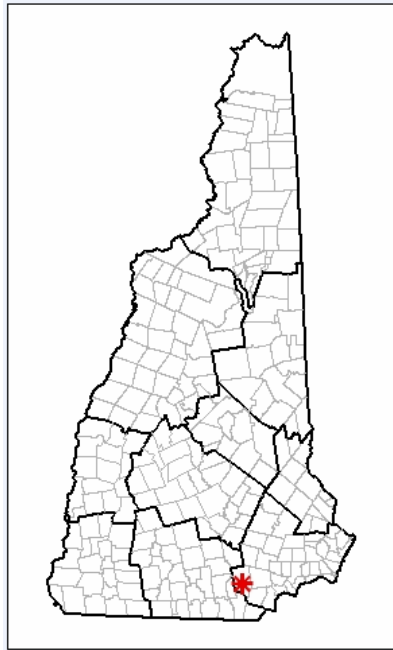


## **Moose Hill, Londonderry**

<b>General Information</b>				
AQS ID:	33-015-0018	Latitude:	42.862522	
Town:	Londonderry	Longitude:	-71.380153	
Address:	Moose Hill Sch.	Elevation (m):	104	
County:	Rockingham	Year Est.:	2009	
Spatial Scale:	Neighborhood			
<b>Site Description</b> Proposed: This 12' wide by 16' long wood clad, stick-built air monitoring station is located in a very open field in the heart of suburban New Hampshire, approximately halfway between the state's two largest cities (Manchester and Nashua). It has virtually zero local interferences from nearby pollution sources or obstructions, making it an ideal location to measure regional air quality. Filter-based PM2.5 samplers are located on platforms approximately 15 m from the structure.				
<b>Pollutants/Parameters</b> NCORE: PM2.5 Continuous (BAM) - filter based PM2.5 (1 every 3 days) – IMPROVE – PM Course (1 every 3 days) – filter based PM10 (1 every 3 days) – Nitrogen Oxides – Ozone – Sulfur Dioxide (trace) – Carbon Monoxide (trace) – Lead – Temperature – Wind Speed – Wind Direction – Relative Humidity.				
<b>Recent Changes</b> DES initiated lead monitoring on January 1, 2012.				
<b>Proposed/Planned Changes</b> DES is not planning any significant changes to this station into the foreseeable future.				

