	1034.7	160.6	153.7	137.2
KTN-E88	2614.3	1252.2	1023.6	382.8	227.0	177.4
KTN-E89	2848.0	1312.0	981.3	396.2	222.2	172.9
KTN-E90	1918.4	1428.6	925.7	469.3	251.8	184.3
KTN-E91	1978.2	1180.9	853.6	432.3	216.5	150.1
KTN-E92	2298.7	1499.9	1364.4	462.9	236.3	191.0
KTN-E93	1492.7	1580.8	1428.2	214.0	205.9	180.5
KTN-E94	1651.7	1733.3	1543.1	193.8	197.6	179.7
KTN-E97	1823.7	1909.0	1707.8	202.2	207.1	188.9
KTN-E99	1925.7	2044.2	1833.8	221.2	229.3	212.1
KTN-E100	1793.7	1904.9	1714.1	225.1	233.9	216.9
KTN-E101	1607.1	1711.1	1547.4	220.8	229.6	213.2
KTN-E102	1795.4	1926.8	1751.5	251.4	245.0	204.0
KTN-E104	1670.3	1795.6	1637.0	337.4	322.5	251.9
KTN-E106	1356.9	1466.2	1350.0	360.8	337.4	250.6
KTN-E108	2024.2	1639.6	1207.3	316.3	214.0	178.6
KTN-E109	1732.4	1240.5	1155.2	346.5	229.5	186.8
KTN-E110	1647.7	1629.2	1316.8	206.8	167.4	155.1
KTN-E111	1592.9	1609.6	1335.7	225.7	177.5	158.0
KTN-E112	2090.8	1795.4	1317.0	334.7	193.1	169.4
KTN-E113	2421.9	2534.5	2216.4	224.8	231.9	213.1
KTN-E114	2703.8	2812.5	2425.7	278.5	286.5	258.2
KTN-E115	3117.4	3177.7	2629.6	343.7	348.8	302.7
KTN-E116	3117.3	3181.1	2646.9	315.9	321.5	282.2
KTN-E117	3033.1	3130.0	2664.8	266.6	275.6	257.9
KTN-E118	2703.0	2823.0	2450.8	314.5	326.9	306.0
KTN-E119	2560.7	2689.9	2362.1	340.6	354.6	331.4
KTN-E120	2543.9	2669.0	2338.4	344.9	358.5	333.6
KTN-E123	3370.3	3158.6	2453.5	434.1	391.6	312.1
KTN-E124	4967.7	3193.2	2437.7	951.6	629.0	445.1
KTN-E125	2177.1	2275.2	1995.6	246.1	256.2	238.8
KTN-E126	2541.1	2589.6	2176.1	320.8	321.8	276.3
KTN-E127	2706.0	2767.0	2338.6	371.7	373.6	319.6
KTN-E128	3689.9	3334.1	2537.0	494.0	413.9	338.4
KTN-E129	2802.7	2834.7	2347.9	434.7	429.9	354.3
KTN-E130	1865.0	1932.4	1711.9	305.6	316.4	288.5
KTN-E131	1632.2	1715.2	1557.6	254.6	265.4	247.0
KTN-E133	1797.5	1875.5	1683.1	286.1	297.2	273.3
KTN-E134	1961.9	2022.9	1776.2	321.0	331.1	299.3
KTN-E135	3573.8	3449.0	2618.5	529.0	498.1	374.1
KTN-E137	5312.6	4013.5	2558.5	781.2	578.0	421.3

ASR	1-hour TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )			24-hour TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )		
	1.5m	5m	10m	1.5m	5m	10m
KTN-E138	4407.0	4058.9	2771.7	764.4	714.3	548.8
KTN-E139	4828.7	3182.4	2509.9	1013.5	759.3	511.4
KTN-E140	4019.8	3527.9	2688.4	772.4	630.2	492.4
KTN-E141	4636.9	3811.6	2588.2	809.7	613.7	474.8
KTN-E142	6719.4	4217.6	2355.4	1540.3	1120.5	675.1
KTN-E143	7106.9	5061.9	2641.5	661.0	546.5	432.3
KTN-E145	7827.7	5393.9	2962.7	1651.8	1335.3	858.2
KTN-E146	9272.1	5335.0	2878.6	2112.4	1097.8	694.2
KTN-E148	9124.8	4702.4	2577.3	1831.8	839.1	538.3
KTN-E149	7964.3	3973.4	2233.2	1861.0	927.1	503.9
KTN-E150	7607.3	4441.1	2347.7	2289.0	1116.1	650.0
KTN-E151	7621.7	4111.2	2252.5	1946.3	1121.6	677.6
KTN-E152	3535.3	3552.0	2851.1	378.2	380.0	322.1
KTN-E154	1664.5	1755.1	1588.0	215.9	213.4	184.2
KTN-E155	1463.9	1580.2	1441.3	208.9	210.4	188.7
KTN-E156	1585.9	1706.2	1558.1	209.8	215.6	198.2
KTN-E157	6841.3	2940.7	2075.4	1838.2	775.9	494.6
KTN-E158	7131.4	3281.7	2036.9	1922.4	951.9	561.7
KTN-E159	5713.2	3489.8	1853.1	769.4	610.4	473.1
KTN-E160	2609.9	2451.0	1710.0	362.5	367.0	332.5
KTN-E161	2826.0	2605.8	1801.6	399.9	401.7	361.4
KTN-E162	5597.5	4352.1	3141.6	727.0	573.3	437.7
KTN-E163	6228.2	4481.9	3094.1	892.1	636.9	463.8
KTN-E164	2806.3	2905.1	2492.6	490.6	481.9	402.1
KTN-E165	6976.6	3674.3	2387.3	2269.6	986.1	567.5
KTN-E166	4313.8	4000.6	2943.7	797.6	653.1	466.1
KTN-E167	4668.1	4106.4	2537.9	790.8	706.7	571.8
KTN-E168	5903.1	3351.7	2563.6	1501.6	890.5	519.5
KTN-E169	5231.4	3432.4	2597.5	1236.7	836.7	466.1
KTN-E170	5625.4	4224.6	2890.7	1619.0	998.4	545.3
KTN-E171	6767.3	4795.8	3134.7	1984.2	1157.9	608.6
KTN-E172	7749.9	4863.3	3160.7	1496.7	687.2	480.5
KTN-E173	3086.8	2973.8	2521.0	824.8	755.4	522.7
KTN-E174	4302.3	3889.5	2767.4	1002.1	737.6	491.6
KTN-E175	3124.3	3018.6	2577.5	725.9	657.9	456.4
KTN-E176	7396.8	3359.6	2255.4	1823.9	810.2	557.7
KTN-E177	1935.7	1953.1	1606.5	211.7	216.8	204.0
KTN-E178	1898.1	1890.7	1533.8	301.5	304.4	272.9
KTN-E179	1899.1	1925.7	1629.5	279.9	284.4	258.9
KTN-E180	1939.3	1950.8	1622.4	341.4	346.1	310.8
KTN-E181	1949.2	1949.5	1600.5	341.6	343.0	303.0
KTN-E182	2574.1	2512.7	1946.7	429.8	428.8	371.0
KTN-E183	3897.5	3458.2	2146.3	796.4	735.2	550.9
KTN-E184	4685.8	3892.0	2142.3	745.2	700.1	541.8
KTN-E185	3162.3	2996.4	2132.2	613.4	590.5	474.1
KTN-E186	4065.3	3173.9	2154.4	884.6	782.3	547.7
KTN-E187	4069.6	3127.9	2096.3	878.6	760.7	520.5
KTN-E188	2767.5	2629.8	2004.9	537.3	518.1	418.1
KTN-E189	9280.3	3791.1	2041.5	1773.7	1070.1	648.9
KTN-E190	6914.3	4229.3	2269.8	1091.2	912.9	642.4
KTN-E191	2562.4	2442.0	1782.8	294.6	291.4	251.3
KTN-E192	4368.0	4220.8	3121.6	466.6	455.4	362.0
KTN-E193	5676.6	4985.1	3141.6	700.3	635.2	452.6
KTN-E194	7894.0	5608.5	3091.8	1265.6	960.7	635.2
KTN-E195	8416.5	5599.0	3026.7	1071.6	774.7	551.4
KTN-E196	5228.2	4602.7	2906.1	497.2	456.0	363.6
KTN-E197	4011.7	3887.7	2906.6	408.2	400.3	322.6
KTN-E198	3144.9	3123.3	2506.7	262.0	265.3	233.5
KTN-E199	3558.9	3479.3	2695.0	298.1	298.8	256.3
KTN-E200	4341.0	4019.8	2750.2	346.2	332.1	266.1

ASR	1-hour TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )			24-hour TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )		
	1.5m	5m	10m	1.5m	5m	10m
KTN-E201	3744.1	3603.7	2668.1	303.1	297.7	249.2
KTN-E202	3357.9	3147.4	2276.5	305.1	298.7	251.7
KTN-E203	4854.9	4603.2	3286.8	817.3	796.7	642.2
KTN-E204	3522.2	3186.2	2358.7	560.6	515.6	409.0
KTN-E205	2222.3	2362.3	2116.3	302.1	311.2	291.1
KTN-E206	2301.4	2402.8	2100.4	397.1	405.1	368.5
KTN-E207	2410.9	2543.8	2251.5	347.3	359.9	332.7
KTN-E208	2225.2	2360.0	2107.2	294.6	307.6	290.5
KTN-E209	1921.0	2019.7	1799.2	238.5	246.3	226.0
KTN-E210	1448.5	1525.8	1367.9	182.1	185.7	172.7
KTN-E211	2512.2	2592.6	2208.9	247.5	253.7	228.6
KTN-E212	2317.2	2417.1	2101.9	237.8	245.0	223.2
KTN-E213	1759.3	1847.4	1645.2	198.4	201.6	184.8
KTN-E1001	904.1	992.8	930.6	149.6	156.9	152.6
KTN-E1002	1991.7	2108.1	1880.2	219.2	228.4	218.9
KTN-E1003	5719.5	4631.0	2714.1	936.6	810.9	590.9
KTN-E1004	3173.3	2849.7	1817.1	588.9	560.1	452.2
KTN-E1005	2955.2	2533.2	1654.7	527.2	446.7	355.0
KTN-E1006	3156.2	1864.6	1187.1	408.9	302.4	237.8
KTN-E1007	1816.7	1668.9	1215.7	291.0	279.8	239.1
KTN-E1008	1153.2	1225.0	1100.6	213.0	219.0	205.8
KTN-E1009	2362.2	1520.9	1132.4	387.8	271.0	200.0
KTN-E1010	2473.8	1444.2	1068.6	335.5	240.9	197.2
KTN-E1011	1350.4	1353.4	1101.0	150.4	150.9	137.5
KTN-E1012	672.1	732.5	688.5	108.4	111.6	109.4
KTN-E1013	733.2	761.3	672.0	104.8	107.5	105.5
KTN-E1014	708.2	769.9	718.5	108.0	111.2	108.6
KTN-E1015	602.8	662.3	626.1	102.1	105.2	103.4
KTN-E1016	623.9	684.4	645.7	103.0	106.1	104.2
KTN-E1017	1671.8	1742.7	1560.8	284.6	296.2	273.1
KTN-E1018	1420.5	1497.8	1368.3	218.6	227.9	213.9
KTN-E1019	1994.8	2038.5	1730.6	573.1	585.8	511.7
KTN-E1020	1850.7	1928.6	1675.7	466.7	479.9	427.1
KTN-E1021	2591.7	2613.9	2236.6	625.4	596.3	451.3
KTN-E1022	1358.9	1475.0	1362.1	239.9	251.9	240.7
KTN-E1023	1931.7	2060.7	1863.4	313.3	323.8	298.0
KTN-E1024	1390.3	1518.5	1403.9	178.7	187.5	181.6
KTN-C1	2685.9	1533.8	1105.7	348.1	277.7	214.5

**Results Summary of Construction Dust Assessment**

FLN NDA

Year: 2018

Scenario: Unmitigated

ASR	Annual TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )		
	1.5m	5m	10m
KTN-E1	76.5	76.3	75.8
KTN-E3	77.2	77.0	76.3
KTN-E4	77.1	77.0	76.5
KTN-E5	76.7	76.7	76.3
KTN-E6	77.2	77.2	76.7
KTN-E7	78.2	78.2	77.4
KTN-E8	77.1	77.1	76.6
KTN-E9	76.6	76.6	76.2
KTN-E10	76.1	76.2	75.8
KTN-E11	76.0	76.0	75.7
KTN-E15	75.1	75.0	74.8
KTN-E18	75.0	75.1	74.9
KTN-E19	75.5	75.3	74.9
KTN-E20	75.0	75.0	74.7
KTN-E21	74.8	74.8	74.5
KTN-E22	74.5	74.5	74.3
KTN-E24	75.8	75.0	74.4
KTN-E25	75.0	74.7	74.2
KTN-E26	74.5	74.4	74.1
KTN-E27	74.3	74.3	74.1
KTN-E28	74.3	74.3	74.2
KTN-E30	74.7	74.7	74.5
KTN-E31	74.5	74.6	74.4
KTN-E32	74.4	74.4	74.3
KTN-E33	74.2	74.2	74.1
KTN-E34	74.2	74.2	74.1
KTN-E35	74.1	74.1	74.0
KTN-E36	74.0	74.0	73.9
KTN-E37	74.0	74.0	73.9
KTN-E38	73.9	74.0	73.9
KTN-E39	73.8	73.9	73.8
KTN-E40	73.9	73.9	73.9
KTN-E41	74.0	74.0	74.0
KTN-E42	74.1	74.2	74.1
KTN-E43	74.2	74.2	74.1
KTN-E44	74.3	74.3	74.2
KTN-E45	74.4	74.4	74.3
KTN-E46	74.9	74.9	74.8
KTN-E47	74.0	74.0	74.0
KTN-E48	74.0	74.1	74.0
KTN-E49	74.7	74.7	74.5
KTN-E50	75.4	75.3	74.9
KTN-E52	<b>82.9</b>	<b>81.6</b>	79.1
KTN-E53	<b>84.9</b>	<b>83.0</b>	79.9
KTN-E54	<b>86.4</b>	<b>84.4</b>	<b>81.0</b>
KTN-E55	<b>112.5</b>	<b>95.2</b>	<b>85.1</b>
KTN-E56	<b>120.0</b>	<b>99.3</b>	<b>88.2</b>
KTN-E57	<b>90.2</b>	<b>87.0</b>	<b>82.8</b>
KTN-E58	<b>100.1</b>	<b>85.5</b>	<b>80.8</b>
KTN-E59	<b>83.7</b>	<b>82.5</b>	<b>80.2</b>
KTN-E60	<b>84.4</b>	<b>82.8</b>	<b>80.1</b>
KTN-E61	<b>92.6</b>	<b>86.3</b>	<b>81.2</b>
KTN-E62	<b>101.8</b>	<b>89.8</b>	<b>82.6</b>
KTN-E63	<b>102.4</b>	<b>89.6</b>	<b>82.6</b>
KTN-E64	<b>101.7</b>	<b>89.1</b>	<b>82.4</b>
KTN-E65	<b>107.8</b>	<b>90.5</b>	<b>82.9</b>
KTN-E67	<b>98.4</b>	<b>86.7</b>	<b>81.2</b>
KTN-E68	<b>95.2</b>	<b>85.2</b>	<b>80.7</b>
KTN-E69	<b>102.9</b>	<b>87.5</b>	<b>81.2</b>
KTN-E70	<b>86.0</b>	<b>83.5</b>	<b>80.3</b>
KTN-E71	<b>97.0</b>	<b>88.0</b>	<b>81.8</b>
KTN-E72	<b>82.8</b>	<b>82.3</b>	<b>80.3</b>
KTN-E73	<b>90.9</b>	<b>87.1</b>	<b>82.6</b>
KTN-E78	<b>98.2</b>	<b>86.4</b>	<b>80.7</b>
KTN-E79	<b>97.6</b>	<b>87.2</b>	<b>81.6</b>
KTN-E80	73.9	73.9	73.8
KTN-E81	74.3	74.2	73.9
KTN-E82	74.3	74.0	73.8
KTN-E83	73.8	73.7	73.6

ASR	Annual TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )		
	1.5m	5m	10m
KTN-E84	73.7	73.7	73.6
KTN-E85	73.5	73.5	73.5
KTN-E86	73.5	73.5	73.4
KTN-E87	73.6	73.6	73.5
KTN-E88	74.3	74.0	73.7
KTN-E89	74.3	74.0	73.7
KTN-E90	74.9	74.2	73.7
KTN-E91	74.7	73.9	73.5
KTN-E92	76.2	74.7	73.9
KTN-E93	74.3	74.2	73.9
KTN-E94	73.9	73.9	73.8
KTN-E97	73.9	73.9	73.8
KTN-E99	73.9	73.9	73.8
KTN-E100	73.9	73.9	73.8
KTN-E101	73.8	73.9	73.8
KTN-E102	73.9	73.9	73.8
KTN-E104	74.0	74.0	73.9
KTN-E106	74.0	74.0	73.8
KTN-E108	74.3	74.0	73.7
KTN-E109	75.0	74.0	73.6
KTN-E110	73.5	73.5	73.4
KTN-E111	73.8	73.6	73.5
KTN-E112	75.5	74.2	73.6
KTN-E113	74.0	74.1	74.0
KTN-E114	74.0	74.0	73.9
KTN-E115	74.1	74.1	74.0
KTN-E116	74.1	74.1	74.1
KTN-E117	74.1	74.1	74.1
KTN-E118	74.1	74.2	74.1
KTN-E119	74.3	74.3	74.2
KTN-E120	74.5	74.5	74.4
KTN-E123	75.4	75.3	74.8
KTN-E124	78.0	76.2	75.1
KTN-E125	74.2	74.2	74.1
KTN-E126	74.4	74.5	74.3
KTN-E127	74.6	74.7	74.5
KTN-E128	76.4	75.8	75.1
KTN-E129	75.2	75.2	74.8
KTN-E130	74.3	74.3	74.2
KTN-E131	74.0	74.1	74.0
KTN-E133	74.2	74.3	74.2
KTN-E134	74.5	74.6	74.4
KTN-E135	76.8	76.4	75.5
KTN-E137	<b>84.8</b>	78.6	76.0
KTN-E138	<b>80.3</b>	79.4	77.6
KTN-E139	<b>80.6</b>	78.5	76.6
KTN-E140	<b>80.2</b>	78.6	76.9
KTN-E141	<b>84.4</b>	<b>80.5</b>	78.3
KTN-E142	<b>91.6</b>	<b>86.8</b>	<b>82.5</b>
KTN-E143	76.2	75.9	75.3
KTN-E145	<b>87.4</b>	<b>84.5</b>	<b>80.6</b>
KTN-E146	<b>99.9</b>	<b>83.9</b>	79.0
KTN-E148	<b>107.2</b>	<b>85.1</b>	78.2
KTN-E149	<b>92.0</b>	<b>80.1</b>	76.8
KTN-E150	<b>116.5</b>	<b>95.7</b>	<b>85.5</b>
KTN-E151	<b>106.1</b>	<b>96.1</b>	<b>86.9</b>
KTN-E152	74.2	74.2	74.1
KTN-E154	74.1	74.1	73.9
KTN-E155	73.9	73.9	73.7
KTN-E156	73.7	73.7	73.6
KTN-E157	<b>86.8</b>	79.7	77.4
KTN-E158	<b>86.7</b>	<b>80.3</b>	77.7
KTN-E159	77.1	76.9	76.3
KTN-E160	75.7	75.5	75.2
KTN-E161	75.5	75.5	75.3
KTN-E162	<b>80.9</b>	79.5	77.9
KTN-E163	<b>85.1</b>	<b>81.0</b>	78.6
KTN-E164	78.2	78.1	77.3
KTN-E165	<b>105.9</b>	<b>90.0</b>	<b>82.6</b>
KTN-E166	<b>83.3</b>	<b>82.2</b>	80.0
KTN-E167	<b>82.2</b>	<b>81.8</b>	80.0
KTN-E168	<b>87.6</b>	<b>84.3</b>	<b>80.7</b>
KTN-E169	<b>85.0</b>	<b>83.4</b>	<b>80.5</b>

ASR	Annual TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )		
	1.5m	5m	10m
KTN-E170	90.3	84.6	80.6
KTN-E171	94.5	87.1	81.5
KTN-E172	96.0	84.5	79.9
KTN-E173	79.4	79.3	78.2
KTN-E174	84.4	82.1	79.6
KTN-E175	79.5	79.3	78.2
KTN-E176	101.8	88.8	82.1
KTN-E177	74.0	74.1	74.0
KTN-E178	74.4	74.5	74.3
KTN-E179	74.4	74.4	74.3
KTN-E180	74.6	74.7	74.5
KTN-E181	74.6	74.7	74.5
KTN-E182	75.2	75.3	75.0
KTN-E183	79.2	78.9	77.7
KTN-E184	79.2	79.0	77.9
KTN-E185	76.9	76.8	76.2
KTN-E186	79.0	78.4	77.1
KTN-E187	78.5	77.9	76.6
KTN-E188	75.9	75.9	75.5
KTN-E189	88.5	84.6	80.8
KTN-E190	80.3	79.8	78.4
KTN-E191	74.3	74.3	74.2
KTN-E192	74.7	74.7	74.5
KTN-E193	76.0	75.9	75.4
KTN-E194	79.7	78.7	77.1
KTN-E195	78.6	77.7	76.4
KTN-E196	74.9	74.9	74.7
KTN-E197	74.4	74.4	74.3
KTN-E198	74.0	74.0	73.9
KTN-E199	74.1	74.1	74.0
KTN-E200	74.3	74.3	74.2
KTN-E201	74.1	74.1	74.0
KTN-E202	74.3	74.3	74.2
KTN-E203	76.0	75.9	75.5
KTN-E204	75.9	75.4	74.9
KTN-E205	75.1	75.1	74.8
KTN-E206	74.8	74.8	74.6
KTN-E207	74.6	74.6	74.5
KTN-E208	74.6	74.6	74.4
KTN-E209	73.9	74.0	73.9
KTN-E210	73.9	73.9	73.8
KTN-E211	73.9	73.9	73.9
KTN-E212	73.9	73.9	73.9
KTN-E213	73.9	73.9	73.8
KTN-E1001	73.5	73.6	73.5
KTN-E1002	74.1	74.2	74.1
KTN-E1003	79.4	78.9	77.6
KTN-E1004	75.6	75.6	75.2
KTN-E1005	75.7	75.5	75.0
KTN-E1006	75.4	74.9	74.4
KTN-E1007	74.4	74.4	74.1
KTN-E1008	73.8	73.8	73.7
KTN-E1009	74.7	74.4	74.0
KTN-E1010	74.7	74.3	73.9
KTN-E1011	73.2	73.2	73.2
KTN-E1012	73.2	73.2	73.2
KTN-E1013	73.2	73.2	73.2
KTN-E1014	73.2	73.2	73.2
KTN-E1015	73.2	73.2	73.2
KTN-E1016	73.1	73.2	73.2
KTN-E1017	73.9	74.0	73.9
KTN-E1018	73.9	74.0	73.9
KTN-E1019	76.9	77.1	76.7
KTN-E1020	76.1	76.2	76.0
KTN-E1021	78.1	78.1	77.4
KTN-E1022	74.4	74.5	74.4
KTN-E1023	74.8	74.9	74.8
KTN-E1024	73.3	73.3	73.3
KTN-C1	74.9	74.6	74.1

**Results Summary of Construction Dust Assessment**  
 KTN NDA  
 Year: 2025  
 Scenario: Mitigated Tier 1

ASR	1-hour TSP concentrations at various height (µm/m³)			24-hour TSP concentrations at various height (µm/m³)		
	1.5m	5m	10m	1.5m	5m	10m
KTN-E24	11052.9	7506.8	4789.9	2654.3	2026.2	1472.7
KTN-E85	6210.3	5820.5	4328.8	525.3	492.3	393.3
KTN-E86	5490.0	5326.6	4213.5	428.5	426.9	374.9
KTN-E87	6563.5	6104.3	4436.8	545.0	528.0	436.3
KTN-E88	7588.3	7039.8	5194.9	972.2	855.7	576.5
KTN-E89	5873.8	5915.0	4885.9	403.7	415.3	380.5
KTN-E90	4778.6	4957.7	4331.0	319.0	329.0	302.7
KTN-E91	3662.8	3889.9	3540.9	277.0	288.3	269.0
KTN-E94	7244.4	6578.6	4500.2	1383.8	1230.5	875.3
KTN-E97	6008.7	5647.3	4327.7	943.6	931.6	758.1
KTN-E99	5446.4	5356.7	4112.0	859.6	859.2	716.9
KTN-E100	4609.9	4665.3	3792.4	769.9	782.6	682.1
KTN-E101	4236.6	4343.5	3625.3	698.7	716.5	636.3
KTN-E102	4164.2	4307.7	3657.4	651.8	674.3	609.1
KTN-E104	3932.4	4101.8	3538.0	596.2	620.6	567.4
KTN-E106	3535.5	3732.1	3289.8	521.9	547.1	507.5
KTN-E108	2994.8	3206.4	2891.7	444.2	468.7	440.7
KTN-E109	2645.5	2856.2	2606.2	390.6	413.8	392.3
KTN-E110	2289.4	2494.5	2301.6	330.4	351.4	336.2
KTN-E111	2391.1	2600.9	2394.9	344.2	365.9	349.5
KTN-E112	2486.6	2697.6	2476.2	360.9	383.2	365.1
KTN-E123	5650.5	4708.0	3970.4	1160.1	975.9	797.8
KTN-E128	5673.3	4986.7	4114.8	1076.1	938.4	767.4
KTN-E154	5066.7	5141.9	4204.2	829.1	819.1	678.3
KTN-E155	4484.6	4628.1	3905.9	699.3	713.3	618.5
KTN-E156	4095.4	4262.0	3656.1	603.4	623.5	555.3
KTN-E162	7047.8	4248.4	2822.1	2060.8	1167.8	752.3
KTN-E163	5532.0	3406.6	2826.7	1368.5	951.5	710.6
KTN-E164	5632.1	4298.9	2933.3	1103.8	1002.4	769.3
KTN-E170	5512.3	3154.0	2826.3	1189.0	747.2	668.9
KTN-E171	5371.5	3235.3	2914.9	1136.5	726.0	657.7
KTN-E172	4309.5	3625.9	3201.6	710.8	744.6	687.5
KTN-E173	6524.5	3807.9	2859.7	2104.6	1011.7	686.0
KTN-E174	6613.9	3262.0	2785.3	1460.7	796.5	681.7
KTN-E175	8021.1	4524.9	2998.0	1958.2	1107.2	779.3
KTN-E209	8401.8	5934.0	3820.4	1195.1	842.3	549.2
KTN-E1001	4021.7	3606.4	3029.2	696.1	630.9	548.6
KTN-E1002	4712.8	4740.0	3887.9	959.3	822.6	732.0
KTN-E1003	5128.0	4643.1	3872.5	648.4	669.3	592.3
KTN-E1004	5690.3	5570.8	4247.5	808.7	819.8	697.7
KTN-E1005	7625.6	6900.8	4740.2	1229.9	1153.5	930.9
KTN-E1006	8299.0	7456.5	5092.0	1598.7	1544.0	1255.9
KTN-E1007	6979.9	6741.2	5102.1	1280.2	1278.8	1096.4
KTN-E1008	4905.4	5085.8	4413.9	781.5	810.3	744.8
KTN-E1009	6547.5	6580.9	5236.0	1444.3	1318.9	932.3
KTN-E1010	6068.9	6134.5	4991.7	781.3	761.0	602.9
KTN-E1011	3127.2	3360.2	3106.9	205.0	218.1	207.1
KTN-E1012	2819.7	3043.7	2801.1	229.1	241.1	228.9
KTN-E1013	2540.6	2758.5	2554.3	212.4	224.0	213.7
KTN-E1014	1786.1	1954.1	1841.9	165.6	174.7	169.0
KTN-E1015	2012.3	2219.7	2086.8	178.7	189.5	182.8
KTN-E1016	1624.4	1799.1	1697.6	158.8	167.9	162.8
KTN-E1017	8900.3	5838.1	4008.5	1246.3	801.8	523.3
KTN-E1018	9824.9	6116.1	3857.1	1761.3	1131.4	668.4
KTN-E1019	5687.4	5640.4	4504.3	983.1	1002.9	860.9
KTN-E1020	5618.6	5728.9	4740.1	1164.8	1186.9	1009.9

ASR	1-hour TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )			24-hour TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )		
	1.5m	5m	10m	1.5m	5m	10m
KTN-E1021	7381.9	4614.3	3018.6	1703.3	1099.9	772.3
KTN-E1022	2510.7	2740.2	2517.4	532.5	565.2	529.9
KTN-E1023	4271.6	4189.3	3447.1	1046.3	838.4	691.8
KTN-E1024	1813.4	1992.7	1864.7	292.7	314.0	302.8
KTN-1	3565.4	3735.5	3277.4	737.4	770.6	708.6
KTN-2	3441.3	3614.0	3187.0	716.8	750.2	692.4
KTN-3	4003.5	4139.2	3541.4	838.5	868.9	785.7
KTN-4	3645.0	3781.6	3249.4	751.7	784.3	720.4
KTN-5	4448.5	4520.2	3740.7	956.7	980.5	867.7
KTN-6	4776.4	4798.6	3881.4	1031.1	1049.3	915.2
KTN-7	4066.7	4071.3	3411.5	821.0	851.8	774.3
KTN-8	4329.6	4297.7	3614.5	909.7	936.8	838.8
KTN-9	4660.7	4566.6	3630.1	953.4	978.5	869.9
KTN-10	5159.1	4963.5	3774.5	1039.9	1058.5	925.8
KTN-11	5299.7	5150.6	3890.1	1116.2	1124.3	963.3
KTN-12	5971.2	5493.0	3846.7	1103.1	1116.9	966.3
KTN-13	6704.3	5868.4	3852.4	1213.8	1211.4	1022.7
KTN-14	5224.7	5182.8	4079.8	1175.5	1180.4	1003.1
KTN-15	4778.2	4810.5	3904.5	1068.9	1085.1	942.9
KTN-16	4638.5	4646.0	3774.6	1036.0	1055.5	924.1
KTN-17	5745.3	5089.7	3913.1	1275.0	1255.5	1050.8
KTN-18	6648.0	5765.9	3925.4	1264.4	1258.1	1052.4
KTN-19	8777.3	6113.8	4137.1	1805.1	1437.9	1136.1
KTN-20	6742.1	5598.5	3998.9	1423.5	1322.8	1085.9
KTN-21	5688.5	5541.6	4205.8	1293.7	1282.2	1062.0
KTN-22	6297.6	5973.9	4312.1	1441.0	1401.2	1121.2
KTN-23	8552.1	6946.7	4214.7	2038.0	1764.7	1238.5
KTN-24	9259.8	7022.5	4150.1	2177.6	1809.9	1252.5
KTN-25	9070.7	6449.7	3989.3	2204.5	1842.2	1266.8
KTN-26	9357.3	6707.0	3891.0	2393.7	1849.7	1240.3
KTN-27	8889.9	6677.6	4022.2	2155.3	1737.7	1224.5
KTN-28	7282.6	6155.2	4120.9	1886.6	1590.8	1187.3
KTN-82	4562.7	4674.1	3960.2	876.8	895.3	792.6
KTN-83	4705.4	4809.4	4056.1	914.6	929.1	814.3
KTN-84	5334.9	4863.0	4096.3	1006.3	1001.8	872.9
KTN-85	6007.8	5222.7	4150.7	1089.5	1084.4	919.3
KTN-86	6448.2	5335.9	4343.0	1321.2	1155.9	984.3
KTN-87	6441.7	5666.6	4476.4	1358.2	1225.1	1021.9
KTN-88	6729.6	6439.0	4709.2	1702.9	1548.1	1189.3
KTN-89	7984.4	7154.2	4763.0	1982.3	1794.5	1276.0
KTN-90	10802.2	7512.2	4463.5	2964.2	1992.0	1266.9
KTN-91	9980.5	7098.3	4355.3	2511.0	1910.0	1293.4
KTN-92	7545.9	6563.3	4542.7	1647.3	1550.9	1198.4
KTN-93	5998.2	5849.7	4486.3	1269.4	1256.6	1041.6
KTN-94	6209.0	5944.2	4476.9	1326.1	1314.2	1090.4
KTN-95	4914.4	4973.8	4124.5	973.9	999.2	886.5
KTN-96	4724.1	4808.5	4033.7	922.2	949.3	848.8
KTN-97	11013.0	7254.4	4333.2	2629.7	1950.3	1283.9
KTN-98	10664.1	7667.1	4598.4	2613.8	2027.0	1326.2
KTN-99	5918.2	5770.8	4451.5	1200.4	1207.1	1028.6
KTN-220	4821.8	4887.0	3991.9	934.3	948.2	822.7
KTN-221	4978.4	5018.0	4043.3	981.2	992.2	855.6
KTN-222	4660.8	4716.7	3869.2	950.0	970.1	853.2
KTN-223	4809.9	4852.0	3953.4	996.1	1014.5	887.7
KTN-224	4991.3	4990.3	3997.0	1037.9	1051.0	909.5
KTN-225	5206.7	5212.1	4141.3	1009.7	1014.2	862.7
KTN-226	5294.0	5271.7	4144.0	1054.5	1057.9	899.0

ASR	1-hour TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )			24-hour TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )		
	1.5m	5m	10m	1.5m	5m	10m
KTN-227	5747.1	5624.2	4274.2	1128.5	1118.2	921.9
KTN-228	6380.6	6042.7	4344.2	1282.4	1242.1	982.1
KTN-229	6103.3	5821.9	4330.6	1186.3	1164.1	934.0
KTN-230	5564.3	5492.9	4251.2	1073.4	1066.8	878.6
KTN-231	6106.5	5761.0	4222.1	1318.1	1287.1	1041.0
KTN-232	6457.9	6090.8	4328.3	1369.0	1312.8	1033.3
KTN-233	7733.5	6680.3	4265.5	1713.1	1560.0	1152.2
KTN-234	8937.3	6737.9	4159.9	1958.9	1628.0	1192.5
KTN-235	9806.6	7200.3	4305.4	1859.4	1540.6	1091.0
KTN-236	8177.7	6946.3	4386.9	1470.2	1354.0	1002.8
KTN-237	7053.0	6308.4	4387.3	1380.7	1302.6	999.4
KTN-248	11432.5	7134.1	4612.4	1931.5	1164.8	786.0
KTN-249	10360.2	7438.9	4773.6	1377.7	1069.9	757.8
KTN-272	8154.5	6491.5	4788.0	1283.7	854.7	691.7
KTN-273	7252.8	6850.7	5000.8	1193.1	1092.5	842.2
KTN-274	7358.3	6388.3	4778.2	701.0	679.6	532.9
KTN-275	6675.6	6404.2	4862.6	770.8	753.8	600.6
KTN-276	4281.5	4484.7	3907.0	519.7	539.4	482.6
KTN-277	3403.2	3653.0	3304.3	396.2	418.1	386.6
KTN-278	2909.1	3164.2	2911.6	323.3	344.1	323.2
KTN-279	3312.1	3573.3	3264.4	337.3	358.7	334.9
KTN-280	3136.7	3404.2	3132.5	265.5	281.9	264.9
KTN-281	3408.1	3650.3	3322.6	280.5	296.3	276.7
KTN-282	3875.4	4102.0	3664.8	324.5	340.7	313.8
KTN-283	4308.9	4513.5	3962.9	338.7	352.9	321.1
KTN-284	4204.1	4393.4	3847.2	323.2	334.4	306.6
KTN-285	4420.3	4579.4	4001.2	362.3	364.7	314.6
KTN-286	7066.5	6080.6	4512.5	731.2	598.8	456.1
KTN-287	5832.6	5844.5	4750.1	825.4	625.7	518.5
KTN-302	8132.3	6710.3	4423.8	1008.1	733.4	575.7
KTN-303	5294.1	5069.1	3888.9	767.1	736.7	579.7
KTN-304	4982.8	4928.1	3971.1	716.4	711.1	585.2
KTN-305	5325.5	5292.4	4291.5	753.2	753.0	624.7
KTN-306	5765.0	5653.2	4461.7	821.7	810.8	654.9
KTN-307	7185.4	6566.9	4613.6	1036.9	951.2	687.7
KTN-308	7556.8	6509.5	4262.6	1054.4	791.0	581.0
KTN-309	5952.1	5689.7	4248.4	844.7	736.2	561.3
KTN-310	9241.8	6118.3	4000.3	811.7	683.8	600.0
KTN-311	5860.7	4316.9	3165.1	820.7	655.7	564.7
KTN-312	5704.5	5114.4	3729.3	621.5	626.1	547.2
KTN-313	5398.9	5305.0	4167.1	600.5	586.6	497.1
KTN-314	4542.6	4460.3	3563.2	672.9	662.8	541.1
KTN-321	9312.7	7426.4	4768.8	1423.8	1149.9	764.5
KTN-322	6964.3	6522.5	4734.6	1084.1	998.0	740.5
KTN-323	5548.6	5564.1	4461.2	931.3	896.5	707.9
KTN-324	5472.0	5507.0	4450.6	858.4	834.9	671.4
KTN-325	7191.0	6767.6	4883.2	1006.0	936.7	698.2
KTN-326	8905.2	7402.0	4910.4	1498.5	1098.1	716.8
KTN-354	9906.6	7459.4	5048.7	2568.8	2210.5	1536.7
KTN-355	12631.0	7805.1	5079.5	3666.8	2338.5	1498.5
KTN-356	9062.3	6771.7	4783.9	2387.8	1945.7	1361.0
KTN-357	10985.9	7511.6	4611.4	2379.2	1675.9	1152.9
KTN-358	8125.6	6975.6	4860.6	2248.3	1944.8	1361.2
KTN-377	7847.4	7131.9	4881.3	1155.5	1061.4	781.4
KTN-378	8601.8	7387.8	4820.3	1308.2	1138.9	812.5
KTN-379	9266.3	7605.3	4817.1	1520.9	1226.0	868.9
KTN-380	11097.1	7641.5	4822.6	2227.4	1460.8	919.2
KTN-381	9522.6	7491.9	4841.1	1994.7	1457.5	931.5
KTN-382	8945.4	7536.7	4925.6	1509.0	1252.5	884.8
KTN-408	7388.6	5536.4	3814.1	1160.1	887.4	559.8

ASR	1-hour TSP concentrations at various height (µm/m³)			24-hourTSP concentrations at various height (µm/m³)		
	1.5m	5m	10m	1.5m	5m	10m
KTN-409	8525.5	5317.0	3622.5	1386.1	847.1	512.5
KTN-410	8717.9	5190.6	3606.8	1581.1	894.1	541.3
KTN-411	9740.8	5629.9	3858.4	1671.3	944.8	597.2
KTN-C1	6437.4	6134.9	4686.7	1552.7	1465.5	1103.8

**Results Summary of Construction Dust Assessment**

KTN NDA

Year: 2025

Scenario: Mitigated

ASR	Annual TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )		
	1.5m	5m	10m
KTN-E24	98.7	94.5	88.7
KTN-E85	75.5	75.5	75.2
KTN-E86	74.9	75.0	74.8
KTN-E87	75.5	75.5	75.2
KTN-E88	76.2	76.1	75.6
KTN-E89	74.6	74.7	74.5
KTN-E90	74.1	74.2	74.1
KTN-E91	73.8	73.8	73.8
KTN-E94	82.9	81.8	79.7
KTN-E97	78.2	78.1	77.4
KTN-E99	77.3	77.2	76.7
KTN-E100	76.8	76.6	76.2
KTN-E101	76.1	76.1	75.8
KTN-E102	75.7	75.7	75.4
KTN-E104	75.5	75.4	75.1
KTN-E106	75.1	74.9	74.7
KTN-E108	74.3	74.4	74.3
KTN-E109	74.1	74.1	74.1
KTN-E110	73.9	73.9	73.9
KTN-E111	73.9	74.0	73.9
KTN-E112	74.0	74.0	74.0
KTN-E123	77.8	77.7	76.9
KTN-E128	78.3	78.1	77.3
KTN-E154	76.9	77.0	76.5
KTN-E155	76.0	76.0	75.8
KTN-E156	75.3	75.4	75.2
KTN-E162	92.5	86.6	82.0
KTN-E163	88.3	85.0	81.6
KTN-E164	83.6	82.6	80.4
KTN-E170	87.0	82.8	80.4
KTN-E171	84.7	82.1	80.1
KTN-E172	80.5	80.7	80.1
KTN-E173	91.4	83.2	80.1
KTN-E174	91.3	84.1	80.8
KTN-E175	95.7	85.6	81.0
KTN-E209	75.1	75.0	74.7
KTN-E1001	77.8	76.5	75.5
KTN-E1002	80.8	79.8	78.1
KTN-E1003	79.4	79.5	78.9
KTN-E1004	79.7	80.0	79.5
KTN-E1005	83.6	83.6	82.3
KTN-E1006	87.4	86.9	84.5
KTN-E1007	83.8	83.8	82.3
KTN-E1008	78.6	78.8	78.4
KTN-E1009	77.9	77.7	76.8
KTN-E1010	75.1	75.2	74.9
KTN-E1011	73.5	73.5	73.5
KTN-E1012	73.5	73.6	73.5
KTN-E1013	73.4	73.4	73.4
KTN-E1014	73.3	73.3	73.3
KTN-E1015	73.3	73.3	73.3
KTN-E1016	73.3	73.3	73.3
KTN-E1017	75.3	75.2	74.9
KTN-E1018	77.1	76.5	75.8
KTN-E1019	83.3	83.5	82.4
KTN-E1020	81.6	81.9	81.1
KTN-E1021	86.6	83.2	80.3
KTN-E1022	77.0	77.2	76.9
KTN-E1023	81.9	81.0	79.2
KTN-E1024	73.7	73.7	73.7
KTN-1	80.8	81.1	80.4
KTN-2	80.8	81.0	80.3
KTN-3	81.7	82.0	81.3
KTN-4	81.3	81.5	80.8
KTN-5	83.1	83.5	82.6
KTN-6	83.9	84.3	83.3
KTN-7	82.2	82.5	81.7
KTN-8	83.3	83.7	82.7
KTN-9	84.0	84.3	83.3

ASR	Annual TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )		
	1.5m	5m	10m
KTN-10	85.0	85.4	84.2
KTN-11	85.2	85.6	84.4
KTN-12	86.1	86.5	85.1
KTN-13	87.4	87.7	86.1
KTN-14	86.3	86.6	85.1
KTN-15	85.2	85.5	84.3
KTN-16	85.0	85.4	84.2
KTN-17	89.1	89.3	87.3
KTN-18	88.9	89.0	87.1
KTN-19	94.6	92.9	89.5
KTN-20	90.7	90.6	88.2
KTN-21	87.7	87.9	86.2
KTN-22	89.2	89.3	87.2
KTN-23	94.7	93.7	90.0
KTN-24	96.5	95.1	90.9
KTN-25	100.4	98.1	92.8
KTN-26	102.9	99.9	93.9
KTN-27	100.9	98.8	93.4
KTN-28	97.1	95.9	91.7
KTN-82	84.8	85.2	84.0
KTN-83	85.8	86.1	84.8
KTN-84	87.6	87.8	86.0
KTN-85	89.8	89.7	87.4
KTN-86	95.8	94.2	90.1
KTN-87	97.8	96.1	91.4
KTN-88	103.5	100.7	94.4
KTN-89	106.9	103.6	96.2
KTN-90	116.3	108.5	98.4
KTN-91	105.7	101.5	94.8
KTN-92	93.4	93.0	89.9
KTN-93	91.8	91.8	89.1
KTN-94	89.9	90.0	87.8
KTN-95	84.4	84.8	83.7
KTN-96	84.2	84.6	83.5
KTN-97	111.9	104.9	96.5
KTN-98	113.5	107.8	98.2
KTN-99	87.4	87.7	86.1
KTN-220	82.0	82.2	81.4
KTN-221	82.6	82.9	82.0
KTN-222	82.8	83.1	82.2
KTN-223	83.5	83.8	82.8
KTN-224	83.9	84.2	83.1
KTN-225	82.7	82.9	82.0
KTN-226	83.5	83.8	82.8
KTN-227	84.0	84.2	83.1
KTN-228	85.3	85.4	83.9
KTN-229	83.9	84.1	82.9
KTN-230	82.9	83.1	82.1
KTN-231	86.9	87.0	85.3
KTN-232	87.0	87.0	85.2
KTN-233	91.2	90.7	87.8
KTN-234	93.0	91.5	88.0
KTN-235	89.5	88.4	85.6
KTN-236	85.6	85.5	83.8
KTN-237	85.7	85.6	84.0
KTN-248	95.4	86.0	81.2
KTN-249	86.8	83.4	80.2
KTN-272	90.9	84.7	80.2
KTN-273	85.6	84.1	81.0
KTN-274	77.4	77.2	76.4
KTN-275	76.1	76.1	75.7
KTN-276	74.9	75.0	74.9
KTN-277	74.2	74.3	74.2
KTN-278	73.9	73.9	73.9
KTN-279	73.8	73.8	73.8
KTN-280	73.6	73.6	73.6
KTN-281	73.7	73.7	73.7
KTN-282	73.9	73.9	73.9
KTN-283	74.1	74.2	74.1
KTN-284	74.2	74.3	74.2
KTN-285	74.6	74.6	74.5
KTN-286	77.8	77.4	76.5
KTN-287	79.3	78.6	77.3

ASR	Annual TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )		
	1.5m	5m	10m
KTN-302	76.7	76.7	76.3
KTN-303	75.9	76.0	75.8
KTN-304	75.7	75.8	75.5
KTN-305	75.5	75.7	75.5
KTN-306	75.7	75.8	75.6
KTN-307	76.3	76.4	76.1
KTN-308	76.7	76.7	76.3
KTN-309	76.2	76.3	76.0
KTN-310	76.6	76.6	76.2
KTN-311	76.6	76.6	76.2
KTN-312	76.2	76.3	76.0
KTN-313	75.7	75.9	75.6
KTN-314	75.6	75.7	75.5
KTN-321	<b>81.0</b>	79.8	78.1
KTN-322	78.2	78.0	77.1
KTN-323	77.1	77.1	76.5
KTN-324	76.6	76.6	76.2
KTN-325	77.4	77.3	76.6
KTN-326	<b>80.7</b>	79.2	77.5
KTN-354	<b>109.3</b>	<b>104.0</b>	<b>95.4</b>
KTN-355	<b>122.0</b>	<b>108.1</b>	<b>96.4</b>
KTN-356	<b>110.2</b>	<b>103.3</b>	<b>94.6</b>
KTN-357	<b>105.0</b>	<b>99.5</b>	<b>92.3</b>
KTN-358	<b>106.7</b>	<b>101.3</b>	<b>93.5</b>
KTN-377	<b>85.5</b>	<b>84.6</b>	<b>82.1</b>
KTN-378	<b>88.7</b>	<b>86.7</b>	<b>83.2</b>
KTN-379	<b>92.2</b>	<b>89.1</b>	<b>84.5</b>
KTN-380	<b>101.7</b>	<b>93.7</b>	<b>86.5</b>
KTN-381	<b>97.8</b>	<b>93.2</b>	<b>86.9</b>
KTN-382	<b>91.3</b>	<b>89.1</b>	<b>84.7</b>
KTN-408	76.1	75.8	75.3
KTN-409	77.3	76.1	75.4
KTN-410	77.0	76.2	75.5
KTN-411	77.1	76.2	75.5
KTN-C1	<b>83.0</b>	<b>82.5</b>	<b>80.6</b>

### Results Summary of Construction Dust Assessment

KTN NDA

Year: 2028

Scenario: Unmitigated

ASR	1-hour TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )			24-hour TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )		
	1.5m	5m	10m	1.5m	5m	10m
KTN-E85	1575.0	1486.6	1224.3	308.5	294.9	233.2
KTN-E86	1473.3	1414.2	1227.7	310.0	296.9	235.4
KTN-E87	1926.6	1811.5	1280.3	378.1	346.1	251.4
KTN-E88	4072.8	2791.5	1620.7	1071.8	564.3	309.5
KTN-E89	4825.3	2969.0	1665.8	1057.5	554.3	289.1
KTN-E90	5721.2	3055.0	1673.4	1516.8	601.7	284.5
KTN-E91	2938.5	2417.0	1640.1	716.5	472.4	287.3
KTN-E94	2902.9	2732.5	2290.2	501.6	350.0	287.4
KTN-E97	3250.7	2936.7	2425.2	497.3	423.6	343.8
KTN-E99	3106.6	2810.9	2262.9	546.9	397.0	311.7
KTN-E100	3329.1	2990.8	2345.6	455.1	313.6	243.2
KTN-E101	3050.9	2568.4	2069.4	355.7	286.6	222.9
KTN-E102	2440.9	1792.1	1578.6	372.7	238.2	185.5
KTN-E104	1895.2	1737.7	1542.6	329.4	215.3	168.0
KTN-E106	1965.8	1854.4	1515.3	312.4	214.9	160.5
KTN-E108	1337.2	1421.3	1294.1	140.0	144.1	137.4
KTN-E109	1113.4	1194.4	1104.3	126.3	130.3	125.8
KTN-E110	905.6	978.2	914.1	115.4	119.0	115.8
KTN-E111	991.2	1069.1	996.2	119.7	123.6	120.0
KTN-E112	1041.7	1121.4	1042.0	122.4	126.4	122.4
KTN-E123	6487.0	4380.2	2238.5	1429.9	1066.7	610.2
KTN-E128	5348.3	4107.6	2210.6	1236.3	1019.5	633.2
KTN-E154	2532.1	2557.0	2163.6	330.3	331.5	290.6
KTN-E155	2269.1	2303.1	1935.2	255.5	255.8	225.3
KTN-E156	1997.3	2036.8	1729.7	195.3	196.7	178.9
KTN-E162	3783.8	2684.7	1493.4	390.4	294.9	216.1
KTN-E163	1592.8	1601.0	1370.1	272.3	255.1	213.1
KTN-E164	1345.8	1393.9	1268.2	224.1	226.1	204.4
KTN-E209	6425.8	3890.8	2025.0	475.7	321.9	207.7
KTN-E1001	1444.0	1058.3	898.4	211.6	168.3	141.9
KTN-E1002	1304.4	1393.8	1277.3	185.2	179.9	169.2
KTN-E1003	7641.8	3637.6	2438.1	965.4	418.8	318.7
KTN-E1004	4960.2	4569.3	3142.8	750.7	622.1	405.1
KTN-E1005	10095.1	5439.7	2899.3	2286.1	1457.9	836.0
KTN-E1006	7877.4	5463.5	2898.3	1733.9	1230.4	785.1
KTN-E1007	6341.2	5255.6	3090.2	1091.5	981.2	712.9
KTN-E1008	2795.1	2820.6	2353.9	523.3	530.4	471.7
KTN-E1009	6054.4	2881.3	1529.5	1055.6	554.4	344.4
KTN-E1010	5749.7	2864.6	1551.1	1074.6	551.0	350.2
KTN-E1011	5456.7	4034.4	2230.2	495.0	390.8	251.3
KTN-E1012	902.7	975.7	918.9	221.3	215.6	181.4
KTN-E1013	1816.5	1749.0	1292.0	179.5	174.2	144.7
KTN-E1014	1144.2	1203.2	1075.1	129.5	132.6	126.1
KTN-E1015	961.1	1008.9	910.8	115.1	117.7	113.0
KTN-E1016	846.2	902.6	827.3	113.6	116.5	112.8
KTN-E1017	7263.3	4144.2	2138.4	668.1	467.7	295.5
KTN-E1018	8130.0	4753.0	2597.0	1035.8	660.7	419.3
KTN-E1019	1304.3	1381.3	1261.6	175.8	181.9	173.9
KTN-E1020	862.9	915.3	841.9	144.0	148.4	143.4
KTN-E1021	1304.1	1364.2	1242.0	210.1	216.4	203.3
KTN-E1022	998.4	1069.1	997.6	154.0	158.0	150.6
KTN-E1023	1706.2	1738.6	1489.9	220.7	211.2	191.6
KTN-E1024	1138.3	1233.2	1151.7	126.7	131.4	127.3
KTN-1	1789.0	1829.0	1597.5	275.2	280.9	256.4
KTN-2	1805.9	1844.1	1606.8	275.6	280.9	255.9
KTN-3	1924.3	1950.5	1673.6	299.8	304.5	274.0

ASR	1-hour TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )			24-hour TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )		
	1.5m	5m	10m	1.5m	5m	10m
KTN-4	1970.1	1994.6	1706.8	299.0	303.2	272.6
KTN-5	2132.9	2150.0	1809.7	331.3	333.5	293.8
KTN-6	2186.2	2200.5	1834.5	341.8	342.6	298.9
KTN-7	2232.3	2228.4	1847.3	338.4	340.2	299.0
KTN-8	2520.7	2475.6	1974.9	385.1	383.1	327.9
KTN-9	2609.9	2549.5	2025.3	396.9	393.5	334.2
KTN-10	2501.0	2445.7	1959.0	383.4	380.2	323.2
KTN-11	2386.0	2361.4	1910.8	371.2	368.7	314.9
KTN-12	2667.5	2574.8	2013.5	408.9	401.9	335.0
KTN-13	2843.2	2785.2	2169.1	425.5	415.0	345.0
KTN-14	3316.3	3113.4	2255.8	503.7	484.1	382.9
KTN-15	2998.9	2867.9	2176.3	457.6	446.4	365.0
KTN-16	2862.7	2752.5	2121.0	433.7	425.6	352.8
KTN-17	3342.0	3185.1	2326.7	521.3	481.1	379.9
KTN-18	3154.3	3041.1	2282.0	474.3	452.3	367.7
KTN-19	3526.4	3210.6	2292.4	687.2	555.2	407.0
KTN-20	3354.3	3190.4	2320.1	566.7	494.5	387.7
KTN-21	3669.1	3336.2	2271.4	549.3	518.5	394.8
KTN-22	4108.9	3601.0	2236.9	605.5	557.1	421.2
KTN-23	6071.7	4520.5	2354.0	863.5	729.3	513.6
KTN-24	6564.8	4404.4	2420.7	938.2	764.7	532.7
KTN-25	6649.7	4369.1	2306.4	989.5	775.6	541.0
KTN-26	6893.6	4581.1	2446.6	1074.1	796.0	522.8
KTN-27	5810.9	4306.6	2391.5	920.6	749.3	487.0
KTN-28	4289.4	3666.0	2278.4	879.8	685.4	462.1
KTN-66	4298.3	3901.3	2577.8	319.4	316.3	282.0
KTN-67	3773.0	3532.0	2493.9	309.5	310.8	275.5
KTN-68	3583.7	3316.3	2282.7	329.6	329.5	288.9
KTN-69	3758.0	3357.6	2144.5	330.7	331.7	293.0
KTN-70	4365.4	3814.2	2337.8	326.9	329.1	292.7
KTN-71	3252.9	3017.6	2088.9	336.7	335.3	291.7
KTN-72	2939.7	2780.0	2010.4	339.3	335.7	288.5
KTN-73	2647.8	2399.8	1791.0	354.9	349.0	297.3
KTN-74	3043.4	2934.4	2197.2	342.1	338.7	293.1
KTN-75	2891.5	2766.3	2035.0	333.8	333.5	292.9
KTN-76	2696.9	2634.6	2032.7	363.7	356.4	302.0
KTN-77	2973.5	2623.7	1665.1	370.8	359.7	299.4
KTN-78	3208.1	2712.7	1715.7	415.5	394.8	316.7
KTN-79	3302.9	2784.9	1940.6	497.6	466.0	361.2
KTN-80	2923.2	2738.8	2161.3	459.6	439.8	353.8
KTN-81	2956.0	2889.7	2232.4	399.7	389.3	325.1
KTN-82	2409.9	2424.8	2008.8	311.3	318.0	290.2
KTN-83	2572.4	2573.2	2104.1	326.1	331.8	300.0
KTN-84	2531.1	2557.0	2135.2	322.8	328.5	296.7
KTN-85	2635.1	2652.0	2196.5	317.5	322.6	290.7
KTN-86	2703.3	2698.4	2195.2	312.0	315.6	282.3
KTN-87	2756.8	2730.2	2181.9	312.7	314.9	279.4
KTN-88	3139.9	3080.4	2419.8	284.8	285.4	252.0
KTN-89	3813.8	3695.9	2816.5	324.3	320.9	274.6
KTN-90	4922.2	4540.0	3115.0	393.6	377.1	302.8
KTN-91	5373.2	4367.0	2512.0	617.6	548.3	392.7
KTN-92	5310.6	4079.6	2363.0	598.8	514.7	382.2
KTN-93	3694.6	3450.7	2466.5	440.3	428.6	354.2
KTN-94	3803.8	3447.9	2350.6	462.0	428.2	349.9
KTN-95	2474.8	2435.0	1954.9	330.8	330.1	285.2
KTN-96	2448.8	2416.6	1952.3	315.1	315.4	280.5
KTN-97	4983.1	4233.5	2718.6	537.7	492.1	362.8

ASR	1-hour TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )			24-hour TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )		
	1.5m	5m	10m	1.5m	5m	10m
KTN-98	4459.6	4216.5	3040.5	365.2	355.8	294.3
KTN-99	3324.5	3098.2	2216.5	414.9	399.1	319.1
KTN-145	2507.5	2530.2	2109.2	237.7	240.6	218.0
KTN-146	2665.7	2698.9	2264.4	247.5	251.1	227.8
KTN-147	2933.8	2965.4	2477.6	267.9	271.8	245.6
KTN-148	3028.1	3046.8	2520.3	276.6	279.9	251.7
KTN-149	2696.5	2706.0	2229.1	251.0	253.4	227.9
KTN-150	2537.8	2570.7	2160.0	256.6	260.9	238.3
KTN-151	1950.8	1979.8	1673.8	235.9	240.4	222.6
KTN-152	1845.7	1863.0	1557.9	240.0	244.8	228.0
KTN-153	2335.6	2349.2	1945.4	254.3	257.9	235.4
KTN-154	2588.6	2606.9	2163.0	262.6	266.2	241.9
KTN-175	2191.7	2234.3	1915.9	385.6	388.0	346.9
KTN-176	2208.8	2243.9	1910.1	368.2	371.7	334.9
KTN-177	2360.3	2387.1	2012.1	349.2	353.6	321.1
KTN-178	2432.4	2465.5	2087.5	355.6	359.5	325.5
KTN-179	2585.2	2603.1	2172.4	333.1	338.0	308.8
KTN-180	2573.6	2596.5	2176.2	335.6	340.1	310.1
KTN-220	2838.1	2709.1	2016.3	444.6	417.9	326.5
KTN-221	2983.3	2819.3	2034.1	445.8	425.7	341.4
KTN-222	2789.0	2687.7	2031.8	416.0	406.6	335.9
KTN-223	2912.6	2794.5	2089.6	437.4	427.2	351.5
KTN-224	3077.0	2913.7	2111.2	463.4	448.8	362.0
KTN-225	3126.1	2918.3	2070.8	469.9	440.8	356.8
KTN-226	3219.4	2987.0	2066.3	484.8	460.9	358.7
KTN-227	3567.8	3206.3	2087.1	527.8	491.1	377.8
KTN-228	4168.7	3590.7	2092.4	615.0	550.5	385.6
KTN-229	4293.8	3526.1	2170.0	567.0	526.0	396.5
KTN-230	3516.9	3239.1	2167.0	515.4	491.1	388.5
KTN-231	3980.1	3506.3	2228.8	598.2	552.5	404.0
KTN-232	4115.0	3514.8	2069.6	633.6	572.4	404.0
KTN-233	5462.8	4274.8	2191.2	803.6	668.5	471.6
KTN-234	6634.7	4375.7	1980.8	988.0	766.6	485.5
KTN-235	7028.8	4253.7	2213.1	895.0	684.2	472.2
KTN-236	5435.3	4094.2	2043.4	751.1	604.9	410.8
KTN-237	4834.4	3944.3	2087.3	666.9	577.6	398.5
KTN-248	1407.0	1488.9	1349.8	287.8	267.9	213.3
KTN-249	1390.0	1449.9	1319.2	319.1	292.8	226.0
KTN-271	6091.9	3239.3	1472.7	1033.1	602.2	353.5
KTN-272	3566.5	1851.8	1009.6	517.9	356.3	255.2
KTN-273	2998.9	1703.6	910.2	450.8	348.4	256.3
KTN-274	1700.1	1789.8	1607.9	229.4	229.7	203.4
KTN-275	1972.8	2056.5	1835.4	259.7	267.5	246.6
KTN-276	1732.3	1819.2	1625.3	164.9	169.2	159.8
KTN-277	914.1	976.9	899.9	125.3	128.7	124.6
KTN-278	430.2	459.6	425.8	117.4	120.8	117.8
KTN-279	582.4	627.9	589.0	129.4	133.4	129.6
KTN-280	877.7	953.1	894.6	135.6	139.2	133.9
KTN-281	1062.0	1148.7	1072.2	141.5	144.9	138.6
KTN-282	1149.1	1233.3	1141.0	150.9	154.8	147.6
KTN-283	1236.7	1317.5	1219.0	180.1	187.4	178.6
KTN-284	1294.1	1378.3	1274.3	188.9	196.6	187.2
KTN-285	1228.9	1280.8	1185.4	247.1	244.1	208.0
KTN-286	1721.7	1561.6	1154.4	335.9	317.7	248.5
KTN-287	1656.8	1401.1	1158.3	383.2	351.0	261.7
KTN-302	4114.1	3197.5	2169.4	394.6	285.5	230.6
KTN-303	2589.9	2290.5	1784.3	217.3	195.1	177.5
KTN-304	2351.0	2210.0	1587.0	178.6	179.0	162.4
KTN-305	2504.5	2378.3	1735.0	178.6	173.5	150.5
KTN-306	2757.0	2559.0	1769.2	189.6	181.5	158.4

ASR	1-hour TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )			24-hour TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )		
	1.5m	5m	10m	1.5m	5m	10m
KTN-307	3766.9	3097.6	1915.7	241.9	210.0	188.1
KTN-308	4889.6	3780.8	2344.0	396.1	308.4	240.9
KTN-309	3024.8	2344.3	1909.9	226.2	224.4	195.3
KTN-310	4641.8	2874.4	2137.9	417.1	289.8	241.8
KTN-311	5046.0	3729.4	2174.6	515.4	373.8	298.1
KTN-312	2858.4	2775.2	2114.6	351.1	303.4	246.8
KTN-313	2699.4	2599.0	1938.4	235.2	227.4	196.6
KTN-314	2268.1	2107.0	1587.6	188.5	187.2	166.4
KTN-315	6963.2	3697.5	2201.4	1743.0	854.9	508.1
KTN-316	6583.8	3603.9	2247.5	1737.9	891.2	556.0
KTN-317	5038.3	3753.8	2208.7	948.5	830.2	574.8
KTN-318	6567.2	3863.6	2282.7	1163.5	803.9	543.0
KTN-319	6248.9	3444.2	2224.5	1003.2	690.2	467.8
KTN-320	5058.5	3263.1	2202.4	665.9	510.1	380.7
KTN-321	1961.5	1999.8	1713.0	282.9	286.0	256.2
KTN-322	2308.2	2352.7	2019.3	305.7	309.8	276.7
KTN-323	2336.7	2396.5	2077.0	304.3	309.6	277.8
KTN-324	2199.3	2268.6	1986.4	287.1	293.4	265.6
KTN-325	2172.1	2239.3	1959.0	286.3	292.6	265.3
KTN-326	1853.8	1907.0	1664.1	263.6	268.9	244.6
KTN-348	1988.5	2067.5	1829.8	193.4	198.4	185.6
KTN-349	2034.2	2117.8	1878.6	196.3	201.5	188.6
KTN-350	2101.6	2186.9	1938.2	204.0	209.5	196.0
KTN-351	2177.0	2259.5	1992.9	209.8	215.2	200.8
KTN-352	2118.0	2194.6	1929.7	203.9	209.0	194.7
KTN-354	2564.8	2625.0	2252.6	244.7	249.7	229.5
KTN-355	2646.4	2698.3	2296.8	245.7	250.2	228.6
KTN-356	2386.7	2432.3	2069.4	227.6	231.5	212.0
KTN-357	1863.9	1903.1	1629.1	243.7	249.3	230.4
KTN-358	2230.1	2281.8	1957.8	216.1	220.2	202.8
KTN-362	1781.6	1841.5	1615.3	213.9	219.2	205.8
KTN-363	1888.7	1944.3	1691.9	221.9	227.1	212.4
KTN-364	1854.6	1900.3	1639.1	225.9	231.0	215.6
KTN-365	2301.6	2350.7	2010.4	242.0	246.9	227.9
KTN-366	2227.3	2284.7	1971.6	235.0	240.2	222.6
KTN-367	2052.5	2118.0	1850.1	222.5	227.9	212.7
KTN-368	1568.3	1617.3	1414.7	233.3	236.5	217.5
KTN-369	1503.6	1512.4	1271.8	245.5	248.2	226.5
KTN-370	1598.9	1594.8	1315.1	293.3	296.2	267.9
KTN-371	1632.0	1620.4	1322.4	322.4	325.3	293.1
KTN-372	1815.6	1817.7	1500.3	392.1	393.1	347.8
KTN-373	1913.4	1913.9	1575.9	399.5	400.5	354.0
KTN-374	1615.8	1633.2	1378.2	356.3	359.1	322.0
KTN-375	1413.6	1425.5	1206.0	274.8	278.9	255.9
KTN-376	1413.4	1436.7	1248.0	248.4	252.3	232.5
KTN-377	2509.0	2392.5	1759.6	568.9	553.8	456.8
KTN-378	2570.7	2460.1	1824.3	544.4	532.5	444.3
KTN-379	2366.0	2289.5	1743.2	507.1	499.4	422.9
KTN-380	2199.2	2150.9	1680.1	469.0	464.6	399.3
KTN-381	1887.1	1862.3	1486.9	443.8	441.2	382.3
KTN-382	2048.4	1946.2	1521.6	478.6	473.1	404.1
KTN-383	1864.8	1894.4	1614.4	369.1	372.6	335.1
KTN-384	2065.8	2042.9	1637.7	434.3	432.5	376.4
KTN-385	2055.3	2014.1	1635.2	475.2	470.2	403.3
KTN-386	2902.8	2703.0	1965.6	628.1	598.4	478.5
KTN-387	2693.6	2357.0	1752.6	623.4	583.7	451.7
KTN-388	2245.4	2135.7	1840.6	439.5	430.9	363.3
KTN-389	2194.3	2252.5	1958.6	406.9	405.4	355.0
KTN-390	2163.2	2214.8	1915.8	410.5	410.8	362.9
KTN-391	7725.9	4195.4	2207.9	1617.2	806.2	492.5

ASR	1-hour TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )			24-hour TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )		
	1.5m	5m	10m	1.5m	5m	10m
KTN-392	8796.7	4612.1	2471.2	1621.6	803.5	460.8
KTN-393	8084.8	3935.3	2053.4	1891.7	1006.7	572.6
KTN-394	7394.2	3134.1	1742.7	2064.0	930.1	516.1
KTN-395	9109.5	4836.9	2270.1	1240.0	643.2	353.1
KTN-396	7652.3	4064.3	2020.7	1657.0	853.1	458.3
KTN-397	8320.3	3517.4	1853.8	1807.5	886.2	490.9
KTN-398	7970.4	3170.2	1557.7	2260.7	1080.1	567.9
KTN-399	8521.1	3295.7	1806.2	2503.8	1041.4	543.4
KTN-400	8175.3	3949.4	2143.1	2354.4	1215.0	624.2
KTN-401	6634.3	2519.2	1464.6	1542.3	767.0	404.2
KTN-402	7864.0	3197.0	1813.6	1248.4	582.2	307.4
KTN-403	7564.6	3378.5	1769.5	1130.5	475.6	243.9
KTN-404	7122.9	3122.3	1745.9	1138.2	452.8	266.8
KTN-405	7894.1	3815.0	2052.0	1275.6	580.4	328.2
KTN-406	7592.3	3844.9	2129.7	1282.3	648.0	329.9
KTN-407	7115.9	3307.3	1692.8	1272.3	763.1	414.2
KTN-408	5550.1	3508.4	1877.8	865.7	524.6	293.3
KTN-409	6910.6	3202.5	1653.5	1077.2	555.2	291.5
KTN-410	7160.3	3110.6	1680.9	989.2	617.8	352.0
KTN-411	7826.8	3491.9	1848.9	1232.3	649.3	350.9
KTN-C1	5351.2	2966.2	1726.0	880.9	556.5	360.7

**Results Summary of Construction Dust Assessment**

KTN NDA

Year: 2028

Scenario: Unmitigated

ASR	Annual TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )		
	1.5m	5m	10m
KTN-E85	74.9	74.9	75.0
KTN-E86	74.9	75.6	77.0
KTN-E87	75.7	79.7	76.7
KTN-E88	<b>83.5</b>	79.5	76.7
KTN-E89	<b>84.7</b>	80.0	76.1
KTN-E90	<b>87.5</b>	78.3	73.8
KTN-E91	<b>80.3</b>	73.9	73.7
KTN-E94	74.2	73.8	73.6
KTN-E97	73.9	73.7	73.5
KTN-E99	74.0	73.6	73.5
KTN-E100	73.9	73.6	73.4
KTN-E101	73.7	73.5	73.3
KTN-E102	73.7	73.5	73.3
KTN-E104	73.7	73.4	73.2
KTN-E106	73.7	73.3	73.2
KTN-E108	73.2	73.2	73.2
KTN-E109	73.2	73.2	73.2
KTN-E110	73.2	73.2	73.2
KTN-E111	73.2	73.2	74.4
KTN-E112	73.2	75.0	74.4
KTN-E123	75.4	75.0	73.6
KTN-E128	75.3	73.6	73.5
KTN-E154	73.6	73.5	73.4
KTN-E155	73.5	73.4	73.3
KTN-E156	73.4	73.3	73.5
KTN-E162	74.0	73.8	73.7
KTN-E163	73.8	73.7	73.3
KTN-E164	73.7	73.3	73.9
KTN-E209	73.4	74.0	73.9
KTN-E1001	73.4	73.6	74.9
KTN-E1002	73.6	76.2	75.2
KTN-E1003	78.1	76.0	76.7
KTN-E1004	76.3	78.4	78.1
KTN-E1005	<b>80.9</b>	<b>80.5</b>	77.1
KTN-E1006	<b>83.3</b>	78.5	74.9
KTN-E1007	79.1	75.1	77.3
KTN-E1008	75.1	<b>80.4</b>	77.1
KTN-E1009	<b>84.9</b>	<b>80.2</b>	74.0
KTN-E1010	<b>85.8</b>	74.4	73.6
KTN-E1011	74.8	73.6	73.4
KTN-E1012	73.6	73.4	73.2
KTN-E1013	73.4	73.2	73.2
KTN-E1014	73.2	73.2	73.2
KTN-E1015	73.2	73.2	73.3
KTN-E1016	73.2	73.5	73.6
KTN-E1017	73.5	73.9	73.4
KTN-E1018	74.3	73.4	73.4
KTN-E1019	73.4	73.4	73.7
KTN-E1020	73.4	73.7	73.4
KTN-E1021	73.7	73.5	73.5
KTN-E1022	73.4	73.6	73.2
KTN-E1023	73.6	73.2	73.8
KTN-E1024	73.2	73.9	73.8
KTN-1	73.9	74.0	73.9
KTN-2	74.0	74.0	74.0
KTN-3	74.0	74.1	74.0
KTN-4	74.0	74.1	74.0
KTN-5	74.0	74.1	74.1
KTN-6	74.1	74.2	74.2
KTN-7	74.2	74.3	74.2
KTN-8	74.3	74.3	74.1
KTN-9	74.3	74.2	74.1
KTN-10	74.2	74.2	74.2
KTN-11	74.2	74.3	74.2
KTN-12	74.3	74.3	74.4
KTN-13	74.3	74.6	74.3
KTN-14	74.6	74.5	74.3
KTN-15	74.5	74.4	74.4
KTN-16	74.4	74.6	74.3

ASR	Annual TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )		
	1.5m	5m	10m
KTN-17	74.6	74.4	74.4
KTN-18	74.4	74.8	74.4
KTN-19	75.3	74.6	74.5
KTN-20	74.7	74.8	74.7
KTN-21	74.8	74.9	74.9
KTN-22	75.0	75.4	74.9
KTN-23	75.5	75.4	74.9
KTN-24	75.6	75.5	74.8
KTN-25	75.8	75.5	74.6
KTN-26	76.1	75.2	74.5
KTN-27	75.6	75.1	73.9
KTN-28	75.5	74.0	73.9
KTN-66	73.9	73.9	73.9
KTN-67	73.9	74.0	73.9
KTN-68	73.9	74.0	73.9
KTN-69	74.0	74.0	73.9
KTN-70	74.0	74.0	73.9
KTN-71	73.9	73.9	73.9
KTN-72	73.9	74.0	74.0
KTN-73	74.0	74.1	73.9
KTN-74	74.0	74.0	74.0
KTN-75	74.0	74.1	73.9
KTN-76	74.0	74.0	74.0
KTN-77	74.0	74.1	74.1
KTN-78	74.1	74.2	74.1
KTN-79	74.2	74.2	74.0
KTN-80	74.2	74.1	73.8
KTN-81	74.1	73.8	73.8
KTN-82	73.8	73.8	73.7
KTN-83	73.8	73.8	73.7
KTN-84	73.7	73.8	73.7
KTN-85	73.7	73.8	73.8
KTN-86	73.7	73.8	73.8
KTN-87	73.8	73.8	73.8
KTN-88	73.8	73.9	73.9
KTN-89	73.8	73.9	74.1
KTN-90	73.9	74.3	74.1
KTN-91	74.3	74.3	73.9
KTN-92	74.3	74.0	74.0
KTN-93	74.0	74.1	73.9
KTN-94	74.1	74.0	73.9
KTN-95	73.9	73.9	74.0
KTN-96	73.9	74.2	73.8
KTN-97	74.2	73.9	74.0
KTN-98	73.9	74.1	73.7
KTN-99	74.1	73.7	73.7
KTN-145	73.7	73.7	73.7
KTN-146	73.7	73.7	73.7
KTN-147	73.7	73.7	73.7
KTN-148	73.7	73.7	73.7
KTN-149	73.7	73.7	73.7
KTN-150	73.7	73.7	73.7
KTN-151	73.7	73.8	73.7
KTN-152	73.7	73.8	73.7
KTN-153	73.7	73.7	73.9
KTN-154	73.7	74.0	73.9
KTN-175	73.9	73.9	73.8
KTN-176	73.9	73.9	73.8
KTN-177	73.9	73.9	73.8
KTN-178	73.9	73.9	73.8
KTN-179	73.9	73.9	74.7
KTN-180	73.9	75.0	74.7
KTN-220	75.0	75.0	74.5
KTN-221	75.0	74.7	74.5
KTN-222	74.7	74.6	74.5
KTN-223	74.6	74.7	74.8
KTN-224	74.7	75.2	74.7
KTN-225	75.3	75.1	74.9
KTN-226	75.1	75.3	75.0
KTN-227	75.4	75.5	75.0
KTN-228	75.5	75.6	75.0
KTN-229	75.7	75.6	74.8
KTN-230	75.8	75.1	74.9

ASR	Annual TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )		
	1.5m	5m	10m
KTN-231	75.1	75.2	75.0
KTN-232	75.3	75.4	75.2
KTN-233	75.5	75.8	75.5
KTN-234	76.0	76.4	75.4
KTN-235	76.9	76.1	75.2
KTN-236	76.4	75.7	74.3
KTN-237	75.8	74.6	74.4
KTN-248	74.6	74.6	77.8
KTN-249	74.7	80.8	75.3
KTN-271	83.9	76.1	75.1
KTN-272	76.8	75.9	73.9
KTN-273	76.6	74.0	73.6
KTN-274	74.0	73.7	73.4
KTN-275	73.7	73.5	73.3
KTN-276	73.4	73.3	73.3
KTN-277	73.3	73.3	73.3
KTN-278	73.3	73.3	73.3
KTN-279	73.3	73.3	73.4
KTN-280	73.3	73.4	73.4
KTN-281	73.4	73.5	73.6
KTN-282	73.5	73.6	73.7
KTN-283	73.6	73.8	74.1
KTN-284	73.8	74.3	74.7
KTN-285	74.3	75.1	74.6
KTN-286	75.1	75.0	73.4
KTN-287	75.0	73.5	73.3
KTN-302	73.6	73.4	73.3
KTN-303	73.4	73.3	73.3
KTN-304	73.3	73.3	73.3
KTN-305	73.3	73.3	73.4
KTN-306	73.3	73.4	73.5
KTN-307	73.4	73.5	73.4
KTN-308	73.6	73.4	73.4
KTN-309	73.4	73.5	73.5
KTN-310	73.6	73.6	73.4
KTN-311	73.7	73.5	73.3
KTN-312	73.5	73.4	73.3
KTN-313	73.4	73.3	74.0
KTN-314	73.3	74.6	74.2
KTN-315	76.1	75.0	74.3
KTN-316	76.9	74.8	74.1
KTN-317	75.2	74.6	73.8
KTN-318	75.4	74.1	73.6
KTN-319	75.0	73.8	73.7
KTN-320	73.9	73.8	73.7
KTN-321	73.8	73.7	73.6
KTN-322	73.7	73.7	73.6
KTN-323	73.6	73.6	73.7
KTN-324	73.6	73.7	73.7
KTN-325	73.7	73.8	73.5
KTN-326	73.8	73.6	73.5
KTN-348	73.5	73.5	73.5
KTN-349	73.5	73.6	73.6
KTN-350	73.5	73.6	73.6
KTN-351	73.6	73.6	73.6
KTN-352	73.5	73.7	73.6
KTN-354	73.6	73.7	73.6
KTN-355	73.6	73.7	73.6
KTN-356	73.6	73.7	73.6
KTN-357	73.6	73.6	73.6
KTN-358	73.6	73.7	73.6
KTN-362	73.6	73.7	73.7
KTN-363	73.7	73.7	73.7
KTN-364	73.7	73.7	73.6
KTN-365	73.7	73.7	73.6
KTN-366	73.6	73.7	73.7
KTN-367	73.6	73.7	73.7
KTN-368	73.7	73.7	73.7
KTN-369	73.7	73.8	73.8
KTN-370	73.8	73.9	73.9
KTN-371	73.8	74.0	73.9
KTN-372	73.9	74.0	73.8
KTN-373	73.9	73.9	73.7

ASR	Annual TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )		
	1.5m	5m	10m
KTN-374	73.9	73.8	73.7
KTN-375	73.8	73.7	74.1
KTN-376	73.7	74.2	74.0
KTN-377	74.2	74.2	74.0
KTN-378	74.2	74.1	74.0
KTN-379	74.1	74.1	73.9
KTN-380	74.1	74.0	74.0
KTN-381	74.0	74.1	73.9
KTN-382	74.1	73.9	73.9
KTN-383	73.9	74.0	74.0
KTN-384	74.0	74.1	74.1
KTN-385	74.1	74.3	74.1
KTN-386	74.3	74.3	73.9
KTN-387	74.4	74.1	73.9
KTN-388	74.1	74.0	73.9
KTN-389	74.0	74.0	73.9
KTN-390	74.0	74.6	73.7
KTN-391	76.2	74.4	74.3
KTN-392	76.2	75.5	74.5
KTN-393	78.1	75.6	73.6
KTN-394	77.3	74.1	73.9
KTN-395	75.7	74.8	74.1
KTN-396	77.1	75.2	74.5
KTN-397	77.4	75.8	74.3
KTN-398	77.9	75.4	74.5
KTN-399	78.4	75.5	73.9
KTN-400	77.6	74.8	73.5
KTN-401	76.9	74.1	73.3
KTN-402	75.7	73.7	73.4
KTN-403	75.0	73.7	73.5
KTN-404	74.8	73.9	73.4
KTN-405	75.5	73.9	73.8
KTN-406	75.4	74.4	73.5
KTN-407	75.4	73.8	73.5
KTN-408	74.3	74.0	73.6
KTN-409	74.9	74.0	73.7
KTN-410	74.6	74.3	78.2
KTN-411	75.5	<b>81.0</b>	74.6
KTN-C1	<b>83.4</b>	74.9	74.5

**Results Summary of Construction Dust Assessment**

FLN NDA

Year: 2018

Scenario: Unmitigated

ASR	1-hour TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )			24-hour TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )		
	1.5m	5m	10m	1.5m	5m	10m
FLN-34	2607.0	571.7	447.8	382.2	150.8	95.6
FLN-35	1954.4	568.9	428.1	571.7	170.6	99.0
FLN-36	2028.2	487.0	436.5	355.7	107.8	90.6
FLN-E1	966.6	991.0	849.6	216.5	221.0	202.7
FLN-E2	1040.3	1065.9	903.3	193.7	197.3	181.8
FLN-E3	996.8	1022.0	868.0	149.9	151.4	142.9
FLN-E4	1156.1	1166.2	954.1	238.9	242.0	217.7
FLN-E5	1548.9	1492.4	1121.6	243.4	241.3	207.8
FLN-E6	1912.3	1767.0	1206.8	273.4	265.3	218.1
FLN-E7	1927.9	1778.0	1180.8	264.8	254.0	202.9
FLN-E8	1339.8	1320.7	1034.6	167.9	168.1	152.0
FLN-E9	1140.4	1140.6	949.0	147.5	148.4	137.5
FLN-E10	1354.6	1346.2	1062.2	206.8	207.2	184.4
FLN-E11	1486.9	1442.0	1085.5	199.0	196.8	169.8
FLN-E12	1155.7	1163.3	958.0	150.7	151.8	138.7
FLN-E13	1243.9	1241.8	1002.7	161.7	162.3	146.2
FLN-E14	2501.9	2175.4	1248.7	307.3	290.4	234.4
FLN-E15	7028.0	2907.7	1477.6	1025.7	619.1	404.2
FLN-E16	6945.2	2412.6	1239.0	1827.8	750.1	427.8
FLN-E17	5971.8	2377.6	1198.3	1840.5	749.0	442.1
FLN-E18	6878.3	2713.7	1521.2	1861.5	872.3	428.3
FLN-E19	7227.0	3129.4	1687.5	1758.0	845.0	436.9
FLN-E20	6890.6	2533.8	1310.1	1761.6	806.2	404.5
FLN-E21	5431.8	2550.3	1370.7	1843.7	818.5	460.2
FLN-E22	5954.3	2139.9	979.1	1728.6	717.3	377.6
FLN-E23	6845.3	2750.3	1453.4	1812.9	852.6	454.4
FLN-E24	4543.7	2832.7	1568.9	1017.1	771.9	457.1
FLN-E25	2872.9	2360.5	1273.1	544.6	491.8	346.8
FLN-E26	2177.1	1936.3	1176.8	307.8	289.3	221.7
FLN-E27	3625.6	2532.4	1379.5	669.5	525.9	334.5
FLN-E28	5855.6	2575.5	1323.5	1377.4	745.1	376.3
FLN-E29	3366.3	2770.2	1429.9	292.1	256.0	197.1
FLN-E30	2365.2	2146.7	1388.0	241.3	227.1	173.6
FLN-E31	1897.3	1807.8	1318.4	186.4	182.1	153.0
FLN-E32	1525.0	1498.3	1178.8	143.8	143.4	128.7
FLN-E33	3033.4	2584.6	1435.8	259.4	237.8	177.9
FLN-E34	2053.6	1959.8	1418.5	185.2	180.9	153.6
FLN-E35	1608.3	1581.8	1232.7	158.1	157.1	139.5
FLN-E36	1237.3	1223.5	983.4	130.6	130.8	120.0
FLN-E37	2254.6	2106.8	1436.7	271.0	262.9	218.2
FLN-E38	2759.3	2496.9	1587.6	258.7	247.3	200.9
FLN-E39	1850.2	1786.0	1318.3	209.0	206.6	180.5
FLN-E40	1839.2	1786.0	1346.0	168.3	167.5	147.6
FLN-E41	1784.2	1727.6	1294.5	226.9	225.4	198.3
FLN-E42	1737.5	1707.7	1324.8	172.9	172.2	154.8
FLN-E43	1631.7	1612.5	1259.4	180.8	180.6	162.6
FLN-E44	1212.8	1222.2	1025.7	121.3	121.7	113.5
FLN-E45	1276.2	1278.5	1058.3	124.2	125.4	117.1
FLN-E46	1277.1	1291.3	1065.2	144.9	146.3	136.2
FLN-E47	1405.7	1416.5	1166.0	143.4	145.0	133.8
FLN-E48	1205.2	1229.9	1042.5	133.9	136.1	127.7
FLN-E49	748.5	777.5	687.5	106.1	107.9	103.9
FLN-E50	792.0	821.0	733.1	103.3	104.5	100.8
FLN-E51	745.1	776.1	699.3	101.3	102.6	99.4
FLN-E52	593.3	619.0	561.7	94.9	96.0	93.6

ASR	1-hour TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )			24-hour TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )		
	1.5m	5m	10m	1.5m	5m	10m
FLN-E53	747.7	783.5	702.7	106.0	108.1	104.6
FLN-E54	662.9	696.5	628.9	104.5	106.6	103.5
FLN-E55	722.6	760.2	686.5	105.1	107.3	104.1
FLN-E56	687.4	726.8	658.5	106.3	108.6	105.6
FLN-E57	599.2	631.6	574.1	101.2	103.2	100.6
FLN-E58	509.6	538.2	492.6	97.2	99.0	96.9
FLN-E59	635.3	670.1	608.9	100.2	102.2	99.5
FLN-E60	560.2	594.6	546.3	97.6	99.6	97.4
FLN-E61	434.3	463.7	430.0	92.4	94.0	92.5
FLN-E62	339.1	365.6	346.3	85.6	87.0	86.2
FLN-E63	318.1	340.6	320.1	86.5	87.8	86.9
FLN-E64	313.1	336.7	317.9	85.7	86.9	86.1
FLN-E65	276.5	297.1	281.6	83.9	85.0	84.3
FLN-E66	269.7	290.4	276.2	83.4	84.4	83.8
FLN-E67	384.0	414.3	389.7	89.2	90.8	89.7
FLN-E68	289.3	313.1	298.1	84.6	85.3	84.6
FLN-E69	267.2	287.3	272.9	83.3	84.4	83.8
FLN-E70	3026.5	2008.4	925.7	364.0	304.8	198.8
FLN-E71	290.5	313.5	298.6	83.7	84.9	84.2
FLN-E72	281.7	304.4	290.4	85.6	86.2	85.1
FLN-E73	248.8	255.7	234.2	85.8	86.3	85.1
FLN-E74	265.5	284.6	272.3	82.6	83.1	82.3
FLN-E75	290.3	296.2	265.0	85.5	86.0	84.5
FLN-E76	404.4	413.0	358.7	89.6	90.1	88.3
FLN-E77	438.3	442.0	379.6	92.6	92.9	90.1
FLN-E78	596.2	590.0	481.3	101.3	101.9	98.6
FLN-E79	650.5	637.1	507.5	115.7	115.2	107.8
FLN-E80	863.7	826.9	618.3	114.8	113.4	106.9
FLN-E81	734.1	696.2	515.9	123.4	121.6	110.9
FLN-E82	663.4	643.9	500.0	126.3	125.2	116.6
FLN-E83	1153.0	1035.7	659.8	169.9	162.0	135.5
FLN-E84	1783.5	1370.8	664.8	254.6	232.8	177.5
FLN-E85	2133.6	1156.0	662.0	455.9	335.0	193.4
FLN-E86	253.2	272.5	260.3	83.8	84.5	83.9
FLN-E87	237.6	256.3	245.3	87.0	87.7	86.6
FLN-E88	275.1	297.3	283.9	85.5	86.2	85.4
FLN-E89	277.5	287.4	274.9	87.8	88.6	87.6
FLN-E90	262.6	269.0	246.5	94.1	94.9	92.9
FLN-E91	230.4	236.8	219.7	90.5	91.3	89.8
FLN-E92	274.5	283.4	255.9	86.6	86.9	85.6
FLN-E93	315.5	323.2	290.8	91.2	91.7	89.9
FLN-E94	413.6	422.5	366.7	91.4	91.6	89.7
FLN-E95	405.8	411.9	360.6	97.5	97.9	95.1
FLN-E97	339.5	346.5	307.9	93.9	94.8	93.0
FLN-E98	390.8	396.6	346.4	97.5	98.4	96.1
FLN-E99	306.8	313.1	283.0	98.9	99.9	97.2
FLN-E100	374.1	377.5	331.4	106.8	107.6	103.5
FLN-E101	456.0	455.6	388.5	116.3	116.9	110.8
FLN-E102	442.4	442.3	372.4	111.5	111.7	106.0
FLN-E103	252.8	270.2	258.4	88.9	90.4	89.8
FLN-E104	334.5	357.5	338.6	96.4	98.5	97.2
FLN-E105	287.9	309.6	293.5	99.8	102.2	100.4
FLN-E106	501.8	531.6	491.7	104.0	105.9	103.9
FLN-E107	493.7	521.1	480.0	105.5	107.7	105.9
FLN-E108	601.6	633.2	579.0	104.1	105.9	103.5
FLN-E109	662.3	693.3	627.2	117.0	119.2	115.7
FLN-E110	754.6	779.4	687.7	130.4	133.1	128.0
FLN-E111	564.7	591.9	538.2	111.3	113.4	110.6

ASR	1-hour TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )			24-hour TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )		
	1.5m	5m	10m	1.5m	5m	10m
FLN-E112	451.5	484.6	451.5	92.8	94.6	93.1
FLN-E113	497.9	<b>524.7</b>	479.5	101.6	103.2	101.0
FLN-E114	<b>934.6</b>	<b>962.2</b>	<b>841.9</b>	131.6	134.2	128.9
FLN-E115	<b>896.7</b>	<b>919.8</b>	<b>799.9</b>	136.4	139.0	132.8
FLN-E116	<b>1250.2</b>	<b>1258.7</b>	<b>1047.4</b>	169.4	172.0	160.3
FLN-E117	<b>1338.6</b>	<b>1324.7</b>	<b>1057.2</b>	198.2	200.2	182.7
FLN-E118	<b>1507.0</b>	<b>1481.3</b>	<b>1138.1</b>	<b>275.7</b>	<b>275.5</b>	239.4
FLN-E119	<b>5377.6</b>	<b>3097.8</b>	<b>1635.9</b>	<b>989.2</b>	<b>727.9</b>	<b>416.1</b>
FLN-E120	<b>2162.8</b>	<b>1997.1</b>	<b>1325.5</b>	252.3	237.8	180.6
FLN-E121	<b>568.6</b>	<b>598.0</b>	<b>543.7</b>	99.7	101.2	98.5
FLN-E122	380.4	409.1	385.1	87.6	89.1	88.1
FLN-E123	352.0	379.0	356.8	88.1	89.6	88.6
FLN-E124	320.4	347.0	329.3	85.8	87.2	86.4
FLN-E125	259.9	281.7	269.4	90.1	91.0	89.6
FLN-E126	232.1	248.1	238.0	91.0	91.8	90.2
FLN-E127	329.4	335.7	300.1	89.4	89.9	88.3
FLN-E128	449.6	447.7	376.4	106.6	107.0	102.5
FLN-E129	<b>914.2</b>	<b>842.8</b>	<b>581.7</b>	174.6	169.5	145.2
FLN-E130	206.4	222.7	215.0	79.4	80.2	79.8
FLN-E131	283.0	292.1	266.2	82.2	82.6	81.5
FLN-E132	499.3	<b>501.8</b>	424.2	91.6	91.7	88.4
FLN-E133	<b>604.4</b>	<b>594.9</b>	481.6	95.2	94.9	90.1
FLN-E134	<b>1805.5</b>	<b>1443.8</b>	<b>685.8</b>	148.4	132.7	107.7
FLN-E135	<b>2099.7</b>	<b>1172.3</b>	<b>700.0</b>	<b>335.4</b>	<b>280.9</b>	203.1
FLN-E136	<b>3627.1</b>	<b>1976.5</b>	<b>958.3</b>	<b>1011.7</b>	<b>568.6</b>	198.1
FLN-E137	<b>2035.2</b>	<b>1455.3</b>	<b>625.1</b>	173.4	155.8	124.4
FLN-E138	<b>1347.9</b>	<b>1208.3</b>	<b>763.9</b>	<b>319.9</b>	<b>292.9</b>	207.9
FLN-E139	<b>1288.3</b>	<b>1155.9</b>	<b>734.3</b>	257.1	237.7	176.2
FLN-E140	<b>1416.2</b>	<b>1193.1</b>	<b>649.9</b>	236.7	210.8	155.1
FLN-E141	<b>504.7</b>	<b>502.7</b>	422.1	104.3	104.8	100.4
FLN-E142	309.6	313.9	279.0	96.7	97.3	94.0
FLN-E143	220.4	228.5	212.5	82.4	83.0	82.6
FLN-E144	152.9	166.1	161.9	81.4	82.0	81.5
FLN-E145	173.3	179.8	171.2	79.9	80.4	79.9
FLN-E146	147.6	156.3	152.6	78.1	78.6	78.3
FLN-E147	145.6	152.3	146.9	77.5	77.8	77.6
FLN-E148	138.3	149.8	146.5	79.5	80.0	79.6
FLN-E149	<b>591.8</b>	<b>624.2</b>	<b>565.4</b>	116.6	119.1	115.4
FLN-E150	262.3	269.0	246.0	91.4	92.1	90.1
FLN-E151	377.7	382.9	336.5	89.1	89.4	87.2
FLN-E152	290.7	297.8	269.7	84.7	85.1	83.7
FLN-E153	<b>758.5</b>	<b>721.7</b>	<b>538.0</b>	140.2	137.3	120.5
FLN-E154	241.5	249.4	231.5	84.6	85.3	84.3
FLN-E155	258.4	275.2	262.4	80.9	81.6	81.1
FLN-E156	291.5	311.9	297.3	82.3	83.1	82.5
FLN-E157	371.3	396.0	370.3	94.3	96.0	94.7
FLN-E158	294.7	301.2	269.2	83.4	83.7	82.3
FLN-E159	305.3	329.6	313.6	87.1	88.4	87.6
FLN-E160	318.5	344.3	326.4	92.4	94.1	93.1
FLN-E161	300.0	322.4	306.9	88.9	90.2	89.5
FLN-E162	283.2	290.9	264.8	89.6	90.4	89.2
FLN-E163	299.0	305.4	273.3	90.9	91.5	89.6
FLN-E164	296.0	303.6	273.8	89.5	90.2	88.9
FLN-E165	456.3	458.6	391.4	102.1	102.5	98.6
FLN-E166	462.6	464.9	395.3	102.2	103.0	99.8
FLN-E167	325.4	330.4	292.1	94.8	95.4	92.7
FLN-E168	276.8	281.9	255.0	96.2	97.0	94.6
FLN-E169	369.2	373.5	329.5	106.2	107.1	103.1
FLN-E170	<b>932.5</b>	<b>878.9</b>	<b>619.2</b>	130.3	127.2	115.7

ASR	1-hour TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )			24-hour TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )		
	1.5m	5m	10m	1.5m	5m	10m
FLN-E171	320.9	344.0	324.8	89.9	91.3	90.4
FLN-E172	280.1	301.5	287.1	86.5	87.8	87.1
FLN-E173	466.0	495.1	460.6	95.6	97.1	95.6
FLN-E174	<b>648.9</b>	<b>614.7</b>	448.4	104.7	103.4	96.0

**Results Summary of Construction Dust Assessment**

FLN NDA

Year: 2018

Scenario: Unmitigated

ASR	Annual TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )		
	1.5m	5m	10m
FLN-34	73.5	73.2	73.1
FLN-35	74.1	73.3	73.1
FLN-36	73.5	73.2	73.1
FLN-E1	73.5	73.6	73.5
FLN-E2	73.5	73.5	73.5
FLN-E3	73.4	73.4	73.4
FLN-E4	73.7	73.7	73.6
FLN-E5	73.9	73.9	73.8
FLN-E6	74.2	74.2	74.0
FLN-E7	74.1	74.1	74.0
FLN-E8	73.5	73.5	73.5
FLN-E9	73.4	73.4	73.4
FLN-E10	73.7	73.7	73.6
FLN-E11	73.6	73.6	73.6
FLN-E12	73.4	73.4	73.4
FLN-E13	73.4	73.4	73.4
FLN-E14	74.5	74.4	74.2
FLN-E15	77.3	75.9	74.7
FLN-E16	87.6	78.5	75.3
FLN-E17	92.0	80.5	76.3
FLN-E18	94.3	81.9	77.0
FLN-E19	88.7	80.8	77.0
FLN-E20	94.1	83.1	77.9
FLN-E21	93.7	81.6	77.1
FLN-E22	95.1	83.2	77.4
FLN-E23	94.5	83.1	77.7
FLN-E24	79.3	78.2	76.5
FLN-E25	76.2	75.9	75.2
FLN-E26	74.6	74.6	74.3
FLN-E27	77.7	77.2	75.9
FLN-E28	85.8	81.2	77.4
FLN-E29	73.7	73.7	73.6
FLN-E30	73.5	73.5	73.4
FLN-E31	73.3	73.3	73.3
FLN-E32	73.2	73.2	73.2
FLN-E33	73.5	73.5	73.4
FLN-E34	73.3	73.3	73.3
FLN-E35	73.2	73.3	73.2
FLN-E36	73.2	73.2	73.2
FLN-E37	73.5	73.5	73.5
FLN-E38	73.5	73.5	73.4
FLN-E39	73.4	73.4	73.3
FLN-E40	73.3	73.3	73.3
FLN-E41	73.5	73.5	73.4
FLN-E42	73.3	73.3	73.3
FLN-E43	73.3	73.3	73.3
FLN-E44	73.2	73.2	73.2
FLN-E45	73.2	73.2	73.2
FLN-E46	73.3	73.3	73.2
FLN-E47	73.2	73.2	73.2
FLN-E48	73.2	73.2	73.2
FLN-E49	73.2	73.2	73.2
FLN-E50	73.1	73.2	73.1
FLN-E51	73.1	73.1	73.1
FLN-E52	73.1	73.1	73.1
FLN-E53	73.2	73.2	73.2
FLN-E54	73.2	73.2	73.2
FLN-E55	73.2	73.2	73.2
FLN-E56	73.2	73.2	73.2
FLN-E57	73.2	73.2	73.2
FLN-E58	73.1	73.2	73.2
FLN-E59	73.1	73.1	73.1
FLN-E60	73.1	73.1	73.1
FLN-E61	73.1	73.2	73.1
FLN-E62	73.1	73.1	73.1
FLN-E63	73.1	73.2	73.1
FLN-E64	73.1	73.2	73.2

ASR	Annual TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )		
	1.5m	5m	10m
FLN-E65	73.2	73.2	73.2
FLN-E66	73.2	73.2	73.2
FLN-E67	73.2	73.2	73.2
FLN-E68	73.2	73.2	73.2
FLN-E69	73.2	73.2	73.2
FLN-E70	73.6	73.5	73.3
FLN-E71	73.2	73.2	73.2
FLN-E72	73.2	73.2	73.2
FLN-E73	73.1	73.2	73.1
FLN-E74	73.1	73.1	73.1
FLN-E75	73.1	73.1	73.1
FLN-E76	73.2	73.2	73.2
FLN-E77	73.1	73.1	73.1
FLN-E78	73.1	73.2	73.1
FLN-E79	73.3	73.3	73.2
FLN-E80	73.2	73.2	73.2
FLN-E81	73.3	73.3	73.3
FLN-E82	73.4	73.4	73.3
FLN-E83	73.6	73.6	73.5
FLN-E84	74.1	74.0	73.7
FLN-E85	75.0	74.6	74.0
FLN-E86	73.2	73.2	73.2
FLN-E87	73.2	73.2	73.2
FLN-E88	73.2	73.2	73.2
FLN-E89	73.2	73.2	73.2
FLN-E90	73.2	73.2	73.2
FLN-E91	73.2	73.2	73.2
FLN-E92	73.2	73.2	73.2
FLN-E93	73.2	73.2	73.2
FLN-E94	73.2	73.2	73.2
FLN-E95	73.2	73.2	73.2
FLN-E97	73.2	73.2	73.2
FLN-E98	73.2	73.2	73.2
FLN-E99	73.2	73.2	73.2
FLN-E100	73.2	73.2	73.2
FLN-E101	73.3	73.3	73.2
FLN-E102	73.3	73.3	73.3
FLN-E103	73.2	73.2	73.2
FLN-E104	73.2	73.2	73.2
FLN-E105	73.2	73.2	73.2
FLN-E106	73.2	73.2	73.2
FLN-E107	73.2	73.2	73.2
FLN-E108	73.2	73.2	73.2
FLN-E109	73.2	73.2	73.2
FLN-E110	73.3	73.3	73.3
FLN-E111	73.2	73.2	73.2
FLN-E112	73.1	73.2	73.1
FLN-E113	73.2	73.2	73.2
FLN-E114	73.3	73.3	73.3
FLN-E115	73.3	73.3	73.3
FLN-E116	73.4	73.4	73.3
FLN-E117	73.5	73.5	73.5
FLN-E118	73.9	73.9	73.8
FLN-E119	75.4	74.9	74.3
FLN-E120	73.5	73.5	73.4
FLN-E121	73.1	73.1	73.1
FLN-E122	73.1	73.1	73.1
FLN-E123	73.2	73.2	73.2
FLN-E124	73.2	73.2	73.2
FLN-E125	73.2	73.2	73.2
FLN-E126	73.2	73.2	73.2
FLN-E127	73.2	73.2	73.2
FLN-E128	73.2	73.3	73.2
FLN-E129	73.5	73.5	73.4
FLN-E130	73.1	73.1	73.1
FLN-E131	73.1	73.1	73.1
FLN-E132	73.1	73.1	73.1
FLN-E133	73.1	73.1	73.1
FLN-E134	73.2	73.2	73.2
FLN-E135	73.3	73.3	73.2
FLN-E136	74.2	73.8	73.5

ASR	Annual TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )		
	1.5m	5m	10m
FLN-E137	73.3	73.3	73.2
FLN-E138	73.3	73.3	73.2
FLN-E139	73.4	73.4	73.3
FLN-E140	73.6	73.6	73.5
FLN-E141	73.2	73.2	73.2
FLN-E142	73.2	73.2	73.2
FLN-E143	73.1	73.1	73.1
FLN-E144	73.1	73.1	73.1
FLN-E145	73.1	73.1	73.1
FLN-E146	73.1	73.1	73.1
FLN-E147	73.1	73.1	73.1
FLN-E148	73.1	73.1	73.1
FLN-E149	73.2	73.3	73.2
FLN-E150	73.1	73.1	73.1
FLN-E151	73.1	73.1	73.1
FLN-E152	73.1	73.1	73.1
FLN-E153	73.3	73.3	73.2
FLN-E154	73.1	73.1	73.1
FLN-E155	73.1	73.1	73.1
FLN-E156	73.1	73.1	73.1
FLN-E157	73.2	73.2	73.2
FLN-E158	73.1	73.1	73.1
FLN-E159	73.1	73.2	73.1
FLN-E160	73.2	73.2	73.2
FLN-E161	73.1	73.1	73.1
FLN-E162	73.2	73.2	73.2
FLN-E163	73.2	73.2	73.2
FLN-E164	73.2	73.2	73.2
FLN-E165	73.2	73.2	73.2
FLN-E166	73.2	73.2	73.2
FLN-E167	73.2	73.2	73.2
FLN-E168	73.2	73.2	73.2
FLN-E169	73.2	73.2	73.2
FLN-E170	73.3	73.3	73.3
FLN-E171	73.2	73.2	73.2
FLN-E172	73.1	73.1	73.1
FLN-E173	73.2	73.2	73.2
FLN-E174	73.2	73.2	73.2

**Results Summary of Construction Dust Assessment**

FLN NDA

Year: 2021

Scenario: Unmitigated

ASR	1-hour TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )			24-hour TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )		
	1.5m	5m	10m	1.5m	5m	10m
FLN-34	1335.0	1435.6	1329.0	173.9	182.6	176.9
FLN-35	1421.1	1525.2	1408.4	178.1	187.1	180.8
FLN-36	1409.2	1514.0	1399.8	177.1	186.1	180.0
FLN-188	7110.3	4850.6	2579.6	1437.3	932.7	555.4
FLN-189	5283.9	4515.8	2758.5	988.1	857.0	565.5
FLN-190	6317.4	5070.4	2987.4	1142.0	1020.3	691.9
FLN-191	7493.8	4784.8	2728.7	1502.4	1194.4	702.7
FLN-E1	3600.9	1991.8	1081.9	545.2	413.3	314.3
FLN-E2	3196.5	1762.1	1068.6	687.7	431.0	315.4
FLN-E3	3097.7	1959.7	1059.0	751.7	467.1	337.1
FLN-E4	1488.1	1289.1	1071.5	399.2	392.9	326.2
FLN-E5	1352.6	1395.2	1244.9	397.4	413.0	369.7
FLN-E6	1625.4	1609.9	1375.3	455.6	466.7	406.9
FLN-E7	1707.5	1628.6	1362.8	494.4	489.2	410.5
FLN-E8	3067.6	1858.4	1089.9	599.7	459.2	321.6
FLN-E9	2354.3	1818.5	1073.4	547.0	445.4	326.1
FLN-E10	1399.7	1270.6	1135.1	363.4	377.3	341.4
FLN-E11	1766.0	1506.9	1192.7	398.1	402.0	346.9
FLN-E12	3280.7	1843.7	1054.1	672.4	504.1	328.1
FLN-E13	2752.6	1870.8	1041.0	516.4	445.7	320.7
FLN-E14	3023.7	1782.6	1417.8	802.1	512.6	423.9
FLN-E24	2308.4	2389.1	2010.3	506.6	518.5	448.3
FLN-E25	1980.0	2036.1	1718.7	535.5	543.2	462.2
FLN-E26	1992.8	1881.7	1501.1	546.1	539.1	447.1
FLN-E27	2353.9	2244.3	1783.0	634.8	621.3	499.1
FLN-E28	3096.1	2794.3	2015.7	819.6	743.4	546.6
FLN-E43	4266.7	2461.5	1627.0	1410.6	895.4	426.4
FLN-E44	6362.7	3549.1	1792.1	799.4	505.1	362.4
FLN-E46	4672.2	2858.1	1610.0	1019.7	829.2	463.6
FLN-E47	6423.1	3161.1	1509.5	2321.3	1023.2	482.6
FLN-E48	3817.4	2619.9	1338.5	1201.3	938.3	492.3
FLN-E49	2498.1	2303.5	1582.9	430.6	400.3	289.4
FLN-E50	2285.0	2203.6	1657.6	241.4	239.7	228.7
FLN-E51	1871.9	1847.3	1468.4	224.9	238.4	227.2
FLN-E52	1594.6	1595.2	1309.6	251.0	266.3	252.8
FLN-E53	1938.9	1889.7	1469.5	366.4	357.0	288.4
FLN-E54	3678.6	2662.2	1434.6	600.9	524.2	381.4
FLN-E55	1726.3	1580.8	1283.2	352.5	348.7	291.8
FLN-E56	2828.3	2478.3	1690.5	750.6	623.5	429.6
FLN-E57	3082.8	2512.4	1482.5	543.7	497.7	371.4
FLN-E58	2749.0	2232.4	1508.0	571.9	520.9	383.1
FLN-E59	1549.8	1550.8	1283.5	274.2	291.1	275.4
FLN-E60	1617.9	1595.6	1416.8	324.7	343.7	321.9
FLN-E61	2905.2	2043.5	1528.6	521.4	478.8	394.4
FLN-E62	4731.2	3193.6	1768.3	1398.7	824.1	569.6
FLN-E63	3587.6	1772.8	1547.8	565.1	506.6	450.9
FLN-E64	3706.3	2266.5	1675.8	877.6	553.1	478.9
FLN-E65	2319.6	2154.2	1797.0	591.9	593.3	499.5
FLN-E66	3421.1	3012.6	2061.1	904.6	742.9	511.2
FLN-E67	2722.8	2649.7	2029.9	543.4	528.4	429.6
FLN-E68	2971.5	2547.0	1910.6	683.9	565.1	419.0
FLN-E69	2529.5	2510.3	1983.0	664.3	642.3	510.4
FLN-E71	3178.7	2782.0	1932.4	894.0	782.6	577.6
FLN-E72	3374.9	2726.2	1905.0	997.6	830.5	606.5
FLN-E73	3816.8	3007.5	2172.4	1168.3	962.5	680.3
FLN-E86	3459.1	2568.0	2055.4	1047.8	674.5	541.5

ASR	1-hour TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )			24-hour TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )		
	1.5m	5m	10m	1.5m	5m	10m
FLN-E87	2879.7	2780.4	2206.8	961.0	582.4	446.0
FLN-E88	4292.0	2765.2	1931.3	906.4	800.4	603.6
FLN-E89	3834.6	2854.3	2096.7	1152.1	873.4	624.9
FLN-E90	4763.2	3588.2	2461.5	955.9	721.9	532.7
FLN-E91	3526.0	3310.0	2411.2	637.0	598.7	458.3
FLN-E92	4815.1	3488.0	2576.5	1178.0	992.4	704.8
FLN-E93	2921.2	2844.8	2190.4	845.8	828.0	658.8
FLN-E94	6178.6	4754.5	2559.3	1559.7	1176.4	644.3
FLN-E95	3782.5	3446.8	2295.9	1127.3	1037.8	727.0
FLN-E97	5040.6	3951.8	2214.3	1449.5	1094.4	649.8
FLN-E98	5789.3	3922.7	2119.3	1739.3	1111.7	639.9
FLN-E99	4205.6	3745.1	2406.2	651.8	534.9	425.1
FLN-E103	780.9	863.7	813.9	135.4	141.1	137.0
FLN-E104	833.4	911.2	858.9	153.3	160.0	154.5
FLN-E105	782.1	857.1	809.6	157.4	164.4	158.4
FLN-E106	1084.0	1172.6	1094.8	220.0	227.0	212.3
FLN-E107	1088.7	1180.5	1104.5	235.7	242.3	224.1
FLN-E108	1215.4	1298.9	1194.1	254.1	269.4	255.7
FLN-E109	1151.1	1182.0	1066.7	230.8	243.9	233.2
FLN-E110	1467.0	1455.8	1266.1	315.1	315.1	272.8
FLN-E111	1110.0	1193.6	1106.6	232.4	246.9	235.9
FLN-E112	2638.5	2187.7	1649.1	680.6	635.8	494.8
FLN-E113	1797.2	1867.6	1590.0	432.8	444.6	392.6
FLN-E114	1653.0	1607.4	1283.4	392.6	388.4	326.7
FLN-E115	1799.5	1701.9	1236.2	443.4	433.4	354.7
FLN-E116	2342.2	2052.7	1303.6	521.4	469.8	331.7
FLN-E117	3624.9	2566.4	1319.9	526.6	428.6	337.2
FLN-E118	1296.0	1342.4	1218.3	376.9	395.3	359.5
FLN-E119	2172.4	2112.4	1638.7	260.0	262.8	228.3
FLN-E120	1897.4	1750.3	1279.1	321.8	318.9	267.9
FLN-E121	1740.6	1776.9	1511.6	188.6	194.5	180.0
FLN-E122	2446.3	2411.8	1890.6	601.6	600.1	500.2
FLN-E123	2235.6	2238.5	1831.9	403.0	412.1	364.0
FLN-E124	2191.0	2197.5	1817.5	395.7	391.3	338.6
FLN-E125	2822.1	2776.5	2156.8	581.7	509.5	364.6
FLN-E126	3735.2	3052.3	2064.4	526.3	458.7	347.7
FLN-E127	4422.5	3784.1	2240.0	540.3	499.3	367.8
FLN-E128	5495.5	3619.6	1863.5	1385.4	939.9	469.4
FLN-E129	7429.0	4812.9	2343.2	2163.8	1358.2	744.1
FLN-E130	2892.0	2855.7	2219.6	428.8	429.6	366.7
FLN-E131	2607.2	2606.7	2077.2	462.0	466.7	404.1
FLN-E132	3224.3	2939.9	1968.3	635.4	615.2	490.8
FLN-E133	2665.6	2580.5	1947.1	407.4	409.4	354.9
FLN-E134	4785.0	3897.3	2455.8	762.1	607.4	428.2
FLN-E135	5066.9	4355.3	2648.1	476.3	460.0	374.5
FLN-E136	5086.0	4657.7	3125.8	810.4	778.2	598.9
FLN-E137	3643.8	3649.4	2862.1	404.1	406.0	348.0
FLN-E138	4417.3	4211.7	3130.5	707.6	698.3	570.2
FLN-E139	5359.6	4957.6	3473.0	1212.4	1122.2	807.1
FLN-E140	6436.2	4329.9	2679.7	1578.8	1175.5	797.8
FLN-E141	5310.7	3298.4	1739.5	1161.9	851.1	544.2
FLN-E142	2748.8	2381.5	1628.8	754.5	627.4	449.9
FLN-E143	1968.0	1786.0	1594.5	630.1	526.4	382.2
FLN-E144	1276.7	1366.2	1261.7	309.3	319.0	289.3
FLN-E145	1450.2	1262.3	1128.2	329.8	277.6	227.0
FLN-E146	982.5	1040.6	956.4	200.0	208.5	199.5
FLN-E147	1391.4	1315.0	1214.6	285.1	250.8	238.2
FLN-E148	1122.8	1195.7	1059.9	313.0	325.6	296.1
FLN-E149	1202.8	1142.6	877.9	306.3	304.3	261.5
FLN-E150	2791.6	2388.4	1557.0	474.1	446.7	359.5

ASR	1-hour TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )			24-hour TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )		
	1.5m	5m	10m	1.5m	5m	10m
FLN-E151	1657.0	1724.9	1530.6	373.6	376.2	329.2
FLN-E152	1472.2	1548.2	1397.2	284.6	297.0	278.7
FLN-E153	3847.0	2364.8	2015.6	935.4	633.8	547.1
FLN-E154	2269.5	2173.7	1656.2	387.0	368.8	329.8
FLN-E155	5538.9	2564.5	2026.0	1306.7	693.0	572.6
FLN-E156	5037.6	3924.4	2832.8	1018.9	771.7	576.6
FLN-E157	1418.1	1508.7	1377.9	245.1	255.5	242.2
FLN-E158	1845.9	1881.3	1616.9	335.6	342.8	309.4
FLN-E159	1365.1	1440.7	1300.4	202.9	210.3	198.2
FLN-E160	586.7	652.6	622.1	156.1	164.8	159.0
FLN-E161	850.4	932.1	871.3	157.9	164.8	159.1
FLN-E162	4612.9	3641.8	2303.0	1283.3	1004.8	645.9
FLN-E163	3038.0	2878.5	2091.4	877.0	845.0	651.2
FLN-E164	2893.5	2559.3	1957.9	806.8	785.6	620.4
FLN-E165	4973.6	4117.3	2301.4	1495.4	1239.0	747.8
FLN-E166	5524.2	3880.3	2135.9	1600.2	1177.1	702.4
FLN-E167	3722.1	3428.6	2333.7	1030.0	966.0	702.3
FLN-E171	1282.9	1378.3	1256.2	212.1	219.9	206.7
FLN-E172	1267.3	1344.9	1224.2	199.8	207.9	196.9
FLN-E173	1235.5	1325.2	1224.8	228.9	237.6	224.0
FLN-E174	3375.9	3255.1	2431.9	768.8	759.1	625.6

**Results Summary of Construction Dust Assessment**

FLN NDA

Year: 2021

Scenario: Unmitigated

ASR	Annual TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )		
	1.5m	5m	10m
FLN-34	74.1	74.1	74.1
FLN-35	74.1	74.1	74.1
FLN-36	74.0	74.1	74.0
FLN-188	<b>80.4</b>	79.0	77.2
FLN-189	78.5	77.8	76.5
FLN-190	<b>80.3</b>	78.9	77.1
FLN-191	<b>82.7</b>	<b>80.4</b>	77.8
FLN-E1	78.4	77.5	76.4
FLN-E2	79.5	78.3	76.9
FLN-E3	<b>80.7</b>	79.3	77.5
FLN-E4	76.8	76.8	76.3
FLN-E5	77.0	77.0	76.6
FLN-E6	77.3	77.4	76.8
FLN-E7	78.1	78.1	77.3
FLN-E8	<b>81.0</b>	79.6	77.8
FLN-E9	79.2	78.7	77.5
FLN-E10	77.0	77.1	76.5
FLN-E11	77.9	77.8	77.1
FLN-E12	<b>81.8</b>	<b>80.3</b>	78.1
FLN-E13	79.9	79.2	77.7
FLN-E14	<b>83.2</b>	80.0	78.1
FLN-E24	76.3	76.4	76.0
FLN-E25	77.1	77.2	76.6
FLN-E26	78.2	78.2	77.4
FLN-E27	78.1	78.0	77.2
FLN-E28	79.8	79.4	78.0
FLN-E43	<b>93.9</b>	<b>87.1</b>	<b>81.5</b>
FLN-E44	78.8	77.7	76.3
FLN-E46	<b>87.1</b>	<b>83.3</b>	79.7
FLN-E47	<b>94.9</b>	<b>85.4</b>	79.7
FLN-E48	<b>81.7</b>	<b>80.4</b>	78.1
FLN-E49	75.8	75.8	75.3
FLN-E50	75.1	75.1	74.9
FLN-E51	74.8	74.9	74.7
FLN-E52	75.0	75.1	74.9
FLN-E53	75.8	75.7	75.3
FLN-E54	78.3	77.2	76.0
FLN-E55	75.9	75.9	75.4
FLN-E56	<b>81.8</b>	<b>80.3</b>	78.0
FLN-E57	77.6	76.9	76.0
FLN-E58	77.9	77.1	76.1
FLN-E59	75.4	75.4	75.1
FLN-E60	76.0	76.0	75.6
FLN-E61	79.9	78.0	76.6
FLN-E62	<b>85.6</b>	<b>82.5</b>	79.5
FLN-E63	<b>80.1</b>	78.4	77.1
FLN-E64	<b>80.9</b>	79.6	78.0
FLN-E65	79.4	79.1	78.0
FLN-E66	<b>83.4</b>	<b>81.3</b>	79.0
FLN-E67	79.7	79.4	78.2
FLN-E68	<b>81.2</b>	<b>80.4</b>	78.8
FLN-E69	<b>80.3</b>	79.7	78.4
FLN-E71	<b>85.1</b>	<b>83.1</b>	<b>80.4</b>
FLN-E72	<b>85.1</b>	<b>83.4</b>	<b>80.7</b>
FLN-E73	<b>86.5</b>	<b>84.9</b>	<b>81.9</b>
FLN-E86	<b>87.0</b>	<b>83.5</b>	<b>80.4</b>
FLN-E87	<b>81.9</b>	<b>81.0</b>	79.3
FLN-E88	<b>87.6</b>	<b>83.8</b>	<b>80.7</b>
FLN-E89	<b>87.2</b>	<b>84.6</b>	<b>81.3</b>
FLN-E90	<b>86.4</b>	<b>84.0</b>	<b>81.0</b>
FLN-E91	<b>81.4</b>	<b>81.1</b>	79.6
FLN-E92	<b>92.9</b>	<b>88.1</b>	<b>83.2</b>
FLN-E93	<b>83.6</b>	<b>83.1</b>	<b>81.1</b>
FLN-E94	<b>92.9</b>	<b>89.8</b>	<b>84.4</b>
FLN-E95	<b>86.3</b>	<b>85.6</b>	<b>82.8</b>
FLN-E97	<b>89.9</b>	<b>86.9</b>	<b>82.8</b>
FLN-E98	<b>94.6</b>	<b>89.0</b>	<b>83.6</b>
FLN-E99	<b>83.7</b>	<b>82.9</b>	<b>80.7</b>
FLN-E103	73.9	74.0	74.0

ASR	Annual TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )		
	1.5m	5m	10m
FLN-E104	74.2	74.3	74.2
FLN-E105	74.2	74.2	74.2
FLN-E106	75.2	75.3	75.2
FLN-E107	75.2	75.3	75.2
FLN-E108	75.9	76.1	75.9
FLN-E109	75.7	75.9	75.7
FLN-E110	76.3	76.5	76.2
FLN-E111	75.7	75.9	75.7
FLN-E112	<b>81.4</b>	<b>80.1</b>	78.1
FLN-E113	77.8	77.8	77.1
FLN-E114	77.1	77.2	76.8
FLN-E115	77.6	77.7	77.1
FLN-E116	79.0	78.8	77.8
FLN-E117	79.6	78.9	77.7
FLN-E118	76.6	76.7	76.3
FLN-E119	74.8	74.8	74.7
FLN-E120	75.3	75.3	75.0
FLN-E121	74.0	74.1	74.0
FLN-E122	77.5	77.5	77.0
FLN-E123	77.9	77.9	77.3
FLN-E124	78.2	78.2	77.5
FLN-E125	79.3	79.2	78.3
FLN-E126	<b>80.9</b>	<b>80.2</b>	78.7
FLN-E127	79.3	79.2	78.3
FLN-E128	<b>86.4</b>	<b>84.5</b>	<b>81.3</b>
FLN-E129	<b>94.5</b>	<b>90.3</b>	<b>84.5</b>
FLN-E130	75.0	75.0	74.8
FLN-E131	74.7	74.8	74.6
FLN-E132	75.9	75.9	75.5
FLN-E133	74.9	74.9	74.7
FLN-E134	78.5	77.9	76.7
FLN-E135	76.1	76.0	75.4
FLN-E136	77.4	77.0	76.0
FLN-E137	75.2	75.2	74.9
FLN-E138	75.0	75.0	74.7
FLN-E139	75.9	75.8	75.3
FLN-E140	<b>89.8</b>	<b>85.0</b>	<b>80.3</b>
FLN-E141	79.2	78.2	76.8
FLN-E142	77.9	77.1	76.1
FLN-E143	76.1	75.7	75.1
FLN-E144	75.4	75.3	74.9
FLN-E145	75.9	75.5	75.0
FLN-E146	74.5	74.5	74.4
FLN-E147	75.2	75.2	74.8
FLN-E148	73.7	73.8	73.7
FLN-E149	75.8	75.9	75.6
FLN-E150	76.9	76.5	75.7
FLN-E151	76.4	76.4	75.9
FLN-E152	75.7	75.7	75.4
FLN-E153	<b>85.3</b>	<b>82.2</b>	79.0
FLN-E154	77.0	76.5	75.6
FLN-E155	<b>82.8</b>	<b>80.7</b>	78.8
FLN-E156	<b>83.0</b>	<b>81.0</b>	78.8
FLN-E157	75.8	76.0	75.8
FLN-E158	76.1	76.2	75.9
FLN-E159	75.1	75.2	75.1
FLN-E160	74.0	74.0	74.0
FLN-E161	74.2	74.3	74.2
FLN-E162	<b>90.4</b>	<b>86.1</b>	<b>82.1</b>
FLN-E163	<b>83.6</b>	<b>83.2</b>	<b>81.2</b>
FLN-E164	<b>83.6</b>	<b>83.0</b>	<b>80.9</b>
FLN-E165	<b>89.7</b>	<b>88.0</b>	<b>84.0</b>
FLN-E166	<b>93.6</b>	<b>89.2</b>	<b>84.2</b>
FLN-E167	<b>85.3</b>	<b>84.7</b>	<b>82.2</b>
FLN-E171	75.4	75.6	75.4
FLN-E172	74.9	75.1	75.0
FLN-E173	75.5	75.6	75.5
FLN-E174	<b>80.1</b>	<b>80.1</b>	78.9

**Results Summary of Construction Dust Assessment**

FLN NDA

Year: 2025

Scenario: Unmitigated

ASR	1-hour TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )			24-hour TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )		
	1.5m	5m	10m	1.5m	5m	10m
FLN-1	4472.3	4358.7	3320.8	805.9	744.8	556.1
FLN-2	3173.3	3310.8	2846.7	671.7	688.5	597.7
FLN-3	5076.2	4717.0	3374.1	900.4	777.8	552.5
FLN-4	4941.5	4618.3	3339.8	983.4	859.2	600.6
FLN-5	5615.1	4785.4	3302.0	1304.5	1004.5	642.6
FLN-6	4094.3	4072.1	3203.3	1019.6	940.2	689.5
FLN-7	3671.7	3703.3	2976.3	891.7	872.7	694.0
FLN-8	3832.0	3899.4	3192.7	834.6	839.2	699.7
FLN-9	3688.1	3776.7	3131.0	806.7	813.8	683.0
FLN-10	3370.6	3494.3	2967.5	723.6	737.7	632.9
FLN-11	3141.0	3268.9	2798.5	674.0	688.7	594.5
FLN-12	3191.5	3286.5	2758.6	694.9	703.4	596.2
FLN-13	3549.7	3622.1	2985.6	840.0	834.7	681.5
FLN-14	3953.0	3965.2	3170.9	807.6	774.1	598.6
FLN-15	5048.0	4422.5	3033.7	750.2	688.9	502.5
FLN-16	3954.1	3662.0	2650.0	579.5	525.0	415.7
FLN-17	3716.1	3200.7	2070.6	623.1	563.0	410.5
FLN-18	4061.5	3553.1	2327.3	775.8	683.8	482.8
FLN-19	4235.9	3338.0	2124.4	798.1	677.6	466.2
FLN-20	5612.9	3896.5	2476.0	1050.4	745.0	524.9
FLN-21	6235.5	4426.7	2783.3	1065.8	768.1	542.5
FLN-22	6792.3	4796.4	3220.4	1491.7	993.7	645.0
FLN-34	5175.8	3916.8	2657.3	951.3	771.0	494.1
FLN-35	6891.1	3918.0	2465.1	1446.1	869.8	497.9
FLN-36	5500.3	3914.4	2609.8	986.2	774.2	494.7
FLN-188	1395.1	1492.8	1352.8	153.0	159.7	152.6
FLN-189	1354.4	1457.1	1330.5	158.7	165.8	158.3
FLN-190	1383.2	1496.7	1376.4	186.1	194.7	183.9
FLN-191	1425.7	1535.2	1402.7	182.1	190.1	179.3
FLN-226	4838.4	4041.5	2303.4	465.0	404.3	263.9
FLN-227	3659.2	3296.3	2126.0	288.6	269.2	202.6
FLN-228	3275.4	3041.7	2078.3	262.8	252.1	202.9
FLN-229	2865.5	2844.5	2180.7	206.4	205.6	176.2
FLN-230	2272.0	2341.0	1933.3	182.7	183.5	162.3
FLN-231	2011.8	2047.3	1688.1	180.0	183.7	167.2
FLN-232	2182.5	2021.3	1685.4	190.6	194.2	175.6
FLN-233	2811.5	2442.9	1793.7	314.2	302.3	239.4
FLN-234	3186.2	2449.0	1802.7	280.3	266.2	217.5
FLN-235	3097.2	2568.1	1835.5	352.9	328.9	249.4
FLN-236	2927.7	2433.4	1787.2	272.1	261.1	215.2
FLN-237	2859.6	2335.3	1792.9	274.7	256.8	225.4
FLN-238	2702.2	2530.1	1895.4	292.3	285.4	239.0
FLN-239	3391.6	2933.7	2018.1	334.1	309.6	243.8
FLN-240	5356.3	3912.8	1974.3	455.4	380.2	264.4
FLN-241	5221.9	4018.2	2079.1	408.1	340.3	257.3
FLN-242	5265.2	4219.4	2346.8	424.3	353.8	266.3
FLN-243	5627.8	4349.0	2309.5	525.8	427.3	289.5
FLN-244	3616.6	3266.9	2170.5	589.3	524.8	345.1
FLN-245	2367.8	2183.1	1712.4	255.1	255.0	218.2
FLN-246	2219.7	2083.9	1682.7	242.0	244.2	213.1
FLN-247	2052.7	1961.3	1654.2	242.8	246.5	217.4
FLN-248	1934.4	1865.3	1636.0	242.0	246.5	218.8
FLN-249	2082.0	2103.0	1738.5	278.0	281.1	244.2
FLN-250	2534.6	2517.5	2010.1	324.7	324.1	272.6
FLN-251	3056.6	2959.5	2241.9	470.7	449.7	343.0
FLN-252	3480.3	3271.5	2340.3	671.1	621.7	439.8

ASR	1-hour TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )			24-hour TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )		
	1.5m	5m	10m	1.5m	5m	10m
FLN-253	3679.6	3380.9	2322.7	738.3	668.1	450.0
FLN-254	3805.1	3415.3	2251.4	715.6	631.9	406.0
FLN-350	5061.7	3173.8	2545.6	1422.7	982.2	491.4
FLN-351	5378.4	2906.8	2483.2	1459.2	1052.9	539.2
FLN-352	4947.5	3031.1	2406.5	1486.3	1096.3	567.7
FLN-353	3970.8	3158.1	2505.0	1076.7	905.5	545.7
FLN-354	3625.7	3364.6	2625.0	1026.6	856.8	521.3
FLN-355	3971.6	3470.6	2622.5	1191.3	887.5	490.5
FLN-356	5327.8	3759.3	2149.2	1775.0	1162.4	551.1
FLN-357	4290.6	3315.8	2220.4	1412.5	1102.2	590.8
FLN-358	3569.1	3057.6	2142.3	1106.3	949.8	582.7
FLN-359	3190.5	2809.3	2225.8	1056.9	927.3	591.1
FLN-360	3554.2	2821.3	2292.4	1216.9	1011.6	592.6
FLN-361	3935.4	2894.4	2349.7	1166.7	969.2	572.6
FLN-362	4886.5	3409.8	2246.8	1635.0	1166.7	575.1
FLN-E2	2799.4	1947.0	1757.1	823.3	357.6	298.6
FLN-E3	1782.6	1889.7	1687.2	360.6	283.8	260.6
FLN-E4	2079.4	2196.6	1966.8	350.8	358.7	325.8
FLN-E5	2556.4	2645.2	2294.0	410.8	423.9	378.2
FLN-E6	2807.2	2865.7	2428.2	476.3	487.0	425.7
FLN-E7	3139.3	3150.8	2584.9	512.6	513.5	434.1
FLN-E8	2627.6	2650.0	2177.0	373.3	374.8	326.7
FLN-E9	2040.5	2148.2	1894.1	265.0	273.5	250.9
FLN-E10	2328.4	2434.2	2140.0	362.9	376.1	339.6
FLN-E11	2387.3	2462.5	2101.4	395.6	399.3	345.0
FLN-E12	2236.7	2324.0	2000.7	317.5	324.3	292.4
FLN-E13	2348.6	2430.7	2079.0	330.4	337.0	302.4
FLN-E24	3031.6	3164.7	2721.7	646.0	664.4	581.1
FLN-E25	3114.9	3219.3	2727.9	605.0	619.3	538.6
FLN-E26	3175.2	3175.6	2588.4	575.0	576.2	484.7
FLN-E27	3490.2	3549.2	2914.1	712.4	719.1	607.4
FLN-E28	3869.6	3848.1	3026.3	899.4	890.7	723.1
FLN-E62	7124.0	4002.0	2622.0	1034.2	491.0	371.0
FLN-E103	1496.7	1469.6	1138.5	265.5	257.1	209.7
FLN-E104	4132.6	1852.6	1163.1	625.6	373.3	279.6
FLN-E105	2635.1	2069.4	1475.3	605.7	417.5	271.4
FLN-E106	1547.8	1623.1	1437.5	248.6	257.1	240.1
FLN-E107	1637.4	1715.7	1516.6	242.6	251.4	236.1
FLN-E108	2245.9	2276.7	1883.6	334.3	341.3	308.6
FLN-E109	2206.2	2242.0	1910.6	305.0	313.1	286.9
FLN-E110	2192.1	2226.3	1846.2	447.6	457.3	406.9
FLN-E111	2213.9	2245.8	1906.8	292.0	299.4	275.0
FLN-E112	4859.2	3898.2	2429.3	781.7	674.2	547.7
FLN-E113	3684.7	3255.2	2161.2	722.1	634.4	447.3
FLN-E114	2567.2	2567.4	2058.4	532.8	539.6	470.5
FLN-E115	2568.4	2568.5	2059.2	553.5	561.0	489.7
FLN-E116	2895.3	2734.8	2096.8	409.0	399.5	339.0
FLN-E117	2929.3	2766.4	2049.4	443.9	423.1	337.5
FLN-E118	2312.8	2411.3	2122.8	384.8	400.2	362.6
FLN-E119	3365.0	3385.8	2708.6	439.9	419.6	359.1
FLN-E120	3380.2	3207.3	2446.3	455.6	435.5	360.5
FLN-E121	3653.5	3436.9	2469.3	539.9	509.6	378.4
FLN-E122	4558.8	3908.7	2691.4	739.9	520.2	446.4
FLN-E123	6438.9	4394.2	2308.7	1306.4	929.1	600.1
FLN-E124	7095.6	4645.6	2708.1	1592.9	1140.6	748.9
FLN-E125	4947.3	4240.1	3211.7	956.0	865.2	651.4
FLN-E126	6055.0	5038.0	3169.2	1196.1	1011.4	705.5
FLN-E127	4977.1	3367.2	2516.0	1286.7	849.2	458.4
FLN-E128	3122.1	3136.7	2576.4	792.1	738.3	534.7
FLN-E129	2897.3	2867.7	2273.2	496.9	484.8	385.7

ASR	1-hour TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )			24-hour TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )		
	1.5m	5m	10m	1.5m	5m	10m
FLN-E130	1909.5	1899.5	1496.8	240.4	243.5	220.2
FLN-E131	1671.4	1704.5	1422.1	179.5	182.7	170.1
FLN-E132	2017.6	2029.6	1649.7	172.8	174.4	156.5
FLN-E133	1565.2	1633.9	1428.6	155.9	159.7	149.4
FLN-E134	1759.6	1892.2	1690.3	151.4	157.4	148.2
FLN-E135	1358.0	1485.3	1362.5	132.4	138.2	132.6
FLN-E136	1319.6	1433.7	1325.2	179.3	188.0	178.5
FLN-E137	1151.5	1255.1	1179.2	142.0	148.6	143.3
FLN-E138	1344.8	1458.9	1363.0	187.0	196.9	187.4
FLN-E139	1453.6	1570.7	1461.5	208.6	219.7	207.9
FLN-E140	1676.4	1792.8	1648.4	263.1	273.5	252.6
FLN-E141	1291.9	1396.9	1306.3	311.4	328.3	307.1
FLN-E142	1095.8	1218.2	1147.7	282.4	298.9	282.0
FLN-E143	816.3	900.2	848.8	217.9	231.8	222.4
FLN-E144	829.2	925.0	878.2	180.1	192.0	185.8
FLN-E145	1223.1	1363.6	1290.1	156.8	165.8	161.3
FLN-E146	955.9	1055.8	999.9	142.3	150.0	146.5
FLN-E147	1032.8	1162.7	1106.0	145.7	154.3	150.5
FLN-E148	567.8	646.4	619.0	164.1	175.4	170.4
FLN-E149	1267.3	1341.6	1216.9	253.9	267.5	254.1
FLN-E150	1266.6	1388.5	1297.6	225.3	239.0	228.6
FLN-E151	1085.9	1177.2	1090.1	281.5	296.9	279.6
FLN-E152	1610.6	1756.0	1630.1	229.5	242.9	232.0
FLN-E153	1561.6	1684.0	1567.7	337.7	353.2	325.7
FLN-E154	1238.2	1366.2	1283.7	203.8	216.4	208.2
FLN-E155	2191.5	1978.0	1748.5	596.9	539.3	360.3
FLN-E156	2416.2	1820.7	1624.4	522.0	460.1	311.5
FLN-E157	2245.6	2282.0	1909.3	349.6	353.8	316.1
FLN-E158	2290.1	2443.4	2204.4	292.8	306.8	286.9
FLN-E159	1826.5	1894.3	1662.6	335.3	336.5	309.9
FLN-E160	4784.2	2133.4	1194.8	1040.8	537.9	338.4
FLN-E161	1057.6	1127.0	1041.3	176.8	180.4	171.0
FLN-E171	1893.4	1845.3	1529.1	368.9	370.2	320.8
FLN-E172	1516.9	1594.2	1435.2	271.3	281.5	267.7
FLN-E173	1695.3	1756.3	1532.9	283.5	290.0	266.2
FLN-E174	1998.1	2092.2	1866.6	485.9	494.2	429.1

**Results Summary of Construction Dust Assessment**

FLN NDA

Year: 2025

Scenario: Unmitigated

ASR	Annual TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )		
	1.5m	5m	10m
FLN-1	78.8	78.1	77.1
FLN-2	77.3	77.1	76.7
FLN-3	<b>80.1</b>	78.9	77.4
FLN-4	<b>80.7</b>	79.5	77.8
FLN-5	<b>84.3</b>	<b>81.8</b>	79.0
FLN-6	<b>81.2</b>	<b>80.4</b>	78.7
FLN-7	79.7	79.2	78.2
FLN-8	79.0	78.7	78.0
FLN-9	78.6	78.4	77.7
FLN-10	77.8	77.6	77.1
FLN-11	77.3	77.1	76.6
FLN-12	77.5	77.3	76.8
FLN-13	79.0	78.7	77.8
FLN-14	78.6	78.2	77.2
FLN-15	<b>83.1</b>	<b>81.0</b>	78.8
FLN-16	<b>80.7</b>	78.7	77.3
FLN-17	<b>80.9</b>	78.6	77.1
FLN-18	<b>82.6</b>	79.3	77.3
FLN-19	<b>81.1</b>	79.8	78.0
FLN-20	<b>84.5</b>	<b>82.0</b>	79.3
FLN-21	<b>85.8</b>	<b>82.8</b>	79.7
FLN-22	<b>89.4</b>	<b>84.2</b>	<b>80.5</b>
FLN-34	76.5	75.7	75.0
FLN-35	78.2	75.9	74.8
FLN-36	76.4	75.4	74.8
FLN-188	73.6	73.3	73.3
FLN-189	73.6	73.3	73.3
FLN-190	73.6	73.3	73.3
FLN-191	73.6	73.3	73.3
FLN-226	74.7	74.4	74.1
FLN-227	74.1	73.8	73.7
FLN-228	74.0	73.7	73.6
FLN-229	73.8	73.5	73.5
FLN-230	73.8	73.5	73.5
FLN-231	73.8	73.5	73.5
FLN-232	73.9	73.6	73.5
FLN-233	74.2	73.9	73.8
FLN-234	74.3	74.0	73.9
FLN-235	74.3	74.0	73.8
FLN-236	74.2	73.9	73.8
FLN-237	74.5	74.1	73.9
FLN-238	74.6	74.3	74.0
FLN-239	74.7	74.3	74.1
FLN-240	74.8	74.4	74.1
FLN-241	74.8	74.4	74.1
FLN-242	74.8	74.4	74.1
FLN-243	75.1	74.7	74.3
FLN-244	74.5	74.2	74.0
FLN-245	74.0	73.7	73.6
FLN-246	73.9	73.6	73.6
FLN-247	73.9	73.6	73.5
FLN-248	73.8	73.6	73.5
FLN-249	73.9	73.6	73.6
FLN-250	74.0	73.7	73.6
FLN-251	74.2	73.9	73.8
FLN-252	74.4	74.1	74.0
FLN-253	74.6	74.2	74.0
FLN-254	74.6	74.3	74.0
FLN-350	78.8	77.5	76.0
FLN-351	78.9	77.5	75.9
FLN-352	78.2	77.0	75.7
FLN-353	77.3	76.6	75.6
FLN-354	77.2	76.5	75.6
FLN-355	77.8	76.9	75.8
FLN-356	78.2	76.7	75.4
FLN-357	76.8	76.1	75.2
FLN-358	75.7	75.2	74.7
FLN-359	75.9	75.4	74.9
FLN-360	76.6	76.0	75.2

ASR	Annual TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )		
	1.5m	5m	10m
FLN-361	77.1	76.4	75.4
FLN-362	77.6	76.6	75.4
FLN-E2	78.4	77.4	76.4
FLN-E3	76.7	76.4	76.0
FLN-E4	76.5	76.3	76.0
FLN-E5	77.0	76.9	76.6
FLN-E6	77.6	77.5	77.1
FLN-E7	78.4	78.2	77.6
FLN-E8	77.4	77.2	76.6
FLN-E9	76.4	76.2	76.0
FLN-E10	76.7	76.5	76.3
FLN-E11	77.4	77.3	76.8
FLN-E12	76.6	76.4	76.1
FLN-E13	76.8	76.6	76.3
FLN-E24	77.3	77.2	76.8
FLN-E25	77.8	77.7	77.2
FLN-E26	78.6	78.4	77.8
FLN-E27	78.7	78.5	77.9
FLN-E28	80.0	79.7	78.7
FLN-E62	85.0	78.7	77.0
FLN-E103	74.5	74.3	74.2
FLN-E104	78.5	77.1	75.9
FLN-E105	79.2	78.0	76.4
FLN-E106	75.3	75.2	75.0
FLN-E107	75.4	75.2	75.0
FLN-E108	76.1	76.0	75.7
FLN-E109	75.8	75.7	75.5
FLN-E110	76.8	76.6	76.3
FLN-E111	75.9	75.7	75.5
FLN-E112	79.5	79.1	78.0
FLN-E113	79.3	78.9	77.9
FLN-E114	77.8	77.6	77.2
FLN-E115	78.5	78.3	77.7
FLN-E116	79.3	79.1	78.4
FLN-E117	78.9	78.7	78.1
FLN-E118	76.7	76.5	76.3
FLN-E119	76.5	76.1	75.6
FLN-E120	77.4	76.9	76.2
FLN-E121	76.0	75.7	75.2
FLN-E122	77.7	77.0	76.2
FLN-E123	78.1	77.5	76.8
FLN-E124	78.9	77.6	76.5
FLN-E125	77.2	76.6	75.8
FLN-E126	77.4	76.7	75.8
FLN-E127	78.3	77.0	75.8
FLN-E128	75.8	75.4	75.0
FLN-E129	74.1	73.8	73.7
FLN-E130	74.0	73.7	73.6
FLN-E131	73.8	73.5	73.5
FLN-E132	73.7	73.4	73.4
FLN-E133	73.6	73.3	73.3
FLN-E134	73.6	73.3	73.3
FLN-E135	73.6	73.3	73.3
FLN-E136	73.6	73.3	73.3
FLN-E137	73.6	73.3	73.3
FLN-E138	73.6	73.3	73.3
FLN-E139	73.6	73.3	73.3
FLN-E140	73.7	73.4	73.4
FLN-E141	73.7	73.4	73.4
FLN-E142	73.7	73.5	73.5
FLN-E143	73.7	73.4	73.4
FLN-E144	73.6	73.3	73.3
FLN-E145	73.7	73.4	73.4
FLN-E146	73.7	73.4	73.4
FLN-E147	73.6	73.3	73.3
FLN-E148	73.5	73.2	73.2
FLN-E149	74.9	74.7	74.6
FLN-E150	73.8	73.5	73.5
FLN-E151	73.9	73.6	73.6
FLN-E152	73.9	73.6	73.6
FLN-E153	73.8	73.5	73.5
FLN-E154	73.7	73.4	73.4
FLN-E155	78.0	77.5	76.5

ASR	Annual TSP concentrations at various height ( $\mu\text{m}/\text{m}^3$ )		
	1.5m	5m	10m
FLN-E156	77.8	77.2	76.2
FLN-E157	76.1	75.9	75.7
FLN-E158	74.3	74.1	74.0
FLN-E159	75.0	74.8	74.7
FLN-E160	<b>82.1</b>	78.3	76.2
FLN-E161	74.3	74.1	74.0
FLN-E171	75.5	75.3	75.2
FLN-E172	74.9	74.7	74.6
FLN-E173	75.6	75.5	75.3
FLN-E174	74.1	73.8	73.7