



**MARCH 28, 2007
EXCEPTIONAL EVENT
DEMONSTRATION PACKAGE
FOR THE
BRYSON CITY
FINE PARTICLE
FEDERAL REFERENCE METHOD MONITOR
(371730002-88101-1)**

The North Carolina Division of Air Quality decided not to submit this documentation package at this time because the value measured by the fine particle Federal Reference Method monitor at Bryson City on March 28, 2007, did not exceed the daily (24-hour) fine particle National Ambient Air Quality Standard of 35 micrograms per cubic meter. The measured concentration of fine particles on that day at that site was 34.6 micrograms per cubic meter. According to 40 CFR 50.14 the value has to exceed or cause a violation of an air quality standard. As of November 5, 2007, the 34.6 micrograms per cubic meter of fine particles at Bryson City on March 28, 2007, neither exceeds nor causes a violation of the fine particle National Ambient Air Quality Standards. Thus, the North Carolina Division of Air Quality will delay submitting this documentation package until there is clear evidence that the value measured on this day has caused a violation of the fine particle air quality standard.

November 5, 2007



© North Carolina Division of Air Quality
A Division of the North Carolina Department
of Environment and Natural Resources
Mail Service Center 1641
Raleigh, North Carolina 27699-1641