

TABLE 2 <sup>1</sup>																			
HAZARDOUS WASTES/PERMITTED HAZARDOUS WASTE MANAGEMENT UNITS																			
WASTE TYPE	WASTE CODES <sup>15</sup>	HAZARDOUS WASTE MANAGEMENT UNITS																	
		INCINERATORS			Subpart X MISC UNITS					TANK STORAGE TREATMENT					CONTAINER STORAGE				
		DFS	LIC	MPF	BRA	Autoclave	DVS-101	DVS-102	DVSSR	SDS	ACS	BRA	S-P <sup>2</sup>	S-S <sup>3</sup>	CHB	UPA	ECV	UPMC	TMA
GB	P999/D003	X	X	X		X	X	X	X	X <sup>17</sup>	X		X	X	X	X	X	X	X
VX	P999/D003	X	X	X		X	X	X	X	X <sup>17</sup>	X		X	X	X	X	X	X	X
MUSTARD	P999/D003		X	X		X	X	X	X	X <sup>17</sup>	X		X	X	X	X	X	X	X
EXPLOSIVES	P999/D003	X												X	X	X	note 13	X	
FUZES	P999/D003	X												X	X	X		X	
DETONATORS	P999/D003/D005/D008	X												X	X	X		X	
INITIATOR	P999/D003	X												X	X	X		X	
BURSTER	P999/D003	X												X	X	X	note 13	X	
MUNITION <sup>5</sup> BODY COMPONENTS	P999/D003			X										X	X	X	X	X	
DRAINED <sup>6</sup> BULK ITEMS	P999/D003			X										X	X	X	X		
FILTERS <sup>7</sup>	P999			X		X	X	X										X	X
METAL <sup>8</sup>	P999			X		X	X	X										X	X
WOOD <sup>9</sup>	P999				X	X	X	X										X	X
DPE	P999				X	X	X	X											
LSS HOSES	P999				X	X	X	X											
MISCELLANEOUS <sup>10</sup>	See Note 10					X	X	X										X	X
MISCELLANEOUS LIQUID WASTES <sup>14</sup>	P999		X			X	X	X	X	X		X						X	
BRINE SOLUTION	F999 D002, D004 through D011													X					X
SPENT DECON SOLUTION	F999, P999 <sup>17</sup> , D002, D003, D004, D006, D007, D008, D009, D0010, D019, D022, D028, D034, D039, D040 and D043		X							X		X	X						X
LIQUID MONITOR SUPPORT AND LAB WASTES	F999, D001, D002, F002, F003, F005																		X
DFS CYCLONE RESIDUE	F999/P999/D003																		X
ECR MAINTENANCE RESIDUE <sup>16</sup>	P999 <sup>15</sup> , F999, D003	X		X															
INCINERATION RESIDUE	P999, F999, D005, D008																		X

1. A list of the wastes that will be managed at this facility is shown in Attachment 2.  
2. Sumps used as primary containment devices  
3. Sumps used as secondary containment devices.  
4. Reserved.  
5. Includes munition body components other than rockets and mine bodies.  
6. Includes ton containers.  
7. Includes pre-filters and HEPA filters (from the ventilation system).  
8. Includes steel pallet bands, parts/equipment, and nails.

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WASTE TYPE	WASTE CODES <sup>15</sup>	HAZARDOUS WASTE MANAGEMENT UNITS																	
		INCINERATORS			Subpart X MISC UNITS				TANK STORAGE TREATMENT				CONTAINER STORAGE						
		DFS	LIC	MPF	BRA	Autoclave	DVS-101	DVS-102	DVSSR	SDS	ACS	BRA	S-P <sup>2</sup>	S-S <sup>3</sup>	CHB	UPA	ECV	UPMC	TMA
9.	Includes wood and wood preservatives as applied to pallets.																		
10.	Includes agent contaminated debris, trash, baghouse debris, lightbulbs, demister candle packing, paint debris, ignitable wastes (aerosols, labpacks, isopropyl alcohol/glycol), batteries, refractory, slag, M40 canisters, MPF vacuum ash, spent cleaning solutions, scrap metal, piping, PAS solids, lamps, spent decon solution, sump sludge/solids, tap gear, paper, glass, plastics, demilitarization protective ensemble suit material, solid monitor support building and laboratory wastes that may include the following waste codes: D001-D011, D018, D019, D021, D022, D035, D039, D040, F001 through F005, U002, U003, U037, U044, U080, U131, U154, U159, U210, U220, F999, and P999. Refer to Module III for the list of waste codes that can be placed into a specific container storage area.																		
11.	Reserved																		
12.	Any abbreviations or acronyms found on this table, which are not defined in these footnotes, can be found in Appendix A.																		
13.	Normally, the energetics (e.g., burster, explosives) will be removed from the projectiles/mortars in the ECRs before storage in the UPMC. However, if the burster detection systems, located at the Projectile Output Conveyor discharge stops in the UPMC, detect energetics, then the munitions with the detected energetics will be reloaded onto reject tables in the UPMC for storage.																		
14.	The miscellaneous liquid wastes include agent contaminated hydraulic fluid, and lubricating oil																		
15.	In addition to the waste codes listed in this table, additional waste codes may apply.																		
16.	The ECR maintenance residues are identified in Attachment 2 (Waste Analysis Plan). The only ECR maintenance residues that can be fed to the MPF are unserviceable hand tools and metal hardware that are not contaminated with explosive residues (i.e., do not carry the D003 waste code).																		
17.	Per Condition IV.E.6.																		