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Department of Energy
Richland Operations Office
P.O. Box 550
Richland, Washington 99352

JUN 24 1992

92-RPB-147

Mr. Paul T. Day
Hanford Project Manager
U. S. Environmental Protection Agency
Region 10
712 Swift Boulevard, Suite 5
Richland, Washington 99352

Mr. David B. Jansen, P.E.
Hanford Project Manager
State of Washington
Department of Ecology
P.O. Box 47600
Olympia, Washington 98504-7600

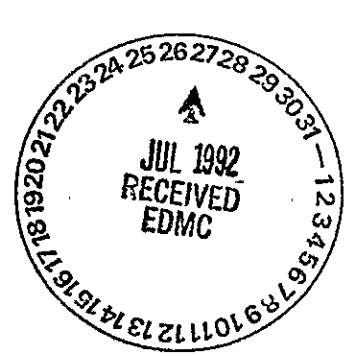
9212180774

Dear Messrs. Day and Jansen:

224-T TRANSURANIC WASTE STORAGE AND ASSAY FACILITY DANGEROUS WASTE PERMIT APPLICATION (HANFORD FEDERAL FACILITY AGREEMENT AND CONSENT ORDER MILESTONE NUMBER M-20-23 GROUP NUMBER S-2-2)

This letter submits the 224-T Transuranic Waste Storage and Assay Facility (224-T TRUSAF) Dangerous Waste Permit Application in accordance with the Resource Conservation and Recovery Act, as amended, and the State of Washington Dangerous Waste Regulations. This submittal fulfills Hanford Federal Facility Agreement and Consent Order Milestone M-20-23. This permit application is based on historical and operational records for the 224-T TRUSAF. A State Environmental Policy Act Environmental Checklist for the 224-T TRUSAF is included with the 224-T TRUSAF Dangerous Waste Permit Application.

Per your request, copies of the 224-T TRUSAF Dangerous Waste Permit Application have been distributed as follows: (1) Five copies to Mr. T. M. Michelena, Ecology, (Lacey, Washington, office); (2) one copy to Mr. D. C. Nylander, Ecology, (Kennewick, Washington, office); (3) two copies to Mr. D. L. Duncan, EPA, (Seattle, Washington, office); and (4) one copy to Mr. A. W. Conklin, DOH, (Lacey, Washington, office).



Should you have any questions regarding this permit application, please contact Mr. C. E. Clark of the U.S. Department of Energy, Richland Field Office on (509) 376-9333, or Ms. S. M. Price of the Westinghouse Hanford Company on (509) 376-1653.

Sincerely,

R. D. Izatt, Program Manager
Office of Environmental Assurance,
Permits, and Policy

EAP:CEC

R. E. Lerch, Manager
Environmental Division
Westinghouse Hanford Company

Enclosure

cc w/o encl:
P. T. Day, EPA
D. L. Duncan, EPA
R. E. Lerch, WHC
T. M. Michelena, Ecology
D. C. Nylander, Ecology

9254021D

ATTACHMENT 2

STATE ENVIRONMENTAL POLICY ACT (SEPA)

ENVIRONMENTAL CHECKLIST

FOR

224-T TRANSURANIC WASTE STORAGE AND ASSAY FACILITY

REVISION 0

MAY 29, 1992

WASHINGTON ADMINISTRATIVE CODE
ENVIRONMENTAL CHECKLIST FORMS
[WAC 197-11-960]

A. BACKGROUND

1. Name of proposed project, if applicable:

The proposed project is permitting of the 224-T Transuranic Waste Storage and Assay Facility (224-T TRUSAF). This *State Environmental Policy Act* (SEPA) *of 1971* Environmental Checklist is being submitted concurrently with the 224-T TRUSAF Part B dangerous waste permit application. The 224-T TRUSAF stores transuranic mixed waste and low-level mixed waste and requires permitting under Washington Administrative Code (WAC) 173-303-806.

2. Name of applicants:

U.S. Department of Energy, DOE Richland Field Office (DOE-RL); and Westinghouse Hanford Company, Operations and Engineering Contractor for the DOE-RL.

3. Address and phone number of applicants and contact persons:

U.S. Department of Energy
DOE Richland Field Office
P.O. Box 550
Richland, Washington 99352

Westinghouse Hanford Company
P.O. Box 1970
Richland, Washington 99352

Contact Persons:

R. D. Izatt, Program Manager
Office of Environmental Assurance, Permits and Policy
(509) 376-5441

R. E. Lerch, Manager
Environmental Division
(509) 376-5556

4. Date checklist prepared:

May 29, 1992

5. Agency requesting checklist:

Washington State
Department of Ecology
Nuclear and Mixed Waste Program
Mail Stop PV-11
Olympia, Washington 98504-8711

6. Proposed timing or schedule (including phasing, if applicable):

This SEPA environmental checklist is being submitted concurrently with the 224-T TRUSAF Part B dangerous waste permit application. The 224-T TRUSAF Part B dangerous waste permit application will be submitted to the Washington State Department of Ecology on June 30, 1992.

7. Do you have any plans for future additions, expansion, or further activity related to or connected with this proposal? If yes, explain.

No future expansion of 224-T TRUSAF is anticipated to support storage of transuranic mixed waste and low-level mixed waste. Minor modifications and maintenance repairs are expected to occur periodically.

Unused transuranic mixed waste storage modules within the building are used to store low-level mixed waste. The low-level mixed waste will be disposed of on the Hanford Facility.

8. List any environmental information you know about that has been prepared, or will be prepared, directly related to this proposal.

A Part A permit application has been submitted to the Washington State Department of Ecology. Part A, Form 1, was submitted on May 19, 1988. Part A, Form 3, Revision 0, was submitted on November 25, 1987. Part A, Form 3, Revision 1, was submitted on October 22, 1990 to ensure agreement on annual waste quantities being reported to Ecology and included 26 new codes for toxicity characteristics leaching procedure (TCLP) testing. Part A, Form 3, Revision 2, is included with the Part B dangerous waste permit application and includes additional details regarding the transuranic mixed waste and low-level mixed waste stored at the 224-T TRUSAF.

Environmental information on the Hanford Site, in general, can be found in the following references: (1) *Disposal of Hanford Defense High-Level, Transuranic and Tank Wastes, Hanford Site, Richland, Washington; Record of Decision (ROD)*, Federal Register 53 FR 12449, April 14, 1988, and (2) *Hanford Site National Environmental Policy Act* (NEPA) *Characterization*, PNL-6415 Revision 4, Pacific Northwest Laboratory, 1991, Richland, Washington.

The U.S. Department of Energy's ROD implements the 'preferred alternative' whereby retrievably stored and newly generated transuranic and transuranic mixed waste will be sent to the Waste Isolation Pilot Plant or to another approved disposal site. The 224-T TRUSAF is a storage unit supporting the ROD.

9. Do you know whether applications are pending for government approvals of other proposals directly affecting the property covered by your proposal? If yes, explain.

No other proposals are pending.

10. List any government approvals or permits that will be needed for your proposal, if known.

A final facility permit is being requested for storage of transuranic mixed waste and low-level mixed waste at the 224-T TRUSAF in accordance with WAC 173-303-806.

11. **Give brief, complete description of your proposal, including the proposed uses and the size of the project and site. There are several questions later in this checklist that ask you to describe certain aspects of your proposal. You do not need to repeat those answers on this page.**

In 1985, the 224-T TRUSAF began storing transuranic, transuranic mixed, and low-level mixed waste from U.S. Department of Defense and U.S. Department of Energy offsite generators and onsite generating units. Transuranic radionuclides are those radionuclides with an atomic number greater than 92 (uranium). Transuranic waste is defined by U.S. Department of Energy Order 5820.2A as any waste, regardless of source or form, that is contaminated with alpha-emitting transuranic radionuclides with half-lives greater than 20 years and in concentrations greater than 100 nanocuries per gram of the waste matrix at the time of assay. At the Hanford Facility, transuranic waste also includes uranium-233 and radium sources.

The 224-T TRUSAF, classified as container storage for transuranic mixed and low-level mixed waste, will be permitted under Washington State Department of Ecology (Ecology) *Dangerous Waste Regulations*, Washington Administrative Code (WAC) 173-303-806. The focus of this permit application is the storage of transuranic mixed waste, but the storage of low-level mixed waste also is allowed. Storage of transuranic mixed waste is the primary mission of the 224-T TRUSAF.

The 224-T TRUSAF provides a centralized storage unit for transuranic mixed waste and low-level mixed waste. Disposal of this transuranic mixed waste could be at the Waste Isolation Pilot Plant (WIPP) in Carlsbad, New Mexico or at another approved disposal site. Waste is received only in U.S. Department of Transportation-approved or equivalent 17C or 17H 55-gallon (208-liter) containers or other U.S. Department of Transportation-approved packages. The 224-T TRUSAF also will store approximately 140 containers of retrieved transuranic mixed waste for characterization and reprocessing in a Hanford Facility treatment, storage, and/or disposal (TSD) unit (i.e., Waste Receiving and Processing Facility). These containers will be retrieved from belowground storage at the Low-Level Burial Grounds. These containers will be retrieved as part of the effort to retrieve all transuranic mixed waste stored belowground. The containers will be characterized based on existing burial records. Existing burial records provide detailed information on the content of these containers.

The 224-T TRUSAF contains three floors that allow for approximately 11,500 square feet (1,068 square meters) of storage space. The first floor contains storage modules in which containers are placed according to their destination, a restroom, a heating and ventilation mechanical room, an elevator, a transuranic waste assayer room, and a real-time radiography room. The second and third floors contain only storage space. The three floors of the 224-T TRUSAF are sealed completely from the eastern third of the building, which contains six radiologically contaminated process cells (cells A through F). Cells A through F are not and will not be used for storage of dangerous waste and are not a part of the 224-T TRUSAF Part B dangerous waste permit application.

The administrative processing of waste in the 224-T TRUSAF includes inspection of containers (exterior only) and associated documentation, a neutron assay of the waste container(s) to determine fissile element content, and an examination with a real-time radiography system to confirm the absence of prohibited items (e.g., free liquids). Following this administrative processing, the containers are placed in the assigned storage module(s). The containers are stored in rows, following the pattern marked on the floor. A data package is placed with each container, indicating the progress of each container through the administrative process.

12. **Location of the proposal. Give sufficient information for a person to understand the precise location of your proposed project, including a street address, if any, and section, township, and range, if known. If a proposal would occur over a range of area, provide the range or boundaries of the site(s). Provide a legal description, site plan, vicinity map, and topographic map, if reasonably available. While you should submit any plans required by the agency, you are not required to duplicate maps or detailed plans submitted with any permit applications related to this checklist.**

The 224-T TRUSAF is located in the 200 West Area of the Hanford Facility, approximately 30 miles (48 kilometers) north of the city of Richland, Washington. It is north of 23rd Street and west of Beloit Avenue in the 200 West Area. A map and site plans are included with the 224-T TRUSAF Part B dangerous waste permit application. The section, township, and range are as follows: Section 1, T12N, R25E. In the vicinity of 224-T TRUSAF, the water table ranges from about 164 to 197 feet (50 to 60 meters) below the surface.

B. ENVIRONMENTAL ELEMENTS

1. **Earth**

a. General description of the site (circle one): Flat, rolling, hilly, steep slopes, mountainous, other_____.

Flat.

b. What is the steepest slope on the site (approximate percent slope)?

No slope is evident.

c. What general types of soils are found on the site (for example, clay, sandy gravel, peat, muck)? If you know the classification of agricultural soils, specify them and note any prime farmland.

The subsurface soil in the area of 224-T TRUSAF consists of sandy gravel and coarse sand. The water table is about 164 to 197 feet (50 to 60 meters) below the surface. All surface areas immediately

surrounding 224-T TRUSAF are covered either with top aggregate or are asphalt surfaced.

No farming occurs on the Hanford Site.

d. Are there surface indications or history of unstable soils in the immediate vicinity? If so, describe.

No.

e. Describe the purpose, type, and approximate quantities of any filling or grading proposed. Indicate source of fill.

None required.

f. Could erosion occur as a result of clearing, construction, or use? If so, generally describe.

No.

g. About what percent of the site will be covered with impervious surfaces after project construction (for example, asphalt or buildings).

Not applicable. The existing area would not be expanded.

h. Proposed measures to reduce or control erosion, or other impacts to the earth, if any:

Not applicable.

2. Air

a. What types of emissions to the air would result from the proposal (i.e., dust, automobile, odors, industrial wood smoke) during construction and when the project is completed? If any, generally describe and give approximate quantities, if known.

Not applicable. The 224-T TRUSAF heating and ventilation system will not be changed.

b. Are there any off-site sources of emissions or odors that may affect your proposal? If so, generally describe.

No.

c. Proposed measures to reduce or control emissions or other impacts to the air, if any?

None at this time.

3. Water

a. Surface

1) Is there any surface water body on or in the immediate vicinity of the site (including year-round and seasonal streams, saltwater, lakes, ponds, wetlands)? If yes, describe type and provide names. If appropriate, state what stream or river it flows into.

There is no surface water body on or in the immediate vicinity of 224-T TRUSAF. The Columbia River is the primary surface-water feature and is about 10 miles (16 kilometers) from the storage unit.

2) Will the project require any work over, in, or adjacent to [within 200 feet (61 meters)] the described waters? If yes, please describe and attach available plans.

No.

3) Estimate the amount of fill and dredge material that would be placed in or removed from surface water or wetlands and indicate the area of the site that would be affected. Indicate the source of fill material.

None.

4) Will the proposal require surface water withdrawals or diversions? Give general description, purpose, and approximate quantities if known.

No.

5) Does the proposal lie within a 100-year floodplain? If so, note location on the site plan.

No.

6) Does the proposal involve any discharges of waste materials to surface waters? If so, describe the type of waste and anticipated volume of discharge.

No.

b. Ground

1) Will ground water be withdrawn, or will water be discharged to ground water? Give general description, purpose, and approximate quantities if known.

Not applicable.

2) Describe waste material that will be discharged into the ground from septic tanks or other sources, if any (for example: Domestic sewage; industrial, containing the following chemicals; agricultural....; etc.). Describe the general size of the system, the number of such systems, the number of houses to be served (if applicable), or the number of animals or humans the system(s) are expected to serve.

Not applicable.

c. **Water Run-off** (including storm water)

1) Describe the source of run-off (including storm water) and method of collection and disposal, if any (include quantities, if known). Where will this water flow? Will this water flow into other waters? If so, describe.

The Hanford Site has a mild desert climate and receives only 6 to 7 inches (15 to 18 centimeters) of annual precipitation. Any precipitation that occurs at the Hanford Site will run off the existing buildings and seep into the soil on and near the buildings. No run-off will enter surface waters.

2) Could waste materials enter ground or surface waters? If so, generally describe.

No waste materials is expected to enter the ground or surface water. Each floor of 224-T TRUSAF contains liquid collection points and curbing to contain any potential breach in waste packaging.

d. Proposed measures to reduce or control surface, ground, and run-off water impacts, if any:

No surface, ground, or run-off water impacts are expected.

4. **Plants**

a. Check or circle the types of vegetation found on the site.

____ deciduous tree: alder, maple, aspen, other
____ evergreen tree: fir, cedar, pine, other
_x_ shrubs
_x_ grass
___ pasture
___ crop or grain
___ wet soil plants: cattail, buttercup, bulrush, skunk cabbage, other
___ water plants: water lily, eelgrass, milfoil, other
_x_ other types of vegetation

The most common vegetation community in the 200 West Area is the sagebrush/cheatgrass or Sandberg's bluegrass.

b. What kind and amount of vegetation will be removed or altered?

None.

c. List threatened or endangered species known to be on or near the site.

None. Additional information on the Hanford Site ecology can be found in *Hanford Site National Environmental Policy Act (NEPA) Characterization*, PNL-6415 (Revision 4, Pacific Northwest Laboratory, 1991, Richland, Washington).

d. Proposed landscaping, use of native plants, or other measures to preserve or enhance vegetation on the site, if any:

Not applicable.

5. **Animals**

a. Circle any birds and animals which have been observed on or near the site or are known to be on or near the site:

birds: hawk, heron, eagle, songbirds, other:
mammals: deer, bear, elk, beaver, other:
fish: bass, salmon, trout, herring, shellfish, other:

Starlings, pigeons, and rabbits have been observed near the site. Deer are primarily found along the Columbia River and Rattlesnake Hill but do move throughout the Hanford Site. Additional information on the Hanford Site ecology can be found in *Hanford Site National Environmental Policy Act (NEPA) Characterization*, PNL-6415 (Revision 4, Pacific Northwest Laboratory, 1991, Richland, Washington).

b. List any threatened or endangered species known to be on or near the site.

No threatened or endangered species of plants and animals are known to exist near the 224-T TRUSAF.

The federally- and state-registered bald eagle (threatened) is a regular winter visitor occurring principally along the Columbia River. The peregrine falcon (federal and state endangered) is a rare accidental visitor. The American white pelican (state endangered) is a transient summer visitor, but is not known to nest on the Hanford Site. The state of Washington lists the sandhill crane as endangered, and the ferruginous hawk as threatened. Cranes are casual migrants to the area, while the ferruginous hawk sometimes nests on area power poles. None of these species are known to exist near 224-T TRUSAF.

Washington State lists two species of plants (Columbia milk-vetch and Hoover's desert parsley) as threatened and the Yellowcross as

being endangered. Although these species are found on the Hanford Site, none have been found near 224-T TRUSAF.

c. Is the site part of a migration route? If so, explain.

No. However, the Columbia River, which is about 10 miles (16 kilometers) away, is part of the broad Pacific Flyway for waterfowl migration. Other birds also migrate along the Columbia River.

d. Proposed measures to preserve or enhance wildlife, if any:

None anticipated.

6. **Energy and Natural Resources**

a. What kinds of energy (electric, natural gas, oil, wood stove, solar) will be used to meet the completed project's energy needs? Describe whether it will be used for heating, manufacturing, etc.

Electricity is used for facility lighting and to operate the heating and ventilation system.

b. Would your project affect the potential use of solar energy by adjacent properties? If so, generally describe.

No.

c. What kinds of energy conservation features are included in the plans of this proposal? List other proposed measures to reduce or control energy impacts, if any:

None.

7. **Environmental Health**

a. Are there any environmental health hazards, including exposure to toxic chemicals, risk of fire and explosion, spill, or hazardous waste, that could occur as a result of this proposal? If so, describe.

Possible environmental health hazards could arise from the waste storage activities at 224-T TRUSAF. The hazard could come from exposure to radioactive, dangerous, and/or mixed waste.

1) Describe special emergency services that might be required.

Hanford Facility security, fire response, and ambulance services are on call at all times in the event of an onsite emergency.

2) Proposed measures to reduce or control environmental health hazards, if any:

All personnel are trained to follow proper procedures during the storage operations to minimize potential exposure. The 224-T TRUSAF has systems for ventilation, radiation monitoring, fire protection, inclusive of alarm capability. The HVAC system maintains a negative pressure on the facility.

The 224-T TRUSAF has liquid collection points and curbing at each floor to contain a potential release to the environment.

b. Noise

1) What type of noise exists in the area which may affect your project (for example: traffic, equipment, operation, other)?

None.

2) What types and levels of noise would be created by or associated with the project on a short-term or a long-term basis (for example: traffic, construction, operation, other)? Indicate what hours noise would come from the site.

On a long-term basis, minor amounts of noise from equipment are expected during operating hours.

3) Proposed measures to reduce or control noise impacts, if any:

Vehicles and equipment used to support the storage activities meet federal and state standards for noise levels. Additionally, ear protection equipment is available as needed for the workers.

8. **Land and Shoreline Use**

a. What is the current use of the site and adjacent properties?

The 224-T is being used as a storage unit for transuranic mixed waste and low-level mixed waste.

The structure nearest the 224-T TRUSAF is the 221-T Plant. The T-Plant is constructed of reinforced concrete. The T-Plant is located to the northwest and is used as the primary onsite decontamination unit.

The 222-T Building is located immediately north of 224-T TRUSAF. The 222-T Building is a concrete block structure that originally provided laboratory support to T-Plant. Today, the building is used as office areas.

Refer to Drawing H-2-81572 in Appendix 2A of the 224-T TRUSAF Part B dangerous waste permit application for location of adjacent buildings.

b. Has the site been used for agriculture? If so, describe.

No part of the Hanford Site, including the 241-Z Building, has been used for agricultural purposes since 1943.

c. Describe any structures on the site.

The 224-T TRUSAF is a three-story reinforced concrete structure with approximately 11,500 square feet (1,068 square meters) of storage space. In the mid-1970's, 224-T TRUSAF underwent structural upgrades to meet new U.S. Department of Energy design criteria for storage of plutonium materials.

d. Will any structures be demolished? If so, what?

No.

e. What is the current zoning classification of the site?

The Hanford Site is zoned by Benton County as an Unclassified Use (U) district.

f. What is the current comprehensive plan designation of the site?

The 1985 Benton County Comprehensive Land Use Plan designates the Hanford Site as the "Hanford Reservation". Under this designation, land on the Hanford Site may be used for "activities nuclear in nature." Nonnuclear activities are authorized "if and when DOE approval for such activities is obtained."

g. If applicable, what is the current shoreline master program designation of the site?

Not applicable.

h. Has any part of the site been classified as an "environmentally sensitive" area? If so, specify.

No.

i. Approximately how many people would reside or work in the completed project?

Inspection personnel occupy 224-T TRUSAF for inspection and monitoring purposes. Generally, the 224-T TRUSAF is occupied from 7:30 a.m. to 4:00 p.m., Monday through Friday.

j. Approximately how many people would the completed project displace?

None.

k. Proposed measures to avoid or reduce displacement impacts, if any:

Not applicable.

l. Proposed measures to ensure the proposal is compatible with existing and projected land uses and plans, if any:

None.

9. **Housing**

a. Approximately how many units would be provided, if any? Indicate whether high, middle, or low-income housing.

Not applicable.

b. Approximately how many units, if any, would be eliminated? Indicate whether high, middle, or low-income housing.

Not applicable.

c. Proposed measures to reduce or control housing impacts, if any:

Not applicable.

10. **Aesthetics**

a. What is the tallest height of any proposed structure(s), not including antennas; what is the principal exterior building material(s) proposed?

Not applicable.

b. What views in the immediate vicinity would be altered or obstructed?

Not applicable.

c. Proposed measures to reduce or control aesthetic impacts, if any:

Not applicable.

11. **Light and Glare**

a. What type of light or glare will the proposal produce? What time of day would it mainly occur?

Not applicable.

b. Could light or glare from the finished project be a safety hazard or interfere with views?

No.

c. What existing off-site sources of light or glare may affect your proposal?

Not applicable.

d. Proposed measures to reduce or control light and glare impacts, if any:

Not applicable.

12. **Recreation**

a. What designated and informal recreational opportunities are in the immediate vicinity?

None.

b. Would the proposed project displace any existing recreational uses? If so, describe.

No.

c. Proposed measures to reduce or control impacts on recreation, including recreation opportunities to be provided by the project or applicant, if any?

Not applicable.

13. **Historic and Cultural Preservation**

a. Are there any places or objects listed on, or proposed for, national, state, or local preservation registers known to be on or next to the site? If so, generally describe.

None are known to be on or next to 224-T TRUSAF. Additional information on Hanford Site historical, archaeological, and cultural resources can be found in the *Hanford Site National Environmental Policy Act (NEPA) Characterization*, PNL-6415 (Revision 4, Pacific Northwest Laboratory, 1991, Richland, Washington).

b. Generally describe any landmarks or evidence of historic, archaeological, scientific, or cultural importance known to be on or next to the site.

There are no known archaeological, historical, or Native American religious sites on or next to 224-T TRUSAF. Additional information on Hanford Site historical, archaeological, and cultural resources can be found in the Hanford Site National Environmental Policy Act (NEPA) Characterization, PNL-6415 (Revision 4, Pacific Northwest Laboratory, 1991, Richland, Washington).

c. Proposed measures to reduce or control impacts, if any:

Not applicable.

14. Transportation

a. Identify public streets and highways serving the site, and describe proposed access to the existing street system. Show on site plans, if any.

Not applicable.

b. Is site currently served by public transit? If not, what is the approximate distance to the nearest transit stop?

Not applicable. The 224-T TRUSAF is not accessible to the general public.

c. How many parking spaces would the completed project have? How many would the project eliminate?

Not applicable.

d. Will the proposal require any new roads or streets, or improvements to existing roads or streets, not including driveways? If so, generally describe (indicate whether public or private).

No.

e. Will the project use (or occur in the immediate vicinity of) water, rail, or air transportation? If so, generally describe.

No.

f. How many vehicular trips per day would be generated by the completed project? If known, indicate when peak volumes would occur.

Not applicable.

g. Proposed measures to reduce or control transportation impacts, if any:

Not applicable.

15. Public Services

a. Would the project result in an increased need for public services (for example: fire protection, police protection, health care, schools, other)? If so, generally describe.

No.

b. Proposed measures to reduce or control direct impacts on public services, if any:

Not applicable.

16. **Utilities**

a. List utilities currently available at the site: electricity, natural gas, water, refuse service, telephone, sanitary sewer, septic system, other:

Electricity, telephone, fire protection, and potable water.

b. Describe the utilities that are proposed for the project, the utility providing the service, and the general construction activities on the site or in the immediate vicinity which might be needed.

None.

SIGNATURES

The answers are true and complete to the best of my knowledge. We understand that the lead agency is relying on them to make its decision.

R. D. Izatt, Program Manager
Office of Environmental Assurance,
Permits, and Policy
U.S. Department of Energy
DOE Richland Field Office

Date

RE Lerch

6-3-92

R. E. Lerch, Manager
Environmental Division
Westinghouse Hanford Company

Date

9254021D

ATTACHMENT 3

CORRESPONDENCE DISTRIBUTION COVERSHEET

Author
R. D. Izatt and R. E. Lerch
(D. G. Saueressig, WHC)

Addressee
P. T. Day, EPA
D. B. Jansen, Ecology

Correspondence No.
Incoming: 9205027
XRef: 9254021D

Subject: 224-T TRANSURANIC WASTE STORAGE AND ASSAY FACILITY DANGEROUS WASTE PERMIT APPLICATION (HANFORD FEDERAL FACILITY AGREEMENT AND CONSENT ORDER MILESTONE NUMBER M-20-23, GROUP NUMBER S-2-2)

INTERNAL DISTRIBUTION

Approval	Date	Name	Location	w/att
		Correspondence Control	A3-01	
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		R. J. Bliss	B3-04	
		R. C. Bowman	H4-57	
		G. D. Carpenter	B2-16	
		L. P. Diediker	T1-30	
		C. K. DiSibio	B3-03	
		B. G. Erlandson	B2-19	
		G. C. Evans	H4-57	
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		D. G. Hay	T3-21	
		R. J. Landon	B2-19	
		R. E. Lerch, Assignee	B2-35	
		P. J. Mackey	B3-15	
		J. B. Maier	T3-29	
		H. E. McGuire, Level 1	B3-63	
		B. K. Olson	T3-02	
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		D. W. Wilson	N3-11	
		EDMC	H4-22	
		DGS File/LB	H4-57	