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ANSI/HPS Standards N13.1-2011 Sampling and Monitoring Releases of Airborne Radioactive Substances From the Stacks and Ducts of 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Occupational Radiation Exposure Records Systems N13.8-1989 Radiation Protection in Uranium Mines Operation (standard withdrawn)

ANSI/HPS N13 Standards

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. Additional information for members to

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obtain free copies can be found on the Health Physics Society Standards web page.

N13 Standards - Health Physics Society

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) Practice for Occupational Radiation Exposure Records Systems.

ANSI/HPS Standards - 2019

ANSI/HPS N13.12 : Surface and Volume Radioactivity Standards for Clearance ... Health Physics Society (HPS) Page Count: 54 ... This 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 ...

ANSI/HPS N13.12 : Surface and Volume Radioactivity ...

ANSI/HPS N13.1 January 1, 2011 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 substances from the ducts and stacks of nuclear...

HPS - ANSI/HPS N13.1 - Engineering Standards

HPS - ANSI/HPS N13.53 Control and Release of Technologically Enhanced Naturally Occurring Radioactive Material (TENORM)

HPS - ANSI/HPS N13.53 - Control and Release of ...

ANSI/HPS N13.49-2001 5 radioactive material/radioactivity present and to verify radiological posting

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boundaries. Operational surveys are performed before, during, and at the completion of work that has the potential for causing significant changes in levels of radiation, radioactive material, or radioactivity present.

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

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.

ANSI N13.1-2011 Stack Sampling Considerations Background ...

ASSESSOR QUALIFICATION STANDARD 007. ANS/HPS N13.11-2009 and N13.32-2008. American National Standard for Dosimetry – Personnel Dosimetry Performance – Criteria for Testing. Candidate Name. Click here to enter text.

ANS/HPS N13.11-2009 and N13.32-2008 - Energy.gov

See a complete list of ANSI/HPS Standards. 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. The primary scopes of the respective organizations are:

Health Physics Society Standards Committee

The standard is a voluntary consensus standard developed by the ANSI-Accredited HPS N13 Committee. ANSI has designated the Health Physics Society (HPS) as the secretariat for this standards committee. At the time the standard was approved, the committee consisted of representatives of 22 organizations and 7 individual members.

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

The qualification criteria for the location of a stack air monitoring probe are taken from American National Standards Institute/Health Physics Society N13.1-1999, Section 5.2.2, and are paraphrased as follows: 1. Uniform Air Velocity- The air velocity must be fairly uniform across the stack cross section where the sample is extracted.

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

ANSI/HPS N13.30. January 1, 2011. Performance Criteria for Radiobioassay. Criteria and guidance for direct radiobioassay (in vivo) and indirect radiobioassay (in vitro) are given in separate sections of this standard.

HPS - ANSI/HPS N13.30 - Performance Criteria for ...

ANSI/HPS N13.22 : Bioassay Programs for Uranium English ... Health Physics Society (HPS) Page Count: 79 ... Description / Abstract: This standard provides bioassay program requirements for long-lived uranium isotopes (half-life greater than 234 U), including criteria for determining:

ANSI/HPS N13.22 : Bioassay Programs for Uranium

ANSI/HPS N13.1 : Sampling and Monitoring Releases of Airborne Radioactive Substances from the Stacks and Ducts of Nuclear Facilities.

ANSI/HPS N13.1 - IHS Markit Standards Store

The following ANSI standards are available in paper copy in the Noble Library on the Tempe Campus, unless noted otherwise. ... N 13.11 1994, 1983, 1978 (HPS N13.11 1993)(Personnel Dosimetry Performance- Criteria for Testing) N 13.12 1978 (Control of Radioactive Surface Contamination on Materials, Equipment, and Facilities to be Released for ...

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ANSI-N - Standards in the ASU Library: ANSI - LibGuides at ...

ANSI/HPS N13.30 2011 Edition, 2011. Complete Document Performance Criteria for Radiobioassay. Includes all ... Some analytical methods are provided in references appended to this standard and in other American National Standards Institute (ANSI) standards for specific radionuclides. Guidance for converting radiobioassay results into dose are ...

ANSI/HPS N13.30 : Performance Criteria for Radiobioassay

ANSI/HPS N13.53 : Control and Release of Technologically Enhanced Naturally Occurring Radioactive Material (TENORM)

ANSI/HPS N13.53 - IHS Markit Standards Store

ansi n13.6 : 2010 Superseded View Superseded By Superseded A superseded Standard is one, which is fully replaced by another Standard, which is a new edition of the same Standard.

ANSI N13.6 : 2010 - SAI Global Store - Industry Standards

Introduction: American National Standard 1 Scope ANSI/HPS N13.56-2012 addresses the technical issues involved in sampling and monitoring air for radioactive materials in the workplace. Specifically, this document addresses the techniques, appropriateness, quality, and accuracy of air sampling/monitoring methods and techniques for such a program.

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