

Sample Locations	Claimjumper Removal Action Airborne Particulate Monitoring Concentrations in $\mu\text{g}/\text{m}^3$												
	July 2 nd Before Hauling		July 9 th Before Hauling	July 10 th Before Hauling	July 11 th First Day of Hauling (1)		July 12 th Continued Hauling (1)		July 13 th Continued Hauling (1)		July 14 th Continued Hauling (1)		July 16 th Continued Hauling
	Total Dust	Lead Dust	Total Dust	Total Dust	Total Dust	Lead Dust	Total Dust	Lead Dust	Total Dust	Lead Dust	Total Dust	Lead Dust	Total Dust
Claimjumper Perimeter 1	19.6	x	16.9	17.7	16.9	x	15.6	x	x	x	x	x	18.2
Claimjumper Perimeter 2	22.5	x	22.5	22.7	24.7	x	x	x	x	x	x	x	x
The Carriage House	37.6*	0.021	x	24.4	105.5*	ND	50.9*	0.016	30.4*	0.012	17.5*	0.018	20.5
Wellington Oro Mine 1	39.1*	0.005	x	27.2	22.5*	0.003	11.4*	0.018	9.5*	0.026	3.6*	0.015	13.3
Little Red Schoolhouse	18.6*	0.007	x	25.4	25.4*	0.004	14.3*	0.004	7.1*	0.004	6.3*	0.003	11.8
Wellington Oro Mine 2	x	x	x	x	x	x	22.9	x	14.5	x	12.5	x	x
Wellington Oro Mine 3	x	x	x	x	x	x	22.0	x	11.4	x	30.7	x	39.9
Wellington Road 1	x	x	x	x	x	x	x	x	x	x	x	x	x
Wellington Road 2	x	x	x	x	x	x	x	x	x	x	x	x	x
French Street	x	x	x	x	x	x	x	x	x	x	x	x	x
Pinewood Village 1	x	x	x	x	x	x	x	x	x	x	x	x	x
Pinewood Village 2	x	x	x	x	x	x	x	x	x	x	x	x	x
Pinewood Village 3	x	x	x	x	x	x	x	x	x	x	x	x	x
Reiling Road	x	x	x	x	x	x	x	x	x	x	11.2	x	18.4

All readings are in micrograms per cubic meter ($\mu\text{g}/\text{m}^3$).

(1) Arsenic was analyzed for in these samples, but was not detected. The arsenic detection limits ranged from 0.001 to 0.003 $\mu\text{g}/\text{m}^3$, depending on the volume of air sampled.

ND Analyzed for but not detected. The detection limit for this sample was 0.002 $\mu\text{g}/\text{m}^3$.

'x' No sample was collected at this location for this day.

1.5 $\mu\text{g}/\text{m}^3$ is the National Ambient Air Quality Standard (NAAQS) for lead based on a quarterly average.

150 $\mu\text{g}/\text{m}^3$ is the National Ambient Air Quality Standard (NAAQS) for particulate matter less than 10 Microns (PM10).

5,000 $\mu\text{g}/\text{m}^3$ is the Occupational Safety and Health Administration (OSHA) Permissible Exposure Limit (PEL) for Nuisance Dust.

* Value is for particulate matter less than 10 Microns (PM10).

Sample Sites	Claimjumper Removal Action Airborne Particulate Monitoring Concentrations in $\mu\text{g}/\text{m}^3$										
	July 17 th Continued Hauling	July 18 th Continued Hauling	July 19 th Continued Hauling	July 20 th No Hauling	July 21 st No Hauling	July 23 rd Continued Hauling Alternate Route	July 24 th Continued Hauling Alternate Route (1)	July 25 th	July 26 th	July 27 th	July 28 th
	Total Dust	Total Dust	Total Dust	Total Dust	Total Dust	Total Dust	Total Dust	Total Dust	Total Dust	Total Dust	Total Dust
Claimjumper Perimeter 1	12.5	17.9	21.3	x	x	x	11.4	16.8	11.9	x	x
Claimjumper Perimeter 2	x	20.32	6.7	x	x	x	x	x	x	x	x
The Carriage House	9.04	0.41	4.3	x	x	x	x	x	x	x	x
Wellington Oro Mine 1	6.98	4.15	9.8	x	x	5.1	4.0	6.6	4.7	5.3	x
Little Red Schoolhouse	x	5.99	13.6	x	x	5.1	14.5	x	x	x	x
Wellington Oro Mine 2	x	x	x	x	x	x	x	x	x	x	x
Wellington Oro Mine 3	29.6	10.14	29.4	x	x	16.8	28.7	x	x	x	x
Wellington Road 1	x	7.1	x	x	x	7.1	6.7	x	x	x	x
Wellington Road 2	x	1.3	x	x	x	6.3	6.5	x	x	x	x
French Street	x	x	x	x	x	3.2	x	x	x	x	x
Pinewood Village 1	x	x	x	x	16.8	15.6	x	x	x	x	x
Pinewood Village 2	x	x	x	x	x	53.9	x	x	x	x	x
Pinewood Village 3	x	x	x	x	0.4	26.3	0.1	x	x	x	x
Reiling Road	12.0	1.8	5.4	x	x	x	x	x	x	x	x

All readings are in micrograms per cubic meter ($\mu\text{g}/\text{m}^3$).

(1) July 24th was the last day that waste rock was hauled from the Claimjumper site.

'x' No sample was collected at this location for this day.

1.5 $\mu\text{g}/\text{m}^3$ is the National Ambient Air Quality Standard (NAAQS) for lead based on a quarterly average.

150 $\mu\text{g}/\text{m}^3$ is the National Ambient Air Quality Standard (NAAQS) for particulate matter less than 10 Microns (PM10).

5,000 $\mu\text{g}/\text{m}^3$ is the Occupational Safety and Health Administration (OSHA) Permissible Exposure Limit (PEL) for Nuisance Dust.