

Class 1 Permit Modification Notification

Correct Typographical Error in Table B-10

**Waste Isolation Pilot Plant
Carlsbad, New Mexico**

WIPP HWFP #NM4890139088-TSDF

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Acronyms and Abbreviations

CBFO	Carlsbad Field Office
CFR	Code of Federal Regulations
DOE	Department of Energy
HWFP	Hazardous Waste Facility Permit
NMAC	New Mexico Administrative Code
NMED	New Mexico Environment Department
PMN	Permit Modification Notification
RCRA	Resource Conservation and Recovery Act
TSDf	Treatment, Storage and Disposal Facility
WIPP	Waste Isolation Pilot Plant
WTS	Washington TRU Solutions LLC

Overview of the Permit Modification Notification

This document contains a Class 1 Permit Modification Notification (**PMN**) to the Hazardous Waste Facility Permit (**HWFP**) at the Waste Isolation Pilot Plant (**WIPP**), Permit Number NM4890139088-TSDF hereinafter referred to as the WIPP HWFP.

This PMN is being submitted by the U.S. Department of Energy (**DOE**), Carlsbad Field Office (**CBFO**) and Washington TRU Solutions LLC (**WTS**), collectively referred to as the Permittees, in accordance with the WIPP HWFP, Condition I.B.1 (20.4.1.900 New Mexico Administrative Code (**NMAC**) incorporating Title 40 of the Code of Federal Regulations (40 **CFR**) §270.42(a)). The PMN in this document is necessary for the following reasons:

- to correct a typographical error in Table B-10

This change does not reduce the ability of the Permittees to provide continued protection to human health and the environment.

The requested modifications to the WIPP HWFP and related supporting documents are provided in this PMN. The proposed modification to the text of the WIPP HWFP has been identified using a double underline and revision bar in the right hand margin for added information, and a ~~strikeout~~ font for deleted information. All direct quotations are indicated by italicized text.

Attachment A

Description of the Class 1 Permit Modification Notification

Table 1. Class 1 Hazardous Waste Facility Permit Modification Notification

No.	Affected Permit Section	Item	Category	Attachment A Page #
1	Attachment B	Correct Typographical Error	A.2	A-1

Item 1

Description:

Revise Table B-10 to correct a typographical error.

Basis:

The change is to correct a typographical error in Table B-10. Pursuant to 20.4.1.900 NMAC (incorporating 40 CFR 270.42, Appendix I), Item A.2 of that appendix is listed as a "*Correction of typographical errors*" and this modification is therefore a Class 1 notification.

Discussion:

The Permittees submitted a Class 1 notification to the NMED on April 27, 2005 to add Table B-10 to Attachment B. This modification was approved by the NMED on June 10, 2005 with no changes. An error was subsequently noted in that submittal which listed an acceptable hazardous waste number as U229. This number was meant to be U239 (xylene). There is no hazardous waste number identified as U229 and the Permittees are approved to receive waste with the number U239 as indicated in the Part A application (Attachment O) and in Module II, Table II.C.4.

This Class 1 corrects that error.

Revised Permit Text:

a.1. Attachment B

TABLE B-10
LISTING OF PERMITTED HAZARDOUS WASTE NUMBERS

EPA Hazardous Waste Numbers			
F001	D019	D043	U079
F002	D021	P015	U103
F003	D022	P030	U105
F004	D026	P098	U108
F005	D027	P099	U122
F006	D028	P106	U133*

F007	D029	P120	U134*
F009	D030	U002*	U151
D004	D032	U003*	U154*
D005	D033	U019*	U159*
D006	D034	U037	U196
D007	D035	U043	U209
D008	D036	U044	U210
D009	D037	U052	U220
D010	D038	U070	U226
D011	D039	U072	U228
D018	D040	U078	U229 <u>U239</u> *

* Acceptance of U-coded wastes listed for reactivity, ignitability, or corrosivity characteristics is contingent upon a demonstration that the wastes no longer exhibit the characteristic of reactivity, ignitability, or corrosivity.