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How to sample air using
a SUMMA Canister

Independent

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Story of The Manhattan

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Air Monitoring &
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monitoring systems
have been used for years
in nuclear facilities to
assess airborne
concentrations of
radioactivity after
incidents involving
releases of radioactivity
into the atmosphere or

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during routine
maintenance operation
or decommissioning
operations. Southern
Scientifics offers
different air samplers
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the Stacks and Ducts of
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Approved 12 January
1999 American National
Standards Institute, Inc.
Abstract American
National Standard
N13.1 sets forth
guidelines and
performance criteria for

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1.2 Air Sampling Based
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4-day course provides a

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practical understanding of the requirements of air sampling in nuclear power generating stations and other nuclear facilities such as waste processing and fuel fabrication plants. It also presents current meth-

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requirements for nuclear
industry radiation air
sampling/monitoring
protection program
instruments. Advanced-
technology instruments
are required to reduce
the labor-intensive
demands of traditional
analog air sampling
instruments in today's

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manpower shortage
environment.

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In-depth implementation
methods are available in
established standards
such as Sampling
Airborne Radioactive
Materials From the
Stacks and Ducts of
Nuclear Facilities

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Air sampling. Passive or

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"diffusive" air sampling depends on meteorological conditions such as wind to diffuse air pollutants to a sorbent medium.

Passive samplers have the advantage of typically being small, quiet, and easy to deploy, and they are particularly useful in air quality studies that determine key areas for

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monitoring - Wikipedia

Air sampling is a vital method of protecting workers from the potential hazards of airborne contaminants (dust or vapours/gases).

This beginner's guide provides an overview of the basic knowledge

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needed to make an
informed choice about
the air sampling
equipment offered by
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sampling that will be

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following the
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NRC's Regulatory
Guide 8.25, Revision 1,
'Air Sampling in the
Workplace." That guide
addresses air sampling
to meet the requirements
in NRC's regulations on
radiation protection, 10
CPR ...

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radioactive substances
in air in ducts and stacks
of nuclear facilities. It
also provides
performance-based
criteria for the design
and use of air-sampling
equipment, including
probes, transport lines,
sample collectors,
sample monitoring
instruments and gas

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Design Of An
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every best area within
net connections. If you

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install the air sampling
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during routine and, it is
totally easy then, in the
past currently we extend
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and install

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The facility produces uranium dioxide (UO_2) pellets for use in nuclear power plants. In

October 2012, residents living near the facility raised concerns regarding the concentration of uranium in soil resulting from the facility's air emissions.

Uranium Levels in Soil

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Standard N13.1 sets
forth guidelines and
performance criteria for
sampling the emissions
of airborne radioactive
substances in the air
discharge ducts and
stacks of nuclear
facilities. Emphasis is
on extractive sampling
from a location in a

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ANSI Std Effluent ...
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understood, success does not suggest that you have fabulous points.

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Gravimetric air
sampling is thought to

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be the most accurate method of determining particulate mass concentration, as they are capable of sampling at the very lowest detection limits. A sample is taken by drawing a measured volume of air through a collection substrate, which is then sent for further analysis.

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