

# FORT RUCKER

## Environmental Document

### ENV-SW001: Waste Turn-in Procedure (16 MARCH 2021)

Approved by: *Melissa Lowlavar/Amanda Hickerson*

#### 1.0 PURPOSE

This procedure defines the requirements for turning in solid wastes for management by Defense Logistics Agency Disposition Service (DLADS).

Control of environmental procedures is addressed in procedure ENV-P002, *Document Control*.

#### 2.0 SCOPE

This procedure applies to all Fort Rucker operations involving solid waste with hazardous constituents, including all activities and tenants that generate, recycle or reclaim waste, including those activities located at facilities outside the contiguous boundary of the installation. The requirements of this procedure are applicable to all military, civilian and contract personnel at Fort Rucker.

#### 3.0 DEFINITIONS

Term	Definition
DLADS	Defense Logistics Agency Disposition Service
DPW-ENRD	Directorate of Public Works, Environmental and Natural Resources Division, located in Bldg. 1121, telephone number 334-255-1024.
HMCC	Hazardous Material Control Center, located in Bldg. 1315, telephone number 334-598-1311.
HW	Hazardous Waste
90-HWCAA	Less Than 90-Day Hazardous Waste Central Accumulation Areas (also applies to the less than 180-Day HWCAA located at Shell)
HWMP	The Fort Rucker Hazardous Waste Management Plan documents procedures to ensure each step in the "cradle-to-grave" management of wastes with hazardous characteristics is carried out in a consistent manner and in accordance with regulatory requirements. Procedures are either referenced or included in in the HWMP, as necessary, to provide documented waste management instructions, from the time of waste generation until it is transported offsite for reuse or disposal.
HWSAA	Hazardous Waste Satellite Accumulation Area

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#### 4.0 RESPONSIBILITIES

It is the responsibility of each unit, organization or contractor working on Fort Rucker to follow these procedures.

#### 5.0 PROCEDURE

##### 5.1 Turn-In Document

5.1.1 A DD Form 1348-1A is to be completed for all containers turned in for waste disposal, recycle or reclamation.

5.1.2 The DD Form 1348-1A may be obtained from DPW-ENRD.

5.1.3 Use the following instructions to complete the DD Form 1348-1A.

Using the areas marked on the example of DD Form 1348-1A below, fill in the numbered areas with the following information:

**Item 1.** Box #2 “Ship From”: Type the name of the generator, or the name of the agency who created the waste, and “Ft. Rucker”.

**Item 2.** “Units Issued”: To designate if the containers are drums or boxes, type “DR” for drums or “BX” for box.

**Item 3.** “Qty”: Type the number of containers being shipped with this document. i.e. Type “2” for two drums of waste to be shipped. (One TYPE of waste and container per document.)

**Item 4.** “Fund”: Type the number provided to your agency by the Hazardous Waste Program Manager. This is updated each fiscal year.

**Item 5.** “Dollars CTS”: Type the cost per container or unit from the correct waste profile. NOTE: Item 5 is located at the top of the form and at the bottom. Enter the per unit cost in both locations. Please reference the most recent waste profile list provided by the Hazardous Waste Program Manager.

**Item 6.** Box 4 “Mark For”: Type “NON-RCRA” for Non-RCRA waste, “HAZARDOUS WASTE” for hazardous waste, or “UNIVERSAL WASTE” for universal waste as designated on the applicable waste profile. Please reference the most recent waste profile list provided by the Hazardous Waste Program Manager.

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**Item 7.** “Document Number and Suffix”: Check with Hazardous Waste Program Manager for details, but the document number typically begins with “W58QRU” for Garrison, “W31BMY” for medical or dental, and “W90FJB” for aviation maintenance sources. This is followed by the 4-digit Julian Date followed by the number “1525” (or as assigned to generator). With each additional DD Form 1348-1A created in a single day, add 1 to the number “1525”. i.e. The first document of the day is “W58QRU-1230-1525”, the second document is “W58QRU-1230-1526”, and so on.

**Item 8.** “DOT Shipping Name”: Copy the DOT Shipping name exactly as it appears on the waste profile list. Please reference the most recent waste profile list provided by the Hazardous Waste Program Manager.

**Item 9.** “National Stock Number (NSN)”: Copy the National Stock Number exactly as it appears on the waste profile list. Please reference the most recent waste profile list provided by the Hazardous Waste Program Manager.

**Item 10.** “Bill To”: Type the number provided to your agency by the Hazardous Waste Program Manager.

**Item 11 a.** “Item”: Copy the waste name exactly as it appears on the waste profile list. Please reference the most recent waste profile list provided by the Hazardous Waste Program Manager. Specific products or components may be referenced in parentheses.

**Item 11b.** “Waste Codes”: If the waste is a Hazardous Waste, then copy the waste codes exactly as they appear on the waste profile list. If the waste is Universal Waste or Non-RCRA Waste, enter “N/A”. Please reference the most recent waste profile list provided by the Hazardous Waste Program Manager.

**Item 12.** “TY CONT”: Use the following list to enter the correct container type and size code for the waste. Only one type of container may be entered on each DD Form 1348-1A.

DM (drum, metal) + capacity (5-55 gal)

DF (drum, fiber or plastic) + capacity (5-55 gal)

CF (carton, fiber) = cardboard box + capacity (5-80 gal)

CW (crate, wooden) = wooden box or pallet with shrink wrapped containers

CYB (cubic yard box) = cubic yard box or “Gaylord box” on a pallet

**Item 13.** “Total Weight”: If your agency has a properly calibrated and maintained scale, then please enter the weight of the waste container to the nearest pound. However, this item is optional and the container will be weighed at 90-HWCAA turn-in even if a weight has been entered in this space.

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**Item 14.** “CLIN”: Copy the CLIN exactly as it appears on the waste profile list. Please reference the most recent waste profile list provided by the Hazardous Waste Program Manager. Please contact the Hazardous Waste Program Manager if a CLIN is not displayed for your size or type of container.

**Item 15.** “Profile Number”: Copy the profile number exactly as it appears on the waste profile list. Please reference the most recent waste profile list provided by the Hazardous Waste Program Manager.

**Item 16.** “EPA ID”: Enter the EPA ID code as listed at the top of the Waste Profile List for the area where the waste was produced. If the waste was produced within the Main Cantonment Area, enter “AL6210020776”, for Shell AAF “AL2210090039” and for Cairns AAF “AL9210090040”.

**Item 17.** “Certified By”: Leave blank. To be signed by DPW-ENRD personnel.

**Item 18.** “Inspected By”: Leave blank. To be signed at turn-in by the 90-HWCAA Manager when waste is accepted.

#### Additional Information:

You may NOT create DD Form 1348-1A documents for waste turn-in unless you have completed HWSAA training. DPW-ENRD provides the required training classes each quarter. See <http://fortrucker-env.com> to register for classes.

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23	456	7	22	22222	44444	55555	55555	55555	55555	66666	66666	66666	66666	777	777	1. TOTAL PRICE	2. SHIP FROM	3. SHIP TO											
			34	56789	567890	123456	78901	23456	78901	23456	78901	23456	78901	456	7890		1 Pride Ind Ft. Rucker	SYE364 DRMO Eglin											
RI	M	U	I	QUANTITY	SUPPLE-	S	F	DIS-	PRO-	P	R	D	A	RI	O	C	M	UNIT	PRICE	D	O	L	L	A	R	S	CT	S	
FROM	S	I	S		MENTARY	I	U	TRI-	J	R	E	E	A	D	/	O	G												
					ADDRESS	G	N	B	U	I	Q	L	T	V	P	I	N	T											
A5J	DR		1		SYE36	91				NA																			
24. DOCUMENT NUMBER & SUFFIX (20-44) <b>DOC: W58QRU + Julian Date + 1525 (area specific)</b> 7															5. DOC DATE		6. NMFC		7. FRT RATE		8. TYPE CARGO		9. FS						
<b>DOT SHIPPING NAME: Non Regulated, Solid</b> 8															10. QTY RECD		11. UP		12. UNIT WEIGHT		13. UNIT CUBE		14. UPC		15. SL				
25. NATIONAL STOCK NO & ADD (8-22) <b>NSN: 9999DSPOLSPIL</b> 9															16. FREIGHT: See below														
<b>BILL TO: W58QRU</b> 10															17. ITEM <b>Oil Dri contaminated with POL</b> 11a														
<b>LOCATION:</b>															18. TY CONT <b>DM55</b> 12		19. NO CONT		20. TOTAL WEIGHT <b>13 lb</b> 13		21. TOTAL CUBE		22. RECEIVED BY		23. DATE RECEIVED				
26. RIC(4-6), UI(23-24), QTY(25-28), CON CODE(71), COG(56-58), UP(74-83) Return Part 2 to:															17. CERTIFIED BY: (SIGN) _____ (PRINT) _____														
27. ADDITIONAL DATA															18. INSPECTED BY: (SIGN) _____ (PRINT) _____														
<b>WASTE CODES: N/A</b> 11b															The above name materials are properly classified, described, packaged, marked, and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation (49 CFR 170-189)														
<b>CLIN: NR01C4</b> 14																													
<b>DISPOSAL COST: \$ 78.70 EA</b> 5																													
<b>TOTAL COST: \$ (Calculate)</b>																													
<b>PROFILE NUMBER: W31BMV0448</b> 15																													
<b>EPA ID: AL6210020776</b> 16																													

DD FORM 1348-1A, JAN 96 ISSUE RELEASE/RECEIPT DOCUMENT

FORM APPROVED, OMB NO 0704-0188

1. Generator
2. DR or BX
3. Quantity
4. Fund code – changes each fiscal year
5. Cost per container
6. Non-RCRA/Universal/Hazardous Waste (HW)
7. W58QRU-Garrison/W90FJB- M1/W31BMY- Lyster
8. DOT Shipping name from profile log
9. NSN from profile log
10. Usually matches DODAAC from document number

- 11a. Item Description
- 11b. Waste Codes from Profile List (i.e. F001, D006)
12. DM (drum, metal) + capacity (5, 40, 55 gal)  
DF (drum, fiber or plastic)  
CF (carton, fiber) = box  
CW (crate, wooden) = pallet
13. Completed at 90-Day HWCAA
14. CLIN from profile list. Correct container size is essential!
15. Profile number
16. EPA ID number—main post, Cairns, or Shell

Please see the Current Profile Listing for Waste Information

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#### **5.2 Activities Located within the Boundary of Fort Rucker**

For activities located within the physical boundary of Fort Rucker generating waste, the following applies:

- 5.2.1 Turn-in of waste containers will occur Thursday morning between 0900 and 1130 at Bldg. 1207 or may be scheduled for other times by appointment if necessary. The original and two copies of the completed DD Form 1348-1A are to accompany waste containers being generated for turn-in at the 90-HWCAA at Bldg. 1207. Note that the generator of the waste is responsible for completing the form correctly and obtaining required/authorized signatures.
  - 5.2.1.1 One copy of the DD Form 1348-1A will be signed by the 90-HWCAA manager accepting waste and returned to the customer.
  - 5.2.1.2 One copy of the DD Form 1348-1A will be attached to the respective container. If more than one container of the same type is noted, the form will be attached to the one with the oldest accumulation start date, with the document number being written on all applicable containers.
- 5.2.2 HMCC will provide original DD Forms 1348-1A from each week's turn-ins to DPW- ENRD prior to noon on Friday for each week. The DD Forms 1348-1A will be reviewed for accuracy and may be returned to the generator for correcting if deemed necessary by DPW-ENRD.

#### **5.3 Activities Located Outside the Boundary of Fort Rucker**

For activities located outside the physical boundary of Fort Rucker generating waste, the following applies:

- 5.3.1 One copy of the completed DD Form 1348-1A will be provided to the DPW-ENRD within one week of waste turn-in. Note that the generator of the waste is responsible for completing the form correctly and obtaining required/authorized signatures. The DD Forms 1348-1A will be reviewed for accuracy and may be returned to the generator for correcting if deemed necessary by DPW-ENRD.
- 5.3.2 One copy of the DD Form 1348-1A is to be attached to the respective container. If more than one container of the same type is noted, the form will be attached to the one with the oldest accumulation start date, with the document number being written on all applicable containers.

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#### 5.4 90-HWCAA Manager Responsibilities

- 5.4.1 The 90-HWCAA Manager will ensure all containers are not damaged prior to accepting into the 90-HWCAA. Waste that is not properly labeled and identified or that is not properly packaged and safe to handle will not be accepted. Containers that are found to be leaking, corroded, heavily dented, or otherwise deteriorated must be either transferred to a different container or over packed in a DOT-approved container prior to accepting.
- 5.4.2 Each DD Form 1348-1A will be reviewed for completeness and accuracy prior to receiving the waste into the 90-Day HWCAA. Items found to be incorrect or incomplete are to be corrected by the generator prior to receiving the waste.
- 5.4.3 The 90-HWCAA Manager will provide original documents to DPW-ENRD by noon each Friday. Should a holiday fall on Friday, all data will be turned in the next available work day.

#### 5.5 DPW-ENRD Responsibilities

DPW-ENRD will review DD Forms 1348-1A for accuracy and ensure waste information is transferred to DLADS for Delivery Orders as required.

#### 6.0 FORMS AND RECORDS

DD Form 1348-1A, *Issue Release/Receipt Document*

#### 7.0 REFERENCES

ENV-P002, *Document Control*  
Hazardous Waste Management Plan (HWMP)