DEFENSE NUCLEAR FACILITIES SAFETY BOARD

John T. Conway, Chairman

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May 4, 1990

Honorable James D. Watkins Secretary of Energy Washington, DC 20585

Dear Mr. Secretary:

On May 3, 1990, the Defense Nuclear Facilities Safety Board, in accordance with Section 312(5) of Public Law 100-456, approved a recommendation which is enclosed for your consideration.

Section 315(A) of Public Law 100-456 requires the Board, after receipt by you, to promptly make this recommendation available to the public in the Department of Energy's regional public reading rooms. Please arrange to have this recommendation placed on file in your regional public reading rooms as soon as possible.

The Board will publish this recommendation in the Federal Register.

You will note that the Board has recommended that a readiness review be carried out at Rocky Flats prior to resumption of operations. When the composition of the group to conduct this review has been established and a written plan and scope for carrying out the review has been developed, the Board wishes to be informed. We also request that the Board be provided with the results of the review before resumption of operations is authorized.

Sincerely,

John T. Conway

Chairman

Enclosure

- o Examination of records of tests and calibration of safety systems and other instruments monitoring Limiting Conditions of Operation or that satisfy Operating Safety Requirements.
- o Verification that all plant changes including modifications of vital safety systems and plutonium processing workstations have been reviewed for potential impact on procedures, training and requalification, and that training and requalification have been done using the revised procedures.
- Examination of each building's Final Safety Analysis Report to ensure that the description of the plant and procedures and the accident analysis are consistent with the plant as affected by safety related modifications made during the outages period.

John T. Conway, Chartman

RECOMMENDATION TO THE SECRETARY OF ENERGY pursuant to Section 312(5) of the Atomic Energy Act of 1954, as amended.

Dated: May 3, 1990

In several visits to Rocky Flats, the Board and its experts have reviewed aspects of operations and activities. These reviews have been directed toward ensuring adequate protection of public health and safety and concern matters that have an important bearing on resumption of plutonium processing operations. The Board's reviews have included such operations-related activities as reconstruction of drawings of systems important to safety ("red-lining"), development and validation of plant operating procedures, and training and requalification of plant operators in plutonium processing operations.

Several of these contractor activities, which would ordinarily be conducted in sequential manner, are being carried forward concurrently. Because of the interdependence of these activities, the Board has not yet been able to predict their adequacy at the time of proposed resumption of plutonium processing operations. For example, at the time of our most recent visit, no training lesson plans had been approved and less than one-third had been submitted for review. Training materials that were reviewed contained extensive on-the-job examination and performance requirements leading to requalification. This process will be time-consuming.

Usual practice in restarting a nuclear facility after an extended outage is the conduct of a comprehensive operational readiness review. Aware of the benefits of this practice in ensuring that public health and safety are adequately protected, and in view of the situation, the Board recommends that such a readiness review be carried out at Rocky Flats prior to resumption of operations.

We recommend that the group constituted to carry out the readiness review be composed of experienced individuals and that their backgrounds collectively include all important facets of the unique operations involved. We recommend the review include, but not be limited to, the following items:

- o Independent assessment of the adequacy and correctness of process and utility systems operating procedures. Consistent with the contractor's operating philosophy, these procedures should be in sufficient detail to permit the use of the "procedural compliance" concept.
- Assessment of the level of knowledge achieved during operator requalification as evidenced by review of examination questions and examination results, and by selective oral examinations of operators by members of the review group.

Alaced in a traffic donial status will be stomatically returned to the traffic distribution record (TDR) at the end of traffic denial period, with an administrative score of 90, with no further review of their performance fit

F. Latters of Warning

Letters of Warning shall be issued using DD Form 1814. Letters of Washing will not be issued for each Tender by Service violation. The purpose of the Letter of Warning will be to note in unacceptable trend or performance problem. The Letter of Warning will serve as a formal warning and will normally precede a Letter of Syspension. At the TO's request, the Letter of Warning may require a written responsion the carrier. However, a TO may issue a Letter of Suspension without response prior letter of warning when in the judgment of the TO, immediate suspension is necessary to protect the interests of the DOD,

G. Suspensions

1. The TO shall issue a Letter of Suspension (DD form 1414) to the carrier before taking suspension action. The TO should consider the overall performance of the carrier and the effectiveness of any corrective action before issuing a suspension. Suspensions will apily to through Government bills of anding traffic as follows; HHG (Codes 1 and 2); international through Covernment bills of lading HHG (Codes 4, 5, 6, and T); or UB (Codes 7, 8, and J). The TO will allow the carrier a 20-calendar day response period from the date of the Letter of Suspension before effecting the suspension. The may book shipments with the carrier until the effective date of the suspension if the pickup date does not fall within the projected suspension period. No shipments will be booked with the carrier during the suspension period.

2. All suppensions will be for a minimum of 30 days. Lifting of the suspension, and return to the TDR, will require evidence adequate to convince the TO that the cause of the suspension has been corrected. If the TO. determines that the carrier's response is not adequate, the TO shall notify the carrier in writing within 21 days the corrective action was not acceptable and he carrier will remain in suspension status.

Should a carrier fail to provide ad quate evidence of effective corred action within 90 days of the effective dete of the suspension, the TO will ovide the carrier a "Notice of Intent eturn the LOI." The carrier will be dvised that failure to respond within 30 days from the date of the notice will esult in automatic return of the LOI and tification made to HQMTMC.

I. Grounds for a regular suspension lude, but are not limited to, the following:

Failing to meet the agreed upor pick p date as specified on the Government Bill of Lading (GBL)

(b) Failing to meet the required delivery date (RDD), or a pattern of shipments that miss the RDD. (c) Failure to correct a deficiency

noted in a Letter of Warning.
(d) Service failure as determined by selective or excessive unjustified shipment refusals, or turnback of shipments

5. A carrier has the right to appeal a suspension imposed by the TO. The appeal shall be postmarked not later than 45 days from the date of the notification of suspension. The TO's response to the carrier's initial appeal shall be forwarded not later than 45calendar days from the postmarked date of the carrier's letter of appeal.

Kenneth L. Dentor

Alternate Army Ligison Officer With the Federal Register.

[FR Doc. 90-10868 Fred 9 90; 8:45am] BILLING CODE 3710-04-

Corps of Engineer

Department of the Army

Intent to Prepare Environmental Impact Statement

To prepare a Draft Environmental Impact Statement (DEIS) on a permit application for the discharge of dredged or fill materia in waters of the United States near Likeside, Oregon. LEAD AGENCY: U.S. Army Corps of Engineers, Department of Defense. ACTION: No ice of intent to prepare a Draft Environmental Impact Statement (DEIS).

SUMMARY: The U.S. Army Corps of Engineers, Portland District, has accepted an application for a permit under section 404 of the Clean Water Act from the Coos County Urbar Renewal Agency. Their proposed work includes placement of a water lev control facility and pump station is Tennile Creek near the mouth of Tenhile Lake, and construction of a pip line to convey water withdrawn from the creek to the vicinity of Coos Bay, Oregon. The purpose of the world supply water for future industrial velopment in the Coos Bay area, icluding potential development on lan on the North Spit of Coos Bay currently

dministered by the Bureau of Land lanagement. Several preliminary. peline alignments have been reloped by the applicant. The applicant's preferred alignment runs through the Oregon Dunes National Recreation Area, administered by U.S. Firest Service. Alternative pipeline alignments will be studied in detail in the DELs, as will alternative water control facility designs and pipeline intake locations, the effects of increased water leve elevations on we lands bordering Tenmile Lake, and the effects of potential Yorth Spit industrial development on wetlands located there.

EIS scoping will formally commence in April, 1990, with the issuance of a public notice containing a draft outline of alternatives and potential effects which will be discussed in the DEIS. Federal, State and to al agencies, Indian tribes, and intereted organizations and individuals will be asked to comment on the draft outline and to identify significant issues related to the effects of the alternatives. Appropriate cooperating agericies will also identified during the and agency review in December 1990. The final EIS is scheduled for publication in June 1990.

ADDRESSES Questions about the proposed action and DEIS can be answered by Judy Linton, (503) 326-6096 or (FTS 423-6096), U.S. Army Corps of Engineers, Regulatory and Resource Branch P.O. Box 2946, Portland, Oregon 97208-2946.

Dated: April 18, 1990. Charles E. Cowan, Colonel, Corps of Engineers Commanding Doc. 90-10865 Filed 5-9-90; 8:45 am] F LLING CODE 3710-AR-M

DEFENSE NUCLEAR FACILITIES SAFETY BOARD

[Recommendation 90-4]

Operational Readiness Review at the Department of Energy's Rocky Flats Plant, CO

AGENCY: Defense Nuclear Facilities Safety Board.

ACTION: Notice: proposed recommendation.

SUMMARY: The Defense Nuclear Facilities Safety Board has made. recommendations to the Secretary of Energy pursuant to 42 U.S.C. 2286a, concerning operational readiness review; at DOE's Rocky Flats Plant, CO. The Board requests public comments on . these recommendations.

DATES: Comments, data, views, or arguments concerning the recommendations are due on or before une 11, 1990.

ADDRESSES: Send comments, data, views, or arguments concerning the recommendations to: Defense Nuclear Facilities Safety Board, 600 E Street, NW., Suite 675, Washington, DC 20004. FOR FURTHER INFORMATION CONTACT: Kenneth M. Pusateri, at the address above or telephone 202/376–5083. (FTS) 376–5083.

Dated: May 4, 1990. Kenneth M. Pusateri, General Manager.

Operational Readiness Review at the Department of Energy's Rocky Flats Plant, CO.

Dated: May 4, 1990.

In several visits to Rocky Flats, the Board and its experts have reviewed aspects of operations and activities. These reviews have been directed toward ensuring adequate protection of public health and safety and concern matters that have an important bearing on resumption of plutonium processing operations. The Board's reviews have included such operations-related activities as reconstruction of drawings of systems important to safety ("red-lining"), development and validation of plant operating procedures, and training and requalification of plant operators in plutonium processing operations.

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John T. Conway,

Appendix—Transmittal Letter to the Secretary of Energy

Defense Nuclear Facilities Safety Boord. May 4, 1990.

Honorable James D. Watkins, Secretary of Energy, Washington, DC 20565.

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Sincerely, John T. Conway, Chairman.

[FR Doc. 90-10903 Filed 5-9-90; 8:45 am] BILLING CODE 6020-KD-M

DEPARTMENT OF EDUCATION

Proposed Information Collection Requests

MENCY: Department of Education.

ACTION: Notice of Proposed Information collection Requests.

SUMMARY: The Director, Office of Information Resources Management, invites comments on the proposed information collection requests as required by the Paperwork Reduction Act of 1980.

DATES: Interested persons are invited to submit comments on or before Jule 11, 1990.

ADDRESSES: Written comments should be addressed to the Office of Information and Regulatory Afairs, Attention Jim Houser, Desk Officer, Department of Education, Office of Management and Budget, 72 Jackson Place, NW., Room 3208, Nev Executive Office Building, Washington, DC 20503. Requests for copies of the proposed information collection requests should be addressed to George F. Sotos, Department of Education, 400 Maryland Avenue, SW., Room 562, Regional Office Building 3, Washington, DC 20202.

FOR FURTHER INFORMATION CONTACT: George P. Sotos (102) 732-2174.

SUPPLEMENTARY INFORMATION: Section 3517 of the Paperwick Reduction Act of 1980 (44 U.S.C. charter 35) requires that the Office of Management and Budget (OMB) provide interested Federal agencies and the public an early opportunity to comment on information collection requests. OMB may amend or waive the requirement for public consultation to the extent that public participation in the approval process would defeat the purposa of the information collection, violate State or Federal law or substantially interfere with any agency's ability to perform its statutory obligations.

The Acting Director, Office of Information Resources Management, published this notice containing proposed information collection requests prior to submission of these requests to OMB. Each proposed information collection, grouped by office contains the following:

(1) Type of review requested, e.g., new/revision, extension, existing dr reinstatement; (2) Title; (3) Frequency of collection; (4) The affected public; (4) Reporting burden; and/or (6) Recordkeeping burden; and (7) Abstract, CMB invites public comment at the address specified above. Copies of the requests are available from George Sotos at the address specified above.