docket number field to access the document. For Assistance, please

contact FERC, Online Support at FERCOnlineSupport@ferc.gov or toll

free at (866)208–3676, or for TTY, contact (202)502–8659.

PROHIBITED

Docket No.	Date filed	Presenter or requester
1. Project No. 11175–016	7-31-03 Jessica Overmohle.	
EXEMPT		
Docket No.	Date filed	Presenter or requester
1. CP02–90–000		James Martin. Leigh J. Kuwanwisiwma.

Magalie R. Salas,

Secretary.

[FR Doc. 03–21097 Filed 8–15–03; 8:45 am] BILLING CODE 6717–01–P

DEPARTMENT OF ENERGY

Federal Energy Regulatory Commission

Public Utility District No. 1 of Franklin County, Project No. 12116–001; Notice of Surrender of Preliminary Permit

August 8, 2003.

Take notice that Public Utility No. 1 of Franklin County, permittee for the proposed Esquatzel Hydroelectric Project, has requested that its preliminary permit be terminated. The permit was issued on February 7, 2002, and would have expired on January 31, 2005. The project would have been located at the termination of the Esquatzel Wasteway into the Columbia River in Franklin County, Washington.

The permittee filed the request on July 1, 2003, and the preliminary permit for Project No. 12116 shall remain in effect through the thirtieth day after issuance of this notice unless that day is a Saturday, Sunday, or holiday as described in 18 CFR 385.2007, in which case the permit shall remain in effect through the first business day following that day. New applications involving this project site, to the extent provided for under 18 CFR part 4, may be filed on the next business day.

Magalie R. Salas,

Secretary.

[FR Doc. 03–20967 Filed 8–15–03; 8:45 am] BILLING CODE 6717–01–P

DEPARTMENT OF ENERGY

Federal Energy Regulatory Commission

[Docket Nos. RM02-4-001, PL02-1-001]

Critical Energy Infrastructure Information; Notice of Filing Instructions

August 8, 2003.

On July 23, 2003, the Commission issued Order No. 630–A which required that persons filing information that warrants special treatment as Non-Internet Public, Critical Energy Infrastructure Information (CEII) or Privileged must separate the information into clearly marked volumes. Pursuant to the Order, the Secretary is providing instructions for the filing of documents that contain Non-Internet, CEII, or Privileged material. The filing instructions are attached to this Notice and will be posted on the Commission's Web site.

Magalie R. Salas,

Secretary.

Office of the Secretary

[Docket Nos. RM02–4–001 and PL02–1–001; Order No. 630–A]

Critical Energy Infrastructure Information (CEII); Filing Instructions for Non-Internet Public, CEII, or Privileged Material

Revised August 8, 2003.

On July 23, 2003, the Commission issued Order No. 630–A, a Final Rule on Rehearing of Order No. 630. The order requires that persons filing information that warrants special treatment as Non-Internet Public, CEII, or Privileged must separate the information into clearly marked volumes. The order also directs the Secretary of the Commission to provide instructions for submitting information in these categories. This document sets forth those instructions.

The Federal Energy Regulatory
Records Information System (FERRIS) is
the Commission's online document
management system for all documents
filed with or issued by the Commission,
except those under a Protective Order.
The Commission incorporates into
FERRIS descriptive information about
each document, and provides either full
or limited access to the document
depending on whether the document
contains Non-Internet Public, CEII, or
Privileged material.

Persons filing information that warrants special treatment as Non-Internet Public, CEII, or Privileged must organize the information as follows:

- 1. Separate Public, Non-Internet Public, CEII, and Privileged material into clearly-marked binders or separate sections.
- 2. Insert a page in the Public volume/ section at each place where Non-Internet Public, CEII, or Privileged material has been removed. The page must identify the volume or section containing the removed material.
- 3. The first page of each volume or section (cover sheet) must include information sufficient to identify the filer, title of the submission, volume number (e.g., Vol. 1 of 4) and a description of the material contained therein. Stamp or clearly mark all pages that are Non-Internet Public or CEII with the applicable designation (refer to the attached table). The cover sheet for each volume or section also must be stamped or marked accordingly.
- 4. Submit the following number of copies of each volume or separate section:
- a. *Public:* Original + Required number of copies.
- b. *Non-Internet Public:* Original + Required number of copies.
- c. CEII: Original + two copies.
- d. *Privileged*: Original only. Refer to the applicable Commission regulation for the required number of copies.
- 5. Do not submit documents containing Non-Internet Public, CEII, or

Privileged information through the Commission's electronic filing system. Documents with non-public or limited access should be filed on paper. The Commission is drafting alternatives for filing these documents on CD ROM in the near future.

The attached table provides information on each of the categories. For information on filing instructions,

please contact Brooks Carter, Assistant Secretary for Information Resources, at 202-502-8145 or brooks.carter@ferc.gov.

For more information on the final rule, please contact Carol Johnson, Attorney Advisor, at 202–502–8521 or carol.johnson@ferc.gov.

CRITICAL ENERGY INFRASTRUCTURE RELATED DOCUMENT CLASSES AT FERC

Document and Information Type	Marking	Treatment	Access
PUBLIC	None or 'Public	Maintained in Public Reference Room and on FERRIS	Public has unrestricted access in the Public Commission's Public Reference Rom and on FER-RIS.
NON-INTERNET PUBLIC (NIP)— Location information that does not qualify for protection as CEII, e.g., (1) USGS 7.5-minutes topographic maps showing the location of pipelines, dams, or other aboveground facilities; (2) alignment sheets showing the location of pipeline and above-ground facilities, right-of-way dimensions, and extra work areas; (3) drawings showing site or project boundaries, footprints, building locations and reservoir extent; and (4) general location maps.	"Non-Internet Public"	Maintained in Public Reference Room; indexed item in FER- RIS, but no Internet access to image.	Public may access through the Commission's Public Reference Room. Note: absent a waiver from the Commission, natural gas pipelines and public utilities are still required to comply with the Commission regulations that may require that NIP information be available in county public reading rooms or from companies upon request, as appropriate.
CEII (NONPUBLIC)—Information about proposed or existing critical infrastructure that: (1) is exempt from disclosure under FOIA, (2) relates to the production, generation, transportation, transmission or distribution of energy, (3) could be useful to a person planning an attack on the infrastructure, and (4) does not simply give the location of the critical infrastructure. Does not include NIP regulations detailed above.	"Contains Critical Energy Infra- structure Information—Do Not Release".	RIS, but no public access to image.	Public may file a CEII request under 18 C.F.R. § 388.113 or aFOIA request under 18 C.F.R. § 388.108. Note: absent a waiver from the Commission, natural gas pipelines and public utilities are still required to comply with the Commission regulations that may require that CEII be available in county public reading rooms or from companies upon request, as appropriate.
PRIVILEGED (OTHER NON- PUBLIC) This is usually confiden- tial business information or cul- tural resource reports submitted under 18 C.F.R. § 388.112.	"Contains Privileged Information—Do Not Release".	Not available in Public Reference Room; indexed in item FER- RIS, but no public access to image	Public may file FOIA request under 18 C.F.R. § 388.108.

[FR Doc. 03–20975 Filed 8–15–03; 8:45 am]

DEPARTMENT OF ENERGY

National Nuclear Security Administration

Floodplain/Wetlands Statement of Findings for the Security Perimeter Project at Los Alamos National Laboratory, Los Alamos, New Mexico

AGENCY: National Nuclear Security Administration, Los Alamos Site Office, DOE

ACTION: Notice of floodplain/wetlands statement of findings.

SUMMARY: This floodplain/wetlands statement of findings is for the

construction of a single bypass road at the north end of Technical Area (TA) 3 at Los Alamos National Laboratory (LANL) in Los Alamos, New Mexico, as part of the Security Perimeter Project. This project combines the installation of access control stations at key locations around TA-3 and modification of road intersections with the construction of a bypass road to control unauthorized access to the core technical and administrative area at LANL. A wetland of less than 1,000 square feet in area would be filled during construction of the bypass road. The 100-year floodplain of Los Alamos Canyon is located on the canyon floor below the Research Park and would not be directly impacted by the project.

In accordance with DOE regulations for compliance with floodplain and

wetlands environmental review requirements (10 CFR part 1022), NNSA had prepared a floodplain/wetlands assessment that evaluates the positive and negative, direct and indirect, and long- and short-term effects on floodplains and wetlands in and near the project area.

FOR FURTHER INFORMATION CONTACT:

Elizabeth Withers, U.S. Department of Energy, National Nuclear Security Administration, Los Alamos Site Office, 528 35th Street, Los Alamos, NM 87544. Telephone (505) 667–8690, of facsimile (505) 667–9998; or electronic address: ewithers@doeal.gov.

For Further Information on General DOE Floodplain Environmental Review Requirements, contact: Carol M. Borgstrom, Director, Office of NEPA Policy and Compliance, EH–42,