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Standards

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derive and constructing meaning in order to gain a particular knowledge from a source. This tendency has been digitized when books evolve into digital media equivalent - E-Boo

ANSI/HPS

N13.12-1999:

Surface and Volume

Radioactivity ...

In August 1999, the

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American National Standards Institute (ANSI) approved ANSI/HPS N13.12-1999, Surface and Volume Radioactivity Standards for Clearance (ANSI 1999; referred to here as "ANSI N13.12" or "the standard"). Publishing this standard culminated an effort begun in 1964.

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**ANSI/HPS N13
Standards** ANSI/HPS standards are available to Health Physics Society members for no charge and to the general public for purchase through our exclusive distributor IHS at global.ihs.com/standards.cfm?publisher=HPS&rid=HPS.

**Application of
ANSI/HPS N13.12 to
release surveys**

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The Health Physics Society (HPS) is an Accredited Standards Developer. The two Accredited Standards Committees (ASC)—N13 and N43—along with the HPS standards coordinator, constitute the HPS standards organization.

ANSI/HPS N13.1 - IHS Markit Standards Store

The range of personnel

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absorbed dose covered by this standard is approximately 0.1 to 10 Gy (10 to 1,000 rad). This standard provides requirements and performance criteria for implementation and maintenance of a dosimetry system capable of providing personnel absorbed doses in the event of a criticality accident.

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**N13.6 - Practice for
Occupational
Radiation ...**

ANSI/HPS N13.1 :

Sampling and
Monitoring Releases of
Airborne Radioactive
Substances from the
Stacks and Ducts of
Nuclear Facilities ...

This standard sets forth
guidelines and
performance-based
criteria for the design
and use of systems for
sampling the releases
of airborne radioactive

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substances from the ducts and stacks of nuclear facilities.

Uses of ANSI/HPS N13.12-1999, “Surface and Volume ...

This standard is intended to be used by personnel who develop, revise, implement, or provide oversight of radiation safety training for the individuals described below. It does not

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apply to radiation safety specialists, professionals, or technicians who are covered by other existing regulations or standards.

ANSI/HPS Standards - 2019

ANSI/HPS Standards
N13.1-2011 Sampling
and Monitoring
Releases of Airborne
Radioactive
Substances From the
Stacks and Ducts of

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Nuclear Facilities

N13.3-2013 Dosimetry
for Criticality Accidents

N13.6-2010 Practice for
Occupational Radiation
Exposure Records

Systems N13.8-1989

Radiation Protection in
Uranium Mines

Operation (standard
withdrawn)

N13.11-2009 Personal
Dosimetry Performance

...

**Pending Revision of
HPS/ANSI N13.30**

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Performance Criteria

...

ANSI/HPS N13.1-2011 requires that sample nozzles must have an aerosol transmission ratio within the range of 0.80 to 1.30 over the expected stack flow rate range for 10 μm AD particles; which includes the aspiration efficiency and wall losses.

N13 Standards -
hps.org

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ANSI/HPS Standards
October 2019
N2.1-2011 (R2016)
Radiation Symbol
N12.1-2015 Fissile
Material Symbol
N13.1-2011 Sampling
and Monitoring
Releases of Airborne
Radioactive
Substances From the
Stacks and Ducts of
Nuclear Facilities
N13.3-2013 (R2019)
Dosimetry for
Criticality Accidents
N13.6-2010 (R2019)

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Practice for
Occupational Radiation
Exposure Records
Systems

ANSI/HPS N13.41 : **Criteria for** **Performing Multiple** **Dosimetry**

Send comments (with
copy to psa@ansi.org)
to: Same HPS (ASC
N13) (Health Physics
Society) New Standard
BSR N13.14-201x,
Bioassay Programs for
Tritium (new standard)

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The standard describes how to design and implement a bioassay program for tritium. It includes: establishing the need for a tritium radiobioassay

ANSI/HPS N13 Standards

ANSI/HPS N13.12 :
Surface and Volume
Radioactivity
Standards for
Clearance ... Health
Physics Society (HPS)
Page Count: 54 ... This
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standard applies to the clearance of items and materials from areas controlled to protect individuals from exposure to radiation or radioactive material during or after operations. This standard establishes a ...

HPS - ANSI/HPS

N13.30 -

Performance Criteria

for ...

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N13.12-1999 American
National Standard –
Surface and Volume
Radioactivity
Standards for
Clearance Approved
August 31, 1999
American National
Standards Institute,
Inc.

ANSI/HPS
N13.49-2001:
Performance and
Documentation of ...
ANSI/HPS N13.6 -
Practice for

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Occupational Radiation
Exposure Records
Systems Published by
HPS on January 1, 2010
This standard
considers records that
are necessary to
describe the
occupational radiation
exposure of individuals
and the conditions
under which the
exposure occurred.
Any individual for
whom...

ANSI/HPS N13.3 :
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**Dosimetry for
Criticality Accidents**

established by the
American National
Standards
Institute/Health Physics
Society Standard
N13.1-1999, Sampling
and Monitoring
Releases of Airborne
Radioactive
Substances from the
Stack and Ducts of
Nuclear Facilities
(ANSI/HPS 1999). 2 The
ability of the sampling
probe location to meet

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the monitoring
standard was
demonstrated with a

HPS - ANSI/HPS N13.39 - Design of Internal Dosimetry ...

The final decision on
whether to use
multiple dosimeters for
external dosimetry
purposes instead of a
strategically placed
single dosimeter is left
to the judgment of
radiation ANSI/HPS

N13.41-2011 2

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protection
professionals.

ANSI/HPS N13.12 - IHS Markit Standards Store

ANSI/HPS N13.35 -
Specifications for the
Bottle Manikin
Absorption Phantom
Published by HPS on
January 1, 2009 design,
fabrication, and quality
(accuracy and
precision) of new
BOMAB phantoms. It is
not intended to be

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applied to phantoms
manufactured prior to
the issuance of this
standard.

Stack Flow Rate Changes and the ANSI/N13.1-1999 ...

AMERICAN NATIONAL
STANDARD ANSI/HPS
N13.49-2001

Performance and
Documentation of
Radiological Surveys
1.0 Purpose and Scope
1.1 Introduction
Radiological surveys

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are performed at many types of facilities for a variety of purposes. Survey objectives range from ensuring operational radiological control to demonstrating

American National Standards

Revision of HPS/ANSI N13.30 Performance Criteria for Radiobioassay Jay MacLellan ... (indirect radiobioassay) of this

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standard, the categories in which they want to be tested, and the specific radionuclide(s) to be used by the testing laboratory for testing.

... Pending Revision of
HPS/ANSI N13.30
Performance Criteria
for Radiobioassay

ANSI/HPS N13.36 : **Ionizing Radiation** **Safety Training for**

...

The following answer is

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based on the current version of the standard, ANSI/HPS N13.12-2013 (approved in 2013). Footnote d in Table 1 of the standard states that "the screening levels represent the total activity (i.e., the activity of the parent plus the activity of all progeny) present."

**Health Physics
Society Standards
Committee - hps.org**

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ANSI/HPS N13.6

January 1, 2010

Practice for

Occupational Radiation
Exposure Records

Systems This standard
considers records that
are necessary to
describe the
occupational radiation
exposure of individuals
and the conditions
under which the
exposure occurred.

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