ENGINEERING CHANGE NOTICE

1. ECN 628060

Page 1 of 2

Proj.
ECN

2. ECN Category (mark one) Supplemental ☐ Direct Revision ☐ Change ECN ☐ Temporary ☐ Standby ☐ Supersedeure ☐ Cancel/Void ☒	3. Originator's Name, Organization, MSIN, and Telephone No. 32450 K. Kover, Environmental Engineering, T3-28, 373-7300	4. USD Required? T-97-004 / Revisish ☒ Yes ☒ No	5. Date January 15, 1998
	6. Project Title/No./Work Order No. A32GH Certification Plans	7. Bldg./Sys./Fac. No. T Plant	8. Approval Designator ES
	9. Document Numbers Changed by this ECN (includes sheet no. and rev.) WHC-SD-WM-EV-028 Rev 1	10. Related ECN No(s). ECN 190325	11. Related PO No. N/A

12a. Modification Work ☐ Yes (fill out Blk. 12b) ☒ No (NA Blks. 12b, 12c, 12d)	12b. Work Package No. N/A	12c. Modification Work Complete N/A	12d. Restored to Original Condition (Temp. or Standby ECN only) N/A
	Design Authority/Cog. Engineer Signature & Date		Design Authority/Cog. Engineer Signature & Date

13a. Description of Change
Document is to be canceled, it is replaced by a site procedure DOE/RL-95-103 Rev. 1, Hanford Site Guide for Preparing and Maintaining Generator Group Pollution Prevention Program Documentation.

13b. Design Baseline Document? ☐ Yes ☒ No

14a. Justification (mark one)			
Criteria Change ☐	Design Improvement ☐	Environmental ☒	Facility Deactivation ☐
As-Found ☐	Facilitate Const ☐	Const. Error/Omission ☐	Design Error/Omission ☐

14b. Justification Details
Revision is necessary to cancel document.

15. Distribution (include name, MSIN, and no. of copies)
 T.L. Erickson, T3-28 B.R. Powell Jr. T4-06
 M.F. Meyers, T3-28 C.K. Girres, T3-28
 Central Files A3-08

RELEASE STAMP	
JAN 16 1997	
DATE:	HANFORD
STA: 15	RELEASE
	ID: 21

Waste Minimization Plan, T Plant Facilities

R.J. Julian

Westinghouse, Richland, WA 99352

U.S. Department of Energy Contract DE-AC06-87RL10930

EDT/ECN: 628060

UC: C-2070

Org Code: 32450

Charge Code: A32GH

B&R Code: EW3130020

Total Pages: 332 *xN*

Key Words: Waste, Minimization, T Plant

Abstract: This document contains the waste minimization plan for the T Plant facilities, located in the 200 West Area of the Hanford Site in south central Washington State. A waste minimization plan is one part of a multi-faceted waste management program; this waste minimization plan documents the goals and techniques of the waste minimization program, identifies methods for evaluating the program and ensuring quality assurance, and establishes the current baseline waste generation volume estimates.

TRADEMARK DISCLAIMER. Reference herein to any specific commercial product, process, or service by trade name, trademark, manufacturer, or otherwise, does not necessarily constitute or imply its endorsement, recommendation, or favoring by the United States Government or any agency thereof or its contractors or subcontractors.

Printed in the United States of America. To obtain copies of this document, contact: WHC/BCS Document Control Services, P.O. Box 1970, Mailstop H6-08, Richland WA 99352, Phone (509) 372-2420; Fax (509) 376-4989.

Karen M. Holland

Release Approval

1/16/97

Date

Release Stamp

Approved for Public Release