

and transformers) to its Willow Creek Mine (I.D. No. 42-02113) located in Carbon County, Utah. The petitioner proposes to use high-voltage (2,400 or 4,160 volt) cables to power longwall mining equipment. The petitioner asserts that the proposed alternative method would provide at least the same measure of protection as would the mandatory standard.

12. Cyprus Plateau Mining Corporation
[Docket No. M-95-168-C]

Cyprus Plateau Mining Corporation, Buchanan Ingersoll Professional Corporation, One Oxford Centre, 301 Grant Street, 20th Floor, Pittsburgh, Pennsylvania 15219-1410 has filed a petition to modify the application of 30 CFR 75.352 (return air courses) to its Willow Creek Mine (I.D. No. 42-02113) located in Carbon County, Utah. The petitioner proposes to use the belt entry in its longwall development entries as a return entry during longwall development. The petitioner proposes to install carbon monoxide detectors as an early warning fire detection system in the longwall panel intake escapeway entry and the panel belt entry used as a return air course. The petitioner states that application of the standard would result in a diminution of safety to the miners. In addition, the petitioner asserts that the proposed alternative method would provide at least the same measure of protection as would the mandatory standard.

Request for Comments

Persons interested in these petitions may furnish written comments. These comments must be filed with the Office of Standards, Regulations, and Variances, Mine Safety and Health Administration, Room 627, 4015 Wilson Boulevard, Arlington, Virginia 22203. All comments must be postmarked or received in that office on or before January 12, 1996. Copies of these petitions are available for inspection at that address.

Dated: December 6, 1995.

Patricia W. Silvey,

Director, Office of Standards, Regulations, and Variances.

[FR Doc. 95-30396 Filed 12-12-95; 8:45 am]

BILLING CODE 4510-43-P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice 95-112]

Notice of Prospective Copyright License

AGENCY: National Aeronautics and Space Administration.

ACTION: Notice of prospective copyright license.

SUMMARY: NASA hereby gives notice that Collier Research & Development Corporation, of 45 Diamond Hill Road, Hampton, Virginia 23666, has applied for an exclusive copyright license for computer software entitled "Structural Thermal Sizer (ST-SIZE)." NASA received assignment of the copyright on September 7, 1995, from Lockheed Engineering and Sciences Company. Written objections to the prospective grant of a license should be sent to Ms. Robin W. Edwards, Patent Attorney, NASA Langley Research Center.

DATES: Responses to this Notice must be received by February 12, 1996.

FOR FURTHER INFORMATION CONTACT: Ms. Robin W. Edwards, Patent Attorney, NASA Langley Research Center, Mail Code 212, Hampton, VA 23681-0001; telephone (804) 864-3230.

Dated: December 5, 1995.

Edward A. Frankle,
General Counsel.

[FR Doc. 95-30271 Filed 12-12-95; 8:45 am]

BILLING CODE 7510-01-M

NUCLEAR REGULATORY COMMISSION

Documents Containing Reporting or Recordkeeping Requirements: Office of Management and Budget (OMB) Review

AGENCY: Nuclear Regulatory Commission (NRC).

ACTION: Notice of the OMB review of information collection and solicitation of public comment. The NRC hereby informs potential respondents that an agency may not conduct or sponsor, and that a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number.

SUMMARY: The NRC has recently submitted to OMB for review the following proposal for the collection of information under the provisions of the Paperwork Reduction Act of 1995 (44 U.S.C. Chapter 35).

1. Type of submission (new, revision, or extension): Revision

2. The title of the information collection: 10 CFR Part 20, Proposed Rule, Constraint Level for Air Emissions of Radionuclides.

3. The form number if applicable: N/A

4. How often the collection required: A notification is required if a licensee's air emissions exceed a level that would result in a dose in excess of 10 mrem TEDE in any year, to the individual likely to receive the highest dose.

5. Who will be required or asked to report: NRC licensees other than operators of nuclear power reactors.

6. An estimate of the number of responses: 1

7. The estimated number of annual respondents: 1

8. An estimate of the number of hours needed annually to complete the requirement or request: 80

9. An indication of whether Section 3507(d), Pub. L. 104-13 applies: Not Applicable.

10. Abstract: The Nuclear Regulatory Commission (NRC) is proposing to establish a constraint of 10 mrem/yr TEDE for dose to members of the public from air emissions of radionuclides from NRC licensed facilities other than power reactors. This action would provide assurance to the EPA that future emissions from NRC licensees will not exceed levels that will provide an ample margin of safety. This action is expected to be the final step in providing EPA with a basis upon which to rescind 40 CFR 61 "National Emission Standards for Hazardous Air Pollutants", Subpart I as it applies to NRC licensed facilities other than power reactors, thereby relieving these NRC licensees from unnecessary dual regulations.

Submit by February 12, 1996, comments that address the following questions:

1. Is the proposed collection of information necessary for the NRC to properly perform its functions? Does the information have practical utility?

2. Is the burden estimate accurate?

3. Is there a way to enhance the quality, utility, and clarity of the information to be collected?

4. How can the burden of the information collection be minimized, including the use of automated collection techniques or other forms of information technology?

A copy of the submittal may be viewed free of charge at the NRC Public Document Room, 2120 L Street, NW (Lower Level), Washington, DC. Members of the public who are in the Washington, DC, area can access the submittal via modem on the Public Document Room Bulletin Board (NRC's Advanced Copy Document Library) NRC