



0055987

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

02-RCA-079

DEC 03 2001

Mr. F. C. Jamison, Manager
Waste Management Projects
State of Washington
Department of Ecology
1315 West 4th Avenue
Kennewick, Washington 99336

RECEIVED
DEC 18 2001

Dear Mr. Jamison:

EDMC

TRANSMITTAL OF THE HANFORD FACILITY DANGEROUS WASTE PERMIT APPLICATION PART A, FORM 3, FOR THE CLEAN CLOSURE OF THE 616 NONRADIOACTIVE DANGEROUS WASTE STORAGE FACILITY (S-6-1)

Enclosed is the coversheet for the Hanford Facility Dangerous Waste Permit Application Part A, Form 3, for the clean closure of the 616 Nonradioactive Dangerous Waste Storage Facility, page 1 of 16. This unit has been clean closed under the Resource Conservation and Recovery Act (RCRA).

In a letter dated October 24, 2001, the State of Washington Department of Ecology (Ecology) accepted the closure certification and allowed clean closure of this unit. The letter requested that the U.S. Department of Energy, Richland Operations Office (RL), resubmit the Part A, Form 3, stamped "CLOSED as of September 5, 2001." The attached Part A, Form 3, coversheet is stamped "CLOSED 09/05/01."

The associated chapter in the Hanford Facility RCRA Permit will be modified to reflect this unit as closed during the next quarterly modification submittal. In addition, the Part A, Form 3, will be reflected as closed in the Hanford Facility Dangerous Waste Part A Manual DOE/RL-88-21. If you have questions or need further information please contact Ellen M. Mattlin, of my staff, on (509) 376-2385, or Greg L. Sinton, RL Waste Management Division, on (509) 373-7939.

Sincerely,

Joel Hebdon, Director
Regulatory Compliance and Analysis Division

RCA:EMM

Enclosure

cc: See page 2

DOE/RL-88-21
616 Nonradioactive Dangerous Waste Storage Facility
Rev. 7, 3/4/97

FORM 3 DANGEROUS WASTE PERMIT APPLICATION

I. EPA/State I.D. No. 7890008967

FOR OFFICIAL USE ONLY

Application Approved: [] Date Received (month/day/year): [] Comment: CLEAN CLOSED 9/10/91

II. FIRST OR REVISED APPLICATION

Place an "X" in the appropriate box in A or B below (mark one box only) to indicate whether this is the application you are submitting for your facility or a revised application. If this is your first application and you already know your facility's EPA/STATE I.D. Number, enter it in the box below. If this is a revised application, enter your facility's EPA/STATE I.D. Number in Section I above.

A. First Application (place an "X" below and provide the appropriate date)

1. Existing Facility (See instructions for definition of "existing" facility in Section I, Item below.)

MO: 03 DAY: 22 YR: 1943

For existing facilities, provide the date when the facility began operation (month/day/year) or the date construction was completed (month/day/year) (use the boxes on the left.)

2. New Facility (Complete item below)

MO: [] DAY: [] YR: []

For new facilities, provide the date when operation began or is expected to begin (month/day/year).

B. Revised Application (place an "X" below and complete Section I above)

1. Facility Has An Interim Status Permit 2. Facility Has A Final Permit

III. PROCESSES - CODES AND DESIGN CAPACITY

A. Process Code - Enter the code from the list of processes that best describes each process to be used at the facility. Terms are provided for entering codes. If more lines are needed, enter the process in the space provided. If a process will be used that is not included in the list, codes below, then describe the process (including its design capacity) in the space provided on the application form.

B. Process Design Capacity - For each code entered in column A enter the capacity of the process.

1. Amount - Enter the amount.

2. Unit Of Measure - For each amount entered in column B(1), enter the code from the list of units of measure that best describes the unit of measure used. Only the units of measure listed may be used.

PROCESS	UNIT OF MEASURE CODE	APPROPRIATE UNITS OF MEASURE FOR PROCESS DESIGN CAPACITY
STORAGE:		
Container (barrel, drum, etc.)	S01	Gallons or liters
Tank	S02	Gallons or liters
Waste pile	S03	Cubic yards or cubic meters
Surface impoundment	S04	Gallons or liters
Containment building storage*	S06	Cubic yards or cubic meters*
DISPOSAL:		
Injection well	D80	Gallons or liters
Landfill	D81	Acre-feet (the volume that would cover one acre to a depth of one foot) or hectare-meter
Land application	D82	Acres or hectares
Ocean disposal	D83	Gallons per day or liters per day
Surface impoundment	D84	Gallons or liters
TREATMENT:		
Tank	T01	Gallons per day or liters per day
Surface impoundment	T02	Gallons per day or liters per day
Incinerator	T03	Tons per hour or metric tons per hour, gallons per hour or liters per hour
Other (for physical, chemical, thermal or biological treatment processes not occurring in tanks, surface impoundments or incinerators. Describe the processes in the space provided in Section I.)	T04	Gallons per day or liters per day

Units of Measure	Unit of Measure Code	Units of Measure	Unit of Measure Code
Gallons	G	Liters Per Day	V
Liters	L	Tons Per Hour	D
Cubic Yards	Y	Metric Tons Per Hour	W
Cubic Meters	M	Gallons Per Hour	E
Gallons Per Day	U	Liters Per Hour	U
Acre-Feet	A		
Hectare-Meter	F		
Acres	B		
Hectares	Q		

091055101

Mr. F. C. Jamison
02-RCA-079

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cc w/encl:

G. P. Davis, Ecology

R. H. Gurske, FHI

R. Jim, YN

S. N. Luke, FHI

L. E. Ruud, Ecology

D. G. Saueressig, FHI

D. R. Sherwood, EPA

P. Sobotta, NPT

J. R. Wilkinson, CTUIR

M. A. Wilson, Ecology

Environmental Portal, LMSI

Administrative Record

Ecology Library, Kennewick