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WASTE STREAM PROFILE FORM

Waste Stream Profile Number:	
Generator Site Name:	Technical Contact:
Generator Site EPA ID:	
Date of audit report approval by NMED:	
Title, version number, and date of documents use	ed for WAP Certification:
Did your facility generate this waste? Yes	□No
If no, provide the name and EPA ID of the original	al generator:
WPP ID:	Summary Category Group:
Waste Matrix Code Group:	Waste Stream Name:
Description from the WTWBIR:	
Defense Waste: Yes No Check one	CH RH
Number of SWBs Number of	of Drums Number of Canisters
Batch Data Report numbers supporting this waste	e stream characterization:
List applicable EPA Hazardous Waste Codes ⁽²⁾ Applicable TRUCON Content Codes:	
Acceptable Knowledge Information (1) (For the following, enter supporting documentation used (i.e., references	and dates)}-
Required Program Information	
Map of site: Facility mission description:	
 Description of operations that generate waste 	
Waste identification/categorization schemes:	
 Types and quantities of waste generated: 	
 Correlation of waste streams generated from 	the same building and process, as applicable:
Waste certification procedures:	
Required Waste Stream Information	
 Area(s) and building(s) from which waste street 	earn was generated:
Waste stream volume and time period of gen	eration:
 Waste generating process description for each Waste process flow diagrams: 	ar building.
vvaste process now diagrams.	
 Material inputs or other information identifying 	g chemical/radionuclide content and physical waste form:
Which Defense Activity generated the waste:	
 Weapons activities including defense ine 	rtial confinement fusion
□ Naval Reactors development	
☐ Verification and control technology	
 Defense Research and development Defense nuclear waste and material by p 	eroducts management
Defense nuclear material production	round management
	curity and safeguards and security investigations

Figure B-1
WIPP Waste Stream Profile Form (Example Only)

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WASTE STREAM PROFILE FORM

Supplement					
Process de	esign docu	iments:			
Standard of	perating p	rocedures:			
Safety Ana	ilysis Kepo	orts:			
Waste pac	kaging log	IS:			
Test plans	research	project reports:			
Site data b	ases:				
		sheets:			
			able/surrogate waste:		
			able out togate waste.		
Sampling a	nd Analys when applicab	sis Information (2) le, enter procedure title(s), nun	mber(s), and date(s))		
Radiogr	aphy:				
Visual E	xaminatio	n:			
Headsp	ace Gas A	nalysis			
	VOCs: _				
	Flammabi	le:			
	Other gas	es (specify):			
Homoge	eneous So	lids/Soils/Gravel Sar	mple Analysis		
	Total met	als:			
	PCBs: _				
	Nonhalog	enated VOCs:			
	Semi-VO	Cs:			
	o anor (op				
Waste Stre	am Profile	e Form certification	L		
the best of r	ny knowle	dge. I understand th	formation in this Waste Stream Profile Form, a lat this information will be made available to n e information, including the possibility of fines	egulatory agencies and that there	
Signature o	f Site Proje	ect Manager	Printed Name and Title	Date	
NOTE:	(1)	Use back of sheet	t or continuation sheets, if required.		
	(2)	If, radiography, visual examination, headspace gas analysis, and/or homogeneous solids/soils/ gravel sample analysis were used to determine EPA Hazardous Waste Codes, attach signed Characterization Information Summary documenting this determination.			

Figure B-1
WIPP Waste Stream Profile Form (Example Only - Continued)

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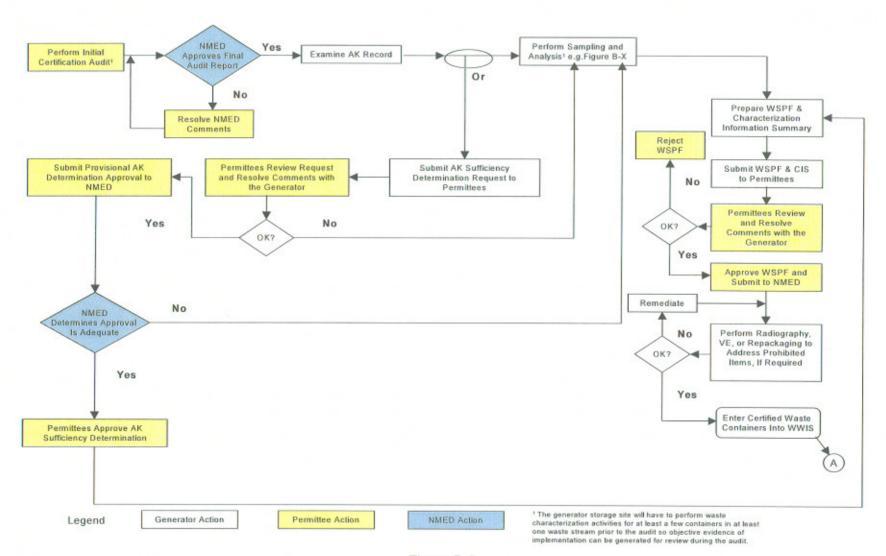


Figure B-2
Waste Data Collection Design for Characterization of Newly Generated Waste Process

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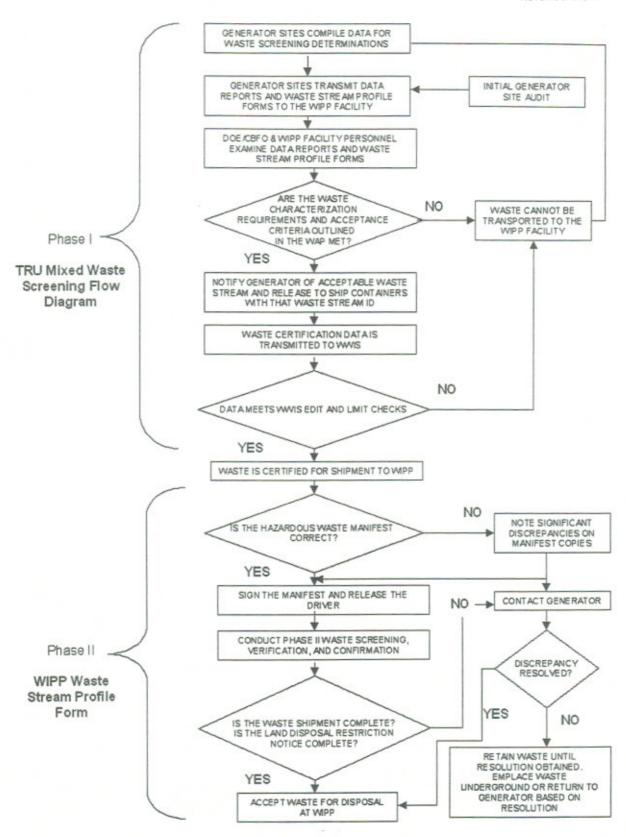


Figure B-53
TRU Mixed Waste Screening Flow Diagram