TABLE 2

WASTE CONSTITUENTS & RGNs

WASTE CHARACTERISTICS

PRATT & WHITNEY

EAST HARTFORD, CONNECTICUT

SEPTEMBER, 1991

RCRA RECORDS CENTER
FACILITY Pratt & Whitney - Main St
I.D. NO. CTD990672081
FILE LOC. R-1B
OTHER RDMS # 2568

	ITEM	DESCRIPTION	CHEMICAL CONSTITUENTS	RGNs			
B	0001	NITRIC ACID (PMC 1000)	HNO3,water	2			
B	0001	NITRIC ACID (PMC 1000)					
B	0002	CHROMIC ACID (PMC 1001)	CrO3	2	24	104	
B	0003	MURIATIC ACID (PMC 1002)					
B	0003	MURIATIC ACID (PMC 1002)	HCl,H2O	1			
B	0008	HYDROFLUORIC ACID	HCl	1	15		
B	0014	OXALIC ACID (PMC 1016)	ETHANEDOIC ACID,OXALIC ACID	3			
B	0022	SULFURIC ACID	H2SO4,H2O	2			
B	0023	ALKALI CLEANER (LIGHT DUTY) (PMC 1252)	NaSilicate	10			
B	0025	ALKALI CLEANER (LIGHT DUTY)(PMC 1255)	NaOH,H2O	10	106		
B	0026	ALKALI CLEANER (HEAVY DUTY)	NaOH	10			
B	0035	ALKALINE RUST REMOVER (PMC 1269)	NaOH	10			
B	0038	ALKALI CLEANER (PMC 1272)	Na Tetraborate Pentahydrate	10			
B	0047	ALKALI CLEANER (SPRAY WASHER TYPE)(PMC 1282)	Tetrasodiumpyrophosphate,sodiummetasilicate, Na2CO3, Polypropylene glycol,H2O	10	28	101	106
B	0049	ALKALI CLEANER (GEN. PURP.) (PMC 1284)	none	10			
B	0075	BLACK OXIDE SALTS (FUSED)(PMC 1504)	NaOH,Na2NO3,NaNO2	10	104		
B	0076	SODIUM CYANIDE (PMC 1505)	NaCN	11			
B	0153	WETTING AGENT (PMC 1610)	none				
B	0199	AMMONIUM HYDROXIDE, CONCENTRATED (PMC 1667)	(not listed)/ NH4OH	10	106		
B	0199	AMMONIUM HYDROXIDE, CONCENTRATED (PMC 1667)					
B	0200	AMMONIUM HYDROXIDE, DILUTE (PMC 1668)	NH4OH,H2O	10	106		
B	0200	AMMONIUM HYDROXIDE, DILUTE (PMC 1668)					
B	0259	IND X-RAY AUTO DEVLP REPLN SOLU. (PMC 1739)	HAc, NaBr,KSO2,Hydroquinone,KOH,H2O	10	3	31	106
B	0315	CHEMICAL MILLING MASKANT (PMC 1801)	PCE,Xylene,VM&P Naphtha,flammable	17	101	16	
B	0316	SODIUM HYDROXIDE (LIQUID) (PMC 1803)	NaOH,Na2CO3,NaCl,H2O	10	106		
B	0316	SODIUM HYDROXIDE (LIQUID)(PMC 1803)					

TABLE 2
WASTE CONSTITUENTS & RGNs
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

	ITEM	DESCRIPTION	CHEMICAL CONSTITUENTS	RGNs		
B	0317	INDUST. X-RAY AUTO FIXER SOLU (PMC 1804)				
B	0317	INDUST. X-RAY AUTO FIXER SOLU (PMC 1804)				
B	0317	INDUST. X-RAY AUTO FIXER SOLU (PMC 1804)	(NH4)2S2O3,NaHSO3,HAc,NaAc	3	105	
B	0317	INDUST. X-RAY AUTO FIXER SOLU (PMC 1804)				
B	0319	SODIUM HYDROXIDE (PMC 1807)	NaOH	10		
B	0319	SODIUM HYDROXIDE (PMC 1807)				
B	0333	X-RAY ACETIC ACID STOP BATH (PMC 1821)	(not listed) HAc	3		
B	0562	LIQUID POLISHING COMPOUND (PMC 3134)	titanium oxide, naphtha, D001	22	101	
B	0616	LAYOUT AND IDENTIFICATION DYE (PMC 4039)	Methoxy propanol,1-propanol,2-propanol,xylene,flammable	4	14	101
B	0617	PURPLE MARK INK-PORUS RUB STMPS (PMC 4040)	none			
B	0619	PURPLE INK SOLVENT (ETH GLY MON ETH) (PMC4042)	Dipropylene Glycol Methyl Ethe, Methoxy Propyl Acetate,flam.	14	5	101
B	0630	INK, METAL MARKING (PMC 4057)	Diacetone Alcohol,Salicylanilide	4		
B	0688	CEMENT (DECALCOMANIA) (PMC 4158)	Alkyd resin, organic, linseed oil, xylene, VMP naphtha, n-butyl acetate,flammable	16	29	101
B	0893	SOLVENT, STODDARD (PMC 9001)	Stoddard solvent	101		
B	0893	SOLVENT, STODDARD (PMC 9001)				
B	0893	SOLVENT, STODDARD (PMC 9001)				
B	0893	SOLVENT, STODDARD (PMC 9001)				
B	0894	OIL, MINERAL SEAL (PMC 9002)	Petroleum Hydrocarbons	101		
B	0899	ACETONE (PHENOL FREE) (PMC 9008)				
B	0899	ACETONE (PHENOL FREE) (PMC 9008)	2 propanone,flammable	19	101	
B	0901	PETROLEUM SOLVENT (PMC 9010)				
B	0901	PETROLEUM SOLVENT (PMC 9010)				
B	0901	PETROLEUM SOLVENT (PMC 9010)	Stoddard solvent	16	29	101
B	0904	KEROSENE (PMC 9021)	kerosene,flammable	101		
B	0905	THINNER, LACQUER (GEN. PURP.)(PMC 9022)				
B	0905	THINNER, LACQUER (GEN. PURP.)(PMC 9022)				

TABLE 2
WASTE CONSTITUENTS & RGNs
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

	ITEM	DESCRIPTION	CHEMICAL CONSTITUENTS	RGNs			
B	0905	THINNER, LACQUER (GEN. PURP.)(PMC 9022)	xylene	101			
B	0919	ELECTRIC MOTOR CLEANER (PMC 9054)	Alkanes,toluene, xylene,ethylbenzene, C8+ aromatics,PCE	101	29	16	17
B	0922	ALKALINE DRAWING COMPOUND REMOVER (PMC 9057)	NaOH	10			
B	0940	METHYL ETHYL KETONE (PMC 9076)					
B	0940	METHYL ETHYL KETONE (PMC 9076)	MEK,flammable	19	101		
B	0940	METHYL ETHYL KETONE (PMC 9076)					
B	0943	ALKALINE RUST STRIPPER (PMC 9081)	NaOH,Na2CO3,Propylene glycol	4	10		
B	0951	METHANOL (PMC 9089)	CH3OH,flammable	4	101		
B	0956	ISOPROPYL ALCOHOL, TECH. GRADE (PMC 9094)	2-Propanol,flammable	4	101		
B	0957	METAL CLEANER (PMC 9095)	H2SO4,Diethylene glycol monobutyl et,Butyl cellusolve Ammonium silicoflouride	2	107	14	15
B	0963	SFT FM COR % COMP MIL-CL11796 (PMC 9109)	Alkanes,Stoddard Solvent,PCE,zinc napthinate,dipropylene glycol methyl ethe,	101	17	29	
B	0970	COR PREV COMP FNGRPRNT MIL-C-15074 (PMC 9118)	Stoddard solvent	101			
B	0983	GRINDING/HONING COMP OIL-HVY DUTY (PMC 9203)					
B	0983	GRINDING/HONING COMP OIL-HVY DUTY (PMC 9203)	mineral oils	101			
B	0983	GRINDING/HONING COMP OIL-HVY DUTY (PMC 9203)					
B	0985	GRIND. COMP, OIL-TYPE (STAND. DTY)(PMC 9205)	sulferized mineral oil	101			
B	0993	ELECTRIC DISCHARGE MACH. FLUID (PMC 9235)	mineral seal oil, alkylated cresol	101			
B	0993	ELECTRIC DISCHARGE MACH. FLUID (PMC 9235)					
B	0993	ELECTRIC DISCHARGE MACH. FLUID (PMC 9235)					
B	0999	HI SPD CUT OIL/HVY DTY APPLICAT (PMC 9253)		101			
B	0999	HI SPD CUT OIL/HVY DTY APPLICAT (PMC 9253)	PHC,chlorinated paraffins	28	29	101	17
B	1000	LOW SPD CUT OIL/HVY DTY APPLICAT (PMC 9253)					
B	1000	LOW SPD CUT OIL/HVY DTY APPLICAT (PMC 9253)		101			
B	1003	GRINDING COMPOUND, OIL TYPE (PMC 9259)					
B	1003	GRINDING COMPOUND, OIL TYPE (PMC 9259)	PHC,chlorinated paraffins	28	29	101	17

TABLE 2
WASTE CONSTITUENTS & RGNs
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

	ITEM	DESCRIPTION	CHEMICAL CONSTITUENTS	RGNs				
B	1003	GRINDING COMPOUND, OIL TYPE (PMC 9259)						
B	1022	INHIBITED ETHYLENE GLYCOL (PMC 9380)	ethylene glycol,borax	4				
B	1022	INHIBITED ETHYLENE GLYCOL (PMC 9380)						
B	1030	FLUORESCENT EMULSIFIER (PMC 9408)	2-methyl 2,4 pentanediol, gycol dialkylether	4	14			
B	1056	RED DYE (PMC 9505)	not entered					
B	1085	MASKING WAX COMPOUND (PMC 9551)						
B	1085	MASKING WAX COMPOUND (PMC 9551)	aliphatic hydrocarbon wax	101	29			
B	1126	TABLE WAY OIL (PMC 9600)	polysobutylene,sulfur,napthenic distillate	101	28	16		
B	1216	HYDRAULIC OIL (PMC 9805)						
B	1216	HYDRAULIC OIL (PMC 9805)	heavy paraffinic distillates,zinc dialkyl dithiophosphate, barium dinonylnapthalene sulf,methacrylate,vinyl acetate	101	7	16	17	103
B	1216	HYDRAULIC OIL (PMC 9805)						
B	1216	HYDRAULIC OIL (PMC 9805)						
B	1217	LUBRICATING & HYDRAULIC OIL (PMC 9807)	heavy paraffin,alkylated diphenyl amines, ditertiary butyl paracresol,zinc dithiodiamyl, tetraphenyl succinic anhydride,dimethyl polysiloxanes,zinc dialkyl dithiophosphate, barium dinonynapthalene	101	7			
B	1217	LUBRICATING & HYDRAULIC OIL (PMC 9807)						
B	1218	HYDRAULIC OIL (600 SECOND VISCOSITY)(PMC 9810)	refined base oils	101				
B	1226	HYDRAULIC OIL, 150 SUS (PMC 9826)	zinc dialkyl dithiophosphate,methacrylate copolymer, silcone polymer,zinc,phosphorus	24	32	103		
B	1232	INHIBITED HYDRAULIC OIL (PMC 9834)						
B	1232	INHIBITED HYDRAULIC OIL (PMC 9834)	heavy paraffin,2,6-di-tert-butyl phenol,methacrylate, vinyl acetate	29	31	103		
B	1236	HYD FLUID FIRE RES VISC APPX 45045C (PMC9843)	butylated triphenyl phosphate,triphenyl phosphate	32				
B	1251	AUTOMOTIVE CRANKCASE OIL (SAE 30)(PMC 9859)		101				
B	1253	VACUUM PUMP OIL (PMC 9862)	mineral oil	101				

TABLE 2
WASTE CONSTITUENTS & RGNs
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

	ITEM	DESCRIPTION	CHEMICAL CONSTITUENTS	RGNs		
B	1253	VACUUM PUMP OIL (PMC 9862)				
B	1261	OIL, AUTOMOTIVE ENGINE LUB SAE 30 (PMC 9871)	solvent-dewaxed heavy paraffin, additives	101		
B	1271	SILICONE LIQUID (PMC 9890)	polydimethylsiloxane			
B	1305	PARTING COMPOUND (PMC 9963)	ethyl alcohol,flammable	4	101	
B	1314	DEVELOPER (PMC 4381)	none			
B	1501	ANODIZING SOLUTION (PS 1)	CrO_3,H_2SO_4,water	2	24	104
B	1501	ANODIZING SOLUTION (PS 1)				
B	1502	MURIATIC ACID SOLUTION-20% (PS 3)	HCl,H_2O	1		
B	1507	NITRIC ACID SOLUTION - 10% (PS 9)	HNO_3,H_2O	2		
B	1509	NITRIC ACID SOLUTION - 50% (PS 11)				
B	1509	NITRIC ACID SOLUTION - 50% (PS 11)				
B	1509	NITRIC ACID SOLUTION - 50% (PS 11)				
B	1509	NITRIC ACID SOLUTION - 50% (PS 11)	HNO_3,H_2O	2		
B	1509	NITRIC ACID SOLUTION - 50% (PS 11)				
B	1509	NITRIC ACID SOLUTION - 50% (PS 11)				
B	1510	PHOSPHORIC ACID SOLUTION - 70% (PS 12)	H_3PO_4,H_2O	1		
B	1510	PHOSPHORIC ACID SOLUTION - 70% (PS 12)				
B	1512	NICKEL STRIKE SOLUTION (PS 14)	Nickel Chloride hexahydrate,$NiCl_2$,HCl,H_2O	1	24	
B	1522	SULFURIC ACID SOLUTION - 40% (PS 25)				
B	1522	SULFURIC ACID SOLUTION - 40% (PS 25)	H_2SO_4,H_2O	2	107	
B	1527	INHIBITED ACID SOLUTION - 100% (PS 31)				
B	1527	INHIBITED ACID SOLUTION - 100% (PS 31)	HCl,H_2O	1		
B	1527	INHIBITED ACID SOLUTION - 100% (PS 31)				
B	1527	INHIBITED ACID SOLUTION - 100% (PS 31)				
B	1531	CHROMATE CONVERSION SOLUTION (PS 36)	Formic acid, H_2O	3	24	
B	1532	ACID CLNR/WELDABLE AMS4026 AL ALLY (PS 37)	HNO_3,Na_2SO_4,H_2O	2	24	
B	1533	TITANIUM ETCHING SOLUTION (PS 38)	HNO_3,HF,H_2O	1	15	

TABLE 2
WASTE CONSTITUENTS & RGNs
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

	ITEM	DESCRIPTION	CHEMICAL CONSTITUENTS	RGNs				
B	1540	INHIBITED ACID SOLUTION (PS 47)	HCl,propanol,hexamethylene tetramine,HAc,Amine salts,H2O	1	4	6		
B	1541	NITRIC-HYDROFLUORIC SOLUTION (PS 48)						
B	1541	NITRIC-HYDROFLUORIC SOLUTION (PS 48)						
B	1541	NITRIC-HYDROFLUORIC SOLUTION (PS 48)	HNO3,HF,H2O	1	15			
B	1542	HYDROFLUORIC-NITRIC ACID SOLU. (PS 49)						
B	1542	HYDROFLUORIC-NITRIC ACID SOLU. (PS 49)	HNO3,HF,H2O,Sodium alkyl sulfate	2	1	15		
B	1543	SULFURIC ACID SOLUTION - 10% (PS 50)						
B	1543	SULFURIC ACID SOLUTION - 10% (PS 50)	H2SO4,H2O	2	107			
B	1545	CAUSTIC SODA SOLUTION - 3% (PS 52)	KOH,H2O,NaOH	10	106			
B	1545	CAUSTIC SODA SOLUTION - 3% (PS 52)						
B	1546	MURIATIC ACID - 65% (PS 53)						
B	1546	MURIATIC ACID - 65% (PS 53)						
B	1546	MURIATIC ACID - 65% (PS 53)	HCL,H2O	1				
B	1546	MURIATIC ACID - 65% (PS 53)						
B	1547	SULFURIC-HYDROFLUORIC ACID SOLU. (PS 54)	H2SO4,HF,H2O	2	1	15	107	
B	1557	ANODIZE SEAL SOLUTION (PS 66)	HAc,NaBr,H2O,KHSO3,Hydroquinone,KOH	10	31	104	106	4
B	1557	ANODIZE SEAL SOLUTION (PS 66)						
B	1583	ALKALI CLEANER (HEAVY DUTY) (PS 101)	NaOH,Na metasilicate,H2O	10	106			
B	1583	ALKALI CLEANER (HEAVY DUTY) (PS 101)						
B	1583	ALKALI CLEANER (HEAVY DUTY) (PS 101)						
B	1585	ALUMINUM BRAZING SALT BATH (PS 103)	NaF,H2O,AlF3	15	106			
B	1593	PAINT STRIPPING SOLUTION (PS 110)	NaOH,Na metasilicate,H2O	10	106			
B	1594	SILVER-COPPER-PALLADIUM BRAZE ALLOY (PS 112)	Chlorinated hydrocarbons,Ag,Pd,Cu	17	24			
B	1597	CHROMIUM PLATING SOLUTION (PS 115)	CrO3,H2SO4,H2O	2	24	104		
B	1598	CHROMIC ACID SOLUTION (PS 116)	CrO3,H2O	2	24	104		
B	1601	CHROMIUM PLATING SOLUTION (PS 119)	CrO3,H2SO4,H2O	2	24	104		
B	1601	CHROMIUM PLATING SOLUTION (PS 119)						

TABLE 2
WASTE CONSTITUENTS & RGNs
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

	ITEM	DESCRIPTION	CHEMICAL CONSTITUENTS	RGNs				
B	1604	COPPER STRIP SOLU. (NONELECTROLYT)(PS 122)	NaCN,H2O	11	106			
B	1607	NITRIC ACID SOLU. - 20% (AIRPORTS)(PS 126)						
B	1607	NITRIC ACID SOLU. - 20% (AIRPORTS)(PS 126)	HNO3,H2O	2				
B	1607	NITRIC ACID SOLU. - 20% (AIRPORTS)(PS 126)						
B	1612	PAINT STRIPPING SOLUTION (PS 131)	NaOH,H2O,Methyl Phenol	10	31	106		
B	1612	PAINT STRIPPING SOLUTION (PS 131)						
B	1628	ANODIZE SEALING SOLUTION (PS 148)	Na Dichromate,NaCl,Na2SO4,H2O,KOH,NaOH,CrO3	2	10	24	104	
B	1649	ALKALI SMUT REMOVAL SOLUTION (PS 211)	NaOH,NaCN,H2O	10	11	106		
B	1649	ALKALI SMUT REMOVAL SOLUTION (PS 211)						
B	1652	ALKALI CLEAN. (HVY DTY) DRAWING COM (PS 214)	NaOH,H2O	10	106			
B	1653	ALKALI CYANIDE CLEAN. SOLU (HVY DTY)(PS 215)	NaOH,Na metasilicate,NaCN,H2O	10	24	11		
B	1657	DESCALING SOLUTION (PS 222)						
B	1657	DESCALING SOLUTION (PS 222)	HNO3,HF,Ti,H2O	2	1	24	15	
B	1657	DESCALING SOLUTION (PS 222)						
B	1657	DESCALING SOLUTION (PS 222)						
B	1657	DESCALING SOLUTION (PS 222)						
B	1657	DESCALING SOLUTION (PS 222)						
B	1660	11% SODIUM HYDROXIDE SOLUTION (PS 225)						
B	1660	11% SODIUM HYDROXIDE SOLUTION (PS 225)	NaOH,KOH,H2O	10	106			
B	1674	CHEMICAL MILLING SOLUTION (PS 249)	HNO3,HCl,H3PO4,FeCl3,Na Alkyl Sulfate,H2O	1	2			
B	1674	CHEMICAL MILLING SOLUTION (PS 249)						
B	1677	WATER INHIBITOR SOLUTION (PS 253)	H2O,Alkanolamine	7	106			
B	1678	ALKALI CLEANER SOLUTION (PS 254)	Na Tetraborate pentahydrate,H2O	10	106			
B	1689	SULFURIC ACID-SODIUM DICHROMATE SOL (PS 267)	H2SO4,Na2Cr2O7,H2O,NaCl,Na2SO4	2	104	107		
B	1690	ELECTROCHEMICAL MACHINING (PS 269)	HCl,NaNO3,K2Cr2O7,H2O	1	104			
B	1701	ALCOHOL WATER RINSE (PS 279)	Ethanol, CH3OH,Ethyl Ac, HC Solvent,H2O	4	16	24	106	5
B	1703	COLUMBIUM CLEANING SOLUTION (PS 281)	HNO3,HF,H2O	2	15	1		

TABLE 2

WASTE CONSTITUENTS & RGNs

WASTE CHARACTERISTICS

PRATT & WHITNEY

EAST HARTFORD, CONNECTICUT

SEPTEMBER, 1991

	ITEM	DESCRIPTION	CHEMICAL CONSTITUENTS	RGNs					
B	1711	CYANIDE SOLUTION (PS 302)	NaCN,KCN, H2O	11	106				
B	1715	SILVER PLATE SOLUTION (PS 306)	KAgCN,KCN,KCO3,KOH,H2O	11	106	10	24		
B	1718	COPPER PLATING SOLUTION (PS 309)	CuCN,NaCN,NaCO3,KOH,NaOH,NaK tartrate,KOH,H2O	10	11	24	106		
B	1719	COPPER & SILVER STRIP SOLUTION (PS 310)	NaCN,KCN,NaOH,KOH,Na3PO4,H2O	10	11	106			
B	1725	NICKEL STRIP SOLUTION (PS 316)	NaCN,H2ONa M-nitrobenzenesulfonate	24	106	11			
B	1730	NICKEL PLATING SOLUTION (SULFAMATE)(PS 321)	Ni Sulfamate,NiCl,Boric Acid,sulfamic acid, NaOH,KOH,H2O	1	10	24			
B	1730	NICKEL PLATING SOLUTION (SULFAMATE)(PS 321)							
B	1730	NICKEL PLATING SOLUTION (SULFAMATE)(PS 321)							
B	1740	CORCRALY CTRIPPING SOLUTION (PS 331)							
B	1740	CORCRALY CTRIPPING SOLUTION (PS 331)	HCl,H2O	1					
B	1740	CORCRALY CTRIPPING SOLUTION (PS 331)							
B	1749	ALKALI CLEANER (GEN. PURPOSES)(PS 343)							
B	1749	ALKALI CLEANER (GEN. PURPOSES)(PS 343)	none	10					
B	1749	ALKALI CLEANER (GEN. PURPOSES)(PS 343)							
B	1749	ALKALI CLEANER (GEN. PURPOSES)(PS 343)							
B	1760	COPPER STRIP SOLUTION (PS 481)	CRO3,H2O	2	24	104			
B	1762	CHROMATE CONVERSION SOLUTION IMMERS (PS 486)	HCl,CRO3,Polyethylated detergent,H2O,NaOH,KOH	1	2	24	104		10
B	1764	CHROMIC-PHOSPHORIC ACID ANODIZE SOL (PS 488)							
B	1764	CHROMIC-PHOSPHORIC ACID ANODIZE SOL (PS 488)	CRO3,H3PO4,H2O	1	2	24	104		
B	1766	FERRIC CHLORIDE SOLUTION (PS 503)							
B	1766	FERRIC CHLORIDE SOLUTION (PS 503)							
B	1766	FERRIC CHLORIDE SOLUTION (PS 503)	FeCl3, HNO3,HCl,H2O	1	2	24			
B	1766	FERRIC CHLORIDE SOLUTION (PS 503)							
B	1782	CADMIUM STRIP SOLUTION (PS 590)	NH4NO3,H2O	102	24				
B	1787	ANODIZE TOUCH-UP SOLUTION IMMER MET (PS 605)							
B	1787	ANODIZE TOUCH-UP SOLUTION IMMER MET (PS 605)	NaOH,KOH,HNO3,CRO3,BaNO3,H2O	2	10	24	104	106	
B	1789	ANDOIZE TOUCH-UP SOLU. BRSH/SWAB (PS 607)	CRO3,BaNO3,Polyethylated detergent, H2O	2	24	104			

TABLE 2

WASTE CONSTITUENTS & RGNs

WASTE CHARACTERISTICS

PRATT & WHITNEY

EAST HARTFORD, CONNECTICUT

SEPTEMBER, 1991

	ITEM	DESCRIPTION	CHEMICAL CONSTITUENTS	RGNs					
B	1810	ETCH INSPECTION ACID SAL SOLU. (PS 631)	Na2SO4,NaF,H2O	15	24	24	106		
B	1813	TITANIUM ANODIZING SOLUTION (PS 634)	Na3PO4,H3PO4,NH4OH,H2O	1	10				
B	1814	NITRIC ACID SOLUTION - 70% (PS 635)	HNO3,H2O	2					
B	1815	HYDROCHLORIC ACID SOLUTION - 100% (PS 636)	HCl	1					
B	1818	HYDROPHILIC EMULSIFIER SOLUTION (PS 639)	sodium nitrate	104					
B	1821	NICKEL STRIP SOLUTION (NON CYANIDE)(PS 644)							
B	1821	NICKEL STRIP SOLUTION (NON CYANIDE)(PS 644)							
B	1821	NICKEL STRIP SOLUTION (NON CYANIDE)(PS 644)	Aliphatic amine,NH4Cl, NaNO3	7	104	24			
B	1822	HYDROFLUORIC-NITRIC ACID SOLU. (PS 645)	HF,HNO3,Ti,wetting agent	2	1	15	24		
B	1825	NITRIC-HYDROFLUORIC SOLUTION (PS 648)	HF,HNO3,H2O	2	1	15			
B	1827	INHIBITED ACID SOLUTION - 10% (PS 653)	HCl,H2O	1					
B	2452	LUBRICANT AIRCRAFT TURBINE ENGINE (PWA 521)							
B	2452	LUBRICANT AIRCRAFT TURBINE ENGINE (PWA 521)	tricresol phosphate, oils,ester	101	13	32			
B	2457	ANTI GALLING COMPOUND (PWA 586)	xylene, Pb CO,Mbdisulfide, MEK,ethanol, phenolic resin Pb,flammable	24	19	4	31	33	16
B	3003	CHLORINATED SOLVENTS (MIXTURE)	PCE,TCE	101	17				
B	3003	CHLORINATED SOLVENTS (MIXTURE)							
B	3003	CHLORINATED SOLVENTS (MIXTURE)							
B	3005	CYANIDE (MIXTURE)							
B	3005	CYANIDE (MIXTURE)	cyanide,F009	11					
B	3006	ZYGLO RINSE	kerosene, H3PO4, Tributyl este						
B	3006	ZYGLO RINSE							
B	3006	ZYGLO RINSE							
B	3006	ZYGLO RINSE	TCE, PCE, Ca(CO3),SiO2, TiO2,Zn Stearate	17	19	24			
B	3007	SOLUBLE OIL							
B	3007	SOLUBLE OIL							
B	3007	SOLUBLE OIL							

TABLE 2
WASTE CONSTITUENTS & RGNs
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

	ITEM	DESCRIPTION	CHEMICAL CONSTITUENTS	RGNs					
B	3007	SOLUBLE OIL							
B	3007	SOLUBLE OIL	soluble oil	101					
B	3007	SOLUBLE OIL							
B	3008	CONCETRATED ZYGLO (MIXTURE)	TCE, PCE, Ca(CO3)2,SiO2, TiO2,Zn Stearate	17	19	24			101
B	3008	CONCETRATED ZYGLO (MIXTURE)							
B	3008	CONCETRATED ZYGLO (MIXTURE)							
B	3010	HIGH FLASH SOLVENTS (MIXTURE)	Chlorinated Solvent, F002	17					
B	3011	LOW FLASH SOLVENTS (MIXTURE)							
B	3011	LOW FLASH SOLVENTS (MIXTURE)		101	17	16	14	19	4
B	3011	LOW FLASH SOLVENTS (MIXTURE)							
B	3011	LOW FLASH SOLVENTS (MIXTURE)							
B	3011	LOW FLASH SOLVENTS (MIXTURE)	Xylene, Halogen. Solv., Flammable, D001, F003, F005	17	101	16			
B	3013	PCB CONTAMINATED BURNABLE LIQUID							
B	3013	PCB CONTAMINATED BURNABLE LIQUID							
B	3013	PCB CONTAMINATED BURNABLE LIQUID							
B	3013	PCB CONTAMINATED BURNABLE LIQUID							
B	3013	PCB CONTAMINATED BURNABLE LIQUID	PCBs,flammable	101	17				
B	3027	MIXED ACIDS							
B	3027	MIXED ACIDS							
B	3027	MIXED ACIDS							
B	3027	MIXED ACIDS							
B	3027	MIXED ACIDS							
B	3027	MIXED ACIDS	Waste Acid Liquid, D002	1	3				
B	3028	MIXED ALKAIES							
B	3028	MIXED ALKALIES	D002	10					
B	3028	MIXED ALKAIES							
B	3030	MIXED CHROME							

TABLE 2
WASTE CONSTITUENTS & RGNs
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

	ITEM	DESCRIPTION	CHEMICAL CONSTITUENTS	RGNs			
B	3030	MIXED CHROME					
B	3030	MIXED CHROME					
B	3030	MIXED CHROME	D007,Cr, hazardous liquid	24			
B	3030	MIXED CHROME					
B	3032	DILUTED WASTE WATER					
B	3032	DILUTED WASTE WATER					
B	3032	DILUTED WASTE WATER					
B	3032	DILUTED WASTE WATER	no information	106	24		
B	3032	DILUTED WASTE WATER					
B	3032	DILUTED WASTE WATER					
B	3032	DILUTED WASTE WATER					
B	3033	COLT STREET OIL	Halogenated Solvents, combustible, F002	17	101		
B	3033	COLT STREET OIL					
B	3034	HIGH & LOW FLASH SOLVENT MIXTURES					
B	3034	HIGH & LOW FLASH SOLVENT MIXTURES					
B	3034	HIGH & LOW FLASH SOLVENT MIXTURES	Ignitable, xylene, Halogenated/Chlorinated Solvents	17	101	16	
B	3037	MINERAL OIL FROM DEWAXING	Combustible	101			
B	3040	MIXTURE OF HYDRAULIC, LUB, CUTTING OIL	Ignitable, waste oil, D001	101			
B	3040	MIXTURE OF HYDRAULIC, LUB, CUTTING OIL					
B	3058	DEOXIDIZER SOLUTION (PS 174)	flammable,HNO3, K2Cr2O7, D002	2	101	104	24
B	3059	ALKALI CLEANER (HD) PHOSPATE FREE (PS 344)					
B	3059	ALKALI CLEANER (HD) PHOSPATE FREE (PS 344)					
B	3059	ALKALI CLEANER (HD) PHOSPATE FREE (PS 344)	NaOH,Na Silicate, D002	10			
B	3059	ALKALI CLEANER (HD) PHOSPATE FREE (PS 344)					
B	3065	ALKALI CLEANER (LOW TEMP.) (PS 350)	none	10			
B	3067	SULFURIC ACID & MURIATIC ACID (PS 352)	HCl,H2O,H2SO4	1	2	107	
B	3068	PHOSPHORIC ACID INHIBITOR (PS 21)	HCl,Ethanol,Methanol,Ethyl Acetate,Hydrocarbon Solvent,	1	4	13	19

TABLE 2
WASTE CONSTITUENTS & RGNs
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

ITEM	DESCRIPTION	CHEMICAL CONSTITUENTS	RGNs		
		Methyl Isobutyl Ketone,flammable			
B 3070	SODIUM BISULFATE & WATER (SPMC-14)		106		
B 3091	#6 FUEL OIL & WATER	Fuel oil,flammable	101		
B 3091	#6 FUEL OIL & WATER				
B 3091	#6 FUEL OIL & WATER				
B 3097	HYDROGEN PEROXIDE SOLUTION (SPS 82)	Hydrogen peroxide	104		
B 3099	CUTTING POLYMER-NALCO 2175 (PMC 9331)	Ethyloxilated octylphenol,paraffinetic/Napthenic solution	31	29	16
B 4048	OIL WITH CHLORINATED SOLVENTS				
B 4048	OIL WITH CHLORINATED SOLVENTS				
B 4048	OIL WITH CHLORINATED SOLVENTS				
B 4048	OIL WITH CHLORINATED SOLVENTS				
B 4048	OIL WITH CHLORINATED SOLVENTS				
B 4048	OIL WITH CHLORINATED SOLVENTS	Combustable,Non-Cl Solvent,F002	101	17	16
B 4049	B3 OIL WITH HALOGENATED SOLVENTS	F001,F002,Chlorinated oil,flammable	17	101	
B 4049	B3 OIL WITH HALOGENATED SOLVENTS				
B 4050	B2 OIL W/1000 PPM TOTAL HALOGEN				
B 4050	B2 OIL W/1000 PPM TOTAL HALOGEN	F002,F001,Chlorinated oils	17		
B 4050	B2 OIL W/1000 PPM TOTAL HALOGEN				
B 4050	B2 OIL W/1000 PPM TOTAL HALOGEN				
B 4050	B2 OIL W/1000 PPM TOTAL HALOGEN				
B 4051	B1 OIL	fuel oil	101		
B 4051	B1 OIL				
B 4051	B1 OIL				
B 4051	B1 OIL				
B 4051	B1 OIL				
B 4051	B1 OIL				
B 4051	B1 OIL				

TABLE 2
WASTE CONSTITUENTS & RGNs
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

ITEM	DESCRIPTION	CHEMICAL CONSTITUENTS	RGNs		
B 4057	HIGH FLASH OIL (PMC 9252, 9015)	Napthenic petroleum distillate,Process oil,THC,PHC, tert butylglycidyl ether	17	101	16
B 4059	CHLORINATED SOLVENT (PMC 9356)				
B 4059	CHLORINATED SOLVENT (PMC 9356)	F001,F002,Chlorinated solvent	17		
B 4061	ALKALI CLEANER (PS 362)	Disodium phosphate,tetra sodium pyrophosphate	10		
B 4063	ELECTROLESS NICKEL PLATING SOLU. (PS 359)	Nickel sulfate,H2O,Sodium hypophosphate,NaOH	10	24	106
B 4085	SOLVENT (PMC 9828)	no hazardous ingredients, flash point 495 C	101		
B 4100	PETROLEUM SOLVENT	D001,Ignitable,Non-Cl solvent	101		
B 4111	BETZ ENTEC 312	D002,Corrosive,alkalies	10		
B 4127	MIXED WASTE ACID	D002,Corrosive acid	1	3	
B 4127	MIXED WASTE ACID				
B 4128	POTASSIUM HYDROXIDE				
B 4128	POTASSIUM HYDROXIDE	D002, KOH	10		
B 4131	1,1,1 TRICLOR & WATER				
B 4131	1,1,1 TRICLOR & WATER	F001,Chlorinated solvent,water	17	106	
B 4131	1,1,1 TRICLOR & WATER				
B 4131	1,1,1 TRICLOR & WATER				
B 4139	SODIUM HYDROXIDE SOLUTION	D002,NaOH,Alkalies	10		
B 4139	SODIUM HYDROXIDE SOLUTION				
B 4148	CORROSION INGIBITOR (OIL BASED)(PMC 9332)	Alkanolamine	7		
B 4168	POLYOXALKYLATED GLYCOL PART B (PMC 4118)	none	101		
B 4174	PERCHLOROETHYLENE AND WATER				
B 4174	PERCHLOROETHYLENE AND WATER	F001,PCE,H2O	17	106	
B 4176	BERYLLIUM COMPOUND	P015,Beryllium dust	24		
B 4186	ETHYLENE GLYCOL (NON RCRA LIQUIDS)				
B 4186	ETHYLENE GLYCOL (NON RCRA LIQUIDS)				
B 4186	ETHYLENE GLYCOL (NON RCRA LIQUIDS)	Ethylene glycol	4		

TABLE 2
WASTE CONSTITUENTS & RGNs
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

	ITEM	DESCRIPTION	CHEMICAL CONSTITUENTS	RGNs				
B	4190	HYDROGEN PEROXIDE (SPS 96)	D001,acids	101	30			
B	4192	GASOLINE	D001,flammable	101				
B	4194	PENETRANT (PMC 4350)	phthalate ester,petroleum distillate,butyl diglycol, Kerosene	101	13	4		
B	4194	PENETRANT (PMC 4350)						
B	4194	PENETRANT (PMC 4350)						
B	4195	ALKALINE PHOTOGRAPIC DEVELOPER	D002,Hydroquinone,caustic soda	10	31			
B	4195	ALKALINE PHOTOGRAPIC DEVELOPER						
B	4196	ACID PHOTOGRAPHIC CHEMICAL						
B	4196	ACID PHOTOGRAPHIC CHEMICAL	D002,acids	3				
B	4197	ACID PHOTOGRAPHIC FIXER	D011,D002,Ag,Acids	24				
B	4198	ALKALINE PHOTOGRAPHIC CHEMICAL						
B	4198	ALKALINE PHOTOGRAPHIC CHEMICAL	D002,Alkalies	10				
B	4205	FLUORESCENT PENETRANT (HI SENS.)(PMC 4353)	petroleum distillate,Bis 2ethyl hexyl phthalate,Kerosene,CO2	101				
B	4208	ZYGLO (PMC 4354)	Aromatic hydrocarbons,phosphate ester, Polypropylene glycol,Fluoranthene,kerosene,CO2	4	13	101	16	17
B	4216	PROPYLENE GLYCOL (PMC 1867)						
B	4216	PROPYLENE GLYCOL (PMC 1867)	polyvinyl alcohol	4				
B	4217	PETROLEUM DISTILLATE	Non-Cl solvent	101				
B	4221	SUPER AGITENE-CLEANING COMPOUND	D001,Combustable,Paraffin napthenes ,dipropylene glycol	101				
B	4223	OIL TO4225 (TRAIL ORDER) (4225)	NPG Diesters,TMP fatty diesters,Polymeric quinoline, Styrene copolymer	13	103			
B	4235	ELECT› DISCHARGE MACH EDM FLUID (PCM9239)	Petroleum distillate,Mineral spirits	101				
B	4236	HI SPEED CUTTING OIL, HVY DTY (PMC 9252)	Napthenic petroleum distillate,process oil	101	16			
B	4237	LOW SPEED CUTTING OIL, HVY DTY (PMC 9253)	Hydrotreated oil, chlorinated pariffins	101	17			
B	4239	METAL CUTTING COMPOUND, OIL TYPE (PMC 9214)	oils	101				
B	4242	SPINDLE LUBRICATING OIL (PMC 9801)	mineral oils,lubricating oils	101				

TABLE 2
WASTE CONSTITUENTS & RGNs
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

	ITEM	DESCRIPTION	CHEMICAL CONSTITUENTS	RGNs		
B	4243	COMPOUNDED HYDRAULIC OIL (PMC 9814)	mineral oils,pariffinic distillate,Zinc dialkyl dithiophosphate,barium polyolefen phosphorosulfate	101		
B	4248	ETCHING SOLUTION (HMI) 5%HNO3	D002,HNO3	1	24	
B	4250	ALKALINE ULTRASONIC CLEANER (SPMC - 7)	D002,NaOH	10		
B	4251	CITRIKLEEN AND WATER (PMC 9090)	Diethylene glycol monobutylether, ethanolamine,flam.	101	7	14
B	4255	W WATER W/CL HYDROCARBON-NON-HAZ				
B	4255	W WATER W/CL HYDROCARBON-NON-HAZ	non-RCRA liquids	17	106	
B	4255	W WATER W/CL HYDROCARBON-NON-HAZ				
B	4269	JET FUEL WITH CHLORINATED SOLVENTS				
B	4269	JET FUEL WITH CHLORINATED SOLVENTS	D001,F002,Flammable,Jet fuel	101	16	17
B	4270	DILUTE OILY WASTE WATER				
B	4270	DILUTE OILY WASTE WATER	no data	101	106	
B	4270	DILUTE OILY WASTE WATER				
B	4270	DILUTE OILY WASTE WATER				
B	4271	WATER W/OIL, TH . 1000 PPM	F002,Chlorinated solvent	17		
B	4271	WATER W/OIL, TH . 1000 PPM				
B	4275	ELECTROLESS NICKEL SOLUTION	D002,Corrosive acid	24		
B	4276	WASTE WATER - ALKALI CLEANING TANK				
B	4276	WASTE WATER - ALKALI CLEANING TANK	no data	10	106	
B	4284	JET FUEL & WATER	combustible fuel	101	106	
B	4284	JET FUEL & WATER				
B	4284	JET FUEL & WATER				
B	4288	MACHINING FLUID	oils	101		
B	4288	MACHINING FLUID				
B	4289	TO 5527	oils	101		
B	4289	TO 5527				
B	4296	WATER SOLUBLE GLUE - RH (NON RCRA LIQUIDS)	no data			

TABLE 2

WASTE CONSTITUENTS & RGNs

WASTE CHARACTERISTICS

PRATT & WHITNEY

EAST HARTFORD, CONNECTICUT

SEPTEMBER, 1991

ITEM		DESCRIPTION	CHEMICAL CONSTITUENTS	RGNs		
B	4305	ZINC ACETATE SOLUTION ACID TEST (NON RCRA)	non RCRA liquids	24		
B	4307	CAUSTIC SODA SOLUTION (PS 292)	NaOH,Na2CO3,NaCl,Phosphoric acid	1	10	
B	4313	ALKALI SOLUTION WITH CHROME				
B	4313	ALKALI SOLUTION WITH CHROME	D002,D007,NaOH,Chromium	10	24	
B	4313	ALKALI SOLUTION WITH CHROME				
B	4315	PAINT THINNER (NON SPECIFIED)	D001,F005,Toluene,flammable	16	101	
B	4320	BIOPEN PENETRANT & WATER	Waste water	106		
B	4345	BURNABLE LIQUID <50 PPM PCB (PCB'S LIQUID)	PCB liquids	17		
B	4345	BURNABLE LIQUID <50 PPM PCB (PCB'S LIQUID)				
B	4345	BURNABLE LIQUID <50 PPM PCB (PCB'S LIQUID)				
B	4345	BURNABLE LIQUID <50 PPM PCB (PCB'S LIQUID)				
B	4346	DILUTE WATER - BULK FUEL TANKS	dilute waste water	106	101	
B	4347	FLAMMABLE SOLVENT				
B	4347	FLAMMABLE SOLVENT	D001,Petroleum solvents, paints flammable	101		
B	4349	ALKALINE CLEANER FOR OIL (PMC 1411, 9271)	Potassium silicate	10		
B	4354	ALKALINE DEGREASING	D002,Sodium metasilicate	10		
B	4360	1,1,1,TRICH & WAX - RECLAIM (PMC 9056)	F001,TCE,Diethylene dioxide,glycomethylene ether,SEC butanol	4	14	17
B	4368	BBX SOLUTION & OIL (NON RCRA LIQUIDS)	non RCRA liquids,oils	101		
B	4372	NICKEL BRAZE STRIP	D002,Ethylene,Diamine	8	28	
B	4373	BLEND TANK WASTE - MIXTURE				
B	4373	BLEND TANK WASTE - MIXTURE	D001,F001,F003,F005,flammable	101	16	17
B	4379	COLT STREET SKINNER TANK	D001,F001,F003,F005,flammable liquid	101	16	17
B	4379	COLT STREET SKINNER TANK				
B	4382	ALKALINE CLEANER - TURCO 5948	`2-butoxyethanol,glycerinenonylphenopypoly(ethyleneoxy),H2O	106	4	
B	4384	JET FUEL W <50 PPM PCB	PCBs,flammable fuel	101	17	
B	4387	ECM SOLV. NON RCRA (PS 251)	NaCl,HCl,H2O,KOH,NaOH,Ferrous Chloride	1	10	
BC	0081	SODIUM CARBONATE (PMC 1510)	Na2CO3	10		

TABLE 2

WASTE CONSTITUENTS & RGNs

WASTE CHARACTERISTICS

PRATT & WHITNEY

EAST HARTFORD, CONNECTICUT

SEPTEMBER, 1991

ITEM		DESCRIPTION	CHEMICAL CONSTITUENTS	RGNs					
BC	0084	SILVER PLATE BRIGHTENER (PMC 1513)	HAc, NaHSO3, Ammonium thiosulfate, Boric Acid	3	1	105			
BC	0144	CAUSTIC SODA (PMC 1601)	KOH,NaOH,H2O	10	106				
BC	0144	CAUSTIC SODA (PMC 1601)							
BC	0149	POTASSIUM HYDROXIDE (PMC 1606)	KOH	10					
BC	0890	POTASSIUM HYDROXIDE (PMC 7029)							
BC	0890	POTASSIUM HYDROXIDE (PMC 7029)							
BC	0890	POTASSIUM HYDROXIDE (PMC 7029)	KOH,H2O	10	106				
BC	4116	EPOXY PRIMER (PWA 568,569, PMC 9076)	Methyl ethyl ketone,toluene 2-heptanone,flammable	16	19	101			
BC	4116	EPOXY PRIMER (PWA 568,569, PMC 9076)							
BC	4116	EPOXY PRIMER (PWA 568,569, PMC 9076)							
BC	4212	ORGANIC PEROXIDE (PMC 1620)	D003,Organic peroxide	104					
BC	4283	STILL BOTTOMS FROM SOLV. RECOV. (PMC 9056)							
BC	4283	STILL BOTTOMS FROM SOLVENT RECOV. (PMC 9056)							
BC	4283	STILL BOTTOMS FROM SOLVENT RECOV. (PMC 9056)							
BC	4283	STILL BOTTOMS FROM SOLVENT RECOV. (PMC 9056)	TCE,1,4 diethylene dioxide glycol methylene ether	14	17				
BC	4283	STILL BOTTOMS FROM SOLVENT RECOV. (PMC 9056)							
BC	4321	1,1,1, TRICHLOR & WATER (PH,2)(PMC 9056)	TCE,1,4 diethylene dioxide,glycolmethylene ether, SEC butanol,HCL	4	14	17	1		
C	0088	ROCHELLE SALT (PMC 1518)	NaK tartrate KNaC4H4O6*4H2O	10					
C	0119	SULFAMIC ACID (PMC 1550)	Sulfamic Acid	1					
C	0127	SODIUM NITRITE (PMC 1558)	NaNO2	104					
C	0129	SODIUM NITRATE (PMC 1560)	Na2NO3	104					
C	0130	SODIUM CITRATE (PMC 1561)	NA Citrate, Na3C6H5O7*2H2O	3					
C	0133	SALT/DESCALING TITANIUM/TI ALLOY PT (PMC 1566)	KOH,K2NO3,K2CO3,NaOH,Ti,Pt	10	104	22	23	24	102
C	0167	CHROMATE CONVERSION SALTS-ALUMINUM (PMC 1631)	CrO3, BaNO3	2	24	104			
C	0220	CHROMATE CONVERSION SALTS-MAGNESIUM (PMC 1690)	CrO3	2	24	104			
C	0249	EPOXY RESIN (PMC 1727)	Phenyl Glycidyl ether,Epichlorohydrin	14	17	34	106		

TABLE 2

WASTE CONSTITUENTS & RGNs

WASTE CHARACTERISTICS

PRATT & WHITNEY

EAST HARTFORD, CONNECTICUT

SEPTEMBER, 1991

	ITEM	DESCRIPTION	CHEMICAL CONSTITUENTS	RGNs				
C	0269	SCREENED CRUDE SULFUR (PMC 1753)	Sulfur	101				
C	0335	GLASS CERAMIC PRECOAT (GREEN)(PMC 1823)	TCA,Pb borosilicate frit	17	22			
C	0336	GLASS CERAMIC PRECOAT (YELLOW)(PMC 1824)	TCA,Silica,PbO,Xylene, Dimethoxymethane	17	24	16	22	101
C	0573	POWDER-CONFINED ABRASIVE FINISH. (PMC 3144)	Non RCRA Solid					
C	0684	COMP. PROTEC. STRIP. PLASTIC (PMC 4153)	Ethyl Cellulose, Mineral Oil, Waxes, Plasticizers	101				
C	0895	TRICHLOROETHYLENE (LOW RESIDUE)(PMC 9003)	CH3OH,TCE, 1,2 butylene oxide,	17	4	28		
C	0903	PERCHLOROETHYLENE, RECLAIM. (PMC 9015)	PCE,TCE, Tert Butylglycidyl ether	17	34			
C	0903	PERCHLOROETHYLENE, RECLAIM. (PMC 9015)						
C	0903	PERCHLOROETHYLENE, RECLAIM. (PMC 9015)						
C	0903	PERCHLOROETHYLENE, RECLAIM. (PMC 9015)						
C	0914	SPRAY TYPE CLEANER, BUFFERED ALKALI (PMC9046)	Diethylene triamine, Na fluorosilicate	7				
C	0921	1,1,1-TRICHLOROETHANE (RECLAIM.)(PMC 9056)	TCA,1,4 Diethylene dioxide, glycol methylene ether, butanol	17	4	14	28	
C	0921	1,1,1-TRICHLOROETHANE (RECLAIM.)(PMC 9056)						
C	0921	1,1,1-TRICHLOROETHANE (RECLAIM.)(PMC 9056)						
C	0949	TRICHLOROTRIFLOROETHANE RECLAIM. (PMC 9087)						
C	0949	TRICHLOROTRIFLOROETHANE RECLAIM. (PMC 9087)						
C	0949	TRICHLOROTRIFLOROETHANE RECLAIM. (PMC 9087)						
C	0949	TRICHLOROTRIFLOROETHANE RECLAIM. (PMC 9087)	TCTFE	17				
C	0949	TRICHLOROTRIFLOROETHANE RECLAIM. (PMC 9087)						
C	0950	PERCHLORETHYLENE, VAPOR DEGREASER (PMC 9088)	TCE,Tert butylglycidyl ether,PCE	17	14			
C	1130	WHITE PETROLATUM (PMC 9609)	Refined Petroleum	101				
C	1210	BRAZING ALLOY (GREEN STOP) (PMC 9757)	inert material, water	106				
C	2093	COATING, DIFFUSED ALUMIMNIDE (PS 273)	HCl,H2SO4	1	2			
C	2151	SILICONE RUBBER COMPOUND (PWA 403)	Flourinated/Siliconated Rubber Gum	15	101			
C	2160	ADHESIVE/SEALANT (PWA 416)						
C	2160	ADHESIVE/SEALANT (PWA 416)	toluene,MEK	16	19			
C	2162	LIQUID EPOXY RESIN (PWA 421)						

TABLE 2
WASTE CONSTITUENTS & RGNs
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

	ITEM	DESCRIPTION	CHEMICAL CONSTITUENTS	RGNs			
C	2162	LIQUID EPOXY RESIN (PWA 421)	Butyl Glycidyl ether, bisphenol a/epichlorohydrin re	14			
C	2233	COMPOUND, ANTI GALLING (PWA 550)	Mb Disulfide, Sb2O3, toluene,xylene,flammable	16	24	101	33
C	2465	INDUSTRIAL WASTE FILTER CAKE (PWA 275)					
C	2465	INDUSTRIAL WASTE FILTER CAKE (PWA 275)	Ammonium bifluoride	15			
C	2465	INDUSTRIAL WASTE FILTER CAKE (PWA 275)					
C	2465	INDUSTRIAL WASTE FILTER CAKE (PWA 275)					
C	2465	INDUSTRIAL WASTE FILTER CAKE (PWA 275)					
C	2467	ALUMINUM COATING (PWA 595)	Al,Cr,phosphates, H2O	24	106		
C	2470	ABLATIVE COATING COMPOUND (PWA 36752)	Heptane,MEK,MIBK,C6H6,C7H8	19	29	16	101
C	3001	WAX/PERCHLOR (RECLAIMABLE)	PCE	17	101		
C	3002	WAX/PERCHLOR (DISPOSAL)					
C	3002	WAX/PERCHLOR (DISPOSAL)					
C	3002	WAX/PERCHLOR (DISPOSAL)					
C	3002	WAX/PERCHLOR (DISPOSAL)	PCE	17	101		
C	3004	PAINTS AND PAINT SOLVENTS (MIXTURE)					
C	3004	PAINTS AND PAINT SOLVENTS (MIXTURE)					
C	3004	PAINTS AND PAINT SOLVENTS (MIXTURE)					
C	3004	PAINTS AND PAINT SOLVENTS (MIXTURE)					
C	3004	PAINTS AND PAINT SOLVENTS (MIXTURE)					
C	3004	PAINTS AND PAINT SOLVENTS (MIXTURE)	flammable, D001	101			
C	3004	PAINTS AND PAINT SOLVENTS (MIXTURE)					
C	3004	PAINTS AND PAINT SOLVENTS (MIXTURE)					
C	3014	PCB CONTAMINATED NON-BURNABLES					
C	3014	PCB CONTAMINATED NON-BURNABLES					
C	3014	PCB CONTAMINATED NON-BURNABLES					
C	3014	PCB CONTAMINATED NON-BURNABLES	PCBs	17			
C	3016	KOLENE SALTS					

TABLE 2
WASTE CONSTITUENTS & RGNs
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

ITEM	DESCRIPTION	CHEMICAL CONSTITUENTS	RGNs	
C 3016	KOLENE SALTS			
C 3016	KOLENE SALTS	NaOH,KOH,Na2NO3,Kpermanganate,Na2CO3,NaCl	10	104
C 3016	KOLENE SALTS			
C 3017	ACID FILTERS	Acid sludge, D002	1	3
C 3018	CYANIDE FILTERS	CN,F008	11	
C 3018	CYANIDE FILTERS			
C 3019	OIL FILTERS			
C 3019	OIL FILTERS	Spent Oil Sludge	101	
C 3020	ACID SLUDGE			
C 3020	ACID SLUDGE			
C 3020	ACID SLUDGE			
C 3020	ACID SLUDGE	D002	1	3
C 3021	ALKALI SLUDGE			
C 3021	ALKALI SLUDGE			
C 3021	ALKALI SLUDGE			
C 3021	ALKALI SLUDGE			
C 3021	ALKALI SLUDGE			
C 3021	ALKALI SLUDGE	D002	10	
C 3022	CHROME SLUDGE	Cr,D007	11	24
C 3022	CHROME SLUDGE			
C 3022	CHROME SLUDGE			
C 3023	CYANIDE SLUDGE			
C 3023	CYANIDE SLUDGE			
C 3023	CYANIDE SLUDGE	NaCN,KCN,F008	11	24
C 3024	OIL SLUDGE	Oil sludge	101	
C 3024	OIL SLUDGE			
C 3024	OIL SLUDGE			

TABLE 2
WASTE CONSTITUENTS & RGNs
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

ITEM	DESCRIPTION	CHEMICAL CONSTITUENTS	RGNs	
C	3024 OIL SLUDGE			
C	3024 OIL SLUDGE			
C	3025 CARBON SLUDGE	Non RCRA Solid	101	
C	3041 ECM FILTER CAKE			
C	3041 ECM FILTER CAKE	non-regulated sludge	10	24
C	3042 WASTE JET FUEL	flammable liquid	101	
C	3042 WASTE JET FUEL			
C	3042 WASTE JET FUEL			
C	3043 OILS/SOLVENTS MIXTURES			
C	3043 OILS/SOLVENTS MIXTURES			
C	3043 OILS/SOLVENTS MIXTURES	Halogenated/chlorinated solvents, F002, combustible	17	101
C	3043 OILS/SOLVENTS MIXTURES			
C	3043 OILS/SOLVENTS MIXTURES			
C	3043 OILS/SOLVENTS MIXTURES			
C	3043 OILS/SOLVENTS MIXTURES			
C	3044 PCB BURNABLE SOLIDS	PCBs,flammable	101	17
C	3044 PCB BURNABLE SOLIDS			
C	3044 PCB BURNABLE SOLIDS			
C	3044 PCB BURNABLE SOLIDS			
C	3044 PCB BURNABLE SOLIDS			
C	3046 PAINT SLUDGE			
C	3046 PAINT SLUDGE			
C	3046 PAINT SLUDGE			
C	3046 PAINT SLUDGE	flammable solid, D001	101	
C	3046 PAINT SLUDGE			
C	3046 PAINT SLUDGE			
C	3046 PAINT SLUDGE			

TABLE 2
WASTE CONSTITUENTS & RGNs
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

	ITEM	DESCRIPTION	CHEMICAL CONSTITUENTS	RGNs			
C	3047	NON-RCRA SOLIDS					
C	3047	NON-RCRA SOLIDS	no information	24	10		
C	3071	PCB'S TRANFORMERS	PCB	17			
C	3071	PCB'S TRANFORMERS					
C	3083	PCB BURNABLE CAPACITORS (>3#'S OIL)	Flammable,PCBs	101	17		
C	3083	PCB BURNABLE CAPACITORS (>3#'S OIL)					
C	3083	PCB BURNABLE CAPACITORS (>3#'S OIL)					
C	3085	MAT'LS W/RADIOACTIVE THORIUM	Radioactive	24			
C	4013	POWDER, PLASMA SPRAY, NICKEL-LLOY (PWA 1317)	Ni,Cr	22			
C	4018	POWDER, PLASMA SPRAY (PWA 1322)	Cobalt,Tungsten,C,Al,Ni,Si,	22			
C	4053	JET A FUEL FILTERS					
C	4053	JET A FUEL FILTERS					
C	4053	JET A FUEL FILTERS	D001,Ignitable sludge	101			
C	4054	RAGS CONTAMINTAED WITH JET FUEL					
C	4054	RAGS CONTAMINTAED WITH JET FUEL					
C	4054	RAGS CONTAMINTAED WITH JET FUEL					
C	4054	RAGS CONTAMINTAED WITH JET FUEL	D001,Ignitable sludge	101			
C	4055	DEBRIS CONT W/9252 & 9015 (PMC 9252,9015)		17	101	16	14
C	4056	TRAP ROCK WITH FUEL OIL	Demolition debris	101			
C	4112	METAL HYDROXIDE SLUDGE	Hydroxide sludge,F006	10	24		
C	4123	CADMIUM	D006,Toxic solid cadmium	24			
C	4134	LAB PACKS - COMBUSTIBLES					
C	4134	LAB PACKS - COMBUSTIBLES	D001,Ignitable	101			
C	4134	LAB PACKS - COMBUSTIBLES					
C	4135	LAB PACKS - FLAMMABLE					
C	4135	LAB PACKS - FLAMMABLE					
C	4135	LAB PACKS - FLAMMABLE	D001,Ignitable lab chemicals	101			

TABLE 2
WASTE CONSTITUENTS & RGNs
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

	ITEM	DESCRIPTION	CHEMICAL CONSTITUENTS	RGNs	
C	4135	LAB PACKS - FLAMMABLE			
C	4135	LAB PACKS - FLAMMABLE			
C	4136	LAB PACKS - OXIDIZERS			
C	4136	LAB PACKS - OXIDIZERS	D003,D001,Ignitable lab chemical	101	104
C	4136	LAB PACKS - OXIDIZERS			
C	4140	NICKEL CADMIUM BATTERIES	D006,Toxic solids	24	
C	4141	MERCURY (ST. MANIFEST FOR RECLAIM)			
C	4141	MERCURY (ST. MANIFEST FOR RECLAIM)	U151,D009,Mercury	24	
C	4145	SERMETEL CONTAMINATED FILTERS			
C	4145	SERMETEL CONTAMINATED FILTERS	D007,Chromium	24	
C	4159	LAB PACKS - ORM-A SOLIDS	Lab chemicals		
C	4161	LAB PACKS - HW LIQUID OR SOLID			
C	4161	LAB PACKS - HW LIQUID OR SOLID			
C	4161	LAB PACKS - HW LIQUID OR SOLID	Lab chemicals		
C	4162	LAB PACKS - CORROSIVE SOLIDS	D002,lab chemicals	10	
C	4162	LAB PACKS - CORROSIVE SOLIDS			
C	4163	LAB PACKS - CORROSIVE LIQUIDS			
C	4163	LAB PACKS - CORROSIVE LIQUIDS	D002,lab chemicals	10	
C	4163	LAB PACKS - CORROSIVE LIQUIDS			
C	4163	LAB PACKS - CORROSIVE LIQUIDS			
C	4163	LAB PACKS - CORROSIVE LIQUIDS			
C	4164	LAB PACKS - POISON B LIQUIDS			
C	4164	LAB PACKS - POISON B LIQUIDS			
C	4164	LAB PACKS - POISON B LIQUIDS	lab chemicals		
C	4165	LAB PACKS - POISON SOLIDS	lab chemicals		
C	4165	LAB PACKS - POISON SOLIDS			
C	4166	LAB PACKS - FLAMMABLE SOLIDS			

TABLE 2
WASTE CONSTITUENTS & RGNs
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

	ITEM	DESCRIPTION	CHEMICAL CONSTITUENTS	RGNs			
C	4166	LAB PACKS - FLAMMABLE SOLIDS					
C	4166	LAB PACKS - FLAMMABLE SOLIDS					
C	4166	LAB PACKS - FLAMMABLE SOLIDS	D001,lab chemical,ignitable	101			
C	4171	CHROME CONTAMINATED SOLID WASTE					
C	4171	CHROME CONTAMINATED SOLID WASTE					
C	4171	CHROME CONTAMINATED SOLID WASTE		24			
C	4171	CHROME CONTAMINATED SOLID WASTE	D007, Chromium,toxic solids				
C	4178	RAGS/DEBRIS WITH MEK OR TOLUENE					
C	4178	RAGS/DEBRIS WITH MEK OR TOLUENE					
C	4178	RAGS/DEBRIS WITH MEK OR TOLUENE	F005,Ignitable sludge,Toluene,MEK	16	19	101	4
C	4178	RAGS/DEBRIS WITH MEK OR TOLUENE					
C	4178	RAGS/DEBRIS WITH MEK OR TOLUENE					
C	4178	RAGS/DEBRIS WITH MEK OR TOLUENE					
C	4183	PCB FLUORESCENT LIGHT BALLAST					
C	4183	PCB FLUORESCENT LIGHT BALLAST					
C	4183	PCB FLUORESCENT LIGHT BALLAST					
C	4183	PCB FLUORESCENT LIGHT BALLAST					
C	4183	PCB FLUORESCENT LIGHT BALLAST					
C	4183	PCB FLUORESCENT LIGHT BALLAST	PCBs,flammable	101	17		
C	4183	PCB FLUORESCENT LIGHT BALLAST					
C	4183	PCB FLUORESCENT LIGHT BALLAST					
C	4185	PAINT SLUDGE WITH LEAD	D008,D001,ignitable,Pb	101	24		
C	4199	SOIL CONTAMINATED W/HYDROCARBONS	demolition debris	17	24		
C	4209	CADMIUM SLUDGE					
C	4209	CADMIUM SLUDGE					
C	4209	CADMIUM SLUDGE					
C	4209	CADMIUM SLUDGE	D006,cadmium toxic solid	24			

TABLE 2
WASTE CONSTITUENTS & RGNs
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

	ITEM	DESCRIPTION	CHEMICAL CONSTITUENTS	RGNs			
C	4218	TONER POWDER - SOLID	D001,ignitable sludge	101			
C	4225	OIL SLUDGE CONTM. W/ CHLOR. SOLVENT	F002,F001,PHC,THC	17	16		
C	4225	OIL SLUDGE CONTM. W/ CHLOR. SOLVENT					
C	4225	OIL SLUDGE CONTM. W/ CHLOR. SOLVENT					
C	4225	OIL SLUDGE CONTM. W/ CHLOR. SOLVENT					
C	4249	RAGS & BURN. CONT. W/ 1,1,1 TRICH (PMC 9056)					
C	4249	RAGS & BURN. CONT. W/ 1,1,1 TRICH (PMC 9056)					
C	4249	RAGS & BURN. CONT. W/ 1,1,1 TRICH (PMC 9056)					
C	4249	RAGS & BURN. CONT. W/ 1,1,1 TRICH (PMC 9056)					
C	4249	RAGS & BURN. CONT. W/ 1,1,1 TRICH (PMC 9056)	TCE,1,4 diethylene dioxide,glycol methylene ether, SEC butanol,F002	4	14	17	16
C	4252	EDM OIL FILTERS					
C	4252	EDM OIL FILTERS	D006,cadmium toxic solids	23	24		
C	4252	EDM OIL FILTERS					
C	4254	EDM WATER FILTER	D002,Cadmium	23	24		
C	4256	RAGS/DEBRIS W/D001 SOLVENT					
C	4256	RAGS/DEBRIS W/D001 SOLVENT					
C	4256	RAGS/DEBRIS W/D001 SOLVENT	D001,flammable,ignitable sludge	101			
C	4256	RAGS/DEBRIS W/D001 SOLVENT					
C	4257	RAGS/DEBRIS WF002 SOLVENT					
C	4257	RAGS/DEBRIS WF002 SOLVENT					
C	4257	RAGS/DEBRIS WF002 SOLVENT					
C	4257	RAGS/DEBRIS WF002 SOLVENT					
C	4257	RAGS/DEBRIS WF002 SOLVENT	F002,Chlorinated solvents	17			
C	4257	RAGS/DEBRIS WF002 SOLVENT					
C	4258	RAGS/DEBRIS W/ D001,F002 SOLVENT	D001,F002,flammable solids,Chlorinated solids	17	101		
C	4258	RAGS/DEBRIS W/ D001,F002 SOLVENT					

TABLE 2
WASTE CONSTITUENTS & RGNs
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

	ITEM	DESCRIPTION	CHEMICAL CONSTITUENTS	RGNs		
C	4258	RAGS/DEBRIS W/ D001,F002 SOLVENT				
C	4259	RAGS/DEBRIS W/ PERCHLOROETHYLENE (PMC 9015)	TCE,PCE,Tert Butylglycidyl ether,F005	14	17	
C	4259	RAGS/DEBRIS W/ PERCHLOROETHYLENE (PMC 9015)				
C	4264	SPADONE SLUDGE	F005,flammable sludge	101	17	16
C	4267	TRICHLOROETHYLENE FILTERS	F002,TCE,Chlorinated solids	17		
C	4268	OIL RAGS & DEBRIS				
C	4268	OIL RAGS & DEBRIS				
C	4268	OIL RAGS & DEBRIS				
C	4268	OIL RAGS & DEBRIS				
C	4268	OIL RAGS & DEBRIS	oil sludge	101		
C	4272	IGNITABLE PAINT FILTERS		101		
C	4273	SOIL CONTAMINATED W/CHLOR. SOLVENT	F002,PCE,TCE	17		
C	4277	NICKEL CONTAMINATED FILTERS				
C	4277	NICKEL CONTAMINATED FILTERS	Non-RCRA solids	24		
C	4277	NICKEL CONTAMINATED FILTERS				
C	4281	DEGREASER BOTTOMS (PMC 9015)	TCE,PCE,Tert butylglycidyl ether	14	17	
C	4282	DEGREASER BOTTOMS (PMC 9056)	TCE,1,4Diethylene dioxide,glycol methylene ether, SEC butanol,1,2 Butyl oxide	14	17	4
C	4282	DEGREASER BOTTOMS (PMC 9056)				
C	4282	DEGREASER BOTTOMS (PMC 9056)				
C	4290	CYANIDE CONTAMINATED DEBRIS				
C	4290	CYANIDE CONTAMINATED DEBRIS				
C	4290	CYANIDE CONTAMINATED DEBRIS	F009,Cyanide burnables	101	11	24
C	4291	SPENT METAL POWDERS	metal powders	24		
C	4291	SPENT METAL POWDERS				
C	4292	SPENT CARBON FROM NICKEL BATHS	Toxic solids	24		
C	4293	TRICHLOROETHYLENE - SLUDGE, DEBRIS	F002,TCE	17		

TABLE 2

WASTE CONSTITUENTS & RGNs

WASTE CHARACTERISTICS

PRATT & WHITNEY

EAST HARTFORD, CONNECTICUT

SEPTEMBER, 1991

	ITEM	DESCRIPTION	CHEMICAL CONSTITUENTS	RGNs		
C	4294	WOOD PALLETS - NON HAZ. (NON RCRA SOLIDS)	wood	101		
C	4295	WAX WITH 1,1,1, TRICHLOROETHANE	F001,TCE,solvent	17		
C	4295	WAX WITH 1,1,1, TRICHLOROETHANE				
C	4295	WAX WITH 1,1,1, TRICHLOROETHANE				
C	4306	WASTE CLOTHING (NON RCRA)	non RCRA solids	101		
C	4308	PAINT SHOP DEBRIS WITH MEK (PMC 9076)	MEK,F005,D001,ignitable	19	101	
C	4311	CARBON ANODES WITH CYANIDE	F007,Cyanide burnables	101	11	
C	4316	FILTERS & DEBRIS CONTAM.	F002,F003,F005,D008,Chlorinated solids	17	24	
C	4325	MERCURY CONTAMINATED DEBRIS				
C	4325	MERCURY CONTAMINATED DEBRIS	D009,mercury	24		
C	4329	LAB PACKS-FLAMMABLE LIQUID, CORR				
C	4329	LAB PACKS-FLAMMABLE LIQUID, CORR	D001,D002,ignitable sludge,corrosive	101		
C	4330	LAB PACKS - CORROSIVE LIQUID OX.	D001,D002,Lab chemicals	101		
C	4332	PCB SM. BURN. CAPACITORS (3LBS OIL)	PCB burnables	101	17	
C	4332	PCB SM. BURN. CAPACITORS (3LBS OIL)				
C	4332	PCB SM. BURN. CAPACITORS (3LBS OIL)				
C	4333	EP TOXIC FILTERS (CHROMIUM)				
C	4333	EP TOXIC FILTERS (CHROMIUM)				
C	4333	EP TOXIC FILTERS (CHROMIUM)	D007,Chromium toxic solids	24		
C	4334	1,1,1, TRICHLOROETHENE & VASOLINE (PMC 9056)	TCE,1,4 diethylene dioxide,glycomethylene ether,SEC butanols	4	14	17
C	4335	NON - RCRA ACID BURNABLES (NON RCRA SOLIDS)	no data	101		
C	4336	NON - RCRA ALKALI BURNABLES	no data	101		
C	4337	EMPTY DRUMS - < 50 PPM PCB (PCB BURNABLES)	PCB burnables	101	17	
C	4338	EMPTY DRUMS - < 50 PPM PCB (PCB BURNABLES)	PCB burnables	101	17	
C	4342	LAB PACK - NON RCRA NON DOT (LAB. CHEMICALS)	lab chemicals			
C	4343	LAB PACK - COMPRESSED GAS, FLAMMABLE	D001,flammable	101		
C	4344	BRAZING SALT AND BRICK	demolition debris, NaF mixture	15		

TABLE 2
WASTE CONSTITUENTS & RGNs
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

	ITEM	DESCRIPTION	CHEMICAL CONSTITUENTS	RGNs			
C	4348	LAB PACK - LITHIUM BATTERIES	D001,D003,lab chemicals	101			
C	4348	LAB PACK - LITHIUM BATTERIES					
C	4350	LAB PACK - ORGANIC PEROXIDE (LIQUID)	D001,peroxide	30	101		
C	4352	SCREENED CRUDE SULFUR (NON HAZ SLUDGE)	Sulfur	101			
BC	4358	PAINT AND CHLOR. SOLVENT MIXTURE	D001,F001,F003,Xylene,flammable,acetone,tylen	101	17	19	16
C	4363	PRE - IMPREGNATED FIBERGLASS CLOTH	Non RCRA liquids				
C	4364	LIGHT BALLAST WITH PCB NON REGULATED					
C	4365	CONT. DEBRIS <50 PPM PCB - NON REGULATED	PCB burnables	101	17		
C	4365	CONT. DEBRIS <50 PPM PCB - NON REGULATED	PCB burnables	101	17		
C	4370	CONCRETE / SOIL WITH CYANIDE	F007,F008,F009,cyanide	11	24		
C	4374	LAB PACK - COMPRESSED GAS NON RCRA	Non RCRA gas				
C	4376	LAB PACKS - FLAMMABLE / CHROME LIQUID	D001,D007,flammable,chromium	101	24		
C	4377	METAL POWDER - (D001)	D001,D006,D007,flammable solid	101	24		
C	4380	MASKANT W/TOLUENE & PECHLOR (PMC 1915,1921)	Toluene,Xylene,petroleum dist.,D001,D039,flammable	16	101	17	
C	4383	ALKALI SLUDGE WITH C	D002,D007,chromium	24	10		
C	4389	FILTER PAPER WITH LOW MELT ALLOY	D006,D008, Cadmium, Lead	24			
B	4349	ALKALINE CLEANER FOR OIL (PMC 1411, PMC 9271)	Potassium Silicate Trade Secret				
C	4351	RAGS & DEBRIS (D001, F003, F005)	MEK, Toluene, Acetone, Xylene	19	16	101	
C	4353	SAWDUST CONTAMINATED W/JET FUEL (D001, D018)	ignitable sludge	101	16		
B	4354	ALK. DEGREASING SOLUTION (PMC 1290, SPS 107)	Sodium Metasilicate, D002	10			
C	4355	SOIL CONTAMINATED WITH JET FUEL (D001, D018)	ignitable sludge	101	16		
C	4356	SLUDGE FROM JET A TANK BOTTOMS (D001)		101			
C	4357	ALKALI SLUDGE ARDREX 185L (SPMC 115)	Sodium Hydroxide	10			
BC	4359	TCA & VASOLINE (PMC 9056)	TCA, (F001)	17			
BC	4360	TCA & WAX RECLAIM (PMC 9056)	TCA, (F001)	17			
BC	4361	AMS 3065-B1 (PETROLEUM NAPTHA)	Combustible (stoddered solvent, mineral oil)	101			
BC	4362	AMS 3065-B2	D001, F002	101	17		

TABLE 2

WASTE CONSTITUENTS & RGNs

WASTE CHARACTERISTICS

PRATT & WHITNEY

EAST HARTFORD, CONNECTICUT

SEPTEMBER, 1991

	ITEM	DESCRIPTION	CHEMICAL CONSTITUENTS	RGNs					
C	4364	LIGHT BALLAST W/PCB		17					
C	4366	PCB-SALL CAPS/BALLAST NON REGULATED	PCB	17					
C	4367	DEBRIS WITH PCBs (<50 PPM)		17					
B	4368	BBX SOLUTION & OIL (SPENT SOAP SOLUTION)							
C	4369	POLYSULFIDE RUBBER COMP. (D007,D035)(PWA 416)	Epoxy resin, phenolic resin, chromium, MEK	31	19	24	34		
C	4371	EDM FILTERS (D008)	lead	24					
C	4372	NICKEL BRAZE STRIP (D002, SPS92)	Ethylene dianine	7					
B	4373	BLEND TANK, MIXTURE RULE (D001,F001,F003,F005)	D001,F001,F003,F005	17	19	16	14		
C	4375	CONCRETE W/CN & SOLVENT (F001,F003,F005,F008)	F001,F003,F005,F008	16	17	19	14		
C	4378	LAB PACK - Hg CONTAMINATED (D009)	D009-MERCURY	24					
C	4379	COLT ST SKIMMER TANK SLUDGE	D001,F001,F003,F005	16	17	19	14		
BC	4381	ECM CHROME RINSEWATER (PS268)	(D007) NaNO3, Caustic Soda, Nitric Acid, Nadichromate	23	24	104	10	2	
BC	4382	ALKALINE CLEANER (TURCO 5948)	2-butyxy ethanol, glycerine, nonylphenoxypoly (ethyleneoxy)f	34					
BC	4384	JET FUEL W/<50 PPM DCB	DCB-DICHLOROBENZENE	17					
C	4385	PAINT SCRAPINGS (F005, D008)	F005,D008-LEAD	16	19	23	24		
C	4386	SOLIDS W/F005 CONTAMINANTS (F005)	F005	16	19				
BC	4387	ECM SOLUTION (PS 251)	NaCl, NaOH, HCl	1	10				
C	4388	ALUMINUM POWDER FILLERS (D007)	D007-CHROMIUM	23	24				
C	4390	LAB PACK - WATER REACTIVE SOLID	Na D001,D003	21	105	107	101		
C	4391	RAGS & DEBRIS W/F002 & F005 BURNABLES	(F002, F005)	16	17	19			
C	4392	RAGS & DEBRIS W/D001, F003 SOLVENTS	(D001, F003)	19	14				
C	4393	CONCRETE W/CHROME, CYANIDE SOLVENTS	D007, F001, F005, F008, F003, F007, F009	11	24	14	16	17	19
BC	4394	ETAL GAL SEPARATOR OIL (NON-RCRA)							
BC	4395	CHROM PLATING SOLUTION W/METAL (PS 119)	(Chromic acid, H2SO4) D006, D002, D007, D008	2	24	104	107	23	
BC	4396	SULFURIC, MURIATIC ACID W/METALS (PS 352)	(H2SO4, HCl) D002, D006, D007, D008	2	107	1	23	24	
C	4397	SOLID CERAMIC PAINT WASTE (PMC 1839,1824,1832,1919)	F002, F003, D008-LEAD, D035-MEK, Xylene, Lead/Borosileicate, TCA, Silica, PbO, Dimethosynethane graphite,	14	17	19	23	24	101

TABLE 2
WASTE CONSTITUENTS & RGNs
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

	ITEM	DESCRIPTION	CHEMICAL CONSTITUENTS	RGNs				
			light aromatic solvent Naphtha					
C	4398	ALKALINE SLUDGE - NON HAZ, NON RCRA						
BC	4399	COOLANT W/CHLORIN. SOLVENT & CHROM (F001,D007)	F001.D007-CHROMIUM	17	23	24		
C	4400	WATER TREAT WASTE SOLIDS (F001, F003, F005)	F001,F003,F005	14	16	17	19	
BC	4401	NITRIC-HYDROFLOURIC SOLUTION (PS48)	D002, D004-ARSENIC, D007-CHROMIUM, HNO3, HF	23	24	2	1	15
BC	4402	FORMIC ACID SOLUTION (D002)	Formic Acid	3				
BC	4403	ECM SOLUTION (PMC 1918, PS 297)	NaNO3, NaNO2, Naglucomate	104				
C	4404	JEFFREY SLUDGE W/CHLORIN. SOLV.(PMC 9015, 9056	TCE, TCA, F001; 1,1-DICHLOROETHYLENE, TETRACHLOROETHYLENE	17				
BC	4405	NITRIC ACID SOLUTION 20% (AIRPORTS)(PSI26)	D002, D007-CHROMIUM, HNO3	23	24	2		
BC	4406	ALKALI CLEANER - HEVY DUTY (SPS 115)	D002, D007-CHROMIUM	23	24			
BC	4407	PAINT STRIPPING SOL'N (PMC 1274, 1275, PS 131)	D002, D007-CHROMIUM, NaOH, KOH, Methylphenol	23	24	10		
C	4408	SOIL FROM CWTF UTILITY TRENCH	F001, F005, F007, F008	14	16	17	19	
C	4409	GRINDING SLUDGE W/OIL (D006, D007)	D006-CADMIUM, D007-CHROMIUM	23	24			
C	4410	ACTIVATED CARBON W/PERC (F002)	F002	17				
BC	4411	JEFFREY LIQUID W/SOLVENT (PMC 9056, 9015)	F001, D007-CHROMIUM, TCE, TCA	17	23	24		
BC	4412	SULFURIC HYROFLUORIC ACID SOLUTION (PS54)	D002, D006-CADMIUM, H2SO4, HF	23	24	1	15	
BC	4413	NICKEL PLATING SOLUTION (SULFURATE)(PS321)	D002, D006-CADMIUM, NiCl, BORIC ACID, NICKEL SULFURATE	23	24	1		
C	4414	COLT ST. OIL SLUDGE (F001, F002)	F001, F002	17				
C	4415	SOLID DEBRIS W/F001 AND F002	F001, F002	17				
C	4416	DEBRIS CONTAMINATED W/F001 AND F003 SOLIDS	F001, F003	14	17	19		
C	4417	GRIT WITH PAINT CHIPS (D008)	D008-LEAD	23	24			
BC	4418	M-PYROL (PMC 1893) "WASTE COMBUSTIBLE LIQUID"	M-methylpyrolidone	101				
BC	4419	FLAMMABLE SOLVENT W/D029, D035	D029- 1,1-DICHLOROETHYLENE, D035-MEK	19				
BC	4420	NICKEL STRIP SOLUTION (NON CYANIDE) (PS644)	D002, D006-CADMIUM, D008-CHROMIUM, NH4Cl, NaNO3	23	24	104		
C	4421	DEBRIS CONT. W/ALCOHOL & ARAIATION FVE	D001, D018-BENZENE	16				
BC	4422	SULFURIC ACID SOLUTION 40% CHROME (PS 25)	D002, D007-CHROMIUM, H2SO4	23	24	2	107	
C	4423	POTASSIUM FLUORIDE BORATE (PMC 2048)	Silver Brazing Flux					

TABLE 2
WASTE CONSTITUENTS & RGNs
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

	ITEM	DESCRIPTION	CHEMICAL CONSTITUENTS	RGNs				
BC	4424	PETROLEUM NAPHTHA (PMC 9006)	D001, D039-TETRACHLOROETHYLENE, Aliphatic Petroleum Solvent	17				
C	4425	LAB PACK -OXIDITE, POISONOUS LIQUID	(EP toxic) D001, D007-CHROMIUM, D009-MERCURY	23	24			
C	4426	LAB PACK - FLAMMABLE LIQUID	D001, U220-TOLUENE, F003, F005	14	16	19		
C	4427	LAB PACK - CORROSIVE LIQUID CHROME	D002, D007-chromium	23	24			
C	4428	LAB - OXIDITE, LEAD, CHROME	D001, D007-chromium, D008-lead	23	24			
C	4429	LAB PACK - MIXED METAL SOLIDS	D006-cadmium, D007-chromium, D011-silver, nickel, thallium	22	23	24		
C	4430	LAB PACK - FLAMABLE LIQUID MIXED CHEMICALS	D001, F002, U117-ethyl ether, U220-toluene	14	16	17		
C	4431	LAB PACK - FLAMABLE/CORROSIVE MIXED CHEMICAL	D001, D002, U108-1,4-DIOXANE	14				
C	4432	LAB PACK - FORMLDELYDE, CHROROFORM	Tetrachloroethene	17				
C	4433	LAB PACK - POISON B, MERCURY, PHENOL	D009-mercury, U151-mercury, U188-benzene, hydroxy	24				
C	4434	LAB PACK - POISON B, ARSENIC ACID SOLUTION	P010-arsenic acid	24				
C	4435	LAB PACK - POISON SOLID, SODIUM AZIDE	P015-beryllium dust	24	102			
C	4436	OIL SLUDGE W/METALS (CHROME, COBALT, MAGNESIUM	2-Amino-2-Methyl-1-Propanol, Hexahydro 1,3,5-Tris(2 Hydroxy	23	24			
			T-Polyethoxyamine Alkenylcarboxylic Acid/Alkanol (D007)					
BC	4437	MIXED ACIDS/SCEHANZ ETCH	D002, D006-cadmium, D007-chromium, D008-lead	23	24			
C	4438	SILVER-CONTAMINATED SOILID WASTE	Ammonium Thiosulfate, Na2SO3, Acetic Acid (D011-silver)	3				
BC	4439	CHROMIC PHOSPHORIC ACID	PS 488 = Chromic Acid Phosphoric Acid (D002, D007-chromium)	2	24	104	1	23
C	4440	KOLENE - VIRGO SALTS (SODIUM/ KOH)	NaOH, Postassium Hydroxide, Sodium Nitrate,	10	104	24		
			Potassium Permanganate, Na2CO3, Carbonate, NaCl, D002					
BC	4441	CHLORINATED/COMBUSTIBLE SOLVENTS	PMC 9056 = 1,1,1 Trichloroethane	17	16	19		
			PMC 1887 = Hydrotreated Middle Distillate					
			(D001, F001, F005)					
BC	4442	OIL W/ETHYLENE GLYCOL (NON RCRA)	PMC 9380 = Ethylene Glycol	4				
			PMC 9853 = Solvent-Dewaxed Paraffin					
			Olein Copolymer					
BC	4443	LIQUID DEVELOPER SYSTEM CLEANER	(Kodak Solution 4857) H2SO4 = Sulfuric Acid	2	107	23	24	
			(D001, D007-chromium) (Waste Chrome Acid Solution)					

TABLE 2
WASTE CONSTITUENTS & RGNs
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

	ITEM	DESCRIPTION	CHEMICAL CONSTITUENTS	RGNs			
BC	4444	FIXER WASH SYSTEM CLEANER (NON-RCRA)	(Kodak Solution 4093)				
			Sodium Sesquicarbonate, Ethylenediamine Tetraacetic + NA				
C	4445	OIL SOAKED PIGS (NON-RCRA)	PMC 9002 - Petroleum Hydrocarbons	16	28	29	101
			AMS 3065 - no description				
BC	4446	MINERAL SEAL OIL, ADHESIVE, AMS 3065	PMC 9002 - Petroleum Hydrocarbons	16	28	29	101
			AMS 3065 - no description				
			(D001)				
C	4447	FILTERS W/FREON	PMC 9087 - Triclorotrifluoroethane	17			
			(F001)				
C	4448	LEAD - CONTAMINATED WASTE	D008-lead	23	24		
BC	4449	ACID ETCHANT MIX	Ferric Chloride, Ammonium Persulfate HCl, Nitric Acid	104	1	15	2
			PS 49 = Nitric Acid, Hydrofluoric Acid				
			(D002)				
BC	4450	FLUORESCENT PENETRANT (NON-REGULATED)	Petroleum Distillates, Diethylene Glycol Monobutyl	13	101		
C	4451	NON-TCLP TOXIC SLUDGE (NON-REGULATED)					
C	4452	EDM FILTERS (NON-REGULATED)					
C	4453	EMPTY AEROSOL CANS (NON-REGULATED)					
C	4454	ECM FILTERS	D007-chromium	23	24		
BC	4455	MIXED WASTE OILS (NON-REGULATED)					
C	4456	WASTE ALUMINUM OXIDE POWDER (NON-REGULATED)	PWA 73 - no info.				
C	4457	WASTE ALUMINUM OXIDE POWDER (NON-REGULATED)	PWA 273 = Cobalt, Chromium, Aluminum, Yttrium (D007)	23	24		
C	4458	WASTE ALUMINUM OXIDE POWDER (NON-REGULATED)	PWA 275 = Ammonium Bifluoride	15			
C	4459	PLASMA SPRAY SLUDGES/SWEEPINGS - RECLAIM	Nickel, Cobalt, Chromium (Chem. Name) (D007)	23	24	22	
C	4460	GLASS CERAMIC PRECOAT (GREEN) XYLENE-CHEM.NAME	PMC 1823 = 1,1,1 Trichloroethane, Lead/Borosilicate Frit	17			
			(D001)				
C	4461	GLASS CERAMIC PRECOAT (PINK)(XYLENE-CHEM.NAME)	1,1,1 Trichloroethane, Silica, Lead Oxide, Xylene	17	23	24	
			Dimethoxymethane (D001, D008-lead)				

TABLE 2
WASTE CONSTITUENTS & RGNs
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

	ITEM	DESCRIPTION	CHEMICAL CONSTITUENTS	RGNs		
C	4462	FILTERS + DEBRIS W/XYLENE & LEAD	PMC 1823 = 1,1,1 Trichloroethane, Lead/Borosilicate Frit 1,1,1 Trichloroethane, Silica, Lead Oxide, Xylene, Dimethoxymethane,D001, D008 -lead	17	23	24
C	4463	PCB CONTAM. ELECTRICAL EQUIPMENT < 500 ppm	Drained Transformers, switches, breakers, cable (Non-DOT/TSCA Regulated)			
	4464	OIL YARD - NO INFO ON IWTS SYSTEM				
	4465	OIL YARD - NO INFO ON IWTS SYSTEM				
	4466	OIL YARD - NO INFO ON IWTS SYSTEM				
	4467	OIL YARD - NO INFO ON IWTS SYSTEM				
	4468	OIL YARD - NO INFO ON IWTS SYSTEM				
	4469	OIL YARD - NO INFO ON IWTS SYSTEM				
	4470	OIL YARD - NO INFO ON IWTS SYSTEM				
	4471	OIL YARD - NO INFO ON IWTS SYSTEM				
C	4472	CONTAMINATED CONCRETE/MIBK	(Methyl Isobutyl Ketone) (F003)	19		
BC	4473	INDUSTRIAL XRAY AUTO FIXER SOLUTION	Ammonium Thiosulfate, Sodium Sulfite, AceticAcid (D011-silver)	3		
BC	4474	PHOTO BLEACH (SPENT) KODAK (NON-REG.)				
C	4475	NICROBRAZE CEMENT (NON-REG.)				
C	4476	NITRIC ACID W/MERCURY	D002, D009-mercury	24	2	
BC	4477	PHOTO FIXER	Ammonium Thiosulfate, Sodium Sulfite, Acetic Acid (D011-silver, D002)	3		
BC	4478	PHOTO DEVELOPER	PMC 1739 = Acetic Acid, Sodium Bromide (D002)	3		
C	4479	BURNABLE DEBRIS W/CAD CHROME EP TOXIC	D006-cadmium, D007-chromium	23	24	
C	4480	LAB PACK - FLAMMABLE LIQUID, MIXED CHEMICALS	D001, D002, D005-barium	21	24	107
BC	4481	JEFFREY SUMP WATER - NO INFO.				

TABLE 2
WASTE CONSTITUENTS & RGNs
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

	ITEM	DESCRIPTION	CHEMICAL CONSTITUENTS	RGNs					
C	4482	RAGS/DEBRIS W/D001, F002 SOLVENTS	D001, F002	17					
C	4483	RAGS/DEBRIS W/FREON & ALCOHOL	PMC 9087 = Trichlorotrifluoroethane (D001, F002)	17					
C	4484	KEROSENE SILK RAGS	(D001)	101					
C	4485	ANTI-GALLING COMPOUND WASTE (LEAD, MEK)	PWA 586 = Xylene, Lead Monoxide, Molybdenum Disulfide D008-lead, D001, D035-MEK	23	24	19			
C	4486	RAGS & DEBRIS W/ F005, D001	F005, D001	16	19				
BC	4487	SIMPLE GREEN & WATER (NON-REGULATED)	2-butoxyethanol	4	101				
BC	4488	WATER W/JET FUEL (NON-COMBUSTIBLE)	D018-benzene	16					
BC	4489	PHOTO STABILIZER	(D001) Formaldehyde, Methanol, Organo Silicone	5					
BC	4490	PHOTO ACETIC ACID STOP BATH (ACETIC ACID)	PMC 1821 = no MSDS (D002)	3					
BC	4491	CITRIC ACID/AMMONIA/WATER (NON-REGULATED)		10					
BC	4492	GOLD STRIP CYANIDE	F009	11					
C	4493	EP TOXIC SOLIDS W/CHROME, LEAD	D007-chromium, D008-lead	23	24				
C	4494	RAGS & DEBRIS W/F003 SOLVENTS (ACETONE)	F003	14	19				
C	4495	LAB PACK - METHYLENE CHLORIDE	U080-methylene chloride	17					
BC	4496	OIL-BASED EDM FLUID (VOLTKUT) (NON-DOT)	PMC 9024 = Parrafinic Distillate	101					
C	4497	RAGS/DEBRIS WITH MIXED SOLVENTS/LEAD	D001, D008-lead, F002, F003, F005	14	16	17	19	23	24
C	4498	RESIDUES - ECCOBOND CANS (NON-RCRA SOLIDS)	PMC 1808 = Epoxy Resin, Amorphous Silica						
C	4499	CHROMIC ACID SLUDGE	(D002, D007-chromium	23	24				
C	4500	PCB WITH HALOGENS	(PCB2, F001, F002)	17					
C	4501	AEROSOL CANS	D001; Waste compressed gas, toluene, xylene	16					
BC	4502	CADMIUM STRIP SOLUTIO (NH4NO3)	PS 590 = Ammonium Nitrate; D001, D006-Cadmium	23	24	102			
BC	4503	CATHODE INK WASTEWATER	Phosphoric Acid, Ammonium (D002)	1					
BC	4504	OIL WITH CORNCOB, RAGS/DEBRIS (NON-RCRA)							
BC	4505	DIALA AX OIL (NON-RCRA, NON-DOT REG.)	mineral oil, 2,6-diteriarybutyl-p-cresol	31	101				

TABLE 2
WASTE CONSTITUENTS & RGNs
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

	ITEM	DESCRIPTION	CHEMICAL CONSTITUENTS	RGNs				
BC	4506	95% HCL, 5% HYDROFLUORIC (HCL, HYDROFLUORIC)	NaNO2, NaNO3, Sodium Citrate, Rochelle Salt (D002)	104	1	15		
C	4507	UNCHARACTERIZED WASTE - AWAITING TEST						
C	4508	GRINDING SLUDGE (NON-RCRA, NON-DOT REG.)						
BC	4509	NICKEL DIP SOLUTION (ACID)	PMC 1851-1 = Sodium Hydroxide PMC 1852-1 = Sulfuric Acid PMC 1853-1 = Formic Acid, Nickel Sulfate	10	2	107	3	24
BC	4510	DILUTED WASTEWATER/CHROME (NON-REG./NON-HAZ)						
BC	4511	DILUTED WASTEWATER/CHROME -HAZ.	D007-chromium	23	24			
BC	4512	DILUTED WASTEWATER/CADMIUM	D006-cadmium	23	24			
C	4513	NON-RCRA COATING (HYDROCOTE L243; NON-REG)						
C	4514	BORON NITRIDE & CONTAM. DEBRIS (NON-REG)	PMC 2047 = Boron Nitride Coating, Barium Acetate	24	25			
C	4515	RTV MATERIALS (NON-REGULATED)	PWA 36003 = Methyltriacetoxysilane 617 = Methyl triacetoxysilane					
C	4516	RUBBER MASKANT & TOLUENE DEBRIS	PMC 1801 = Perchloroethylene, VM&P Naptha PMC 9072 = Toluene D039-tetrachloroethylene, F005	17	101	16		
C	4517	GRINDING SLUDGE W/CADMIUM	D006-cadmium	23	24			
C	4518	CYANIDE CONTAM. DEBRIS	Waste cyanide mixture -dry	11				
C	4519	GLASS BEADS W/CADMIUM (CADMIUM)	D006-cadmium	23	24			
BC	0004	SULFURIC ACID (PMC 1003)	Sulfuric Acid, D002	2	107			
BC	0086	TRISODIUM PHOSHATE (PMC 1515)	Trisodium Phosphate					
C	0104	AUSTENTIZING SALT/HONG H SPD STL (PMC 1535)	Barium Chloride, D005	24				
BC	0189	ELEC. STEN. ETCH MARKING FLUID (PMC 1655)	NH4NO3, NaCl, Sodium Citrate, Citric Acid, D002	102				
C	0483	COMP #3 ABRS BARREL FNSHNG (PMC 3103)	Non-RCRA Solid Aluminum Oxide, Borax, Surfactant					
BC	0900	DENATURED ALCOHOL (PMC 9009)	Ethyl Acetate, MIK, Ethanol, Methanol, D001	13	19	4		
BC	0927	MINERAL SPIRITS (PMC 9063, PMC 1887)	Mineral Spirits	101				

TABLE 2
WASTE CONSTITUENTS & RGNs
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

ITEM		DESCRIPTION	CHEMICAL CONSTITUENTS	RGNs			
BC	0936	TOLUENE (COMMERCIAL GRADE) (PMC 9072)	Toluene	16			
BC	0989	METAL CUTTING COMPOUND, OIL TYPE (PMC 9214)	petroleum hydrocarbons, sulfurized lard oil	29	101		
BC	1058	POLYALKALENE GLYCOL/WATER QUENCH. (PMC 9508)	alkylene glycol, nitrite liquid	4	104		
BC	1128	TABLE WAY OIL (PMC 9602)	Mineral Oils	101			
BC	1222	POWER HOUSE HYD OIL (700 SEC VISCOST)	petroleum hydrocarbons	101			
BC	1237	FIRE RESIST HYD FLUID, WATER BASED (PMC 9844)	Ethylene Glycol, Polyglycols, Diethylethanolamine	4			
BC	1245	JET ENGINE OIL MIL-L-6081, GR 1010 (PMC 9852)	lubricating oil, petroleum hydrocarbons	101			
BC	1513	SULFURIC ACID-5% (PS 15)	Sulfuric Acid, D002	2	107		
BC	1599	CHROMIUM STRIP SOUTION (PS 117)	Chromium Alkali Cleaner, D007, D002	23	24		
BC	1648	DESCALING SOLUTION (FERRIC SULFATE) (PS 210)	Feric Sulfate, Hydrofluoric Acid, D002	1	15		
BC	1661	CAUSTIC - POTASSIUM PERMANGANATE SOL'N(PS 210)	Sodium Hydroxide, Potassium Permanganate	10	24	104	
BC	1676	ELECTROCHEMICAL MACH ELEC (PS 251)	NaCl, NaOH, ACl, FeCl3, Chromium, D007	10	107	23	24
BC	1710	CADMIUM PLATING SOLUTION (PS 301)	Cadmium, Salt, NaCN, Cyanide, Cadmium Oxide, D006, F007	11	23	24	
BC	1734	NICKEL STRIP SOLUTION (NON CYANIDE) (PS 325)	Metal Stripper (Ammonium Hydroxide), D002	10			
BC	1735	ALKALI SMUT REMOVAL SOLUTION (PS 326)	NaOH, NaCN, F009	10	11	106	
BC	1738	TRISODIUM PHOSPHATE SOLUTION (PS 329)	Trisodium Phosphate, NaOH, sodium alkyl sulfate	10	106		
BC	1742	ALKALI CLEANER (GENERAL PURPOSE) (PS 334)	KOH, butoxyethanol, D002	10	4	106	
BC	1841	CITRIKLEEN (PS 296)	diethylene glycolmonobutyl ether, ethanolamine	14	7	14	101
C	2454	BONDING PRIMER (PWA 556)	VM&P Naptha, Ethyl Silicate, N-Butanol, D001	4	101		
BC	3076	MILD ALKALINE CLEANER	Metex 9267 Cleaner, Alkaline Salts, D002	10			
BC	4062	OIL (PMC 9832)	cosmolubric HF-144 "nonhazardous"				
BC	4114	JET FUEL & OIL MIXTURE	Benzene, D001, D018	16			
BC	4117	EPOXY PRIMER, ALUM. EPOXY MEK (PWA 568, 569, PMC 9076)	N-Butyl Acetate, Toluene, MEK, Strontium Chromate, Amorphous Silica, Isopropanol, Butyl Alcohol	4	16	19	
C	4172	ALKALI CLEANER - POWDER FORM (PMC 9057)	Sodium Hydroxide, D002	10			
BC	4179	MW - TRACE OF XYLENE, TOLUENE, ETHYLBEZ	Xylene, Toluene, D001, F003	16			
BC	4213	ZYGLO	TCA, PCE, Titanium Dioxide, Kerosene, Phosphoric acid	17	101	1	

TABLE 2

WASTE CONSTITUENTS & RGNs

WASTE CHARACTERISTICS

PRATT & WHITNEY

EAST HARTFORD, CONNECTICUT

SEPTEMBER, 1991

	ITEM	DESCRIPTION	CHEMICAL CONSTITUENTS	RGNs			
BC	4215	NITRIC ACID > 40%	Nitric Acid, D001, D002	2			
C	4226	CAUSTIC POTASSIUM -PERMANGANATE SLUDGE(PS 227)	Sodium Hydroxide, Potassium Permanganate	10	24	104	
C	4261	RAGS & DEBRIS W/F003/F005	F003, F005	14	16	19	
BC	4287	MOLTEN CARBONATE ORGNIC SLVNT (PMC 9009, 9015, PCN 9694)	Alcohol, MIK, Ethanol, Methanol, Ethyl Acetate, TCE, PCE, Butylglycidyl Ether	4	13	17	19
BC	4299	PETROLEUM SOLVENT - B1 (PMC 9010)	Hydrotreated Heavy Naptha, C8C11-Hydrocarbons	101			
C	4310	GLASS/DEBRIS WITH MERCURY	Mercury, D009	24			
BC	4318	ORGANICS & WATER (D001) COMBUSTIBLE	D001	101			
C	4328	JP-4 BOTTOMS WITH SAWDUST	Benzene, D001, D018	16			
BC	4341	1,1,1 TRICHLOROETHANE STILL WATER (PMC 9056)	1,1,1 Trichloroethane (F001)	17			

G:\PROJECTS\90555\TABLE2

C = TYPICAL CONTAINERIZED WASTES

B = TYPICAL BULK WASTES

TABLE 3

WASTE CODE DESIGNATIONS & GENERIC GROUP CLASSIFICATIONS

WASTE CHARACTERISTICS

PRATT & WHITNEY

EAST HARTFORD, CONNECTICUT

SEPTEMBER, 1991

	ITEM	DESCRIPTION	EPA WASTE CODE	EXTREMELY HAZARDOUS (40CFR pt.355)	REPORTABLE QUANTITY (lbs)	GENERIC GROUP CLASSIFICATION
B	0001	NITRIC ACID (PMC 1000)	D001,D002	Y	1000	ACIDS
B	0002	CHROMIC ACID (PMC 1001)	D002,D007			CHROMIUM SOLNS
B	0003	MURIATIC ACID (PMC 1002)	D002			ACIDS
B	0008	HYDROFLUORIC ACID	D002			HYDROFLUORIC ACID
B	0014	OXALIC ACID (PMC 1016)	D002			ORGANIC ACIDS
B	0022	SULFURIC ACID	D002	Y	1000	ACIDS
B	0023	ALKALI CLEANER (LIGHT DUTY) (PMC 1252)	D002			ALKALIES
B	0025	ALKALI CLEANER (LIGHT DUTY)(PMC 1255)	D002			ALKALIES
B	0026	ALKALI CLEANER (HEAVY DUTY)	D002			ALKALIES
B	0035	ALKALINE RUST REMOVER (PMC 1269)	D002			ALKALIES
B	0038	ALKALI CLEANER (PMC 1272)	D002			ALKALIES
B	0047	ALKALI CLEANER (SPRAY WASHER TYPE)(PMC 1282)	D002			ALKALIES
B	0049	ALKALI CLEANER (GEN. PURP.) (PMC 1284)	D002			ALKALIES
B	0075	BLACK OXIDE SALTS (FUSED)(PMC 1504)	D002			ALKALIE DWW
B	0076	SODIUM CYANIDE (PMC 1505)	D003,F009	Y	10	CYANIDES
B	0153	WETTING AGENT (PMC 1610)				ALKALIES
B	0199	AMMONIUM HYDROXIDE, CONCENTRATED (PMC 1667)	D002			ALKALIE AMMONIA
B	0200	AMMONIUM HYDROXIDE, DILUTE (PMC 1668)	D002			ALKALIE AMMONIA
B	0259	IND X-RAY AUTO DEVLP REPLN SOLU. (PMC 1739)	D002	Y (HYDROQUINONE)	1	ALKALIES
B	0315	CHEMICAL MILLING MASKANT (PMC 1801)	D039			SOLVENTS
B	0316	SODIUM HYDROXIDE (LIQUID) (PMC 1803)	D002			ALKALIES
B	0317	INDUST. X-RAY AUTO FIXER SOLU (PMC 1804)	D002,D011			ORGANIC ACIDS
B	0319	SODIUM HYDROXIDE (PMC 1807)	D002			ALKALIES
B	0333	X-RAY ACETIC ACID STOP BATH (PMC 1821)	D002			ORGANIC ACIDS
B	0562	LIQUID POLISHING COMPOUND (PMC 3134)				B3/SOLVENTS
B	0616	LAYOUT AND IDENTIFICATION DYE (PMC 4039)	D001			B3/SOLVENTS

TABLE 3

WASTE CODE DESIGNATIONS & GENERIC GROUP CLASSIFICATIONS

WASTE CHARACTERISTICS

PRATT & WHITNEY

EAST HARTFORD, CONNECTICUT

SEPTEMBER, 1991

	ITEM	DESCRIPTION	EPA WASTE CODE	EXTREMELY HAZARDOUS (40CFR pt.355)	REPORTABLE QUANTITY (lbs)	GENERIC GROUP CLASSIFICATION
B	0617	PURPLE MARK INK-PORUS RUB STMPS (PMC 4040)	D001			B3/SOLVENTS
B	0619	PURPLE INK SOLVENT (ETH GLY MON ETH) (PMC4042)	D001			B3/SOLVENTS
B	0630	INK, METAL MARKING (PMC 4057)	?			B3/SOLVENTS
B	0688	CEMENT (DECALCOMANIA) (PMC 4158)	D001,F003			B3/SOLVENTS
B	0893	SOLVENT, STODDARD (PMC 9001)	D001			B3/SOLVENTS
B	0894	OIL, MINERAL SEAL (PMC 9002)	D001			B3/SOLVENTS
B	0899	ACETONE (PHENOL FREE) (PMC 9008)	F003			B3/SOLVENTS
B	0901	PETROLEUM SOLVENT (PMC 9010)	D001			B3/SOLVENTS
B	0904	KEROSENE (PMC 9021)	D001			B3/SOLVENTS
B	0905	THINNER, LACQUER (GEN. PURP.)(PMC 9022)	D001			B3/SOLVENTS
B	0919	ELECTRIC MOTOR CLEANER (PMC 9054)	F001,F002			B3/SOLVENTS
B	0922	ALKALINE DRAWING COMPOUND REMOVER (PMC 9057)	D002			ALKALIES
B	0940	METHYL ETHYL KETONE (PMC 9076)	D001,F005			B3/SOLVENTS
B	0943	ALKALINE RUST STRIPPER (PMC 9081)	D002			ALKALIE AMMONIA
B	0951	METHANOL (PMC 9089)	D001			B3/SOLVENTS
B	0956	ISOPROPYL ALCOHOL, TECH. GRADE (PMC 9094)	D001			B3/SOLVENTS
B	0957	METAL CLEANER (PMC 9095)	D002	Y (H_2SO_4)	1000	HYDROFLUORIC ACID
B	0963	SFT FM COR % COMP MIL-CL11796 (PMC 9109)				B3/SOLVENTS
B	0970	COR PREV COMP FNGRPRNT MIL-C-15074 (PMC 9118)	D001			B3/SOLVENTS
B	0983	GRINDING/HONING COMP OIL-HVY DUTY (PMC 9203)				B3/SOLVENTS
B	0985	GRIND. COMP, OIL-TYPE (STAND. DTY)(PMC 9205)				B3/SOLVENTS
B	0993	ELECTRIC DISCHARGE MACH. FLUID (PMC 9235)				B1 TANK
B	0999	HI SPD CUT OIL/HVY DTY APPLICAT (PMC 9253)				B3/SOLVENTS
B	1000	LOW SPD CUT OIL/HVY DTY APPLICAT (PMC 9253)				B3/SOLVENTS
B	1003	GRINDING COMPOUND, OIL TYPE (PMC 9259)				B3/SOLVENTS
B	1022	INHIBITED ETHYLENE GLYCOL (PMC 9380)				ZYGLO

TABLE 3

WASTE CODE DESIGNATIONS & GENERIC GROUP CLASSIFICATIONS

WASTE CHARACTERISTICS

PRATT & WHITNEY

EAST HARTFORD, CONNECTICUT

SEPTEMBER, 1991

	ITEM	DESCRIPTION	EPA WASTE CODE	EXTREMELY HAZARDOUS (40CFR pt.355)	REPORTABLE QUANTITY (lbs)	GENERIC GROUP CLASSIFICATION
B	1030	FLUORESCENT EMULSIFIER (PMC 9408)				WATER/SOLVENT
B	1056	RED DYE (PMC 9505)				WATER/SOLVENT
B	1085	MASKING WAX COMPOUND (PMC 9551)				SOLVENTS
B	1126	TABLE WAY OIL (PMC 9600)				B3/SOLVENTS
B	1216	HYDRAULIC OIL (PMC 9805)				B1 TANK
B	1217	LUBRICATING & HYDRAULIC OIL (PMC 9807)				B1 TANK
B	1218	HYDRAULIC OIL (600 SECOND VISCOSITY)(PMC 9810)				B1 TANK
B	1226	HYDRAULIC OIL, 150 SUS (PMC 9826)				B1 TANK
B	1232	INHIBITED HYDRAULIC OIL (PMC 9834)		Y (VINYL ACETATE)	5000	B1 TANK
B	1236	HYD FLUID FIRE RES VISC APPX 45045C (PMC9843)				B3/SOLVENTS
B	1251	AUTOMOTIVE CRANKCASE OIL (SAE 30)(PMC 9859)				B1 TANK
B	1253	VACUUM PUMP OIL (PMC 9862)				B1 TANK
B	1261	OIL, AUTOMOTIVE ENGINE LUB SAE 30 (PMC 9871)				B1 TANK
B	1271	SILICONE LIQUID (PMC 9890)				B3/SOLVENTS
B	1305	PARTING COMPOUND (PMC 9963)	D001			B3/SOLVENTS
B	1314	DEVELOPER (PMC 4381)				ALKALIE AMMONIA
B	1501	ANODIZING SOLUTION (PS 1)	D002,D007	Y (H_2SO_4)	1000	CHROMIUM SOLNS
B	1502	MURIATIC ACID SOLUTION-20% (PS 3)	D002			ACIDS
B	1507	NITRIC ACID SOLUTION - 10% (PS 9)	D002	Y	1000	ACIDS
B	1509	NITRIC ACID SOLUTION - 50% (PS 11)	D001,D002	Y	1000	ACIDS
B	1510	PHOSPHORIC ACID SOLUTION - 70% (PS 12)	D002			ACIDS
B	1512	NICKEL STRIKE SOLUTION (PS 14)	D002			ACIDS
B	1522	SULFURIC ACID SOLUTION - 40% (PS 25)	D002	Y	1000	ACIDS
B	1527	INHIBITED ACID SOLUTION - 100% (PS 31)	D002			ACIDS
B	1531	CHROMATE CONVERSION SOLUTION (PS 36)	D002,D007			CHROMIUM SOLNS
B	1532	ACID CLNR/WELDABLE AMS4026 AL ALLY (PS 37)	D001,D002	Y (HNO_3)	1000	CHROMIUM SOLNS

TABLE 3

WASTE CODE DESIGNATIONS & GENERIC GROUP CLASSIFICATIONS

WASTE CHARACTERISTICS

PRATT & WHITNEY

EAST HARTFORD, CONNECTICUT

SEPTEMBER, 1991

	ITEM	DESCRIPTION	EPA WASTE CODE	EXTREMELY HAZARDOUS (40CFR pt.355)	REPORTABLE QUANTITY (lbs)	GENERIC GROUP CLASSIFICATION
B	1533	TITANIUM ETCHING SOLUTION (PS 38)	D001,D002	Y (HNO3 & HF)	1000 & 100	HYDROFLUORIC ACID
B	1540	INHIBITED ACID SOLUTION (PS 47)	D002			ACIDS
B	1541	NITRIC-HYDROFLUORIC SOLUTION (PS 48)	D001,D002	Y (HNO3 & HF)	1000 & 100	HYDROFLUORIC ACID
B	1542	HYDROFLUORIC-NITRIC ACID SOLU. (PS 49)	D002	Y (HNO3 & HF)	1000 & 100	HYDROFLUORIC ACID
B	1543	SULFURIC ACID SOLUTION - 10% (PS 50)	D002	Y (H2SO4)	1000	ACIDS
B	1545	CAUSTIC SODA SOLUTION - 3% (PS 52)	D002			ALKALIES
B	1546	MURIATIC ACID - 65% (PS 53)	D002			ACIDS
B	1547	SULFURIC-HYDROFLUORIC ACID SOLU. (PS 54)	D002	Y (H2SO4 & HF)	1000 & 100	HYDROFLUORIC ACID
B	1557	ANODIZE SEAL SOLUTION (PS 66)	D007	Y (HYDROQUINONE)	1	ALKALIE AMMONIA
B	1583	ALKALI CLEANER (HEAVY DUTY) (PS 101)	D002			ALKALIES
B	1585	ALUMINUM BRAZING SALT BATH (PS 103)	D002			ALKALIES
B	1593	PAINT STRIPPING SOLUTION (PS 110)	D002			ALKALIE AMMONIA
B	1594	SILVER-COPPER-PALLADIUM BRAZE ALLOY (PS 112)	D011			B3/SOLVENTS
B	1597	CHROMIUM PLATING SOLUTION (PS 115)	D002,D007	Y (H2SO4)	1000	CHROMIUM SOLNS
B	1598	CHROMIC ACID SOLUTION (PS 116)	D002,D007			CHROMIUM SOLNS
B	1601	CHROMIUM PLATING SOLUTION (PS 119)	D002,D007	Y (H2SO4)	1000	CHROMIUM SOLNS
B	1604	COPPER STRIP SOLU. (NONELECTROLYT)(PS 122)	F009	Y	10	CYANIDES
B	1607	NITRIC ACID SOLU. - 20% (AIRPORTS)(PS 126)	D002	Y	1000	ACIDS
B	1612	PAINT STRIPPING SOLUTION (PS 131)	D002			ALKALIE AMMONIA
B	1628	ANODIZE SEALING SOLUTION (PS 148)	D002,D007			CHROMIUM SOLNS
B	1649	ALKALI SMUT REMOVAL SOLUTION (PS 211)	D002,F009	Y (NaCN)	10	CYANIDES
B	1652	ALKALI CLEAN. (HVY DTY) DRAWING COM (PS 214)	D002			ALKALIES
B	1653	ALKALI CYANIDE CLEAN. SOLU (HVY DTY)(PS 215)	D002,F009	Y (NaCN)	10	CYANIDES
B	1657	DESCALING SOLUTION (PS 222)	D002	Y	1000	HYDROFLUORIC ACID
B	1660	11% SODIUM HYDROXIDE SOLUTION (PS 225)	D002			ALKALIES
B	1674	CHEMICAL MILLING SOLUTION (PS 249)	D001,D002	Y (HNO3)	1000	ACIDS

TABLE 3

WASTE CODE DESIGNATIONS & GENERIC GROUP CLASSIFICATIONS

WASTE CHARACTERISTICS

PRATT & WHITNEY

EAST HARTFORD, CONNECTICUT

SEPTEMBER, 1991

	ITEM	DESCRIPTION	EPA WASTE CODE	EXTREMELY HAZARDOUS (40CFR pt.355)	REPORTABLE QUANTITY (lbs)	GENERIC GROUP CLASSIFICATION
B	1677	WATER INHIBITOR SOLUTION (PS 253)				ALKALIE AMMONIA
B	1678	ALKALI CLEANER SOLUTION (PS 254)	D002			ALKALIES
B	1689	SULFURIC ACID-SODIUM DICHROMATE SOL (PS 267)	D002,D007	Y (H2SO4)	1000	CHROMIUM SOLNS
B	1690	ELECTROCHEMICAL MACHINING (PS 269)	D007			CHROMIUM SOLNS
B	1701	ALCOHOL WATER RINSE (PS 279)	D001			WATER/SOLVENT
B	1703	COLUMBIUM CLEANING SOLUTION (PS 281)	D001,D002	Y (HNO3 & HF)	1000 & 100	HYDROFLUORIC ACID
B	1711	CYANIDE SOLUTION (PS 302)	F009	Y (NaCN & KCN)	10 & 10	CYANIDES
B	1715	SILVER PLATE SOLUTION (PS 306)	D002,D011,F007	Y (KAgCN & KCN)	1 & 10	CYANIDES
B	1718	COPPER PLATING SOLUTION (PS 309)	D002,F007	Y (NaCN)	10	CYANIDES
B	1719	COPPER & SILVER STRIP SOLUTION (PS 310)	D002,F009	Y (NaCN & KCN)	10 & 10	CYANIDES
B	1725	NICKEL STRIP SOLUTION (PS 316)	F009	Y (NaCN)	10	CYANIDES
B	1730	NICKEL PLATING SOLUTION (SULFAMATE)(PS 321)	D002			ACIDS
B	1740	CORCRALY CTRIPPING SOLUTION (PS 331)	D002,D007			ACIDS
B	1749	ALKALI CLEANER (GEN. PURPOSES)(PS 343)	D002			ALKALIES
B	1760	COPPER STRIP SOLUTION (PS 481)	D002,D007			CHROMIUM SOLNS
B	1762	CHROMATE CONVERSION SOLUTION IMMERS (PS 486)	D002,D007			CHROMIUM SOLNS
B	1764	CHROMIC-PHOSPHORIC ACID ANODIZE SOL (PS 488)	D002,D007			CHROMIUM SOLNS
B	1766	FERRIC CHLORIDE SOLUTION (PS 503)	D002	Y (HNO3)	1000	ACIDS
B	1782	CADMIUM STRIP SOLUTION (PS 590)	D001			ALKALIE AMMONIA
B	1787	ANODIZE TOUCH-UP SOLUTION IMMER MET (PS 605)	D002,D007	Y (HNO3)	1000	CHROMIUM SOLNS
B	1789	ANDOIZE TOUCH-UP SOLU. BRSH/SWAB (PS 607)	D007			CHROMIUM SOLNS
B	1810	ETCH INSPECTION ACID SAL SOLU. (PS 631)	D002			ALKALIES
B	1813	TITANIUM ANODIZING SOLUTION (PS 634)				ALKALIES
B	1814	NITRIC ACID SOLUTION - 70% (PS 635)	D001,D002	Y (HNO3)	1000	ACIDS
B	1815	HYDROCHLORIC ACID SOLUTION - 100% (PS 636)	D002			ACIDS
B	1818	HYDROPHILIC EMULSIFIER SOLUTION (PS 639)				CHROMIUM SOLNS

TABLE 3

WASTE CODE DESIGNATIONS & GENERIC GROUP CLASSIFICATIONS

WASTE CHARACTERISTICS

PRATT & WHITNEY

EAST HARTFORD, CONNECTICUT

SEPTEMBER, 1991

	ITEM	DESCRIPTION	EPA WASTE CODE	EXTREMELY HAZARDOUS (40CFR pt.355)	REPORTABLE QUANTITY (lbs)	GENERIC GROUP CLASSIFICATION
B	1821	NICKEL STRIP SOLUTION (NON CYANIDE)(PS 644)	D002			ALKALIE AMMONIA
B	1822	HYDROFLUORIC-NITRIC ACID SOLU. (PS 645)	D001,D002	Y (HF & HNO3)	100 & 1000	HYDROFLUORIC ACID
B	1825	NITRIC-HYDROFLUORIC SOLUTION (PS 646)	D001,D002	Y (HF & HNO3)	100 & 1000	HYDROFLUORIC ACID
B	1827	INHIBITED ACID SOLUTION - 10% (PS 653)	D002			ACIDS
B	2452	LUBRICANT AIRCRAFT TURBINE ENGINE (PWA 521)				B1 TANKS
B	2457	ANTI GALLING COMPOUND (PWA 586)	D001,D008,F003			B3/SOLVENTS
B	3003	CHLORINATED SOLVENTS (MIXTURE)	F001,F002			B3/SOLVENTS
B	3005	CYANIDE (MIXTURE)	F009			CYANIDES
B	3006	ZYGLO RINSE				ZYGLO
B	3007	SOLUBLE OIL				SOLUBLE OILS
B	3008	CONCETRATED ZYGLO (MIXTURE)				ZYGLO
B	3010	HIGH FLASH SOLVENTS (MIXTURE)	F002			B3/SOLVENTS
B	3011	LOW FLASH SOLVENTS (MIXTURE)	D001,F003,F005			B3/SOLVENTS
B	3013	PCB CONTAMINATED BURNABLE LIQUID				PCB OILS
B	3027	MIXED ACIDS	D002			ACIDS
B	3028	MIXED ALKALIES	D002			ALKALIES
B	3030	MIXED CHROME	D007			CHROMIUM SOLNS
B	3032	DILUTED WASTE WATER				SOLUBLE OILS
B	3033	COLT STREET OIL	F002			B3/SOLVENTS
B	3034	HIGH & LOW FLASH SOLVENT MIXTURES	D001,F002,F003,F005			B3/SOLVENTS
B	3037	MINERAL OIL FROM DEWAXING				B3/SOLVENTS
B	3040	MIXTURE OF HYDRAULIC, LUB, CUTTING OIL	D001			B3/SOLVENTS
B	3058	DEOXIDIZER SOLUTION (PS 174)	D001,D002,D007	Y (HNO3)	1000	CHROMIUM SOLNS
B	3059	ALKALI CLEANER (HD) PHOSPATE FREE (PS 344)	D002			ALKALIES
B	3065	ALKALI CLEANER (LOW TEMP.) (PS 350)	D002			ALKALIES
B	3067	SULFURIC ACID & MURIATIC ACID (PS 352)	D002	Y (H2SO4)	1000	ACIDS

TABLE 3

WASTE CODE DESIGNATIONS & GENERIC GROUP CLASSIFICATIONS

WASTE CHARACTERISTICS

PRATT & WHITNEY

EAST HARTFORD, CONNECTICUT

SEPTEMBER, 1991

	ITEM	DESCRIPTION	EPA WASTE CODE	EXTREMELY HAZARDOUS (40CFR pt.355)	REPORTABLE QUANTITY (lbs)	GENERIC GROUP CLASSIFICATION
B	3068	PHOSPHORIC ACID INHIBITOR (PS 21)	D002			ACIDS
B	3070	SODIUM BISULFATE & WATER (SPMC-14)	D002			ALKALIES
B	3091	#6 FUEL OIL & WATER				ZYGLO
B	3097	HYDROGEN PEROXIDE SOLUTION (SPS 82)	D001	*		CHROMIUM SOLNS
B	3099	CUTTING POLYMER-NALCO 2175 (PMC 9331)				WATER/SOLVENT
B	4048	OIL WITH CHLORINATED SOLVENTS	F002			B3/SOLVENTS
B	4049	B3 OIL WITH HALOGENATED SOLVENTS	F001,F002			B3/SOLVENTS
B	4050	B2 OIL W/1000 PPM TOTAL HALOGEN	F001,F002			B3/SOLVENTS
B	4051	B1 OIL				B1 TANK
B	4057	HIGH FLASH OIL (PMC 9252, 9015)	F002			TREATED SOLUBLE OIL
B	4059	CHLORINATED SOLVENT (PMC 9356)	F001,F002			B3/SOLVENTS
B	4061	ALKALI CLEANER (PS 362)	D002			ALKALIES
B	4063	ELECTROLESS NICKEL PLATING SOLU. (PS 359)				ALKALIES
B	4085	SOLVENT (PMC 9828)				B3/SOLVENTS
B	4100	PETROLEUM SOLVENT	D001			B3/SOLVENTS
B	4111	BETZ ENTEC 312	D002			ALKALIE AMMONIA
B	4127	MIXED WASTE ACID	D002			ACIDS
B	4128	POTASSIUM HYDROXIDE	D002			ALKALIES
B	4131	1,1,1 TRICLOR & WATER	F001			WATER/SOLVENT
B	4139	SODIUM HYDROXIDE SOLUTION	D002			ALKALIES
B	4148	CORROSION INGIBITOR (OIL BASED)(PMC 9332)				ZYGLO
B	4168	POLYOXALKYLATED GLYCOL PART B (PMC 4118)				ZYGLO
B	4174	PERCHLOROETHYLENE AND WATER	F001			WATER/SOLVENT
C	4176	BERYLLIUM COMPOUND	P015			INORGANIC SOLIDS
B	4186	ETHYLENE GLYCOL (NON RCRA LIQUIDS)				ZYGLO
B	4190	HYDROGEN PEROXIDE (SPS 96)	D001	*		CHROMIUM SOLNS

TABLE 3

WASTE CODE DESIGNATIONS & GENERIC GROUP CLASSIFICATIONS

WASTE CHARACTERISTICS

PRATT & WHITNEY

EAST HARTFORD, CONNECTICUT

SEPTEMBER, 1991

	ITEM	DESCRIPTION	EPA WASTE CODE	EXTREMELY HAZARDOUS (40CFR pt.355)	REPORTABLE QUANTITY (lbs)	GENERIC GROUP CLASSIFICATION
B	4192	GASOLINE	D001			B3/SOLVENTS
B	4194	PENETRANT (PMC 4350)				ZYGLO
B	4195	ALKALINE PHOTOGRAPIC DEVELOPER	D002	Y (HYDROQUINONE)	1	ALKALIE AMMONIA
B	4196	ACID PHOTOGRAPHIC CHEMICAL	D002			ORGANIC ACIDS
B	4197	ACID PHOTOGRAPHIC FIXER	D011,D002			ORGANIC ACIDS
B	4198	ALKALINE PHOTOGRAPHIC CHEMICAL	D002			ALKALIES
B	4205	FLUORESCENT PENETRANT (HI SENS.)(PMC 4353)				ZYGLO
B	4208	ZYGLO (PMC 4354)				ZYGLO
B	4216	PROPYLENE GLYCOL (PMC 1867)				ZYGLO
B	4217	PETROLEUM DISTILLATE				B3/SOLVENTS
B	4221	SUPER AGITENE-CLEANING COMPOUND	D001			B3/SOLVENTS
B	4223	OIL TO4225 (TRAIL ORDER) (4225)				B1 TANK
B	4235	ELECT> DISCHARGE MACH EDM FLUID (PCM9239)				B1 TANK
B	4236	HI SPEED CUTTING OIL, HVY DTY (PMC 9252)	7			B3/SOLVENTS
B	4237	LOW SPEED CUTTING OIL, HVY DTY (PMC 9253)	7			B3/SOLVENTS
B	4239	METAL CUTTING COMPOUND, OIL TYPE (PMC 9214)				B1 TANK
B	4242	SPINDLE LUBRICATING OIL (PMC 9801)				B1 TANK
B	4243	COMPOUNDED HYDRAULIC OIL (PMC 9814)				B1 TANK
B	4248	ETCHING SOLUTION (HMI) 5%HNO3	D002	Y (HNO3)	1000	ACIDS
B	4250	ALKALINE ULTRASONIC CLEANER (SPMC - 7)	D002			ALKALIES
B	4251	CITRIKLEEN AND WATER (PMC 9090)				ALKALIE AMMONIA
B	4255	W WATER W/CL HYDROCARBON-NON-HAZ				WATER/SOLVENT
B	4269	JET FUEL WITH CHLORINATED SOLVENTS	D001,F002			B3/SOLVENTS
B	4270	DILUTE OILY WASTE WATER				TREATED SOLUBLE OIL
B	4271	WATER W/OIL, TH . 1000 PPM	F002			WATER/SOLVENT
B	4275	ELECTROLESS NICKEL SOLUTION	D002			ACIDS

TABLE 3

WASTE CODE DESIGNATIONS & GENERIC GROUP CLASSIFICATIONS

WASTE CHARACTERISTICS

PRATT & WHITNEY

EAST HARTFORD, CONNECTICUT

SEPTEMBER, 1991

	ITEM	DESCRIPTION	EPA WASTE CODE	EXTREMELY HAZARDOUS (40CFR pt.355)	REPORTABLE QUANTITY (lbs)	GENERIC GROUP CLASSIFICATION
B	4276	WASTE WATER - ALKALI CLEANING TANK				ALKALIES
B	4284	JET FUEL & WATER	D001			WATER/SOLVENT
B	4288	MACHINING FLUID				B1 TANK
B	4289	TO 5527				B1 TANK
B	4296	WATER SOLUBLE GLUE - RH (NON RCRA LIQUIDS)				ZYGLO
B	4305	ZINC ACETATE SOLUTION ACID TEST (NON RCRA)				ALKALIE AMMONIA
B	4307	CAUSTIC SODA SOLUTION (PS 292)	D002			ALKALIES
B	4313	ALKALI SOLUTION WITH CHROME	D002,D007			ALKALIE DWW
B	4315	PAINT THINNER (NON SPECIFIED)	D001,F005			B3/SOLVENTS
B	4320	BIOPEN PENETRANT & WATER				WATER/SOLVENT
B	4345	BURNABLE LIQUID <50 PPM PCB (PCB'S LIQUID)				PCB OILS
B	4346	DILUTE WATER - BULK FUEL TANKS				SOLUBLE OILS
B	4347	FLAMMABLE SOLVENT	D001			B3/SOLVENTS
B	4349	ALKALINE CLEANER FOR OIL (PMC 1411, 9271)				ALKALIES
B	4354	ALKALINE DEGREASING	D002			ALKALIES
B	4360	1,1,1,TRICH & WAX - RECLAIM (PMC 9056)	F001			B3/SOLVENTS
B	4368	BBX SOLUTION & OIL (NON RCRA LIQUIDS)				ZYGLO
B	4372	NICKEL BRAZE STRIP	D002			ALKALIE AMMONIA
B	4373	BLEND TANK WASTE - MIXTURE	D001,F001,F003,F005			B3/SOLVENTS
B	4379	COLT STREET SKINNER TANK	D001,F001,F003,F005			B3/SOLVENTS
B	4382	ALKALINE CLEANER - TURCO 5948				ALKALIE AMMONIA
B	4384	JET FUEL W <50 PPM PCB	?			PCB OILS
B	4387	ECM SOLV. NON RCRA (PS 251)				ALKALIE AMMONIA
BC	0081	SODIUM CARBONATE (PMC 1510)	?			ALKALIES
BC	0084	SILVER PLATE BRIGHTENER (PMC 1513)	?			ORGANIC SOLIDS
BC	0144	CAUSTIC SODA (PMC 1601)	D002			ALKALIES

TABLE 3

WASTE CODE DESIGNATIONS & GENERIC GROUP CLASSIFICATIONS

WASTE CHARACTERISTICS

PRATT & WHITNEY

EAST HARTFORD, CONNECTICUT

SEPTEMBER, 1991

	ITEM	DESCRIPTION	EPA WASTE CODE	EXTREMELY HAZARDOUS (40CFR pt.355)	REPORTABLE QUANTITY (lbs)	GENERIC GROUP CLASSIFICATION
BC	0149	POTASSIUM HYDROXIDE (PMC 1606)	D002			ALKALIES
BC	0890	POTASSIUM HYDROXIDE (PMC 7029)	D002			ALKALIES
BC	4116	EPOXY PRIMER (PWA 568,569, PMC 9076)	D001			B3/SOLVENTS
BC	4212	ORGANIC PEROXIDE (PMC 1620)	D003			CHROMIUM SOLNS
BC	4283	STILL BOTTOMS FROM SOLVENT RECOV. (PMC 9056)	F001			B3/SOLVENTS
BC	4321	1,1,1, TRICHLOR & WATER (PH.2)(PMC 9056)	D002,F001			WATER/SOLVENT
C	0088	ROCHELLE SALT (PMC 1518)	?			ALKALIES
C	0119	SULFAMIC ACID (PMC 1550)	D002			ACIDS
C	0127	SODIUM NITRITE (PMC 1558)	D001			ALKALIES
C	0129	SODIUM NITRATE (PMC 1560)	D001,D002			ALKALIES
C	0130	SODIUM CITRATE (PMC 1561)	D002			ACIDS
C	0133	SALT/DESCALING TITANIUM/TI ALLOY PT (PMC 1566)	D002			INORGANIC SOLIDS
C	0167	CHROMATE CONVERSION SALTS-ALUMINUM (PMC 1631)	?			CHROMIUM
C	0220	CHROMATE CONVERSION SALTS-MAGNESIUM (PMC 1690)	D002,D007			CHROMIUM
C	0249	EPOXY RESIN (PMC 1727)	D001			ORGANIC SOLIDS
C	0269	SCREENED CRUDE SULFUR (PMC 1753)	D003			INORGANIC SOLIDS
C	0335	GLASS CERAMIC PRECOAT (GREEN)(PMC 1823)	F002			INORGANIC SOLIDS
C	0336	GLASS CERAMIC PRECOAT (YELLOW)(PMC 1824)	D008,F002			ORGANIC SOLIDS
C	0573	POWDER-CONFINED ABRASIVE FINISH. (PMC 3144)				INORGANIC SOLIDS
C	0684	COMP. PROTEC. STRIP. PLASTIC (PMC 4153)	?			OILS
C	0895	TRICHLOROETHYLENE (LOW RESIDUE)(PMC 9003)	F002			SOLVENTS
C	0903	PERCHLOROETHYLENE. RECLAIM. (PMC 9015)	F001,F002			SOLVENTS
C	0914	SPRAY TYPE CLEANER. BUFFERED ALKALI (PMC9046)	?			ALKALIES
C	0921	1,1,1-TRICHLOROETHANE (RECLAIM.)(PMC 9056)	F001,F002			SOLVENTS
C	0949	TRICHLOROTRIFLOROETHANE RECLAIM. (PMC 9087)	F002			SOLVENTS
C	0950	PERCHLORETHYLENE. VAPOR DEGREASER (PMC 9088)	F001,U210			SOLVENTS

TABLE 3

WASTE CODE DESIGNATIONS & GENERIC GROUP CLASSIFICATIONS

WASTE CHARACTERISTICS

PRATT & WHITNEY

EAST HARTFORD, CONNECTICUT

SEPTEMBER, 1991

	ITEM	DESCRIPTION	EPA WASTE CODE	EXTREMELY HAZARDOUS (40CFR pt.355)	REPORTABLE QUANTITY (lbs)	GENERIC GROUP CLASSIFICATION
C	1130	WHITE PETROLATUM (PMC 9609)				OILS
C	1210	BRAZING ALLOY (GREEN STOP) (PMC 9757)				INORGANIC SOLIDS
C	2093	COATING, DIFFUSED ALUMIMNIDE (PS 273)	?	Y (H2SO4)	1000	ACIDS
C	2151	SILICONE RUBBER COMPOUND (PWA 403)				INORGANIC SOLIDS
C	2160	ADHESIVE/SEALANT (PWA 416)	D001,F005			ORGANIC SOLIDS
C	2162	LIQUID EPOXY RESIN (PWA 421)	?			ORGANIC SOLIDS
C	2233	COMPOUND, ANTI GALLING (PWA 550)	D001,F005			SOLVENTS
C	2465	INDUSTRIAL WASTE FILTER CAKE (PWA 275)	F006			F006 SLUDGE/DEBRIS
C	2467	ALUMINUM COATING (PWA 595)	D007			CHROMIUM
C	2470	ABLATIVE COATING COMPOUND (PWA 36752)	D001			SOLVENTS
C	3001	WAX/PERCHLOR (RECLAIMABLE)	F002			SOLVENTS
C	3002	WAX/PERCHLOR (DISPOSAL)	F001,F002			SOLVENTS
C	3004	PAINTS AND PAINT SOLVENTS (MIXTURE)	D001,D035,F005			PAINT WASTES
C	3014	PCB CONTAMINATED NON-BURNABLES				ORGANIC SOLIDS
C	3016	KOLENE SALTS	D002			ALKALIES
C	3017	ACID FILTERS	D002			ACIDS
C	3018	CYANIDE FILTERS	F008			CYANIDES
C	3019	OIL FILTERS				OILS
C	3020	ACID SLUDGE	D002			ACIDS
C	3021	ALKALI SLUDGE	D002			ALKALIES
C	3022	CHROME SLUDGE	D007			CYANIDES
C	3023	CYANIDE SLUDGE	F008	Y (NaCN & KCN)	10 & 10	CYANIDES
C	3024	OIL SLUDGE				OILS
C	3025	CARBON SLUDGE				ORGANIC SOLIDS
C	3041	ECM FILTER CAKE				ALKALIES
C	3042	WASTE JET FUEL	D001			OILS

TABLE 3

WASTE CODE DESIGNATIONS & GENERIC GROUP CLASSIFICATIONS

WASTE CHARACTERISTICS

PRATT & WHITNEY

EAST HARTFORD, CONNECTICUT

SEPTEMBER, 1991

	ITEM	DESCRIPTION	EPA WASTE CODE	EXTREMELY HAZARDOUS (40CFR pt.355)	REPORTABLE QUANTITY (lbs)	GENERIC GROUP CLASSIFICATION
C	3043	OILS/SOLVENTS MIXTURES	F002			OILS
C	3044	PCB BURNABLE SOLIDS				ORGANIC SOLIDS
C	3046	PAINT SLUDGE	D001,D035			WASTE PAINTS
C	3047	NON-RCRA SOLIDS				ALKALIES
C	3071	PCB'S TRANFORMERS				ORGANIC SOLIDS
C	3083	PCB BURNABLE CAPACITORS (>3#'S OIL)	PCB2			ORGANIC SOLIDS
C	3085	MAT'LS W/RADIOACTIVE THORIUM	?			INORGANIC SOLIDS
C	4013	POWDER, PLASMA SPRAY, NICKEL-LLOY (PWA 1317)	D007			INORGANIC SOLIDS
C	4018	POWDER, PLASMA SPRAY (PWA 1322)				INORGANIC SOLIDS
C	4053	JET A FUEL FILTERS	D001,D018			OILS
C	4054	RAGS CONTAMINATED WITH JET FUEL	D001,D018			OILS
C	4055	DEBRIS CONT W/9252 & 9015 (PMC 9252,9015)	F002			ORGANIC SOLIDS
C	4056	TRAP ROCK WITH FUEL OIL				OILS
C	4112	METAL HYDROXIDE SLUDGE	F006			F006 SLUDGE/DEBRIS
C	4123	CADMIUM	D006			INORGANIC SOLIDS
C	4134	LAB PACKS - COMBUSTIBLES	D001			LABORATORY CHEMICALS
C	4135	LAB PACKS - FLAMMABLE	D001			LABORATORY CHEMICALS
C	4136	LAB PACKS - OXIDIZERS	D003,D001			LABORATORY CHEMICALS
C	4140	NICKEL CADMIUM BATTERIES	D006			INORGANIC SOLIDS
C	4141	MERCURY (ST. MANIFEST FOR RECLAIM)	U151,D009			INORGANIC SOLIDS
C	4145	SERMETEL CONTAMINATED FILTERS	D007			CHROMIUM
C	4159	LAB PACKS - ORM-A SOLIDS				LABORATORY CHEMICALS
C	4161	LAB PACKS - HW LIQUID OR SOLID	D007			CHROMIUM
C	4162	LAB PACKS - CORROSIVE SOLIDS	D002			LABORATORY CHEMICALS
C	4163	LAB PACKS - CORROSIVE LIQUIDS	D002			LABORATORY CHEMICALS
C	4164	LAB PACKS - POISON B LIQUIDS				LABORATORY CHEMICALS

TABLE 3

WASTE CODE DESIGNATIONS & GENERIC GROUP CLASSIFICATIONS

WASTE CHARACTERISTICS

PRATT & WHITNEY

EAST HARTFORD, CONNECTICUT

SEPTEMBER, 1991

	ITEM	DESCRIPTION	EPA WASTE CODE	EXTREMELY HAZARDOUS (40CFR pt.355)	REPORTABLE QUANTITY (lbs)	GENERIC GROUP CLASSIFICATION
C	4165	LAB PACKS - POISON SOLIDS				LABORATORY CHEMICALS
C	4166	LAB PACKS - FLAMMABLE SOLIDS	D001			LABORATORY CHEMICALS
C	4171	CHROME CONTAMINATED SOLID WASTE	D007			CHROMIUM
C	4178	RAGS/DEBRIS WITH MEK OR TOLUENE	F005			ORGANIC SOLIDS
C	4183	PCB FLUORESCENT LIGHT BALLAST	?			ORGANIC SOLIDS
C	4185	PAINT SLUDGE WITH LEAD	D008,D001			PAINT WASTES
C	4199	SOIL CONTAMINATED W/HYDROCARBONS	?			ORGANIC SOLIDS
C	4209	CADMIUM SLUDGE	D006			INORGANIC SOLIDS
C	4218	TONER POWDER - SOLID	D001			ORGANIC SOLIDS
C	4225	OIL SLUDGE CONTM. W/ CHLOR. SOLVENT	F001,F002	*		OILS
C	4249	RAGS & BURN. CONT. W/ 1,1,1 TRICH (PMC 9056)'	F002			ORGANIC SOLIDS
C	4252	EDM OIL FILTERS	D006			INORGANIC SOLIDS
C	4254	EDM WATER FILTER	D006			INORGANIC SOLIDS
C	4256	RAGS/DEBRIS W/D001 SOLVENT	D001			ORGANIC SOLIDS
C	4257	RAGS/DEBRIS WF002 SOLVENT	F002			ORGANIC SOLIDS
C	4258	RAGS/DEBRIS W/ D001,F002 SOLVENT	D001,F002,F003,F005			ORGANIC SOLIDS
C	4259	RAGS/DEBRIS W/ PERCHLOROETHYLENE (PMC 9015)	F002			ORGANIC SOLIDS
C	4264	SPADONE SLUDGE	F005			ORGANIC SOLIDS
C	4267	TRICHLOROETHYLENE FILTERS	F002			ORGANIC SOLIDS
C	4268	OIL RAGS & DEBRIS				ORGANIC SOLIDS
C	4272	IGNITABLE PAINT FILTERS	?			PAINT WASTES
C	4273	SOIL CONTAMINATED W/CHLOR. SOLVENT	F002			ORGANIC SOLIDS
C	4277	NICKEL CONTAMINATED FILTERS				INORGANIC SOLIDS
C	4281	DEGREASER BOTTOMS (PMC 9015)	F001			ORGANIC SOLIDS
C	4282	DEGREASER BOTTOMS (PMC 9056)	F001			ORGANIC SOLIDS
C	4290	CYANIDE CONTAMINATED DEBRIS	F009			CYANIDES

TABLE 3

WASTE CODE DESIGNATIONS & GENERIC GROUP CLASSIFICATIONS

WASTE CHARACTERISTICS

PRATT & WHITNEY

EAST HARTFORD, CONNECTICUT

SEPTEMBER, 1991

	ITEM	DESCRIPTION	EPA WASTE CODE	EXTREMELY HAZARDOUS (40CFR pt.355)	REPORTABLE QUANTITY (lbs)	GENERIC GROUP CLASSIFICATION
C	4291	SPENT METAL POWDERS	?			INORGANIC SOLIDS
C	4292	SPENT CARBON FROM NICKEL BATHS	?			INORGANIC SOLIDS
C	4293	TRICHLOROETHYLENE - SLUDGE, DEBRIS	F002			ORGANICS
C	4294	WOOD PALLETS - NON HAZ. (NON RCRA SOLIDS)				ORGANIC SOLIDS
C	4295	WAX WITH 1,1,1, TRICHLOROETHANE	F001			SOLVENTS
C	4306	WASTE CLOTHING (NON RCRA)				ORGANIC SOLIDS
C	4308	PAINT SHOP DEBRIS WITH MEK (PMC 9076)	F005,D001			PAINT WASTES
C	4311	CARBON ANODES WITH CYANIDE	F007			CYANIDES
C	4316	FILTERS & DEBRIS CONTAM.	F002,F003,F005,D008			ORGANIC SOLIDS
C	4325	MERCURY CONTAMINATED DEBRIS	D009			INORGANIC SOLIDS
C	4329	LAB PACKS-FLAMMABLE LIQUID, CORR	D001,D002			LABORATORY CHEMICALS
C	4330	LAB PACKS - CORROSIVE LIQUID OX.	D001,D002			LABORATORY CHEMICALS
C	4332	PCB SM. BURN. CAPACITORS (3LBS OIL)	PCB2			OILS
C	4333	EP TOXIC FILTERS (CHROMIUM)	D007			CHROMIUM
C	4334	1,1,1, TRICHLOROETHENE & VASOLINE (PMC 9056)	F001			SOLVENTS
C	4335	NON - RCRA ACID BURNABLES (NON RCRA SOLIDS)				ORGANIC SOLIDS
C	4336	NON - RCRA ALKALI BURNABLES				ORGANIC SOLIDS
C	4337	EMPTY DRUMS - < 50 PPM PCB (PCB BURNABLES)				OILS
C	4338	EMPTY DRUMS - < 50 PPM PCB (PCB BURNABLES)				OILS
C	4342	LAB PACK - NON RCRA NON DOT (LAB. CHEMICALS)				LABORATORY CHEMICALS
C	4343	LAB PACK - COMPRESSED GAS, FLAMMABLE	D001			LABORATORY CHEMICALS
C	4344	BRAZING SALT AND BRICK	?			INORGANIC SOLIDS
C	4348	LAB PACK - LITHIUM BATTERIES	D001,D003			LABORATORY CHEMICALS
C	4350	LAB PACK - ORGANIC PEROXIDE (LIQUID)	D001			LABORATORY CHEMICALS
C	4352	SCREENED CRUDE SULFUR (NON HAZ SLUDGE)				ORGANIC SOLIDS
C	4358	PAINT AND CHLOR. SOLVENT MIXTURE	D001,F001,F003			PAINT WASTES

TABLE 3

WASTE CODE DESIGNATIONS & GENERIC GROUP CLASSIFICATIONS

WASTE CHARACTERISTICS

PRATT & WHITNEY

EAST HARTFORD, CONNECTICUT

SEPTEMBER, 1991

	ITEM	DESCRIPTION	EPA WASTE CODE	EXTREMELY HAZARDOUS (40CFR pt.355)	REPORTABLE QUANTITY (lbs)	GENERIC GROUP CLASSIFICATION
C	4365	CONT. DEBRIS <50 PPM PCB - NON REGULATED				OILS
C	4370	CONCRETE / SOIL WITH CYANIDE	F007,F008,F009			CYANIDES
C	4371	EDM FILTERS (D000)	D008			INORGANIC SOLIDS
C	4374	LAB PACK - COMPRESSED GAS NON RCRA				LABORATORY CHEMICALS
C	4376	LAB PACKS - FLAMMABLE / CHROME LIQUID	D001,D007			LABORATORY CHEMICALS
C	4377	METAL POWDER - (D001)	D001,D006,D007			INORGANIC SOLIDS
C	4380	MASKANT W/	D001,D039			SOLVENTS
C	4383	ALKALI SLUDGE WITH C	D002,D007			ALKALIES
C	4389	FILTER PAPER WITH LOW MELT ALLOY	D006,D008			INORGANIC SOLIDS
B	4349	ALKALINE CLEANER FOR OIL (PMC 1411, PMC 9271)	?			ALKALIES
C	4351	RAGS & DEBRIS (D001, F003, F005)	D001,F003,F005			ORGANIC SOLIDS
C	4353	SAWDUST CONTAMINATED W/JET FUEL (D001, D018)	D001,D018			ORGANIC SOLIDS
B	4354	ALK. DEGREASING SOLUTION (PMC 1290, SPS 107)	D002			ALKALIES
C	4355	SOIL CONTAMINATED WITH JET FUEL (D001, D018)	D001,D018			ORGANIC SOLIDS
C	4356	SLUDGE FROM JET A TANK BOTTOMS (D001)	D001			ORGANIC SOLIDS
C	4357	ALKALI SLUDGE ARDREX 185L (SPMC 115)	D002,D006			ALKALIES
BC	4359	TCA & VASOLINE (PMC 9056)	F001			B3/SOLVENTS
BC	4360	TCA & WAX RECLAIM (PMC 9056)	F001			SOLVENTS
BC	4361	AMS 3065-B1 (PETROLEUM NAPTHA)	?			B1 TANK
BC	4362	AMS 3065-B2	D001,F002			B3/SOLVENTS
C	4363	PREIMREGNATED FIBERGLASS CLOST - NON RCRA				INORGANIC SOLIDS
C	4364	LIGHT BALLAST W/PCB	?			OILS
C	4366	PCB-SALL CAPS/BALLAST NON REGULATED				OILS
C	4367	DEBRIS WITH PCBs (<50 PPM)				ORGANIC SOLIDS
B	4368	BBX SOLUTION & OIL (SPENT SOAP SOLUTION)				OILS
C	4369	POLYSULFIDE RUBBER COMPOUND(D007,D035)(PWA 416)	D007,D035			ORGANIC SOLIDS

TABLE 3

WASTE CODE DESIGNATIONS & GENERIC GROUP CLASSIFICATIONS

WASTE CHARACTERISTICS

PRATT & WHITNEY

EAST HARTFORD, CONNECTICUT

SEPTEMBER, 1991

	ITEM	DESCRIPTION	EPA WASTE CODE	EXTREMELY HAZARDOUS (40CFR pt.355)	REPORTABLE QUANTITY (lbs)	GENERIC GROUP CLASSIFICATION
C	4372	NICKEL BRAZE STRIP (D002, SPS92)	D002			ALKALIE AMMONIA
B	4373	BLEND TANK, MIXTURE RULE (D001,F001,F003,F005)	D001,F001,F003,F005			SOLVENTS
C	4375	CONCRETE W/CN & SOLVENT (F001,F003,F005,F008)	F001,F003,F005,F008			CYANIDE
C	4378	LAB PACK - Hg CONTAMINATED (D009)	D009			LABORATORY CHEMICALS
C	4379	COLT ST SKIMMER TANK SLUDGE(D001,F001,F003,F005)	D001,F001,F003,F005			SOLVENTS
BC	4381	ECM CHROME RINSEWATER (PS268)	D007	Y (Nitric Acid)		ALKALIE DWW
BC	4382	ALKALINE CLEANER (TURCO 5948)	?			ALKALIES
BC	4384	JET FUEL W/<50 PPM DCB	?			OILS
C	4385	PAINT SCRAPINGS (F005, D008)	D008,F005			PAINT WASTES
C	4386	SOLIDS W/F005 CONTAMINANTS (F005)	F005			ORGANIC SOLIDS
BC	4387	ECM SOLUTION (PS 251)				ALKALIE AMMONIA
C	4388	ALUMINUM POWDER FILLERS (D007)	D007			INORGANIC SOLIDS
C	4390	LAB PACK - WATER REACTIVE SOLID (D001, D003)	D001,D003			LABORATORY CHEMICALS
C	4391	RAGS & DEBRIS W/F002 & F005 BURNABLES	F002,F005			ORGANIC SOLIDS
C	4392	RAGS & DEBRIS W/D001, F003 SOLVENTS	D001,F003			ORGANIC SOLIDS
C	4393	CONCRETE W/CHROME, CYANIDE SOLVENTS	D007,F001,F005,F008			CYANIDES
BC	4394	ETAL GAL SEPARATOR OIL (NON-RCRA)				B1 TANK
BC	4395	CHROM PLATING SOLUTION W/METAL (PS 119)	D002,D006,D007,D008	Y (H2SO4)		CHROMIUM SOLNS
BC	4396	SULFURIC, MURIATIC ACID W/METALS (PS 352)	D002,D006,D007,D008	Y (H2SO4)		ACIDS
C	4397	SOLID CERAMIC PAINT WASTE (PMC1839,1824,1824,1832,1919)	D008,D035,F002,F003			PAINT WASTES
C	4398	ALKALINE SLUDGE - NON HAZ, NON RCRA				ALKALIES
BC	4399	COOLANT W/CHLORINATED SOLVENT & CHROM (F001,D007)	D007,F001			WATER/SOLVENT
C	4400	WATER TREAT WASTE SOLIDS (F001, F003, F005)	F001,F003,F005			ORGANIC SOLIDS
BC	4401	NITRIC-HYDROFLOURIC SOLUTION (PS48)	D001,D002,D004,D007	Y (HNO3 & HF)		HYDROFLUORIC ACID
BC	4402	FORMIC ACID SOLUTION (D002)	D002			ORGANIC ACIDS

TABLE 3

WASTE CODE DESIGNATIONS & GENERIC GROUP CLASSIFICATIONS

WASTE CHARACTERISTICS

PRATT & WHITNEY

EAST HARTFORD, CONNECTICUT

SEPTEMBER, 1991

	ITEM	DESCRIPTION	EPA WASTE CODE	EXTREMELY HAZARDOUS (40CFR pt.355)	REPORTABLE QUANTITY (lbs)	GENERIC GROUP CLASSIFICATION
BC	4403	ECM SOLUTION (PMC 1918, PS 297)	?			ALKALIE DWW
C	4404	JEFFREY SLUDGE W/CHLORINATED SOLVENT (PMC 9015, 9056)	F001			ORGANIC SOLIDS
BC	4405	NITRIC ACID SOLUTION 20% (AIRPORTS)(PS126)	D002,D007	Y (HNO3)		ACIDS
BC	4406	ALKALI CLEANER - HEVY DUTY (SPS 115)	D002,D007			ALKALIES
BC	4407	PAINT STRIPPING SOLUTIN (PMC 1274, 1275, PS 131)	D002,D007			ALKALIE AMMONIA
C	4408	SOIL FROM CWTF UTILITY TRENCH (F001, F005, F007, F008)	F001,F005,F007,F008			ORGANIC SOLIDS
C	4409	GRINDING SLUDGE W/OIL (D006, D007)	D006,D007			INORGANIC SOLIDS
C	4410	ACTIVATED CARBON W/PERC (F002)	F002			ORGANIC SOLIDS
BC	4411	JEFFREY LIQUID W/SOLVENT (PMC 9056, 9015)	D007,F001			B3/SOLVENTS
BC	4412	SULFURIC HYROFLUORIC ACID SOLUTION (PS54)	D002,D006	Y (H2SO4 & HF)		HYDROFLUORIC ACID
BC	4413	NICKEL PLATING SOLUTION (SULFURATE)(PS321)	D002,D006			ACIDS
C	4414	COLT ST. OIL SLUDGE (F001, F002)	F001,F002			OILS
C	4415	SOLID DEBRIS W/F001 AND F002	F001,F002			ORGANIC SOLIDS
C	4416	DEBRIS CONTAMINATED W/F001 AND F003 SOLIDS	F001,F003			ORGANIC SOLIDS
C	4417	GRIT WITH PAINT CHIPS (D008)	D008			PAINT WASTES
BC	4418	M-PYROL (PMC 1893) "WASTE COMBUSTIBLE LIQUID"	?			B3/SOLVENTS
BC	4419	FLAMMABLE SOLVENT W/D029, D035	D001,D029,D035			B3/SOLVENTS
BC	4420	NICKEL STRIP SOLUTION (NON CYANIDE) (PS644)	D002,D006,D008			ALKALIE AMMONIA
C	4421	DEBRIS CONT. W/ALCOHOL & ARAIATION FVE) (D001, D018)	D001,D018			ORGANIC SOLIDS
BC	4422	SULFURIC ACID SOLUTION 40% CHROME (PS 25)	D002,D007	Y (H2SO4)		CHROMIUM SOLNS
C	4423	POTASSIUM FLUORIDE BORATE (PMC 2048)	?			INORGANIC SOLIDS
BC	4424	PETROLEUM NAPHTHA (PMC 9006)	D001,D039			B3/SOLVENTS
C	4425	LAB PACK -OXIDITE, POISONOUS LIQUID	D001,D007,D009			LABORATORY CHEMICALS
C	4426	LAB PACK - FLAMMABLE LIQUID	D001,F003,F005,U220			LABORATORY CHEMICALS
C	4427	LAB PACK - CORROSIVE LIQUID CHROME	D002,D007			LABORATORY CHEMICALS
C	4428	LAB - OXIDITE, LEAD, CHROME	D001,D007,D008			LABORATORY CHEMICALS

TABLE 3

WASTE CODE DESIGNATIONS & GENERIC GROUP CLASSIFICATIONS

WASTE CHARACTERISTICS

PRATT & WHITNEY

EAST HARTFORD, CONNECTICUT

SEPTEMBER, 1991

	ITEM	DESCRIPTION	EPA WASTE CODE	EXTREMELY HAZARDOUS (40CFR pt.355)	REPORTABLE QUANTITY (lbs)	GENERIC GROUP CLASSIFICATION
C	4429	LAB PACK - MIXED METAL SOLIDS	D006,D007,D011			LABORATORY CHEMICALS
C	4430	LAB PACK - FLAMABLE LIQUID MIXED CHEMICALS	D001,F002,U117,U220			LABORATORY CHEMICALS
C	4431	LAB PACK - FLAMABLE/CORROSIVE MIXED CHEMICAL	D001,D002U108			LABORATORY CHEMICALS
C	4432	LAB PACK - FORMLDELYDE, CHROROFORM	D022,U122,U211			LABORATORY CHEMICALS
C	4433	LAB PACK - POISON B, MERCURY, PHENOL	D009,U151,U188			LABORATORY CHEMICALS
C	4434	LAB PACK - POISON B, ARSENIC ACID SOLUTION	P010			LABORATORY CHEMICALS
C	4435	LAB PACK - POISON SOLID, SODIUM AZIDE	P105			LABORATORY CHEMICALS
C	4436	OIL SLUDGE W/METALS (CHROME, COBALT, MAGNESIUM)	D007			INORGANIC SOLIDS
BC	4437	MIXED ACIDS/SCEHANZ ETCH	D002,D006,D007,D008			ACIDS
C	4438	SILVER-CONTAMINATED SOILID WASTE	D011			INORGANIC SOLIDS
BC	4439	CHROMIC PHOSPHORIC ACID	D002,D007			CHROMIUM SOLNS
C	4440	KOLENE - VIRGO SALTS (SODIUM/POTASIUM HYDROXIDE)	D002			ALKALIES
BC	4441	CHLORINATED/COMBUSTIBLE SOLVENTS	D001,F001,F005			B3/SOLVENTS
BC	4442	OIL W/ETHYLENE GLYCOL (NON RCRA)				ZYGLO
BC	4443	LIQUID DEVELOPER SYSTEM CLEANER	D001,D007	Y (H_2SO_4)		ACIDS
BC	4444	FIXER WASH SYSTEM CLEANER (NON-RCRA)				ZYGLO
C	4445	OIL SOAKED PIGS (NON-RCRA)				OILS

TABLE 3

WASTE CODE DESIGNATIONS & GENERIC GROUP CLASSIFICATIONS

WASTE CHARACTERISTICS

PRATT & WHITNEY

EAST HARTFORD, CONNECTICUT

SEPTEMBER, 1991

	ITEM	DESCRIPTION	EPA WASTE CODE	EXTREMELY HAZARDOUS (40CFR pt.355)	REPORTABLE QUANTITY (lbs)	GENERIC GROUP CLASSIFICATION
BC	4446	MINERAL SEAL OIL, ADHESIVE, AMS 3065	D001			B3/SOLVENTS
C	4447	FILTERS W/FREON	F001			INORGANIC SOLIDS
C	4448	LEAD - CONTAMINATED WASTE	D008			INORGANIC SOLIDS
BC	4449	ACID ETCHANT MIX	D002	Y (HNO3)		HYDROFLUORIC ACID
BC	4450	FLUORESCENT PENETRANT (NON-REGULATED)				ZYGLO
C	4451	NON-TCLP TOXIC SLUDGE (NON-REGULATED)				
C	4452	EDM FILTERS (NON-REGULATED)				
C	4453	EMPTY AEROSOL CANS (NON-REGULATED)				
C	4454	ECM FILTERS	D001,D007			INORGANIC SOLIDS
BC	4455	MIXED WASTE OILS (NON-REGULATED)				B1 TANK
C	4456	WASTE ALUMINUM OXIDE POWDER (NON-REGULATED)				INORGANIC SOLIDS
C	4457	WASTE ALUMINUM OXIDE POWDER (NON-REGULATED)				INORGANIC SOLIDS
C	4458	WASTE ALUMINUM OXIDE POWDER (NON-REGULATED)				INORGANIC SOLIDS
C	4459	PLASMA SPRAY SLUDGES/SWEEPINGS - RECLAIM	D007			INORGANIC SOLIDS
C	4460	GLASS CERAMIC PRECOAT (GREEN) (XYLENE-CHEM.NAME)	D001			ORGANIC SOLIDS
C	4461	GLASS CERAMIC PRECOAT (PINK) (XYLENE-CHEM.NAME)	D001,D008			ORGANIC SOLIDS
C	4462	FILTERS + DEBRIS W/XYLENE & LEAD	D001,D008			INORGANIC SOLIDS

TABLE 3

WASTE CODE DESIGNATIONS & GENERIC GROUP CLASSIFICATIONS

WASTE CHARACTERISTICS

PRATT & WHITNEY

EAST HARTFORD, CONNECTICUT

SEPTEMBER, 1991

	ITEM	DESCRIPTION	EPA WASTE CODE	EXTREMELY HAZARDOUS (40CFR pt.355)	REPORTABLE QUANTITY (lbs)	GENERIC GROUP CLASSIFICATION
C	4463	PCB CONTAMINATED ELECTRICAL EQUIPMENT < 500 ppm				ORGANIC SOLIDS
	4464	OIL YARD - NO INFO ON IWTS SYSTEM	?			ORGANIC SOLIDS
	4465	OIL YARD - NO INFO ON IWTS SYSTEM	?			ORGANIC SOLIDS
	4466	OIL YARD - NO INFO ON IWTS SYSTEM	?			ORGANIC SOLIDS
	4467	OIL YARD - NO INFO ON IWTS SYSTEM	?			ORGANIC SOLIDS
	4468	OIL YARD - NO INFO ON IWTS SYSTEM	?			ORGANIC SOLIDS
	4469	OIL YARD - NO INFO ON IWTS SYSTEM	?			ORGANIC SOLIDS
	4470	OIL YARD - NO INFO ON IWTS SYSTEM	?			ORGANIC SOLIDS
	4471	OIL YARD - NO INFO ON IWTS SYSTEM	?			ORGANIC SOLIDS
C	4472	CONTAMINATED CONCRETE/MIBK	F003			ORGANIC SOLIDS
BC	4473	INDUSTRIAL XRAY AUTO FIXER SOLUTION	D011			ORGANIC ACIDS
BC	4474	PHOTO BLEACH (SPENT) KODAK (NON-REG.)				ALKALIE AMMONIA
C	4475	NICROBRAZE CEMENT (NON-REG.)				
C	4476	NITRIC ACID W/MERCURY	D002,D009			ACIDS
BC	4477	PHOTO FIXER	D002,D011			ORGANIC ACIDS
BC	4478	PHOTO DEVELOPER	D002			ORGANIC ACIDS
C	4479	BURNABLE DEBRIS W/CAD CHROME EP TOXIC	D006,D007			INORGANIC SOLIDS
C	4480	LAB PACK - FLAMMABLE LIQUID, MIXED CHEMICALS	D002,D002,D005			LABORATORY CHEMICALS
BC	4481	JEFFREY SUMP WATER - NO INFO.	?			WATER/SOLVENT

TABLE 3

WASTE CODE DESIGNATIONS & GENERIC GROUP CLASSIFICATIONS

WASTE CHARACTERISTICS

PRATT & WHITNEY

EAST HARTFORD, CONNECTICUT

SEPTEMBER, 1991

	ITEM	DESCRIPTION	EPA WASTE CODE	EXTREMELY HAZARDOUS (40CFR pt.355)	REPORTABLE QUANTITY (lbs)	GENERIC GROUP CLASSIFICATION
C	4482	RAGS/DEBRIS W/D001, F002 SOLVENTS	D001,F002			ORGANIC SOLIDS
C	4483	RAGS/DEBRIS W/FREON & ALCOHOL	D001,F002			ORGANIC SOLIDS
C	4484	KEROSENE SILK RAGS	D001			ORGANIC SOLIDS
C	4485	ANTI-GALLING COMPOUND WASTE (LEAD,METHYLETHYL KETONE)	D001,D008,D035			ORGANIC SOLIDS
C	4486	RAGS & DEBRIS W/ F005, D001	D001,F005			ORGANIC SOLIDS
BC	4487	SIMPLE GREEN & WATER (NON-REGULATED)				ZYGLO
BC	4488	WATER W/JET FUEL (NON-COMBUSTIBLE)	D018			WATER/SOLVENT
BC	4489	PHOTO STABILIZER (FORMALDEHYDE METHANOL, ORGANO SILICONE	D001			WATER/SOLVENT
BC	4490	PHOTO ACETIC ACID STOP BATH (ACETIC ACID)	D002			ORGANIC ACIDS
BC	4491	CITRIC ACID/AMMONIA/WATER (NON-REGULATED)				ALKALIE AMMONIA
BC	4492	GOLD STRIP CYANIDE	F009			CYANIDES
C	4493	EP TOXIC SOLIDS W/CHROME, LEAD	D007,D008			INORGANIC SOLIDS
C	4494	RAGS & DEBRIS W/F003 SOLVENTS (ACETONE)	F003			ORGANIC SOLIDS
C	4495	LAB PACK - METHYLENE CHLORIDE	U080			LABORATORY CHEMICALS
BC	4496	OIL-BASED EDM FLUID (VOLTKUT) (NON-DOT)	?			B1 TANK
C	4497	RAGS/DEBRIS WITH MIXED SOLVENTS/LEAD	D001,D008,F002,F003,F005			INORGANIC SOLIDS
C	4498	RESIDUES - ECCOBOND CANS (NON-RCRA SOLIDS)				
C	4499	CHROMIC ACID SLUDGE	D002,D007			CHROMIUM
C	4500	PCB WITH HALOGENS	?			OILS
C	4501	AEROSOL CANS (WASTE COMPRESSED GAS, TOLUENE, ZYLENE)	D001			SOLVENTS
BC	4502	CADMIUM STRIP SOLUTIO (AMMONIUM NITRATE - CHEM.NAME)	D001,D006			ALKALIE AMMONIA
BC	4503	CATHODE INK WASTEWATER	D002			ACIDS

TABLE 3

WASTE CODE DESIGNATIONS & GENERIC GROUP CLASSIFICATIONS

WASTE CHARACTERISTICS

PRATT & WHITNEY

EAST HARTFORD, CONNECTICUT

SEPTEMBER, 1991

	ITEM	DESCRIPTION	EPA WASTE CODE	EXTREMELY HAZARDOUS (40CFR pt.355)	REPORTABLE QUANTITY (lbs)	GENERIC GROUP CLASSIFICATION
BC	4504	OIL WITH CORNCOB, RAGS/DEBRIS (NON-RCRA)				OILS
BC	4505	DIALA AX OIL (NON-RCRA, NON-DOT REG.)				B1 TANK
BC	4506	95% ACL, 5% HYDROFLUORIC (HYDROCHLORIC, HYDROFLUORIC)	D002			HYDROFLUORIC ACID
C	4507	UNCHARACTERIZED WASTE - AWAITING TEST	?			
C	4508	GRINDING SLUDGE (NON-RCRA, NON-DOT REG.)				
BC	4509	NICKEL DIP SOLUTION (ACID)	?	Y (H2SO4)		ACIDS
BC	4510	DILUTED WASTEWATER/CHROME (NON-REGULATED) - NON-HAZ.	?			ALKALIE DWW
BC	4511	DILUTED WASTEWATER/CHROME -HAZ.	D007			ALKALIE DWW
BC	4512	DILUTED WASTEWATER/CADMIUM	D006			ALKALIE DWW
C	4513	NON-RCRA COATING (HYDROCOTE L243 GLOSS) (NON-REGULATED)				
C	4514	BORON NITRIDE & CONTAMINATED DEBRIS (NON-REGULATED)				INORGANIC SOLIDS
C	4515	RTV MATERIALS (NON-REGULATED)				SOLVENTS
C	4516	RUBBER MASKANT & TOLUENE DEBRIS	D039,F005			SOLVENTS
C	4517	GRINDING SLUDGE W/CADMIUM	D006			INORGANIC SOLIDS
C	4518	CYANIDE CONTAMINATED DEBRIS (WASTE CYANIDE MIXTURE, DRY)	?			CYANIDES
C	4519	GLASS BEADS W/CADMIUM (CADMIUM)	D006			INORGANIC SOLIDS
BC	0004	SULFURIC ACID (PMC 1003)	D002	Y		ACIDS
C	0104	AUSTENTIZING SALT/HONG H SPD STL (PMC 1535)	D005			INORGANIC SOLIDS
BC	0189	ELEC. STEN. ETCH MARKING FLUID (PMC 1655)	D002			ALKALIE AMMONIA
C	0483	COMP #3 ABRS BARREL FNSHNG (PMC 3103)				INORGANIC SOLIDS

TABLE 3

WASTE CODE DESIGNATIONS & GENERIC GROUP CLASSIFICATIONS

WASTE CHARACTERISTICS

PRATT & WHITNEY

EAST HARTFORD, CONNECTICUT

SEPTEMBER, 1991

	ITEM	DESCRIPTION	EPA WASTE CODE	EXTREMELY HAZARDOUS (40CFR pt.355)	REPORTABLE QUANTITY (lbs)	GENERIC GROUP CLASSIFICATION
BC	0900	DENATURED ALCOHOL (PMC 9009)	D001			B3/SOLVENTS
BC	0927	MINERAL SPIRITS (PMC 9063, PMC 1887)	D001			B3/SOLVENTS
BC	0936	TOLUENE (COMMERCIAL GRADE) (PMC 9072)	D001,F005,U220			B3/SOLVENTS
BC	0989	METAL CUTTING COMPOUND, OIL TYPE (PMC 9214)				B1 TANK
BC	1058	POLYALKALENE GLYCOL/WATER QUENCH. (PMC 9508)				ZYGLO
BC	1128	TABLE WAY OIL (PMC 9602)				B1 TANK
BC	1222	POWER HOUSE HYD OIL (700 SEC VISCOST) (PMC 9818)				B1 TANK
BC	1237	FIRE RESIST HYD FLUID, WATER BASED (PMC 9844)				ZYGLO
BC	1245	JET ENGINE OIL MIL-L-6081, GR 1010 (PMC 9852)				B1 TANK
BC	1513	SULFURIC ACID-5% (PS 15)	D002	Y		ACIDS
BC	1599	CHROMIUM STRIP SOUTION (PS 117)	D002,D007			ALKALIE DWW
BC	1648	DESCALING SOLUTION (FERRIC SULFATE) (PS 210)	D002			HYDROFLUORIC ACID
BC	1661	CAUSTIC - POTASSIUM PERMANGANATE SOL'N (PS 210)	D001,D002			ALKALIE DWW
BC	1676	ELECTROCHEMICAL MACH ELEC (PS 251)	D007			ALKALIE DWW
BC	1710	CADMIUM PLATING SOLUTION (PS 301)	D006,D007	Y (NaCN & CaOXIDE)		CYANIDES
BC	1734	NICKEL STRIP SOLUTION (NON CYANIDE) (PS 325)	D002			ALKALIE AMMONIA
BC	1735	ALKALI SMUT REMOVAL SOLUTION (PS 326)	F009			CYANIDES
BC	1738	TRISODIUM PHOSPHATE SOLUTION (PS 329)	?			ALKALIES
BC	1742	ALKALI CLEANER (GENERAL PURPOSE) (PS 334)	D002			ALKALIES
BC	1841	CITRIKLEEN (PS 296)	?			WATER/SOLVENT
C	2454	BONDING PRIMER (PWA 556)	D001			SOLVENTS
BC	3076	MILD ALKALINE CLEANER	D002			ALKALIES
BC	4062	OIL (PMC 9832)				B1 TANK
BC	4114	JET FUEL & OIL MIXTURE	D001,D018			B3/SOLVENTS
BC	4117	EPOXY PRIMER, ALUM. EPOXY MEK (PWA 568, 569, PMC 9076)	D001,F005			B3/SOLVENTS
C	4172	ALKALI CLEANER - POWDER FORM (PMC 9057)	D002			ALKALIES

TABLE 3

WASTE CODE DESIGNATIONS & GENERIC GROUP CLASSIFICATIONS

WASTE CHARACTERISTICS

PRATT & WHITNEY

EAST HARTFORD, CONNECTICUT

SEPTEMBER, 1991

	ITEM	DESCRIPTION	EPA WASTE CODE	EXTREMELY HAZARDOUS (40CFR pt.355)	REPORTABLE QUANTITY (lbs)	GENERIC GROUP CLASSIFICATION
BC	4179	MW - TRACE OF XYLENE, TOLUENE, ETHYLBEZ	D001,F003			B3/SOLVENTS
BC	4213	ZYGLO	?			ZYGLO
BC	4215	NITRIC ACID > 40%	D001,D002	Y		ACIDS
C	4226	CAUSTIC POTASSIUM - PERMANGANATE SLUDGE (PS 227)	D001,D002			ALKALIES
C	4261	RAGS & DEBRIS W/F003/F005	F003,F005			ORGANIC SOLIDS
BC	4287	MOLTEN CARBONATE ORGNIC SLVNT (PMC 9009, 9015, PCN 9694)	D001,F002			B3/SOLVENTS
BC	4299	PETROLEUM SOLVENT - B1 (PMC 9010)	?			B1 TANK
C	4310	GLASS/DEBRIS WITH MERCURY	D009			INORGANIC SOLIDS
BC	4318	ORGANICS & WATER (D001) COMBUSTIBLE	D001			WATER/SOLVENT
C	4328	JP-4 BOTTOMS WITH SAWDUST	D001,D018			ORGANIC SOLIDS
BC	4341	1,1,1 TRICHLOROETHANE STILL WATER (PMC 9056)	F001			WATER/SOLVENT

G:\PROJECTS\90555\XHAZII.WK1

TABLE 4
MATERIALS COMPATIBILITY
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

EPA RECORDS CENTER
FACILITY Pratt & Whitney Main St
SITE NO. CTD990672081
FILE LOC. R-1B
OTHER RDMS #2568

ITEM	DESCRIPTION	COMPATIBLE LINERS *					
0001	NITRIC ACID (PMC 1000)	PE	SS	TEF	KOR		
0002	CHROMIC ACID (PMC 1001)	PE	SS	TEF	HYP	KOR	
0003	MURIATIC ACID (PMC 1002)	PE	TEF	HYP	KOR		
0008	HYDROFLUORIC ACID	PE	TEF	HYP	KOR		
0014	OXALIC ACID (PMC 1016)	PE	SS	TEF	HYP	KOR	
0022	SULFURIC ACID	PE	SS	TEF	KOR		
0023	ALKALI CLEANER (LIGHT DUTY) (PMC 1252)	PE	SS	CS	TEF	HYP	
0025	ALKALI CLEANER (LIGHT DUTY)(PMC 1255)	PE	SS	TEF	HYP	KOR	
0026	ALKALI CLEANER (HEAVY DUTY)	PE	SS	TEF	HYP	KOR	
0035	ALKALINE RUST REMOVER (PMC 1269)	PE	SS	TEF	HYP	KOR	
0038	ALKALI CLEANER (PMC 1272)						
0047	ALKALI CLEANER (SPRAY WASHER TYPE)(PMC 1282)						
0049	ALKALI CLEANER (GEN. PURP.) (PMC 1284)						
0075	BLACK OXIDE SALTS (FUSED)(PMC 1504)	PE	SS	TEF	HYP		
0076	SODIUM CYANIDE (PMC 1505)	PE	CS	SS	TEF	HYP	KOR
0153	WETTING AGENT (PMC 1610)						
0199	AMMONIUM HYDROXIDE, CONCENTRATED (PMC 1667)	PE	CS	SS	TEF	HYP	KOR
0200	AMMONIUM HYDROXIDE, DILUTE (PMC 1668)	PE	CS	SS	TEF	HYP	KOR
0259	IND X-RAY AUTO DEVLP REPLN SOLU. (PMC 1739)						
0315	CHEMICAL MILLING MASKANT (PMC 1801)	CS	SS	TEF			
0316	SODIUM HYDROXIDE (LIQUID) (PMC 1803)	PE	CS	SS	TEF	HYP	KOR
0317	INDUST. X-RAY AUTO FIXER SOLU (PMC 1804)						
0319	SODIUM HYDROXIDE (PMC 1807)	PE	CS	SS	TEF	HYP	KOR
0333	X-RAY ACETIC ACID STOP BATH (PMC 1821)						
0562	LIQUID POLISHING COMPOUND (PMC 3134)						
0616	LAYOUT AND IDENTIFICATION DYE (PMC 4039)						

TABLE 4
MATERIALS COMPATIBILITY
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

ITEM	DESCRIPTION	COMPATIBLE LINERS *					
0617	PURPLE MARK INK-PORUS RUB STMPS (PMC 4040)						
0619	PURPLE INK SOLVENT (ETH GLY MON ETH) (PMC4042)						
0630	INK, METAL MARKING (PMC 4057)						
0688	CEMENT (DECALCOMANIA) (PMC 4158)						
0893	SOLVENT, STODDARD (PMC 9001)	PE	SS	TEF			
0894	OIL, MINERAL SEAL (PMC 9002)						
0899	ACETONE (PHENOL FREE) (PMC 9008)						
0901	PETROLEUM SOLVENT (PMC 9010)	PE	SS	TEF			
0904	KEROSENE (PMC 9021)	PE	SS	CS	TEF		
0905	THINNER, LACQUER (GEN. PURP.)(PMC 9022)	PE	SS	CS	TEF		
0919	ELECTRIC MOTOR CLEANER (PMC 9054)						
0922	ALKALINE DRAWING COMPOUND REMOVER (PMC 9057)	PE	SS	CS	TEF	HYP	KOR
0940	METHYL ETHYL KETONE (PMC 9076)	PE	SS	CS	TEF		
0943	ALKALINE RUST STRIPPER (PMC 9081)	PR	SS	CS	TEF		
0951	METHANOL (PMC 9089)	PE	SS	CS	TEF	HYP	
0956	ISOPROPYL ALCOHOL, TECH. GRADE (PMC 9094)	PE	SS	CS	TEF	HYP	
0957	METAL CLEANER (PMC 9095)						
0963	SFT FM COR % COMP MIL-CL11796 (PMC 9109)						
0970	COR PREV COMP FNGRPRNT MIL-C-15074 (PMC 9118)	PE	SS	TEF			
0983	GRINDING/HONING COMP OIL-HVY DUTY (PMC 9203)	SS	CS	KOR			
0985	GRIND. COMP, OIL-TYPE (STAND. DTY)(PMC 9205)						
0993	ELECTRIC DISCHARGE MACH. FLUID (PMC 9235)						
0999	HI SPD CUT OIL/HVY DTY APPLICAT (PMC 9253)						
1000	LOW SPD CUT OIL/HVY DTY APPLICAT (PMC 9253)						

TABLE 4
MATERIALS COMPATIBILITY
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

ITEM	DESCRIPTION	COMPATIBLE LINERS *				
1003	GRINDING COMPOUND, OIL TYPE (PMC 9259)					
1022	INHIBITED ETHYLENE GLYCOL (PMC 9380)	PE	SS	TEF	HYP	
1030	FLUORESCENT EMULSIFIER (PMC 9408)					
1056	RED DYE (PMC 9505)					
1085	MASKING WAX COMPOUND (PMC 9551)					
1126	TABLE WAY OIL (PMC 9600)					
1216	HYDRAULIC OIL (PMC 9805)					
1217	LUBRICATING & HYDRAULIC OIL (PMC 9807)					
1218	HYDRAULIC OIL (600 SECOND VISCOSITY)(PMC 9810)					
1226	HYDRAULIC OIL, 150 SUS (PMC 9826)					
1232	INHIBITED HYDRAULIC OIL (PMC 9834)					
1236	HYD FLUID FIRE RES VISC APPX 45045C (PMC9843)					
1251	AUTOMOTIVE CRANKCASE OIL (SAE 30)(PMC 9859)					
1253	VACUUM PUMP OIL (PMC 9862)	CS	SS	KOR		
1261	OIL, AUTOMOTIVE ENGINE LUB SAE 30 (PMC 9871)					
1271	SILICONE LIQUID (PMC 9890)					
1305	PARTING COMPOUND (PMC 9963)	PE	SS	TEF	HYP	KOR
1314	DEVELOPER (PMC 4381)					
1501	ANODIZING SOLUTION (PS 1)	PE	SS	TEF	KOR	
1502	MURIATIC ACID SOLUTION-20% (PS 3)	PE	TEF	HYP	KOR	
1507	NITRIC ACID SOLUTION - 10% (PS 9)	PE	SS	TEF	KOR	

TABLE 4
MATERIALS COMPATIBILITY
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

ITEM	DESCRIPTION	COMPATIBLE LINERS *					
1509	NITRIC ACID SOLUTION - 50% (PS 11)	PE	SS	TEF			
1510	PHOSPHORIC ACID SOLUTION - 70% (PS 12)	PE	SS	TEF	HYP		
1512	NICKEL STRIKE SOLUTION (PS 14)	PE	TEF				
1522	SULFURIC ACID SOLUTION - 40% (PS 25)	PE	SS	TEF	KOR		
1527	INHIBITED ACID SOLUTION - 100% (PS 31)	PE	TEF	HYP			
1531	CHROMATE CONVERSION SOLUTION (PS 36)	PE	SS	TEF	HYP		
1532	ACID CLNR/WELDABLE AMS4026 AL ALLY (PS 37)	PE	TEF	KOR			
1533	TITANIUM ETCHING SOLUTION (PS 38)	PE	TEF	KOR			
1540	INHIBITED ACID SOLUTION (PS 47)						
1541	NITRIC-HYDROFLUORIC SOLUTION (PS 48)	PE	TEF	KOR			
1542	HYDROFLUORIC-NITRIC ACID SOLU. (PS 49)	PE	TEF	KOR			
1543	SULFURIC ACID SOLUTION - 10% (PS 50)	SS	PE	TEF	KOR		
1545	CAUSTIC SODA SOLUTION - 3% (PS 52)	PE	CS	SS	TEF	HYP	KOR
1546	MURIATIC ACID - 65% (PS 53)	PE	TEF	HYP			
1547	SULFURIC-HYDROFLUORIC ACID SOLU. (PS 54)	PE	TEF	KOR			
1557	ANODIZE SEAL SOLUTION (PS 66)						
1583	ALKALI CLEANER (HEAVY DUTY) (PS 101)	PE	CS	SS	TEF	HYP	KOR
1585	ALUMINUM BRAZING SALT BATH (PS 103)	PE	TEF	KOR			
1593	PAINT STRIPPING SOLUTION (PS 110)	PE	CS	SS	TEF	HYP	KOR
1594	SILVER-COPPER-PALLADIUM BRAZE ALLOY (PS 112)						
1597	CHROMIUM PLATING SOLUTION (PS 115)	PE	SS	TEF	KOR		
1598	CHROMIC ACID SOLUTION (PS 116)	PE	SS	TEF	HYP	KOR	
1601	CHROMIUM PLATING SOLUTION (PS 119)	PE	SS	TEF	KOR		
1604	COPPER STRIP SOLU. (NONELECTROLYT)(PS 122)	PE	CS	SS	TEF	HYP	KOR
1607	NITRIC ACID SOLU. - 20% (AIRPORTS)(PS 126)	PE	SS	TEF	KOR		
1612	PAINT STRIPPING SOLUTION (PS 131)	PE	SS	TEF	HYP		
1628	ANODIZE SEALING SOLUTION (PS 148)						

TABLE 4
MATERIALS COMPATIBILITY
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

ITEM	DESCRIPTION	COMPATIBLE LINERS *					
1649	ALKALI SMUT REMOVAL SOLUTION (PS 211)	PE	CS	SS	TEF	HYP	KOR
1652	ALKALI CLEAN. (HVY DTY) DRAWING COM (PS 214)	PE	CS	SS	TEF	HYP	KOR
1653	ALKALI CYANIDE CLEAN. SOLU (HVY DTY)(PS 215)	PE	CS	SS	TEF	HYP	KOR
1657	DESCALING SOLUTION (PS 222)	PE	TEF	KOR			
1660	11% SODIUM HYDROXIDE SOLUTION (PS 225)	PE	CS	SS	TEF	HYP	KOR
1674	CHEMICAL MILLING SOLUTION (PS 249)	PE	TEF				
1677	WATER INHIBITOR SOLUTION (PS 253)						
1678	ALKALI CLEANER SOLUTION (PS 254)						
1689	SULFURIC ACID-SODIUM DICHROMATE SOL (PS 267)	SS	TEF				
1690	ELECTROCHEMICAL MACHINING (PS 269)	PE	TEF				
1701	ALCOHOL WATER RINSE (PS 279)						
1703	COLUMBIUM CLEANING SOLUTION (PS 281)	PE	TEF	KOR			
1711	CYANIDE SOLUTION (PS 302)	PE	CS	SS	TEF	HYP	KOR
1715	SILVER PLATE SOLUTION (PS 306)						
1718	COPPER PLATING SOLUTION (PS 309)	PE	SS	TEF	HYP		
1719	COPPER & SILVER STRIP SOLUTION (PS 310)						
1725	NICKEL STRIP SOLUTION (PS 316)						
1730	NICKEL PLATING SOLUTION (SULFAMATE)(PS 321)						
1740	CORCRALY CTRIPPING SOLUTION (PS 331)	PE	TEF	HYP			
1749	ALKALI CLEANER (GEN. PURPOSES)(PS 343)						
1760	COPPER STRIP SOLUTION (PS 481)	PE	SS	TEF	HYP	KOR	
1762	CHROMATE CONVERSION SOLUTION IMMERS (PS 486)	PE	TEF	HYP	KOR		
1764	CHROMIC-PHOSPHORIC ACID ANODIZE SOL (PS 488)	PE	SS	TEF	HYP		
1766	FERRIC CHLORIDE SOLUTION (PS 503)	PE	TEF	HYP			
1782	CADMIUM STRIP SOLUTION (PS 590)	PE	CS	SS	TEF	HYP	
1787	ANODIZE TOUCH-UP SOLUTION IMMER MET (PS 605)	PE	SS	TEF			
1789	ANDOIZE TOUCH-UP SOLU. BRSH/SWAB (PS 607)						

TABLE 4
MATERIALS COMPATIBILITY
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

ITEM	DESCRIPTION	COMPATIBLE LINERS *				
1810	ETCH INSPECTION ACID SAL SOLU. (PS 631)	PE	TEF			
1813	TITANIUM ANODIZING SOLUTION (PS 634)					
1814	NITRIC ACID SOLUTION - 70% (PS 635)	PE	SS	TEF	KOR	
1815	HYDROCHLORIC ACID SOLUTION - 100% (PS 636)	PE	TEF	HYP		
1818	HYDROPHILIC EMULSIFIER SOLUTION (PS 639)	PE	CS	SS	TEF	HYP
1821	NICKEL STRIP SOLUTION (NON CYANIDE)(PS 644)					
1822	HYDROFLUORIC-NITRIC ACID SOLU. (PS 645)					
1825	NITRIC-HYDROFLUORIC SOLUTION (PS 648)	PE	TEF	KOR		
1827	INHIBITED ACID SOLUTION - 10% (PS 653)	PE	TEF	HYP	KOR	
2452	LUBRICANT AIRCRAFT TURBINE ENGINE (PWA 521)					
2457	ANTI GALLING COMPOUND (PWA 586)					
3003	CHLORINATED SOLVENTS (MIXTURE)	SS	TEF			
3005	CYANIDE (MIXTURE)					
3006	ZYGLO RINSE					
3006	ZYGLO RINSE					
3007	SOLUBLE OIL					
3008	CONCETRATED ZYGLO (MIXTURE)					
3010	HIGH FLASH SOLVENTS (MIXTURE)					
3011	LOW FLASH SOLVENTS (MIXTURE)					
3013	PCB CONTAMINATED BURNABLE LIQUID					
3027	MIXED ACIDS					
3028	MIXED ALKALIES					
3030	MIXED CHROME					
3032	DILUTED WASTE WATER					
3033	COLT STREET OIL					
3034	HIGH & LOW FLASH SOLVENT MIXTURES					

TABLE 4
MATERIALS COMPATIBILITY
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

ITEM	DESCRIPTION	COMPATIBLE LINERS *					
3037	MINERAL OIL FROM DEWAXING						
3040	MIXTURE OF HYDRAULIC, LUB, CUTTING OIL						
3058	DEOXIDIZER SOLUTION (PS 174)	PE	SS	TEF	KOR		
3059	ALKALI CLEANER (HD) PHOSPATE FREE (PS 344)	PE	SS	TEF	HYP		
3065	ALKALI CLEANER (LOW TEMP.) (PS 350)						
3067	SULFURIC ACID & MURIATIC ACID (PS 352)	PE	TEF	KOR			
3068	PHOSPHORIC ACID INHIBITOR (PS 21)	TEF					
3070	SODIUM BISULFATE & WATER (SPMC-14)						
3091	#6 FUEL OIL & WATER						
3097	HYDROGEN PEROXIDE SOLUTION (SPS 82)	PE	SS	TEF			
3099	CUTTING POLYMER-NALCO 2175 (PMC 9331)						
4048	OIL WITH CHLORINATED SOLVENTS						
4049	B3 OIL WITH HALOGENATED SOLVENTS						
4050	B2 OIL W/1000 PPM TOTAL HALOGEN						
4051	B1 OIL						
4057	HIGH FLASH OIL (PMC 9252, 9015)						
4059	CHLORINATED SOLVENT (PMC 9356)						
4061	ALKALI CLEANER (PS 362)						
4063	ELECTROLESS NICKEL PLATING SOLU. (PS 359)						
4085	SOLVENT (PMC 9828)						
4100	PETROLEUM SOLVENT						
4111	BETZ ENTEC 312						
4127	MIXED WASTE ACID						
4128	POTASSIUM HYDROXIDE	PE	CS	SS	TEF	HYP	KOR
4131	1,1,1 TRICLOR & WATER						

TABLE 4
MATERIALS COMPATIBILITY
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

ITEM	DESCRIPTION	COMPATIBLE LINERS *					
4139	SODIUM HYDROXIDE SOLUTION	PE	CS	SS	TEF	HYP	KOR
4148	CORROSION INGIBITOR (OIL BASED)(PMC 9332)						
4168	POLYOXALKYLATED GLYCOL PART B (PMC 4118)						
4174	PERCHLOROETHYLENE AND WATER	CS	SS	TEF			
4176	BERYLLIUM COMPOUND						
4186	ETHYLENE GLYCOL (NON RCRA LIQUIDS)	PE	CS	SS	TEF	HYP	KOR
4190	HYDROGEN PEROXIDE (SPS 96)						
4192	GASOLINE						
4194	PENETRANT (PMC 4350)						
4195	ALKALINE PHOTOGRAPIC DEVELOPER						
4196	ACID PHOTOGRAPHIC CHEMICAL						
4197	ACID PHOTOGRAPHIC FIXER						
4198	ALKALINE PHOTOGRAPHIC CHEMICAL						
4205	FLUORESCENT PENETRANT (HI SENS.)(PMC 4353)						
4208	ZYGLO (PMC 4354)						
4216	PROPYLENE GLYCOL (PMC 1867)						
4217	PETROLEUM DISTILLATE						
4221	SUPER AGITENE-CLEANING COMPOUND						
4223	OIL TO4225 (TRAIL ORDER) (4225)						
4235	ELECT> DISCHARGE MACH EDM FLUID (PCM9239)						
4236	HI SPEED CUTTING OIL, HVY DTY (PMC 9252)						
4237	LOW SPEED CUTTING OIL, HVY DTY (PMC 9253)						
4239	METAL CUTTING COMPOUND, OIL TYPE (PMC 9214)						
4242	SPINDLE LUBRICATING OIL (PMC 9801)						

TABLE 4
MATERIALS COMPATIBILITY
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

ITEM	DESCRIPTION	COMPATIBLE LINERS *					
4243	COMPOUNDED HYDRAULIC OIL (PMC 9814)						
4248	ETCHING SOLUTION (HMI) 5%HNO3	PE	SS	TEF	KOR		
4250	ALKALINE ULTRASONIC CLEANER (SPMC - 7)	PE	CS	SS	TEF	HYP	KOR
4251	CITRIKLEEN AND WATER (PMC 9090)						
4255	W WATER W/CL HYDROCARBON-NON-HAZ						
4269	JET FUEL WITH CHLORINATED SOLVENTS						
4270	DILUTE OILY WASTE WATER						
4271	WATER W/OIL, TH . 1000 PPM						
4275	ELECTROLESS NICKEL SOLUTION						
4276	WASTE WATER - ALKALI CLEANING TANK						
4284	JET FUEL & WATER						
4288	MACHINING FLUID						
4289	TO 5527						
4296	WATER SOLUBLE GLUE - RH (NON RCRA LIQUIDS)						
4305	ZINC ACETATE SOLUTION ACID TEST (NON RCRA)						
4307	CAUSTIC SODA SOLUTION (PS 292)	PE	SS	TEF	HYP		
4313	ALKALI SOLUTION WITH CHROME	PE	CS	SS	TEF	HYP	KOR
4315	PAINT THINNER (NON SPECIFIED)	PE	CS	SS	TEF		
4320	BIOPEN PENETRANT & WATER						
4345	BURNABLE LIQUID <50 PPM PCB (PCB'S LIQUID)						
4346	DILUTE WATER - BULK FUEL TANKS						
4347	FLAMMABLE SOLVENT						
4349	ALKALINE CLEANER FOR OIL (PMC 1411, 9271)						
4354	ALKALINE DEGREASING	PE	SS	TEF	HYP		
4360	1,1,1,TRICH & WAX - RECLAIM (PMC 9056)						
4368	BBX SOLUTION & OIL (NON RCRA LIQUIDS)						

TABLE 4
MATERIALS COMPATIBILITY
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

ITEM	DESCRIPTION	COMPATIBLE LINERS *					
4372	NICKEL BRAZE STRIP						
4373	BLEND TANK WASTE - MIXTURE						
4379	COLT STREET SKINNER TANK						
4382	ALKALINE CLEANER - TURCO 5948						
4384	JET FUEL W <50 PPM PCB						
4387	ECM SOLV. NON RCRA (PS 251)	PE	TEF	HYP	KOR		
0081	SODIUM CARBONATE (PMC 1510)						
0084	SILVER PLATE BRIGHTENER (PMC 1513)						
0144	CAUSTIC SODA (PMC 1601)	PE	CS	SS	TEF	HYP	KOR
0149	POTASSIUM HYDROXIDE (PMC 1606)	PE	CS	SS	TEF	HYP	KOR
0890	POTASSIUM HYDROXIDE (PMC 7029)	PE	CS	SS	TEF	HYP	KOR
4116	EPOXY PRIMER (PWA 568,569, PMC 9076)	PE	CS	SS	TEF		
4212	ORGANIC PEROXIDE (PMC 1620)						
4283	STILL BOTTOMS FROM SOLVENT RECOV. (PMC 9056)						
4321	1,1,1, TRICHLOR & WATER (PH,2)(PMC 9056)						
0088	ROCHELLE SALT (PMC 1518)						
0119	SULFAMIC ACID (PMC 1550)						
0127	SODIUM NITRITE (PMC 1558)						
0129	SODIUM NITRATE (PMC 1560)	PE	CS	SS	TEF	HYP	
0130	SODIUM CITRATE (PMC 1561)						
0133	SALT/DESCALING TITANIUM/TI ALLOY PT (PMC 1566)	PE	SS	TEF	HYP		
0167	CHROMATE CONVERSION SALTS-ALUMINUM (PMC 1631)	PE	SS	TEF	HYP	KOR	
0220	CHROMATE CONVERSION SALTS-MAGNESIUM (PMC 1690)	PE	SS	TEF	HYP	KOR	
0249	EPOXY RESIN (PMC 1727)						
0269	SCREENED CRUDE SULFUR (PMC 1753)						
0335	GLASS CERAMIC PRECOAT (GREEN)(PMC 1823)						

TABLE 4
MATERIALS COMPATIBILITY
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

ITEM	DESCRIPTION	COMPATIBLE LINERS *				
0336	GLASS CERAMIC PRECOAT (YELLOW)(PMC 1824)					
0573	POWDER-CONFINED ABRASIVE FINISH. (PMC 3144)					
0684	COMP, PROTEC, STRIP, PLASTIC (PMC 4153)					
0895	TRICHLOROETHYLENE (LOW RESIDUE)(PMC 9003)					
0903	PERCHLOROETHYLENE, RECLAIM. (PMC 9015)					
0914	SPRAY TYPE CLEANER, BUFFERED ALKALI (PMC9046)					
0921	1,1,1-TRICHLOROETHANE (RECLAIM.)(PMC 9056)					
0949	TRICHLOROTRIFLOROETHANE RECLAIM. (PMC 9087)	HYP				
0950	PERCHLORETHYLENE, VAPOR DEGREASER (PMC 9088)					
1130	WHITE PETROLATUM (PMC 9609)					
1210	BRAZING ALLOY (GREEN STOP) (PMC 9757)					
2093	COATING, DIFFUSED ALUMIMNIDE (PS 273)	PE	TEF	KOR		
2151	SILICONE RUBBER COMPOUND (PWA 403)					
2160	ADHESIVE/SEALANT (PWA 416)	PE	CS	SS	TEF	
2162	LIQUID EPOXY RESIN (PWA 421)					
2233	COMPOUND, ANTI GALLING (PWA 550)	PE	CS	SS	TEF	
2465	INDUSTRIAL WASTE FILTER CAKE (PWA 275)	PE	TEF			
2467	ALUMINUM COATING (PWA 595)					
2470	ABLATIVE COATING COMPOUND (PWA 36752)	PE	CS	SS	TEF	
3001	WAX/PERCHLOR (RECLAIMABLE)	CS	SS	TEF		
3002	WAX/PERCHLOR (DISPOSAL)	CS	SS	TEF		
3004	PAINTS AND PAINT SOLVENTS (MIXTURE)					
3014	PCB CONTAMINATED NON-BURNABLES					
3016	KOLENE SALTS	PE	CS	SS	TEF	HYP
3017	ACID FILTERS					
3018	CYANIDE FILTERS					
3019	OIL FILTERS					

TABLE 4
MATERIALS COMPATIBILITY
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

ITEM	DESCRIPTION	COMPATIBLE LINERS *					
3020	ACID SLUDGE						
3021	ALKALI SLUDGE						
3022	CHROME SLUDGE						
3023	CYANIDE SLUDGE	PE	CS	SS	TEF	HYP	KOR
3024	OIL SLUDGE	PE	TEF				
3025	CARBON SLUDGE						
3041	ECM FILTER CAKE						
3041	ECM FILTER CAKE						
3042	WASTE JET FUEL						
3043	OILS/SOLVENTS MIXTURES						
3044	PCB BURNABLE SOLIDS						
3046	PAINT SLUDGE						
3047	NON-RCRA SOLIDS						
3071	PCB'S TRANFORMERS						
3083	PCB BURNABLE CAPACITORS (>3#'S OIL)						
3085	MAT'LS W/RADIOACTIVE THORIUM						
4013	POWDER, PLASMA SPRAY, NICKEL-LLOY (PWA 1317)						
4018	POWDER, PLASMA SPRAY (PWA 1322)						
4053	JET A FUEL FILTERS						
4054	RAGS CONTAMINTAED WITH JET FUEL						
4055	DEBRIS CONT W/9252 & 9015 (PMC 9252,9015)						
4056	TRAP ROCK WITH FUEL OIL						
4112	METAL HYDROXIDE SLUDGE						
4123	CADMIUM						
4134	LAB PACKS - COMBUSTIBLES						
4135	LAB PACKS - FLAMMABLE						
4136	LAB PACKS - OXIDIZERS						

TABLE 4
MATERIALS COMPATIBILITY
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

ITEM	DESCRIPTION	COMPATIBLE LINERS *			
4140	NICKEL CADMIUM BATTERIES				
4141	MERCURY (ST. MANIFEST FOR RECLAIM)				
4145	SERMETEL CONTAMINATED FILTERS				
4159	LAB PACKS - ORM-A SOLIDS				
4161	LAB PACKS - HW LIQUID OR SOLID				
4162	LAB PACKS - CORROSIVE SOLIDS				
4163	LAB PACKS - CORROSIVE LIQUIDS				
4164	LAB PACKS - POISON B LIQUIDS				
4165	LAB PACKS - POISON SOLIDS				
4166	LAB PACKS - FLAMMABLE SOLIDS				
4171	CHROME CONTAMINATED SOLID WASTE				
4178	RAGS/DEBRIS WITH MEK OR TOLUENE	PE	SS	CS	TEF
4183	PCB FLUORESCENT LIGHT BALLAST				
4185	PAINT SLUDGE WITH LEAD				
4199	SOIL CONTAMINATED W/HYDROCARBONS				
4209	CADMIUM SLUDGE				
4218	TONER POWDER - SOLID				
4225	OIL SLUDGE CONTM. W/ CHLOR. SOLVENT				
4249	RAGS & BURN. CONT. W/ 1,1,1 TRICH (PMC 9056)	SS	TEF		
4252	EDM OIL FILTERS				
4254	EDM WATER FILTER				
4256	RAGS/DEBRIS W/D001 SOLVENT				
4257	RAGS/DEBRIS WF002 SOLVENT				
4258	RAGS/DEBRIS W/ D001,F002 SOLVENT				
4259	RAGS/DEBRIS W/ PERCHLOROETHYLENE (PMC 9015)	SS	TEF		
4264	SPADONE SLUDGE				

TABLE 4
MATERIALS COMPATIBILITY
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

ITEM	DESCRIPTION	COMPATIBLE LINERS *			
4267	TRICHLOROETHYLENE FILTERS	PE	SS	TEF	
4268	OIL RAGS & DEBRIS				
4272	IGNITABLE PAINT FILTERS				
4273	SOIL CONTAMINATED W/CHLOR. SOLVENT	SS	TEF		
4277	NICKEL CONTAMINATED FILTERS				
4281	DEGREASER BOTTOMS (PMC 9015)	SS	TEF		
4282	DEGREASER BOTTOMS (PMC 9056)	SS	TEF		
4290	CYANIDE CONTAMINATED DEBRIS				
4291	SPENT METAL POWDERS				
4292	SPENT CARBON FROM NICKEL BATHS				
4293	TRICHLOROETHYLENE - SLUDGE, DEBRIS	SS	TEF		
4294	WOOD PALLETS - NON HAZ. (NON RCRA SOLIDS)				
4295	WAX WITH 1,1,1, TRICHLOROETHANE	SS	TEF		
4306	WASTE CLOTHING (NON RCRA)				
4308	PAINT SHOP DEBRIS WITH MEK (PMC 9076)	PE	CS	SS	TEF
4311	CARBON ANODES WITH CYANIDE				
4316	FILTERS & DEBRIS CONTAM.				
4325	MERCURY CONTAMINATED DEBRIS				
4329	LAB PACKS-FLAMMABLE LIQUID, CORR				
4330	LAB PACKS - CORROSIVE LIQUID OX.				
4332	PCB SM. BURN. CAPACITORS (3LBS OIL)				
4333	EP TOXIC FILTERS (CHROMIUM)				
4334	1,1,1, TRICHLOROETHENE & VASOLINE (PMC 9056)				
4335	NON - RCRA ACID BURNABLES (NON RCRA SOLIDS)				
4336	NON - RCRA ALKALI BURNABLES				
4337	EMPTY DRUMS - < 50 PPM PCB (PCB BURNABLES)				

TABLE 4
MATERIALS COMPATIBILITY
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

ITEM	DESCRIPTION	COMPATIBLE LINERS *					
4338	EMPTY DRUMS - < 50 PPM PCB (PCB BURNABLES)						
4342	LAB PACK - NON RCRA NON DOT (LAB. CHEMICALS)						
4343	LAB PACK - COMPRESSED GAS, FLAMMABLE						
4344	BRAZING SALT AND BRICK	PE	TEF				
4348	LAB PACK - LITHIUM BATTERIES						
4350	LAB PACK - ORGANIC PEROXIDE (LIQUID)						
4352	SCREENED CRUDE SULFUR (NON HAZ SLUDGE)						
4358	PAINT AND CHLOR. SOLVENT MIXTURE	PE	CS	SS	TEF		
4363	PRE - IMPREGNATED FIBERGLASS CLOTH						
4364	LIGHT BALLAST WITH PCB NON REGULATED						
4365	CONT. DEBRIS <50 PPM PCB - NON REGULATED						
4365	CONT. DEBRIS <50 PPM PCB - NON REGULATED						
4370	CONCRETE / SOIL WITH CYANIDE						
4374	LAB PACK - COMPRESSED GAS NON RCRA						
4376	LAB PACKS - FLAMMABLE / CHROME LIQUID						
4377	METAL POWDER - (D001)						
4380	MASKANT W/TOLUENE & PECHLOR (PMC 1915,1921)	PE	CS	SS	TEF		
4383	ALKALI SLUDGE WITH C						
4389	FILTER PAPER WITH LOW MELT ALLOY						
4349	ALKALINE CLEANER FOR OIL (PMC 1411, PMC 9271)						
4351	RAGS & DEBRIS (D001, F003, F005)	PE	CS	SS	TEF		
4353	SAWDUST CONTAMINATED W/JET FUEL (D001, D018)						
4354	ALK. DEGREASING SOLUTION (PMC 1290, SPS 107)	PE	SS	TEF			
4355	SOIL CONTAMINATED WITH JET FUEL (D001, D018)						
4356	SLUDGE FROM JET A TANK BOTTOMS (D001)						
4357	ALKALI SLUDGE ARDREX 185L (SPMC 115)	PE	CS	SS	TEF	HYP	KOR
4359	TCA & VASOLINE (PMC 9056)	CS	SS	TEF			

TABLE 4
MATERIALS COMPATIBILITY
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

ITEM	DESCRIPTION	COMPATIBLE LINERS *			
4360	TCA & WAX RECLAIM (PMC 9056)	CS	SS	TEF	
4361	AMS 3065-B1 (PETROLEUM NAPTHA)	SS	TEF		
4362	AMS 3065-B2				
4364	LIGHT BALLAST W/PCB				
4366	PCB-SALL CAPS/BALLAST NON REGULATED				
4367	DEBRIS WITH PCBs (<50 PPM)				
4368	BBX SOLUTION & OIL (SPENT SOAP SOLUTION)				
4369	POLYSULFIDE RUBBER COMP. (D007,D035)(PWA 416)	PE	CS	SS	TEF
4371	EDM FILTERS (D008)				
4372	NICKEL BRAZE STRIP (D002, SPS92)				
4373	BLEND TANK, MIXTURE RULE (D001,F001,F003,F005)				
4375	CONCRETE W/CN & SOLVENT (F001,F003,F005,F008)				
4378	LAB PACK - Hg CONTAMINATED (D009)				
4379	COLT ST SKIMMER TANK SLUDGE				
4381	ECM CHROME RINSEWATER (PS268)	PE	SS	TEF	KOR
4382	ALKALINE CLEANER (TURCO 5948)				
4384	JET FUEL W/<50 PPM DCB				
4385	PAINT SCRAPINGS (F005, D008)				
4386	SOLIDS W/F005 CONTAMINANTS (F005)				
4387	ECM SOLUTION (PS 251)	PE	TEF	HYP	KOR
4388	ALUMINUM POWDER FILLERS (D007)				
4390	LAB PACK - WATER REACTIVE SOLID				
4391	RAGS & DEBRIS W/F002 & F005 BURNABLES				
4392	RAGS & DEBRIS W/D001, F003 SOLVENTS				
4393	CONCRETE W/CHROME, CYANIDE SOLVENTS				
4394	ETAL GAL SEPARATOR OIL (NON-RCRA)				
4395	CHROM PLATING SOLUTION W/METAL (PS 119)	PE	SS	TEF	KOR

TABLE 4
MATERIALS COMPATIBILITY
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

ITEM	DESCRIPTION	COMPATIBLE LINERS *				
4396	SULFURIC, MURIATIC ACID W/METALS (PS 352)	PE	TEF	KOR		
4397	SOLID CERAMIC PAINT WASTE (PMC 1839,1824,1832,1919)	CS	SS	TEF		
4398	ALKALINE SLUDGE - NON HAZ, NON RCRA					
4399	COOLANT W/CHLORIN. SOLVENT & CHROM (F001,D007)					
4400	WATER TREAT WASTE SOLIDS (F001, F003, F005)					
4401	NITRIC-HYDROFLOURIC SOLUTION (PS48)	PE	TEF	KOR		
4402	FORMIC ACID SOLUTION (D002)	PE	SS	TEF	HYP	
4403	ECM SOLUTION (PMC 1918, PS 297)					
4404	JEFFREY SLUDGE W/CHLORIN. SOLV.(PMC 9015, 9056)	SS	TEF			
4405	NITRIC ACID SOLUTION 20% (AIRPORTS)(PSI26)	PE	SS	TEF	KOR	
4406	ALKALI CLEANER - HEVY DUTY (SPS 115)					
4407	PAINT STRIPPING SOL'N (PMC 1274, 1275, PS 131)	PE	CS	SS	TEF	HYP
4408	SOIL FROM CWTF UTILITY TRENCH					
4409	GRINDING SLUDGE W/OIL (D006, D007)					
4410	ACTIVATED CARBON W/PERC (F002)					
4411	JEFFREY LIQUID W/SOLVENT (PMC 9056, 9015)	SS	TEF			
4412	SULFURIC HYROFLUORIC ACID SOLUTION (PS54)	PE	TEF	KOR		
4413	NICKEL PLATING SOLUTION (SULFURATE)(PS321)	PE	TEF	HYP		
4414	COLT ST. OIL SLUDGE (F001, F002)					
4415	SOLID DEBRIS W/F001 AND F002					
4416	DEBRIS CONTAMINATED W/F001 AND F003 SOLIDS					
4417	GRIT WITH PAINT CHIPS (D008)					
4418	M-PYROL (PMC 1893) "WASTE COMBUSTIBLE LIQUID"					
4419	FLAMMABLE SOLVENT W/D029, D035	PE	CS	SS	TEF	
4420	NICKEL STRIP SOLUTION (NON CYANIDE) (PS644)	PE	TEF	HYP		

TABLE 4
MATERIALS COMPATIBILITY
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

ITEM	DESCRIPTION	COMPATIBLE LINERS *				
4421	DEBRIS CONT. W/ALCOHOL & ARAIATION FVE	CS	SS	TEF		
4422	SULFURIC ACID SOLUTION 40% CHROME (PS 25)	PE	SS	TEF		
4423	POTASSIUM FLUORIDE BORATE (PMC 2048)					
4424	PETROLEUM NAPHTHA (PMC 9006)	SS	TEF			
4425	LAB PACK -OXIDITE, POISONOUS LIQUID					
4426	LAB PACK - FLAMMABLE LIQUID					
4427	LAB PACK - CORROSIVE LIQUID CHROME					
4428	LAB - OXIDITE, LEAD, CHROME					
4429	LAB PACK - MIXED METAL SOLIDS					
4430	LAB PACK - FLAMABLE LIQUID MIXED CHEMICALS					
4431	LAB PACK - FLAMABLE/CORROSIVE MIXED CHEMICAL					
4432	LAB PACK - FORMLDELYDE, CHROROFORM	SS	TEF			
4433	LAB PACK - POISON B, MERCURY, PHENOL					
4434	LAB PACK - POISON B, ARSENIC ACID SOLUTION					
4435	LAB PACK - POISON SOLID, SODIUM AZIDE					
4436	OIL SLUDGE W/METALS (CHROME, COBALT, MAGNESIUM)					
4437	MIXED ACIDS/SCEHANZ ETCH					
4438	SILVER-CONTAMINATED SOILID WASTE					
4439	CHROMIC PHOSPHORIC ACID	PE	SS	TEF	HYP	KOR
4440	KOLENE - VIRGO SALTS (SODIUM/ KOH)	PE	CS	SS	TEF	
4441	CHLORINATED/COMBUSTIBLE SOLVENTS	CS	SS	TEF		
4442	OIL W/ETHYLENE GLYCOL (NON RCRA)					

TABLE 4
MATERIALS COMPATIBILITY
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

ITEM	DESCRIPTION	COMPATIBLE LINERS *			
4443	LIQUID DEVELOPER SYSTEM CLEANER	PE	SS	TEF	KOR
4444	FIXER WASH SYSTEM CLEANER (NON-RCRA)				
4445	OIL SOAKED PIGS (NON-RCRA)				
4446	MINERAL SEAL OIL, ADHESIVE, AMS 3065				
4447	FILTERS W/FREON	HYP			
4448	LEAD - CONTAMINATED WASTE				
4449	ACID ETCHANT MIX	PE	TEF	KOR	
4450	FLUORESCENT PENETRANT (NON-REGULATED)				
4451	NON-TCLP TOXIC SLUDGE (NON-REGULATED)				
4452	EDM FILTERS (NON-REGULATED)				
4453	EMPTY AEROSOL CANS (NON-REGULATED)				
4454	ECM FILTERS				
4455	MIXED WASTE OILS (NON-REGULATED)				
4456	WASTE ALUMINUM OXIDE POWDER (NON-REGULATED)				
4457	WASTE ALUMINUM OXIDE POWDER (NON-REGULATED)				
4458	WASTE ALUMINUM OXIDE POWDER (NON-REGULATED)	PE	TEF		
4459	PLASMA SPRAY SLUDGES/SWEEPINGS - RECLAIM				
4460	GLASS CERAMIC PRECOAT (GREEN) XYLENE-CHEM.NAME	SS	TEF		

TABLE 4
MATERIALS COMPATIBILITY
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

ITEM	DESCRIPTION	COMPATIBLE LINERS *		
4461	GLASS CERAMIC PRECOAT (PINK)(XYLENE-CHEM.NAME)			
4462	FILTERS + DEBRIS W/XYLENE & LEAD			
4463	PCB CONTAM. ELECTRICAL EQUIPMENT < 500 ppm			
4464	OIL YARD - NO INFO ON IWTS SYSTEM			
4465	OIL YARD - NO INFO ON IWTS SYSTEM			
4466	OIL YARD - NO INFO ON IWTS SYSTEM			
4467	OIL YARD - NO INFO ON IWTS SYSTEM			
4468	OIL YARD - NO INFO ON IWTS SYSTEM			
4469	OIL YARD - NO INFO ON IWTS SYSTEM			
4470	OIL YARD - NO INFO ON IWTS SYSTEM			
4471	OIL YARD - NO INFO ON IWTS SYSTEM			
4472	CONTAMINATED CONCRETE/MIBK	CS	SS	TEF
4473	INDUSTRIAL XRAY AUTO FIXER SOLUTION	CS	SS	
4474	PHOTO BLEACH (SPENT) KODAK (NON-REG.)			
4475	NICROBRAZE CEMENT (NON-REG.)			
4476	NITRIC ACID W/MERCURY			
4477	PHOTO FIXER	CS	SS	
4478	PHOTO DEVELOPER			
4479	BURNABLE DEBRIS W/CAD CHROME EP TOXIC			
4480	LAB PACK - FLAMMABLE LIQUID, MIXED CHEMICALS			

TABLE 4
MATERIALS COMPATIBILITY
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

ITEM	DESCRIPTION	COMPATIBLE LINERS *				
4481	JEFFREY SUMP WATER					
4482	RAGS/DEBRIS W/D001, F002 SOLVENTS					
4483	RAGS/DEBRIS W/FREON & ALCOHOL	HYP				
4484	KEROSENE SILK RAGS					
4485	ANTI-GALLING COMPOUND WASTE (LEAD, MEK)					
4486	RAGS & DEBRIS W/ F005, D001					
4487	SIMPLE GREEN & WATER (NON-REGULATED)					
4488	WATER W/JET FUEL (NON-COMBUSTIBLE)	CS	SS	TEF		
4489	PHOTO STABILIZER	PE	SS	TEF		
4490	PHOTO ACETIC ACID STOP BATH (ACETIC ACID)					
4491	CITRIC ACID/AMMONIA/WATER (NON-REGULATED)					
4492	GOLD STRIP CYANIDE					
4493	EP TOXIC SOLIDS W/CHROME, LEAD					
4494	RAGS & DEBRIS W/F003 SOLVENTS (ACETONE)					
4495	LAB PACK - METHYLENE CHLORIDE	PE	CS	SS	TEF	
4496	OIL-BASED EDM FLUID (VOLTKUT) (NON-DOT)					
4497	RAGS/DEBRIS WITH MIXED SOLVENTS/LEAD					
4498	RESIDUES - ECCOBOND CANS (NON-RCRA SOLIDS)					
4499	CHROMIC ACID SLUDGE					
4500	PCB WITH HALOGENS					
4501	AEROSOL CANS	PE	CS	SS	TEF	
4502	CADMIUM STRIP SOLUTIO (NH4NO3)	PE	CS	SS	TEF	HYP
4503	CATHODE INK WASTEWATER					
4504	OIL WITH CORNCOB, RAGS/DEBRIS (NON-RCRA)					
4505	DIALA AX OIL (NON-RCRA, NON-DOT REG.)					
4506	95% HCL, 5% HYDROFLUORIC (HCL, HYDROFLUORIC)					

TABLE 4
MATERIALS COMPATIBILITY
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

ITEM	DESCRIPTION	COMPATIBLE LINERS *				
4507	UNCHARACTERIZED WASTE - AWAITING TEST					
4508	GRINDING SLUDGE (NON-RCRA, NON-DOT REG.)					
4509	NICKEL DIP SOLUTION (ACID)	PE	SS	TEF	KOR	
4510	DILUTED WASTEWATER/CHROME (NON-REG./NON-HAZ)					
4511	DILUTED WASTEWATER/CHROME -HAZ.					
4512	DILUTED WASTEWATER/CADMIUM					
4513	NON-RCRA COATING (HYDROCOTE L243; NON-REG)					
4514	BORON NITRIDE & CONTAM. DEBRIS (NON-REG)					
4515	RTV MATERIALS (NON-REGULATED)					
4516	RUBBER MASKANT & TOLUENE DEBRIS	SS	TEF			
4517	GRINDING SLUDGE W/CADMIUM					
4518	CYANIDE CONTAM. DEBRIS					
4519	GLASS BEADS W/CADMIUM (CADMIUM)					
0004	SULFURIC ACID (PMC 1003)	PE	SS	TEF	KOR	
0086	TRISODIUM PHOSHATE (PMC 1515)	KOR				
0104	AUSTENTIZING SALT/HONG H SPD STL (PMC 1535)	PE	CS	SS	TEF	HYP
0189	ELEC. STEN. ETCH MARKING FLUID (PMC 1655)	PE	SS	TEF	HYP	
0483	COMP #3 ABRS BARREL FNSHNG (PMC 3103)					
0900	DENATURED ALCOHOL (PMC 9009)	SS	TEF			
0927	MINERAL SPIRITS (PMC 9063, PMC 1887)	CS	SS	KOR		
0936	TOLUENE (COMMERCIAL GRADE) (PMC 9072)	PE	CS	SS	TEF	
0989	METAL CUTTING COMPOUND, OIL TYPE (PMC 9214)					
1058	POLYALKALENE GLYCOL/WATER QUENCH. (PMC 9508)					
1128	TABLE WAY OIL (PMC 9602)	CS	SS	KOR		

TABLE 4
MATERIALS COMPATIBILITY
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

ITEM	DESCRIPTION	COMPATIBLE LINERS *					
1222	POWER HOUSE HYD OIL (700 SEC VISCOST)						
1237	FIRE RESIST HYD FLUID, WATER BASED (PMC 9844)						
1245	JET ENGINE OIL MIL-L-6081, GR 1010 (PMC 9852)						
1513	SULFURIC ACID-5% (PS 15)	PE	SS	TEF	KOR		
1599	CHROMIUM STRIP SOUTION (PS 117)						
1648	DESCALING SOLUTION (FERRIC SULFATE) (PS 210)	PE	TEF	KOR			
1661	CAUSTIC - POTASSIUM PERMANGANATE SOL'N(PS 210)	PE	SS	TEF			
1676	ELECTROCHEMICAL MACH ELEC (PS 251)	PE	TEF	HYP			
1710	CADMIUM PLATING SOLUTION (PS 301)						
1734	NICKEL STRIP SOLUTION (NON CYANIDE) (PS 325)	PE	CS	SS	TEF	HYP	KOR
1735	ALKALI SMUT REMOVAL SOLUTION (PS 326)	PE	CS	SS	TEF	HYP	KOR
1738	TRISODIUM PHOSPHATE SOLUTION (PS 329)						
1742	ALKALI CLEANER (GENERAL PURPOSE) (PS 334)						
1841	CITRIKLEEN (PS 296)						
2454	BONDING PRIMER (PWA 556)						
3076	MILD ALKALINE CLEANER						
4062	OIL (PMC 9832)						
4114	JET FUEL & OIL MIXTURE	CS	SS	TEF			
4117	EPOXY PRIMER, ALUM. EPOXY MEK (PWA 568, 569, PMC 9076)						
4172	ALKALI CLEANER - POWDER FORM (PMC 9057)	PE	CS	SS	TEF	HYP	KOR
4179	MW - TRACE OF XYLENE, TOLUENE, ETHYLBEZ	PE	CS	SS	TEF		
4213	ZYGLO	SS	TEF				
4215	NITRIC ACID > 40%	PE	SS	TEF	KOR		
4226	CAUSTIC POTASSIUM -PERMANGANATE SLUDGE(PS 227)	PE	CS	SS	TEF		
4261	RAGS & DEBRIS W/F003/F005						
4287	MOLTEN CARBONATE ORGNIC SLVNT						

TABLE 4
MATERIALS COMPATIBILITY
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

ITEM	DESCRIPTION	COMPATIBLE LINERS *		
	(PMC 9009, 9015, PCN 9694)			
4299	PETROLEUM SOLVENT - B1 (PMC 9010)			
4310	GLASS/DEBRIS WITH MERCURY			
4318	ORGANICS & WATER (D001) COMBUSTIBLE			
4328	JP-4 BOTTOMS WITH SAWDUST	CS	SS	TEF
4341	1,1,1 TRICHLOROETHANE STILL WATER (PMC 9056)	CS	SS	TEF

PE = POLYETHYLENE
CS = CARBON STEEL/MILD STEEL
SS = STAINLESS STEEL
TEF = TEFLON
HYP = HYPALON
KOR = KOROSEAL
MY = MYLAR **

* Compatible liners are not limited to those that are listed in this table for any individual waste stream. Blanks indicate that available references did not have the necessary compatibility information or that the chemical constituents of the waste steam have not been full enough defined.

** Barrels used for dry materials are lined with mylar.

REFERENCES: "Chemical Resistance Tables of Rubber

TABLE 4
MATERIALS COMPATIBILITY
WASTE CHARACTERISTICS
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
SEPTEMBER, 1991

ITEM	DESCRIPTION	COMPATIBLE LINERS *

Linings and Other Materials." The Gates Rubber Co., 1969: 11-23

"Cole-Parmer 1989-1990." Cole-Parmer Instument Co., 1988: 1043-1050

"Koroseal Tank Linings."

a:\liners

EXHIBIT C-2
WASTE ANALYSIS PLAN

WASTE ANALYSIS PLAN
PRATT & WHITNEY
EAST HARTFORD MANUFACTURING FACILITY
EAST HARTFORD, CT

CONTENTS

	PAGE
I. INTRODUCTION	I-1
II. FREQUENCY OF ANALYSIS	II-1
III. BASIS FOR ANALYSIS	III-1
IV. SCREENING OF OFF-SITE WASTES	IV-1
V. METHODS OF ANALYSIS	V-1
VI. SAMPLING METHODS	VI-1
VII. QA/QC PROCEDURES	VII-1

I. General

In accordance with the EPA Regulations 40 CFR 264.13(b) and 268.7, hazardous waste facility operations must have a waste analysis plan which specifies:

- parameters for which each waste will be analyzed and the rationale behind the selection of parameters,
- test methods,
- sampling methods, and
- frequency of analysis.

The purpose of the waste analysis plan is to provide guidance on how to obtain the information which must be known to store the waste on-site and to provide data for treatment and/or disposal procedures when the wastes are shipped off-site.

This plan describes the frequency with which wastes are analyzed for characterization, the basis for such analyses, methods used and QA/QC procedures employed. Unknown wastes and waste from clean-up or remediation operations are evaluated on a case by case basis. Each time this type of waste stream is generated, analysis is performed for hazardous waste characteristics. Records of laboratory analysis are kept on file at the facility.

This plan applies to wastes generated on-site as well as to screening of wastes received at the facility from off-site generators.

II. FREQUENCY OF ANALYSIS

All waste is initially identified as described in Exhibit C-1. This identification is based primarily on knowledge of the process generating the waste. Where this knowledge is insufficient to properly characterize the waste, laboratory analyses are performed on representative samples of the waste. All waste generated on-site as well as waste received from off-site facilities is re-characterized at least annually. This re-characterization involves the review of file information pertaining to the waste and the process generating the waste to ensure that the previous characterization is appropriate. Again, laboratory analyses would be performed on representative samples of the waste if other available information is insufficient to properly characterize the waste.

Waste is also re-characterized, including laboratory analyses as necessary, under the following conditions:

1) When it is suspected that the characteristics of the waste have changed;
2) The process producing the waste has changed;
3) The waste material does not confirm to the description on the internal manifest.

In addition to the analyses performed for characterizing waste as described above, screening analyses are performed on samples of waste received from off-site facilities to verify that the waste conforms to the description on the internal manifest. These screening analyses are performed on representative samples of every load of waste received from off-site facilities.

III. Basis for Analysis

The wastes received at P&W are expected to remain constant in composition. However, if it is suspected that the waste characteristics have changed, the waste will be re-characterized as described previously including laboratory analyses if necessary. If laboratory analyses are included in the re-characterization, then the waste would be analyzed for the parameters listed in Table 1 under the heading MINIMUM PARAMETERS. This information will be sufficient to describe minor variations in waste composition and will verify required method of disposal.

The waste may be analyzed for the parameters listed under the heading POSSIBLE ADDITIONAL PARAMETERS, the specificity of analysis being determined by the background information received on the waste. This information will be sufficient to describe major changes in waste characteristics and will verify the required method of disposal including compliance with the land disposal restrictions (LDR). The analytical methods required for analysis of these parameters are provided in Section V of this plan. The rationale for selection of the MINIMUM PARAMETERS and POSSIBLE ADDITIONAL PARAMETERS is also included in Table 1.

TABLE 1
PARAMETER FOR ANALYSIS

WASTE CATEGORY	MINIMUM PARAMETERS	RATIONALE	POS. ADDITIONAL PARAMETERS	RATIONALE
1) ACIDS	PH	IDENTIFY POTENTIAL CORROSIVITY	METALS	LDR COMPLIANCE
	FLASH POINT	IDENTIFY POTENTIAL IGNITIBILITY	TCLP	IDENTIFY POTENTIAL TOXIC ORGANICS
	TCLP METALS	IDENTIFY POTENTIAL TOXIC METALS	% SOLIDS	VERIFICATION OF WASTE
2) ALKALIES	PH	IDENTIFY POTENTIAL CORROSIVITY	METALS	LDR COMPLIANCE
	TCLP METALS	IDENTIFY POTENTIAL TOXIC METALS	TCLP	IDENTIFY POTENTIAL TOXIC ORGANICS
	CYANIDE (TOTAL & AMENABLE)	IDENTIFY POTENTIAL REACTIVITY	% SOLIDS	VERIFICATION OF WASTE
3) CHROMIUM	PH	IDENTIFY POTENTIAL CORROSIVITY	METALS	LDR COMPLIANCE
	TCLP METALS	IDENTIFY POTENTIAL TOXIC METALS	TCLP	IDENTIFY POTENTIAL TOXIC ORGANICS
	HEXAVALENT CHROMIUM	VERIFICATION OF WASTE	% SOLIDS	VERIFICATION OF WASTE
4) CYANIDE	PH	IDENTIFY POTENTIAL CORROSIVITY	METALS	LDR COMPLIANCE
	TCLP METALS	IDENTIFY POTENTIAL TOXIC METALS	TCLP	IDENTIFY POTENTIAL TOXIC ORGANICS
	CYANIDE (TOTAL & AMENABLE)	IDENTIFY POTENTIAL REACTIVITY	% SOLIDS	VERIFICATIONS OF WASTE
5) ORGANIC SOLVENTS	FLASH POINT	IDENTIFY POTENTIAL IGNITIBILITY	METALS	LDR COMPLIANCE
			BTU VALUE	VERIFICATION OF WASTE
	HOC	LDR COMPLIANCE	TCLP	IDENTIFY POTENTIAL TOXIC MATALS & ORGANICS
6) OILS	FLASH POINT	IDENTIFY POTENTIAL IGNITIBILITY	BTU VALUE	VERIFICATION OF WASTE
	TOTAL HALOGEN	SPEC OIL DETERMINATION		
	HOC	LDR COMPLIANCE	METALS	LDR COMPLIANCE
	PCB	LDR COMPLIANCE	% SOLIDS	VERIFICATION OF WASTE
	TCLP	IDENTIFY POTENTIAL TOXIC METALS & ORGANICS		

TABLE 1 (Continued)
PARAMETER FOR ANALYSIS

WASTE CATEGORY	MINIMUM PARAMETERS	RATIONALE	POSSIBLE ADDITIONAL PARAMETERS	RATIONALE
7) ORGANIC SOLIDS	FLASH POINT (W/FREE LIQUID)	IDENTIFY POTENTIAL IGNITIBILITY	BTU VALUE	FUEL BLENDING CANDIDATE
	TCLP	IDENTIFY POTENTIAL TOXIC METALS & ORGANICS	METALS	LDR COMPLIANCE
	PAINT FILTER TEST	VERIFICATION OF WASTE	% SOLIDS	VERIFICATION OF WASTE
			TPH	VERIFICATION OF WASTE
8) PAINT WASTE	FLASH POINT	IDENTIFY POTENTIAL IGNITIBILITY	BTU VALUE	VERIFICATION OF WASTE
	TCLP	IDENTIFY POTENTIAL TOXIC METALS & ORGANICS	METALS	LDR COMPLIANCE
	PAINT FILTER TEST	VERIFICATION OF WASTE	% SOLIDS	VERIFICATION OF WASTE
9) F006 SLUDGE & DEBRIS	PH	IDENTIFY POTENTIAL CORROSIVITY	METALS	LDR COMPLIANCE
	TCLP METALS	IDENTIFY POTENTIAL TOXIC METALS	CYANIDE (TOTAL & (AVAILABLE)	LDR COMPLIANCE
	PAINT FILTER TEST	VERIFICATION OF WASTE	HEXAVALENT CHROMIUM	VERIFICATION OF WASTE
			TCLP	IDENTIFY POTENTIAL TOXIC ORGANICS
			% SOLIDS	VERIFICATION OF WASTE
10) INORGANIC SOLIDS	pH	IDENTIFY POTENTIAL CORROSIVITY	METALS	LDR COMPLIANCE
	TCLP METALS	IDENTIFY POTENTIAL TOXIC METALS	CYANIDE (TOTAL & AVAILABLE)	LDR COMPLIANCE
	PAINT FILTER TEST	VERIFICATION OF WASTE	HEXAVALENT CHROMIUM	VERIFICATION OF WASTE
11) LABORATORY CHEMICALS & COMMERCIAL CHEMICAL PRODUCTS	SUBPART C CHARACTERISTICS (AS NECESSARY)	IDENTIFY POTENTIAL IGNITIBILITY, CORROSIVITY REACTIVITY AND TOXICITY	MSDS SHEETS	VERIFICATION OF WASTE/LDR COMPLIANCE

IV. Screening of Off-Site Wastes

As mentioned earlier, wastes are received at P&W, East Hartford from several UTC plants, primarily other P&W plants. These wastes are generally expected to be adequately characterized by the off-site plant and consistent in composition. The use of the industrial waste tracking system at the other plants, including the use of the P&W internal waste manifest and item identification numbers, will facilitate the proper waste identification upon receipt at the P&W East Hartford facility. Nevertheless, P&W East Hartford will conduct a visual inspection of all off-site wastes received at the CWS&TF and, in addition, will perform the screening procedures listed in Table 2 on representative samples of each shipment. The purpose of this screening is to verify that the waste is consistent with the accompanying manifest.

Additional information will be requested from the off-site facility and/or further analyses will be conducted if the inspection data is outside the limits of the acceptance criteria.

The screening tests performed do not follow SW-846 methodology. Instead, this testing is performed using portable instruments and field test kits (primarily colorimetric) such as those manufactured by Hach Chemical Company. If the screening test result is suspect or if the waste is outside of the acceptance criteria, then laboratory analyses following the methods referenced in Section V of this plan would performed.

TABLE 2

Waste Screening Methods

Waste Type	Screening Test[2]	Rationale	Acceptance Criteria
1) Acid	pH	Indication of Acidity	0-5
	Hexavalent Chromium	Verify Prescribed Treatment	<0.05 mg/l
	Acid Type:	Verify Type of Acid	
	Phosphoric		Y/N
	Sulfuric		Y/N
	Nitric		Y/N
	Hydrochloric		Y/N
	Hydrofluoric		Y/N
2) Alkali	pH	Indication of Alkalinity	9-14
	Free Cyanide	Verify Prescribed Treatment	<0.32 mg/l
3a) Chromium-Acid	pH	Indication of Acidity	0-5
	Hexavalent Chromium	Verify Prescribed Treatment	>0.05 mg/l
3b) Chromium-Alkaline	pH	Indication of Alkalinity	5-14
	Hexavalent Chromium	Verify Prescribed Treatment	>0.05 mg/l
4) Cyanide	pH	Indication of Alkalinity	9-14
	Fee Cyanide	Verify Prescribed Treatment	>0.32 mg/l
5) Organic Solvents	TVO[1]	Verify Presence of Volatile Organics	Detectable Response
	Flash Point	Indication of Ignitibility	<140°F
6) Oils (B-2/3 only)	Flash Point	Verify Not Ignitable	>140°F
7) Organic Solids	TVO[1]	Verify Presence of Volatile Organics	Detectable Response
8) Paint Wastes	TVO[1]	Verify Presence of Volatile Organics	Detectable Response
9a) Inorganic Solids-Acid	pH	Indication of Acidity	0-6
9b) Inorganic Solids-Neutral/Alkali	pH	Indication of Acidity	6-14
	Free Cyanide	Verify Prescribed Treatment	Y/N

NOTATION

1. TVO = Total Volatile Organics (with a portable screening instrument)

2. All screening tests are performed with field test kits such as those manufactured by Hach Chemical Company. The test methods specified in this Waste Analysis Plan do not apply to these screening tests.

V. Methods of Analysis

The following analytical methods and other appropriate methods specified in the publication "Test Methods for Evaluation of Solids Waste: Physical/Chemical Methods", EPA, Office of Solid Waste, SW-846, November, 1987 (or as revised), shall be used to conduct the analyses specified in the previous sections of this waste analysis plan:

i) The following sample preparation and analytical methods as found in EPA's Publication SW-846:

- Arsenic (7060, 7061)
- Barium (7080, 7081, 6010)
- Cadmium (7130, 7131, 6010)
- Chromium (total) (7190, 7191, 6010)
- Chromium (VI) (7195 through 7198)
- Copper (7210, 7211, 6010)
- Iron (7380, 7381, 6010)
- Manganese (7460, 7461, 6010)
- Mercury (7470, 7471)
- Lead (7420, 7421)
- Nickel (7520, 7521, 6010)
- Selenium (7740, 7741)
- Silver (7760, 7761, 6010)
- Zinc (7950, 7951, 6010)
- Flash Point (1010, 1020)
- Organic Analytes (8010, 8015, 8020)
- Cyanide (total) (9010, 9012)
- Cyanide (amenable) (9010,9012)
- Paint Filter Test (9095)
- pH (9040, 9041)

ii) The following analytical methods as found in the specified reference:

Parameter	Source/Method
° Toxicity Characteristic Leaching Procedure (TCLP)	App. II/40 CFR 261 (Method 1311)
° Total Solids (% solids)	SM/Method 209A or 160.3 (EPA-600/1983)
° Total Halogens	ASTM/D808-81
° Acidity	SM/Method 402 (16th) or Method 2310 (17th)
° Alkalinity	SM/Method 403 (16th) or Method 2320 (17th)
° Oil and Grease	SM/Method 503A (16th) or 413.2 (EPA-600/1983)
° BTU Content	ASTM/D240-64 or D-2382

Sources

App. II - 40 CFR 261, Appendix II
SM - "Standard Methods for the Examination of Water and Wastewater"; (16th edition or as revised); APHA/AWWA/WPCF.
ASTM - "Annual Book of ASTM Standards, Part 17, Petroleum Products"; ASTM; (1970).

VI. Sampling Methods

Sampling methods shall be as defined in EPA publication SW-846, Test Methods for Evaluation of Solid Waste, or as otherwise defined below. The appropriate sampling method which best fits the general waste description will be used.

WASTE	METHOD
Containerized liquids	"COLIWASA"
Extremely viscous liquids	ASTM Standard D140-70
Crushed or powdered material	ASTM Standard D346-75
Soil or rock-like material	ASTM Standard D1452-65
Fly Ash-like material	ASTM Standard D2234-76

Sampling of tank trucks will be performed using a COLIWASA or weighted bottle to collect representative samples of each compartment of the truck. Drums shipped to the facility from off-site facilities will be sampled for screening and inspection using the methods noted above. A representative number of drums of each discrete waste shipped to the facility will be sampled. The number of drums to be sampled will be selected based on ASTM Standard D140-70 and will be equal to the cube root of the total number of drums in the group. After the number of drums to be sampled has been determined, the specific drums sampled will be selected using a random number table. If any of the drums sampled exceed screening and inspection criteria, then all of the drums in the group will be sampled for screening and inspection. The screening methods used will be those described in Section IV of this plan.

VII. QA/QC Procedures

The objective of the QA/QC program is to improve the accuracy and quality of the analytical data obtained in the waste analysis and maintain a current, up-to-date documentation package for the data. All supporting documentation will be maintained at the facility along with the analytical data for a period of at least 5 years from the date of shipment of the waste. This data may be provided to the off-site TSDF along with the shipment of hazardous waste. The same data may be used to determine compatibility between different wastes, as discussed in Exhibit C-1. Furthermore, waste analysis data may provide useful information should a spill occur on-site.

All sampling will be conducted by a State-Certified laboratory or P&W's employee who is a qualified laboratory technician or by a person who has been specifically authorized to conduct these activities and has been properly trained.

Quality control of the samples will be maintained by:

(i) Sampling with the appropriate instrument.

(ii) Use of the appropriate sample container and preservation techniques for the parameters of interest as described in EPA's Publication SW-846.

(iii) Only persons instructed in using particular sampling devices shall collect the sample.

(iv) A chain-of-custody form shall be completed for each sampling event including at a minimum, the origin and type of waste sampled; sampler's name and affiliation; sample number; container number, type, size, preservative. The chain-of-custody form should be signed by the sampler and authorized personnel who transport the samples, or receive them in a laboratory, as applicable.

(v) The sample containers shall be properly labelled with the sample number as it appears in the Chain-of-Custody form. The type of waste and sampling location shall also appear on the label.

(vi) The sampling equipment shall be decontaminated prior to, in between, and after sample collection.

Quality control of the laboratory analysis will be maintained by:

(i) Using the appropriate analytical methods as described in EPA's publication SW-846.

(ii) Using only State-certified laboratories for analysis. The State of Connecticut has its own strict Quality Control Procedures which laboratories must meet before certification is given.

(iii) Trip blanks, field blanks, laboratory blanks, duplicates, spiked samples or other QA/QC samples may be included in the samples collected for analysis, as necessary. These samples will be prepared by qualified personnel and the preparation procedures will be properly documented.

APPENDIX C-1

1989 HAZARDOUS WASTE REPORT

OMB #: 2050-0024 Expires 3-31-92

United States
Environmental Protection Agency

1989 Hazardous Waste Report

Pratt & Whitney
East Hartford
Main Plant and Colt Street

INSTRUCTIONS AND FORMS

Public reporting burden for this collection of information is estimated to average 11 hours per response. The reporting burden includes time for reviewing instructions, gathering data, and completing and reviewing the questionnaire.

Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to:

Chief, Information Policy Branch
U.S. Environmental Protection Agency
401 M Street, SW
Washington, DC 20460

and

Office of Management and Budget
Paperwork Reduction Project
Washington, DC 20503

EPA Form 8700-13A/B (5-80) (Revised 11-85) (Revised 12-87) (Revised 11-89)

Printed on Recycled Paper

OMB# 2050-0024 Expires 3-31-92

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME PRATT & WHITNEY
EAST HARTFORD - COLT STREET

EPA ID NO. CTD008443899

FORM **IC**

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

IDENTIFICATION AND CERTIFICATION

INSTRUCTIONS: Read the detailed instructions beginning on page 7 of the 1989 Hazardous Waste Report booklet before completing this form.

SEC. I Site name and location address. Complete Items A through H. Check the box ☒ in items A, B, D, E, F, G, and H if same as label; if different, enter corrections. If label is absent, enter information. Instruction page 7.

A. EPA ID No. Same as label ☐ or → CTD008443899

B. Site/company name Same as label ☐ or → PRATT & WHITNEY EAST HARTFORD, COLT STREET

C. Has the site name associated with this EPA ID changed since 1986? ☐ 1 Yes ☐ 2 No

D. Street name and number. If not applicable, enter industrial park, building name or other physical location description. Same as label ☐ or → COLT STREET

E. City, town, village, etc. Same as label ☐ or → EAST HARTFORD

F. County HARTFORD

G. State Same as label ☐ CT

H. Zip Code Same as label ☐ 06108 - ____

SEC. II Mailing address of site. Instruction page 7.

A. Is the mailing address the same as the location address? ☐ 1 Yes (SKIP TO SEC. III) ☒ 2 No (COMPLETE SEC. II)

B. Number and street name of mailing address 400 MAIN STREET

C. City, town, village, etc. EAST HARTFORD

D. State CT

E. Zip Code 06108 - ____

SEC. III Name, title, and telephone number of the person who should be contacted if questions arise regarding this report. Instruction page 7.

A. Please print: Last name CHUDZIK First name WILLIAM M.I. A

B. Title SUPERVISOR FACILITIES ENGINEERING

C. Telephone 203 565 - 0338 Extension ____

SEC. IV Enter the Standard Industrial Classification (SIC) Code that describes the principal products, group of products, produced or distributed, or the services rendered at the site's physical location. Enter more than one SIC Code only if no one industry description includes the combined activities of the site. Instruction page 8.

A.	B.	C.	D.
3724			

SEC. V I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

A. Number of form pages submitted
Form IC 12 Form GM 3 Form WR 1 Form FS 1

B. Please print: Last name Weiss First name Ralph M.I. C

C. Title DIRECTOR, FACILITIES & SERVICES

D. Signature R.C. Weiss

E. Date of signature 03 21 90 (MO. DAY YR.)

EPA Form 8700-13A/B (5-80) (Revised 11-85) (Revised 12-87) (Revised 11-89) OVER →

Sec. VI Generator Status

A. 1989 generation (CHECK ONE BOX BELOW)
Instruction page 8

- ☐ 1 No (CONTINUE TO BOX B)
- ☒ 2 LQG
- ☐ 3 SQG
- ☐ 4 CESQG

(SKIP TO SEC. VII)

B. Reason for not generating (CHECK ALL THAT APPLY)
Page 10

- ☐ 1 Never generated
- ☐ 2 Out of business
- ☐ 3 Only excluded or delisted waste
- ☐ 4 Only non-hazardous waste
- ☐ 5 Periodic or occasional generator
- ☐ 6 Waste minimization activity
- ☐ 7 Other (SPECIFY IN COMMENTS)

Sec. VII On-Site Waste Management Status

A. Storage Instruction page 11	B. RCRA treatment, recycling, or disposal Page 11	C. RCRA-exempt treatment, recycling, or disposal Page 12
1	1	3

Sec. VIII Waste Minimization Activity during 1988 or 1989

A. Did this site begin or expand a source reduction activity during 1988 or 1989?
Instruction page 12

- ☒ 1 Yes
- ☐ 2 No

B. Did this site begin or expand a recycling activity during 1988 or 1989?
Page 13

- ☐ 1 Yes
- ☒ 2 No

C. Did this site conduct a source reduction or recycling opportunity assessment during 1988 or 1989?
Page 13

- ☒ 1 Yes
- ☐ 2 No

D. What factors have limited this site from initiating new source reduction activities during 1988 or 1989?
(CHECK ALL THAT APPLY)
Page 13

- ☐ 01 No factors have limited new source reduction activities.
- ☒ 02 Insufficient capital to install new source reduction equipment or implement new source reduction practices.
- ☐ 03 Lack of technical information on source reduction techniques applicable to the specific production processes.
- ☒ 04 Source reduction is not economically feasible: cost savings in waste management or production will not recover the capital investment.
- ☐ 05 Concern that product quality may decline as a result of source reduction.
- ☐ 06 Technical limitations of the production processes.
- ☐ 07 Permitting burdens.
- ☐ 08 Other (SPECIFY IN COMMENTS)

E. What factors have limited this site from initiating new on-site or off-site recycling activities during 1988 or 1989?
(CHECK ALL THAT APPLY)
Page 13

- ☐ 01 No factors have limited new recycling activities.
- ☐ 02 Insufficient capital to install new recycling equipment or implement new recycling practices.
- ☐ 03 Lack of technical information on recycling techniques applicable to this site's specific production processes.
- ☒ 04 Recycling not economically feasible: cost savings in waste management or production will not recover the capital investment.
- ☐ 05 Concern that product quality may decline as a result of recycling.
- ☐ 06 Requirements to manifest wastes inhibit shipments off site for recycling.
- ☐ 07 Financial liability provisions inhibit shipments off site for recycling.
- ☐ 08 Technical limitations of product processes inhibit shipments off site for recycling.
- ☐ 09 Techical limitations of production processes inhibit on-site recycling.
- ☐ 10 Permitting burdens inhibit recycling.
- ☐ 11 Lack of permitted off-site recycling facilities.
- ☐ 12 Unable to identify a market for recyclable materials.
- ☐ 13 Other (SPECIFY IN COMMENTS)

Comments: Pratt & Whitney has developed a comprehensive waste minimization program, implementation which is schedualed to begin in 1992 and will be ongoing.

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford - Colt Street

EPA ID NO.: CTD000344397

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Metal Hydroxide Sludge off Vacuum Filter

B. EPA hazardous waste code (Page 15): F006 | NA | NA | NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A76

F. Form code (Page 16): B3016

G. Origin (Page 16): Code 1 | System type M101

H. TRI constituent (Page 17): 3

I. CAS numbers (Page 17): 1. NA 2. NA 3. NA 4. NA 5. NA

Sec. II

A. Quantity generated in 1988 (Instruction Page 17): 2830770

B. Quantity generated in 1989 (Page 17): 1555560

C. UOM (Page 18): 1

D. Density (Page 18): ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18)
☐ 1 Yes (CONTINUE TO SYSTEM 1)
☑ 2 No (SKIP TO SEC. III)

SYSTEM 1
System type (Page 18): M
Quantity treated, disposed or recycled in 1989 (Page 18):

SYSTEM 2
System type (Page 18): M
Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 19)
☑ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1	NYD980756415	M111	1550560
Site 2	NA	M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20)
☐ 1 Yes (CONTINUE TO BOX B)
☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W / W / W / W	☐ 1 Yes ☐ 2 No			

Comments: Sec I Box C: Chromium and Nickel compounds
This is a wastewater treatment facility that utilizes chemical precipitation, flocculation and clarification before sludge dewatering

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford - Colt Street

EPA ID NO.: CTD009439317

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Skim Oil from Dilute Oily Waste Collection System

B. EPA hazardous waste code (Page 15): F002 | NA | NA | NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A71

F. Form code (Page 16): B205

G. Origin (Page 16): Code 1; System type M125

H. TRI constituent (Page 17): 2

I. CAS numbers (Page 17): 1. NA 2. NA 3. NA 4. NA 5. NA

Sec. II

A. Quantity generated in 1988 (Instruction Page 17): 14140

B. Quantity generated in 1989 (Page 17): 46092

C. UOM (Page 18): 1

D. Density (Page 18): ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18): ☐ 1 Yes (CONTINUE TO SYSTEM 1) ☑ 2 No (SKIP TO SEC. III)

SYSTEM 1: System type (Page 18): M; Quantity treated, disposed or recycled in 1989 (Page 18):

SYSTEM 2: System type (Page 18): M; Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 19) ☑ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1	CAD098443443	M041	16440
Site 2	MAD053452637	M171	70170

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20) ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W; W; W; W	☐ 1 Yes ☐ 2 No			

Comments: Sec I A - waste is hazardous due to 31000 ppm total halogen. Specifically it contains based on 1,1,1 trichloroethane, perchloroethylene and freon.

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford - Colt Street

EPA ID NO.: CTD009473919

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Skim Oil from Dilute Oily Waste Collection System

B. EPA hazardous waste code (Page 15):

C. State hazardous waste code (Page 16):

D. SIC code (Page 16):

E. Source code (Page 16): A

F. Form code (Page 16): B

G. Origin (Page 16): Code ; System type M

H. TRI constituent (Page 17):

I. CAS numbers (Page 17): 1. 2. 3. 4. 5.

Sec. II

A. Quantity generated in 1988 (Instruction Page 17):

B. Quantity generated in 1989 (Page 17):

C. UOM (Page 18):

D. Density (Page 18): 1 lbs/gal 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18): 1 Yes (CONTINUE TO SYSTEM 1) 2 No (SKIP TO SEC. III)

SYSTEM 1

System type (Page 18): M

Quantity treated, disposed or recycled in 1989 (Page 18):

SYSTEM 2

System type (Page 18): M

Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 18): 1 Yes (CONTINUE TO BOX B) 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1	NJD053295239	M071	7176
Site 2		M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20): 1 Yes (CONTINUE TO BOX B) 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W W W W	1 Yes 2 No		.	

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME PRATT & WHITNEY

EAST HARTFORD - COLT STREET

EPA ID NO. CTD008443999

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM **WR**

WASTE RECEIVED FROM OFF SITE

INSTRUCTIONS: Read the detailed instructions beginning on page 27 of the 1989 Hazardous Waste Report booklet before completing this form.

Waste 1

A. Description of hazardous waste (Instruction Page 27): Dilute Industrial Waste Water from East Hartford - Main Plant

B. EPA hazardous waste code (Page 28): D007 / NA / NA / NA

C. State hazardous waste code (Page 28):

D. Off-site source EPA ID No. (Page 28): CTD990672081

E. Quantity received in 1989 (Page 28): 12049613

F. UOM (Page 28): 2

G. Density (Page 28): . ☐ 1 lbs/gal ☐ 2 sg

H. Waste form code (Page 29): B102

I. System type (Page 29): M077

Waste 2

A. Description of hazardous waste (Instruction Page 27):

B. EPA hazardous waste code (Page 28):

C. State hazardous waste code (Page 28):

D. Off-site source EPA ID No. (Page 28): ☐ Check if ID same as in Waste 1 or ->

E. Quantity received in 1989 (Page 28):

F. UOM (Page 28):

G. Density (Page 28): . ☐ 1 lbs/gal ☐ 2 sg

H. Waste form code (Page 29): B

I. System type (Page 29): M

Waste 3

A. Description of hazardous waste (Instruction Page 27):

B. EPA hazardous waste code (Page 28):

C. State hazardous waste code (Page 28):

D. Off-site source EPA ID No. (Page 28): ☐ Check if ID same as in Waste 2 or ->

E. Quantity received in 1989 (Page 28):

F. UOM (Page 28):

G. Density (Page 28): . ☐ 1 lbs/gal ☐ 2 sg

H. Waste form code (Page29): B

I. System type (Page 29): M

Comments: Wastewater is piped, not manifested, from East Hartford - Main Plant CTD990672081 for treatment. The wastewater is generally RCRA non-hazardous but may be EP Toxic due to chromium. Dilute oily wastewater is not included in this figure.

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT & WHITNEY

EAST HARTFORD - COLT STREET

EPA ID NO. CTD010018443199

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM **PS**

WASTE TREATMENT, DISPOSAL, OR RECYCLING PROCESS SYSTEMS

INSTRUCTIONS: Read the detailed instructions beginning on page 30 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste treatment, disposal or recycling system description (Instruction Page 38): WASTE treament of F006 wastewater using PH adjustment with lime and soda ash, flocculation, clarification, sludge dewatering using two Eimco filters, and PH adjustment using sulfuric acid.

B. System type (Page 38)	C. Regulatory status (Page 38)	D. Operational status (Page 37)	E. Unit types (Page 37)
M077	02	01	01

Sec. II

A. 1989 influent quantity (Instruction Page 38)		UOM	Density
Total	1258012	2	8.3
RCRA	1201832		☒ 1 lbs/gal ☐ 2 sg

B. Maximum operational capacity (Page 39)	
Total	9845875
RCRA	9845875

C. 1989 liquid effluent quantity (Page 40)		UOM	Density
Total	1261144		8.3
RCRA			☒ 1 lbs/gal ☐ 2 sg

D. 1989 solid/sludge residual quantity (Page 41)		UOM	Density
Total	775	2	.
RCRA	775		☒ 1 lbs/gal 2 ☐ sg

E. Limitations on capacity (Page 41)	F. Commercial availability code (Page 41)	G. Percent capacity commercially available (Page 42)
1. 09 2. 3.	1	0 %

Sec. III

A. Planned change in maximum operational capacity (Instruction Page 42)

☐ 1 Yes (CONTINUE TO BOX B)

☒ 2 No (THIS FORM IS COMPLETE)

B. New maximum operational capacity (Page 42)		UOM
Total		
RCRA		

C. Planned year of change (Page 43)	D. Future commercial availability code (Page 43)	E. Percent future capacity commercially available (Page 43)
19		%

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME PRATT & WHITNEY
EAST HARTFORD - COLT STREET

EPA ID NO. CTD000818443199

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM 01

OFF-SITE IDENTIFICATION

INSTRUCTIONS: Read the detailed instructions on the back of this page before completing this form.

Site 1

A. EPA ID No. of off-site installation or transporter: CTD980521280

B. Name of off-site installation or transporter: SEALAND ENVIRONMENTAL SERVICES, INC.

C. Handler type (CHECK ALL THAT APPLY):
- [ ] Generator
- [x] Transporter
- [ ] TSDR

D. Address of off-site installation:
Street: 326 DERBY AVENUE
City: DERBY State: CT Zip Code: 06418-

Site 2

A. EPA ID No. of off-site installation or transporter: CTD980756415

B. Name of off-site installation or transporter: STABLEX CANADA, INC.

C. Handler type (CHECK ALL THAT APPLY):
- [ ] Generator
- [ ] Transporter
- [x] TSDR

D. Address of off-site installation:
Street: 760 INDUSTRIAL BLVD.
City: BLAINVILLE State: QUE Zip Code: J7C-3V4

Site 3

A. EPA ID No. of off-site installation or transporter: MAD053462637

B. Name of off-site installation or transporter: CLEAN HARBORS OF BRAINTREE

C. Handler type (CHECK ALL THAT APPLY):
- [ ] Generator
- [x] Transporter
- [x] TSDR

D. Address of off-site installation:
Street: 385 QUINCY AVENUE
City: BRAINTREE State: MA Zip Code: 02184-

Site 4

A. EPA ID No. of off-site installation or transporter: VAD091844343

B. Name of off-site installation or transporter: OLDOVER CORPORATION

C. Handler type (CHECK ALL THAT APPLY):
- [ ] Generator
- [x] Transporter
- [x] TSDR

D. Address of off-site installation:
Street: ROUTE 1, STATE ROAD 652
City: ARVONIA State: VA Zip Code: 23004-

Site 5

A. EPA ID No. of off-site installation or transporter:

B. Name of off-site installation or transporter:

C. Handler type (CHECK ALL THAT APPLY):
- [ ] Generator
- [ ] Transporter
- [ ] TSDR

D. Address of off-site installation:
Street:
City: State: Zip Code: -

Comments:

OMB #: 2050-0024 Expires 3-31-92

United States
Environmental Protection Agency

1989 Hazardous Waste Report

Pratt & Whitney
East Hartford

INSTRUCTIONS AND FORMS

Public reporting burden for this collection of information is estimated to average 11 hours per response. The reporting burden includes time for reviewing instructions, gathering data, and completing and reviewing the questionnaire.

Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to:

Chief, Information Policy Branch
U.S. Environmental Protection Agency
401 M Street, SW
Washington, DC 20460

and

Office of Management and Budget
Paperwork Reduction Project
Washington, DC 20503

EPA Form 8700-13A/B (3-80) (Revised 11-85) (Revised 12-87) (Revised 11-89)

Printed on Recycled Paper

OMB# 2050-0024 Expires 3-31-92

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME PRATT & WHITNEY
EAST HARTFORD - MAIN PLANT

EPA ID NO. CTD990672081

FORM **IC**

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

IDENTIFICATION AND CERTIFICATION

INSTRUCTIONS: Read the detailed instructions beginning on page 7 of the 1989 Hazardous Waste Report booklet before completing this form.

SEC. I Site name and location address. Complete items A through H. Check the box ☒ in items A, B, D, E, F, G, and H if same as label; if different, enter corrections. If label is absent, enter information. Instruction page 7.

A. EPA ID No. Same as label ☐ or → CTD990672081

B. Site/company name Same as label ☐ or → PRATT & WHITNEY, EAST HARTFORD

Has the site name associated with this EPA ID changed since 1987? ☐ 1 Yes ☒ 2 No

D. Street name and number. If not applicable, enter industrial park, building name or other physical location description. Same as label ☐ or → 400 MAIN STREET

E. City, town, village, etc. Same as label ☐ or → EAST HARTFORD

F. County HARTFORD

G. State Same as label ☐ CT

H. Zip Code Same as label ☐ 06108 -

SEC. II Mailing address of site. Instruction page 7.

A. Is the mailing address the same as the location address? ☒ 1 Yes (SKIP TO SEC. III) ☐ 2 No (COMPLETE SEC. II)

B. Number and street name of mailing address

C. City, town, village, etc.

D. State

E. Zip Code -

SEC. III Name, title, and telephone number of the person who should be contacted if questions arise regarding this report. Instruction page 7.

A. Please print: Last name CHUDZIK First name WILLIAM M.I. A

B. Title SUPERVISOR FACILITIES ENGINEERING

C. Telephone 203 565 - 0338 Extension

SEC. IV Enter the Standard Industrial Classification (SIC) Code that describes the principal products, group of products, produced or distributed, or the service rendered at the site's physical location. Enter more than one SIC Code only if no one industry description includes the combined activities c the site. Instruction page 8.

A.	B.	C.	D.
3724			

SEC. V I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

A. Number of form pages submitted Form IC 18 Form GM 236 Form WR 98 Form PB 16

B. Please print: Last name Weiss First name Ralph M.I. C

C. Title DIRECTOR, FACILITIES & SERVICE

D. Signature R.C. Weiss

E. Date of signature 03 21 90 (MO. DAY YR.)

EPA Form 8700-13A/B (5-80) (Revised 11-85) (Revised 12-87) (Revised 11-89) OVER →

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford - Main Plant

EPA ID NO.: CT0970672091

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Dilute cyanide contaminated rinse water

B. EPA hazardous waste code (Page 15): F007 F009 NA NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A31

F. Form code (Page 16): B109

G. Origin (Page 16): Code 1 System type M NA

H. TRI constituent (Page 17): 3

I. CAS numbers (Page 17): 1. NA 2. NA 3. NA 4. NA 5. NA

Sec. II

A. Quantity generated in 1988 (Instruction Page 17): 6192

B. Quantity generated in 1989 (Page 17): 114602

C. UOM (Page 18): 2

D. Density (Page 18): ☐ 1 lbs/gal ☐ 2 kg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18): ☒ 1 Yes (CONTINUE TO SYSTEM 1) ☐ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type (Page 18): M073

Quantity treated, disposed or recycled in 1989 (Page 18): 114692

SYSTEM 2

System type (Page 18): M NA

Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 19) ☐ 1 Yes (CONTINUE TO BOX B) ☒ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1		M	
Site 2		M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20) ☐ 1 Yes (CONTINUE TO BOX B) ☒ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W W W W	☐ 1 Yes ☐ 2 No			

Comments: Note Waste was discharged, after treatment, by pipeline to Pratt & Whitney - Collins. CTD000844319 for final industrial wastewater treatment by chemical precipitation

Sec I Box i cyanide compounds

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford - Main Plant

EPA ID NO.: CTD990672091

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Dilute hexavalent chromium contaminated rinse water

B. EPA hazardous waste code (Page 15): D007 | NA | NA | NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A31

F. Form code (Page 16): B1103

G. Origin (Page 16): Code 1 — System type M1 WT

H. TRI constituent (Page 17): 3

I. CAS numbers (Page 17): 1. NA 2. NA 3. NA 4. NA 5. NA

Sec. II

A. Quantity generated in 1988 (Instruction Page 17): 263206

B. Quantity generated in 1989 (Page 17): 169487

C. UOM (Page 18): T

D. Density (Page 18): ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18): ☒ 1 Yes (CONTINUE TO SYSTEM 1) ☐ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type (Page 18): M071

Quantity treated, disposed or recycled in 1989 (Page 18): 169487

SYSTEM 2

System type (Page 18): M

Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 19) ☐ 1 Yes (CONTINUE TO BOX B) ☒ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1		M	
Site 2		M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20) ☐ 1 Yes (CONTINUE TO BOX B) ☒ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W / W / W / W	☐ 1 Yes ☐ 2 No			

Comments: Sec I A - Contains chromium compounds. Note: Waste was discharged, after treatment, by pipeline, to Pratt & Whitney Colt St CTD000944399, where the chemical precipitation occurred

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford - Main Plant

EPA ID NO.: CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Wax with Chlorinated Solvent

B. EPA hazardous waste code (Page 15): F001 F002 NA NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A73

F. Form code (Page 16): B601

G. Origin (Page 16): Code 1; System type M NA

H. TRI constituent (Page 17): 3

I. CAS numbers (Page 17): 1. 127-18-4 2. NA 3. NA 4. NA 5. NA

Sec. II

A. Quantity generated in 1988 (Instruction Page 17): 5942

B. Quantity generated in 1989 (Page 17): 3234

C. UOM (Page 18): 1

D. Density (Page 18): ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18): ☐ 1 Yes (CONTINUE TO SYSTEM 1) ☒ 2 No (SKIP TO SEC. III)

SYSTEM 1: System type (Page 18): M; Quantity treated, disposed or recycled in 1989 (Page 18):

SYSTEM 2: System type (Page 18): M; Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 19) ☒ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1	ARD010395127	M04	3234
Site 2	NA	M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20) ☐ 1 Yes (CONTINUE TO BOX B) ☒ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W W W W	☐ 1 Yes ☐ 2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford - Main Plant

EPA ID NO.: CTD990672931

FORM **GM**

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description, Instruction Page 15: 1,1,1 Trichloroethane (Reclaimable) (0921)

B. EPA hazardous waste code, Page 15: F901 | NA | NA | NA

C. State hazardous waste code, Page 16:

D. SIC code, Page 16: 3724

E. Source code, Page 16: A07

F. Form code, Page 16: B292

G. Origin, Page 16: Code 1; System type M NA

H. TRI constituent, Page 17: 3

I. CAS numbers, Page 17: 1. 71-55-6 2. NA 3. NA 4. NA 5. NA

Sec. II

A. Quantity generated in 1989, Instruction Page 17: 920752

B. Quantity generated in 1989, Page 17: 093960

C. UOM, Page 18: 1

D. Density, Page 18: ☐ 1 lbs/gal ☐ 2 kg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? Page 18: ☑ 1 Yes (CONTINUE TO SYSTEM 1) ☐ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type, Page 18: M029

Quantity treated, disposed or recycled in 1989, Page 18: 093960

SYSTEM 2

System type, Page 18: M NA

Quantity treated, disposed or recycled in 1989, Page 18:

Sec. III

A. Was this waste shipped off site? Instruction Page 19: ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped, Instruction Page 19	C. System type, Page 19	D. Total quantity shipped in 1989, Page 19
Site 1		M	
Site 2		M	

Sec. IV

A. Waste minimization results in 1989, Instruction Page 20: ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity, Page 21	C. Other effects, Page 21	D. Quantity recycled in 1989 due to new activities, Page 21	E. Activity/Production Index, Page 21	F. Source Reduction Quantity, Page 22
W W W W	☐ 1 Yes ☐ 2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford - Main Plant

EPA ID NO. CT0970672951

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Perchloroethylene (Reclaimable) (0913)

B. EPA hazardous waste code (Page 15): F001 NA NA NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A07

F. Form code (Page 16): B202

G. Origin (Page 16): Code 1; System type M NA

H. TRI constituent (Page 17): 3

I. CAS numbers (Page 17): 1. 127-18-4 2. NA 3. NA 4. NA 5. NA

Sec. II

A. Quantity generated in 1988 (Instruction Page 17): 95274

B. Quantity generated in 1989 (Page 17): 143591

C. UOM (Page 18): 1

D. Density (Page 18): ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18): ☐ 1 Yes (CONTINUE TO SYSTEM 1) ☐ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type (Page 18): M029

Quantity treated, disposed or recycled in 1989 (Page 18): 143591

SYSTEM 2

System type (Page 18): M NA

Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 19) ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1		M	
Site 2		M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20) ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W W W W	☐ 1 Yes ☐ 2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford - Main Plant

EPA ID NO.: CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction: Page 15): Nitric Acid (0001, 1509)

B. EPA hazardous waste code (Page 15): D001 D002 NA NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A01

F. Form code (Page 16): B104

G. Origin (Page 16): Code 1; System type M NA

H. TRI constituent (Page 17): 3

I. CAS numbers (Page 17): 1. 7697-37-2 2. NA 3. NA 4. NA 5. NA

Sec. II

A. Quantity generated in 1988 (Instruction Page 17): 27506

B. Quantity generated in 1989 (Page 17): 46352

C. UOM (Page 16): 1

D. Density (Page 16): ☐ 1 lbs/gal ☐ 2 kg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 16): ☑ 1 Yes (CONTINUE TO SYSTEM 1) ☐ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type (Page 18): M 21

Quantity treated, disposed or recycled in 1989 (Page 18): 46352

SYSTEM 2

System type (Page 18): M NA

Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 19) ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1		M	
Site 2		M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20) ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W W W W	☐ 1 Yes ☐ 2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford - Main Plant

EPA ID NO.: CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM **GM**

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description, Instruction Page 15: Chrome Acid (0002 1501 1557)

B. EPA hazardous waste code, Page 15: D002 D007 NA NA

C. State hazardous waste code, Page 16:

D. SIC code, Page 16: 3724

E. Source code, Page 16: A01

F. Form code, Page 16: B1/D13

G. Origin, Page 16: Code 1; System type M NA

H. TRI constituent, Page 17: 3

I. CAS number, Page 17: 1. NA 2. NA 3. NA 4. NA 5. NA

Sec. II

A. Quantity generated in 1989, Instruction Page 17: 39225

B. Quantity generated in 1989, Page 17: 42664

C. UOM, Page 18: 1

D. Density, Page 18: ☐ 1 lbs/gal ☐ 2 kg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? Page 18: ☑ 1 Yes (CONTINUE TO SYSTEM 1) ☐ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type, Page 18: M/21

Quantity treated, disposed or recycled in 1989, Page 18: 39010

SYSTEM 2

System type, Page 18: M

Quantity treated, disposed or recycled in 1989, Page 18:

Sec. III

A. Was this waste shipped off site? Instruction Page 19: ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped, Instruction Page 19	C. System type, Page 19	D. Total quantity shipped in 1989, Page 19
Site 1		M	
Site 2		M	

Sec. IV

A. Waste minimization results in 1989, Instruction Page 20: ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity, Page 21	C. Other effects, Page 21	D. Quantity recycled in 1989 due to new activities, Page 21	E. Activity/Production Index, Page 21	F. Source Reduction Quantity, Page 22
W W W W	☐ 1 Yes ☑ 2 No			

Comments: Sec I Box i Chrome compounds

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

FORM **GM**

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Muriatic Acid (0003)

B. EPA hazardous waste code (Page 15): D002 | NA | NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A01

F. Form code (Page 16): B103

G. Origin (Page 16): Code 1 — System type: M | NA

H. TRI constituent (Page 17): 3

I. CAS numbers (Page 17): 1. 7647-01-0 2. NA 3. NA 4. NA 5. NA

A. Quantity generated in 1989 (Instruction Page 17): 4324

B. Quantity generated in 1988 (Page 17): 6770

C. UOM (Page 18): 1

D. Density (Page 18): ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18)
☑ 1 Yes (CONTINUE TO SYSTEM 1)
☐ 2 No (SKIP TO SEC. III)

SYSTEM 1
System type (Page 18): M1
Quantity treated, disposed or recycled in 1989 (Page 18): 6770

SYSTEM 2
System type (Page 18): M4
Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 18)
☐ 1 Yes (CONTINUE TO BOX B)
☑ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 18)	C. System type (Page 18)	D. Total quantity shipped in 1989 (Page 19)
Site 1		M	
Site 2		M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20)
☐ 1 Yes (CONTINUE TO BOX B)
☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W / W / W / W	☐ 1 Yes ☐ 2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford - Main Plant

EPA ID NO. CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description, Instruction Page 15: Sulfuric Acid (0004)

B. EPA hazardous waste code, Page 15: D002 | NA | NA | NA

C. State hazardous waste code, Page 15:

D. SIC code, Page 16: 3724

E. Source code, Page 16: A01

F. Form code, Page 16: B103

G. Origin, Page 16: Code 1 — System type M NA

H. TRI constituent, Page 17: 3

I. CAS number, Page 17: 1. 7664-93-9 2. NA 3. NA 4. NA 5. NA

Sec. II

A. Quantity generated in 1988, Instruction Page 17: 0

B. Quantity generated in 1989, Page 17: 2225

C. UOM, Page 18: 1

D. Density, Page 18: . ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? Page 18: ☑ 1 Yes (CONTINUE TO SYSTEM 1) ☐ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type, Page 18: M121

Quantity treated, disposed or recycled in 1989, Page 18: 2225

SYSTEM 2

System type, Page 18: M NA

Quantity treated, disposed or recycled in 1989, Page 18:

Sec. III

A. Was this waste shipped off site? Instruction Page 18: ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped, Instruction Page 18	C. System type, Page 18	D. Total quantity shipped in 1989, Page 19
Site 1		M	
Site 2		M	

Sec. IV

A. Waste minimization results in 1989, Instruction Page 20: ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity, Page 21	C. Other effects, Page 21	D. Quantity recycled in 1989 due to new activities, Page 21	E. Activity/Production Index, Page 21	F. Source Reduction Quantity, Page 22
W W W W	☐ 1 Yes ☐ 2 No		.	

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM **GM**

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description, Instruction Page 15: Acetic Acid Solution (CCC 5 1551)

B. EPA hazardous waste code, Page 15: D002 | NA | NA

C. State hazardous waste code, Page 16:

D. SIC code, Page 16: 3724

E. Source code, Page 16: A01

F. Form code, Page 16: B103

G. Origin, Page 16: Code 1 | System type M NA

H. TRI constituent, Page 17: 2

I. CAS numbers, Page 17: 1. | 2. | 3. NA | 4. NA | 5. NA

A. Quantity generated in 1989, Instruction Page 17: 2055

B. Quantity generated in 1989, Page 17: 1332

C. UOM, Page 16: 1

D. Density, Page 16: . ☐ 1 lbs/gal ☐ 2 kg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? Page 18: ☑ 1 Yes (CONTINUE TO SYSTEM 1) ☐ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type, Page 18: M01

Quantity treated, disposed or recycled in 1989, Page 18: 4456

SYSTEM 2

System type, Page 18: M04

Quantity treated, disposed or recycled in 1989, Page 18:

Sec. III

A. Was this waste shipped off site? Instruction Page 19: ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped, Instruction Page 19	C. System type, Page 19	D. Total quantity shipped in 1989, Page 19
Site 1		M	
Site 2		M	

Sec. IV

A. Waste minimization results in 1989, Instruction Page 20: ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity, Page 21	C. Other effects, Page 21	D. Quantity recycled in 1989 due to new activities, Page 21	E. Activity/Production Index, Page 21	F. Source Reduction Quantity, Page 22
W / W	☐ 1 Yes		.	
W / W	☐ 2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

FORM **GM**

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Alkali Cleaner Lt Md Hy Duty (C026, C049, 1583, 1650, 1740, 1749, 3059, 3065)

B. EPA hazardous waste code (Page 15): D002 | NA | NA | NA

C. State hazardous waste code (Page 16): T

D. SIC code (Page 16): 3724

E. Source code (Page 16): A03

F. Form code (Page 16): B109

G. Origin (Page 16): Code 1; System type M NA

H. TRI constituent (Page 17): 3

I. CAS numbers (Page 17): 1. 1310-73-2 2. NA 3. NA 4. NA 5. NA

Sec. II

A. Quantity generated in 1988 (Instruction Page 17): 36115

B. Quantity generated in 1989 (Page 17): 145793

C. UOM (Page 18): 1

D. Density (Page 18): . ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18): ☑ 1 Yes (CONTINUE TO SYSTEM 1) ☐ 2 No (SKIP TO SEC. III)

SYSTEM 1: System type (Page 18): M121 — Quantity treated, disposed or recycled in 1989 (Page 18): 109291

SYSTEM 2: System type (Page 18): M NA — Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 18): ☑ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1	MAD043815763	M074	37000
Site 2	NA	M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20): ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W W W W	☐ 1 Yes ☐ 2 No		.	

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

FORM **GM**

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 18): Alkaline Rust Remover (D035)

B. EPA hazardous waste code (Page 15): D002 | NA | NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A03

F. Form code (Page 16): B107

G. Origin (Page 16): Code 1 | System type M | NA

H. TRI constituent (Page 17): 0

I. CAS numbers (Page 17): 1. | 2. | 3. NA | 4. NA | 5. NA

A. Quantity generated in 1988 (Instruction Page 17): 0

B. Quantity generated in 1989 (Page 17): 6278

C. UOM (Page 18): 1

D. Density (Page 18): ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18): ☑ 1 Yes (CONTINUE TO SYSTEM 1) ☐ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type (Page 18): M31

Quantity treated, disposed or recycled in 1989 (Page 18): 6278

SYSTEM 2

System type (Page 18): M04

Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 19) ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1		M	
Site 2		M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20) ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W	☐ 1 Yes			
W	☐ 2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description, Instruction Page 15: Sodium Dichromate (CCSC)

B. EPA hazardous waste code, Page 15: D007 | NA | NA | NA

C. State hazardous waste code, Page 16:

D. SIC code, Page 16: 3724

E. Source code, Page 16: A22

F. Form code, Page 16: B001

G. Origin, Page 16: Code 1; System type M NA

H. TRI constituent, Page 17: 3

I. CAS numbers, Page 17: 1. NA 2. NA 3. NA 4. NA 5. NA

Sec. II

A. Quantity generated in 1988, Instruction Page 17: 627

B. Quantity generated in 1989, Page 17: 126

C. UOM, Page 18: 1

D. Density, Page 18: ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? Page 18: ☑ 1 Yes (CONTINUE TO SYSTEM 1) ☐ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type, Page 18: M12G

Quantity treated, disposed or recycled in 1989, Page 18: 126

SYSTEM 2

System type, Page 18: M NA

Quantity treated, disposed or recycled in 1989, Page 18:

Sec. III

A. Was this waste shipped off site? Instruction Page 19: ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped, Instruction Page 19	C. System type, Page 19	D. Total quantity shipped in 1989, Page 19
Site 1		M	
Site 2		M	

Sec. IV

A. Waste minimization results in 1989, Instruction Page 20: ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity, Page 21	C. Other effects, Page 21	D. Quantity recycled in 1989 due to new activities, Page 21	E. Activity/Production Index, Page 21	F. Source Reduction Quantity, Page 22
W W W W	☐ 1 Yes ☐ 2 No			

Comments: Sec I Box 1 Chrome compounds

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description, Instruction Page 18: Copper Sulfate (powder) (CC57)

B. EPA hazardous waste code, Page 15: D003 | NA | NA | NA

C. State hazardous waste code, Page 16:

D. SIC code, Page 16: 3724

E. Source code, Page 16: A23

F. Form code, Page 16: B307

G. Origin, Page 16: Code 1; System type M NA

H. TRI constituent, Page 17: 3

I. CAS numbers, Page 17: 1. NA 2. NA 3. NA 4. NA 5. NA

A. Quantity generated in 1988, Instruction Page 17: C

B. Quantity generated in 1989, Page 17: 300

C. UOM, Page 18: 1

D. Density, Page 18: . ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? Page 18: ☐ 1 Yes (CONTINUE TO SYSTEM 1) ☑ 2 No (SKIP TO SEC. III)

SYSTEM 1: System type, Page 18: M; Quantity treated, disposed or recycled in 1989, Page 18:

SYSTEM 2: System type, Page 18: M; Quantity treated, disposed or recycled in 1989, Page 18:

Sec. III

A. Was this waste shipped off site? Instruction Page 19: ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped, Instruction Page 19	C. System type, Page 19	D. Total quantity shipped in 1989, Page 19
Site 1		M	
Site 2		M	

Sec. IV

A. Waste minimization results in 1989, Instruction Page 20: ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity, Page 21	C. Other effects, Page 21	D. Quantity recycled in 1989 due to new activities, Page 21	E. Activity/Production Index, Page 21	F. Source Reduction Quantity, Page 22
W W W W	☐ 1 Yes ☐ 2 No		.	

Comments: Sec I Box 1 copper compounds

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

FORM **GM**

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description, Instruction Page 15: Dry Acid Salt (CCGS)

B. EPA hazardous waste code, Page 15: D002 | NA | NA | NA

C. State hazardous waste code, Page 16: | |

D. SIC code, Page 16: 3724

E. Source code, Page 16: A25

F. Form code, Page 16: B315

G. Origin, Page 16: Code 1; System type M | NA

H. TRI constituent, Page 17: 3

I. CAS numbers, Page 17: 1. 7664-93-9 2. 7664-39-3 3. NA-- 4. NA-- 5. NA--

Sec. II

A. Quantity generated in 1988, Instruction Page 17: 4216

B. Quantity generated in 1989, Page 17: 4666

C. UOM, Page 18: 1

D. Density, Page 18: . ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? Page 18: ☑ 1 Yes (CONTINUE TO SYSTEM 1) ☐ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type, Page 18: M | [illegible]

Quantity treated, disposed or recycled in 1989, Page 18: 4666

SYSTEM 2

System type, Page 18: M | [illegible]

Quantity treated, disposed or recycled in 1989, Page 18:

Sec. III

A. Was this waste shipped off site? Instruction Page 19: ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped, Instruction Page 19	C. System type, Page 19	D. Total quantity shipped in 1989, Page 19
Site 1		M	
Site 2		M	

Sec. IV

A. Waste minimization results in 1989, Instruction Page 20: ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity, Page 21	C. Other effects, Page 21	D. Quantity recycled in 1989 due to new activities, Page 21	E. Activity/Production Index, Page 21	F. Source Reduction Quantity, Page 22
W | W / W | W	☐ 1 Yes ☐ 2 No		.	

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford - Main Plant

EPA ID NO. CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM **GM**

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description, Instruction Page 15: Black Oxide Salts (Fused) (0075)

B. EPA hazardous waste code, Page 16: D002

C. State hazardous waste code, Page 16:

D. SIC code, Page 16: 3724

E. Source code, Page 16: A25

F. Form code, Page 16: B315

G. Origin, Page 16: Code 1; System type M MA

H. TRI constituent, Page 17: 2

I. CAS numbers, Page 17: 1. 2. 3. 4. 5.

Sec. II

A. Quantity generated in 1989, Instruction Page 17: 0

B. Quantity generated in 1989, Page 17: 2614

C. UOM, Page 18: 1

D. Density, Page 18: ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? Page 18: ☑ 1 Yes (CONTINUE TO SYSTEM 1) ☐ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type, Page 18: M19

Quantity treated, disposed or recycled in 1989, Page 18: 2614

SYSTEM 2

System type, Page 18: M MA

Quantity treated, disposed or recycled in 1989, Page 18:

Sec. III

A. Was the waste shipped off site? Instruction Page 19: ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped, Instruction Page 19	C. System type, Page 19	D. Total quantity shipped in 1989, Page 19
Site 1		M	
Site 2		M	

Sec. IV

A. Waste minimization results in 1989, Instruction Page 20: ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity, Page 21	C. Other effects, Page 21	D. Quantity recycled in 1989 due to new activities, Page 21	E. Activity/Production Index, Page 21	F. Source Reduction Quantity, Page 22
W W W W	☐ 1 Yes ☐ 2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford - Main Plant

EPA ID NO.: CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description, Instruction Page 15: Copper Cyanide (0080)

B. EPA hazardous waste code, Page 15: F007 NA NA NA

C. State hazardous waste code, Page 16:

D. SIC code, Page 16: 3724

E. Source code, Page 16: A01

F. Form code, Page 16: B312

G. Origin, Page 16: Code 1; System type M NA

H. TRI constituent, Page 17: 3

I. CAS numbers, Page 17: 1. NA 2. NA 3. NA 4. NA 5. NA

Sec. II

A. Quantity generated in 1986, Instruction Page 17: 0

B. Quantity generated in 1989, Page 17: 5654

C. UOM, Page 18: 1

D. Density, Page 18: ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? Page 18: ☐ 1 Yes (CONTINUE TO SYSTEM 1) ☑ 2 No (SKIP TO SEC. III)

SYSTEM 1: System type, Page 18: M; Quantity treated, disposed or recycled in 1989, Page 18:

SYSTEM 2: System type, Page 18: M; Quantity treated, disposed or recycled in 1989, Page 18:

Sec. III

A. Was this waste shipped off site? Instruction Page 18: ☑ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped, Instruction Page 19	C. System type, Page 19	D. Total quantity shipped in 1989, Page 19
Site 1	NYD980675415	M074	5654
Site 2	NA	M	

Sec. IV

A. Waste minimization results in 1989, Instruction Page 20: ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity, Page 21	C. Other effects, Page 21	D. Quantity recycled in 1989 due to new activities, Page 21	E. Activity/Production Index, Page 21	F. Source Reduction Quantity, Page 22
W W W W	☐ 1 Yes ☐ 2 No			

Comments: Sec I Box I copper and cyanide compounds

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Nickel Strip Salt (CICI)

B. EPA hazardous waste code (Page 15): D009 | NA | NA | NA

C. State hazardous waste code (Page 16): C

D. SIC code (Page 16): 3724

E. Source code (Page 16): A01

F. Form code (Page 16): B316

G. Origin (Page 16): Code 1; System type M | NA

H. TRI constituent (Page 17): 3

I. CAS numbers (Page 17): 1. NA-- 2. NA-- 3. NA-- 4. NA-- 5. NA--

Sec. II

A. Quantity generated in 1988 (Instruction Page 17): 6

B. Quantity generated in 1989 (Page 17): 50

C. UOM (Page 18): 1

D. Density (Page 18): . ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18): ☐ 1 Yes (CONTINUE TO SYSTEM 1) ☑ 2 No (SKIP TO SEC. III)

SYSTEM 1: System type (Page 18): M; Quantity treated, disposed or recycled in 1989 (Page 18):

SYSTEM 2: System type (Page 18): M; Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 19) ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1		M	
Site 2		M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20) ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W / W / W / W	☐ 1 Yes ☐ 2 No		.	

Comments: Sec I Box H: Contact [illegible]

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY
EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

FORM **GM**

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description, Instruction Page 15: Descaling Salt For Alloys (Liquid) (CICE)

B. EPA hazardous waste code, Page 15: D002 | NA | NA | NA

C. State hazardous waste code, Page 16:

D. SIC code, Page 16: 3724

E. Source code, Page 16: A25

F. Form code, Page 16: B16

G. Origin, Page 16: Code 1; System type M NA

H. TRI constituent, Page 17: 3

I. CAS numbers, Page 17: 1. 1310-73-2 2. NA 3. NA-- 4. NA-- 5. NA--

A. Quantity generated in 1988, Instruction Page 17: 0

B. Quantity generated in 1989, Page 17: 44798

C. UOM, Page 18: 1

D. Density, Page 18: ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? Page 18: ☑ 1 Yes (CONTINUE TO SYSTEM 1) ☐ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type, Page 18: M131

Quantity treated, disposed or recycled in 1989, Page 18: 31100

SYSTEM 2

System type, Page 18: M NA

Quantity treated, disposed or recycled in 1989, Page 18:

Sec. III

A. Was this waste shipped off site? Instruction Page 19: ☑ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped, Instruction Page 19	C. System type, Page 19	D. Total quantity shipped in 1989, Page 19
Site 1	MAD053452637	M141	40274
Site 2	NA	M	

Sec. IV

A. Waste minimization results in 1989, Instruction Page 20: ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity, Page 21	C. Other effects, Page 21	D. Quantity recycled in 1989 due to new activities, Page 21	E. Activity/Production Index, Page 21	F. Source Reduction Quantity, Page 22
W / W / W / W	☐ 1 Yes ☐ 2 No		.	

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford - Main Plant

EPA ID NO.: CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Aluminum Dip Brazing Salt (0122)

B. EPA hazardous waste code (Page 15): D002 | NA | NA | NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A25

F. Form code (Page 16): B316

G. Origin (Page 16): Code 1 | System type M | NA

H. TRI constituent (Page 17): 2

I. CAS numbers (Page 17): 1. 2. 3. 4. 5.

Sec. II

A. Quantity generated in 1988 (Instruction Page 17): 0

B. Quantity generated in 1989 (Page 17): 1348

C. UOM (Page 18): 1

D. Density (Page 18): . ☐ 1 lbs/gal ☐ 2 kg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18)
☐ 1 Yes (CONTINUE TO SYSTEM 1)
☑ 2 No (SKIP TO SEC. III)

SYSTEM 1
System type (Page 18): M
Quantity treated, disposed or recycled in 1989 (Page 18):

SYSTEM 2
System type (Page 18): M
Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 19)
☑ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1	MAD015314516317	M 4	7610
Site 2	NA	M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20)
☐ 1 Yes (CONTINUE TO BOX B)
☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W / W / W / W	☐ 1 Yes ☐ 2 No		.	

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

FORM **GM**

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description, Instruction Page 15: Descaling Salt (Titanium) (C133)

B. EPA hazardous waste code, Page 15: D002 | NA | NA | NA

C. State hazardous waste code, Page 16:

D. SIC code, Page 16: 3724

E. Source code, Page 16: A25

F. Form code, Page 16: B316

G. Origin, Page 16: Code 1 | System type M | NA

H. TRI constituent, Page 17: 2

I. CAS numbers, Page 17: 1. | 2. | 3. NA | 4. NA | 5. NA

Sec. II

A. Quantity generated in 1988, Instruction Page 17: 4516

B. Quantity generated in 1989, Page 17: 4303

C. UOM, Page 18: 1

D. Density, Page 18: ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? Page 18: ☑ 1 Yes (CONTINUE TO SYSTEM 1) ☐ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type, Page 18: M129

Quantity treated, disposed or recycled in 1989, Page 18: 3965

SYSTEM 2

System type, Page 18: M141

Quantity treated, disposed or recycled in 1989, Page 18:

Sec. III

A. Was this waste shipped off site? Instruction Page 19: ☑ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped, Instruction Page 19	C. System type, Page 19	D. Total quantity shipped in 1989, Page 19
Site 1	MAD053459623	M141	1312
Site 2	NA	M	

Sec. IV

A. Waste minimization results in 1989, Instruction Page 20: ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity, Page 21	C. Other effects, Page 21	D. Quantity recycled in 1989 due to new activities, Page 21	E. Activity/Production Index, Page 21	F. Source Reduction Quantity, Page 22
W	☐ 1 Yes			
W	☐ 2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description, Instruction Page 15: Caustic Soda Solution (C144 1545)

B. EPA hazardous waste code, Page 15: D002 | NA | NA | NA

C. State hazardous waste code, Page 16:

D. SIC code, Page 16: 3724

E. Source code, Page 16: A03

F. Form code, Page 16: B009

G. Origin, Page 16: Code 1; System type M NA

H. TRI constituent, Page 17: 3

I. CAS numbers, Page 17: 1. 1310-73-2 2. NA 3. NA 4. NA 5. NA

Sec. II

A. Quantity generated in 1988, Instruction Page 17: 1190

B. Quantity generated in 1989, Page 17: 2942

C. UOM, Page 18: 1

D. Density, Page 18: . ☐ 1 lbs/gal ☐ 2 kg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? Page 18: ☑ 1 Yes (CONTINUE TO SYSTEM 1) ☐ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type, Page 18: M121

Quantity treated, disposed or recycled in 1989, Page 18: 2942

SYSTEM 2

System type, Page 18: M NA

Quantity treated, disposed or recycled in 1989, Page 18:

Sec. III

A. Was this waste shipped off site? Instruction Page 19: ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped, Instruction Page 19	C. System type, Page 19	D. Total quantity shipped in 1989, Page 19
Site 1		M	
Site 2		M	

Sec. IV

A. Waste minimization results in 1989, Instruction Page 20: ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity, Page 21	C. Other effects, Page 21	D. Quantity recycled in 1989 due to new activities, Page 21	E. Activity/Production Index, Page 21	F. Source Reduction Quantity, Page 22
W W W W	☐ 1 Yes ☐ 2 No		.	

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford - Main Plant

EPA ID NO.: CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM **GM**

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description, Instruction Page 15: Potassium Hydroxide (0149, 0890)

B. EPA hazardous waste code, Page 16: D002 | N/A | N/A | N/A

C. State hazardous waste code, Page 16:

D. SIC code, Page 16: 3724

E. Source code, Page 16: A03

F. Form code, Page 16: B109

G. Origin, Page 16: Code 1; System type M1 N/A

H. TRI constituent, Page 17: 2

I. CAS numbers, Page 17: 1. 2. 3. 4. 5.

Sec. II

A. Quantity generated in 1989, Instruction Page 17: 13615

B. Quantity generated in 1989, Page 17: 105995

C. UOM, Page 18: 1

D. Density, Page 18: ☐ 1 lbs/gal ☐ 2 kg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? Page 18: ☑ 1 Yes (CONTINUE TO SYSTEM 1) ☐ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type, Page 18: M12

Quantity treated, disposed or recycled in 1989, Page 18: 105995

SYSTEM 2

System type, Page 18: M N/A

Quantity treated, disposed or recycled in 1989, Page 18:

Sec. III

A. Was this waste shipped off site? Instruction Page 19: ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped, Instruction Page 19	C. System type, Page 19	D. Total quantity shipped in 1989, Page 19
Site 1		M	
Site 2		M	

Sec. IV

A. Waste minimization results in 1989, Instruction Page 20: ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity, Page 21	C. Other effects, Page 21	D. Quantity recycled in 1989 due to new activities, Page 21	E. Activity/Production Index, Page 21	F. Source Reduction Quantity, Page 22
W W W W	☐ 1 Yes ☐ 2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Ammonium Hydroxide Dilute (D.2CC)

B. EPA hazardous waste code (Page 15): D002 | | | NA | | NA

C. State hazardous waste code (Page 16): | | | | | | | | | | | |

D. SIC code (Page 16): 3724

E. Source code (Page 16): A05

F. Form code (Page 16): B110

G. Origin (Page 16): Code 1 — System type MNA

H. TRI constituent (Page 17): 2

I. CAS numbers (Page 17): 1. | | | | | - | | - | 2. | | | | | - | | - | 3. NA - | | - | 4. NA - | | - | 5. NA - | | - |

A. Quantity generated in 1988 (Instruction Page 17): 164

B. Quantity generated in 1989 (Page 17): 144

C. UOM (Page 18): 1

D. Density (Page 18): | | . | | — ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18): ☐ 1 Yes (CONTINUE TO SYSTEM 1) ☑ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type (Page 18): M

Quantity treated, disposed or recycled in 1989 (Page 18): | | | | | | | | | |

SYSTEM 2

System type (Page 18): M

Quantity treated, disposed or recycled in 1989 (Page 18): | | | | | | | | | |

Sec. III

A. Was this waste shipped off site? (Instruction Page 19) ☑ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1	NYD043815763	M174	248
Site 2	NA	M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20) ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W / W / W / W	☐ 1 Yes ☐ 2 No		.	

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

FORM **GM**

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Ind. X-Ray Auto Develp Replr Soln Alkaln (D059)

B. EPA hazardous waste code (Page 15): D002 | NA | NA | NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A09

F. Form code (Page 16): B109

G. Origin (Page 16): Code 1 — System type: M | NA

H. TRI constituent (Page 17): B

I. CAS numbers (Page 17): 1. 1310-73-2 2. NA 3. NA 4. NA 5. NA

Sec. II

A. Quantity generated in 1986 (Instruction Page 17): 53769

B. Quantity generated in 1989 (Page 17): 52475

C. UOM (Page 18): 1

D. Density (Page 18): ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18)
☑ 1 Yes (CONTINUE TO SYSTEM 1)
☐ 2 No (SKIP TO SEC. III)

SYSTEM 1
System type (Page 18): M121
Quantity treated, disposed or recycled in 1989 (Page 18): 52661

SYSTEM 2
System type (Page 18): M NA
Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 19)
☑ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1	WYD047675415	M074	696
Site 2	NA	M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20)
☐ 1 Yes (CONTINUE TO BOX B)
☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W / W / W / W	☐ 1 Yes ☐ 2 No			

Comments: Sec I Gen 2 Waste Developer Soln

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

FORM **GM**

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Sodium Hydroxide (Liquid) (C316)

B. EPA hazardous waste code (Page 15): D002 | NA | NA | NA

C. State hazardous waste code (Page 16): C

D. SIC code (Page 16): 3724

E. Source code (Page 16): A63

F. Form code (Page 16): B09

G. Origin (Page 16): Code 1 — System type M | NA

H. TRI constituent (Page 17): 3

I. CAS numbers (Page 17): 1. 1310-73-2 2. 08- 3. NA- 4. NA- 5. NA-

Sec. II

A. Quantity generated in 1988 (Instruction Page 17): 9958

B. Quantity generated in 1989 (Page 17): 5944

C. UOM (Page 18): 1

D. Density (Page 18): ___ . ___ ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18)
☑ 1 Yes (CONTINUE TO SYSTEM 1)
☐ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type (Page 18): M | 24

Quantity treated, disposed or recycled in 1989 (Page 18): 5924

SYSTEM 2

System type (Page 18): M | NA

Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 18)
☐ 1 Yes (CONTINUE TO BOX B)
☑ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1		M	
Site 2		M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20)
☐ 1 Yes (CONTINUE TO BOX B)
☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W / W	☐ 1 Yes		___ . ___	
W / W	☐ 2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

FORM **GM**

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description, Instruction Page 18: Industrial Auto Rinse Solution (acid) (D26 C317)

B. EPA hazardous waste code, Page 15: D001 D002 NA NA

C. State hazardous waste code, Page 16:

D. SIC code, Page 16: 3724

E. Source code, Page 16: A49

F. Form code, Page 16: B104

G. Origin, Page 16: Code 1; System type M NA

H. TRI constituent, Page 17: 2

I. CAS numbers, Page 17: 1. 2. 3. NA 4. NA 5. NA

Sec. II

A. Quantity generated in 1986, Instruction Page 17: 155179

B. Quantity generated in 1989, Page 17: 20147

C. UOM, Page 18: 1

D. Density, Page 18: . ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? Page 18: ☑ 1 Yes (CONTINUE TO SYSTEM 1) ☐ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type, Page 18: M131

Quantity treated, disposed or recycled in 1989, Page 18: 25712

SYSTEM 2

System type, Page 18: M061

Quantity treated, disposed or recycled in 1989, Page 18:

Sec. III

A. Was this waste shipped off site? Instruction Page 19: ☑ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped, Instruction Page 19	C. System type, Page 19	D. Total quantity shipped in 1989, Page 19
Site 1	MAD045245263	M141	12157
Site 2	NYD982675415	M199	56774

Sec. IV

A. Waste minimization results in 1989, Instruction Page 20: ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity, Page 21	C. Other effects, Page 21	D. Quantity recycled in 1989 due to new activities, Page 21	E. Activity/Production Index, Page 21	F. Source Reduction Quantity, Page 22
W W W W	☐ 1 Yes ☐ 2 No		.	

Comments: See I See II see back

See III text on supplemental page

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Lead Anode 7% Tin or Antimony (D002)

B. EPA hazardous waste code (Page 15): D002 | 014 | NA | NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A00

F. Form code (Page 16): B319

G. Origin (Page 16): Code 1; System type M NA

H. TRI constituent (Page 17): 0

I. CAS numbers (Page 17): 1. 2. 3. NA 4. NA 5. NA

A. Quantity generated in 1988 (Instruction Page 17): 0

B. Quantity generated in 1989 (Page 17): 9000

C. UOM (Page 16): 1

D. Density (Page 16): ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18)
☐ 1 Yes (CONTINUE TO SYSTEM 1)
☑ 2 No (SKIP TO SEC. III)

SYSTEM 1
System type (Page 18): M
Quantity treated, disposed or recycled in 1989 (Page 18):

SYSTEM 2
System type (Page 18): M
Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 19)
☐ 1 Yes (CONTINUE TO BOX B)
☑ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1		M	
Site 2		M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20)
☐ 1 Yes (CONTINUE TO BOX B)
☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W W W W	☐ 1 Yes ☐ 2 No			

Comments: See [illegible]

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

FORM **GM**

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description, Instruction Page 15: Solvent, Stoddard (Non Chlor.) (0893)

B. EPA hazardous waste code, Page 15: D001 | NA | NA | NA

C. State hazardous waste code, Page 16:

D. SIC code, Page 16: 3724

E. Source code, Page 16: A19

F. Form code, Page 16: B211

G. Origin, Page 16: Code 1; System type M NA

H. TRI constituent, Page 17: 2

I. CAS numbers, Page 17: 1. 2. 3. NA 4. NA 5. NA

Sec. II

A. Quantity generated in 1988, Instruction Page 17: 36322

B. Quantity generated in 1989, Page 17: 92115

C. UOM, Page 16: 1

D. Density, Page 16: 1 lbs/gal 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? Page 18: ☑ 1 Yes (CONTINUE TO SYSTEM 1) ☐ 2 No (SKIP TO SEC. III)

SYSTEM 1: System type, Page 18: M07 — Quantity treated, disposed or recycled in 1989, Page 18: 904

SYSTEM 2: System type, Page 18: M04 — Quantity treated, disposed or recycled in 1989, Page 18:

Sec. III

A. Was this waste shipped off site? Instruction Page 19: ☑ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped, Instruction Page 19	C. System type, Page 19	D. Total quantity shipped in 1989, Page 19
Site 1	WJD053222239	M041	6457
Site 2	MAD053452637	M141	2202

Sec. IV

A. Waste minimization results in 1989, Instruction Page 20: ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity, Page 21	C. Other effects, Page 21	D. Quantity recycled in 1989 due to new activities, Page 21	E. Activity/Production Index, Page 21	F. Source Reduction Quantity, Page 22
W W W W	☐ 1 Yes ☐ 2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 18): Oil, Mineral Seal (C294)

B. EPA hazardous waste code (Page 15): D001 | | NA | NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A19

F. Form code (Page 16): B211

G. Origin (Page 16): Code 1; System type M | NA

H. TRI constituent (Page 17): 2

I. CAS numbers (Page 17): 1. | 2. | 3. NA | 4. NA | 5. NA

Sec. II

A. Quantity generated in 1988 (Instruction Page 17): 2992

B. Quantity generated in 1989 (Page 17): 9412

C. UOM (Page 18): 1

D. Density (Page 18): ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18): ☐ 1 Yes (CONTINUE TO SYSTEM 1) ☑ 2 No (SKIP TO SEC. III)

SYSTEM 1: System type (Page 18): M; Quantity treated, disposed or recycled in 1989 (Page 18):

SYSTEM 2: System type (Page 18): M; Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 19) ☑ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1	CTD653223239	M641	1667
Site 2	CTDC259327	M641	720

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20) ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W / W / W / W	☐ 1 Yes ☐ 2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Acetone (Phenol Free) (C899)

B. EPA hazardous waste code (Page 15): F003 | NA | NA | NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A10

F. Form code (Page 16): B203

G. Origin (Page 16): Code 1 — System type M | NA

H. TRI constituent (Page 17): 3

I. CAS numbers (Page 17): 1. 67-64-1 2. 64-19-7 3. NA 4. NA 5. NA

Sec. II

A. Quantity generated in 1988 (Instruction Page 17): 451

B. Quantity generated in 1989 (Page 17): 760

C. UOM (Page 18): 1

D. Density (Page 18): . — ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18): ☑ 1 Yes (CONTINUE TO SYSTEM 1) ☐ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type (Page 18): M09

Quantity treated, disposed or recycled in 1989 (Page 18): 760

SYSTEM 2

System type (Page 18): M04

Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 19) ☑ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1	MAD054516317	M041	760
Site 2	[illegible]	M041	1762

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20) ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W / W / W / W	☐ 1 Yes ☐ 2 No		.	

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD991672081

FORM **GM**

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description, Instruction Page 15: Petroleum Solvent (C9C1)

B. EPA hazardous waste code, Page 15: D001 | NA | NA | NA

C. State hazardous waste code, Page 16:

D. SIC code, Page 16: 3724

E. Source code, Page 16: A19

F. Form code, Page 16: B211

G. Origin, Page 16: Code 1; System type M NA

H. TRI constituent, Page 17: 2

I. CAS numbers, Page 17: 1. ____ 2. ____ 3. NA 4. NA 5. NA

Sec. II

A. Quantity generated in 1988, Instruction Page 17: 9660

B. Quantity generated in 1989, Page 17: 6944

C. UOM, Page 18: 1

D. Density, Page 18: ____ . ____ ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? Page 18: ☑ 1 Yes (CONTINUE TO SYSTEM 1) ☐ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type, Page 18: M09

Quantity treated, disposed or recycled in 1989, Page 18: 6942

SYSTEM 2

System type, Page 18: M04

Quantity treated, disposed or recycled in 1989, Page 18:

Sec. III

A. Was this waste shipped off site? Instruction Page 19: ☑ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped, Instruction Page 19	C. System type, Page 19	D. Total quantity shipped in 1989, Page 19
Site 1	CTD052020319	M141	2512
Site 2	NA	M	

Sec. IV

A. Waste minimization results in 1989, Instruction Page 20: ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity, Page 21	C. Other effects, Page 21	D. Quantity recycled in 1989 due to new activities, Page 21	E. Activity/Production Index, Page 21	F. Source Reduction Quantity, Page 22
W / W / W / W	☐ 1 Yes ☐ 2 No		.	

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER

SITE NAME Pratt & Whitney East Hartford - Main Plant

EPA ID NO. CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM **GM**

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Methylene Chloride (0910)

B. EPA hazardous waste code (Page 15): F001 F002 NA NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A07

F. Form code (Page 16): B293

G. Origin (Page 16): Code 1 System type M NA

H. TRI constituent (Page 17): 2

I. CAS numbers (Page 17): 1. 2. 3. 4. 5.

Sec. II

A. Quantity generated in 1989 (Instruction Page 17): 0

B. Quantity generated in 1989 (Page 17): 8312

C. UOM (Page 18): 1

D. Density (Page 18): 1 lbs/gal 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18): 1 Yes (CONTINUE TO SYSTEM 1) 2 No (SKIP TO SEC. III)

SYSTEM 1: System type (Page 18): M; Quantity treated, disposed or recycled in 1989 (Page 18):

SYSTEM 2: System type (Page 18): M; Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was the waste shipped off site? (Instruction Page 19) 1 Yes (CONTINUE TO BOX B) 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1	WID015312818219	M041	280
Site 2	NA	M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20) 1 Yes (CONTINUE TO BOX B) 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W W W W	1 Yes 2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER

SITE NAME Pratt & Whitney East Hartford - Main Plant

EPA ID NO. CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM **GM**

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction: Page 15): Fluid Cat Cracker Feed (Non-Chlor. Solvent) (0912)

B. EPA hazardous waste code (Page 15): D001 | N/A | N/A | N/A

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A07

F. Form code (Page 16): B203

G. Origin (Page 16): Code 1 | System type M | N/A

H. TRI constituent (Page 17): 2

I. CAS numbers (Page 17): 1. ____ 2. ____ 3. ____ 4. ____ 5. ____

Sec. II

A. Quantity generated in 1988 (Instruction Page 17): 2679

B. Quantity generated in 1989 (Page 17): 2138

C. UOM (Page 18): 1

D. Density (Page 18): ____ . ____ ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18)
☐ 1 Yes (CONTINUE TO SYSTEM 1)
☑ 2 No (SKIP TO SEC. III)

SYSTEM 1
System type (Page 18): M
Quantity treated, disposed or recycled in 1989 (Page 18):

SYSTEM 2
System type (Page 18): M
Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was the waste shipped off site? (Instruction Page 19)
☑ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1	UJDC532832319	M041	1818
Site 2	CTDC259383827	M141	320

Sec. IV

A. Waste minimization results in 1989 (Instruction: Page 20)
☐ 1 Yes (CONTINUE TO BOX B)
☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21): W | W | W | W

C. Other effects (Page 21): ☐ 1 Yes ☐ 2 No

D. Quantity recycled in 1989 due to new activities (Page 21):

E. Activity/Production Index (Page 21): ____ . ____

F. Source Reduction Quantity (Page 22):

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

FORM **GM**

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description, Instruction Page 15: Mineral Spirits (C927)

B. EPA hazardous waste code, Page 15: D001 | | NA | | NA

C. State hazardous waste code, Page 16: | | | | | | | | | | |

D. SIC code, Page 16: 3724

E. Source code, Page 16: A19

F. Form code, Page 16: B204

G. Origin, Page 16: Code 1; System type M | NA

H. TRI constituent, Page 17: 2

I. CAS numbers, Page 17: 1. | | | | | - | | - | 2. | | | | | - | | - | 3. NA - | | - | 4. NA - | | - | 5. NA - | | - |

A. Quantity generated in 1988, Instruction Page 17: 2020

B. Quantity generated in 1989, Page 17: 1794

C. UOM, Page 16: 1

D. Density, Page 16: | | . | | ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? Page 18
☐ 1 Yes (CONTINUE TO SYSTEM 1)
☑ 2 No (SKIP TO SEC. III)

SYSTEM 1
System type, Page 18: M
Quantity treated, disposed or recycled in 1989, Page 18: | | | | | | | | |

SYSTEM 2
System type, Page 18: M
Quantity treated, disposed or recycled in 1989, Page 18: | | | | | | | | |

Sec. III

A. Was this waste shipped off site? Instruction Page 19
☑ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped, Instruction Page 19	C. System type, Page 19	D. Total quantity shipped in 1989, Page 19
Site 1	MAD053282039	M41	8256
Site 2	MAD053452637	M41	304

Sec. IV

A. Waste minimization results in 1989, Instruction Page 20
☐ 1 Yes (CONTINUE TO BOX B)
☑ 2 No (THIS FORM IS COMPLETE)

B. Activity, Page 21	C. Other effects, Page 21	D. Quantity recycled in 1989 due to new activities, Page 21	E. Activity/Production Index, Page 21	F. Source Reduction Quantity, Page 22
W | | W | |	☐ 1 Yes	| | | | | | | | |	| | . |	| | | | | | | | |
W | | W | |	☐ 2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford - Main Plant

EPA ID NO.: CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): methyl Ethyl Ketone (0940)

B. EPA hazardous waste code (Page 15): F005 D001 NA NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 18): 3724

E. Source code (Page 18): A12

F. Form code (Page 18): B662

G. Origin (Page 18): Code 1; System type M NA

H. TRI constituent (Page 17): 3

I. CAS numbers (Page 17): 1. 78-93-3 2. NA 3. NA 4. NA 5. NA

Sec. II

A. Quantity generated in 1989 (Instruction Page 17): 0

B. Quantity generated in 1989 (Page 17): 1338

C. UOM (Page 18): 1

D. Density (Page 18): ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18): ☐ 1 Yes (CONTINUE TO SYSTEM 1) ☑ 2 No (SKIP TO SEC. III)

SYSTEM 1: System type (Page 18): M; Quantity treated, disposed or recycled in 1989 (Page 18):

SYSTEM 2: System type (Page 18): M; Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 18) ☑ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1	NJD053288239	M041	1338
Site 2	NA	M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20) ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W W W W	☐ 1 Yes ☐ 2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

FORM **GM**

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Trichlorotrifluoroethane (Freon 13) (C949)

B. EPA hazardous waste code (Page 15): F002 | NA | NA | NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A19

F. Form code (Page 16): B002

G. Origin (Page 16): Code 1; System type M | NA

H. TRI constituent (Page 17): 3

I. CAS numbers (Page 17): 1. 76-13-1 2. 64-17-5 3. NA 4. NA 5. NA

Sec. II

A. Quantity generated in 1988 (Instruction Page 17): 137960

B. Quantity generated in 1989 (Page 17): 225977

C. UOM (Page 18): 1

D. Density (Page 18): ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18): ☐ 1 Yes (CONTINUE TO SYSTEM 1) ☑ 2 No (SKIP TO SEC. III)

SYSTEM 1: System type (Page 18): M; Quantity treated, disposed or recycled in 1989 (Page 18):

SYSTEM 2: System type (Page 18): M; Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 19) ☑ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1	MADC534503	M141	21157
Site 2	NJDC532829	M141	3100

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20) ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W / W / W / W	☐ 1 Yes ☐ 2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford - Main Plant

EPA ID NO.: CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): methanol (0951)

B. EPA hazardous waste code (Page 15): D001 | NA | NA | NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A

F. Form code (Page 16): 211 B

G. Origin (Page 16): Code 1 System type M NA

H. TRI constituent (Page 17): 2

I. CAS numbers (Page 17): 1. 2. 3. 4. 5.

Sec. II

A. Quantity generated in 1988 (Instruction Page 17): 410

B. Quantity generated in 1989 (Page 17): 1235

C. UOM (Page 18): 1

D. Density (Page 18): . ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18)
☐ 1 Yes (CONTINUE TO SYSTEM 1)
☑ 2 No (SKIP TO SEC. III)

SYSTEM 1
System type (Page 18): M
Quantity treated, disposed or recycled in 1989 (Page 18):

SYSTEM 2
System type (Page 18): M
Quantity treated, disposed or recycled in 1989 (Page 18):

Sec III

A. Was this waste shipped off site? (Instruction Page 19)
☑ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1	WJD053282839	M041	1235
Site 2	NA	M	

Sec IV

A. Waste minimization results in 1989 (Instruction Page 20)
☐ 1 Yes (CONTINUE TO BOX B)
☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W W W W	☐ 1 Yes ☐ 2 No		.	

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

FORM **GM**

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): baseline (reg grade) (C953)

B. EPA hazardous waste code (Page 15): D001 | NA | NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A19

F. Form code (Page 16): B011

G. Origin (Page 16): Code 1 System type M | NA

H. TRI constituent (Page 17): 2

I. CAS numbers (Page 17): 1. 2. 3. NA 4. NA 5. NA

A. Quantity generated in 1989 (Instruction Page 17): 0

B. Quantity generated in 1989 (Page 17): 104

C. UOM (Page 18): 1

D. Density (Page 18): ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18): ☐ 1 Yes (CONTINUE TO SYSTEM 1) ☑ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type (Page 18): M

Quantity treated, disposed or recycled in 1989 (Page 18):

SYSTEM 2

System type (Page 18): M

Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 18) ☑ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1	MID153282039	M	104
Site 2	NA	M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20) ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W / W	☐ 1 Yes			
W / W	☐ 2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME Pratt & Whitney East Hartford - Main Plant

EPA ID NO. CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Isopropyl Alcohol (0956)

B. EPA hazardous waste code (Page 15): D001 NA NA NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A19

F. Form code (Page 16): 211 B

G. Origin (Page 16): Code 1 System type M NA

H. TRI constituent (Page 17): 2

I. CAS numbers (Page 17): 1. 2. 3. 4. 5.

Sec. II

A. Quantity generated in 1988 (Instruction Page 17): 57

B. Quantity generated in 1989 (Page 17): 66

C. UOM (Page 18): 1

D. Density (Page 18): 1 lbs/gal 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18)
1 Yes (CONTINUE TO SYSTEM 1)
2 No (SKIP TO SEC. III)

SYSTEM 1
System type (Page 18): M
Quantity treated, disposed or recycled in 1989 (Page 18):

SYSTEM 2
System type (Page 18): M
Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 19)
1 Yes (CONTINUE TO BOX B)
2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1	NJD053282239	M041	192
Site 2	NA	M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20)
1 Yes (CONTINUE TO BOX B)
2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W W W W	1 Yes 2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

FORM **GM**

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Naphtha, corr. prevent. compound (0970)

B. EPA hazardous waste code (Page 15): D001 | | NA | NA

C. State hazardous waste code (Page 16): | | | | | | | | | |

D. SIC code (Page 16): 3724

E. Source code (Page 16): A19

F. Form code (Page 16): B004

G. Origin (Page 16): Code 1; System type M NA

H. TRI constituent (Page 17): 2

I. CAS numbers (Page 17): 1. | | | | | - | | - | 2. | | | | | - | | - | 3. NA - | | - | 4. NA - | | - | 5. NA - | | - |

Sec. II

A. Quantity generated in 1988 (Instruction Page 17): 416

B. Quantity generated in 1989 (Page 17): 318

C. UOM (Page 18): 1

D. Density (Page 18): | | . | | ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18): ☑ 1 Yes (CONTINUE TO SYSTEM 1) ☐ 2 No (SKIP TO SEC. III)

SYSTEM 1: System type (Page 18): M019; Quantity treated, disposed or recycled in 1988 (Page 18): 9

SYSTEM 2: System type (Page 18): M NA; Quantity treated, disposed or recycled in 1988 (Page 18): | | | | | | | | |

Sec. III

A. Was this waste shipped off site? (Instruction Page 19) ☑ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1	WID065312825 19	M041	739
Site 2	NA	M	

Sec. IV

A. Waste minimization results in 1988 (Instruction Page 20) ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W	☐ 1 Yes		.	
W	☐ 2 No			
W				
W				

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD991672081

FORM **GM**

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description Instruction Page 15: Heavy Duty Corr Preventat Oil (C972)

B. EPA hazardous waste code Page 15: D001 | | NA | NA

C. State hazardous waste code Page 16: C

D. SIC code Page 16: 3724

E. Source code Page 16: A19

F. Form code Page 16: B206

G. Origin Page 16: Code 1; System type M | NA

H. TRI constituent Page 17: 2

I. CAS numbers Page 17: 1. ____ 2. ____ 3. NA 4. NA 5. NA

A. Quantity generated in 1988 Instruction Page 17: 2102

B. Quantity generated in 1989 Page 17: 1129

C. UOM Page 18: 1

D. Density Page 18: ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? Page 18: ☐ 1 Yes (CONTINUE TO SYSTEM 1) ☑ 2 No (SKIP TO SEC. III)

SYSTEM 1: System type Page 18: M; Quantity treated, disposed or recycled in 1989 Page 18:

SYSTEM 2: System type Page 18: M; Quantity treated, disposed or recycled in 1989 Page 18:

Sec. III

A. Was this waste shipped off site? Instruction Page 19: ☑ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped Instruction Page 19	C. System type Page 19	D. Total quantity shipped in 1989 Page 19
Site 1	CTD059212019	M	1129
Site 2	NA	M	

Sec. IV

A. Waste minimization results in 1989 Instruction Page 20: ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21	C. Other effects Page 21	D. Quantity recycled in 1989 due to new activities Page 21	E. Activity/Production Index Page 21	F. Source Reduction Quantity Page 22
W W W W	☐ 1 Yes ☐ 2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford - Main Plant

EPA ID NO.: CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Phosphoric Acid Solution 70 % (1510)

B. EPA hazardous waste code (Page 15): 0002 KA MA NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A01

F. Form code (Page 16): B103

G. Origin (Page 16): Code 1; System type M MA

H. TRI constituent (Page 17): 2

I. CAS numbers (Page 17): 1. 2. 3. 4. 5.

Sec. II

A. Quantity generated in 1989 (Instruction Page 17): 7800

B. Quantity generated in 1989 (Page 17): 5002

C. UOM (Page 18): 1

D. Density (Page 18): 1 lbs/gal 2 kg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18): ☑ 1 Yes (CONTINUE TO SYSTEM 1) ☐ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type (Page 18): M 01

Quantity treated, disposed or recycled in 1989 (Page 18): 5002

SYSTEM 2

System type (Page 18): M MA

Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 18) ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1		M	
Site 2		M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20) ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W W W W	☐ 1 Yes ☐ 2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

FORM **GM**

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description, Instruction Page 15: Nickel Strike Solution (151)

B. EPA hazardous waste code, Page 15: D002 | | | NA | | NA

C. State hazardous waste code, Page 16: | | | | | | | | | | | |

D. SIC code, Page 16: 3724

E. Source code, Page 16: A02

F. Form code, Page 16: B100

G. Origin, Page 16: Code 1; System type M | NA

H. TRI constituent, Page 17: 3

I. CAS numbers, Page 17: 1. 7440-02-0 2. | | | 04-| |-| | 3. | | | NA-| |-| | 4. | | | NA-| |-| | 5. | | | NA-| |-| |

A. Quantity generated in 1988, Instruction Page 17: 2920

B. Quantity generated in 1989, Page 17: 2115

C. UOM, Page 16: 1

D. Density, Page 16: | | . | | ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? Page 18
☑ 1 Yes (CONTINUE TO SYSTEM 1)
☐ 2 No (SKIP TO SEC. III)

SYSTEM 1
System type, Page 18: M | | |
Quantity treated, disposed or recycled in 1989, Page 18: 2115

SYSTEM 2
System type, Page 18: M | 04
Quantity treated, disposed or recycled in 1989, Page 18: | | | | | | | | |

Sec. III

A. Was this waste shipped off site? Instruction Page 19
☐ 1 Yes (CONTINUE TO BOX B)
☑ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped, Instruction Page 19	C. System type, Page 19	D. Total quantity shipped in 1989, Page 19
Site 1		M	
Site 2		M	

Sec. IV

A. Waste minimization results in 1989, Instruction Page 20
☐ 1 Yes (CONTINUE TO BOX B)
☑ 2 No (THIS FORM IS COMPLETE)

B. Activity, Page 21	C. Other effects, Page 21	D. Quantity recycled in 1989 due to new activities, Page 21	E. Activity/Production Index, Page 21	F. Source Reduction Quantity, Page 22
W | | W | |	☐ 1 Yes		.	
W | | W | |	☐ 2 No			

Comments: [illegible]

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford - Main Plant

EPA ID NO. CTD990672081

FORM **GM**

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description, Instruction Page 15: 95% Alcohol - 5% Muriatic Acid Soln (1518)

B. EPA hazardous waste code, Page 15: D001 D002 N/A N/A

C. State hazardous waste code, Page 16:

D. SIC code, Page 16: 3724

E. Source code, Page 16: A19

F. Form code, Page 16: B193

G. Origin, Page 16: Code 1; System type M N/A

H. TRI constituent, Page 17: N

I. CAS numbers, Page 17: 1. 2. 3. 4. 5.

A. Quantity generated in 1988, Instruction Page 17: 6

B. Quantity generated in 1989, Page 17: 344

C. UOM, Page 18: 1

D. Density, Page 18: 1 lbs/gal 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? Page 18: 1 Yes (CONTINUE TO SYSTEM 1) 2 No (SKIP TO SEC. III)

SYSTEM 1: System type, Page 18: M; Quantity treated, disposed or recycled in 1989, Page 18:

SYSTEM 2: System type, Page 18: M; Quantity treated, disposed or recycled in 1989, Page 18:

Sec. III

A. Was this waste shipped off site? Instruction Page 19: 1 Yes (CONTINUE TO BOX B) 2 No (SKIP TO SEC. IV)

Site	B. EPA ID No. of facility to which waste was shipped, Instruction Page 19	C. System type, Page 19	D. Total quantity shipped in 1989, Page 19
Site 1	WDC532828259	M041	3444
Site 2	N/A	M	

Sec. IV

A. Waste minimization results in 1989, Instruction Page 20: 1 Yes (CONTINUE TO BOX B) 2 No (THIS FORM IS COMPLETE)

B. Activity, Page 21	C. Other effects, Page 21	D. Quantity recycled in 1989 due to new activities, Page 21	E. Activity/Production Index, Page 21	F. Source Reduction Quantity, Page 22
W W W W	1 Yes 2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford - Main Plant

EPA ID NO.: CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Sulfuric Acid Solution 40 % (1500)

B. EPA hazardous waste code (Page 15): D002 | NA | NA | NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A01

F. Form code (Page 16): B103

G. Origin (Page 16): Code 1 — System type M NA

H. TRI constituent (Page 17): 3

I. CAS numbers (Page 17): 1. 7664-93-9 2. NA 3. NA 4. NA 5. NA

Sec. II

A. Quantity generated in 1989 (Instruction Page 17): 4850

B. Quantity generated in 1989 (Page 17): 2697

C. UOM (Page 18): 1

D. Density (Page 18): ☐ 1 lbs/gal ☐ 2 kg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18)
☑ 1 Yes (CONTINUE TO SYSTEM 1)
☐ 2 No (SKIP TO SEC. III)

SYSTEM 1
System type (Page 18): M 13
Quantity treated, disposed or recycled in 1989 (Page 18): 2697

SYSTEM 2
System type (Page 18): M NA
Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 19)
☐ 1 Yes (CONTINUE TO BOX B)
☑ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1		M	
Site 2		M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20)
☐ 1 Yes (CONTINUE TO BOX B)
☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W W W W	☐ 1 Yes ☐ 2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD991672081

FORM **GM**

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Inhibited Acid Solution 1502, 1540

B. EPA hazardous waste code (Page 15): D002 | NA | NA | NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A01

F. Form code (Page 16): B103

G. Origin (Page 16): Code 1; System type M | NA

H. TRI constituent (Page 17): 3

I. CAS numbers (Page 17): 1. 7647-01-0 2. NA 3. NA 4. NA 5. NA

Sec. II

A. Quantity generated in 1988 (Instruction Page 17): 15274

B. Quantity generated in 1989 (Page 17): 38307

C. UOM (Page 16): 1

D. Density (Page 16): ___ . ___ ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18)
☑ 1 Yes (CONTINUE TO SYSTEM 1)
☐ 2 No (SKIP TO SEC. III)

SYSTEM 1
System type (Page 18): M01
Quantity treated, disposed or recycled in 1989 (Page 18): 38307

SYSTEM 2
System type (Page 18): M04
Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 19)
☐ 1 Yes (CONTINUE TO BOX B)
☑ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1		M	
Site 2		M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20)
☐ 1 Yes (CONTINUE TO BOX B)
☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W ___ W ___	☐ 1 Yes		___ . ___	
W ___ W ___	☐ 2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford - Main Plant

EPA ID NO.: CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Nitric - Hydrofluoric Solution (1541)

B. EPA hazardous waste code (Page 15): D001 D002 NA NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A02

F. Form code (Page 16): B101 3

G. Origin (Page 16): Code 1; System type M NA

H. TRI constituent (Page 17): 3

I. CAS numbers (Page 17): 1. 76997-37-2 2. 76664-39-3 3. NA 4. NA 5. NA

Sec. II

A. Quantity generated in 1988 (Instruction Page 17): 442028

B. Quantity generated in 1989 (Page 17): 31888

C. UOM (Page 18): 1

D. Density (Page 18): ☐ 1 lbs/gal ☐ 2 kg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18): ☑ 1 Yes (CONTINUE TO SYSTEM 1) ☐ 2 No (SKIP TO SEC. III)

SYSTEM 1: System type (Page 18): M12; Quantity treated, disposed or recycled in 1989 (Page 18): 3146218

SYSTEM 2: System type (Page 18): M NA; Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 19) ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1		M	
Site 2		M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20) ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W W W W	☐ 1 Yes ☐ 2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD991067208 1

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description, Instruction Page 15: Hydrofluoric-Nitric Acid Solution

1540

B. EPA hazardous waste code, Page 15: D002 | | | N/A | | | N/A

C. State hazardous waste code, Page 16: | | | | | | | | | | | |

D. SIC code, Page 16: 3724

E. Source code, Page 16: A02

F. Form code, Page 16: B103

G. Origin, Page 16: Code 1; System type M | N/A

H. TRI constituent, Page 17: 3

I. CAS numbers, Page 17: 1. 7664-39-3 2. 7697-37-2 3. N/A-\-\ 4. N/A-\-\ 5. N/A-\-\

A. Quantity generated in 1988, Instruction Page 17: 6150

B. Quantity generated in 1989, Page 17: 2000

C. UOM, Page 16: 1

D. Density, Page 16: . ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? Page 16: ☑ 1 Yes (CONTINUE TO SYSTEM 1) ☐ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type, Page 18: M02

Quantity treated, disposed or recycled in 1989, Page 18: 2000

SYSTEM 2

System type, Page 18: M04

Quantity treated, disposed or recycled in 1989, Page 18: | | | | | | | |

Sec. III

A. Was this waste shipped off site? Instruction Page 19: ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped, Instruction Page 19	C. System type, Page 19	D. Total quantity shipped in 1989, Page 19
Site 1		M	
Site 2		M	

Sec. IV

A. Waste minimization results in 1989, Instruction Page 20: ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity, Page 21	C. Other effects, Page 21	D. Quantity recycled in 1989 due to new activities, Page 21	E. Activity/Production Index, Page 21	F. Source Reduction Quantity, Page 22
W / W	☐ 1 Yes		.	
W / W	☐ 2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford - Main Plant

EPA ID NO.: CTD990672081

FORM **GM**

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description, Instruction Page 15: Muriatic Acid Solution 65 % (1546)

B. EPA hazardous waste code, Page 15: D001 | NA | NA | NA

C. State hazardous waste code, Page 16:

D. SIC code, Page 16: 3724

E. Source code, Page 16: A01

F. Form code, Page 16: B103

G. Origin, Page 16: Code 1; System type M NA

H. TRI constituent, Page 17: 3

I. CAS numbers, Page 17: 1. 7647-01-0 2. NA 3. NA 4. NA 5. NA

Sec. II

A. Quantity generated in 1988, Instruction Page 17: 473553

B. Quantity generated in 1989, Page 17: 44574

C. UOM, Page 18: 1

D. Density, Page 18: ☐ 1 lbs/gal ☐ 2 kg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? Page 18: ☑ 1 Yes (CONTINUE TO SYSTEM 1) ☐ 2 No (SKIP TO SEC. III)

SYSTEM 1: System type, Page 18: M 01; Quantity treated, disposed or recycled in 1989, Page 18: 479974

SYSTEM 2: System type, Page 18: M NA; Quantity treated, disposed or recycled in 1989, Page 18:

Sec. III

A. Was this waste shipped off site? Instruction Page 19: ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped, Instruction Page 19	C. System type, Page 19	D. Total quantity shipped in 1989, Page 19
Site 1		M	
Site 2		M	

Sec. IV

A. Waste minimization results in 1989, Instruction Page 20: ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity, Page 21	C. Other effects, Page 21	D. Quantity recycled in 1989 due to new activities, Page 21	E. Activity/Production Index, Page 21	F. Source Reduction Quantity, Page 22
W W W W	☐ 1 Yes ☐ 2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford - Main Plant

EPA ID NO.: CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Chromate Conversion Solution (1549)

B. EPA hazardous waste code (Page 15): D007 D009 NA NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A01

F. Form code (Page 16): B103

G. Origin (Page 16): Code 1; System type M NA

H. TRI constituent (Page 17): 3

I. CAS numbers (Page 17): 1. NA 2. NA 3. NA 4. NA 5. NA

Sec. II

A. Quantity generated in 1988 (Instruction Page 17): 0

B. Quantity generated in 1989 (Page 17): 1214

C. UOM (Page 18): 1

D. Density (Page 18): 1 lbs/gal

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18): ☑ 1 Yes (CONTINUE TO SYSTEM 1) ☐ 2 No (SKIP TO SEC. III)

SYSTEM 1: System type (Page 18): M121; Quantity treated, disposed or recycled in 1989 (Page 18): 1214

SYSTEM 2: System type (Page 18): M071; Quantity treated, disposed or recycled in 1989 (Page 18): 1214

Sec. III

A. Was this waste shipped off site? (Instruction Page 18) ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1		M	
Site 2		M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20) ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W W W W	☐ 1 Yes ☐ 2 No			

Comments: Sec I Waste 1 Chromate Compounds

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford-Main Plant

EPA ID NO. CTD991067208 1

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Aluminum Brazing Salt Bath (1585)

B. EPA hazardous waste code (Page 15): D002 | NA | NA | NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A25

F. Form code (Page 16): B109

G. Origin (Page 16): Code 1; System type M NA

H. TRI constituent (Page 17): a

I. CAS numbers (Page 17): 1. 2. 3. 4. 5.

Sec. II

A. Quantity generated in 1988 (Instruction Page 17): 3550

B. Quantity generated in 1989 (Page 17): 516

C. UOM (Page 18): 1

D. Density (Page 18): 1 lbs/gal 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18): 1 Yes (CONTINUE TO SYSTEM 1) 2 No (SKIP TO SEC. III)

SYSTEM 1: System type (Page 18): M; Quantity treated, disposed or recycled in 1989 (Page 18):

SYSTEM 2: System type (Page 18): M; Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 19) 1 Yes (CONTINUE TO BOX B) 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1	MAD054516317	M 141	1766
Site 2	NP	M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20) 1 Yes (CONTINUE TO BOX B) 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W W W W	1 Yes 2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford - Main Plant

EPA ID NO.: CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Chromic Acid Solution (1592, 1761)

B. EPA hazardous waste code (Page 15): D007 D002 NA NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A01

F. Form code (Page 16): B103

G. Origin (Page 16): Code 1; System type M NA

H. TRI constituent (Page 17): 3

I. CAS numbers (Page 17): 1. NA 2. NA 3. NA 4. NA 5. NA

Sec. II

A. Quantity generated in 1986 (Instruction Page 17): 9787

B. Quantity generated in 1989 (Page 17): 19998

C. UOM (Page 18): 1

D. Density (Page 18): ☐ 1 lbs/gal ☐ 2 kg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18)
☑ 1 Yes (CONTINUE TO SYSTEM 1)
☐ 2 No (SKIP TO SEC. III)

SYSTEM 1
System type (Page 18): M121
Quantity treated, disposed or recycled in 1989 (Page 18): 19998

SYSTEM 2
System type (Page 18): MC71
Quantity treated, disposed or recycled in 1989 (Page 18): 19998

Sec. III

A. Was this waste shipped off site? (Instruction Page 19)
☐ 1 Yes (CONTINUE TO BOX B)
☑ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1		M	
Site 2		M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20)
☐ 1 Yes (CONTINUE TO BOX B)
☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W W W W	☐ 1 Yes ☐ 2 No			

Comments: Sec I Box 1 Chrome compounds

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

FORM **GM**

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description, Instruction Page 15: Chromium Plating Solution (16C)

B. EPA hazardous waste code, Page 15: D007 D002 NA NA

C. State hazardous waste code, Page 16:

D. SIC code, Page 16: 3724

E. Source code, Page 16: A01

F. Form code, Page 16: B103

G. Origin, Page 16: Code 1; System type M NA

H. TRI constituent, Page 17: 3

I. CAS numbers, Page 17: 1. 7664-93-9 2. 2. NA 3. NA 4. NA 5. NA

Sec. II

A. Quantity generated in 1988, Instruction Page 17: 16561

B. Quantity generated in 1989, Page 17: 34179

C. UOM, Page 16: 1

D. Density, Page 16: . ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? Page 18: ☑ 1 Yes (CONTINUE TO SYSTEM 1) ☐ 2 No (SKIP TO SEC. III)

SYSTEM 1: System type, Page 18: M071; Quantity treated, disposed or recycled in 1989, Page 18: 37661

SYSTEM 2: System type, Page 18: M021; Quantity treated, disposed or recycled in 1989, Page 18: 5661

Sec. III

A. Was this waste shipped off site? Instruction Page 19: ☑ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped, Instruction Page 19	C. System type, Page 19	D. Total quantity shipped in 1989, Page 19
Site 1	[illegible]	M071	442
Site 2	[illegible]	M	

Sec. IV

A. Waste minimization results in 1989, Instruction Page 20: ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity, Page 21	C. Other effects, Page 21	D. Quantity recycled in 1989 due to new activities, Page 21	E. Activity/Production Index, Page 21	F. Source Reduction Quantity, Page 22
W W / W W	☐ 1 Yes ☐ 2 No		.	

Comments: See Sec. I Section Comments

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

FORM **GM**

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): (copper strip solution waste cyanide) (1604)

B. EPA hazardous waste code (Page 15): F009 | NA | NA | NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A01

F. Form code (Page 16): B107

G. Origin (Page 16): Code 1; System type M | NA

H. TRI constituent (Page 17): 3

I. CAS numbers (Page 17): 1. NA-\-\ 2. NA-\-\ 3. NA-\-\ 4. NA-\-\ 5. NA-\-\

Sec. II

A. Quantity generated in 1988 (Instruction Page 17): 125446

B. Quantity generated in 1989 (Page 17): 129246

C. UOM (Page 18): 1

D. Density (Page 18): . ☐ 1 lbs/gal ☐ 2 kg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18): ☐ 1 Yes (CONTINUE TO SYSTEM 1) ☑ 2 No (SKIP TO SEC. III)

SYSTEM 1: System type (Page 18): M; Quantity treated, disposed or recycled in 1989 (Page 18):

SYSTEM 2: System type (Page 18): M; Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 19) ☑ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1	CAD041215763	M074	53461
Site 2	[illegible]	M111	5025

Sec. IV

A. Waste minimization results in 1988 (Instruction Page 20) ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W\ \ W\ \	☐ 1 Yes		\ \ . \	
W\ \ W\ \	☐ 2 No			

Comments: see III cont. on supplemental [illegible]

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD991067210811

FORM **GM**

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description
Instruction Page 15

B. EPA hazardous waste code
Page 15

C. State hazardous waste code
Page 16

D. SIC code
Page 16
3724

E. Source code
Page 16
A

F. Form code
Page 16
B

G. Origin
Page 16 Code 1
System type M N A

H. TRI constituent
Page 17

I. CAS numbers
Page 17
1. - - 2. - -
3. - - 4. - - 5. - -

A. Quantity generated in 1988
Instruction Page 17

B. Quantity generated in 1989
Page 17

C. UOM
Page 18
1

D. Density
Page 18
. ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW?
Page 18
☐ 1 Yes (CONTINUE TO SYSTEM 1)
☐ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type
Page 18
M

Quantity treated, disposed or recycled in 1989
Page 18

SYSTEM 2

System type
Page 18
M

Quantity treated, disposed or recycled in 1989
Page 18

Sec. III

A. Was this waste shipped off site?
Instruction Page 18
☐ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped Instruction Page 19	C. System type Page 19	D. Total quantity shipped in 1989 Page 19
Site 1	[illegible]	M[illegible]	[illegible]
Site 2		M	

Sec. IV

A. Waste minimization results in 1989
Instruction Page 20
☐ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 21	C. Other effects Page 21	D. Quantity recycled in 1989 due to new activities Page 21	E. Activity/Production Index Page 21	F. Source Reduction Quantity Page 22
W W W W	☐ 1 Yes ☐ 2 No		.	

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description, Instruction Page 15: Titanium Etching Solution

B. EPA hazardous waste code, Page 15: D002 D001 NA NA

C. State hazardous waste code, Page 16:

D. SIC code, Page 16: 3724

E. Source code, Page 16: A27

F. Form code, Page 16: B100

G. Origin, Page 16: Code 1; System type M NA

H. TRI constituent, Page 17: 5

I. CAS numbers, Page 17: 1. 7697-37-2 2. 7664-39-3 3. NA 4. NA 5. NA

Sec. II

A. Quantity generated in 1988, Instruction Page 17: 4638

B. Quantity generated in 1989, Page 17: 3034

C. UOM, Page 18: 1

D. Density, Page 18: ☐ 1 lbs/gal ☐ 2 kg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? Page 18: ☒ 1 Yes (CONTINUE TO SYSTEM 1) ☐ 2 No (SKIP TO SEC. III)

SYSTEM 1: System type, Page 18: M; Quantity treated, disposed or recycled in 1989, Page 18: 3034

SYSTEM 2: System type, Page 18: M; Quantity treated, disposed or recycled in 1989, Page 18:

Sec. III

A. Was this waste shipped off site? Instruction Page 19: ☐ 1 Yes (CONTINUE TO BOX B) ☒ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped, Instruction Page 19	C. System type, Page 19	D. Total quantity shipped in 1989, Page 19
Site 1		M	
Site 2		M	

Sec. IV

A. Waste minimization results in 1989, Instruction Page 20: ☐ 1 Yes (CONTINUE TO BOX B) ☒ 2 No (THIS FORM IS COMPLETE)

B. Activity, Page 21	C. Other effects, Page 21	D. Quantity recycled in 1989 due to new activities, Page 21	E. Activity/Production Index, Page 21	F. Source Reduction Quantity, Page 22
W W W W	☐ 1 Yes ☐ 2 No		.	

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford - Main Plant

EPA ID NO.: CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description, Instruction Page 15: Acid Salt Solution (K18)

B. EPA hazardous waste code, Page 15: D002 | NA | NA | NA

C. State hazardous waste code, Page 16:

D. SIC code, Page 16: 3724

E. Source code, Page 16: A01

F. Form code, Page 16: B1C3

G. Origin, Page 16: Code 1; System type M NA

H. TRI constituent, Page 17: d

I. CAS numbers, Page 17: 1. ____ 2. ____ 3. ____ 4. ____ 5. ____

Sec. II

A. Quantity generated in 1989, Instruction Page 17: 4302

B. Quantity generated in 1989, Page 17: 32323

C. UOM, Page 18: 1

D. Density, Page 18: ___ . ___ ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? Page 18: ☑ 1 Yes (CONTINUE TO SYSTEM 1) ☐ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type, Page 18: M1D1

Quantity treated, disposed or recycled in 1989, Page 18: 32323

SYSTEM 2

System type, Page 18: M NA

Quantity treated, disposed or recycled in 1989, Page 18:

Sec. III

A. Was this waste shipped off site? Instruction Page 19: ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped, Instruction Page 19	C. System type, Page 19	D. Total quantity shipped in 1989, Page 19
Site 1		M	
Site 2		M	

Sec. IV

A. Waste minimization results in 1989, Instruction Page 20: ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity, Page 21	C. Other effects, Page 21	D. Quantity recycled in 1989 due to new activities, Page 21	E. Activity/Production Index, Page 22	F. Source Reduction Quantity, Page 22
W ___ W ___ W ___ W ___	☐ 1 Yes ☐ 2 No		___ . ___	

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

FORM **GM**

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Nickel Aluminum powder

B. EPA hazardous waste code (Page 15): D001 | D004 | NA | NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A02

F. Form code (Page 16): B312

G. Origin (Page 16): Code 1 | System type M NA

H. TRI constituent (Page 17): 3

I. CAS numbers (Page 17): 1. NA 2. NA 3. NA 4. NA 5. NA

A. Quantity generated in 1988 (Instruction Page 17): 6

B. Quantity generated in 1989 (Page 17): 57666

C. UOM (Page 18): 1

D. Density (Page 18): . ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18)
☐ 1 Yes (CONTINUE TO SYSTEM 1)
☑ 2 No (SKIP TO SEC. III)

SYSTEM 1
System type (Page 18): M
Quantity treated, disposed or recycled in 1989 (Page 18):

SYSTEM 2
System type (Page 18): M
Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 18)
☑ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1	[illegible]	M	[illegible]
Site 2	NA	M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20)
☑ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W [illegible] W [illegible] W [illegible] W [illegible]	☐ 1 Yes ☑ 2 No	57666	[illegible]	[illegible]

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

FORM **GM**

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description, Instruction Page 15: Alkali, Sand Removal Soln (Spent) (1649, 1755)

B. EPA hazardous waste code, Page 15: F009 D002 NA NA

C. State hazardous waste code, Page 16:

D. SIC code, Page 16: 3724

E. Source code, Page 16: A01

F. Form code, Page 16: B167

G. Origin, Page 16: Code 1; System type M NA

H. TRI constituent, Page 17: 3

I. CAS numbers, Page 17: 1. 00-00-0 2. 00-00-0 3. NA-00-0 4. NA-00-0 5. NA-00-0

A. Quantity generated in 1988, Instruction Page 17: 52631

B. Quantity generated in 1989, Page 17: 25652

C. UOM, Page 18: 1

D. Density, Page 18: . ☐ 1 lbs/gal ☐ 2 kg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? Page 18: ☐ 1 Yes (CONTINUE TO SYSTEM 1) ☑ 2 No (SKIP TO SEC. III)

SYSTEM 1: System type, Page 18: M; Quantity treated, disposed or recycled in 1989, Page 18:

SYSTEM 2: System type, Page 18: M; Quantity treated, disposed or recycled in 1989, Page 18:

Sec. III

A. Was this waste shipped off site? Instruction Page 19: ☑ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped, Instruction Page 19	C. System type, Page 19	D. Total quantity shipped in 1989, Page 19
Site 1	CTD064257263	M074	[illegible]
Site 2	CTD007564155	M111	[illegible]

Sec. IV

A. Waste minimization results in 1989, Instruction Page 20: ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity, Page 21	C. Other effects, Page 21	D. Quantity recycled in 1989 due to new activities, Page 21	E. Activity/Production Index, Page 21	F. Source Reduction Quantity, Page 22
W W W W	☐ 1 Yes ☐ 2 No		.	

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD991672081

FORM **GM**

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15)

B. EPA hazardous waste code (Page 15)

C. State hazardous waste code (Page 16)

D. SIC code (Page 16): 3724

E. Source code (Page 16): A

F. Form code (Page 16): B

G. Origin (Page 16): Code 1; System type M N A

H. TRI constituent (Page 17)

I. CAS numbers (Page 17): 1. 2. 3. 4. 5.

A. Quantity generated in 1988 (Instruction Page 17)

B. Quantity generated in 1989 (Page 17)

C. UOM (Page 18): 1

D. Density (Page 18): ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18)
☐ 1 Yes (CONTINUE TO SYSTEM 1)
☐ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type (Page 18): M

Quantity treated, disposed or recycled in 1989 (Page 18)

SYSTEM 2

System type (Page 18): M

Quantity treated, disposed or recycled in 1989 (Page 18)

Sec. III

A. Was this waste shipped off site? (Instruction Page 18)
☐ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1		M	
Site 2		M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20)
☐ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21): W W W W

C. Other effects (Page 21): ☐ 1 Yes ☐ 2 No

D. Quantity recycled in 1989 due to new activities (Page 21)

E. Activity/Production Index (Page 21)

F. Source Reduction Quantity (Page 22)

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

FORM **GM**

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Descaling Solution (Nitric HF Acid) 1654 1657

B. EPA hazardous waste code (Page 15): D002 D001 NA NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A02

F. Form code (Page 16): B103

G. Origin (Page 16): Code 1; System type M NA

H. TRI constituent (Page 17): 3

I. CAS numbers (Page 17): 1. 7664-38-2 2. 7697-37-2 3. NA 4. NA 5. NA

Sec. II

A. Quantity generated in 1988 (Instruction Page 17): 12656

B. Quantity generated in 1989 (Page 17): 13001

C. UOM (Page 18): 1

D. Density (Page 18): . ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18)
☑ 1 Yes (CONTINUE TO SYSTEM 1)
☐ 2 No (SKIP TO SEC. III)

SYSTEM 1
System type (Page 18): M
Quantity treated, disposed or recycled in 1989 (Page 18): 13000

SYSTEM 2
System type (Page 18): M
Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 18)
☑ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1	MAD004125003	M 999	12656
Site 2		M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20)
☐ 1 Yes (CONTINUE TO BOX B)
☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W W W W	☐ 1 Yes ☐ 2 No		.	

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

FORM **GM**

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Chemical Milling Solution (Mixed Acids) (1674)

B. EPA hazardous waste code (Page 15): D002 D001 NA NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A01

F. Form code (Page 16): B003

G. Origin (Page 16): Code 1; System type M NA

H. TRI constituent (Page 17): 3

I. CAS numbers (Page 17): 1. 76947-02-2 2. 76947-01-0 3. 3. NA 4. NA 5. NA

Sec. II

A. Quantity generated in 1988 (Instruction Page 17): 157649

B. Quantity generated in 1989 (Page 17): 155302

C. UOM (Page 18): 1

D. Density (Page 18): ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18)
☑ 1 Yes (CONTINUE TO SYSTEM 1)
☐ 2 No (SKIP TO SEC. III)

SYSTEM 1
System type (Page 18): M
Quantity treated, disposed or recycled in 1989 (Page 18): 153024

SYSTEM 2
System type (Page 18): M
Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 19)
☐ 1 Yes (CONTINUE TO BOX B)
☑ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1		M	
Site 2		M	

Sec. IV

A. Waste minimization results in 1988 (Instruction Page 20)
☐ 1 Yes (CONTINUE TO BOX B)
☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W W W W	☐ 1 Yes ☐ 2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford - Main Plant

EPA ID NO.: CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Sulfuric Acid - Sodium Dichromate Soln (1684)

B. EPA hazardous waste code (Page 15): D007 D002 NA NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A01

F. Form code (Page 16): B163

G. Origin (Page 16): Code 1; System type M NA

H. TRI constituent (Page 17): 3

I. CAS numbers (Page 17): 1. 7664-93-9 2. NA 3. NA 4. NA 5. NA

Sec. II

A. Quantity generated in 1989 (Instruction Page 17): 184

B. Quantity generated in 1989 (Page 17): 0310

C. UOM (Page 18): 1

D. Density (Page 18): ___ . ___ ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18): ☑ 1 Yes (CONTINUE TO SYSTEM 1) ☐ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type (Page 18): M 121

Quantity treated, disposed or recycled in 1989 (Page 18): 0310

SYSTEM 2

System type (Page 18): M NA

Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 19) ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1		M	
Site 2		M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20) ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W W W W	☐ 1 Yes ☐ 2 No		___ . ___	

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford - Main Plant

EPA ID NO.: CTD990672081

FORM **GM**

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Columbium Cleaning Solution (Nitric HF Acid) (1703)

B. EPA hazardous waste code (Page 15): D002 D001 NA NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A02

F. Form code (Page 16): B103

G. Origin (Page 16): Code 1; System type M NA

H. TRI constituent (Page 17): 3

I. CAS numbers (Page 17): 1. 76917-37-2 2. 76644-39-3 3. NA 4. NA 5. NA

Sec. II

A. Quantity generated in 1989 (Instruction Page 17): 000

B. Quantity generated in 1989 (Page 17): 4300

C. UOM (Page 18): 1

D. Density (Page 18): ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18): ☑ 1 Yes (CONTINUE TO SYSTEM 1) ☐ 2 No (SKIP TO SEC. III)

SYSTEM 1: System type (Page 18): M21; Quantity treated, disposed or recycled in 1989 (Page 18): 4300

SYSTEM 2: System type (Page 18): M NA; Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 19) ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1		M	
Site 2		M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20) ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W W W W	☐ 1 Yes ☐ 2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford-Main Plant

EPA ID NO.: CTD990672081

FORM **GM**

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Cyanide Solution (1711)

B. EPA hazardous waste code (Page 15): F009 | NA | NA | NA

C. State hazardous waste code (Page 16): | |

D. SIC code (Page 16): 3724

E. Source code (Page 16): A01

F. Form code (Page 16): B107

G. Origin (Page 16): Code 1; System type M NA

H. TRI constituent (Page 17): 5

I. CAS numbers (Page 17): 1. NA 2. NA 3. NA 4. NA 5. NA

A. Quantity generated in 1988 (Instruction Page 17): 9157

B. Quantity generated in 1989 (Page 17): 3500

C. UOM (Page 18): 1

D. Density (Page 18): | . | ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18): ☐ 1 Yes (CONTINUE TO SYSTEM 1) ☑ 2 No (SKIP TO SEC. III)

SYSTEM 1: System type (Page 18): M; Quantity treated, disposed or recycled in 1989 (Page 18): |

SYSTEM 2: System type (Page 18): M; Quantity treated, disposed or recycled in 1989 (Page 18): |

Sec. III

A. Was this waste shipped off site? (Instruction Page 19) ☑ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1	WYD043815703	M074	3500
Site 2	NA	M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20) ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W / W / W / W	☐ 1 Yes ☐ 2 No		.	

Comments: Sec I Box A: Cyanide compounds

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford-Main Plant

EPA ID NO. CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Copper Strike Solution (Cyanides) (1713)

B. EPA hazardous waste code (Page 15): F007 D002 N/A N/A

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A22

F. Form code (Page 16): B107

G. Origin (Page 16): Code 1; System type M N/A

H. TRI constituent (Page 17): 3

I. CAS numbers (Page 17): 1. N/A 2. N/A 3. N/A 4. N/A 5. N/A

A. Quantity generated in 1988 (Instruction Page 17): 3500

B. Quantity generated in 1989 (Page 17): 14050

C. UOM (Page 18): 1

D. Density (Page 18): ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18): ☐ 1 Yes (CONTINUE TO SYSTEM 1) ☑ 2 No (SKIP TO SEC. III)

SYSTEM 1: System type (Page 18): M; Quantity treated, disposed or recycled in 1989 (Page 18):

SYSTEM 2: System type (Page 18): M; Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 19) ☑ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1	NYD043815703	MC74	14050
Site 2	N/A	M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20) ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W W W W	☐ 1 Yes ☐ 2 No			

Comments: Sec I Sec 1 copper and cyanide compounds

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM **GM**

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): ~~Cyan~~ Silver Strike Solution (1714 1715)

B. EPA hazardous waste code (Page 15): F007 D011 D002 NA NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A22

F. Form code (Page 16): B107

G. Origin (Page 16) Code: 1 System type: MNA

H. TRI constituent (Page 17): 3

I. CAS numbers (Page 17): 1. NA 2. NA 3. NA 4. NA 5. NA

Sec. II

A. Quantity generated in 1988 (Instruction Page 17): 3000

B. Quantity generated in 1989 (Page 17): 5650

C. UOM (Page 18): 1

D. Density (Page 18): . ☐ 1 lbs/gal ☐ 2 kg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18) ☐ 1 Yes (CONTINUE TO SYSTEM 1) ☑ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type (Page 18): M

Quantity treated, disposed or recycled in 1989 (Page 18):

SYSTEM 2

System type (Page 18): M

Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 19) ☑ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1	CTD143815763	M074	3000
Site 2	CTD055909215	M074	2050

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20) ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W W W W	☐ 1 Yes ☐ 2 No		.	

Comments: See [illegible] Cyanide compounds

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford-Main Plant

EPA ID NO.: CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Copper Plating Solution (1718)

B. EPA hazardous waste code (Page 15): F007 | 0000 | NA | NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A22

F. Form code (Page 16): B107

G. Origin (Page 16): Code 1 — System type M NA

H. TRI constituent (Page 17): 3

I. CAS numbers (Page 17): 1. NA 2. NA 3. NA 4. NA 5. NA

A. Quantity generated in 1988 (Instruction Page 17): 5164

B. Quantity generated in 1989 (Page 17): 74277

C. UOM (Page 18): 1

D. Density (Page 18): 1 lbs/gal 2 kg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18): 1 Yes (CONTINUE TO SYSTEM 1) 2 No (SKIP TO SEC. III)

SYSTEM 1 — System type (Page 18): M — Quantity treated, disposed or recycled in 1989 (Page 18):

SYSTEM 2 — System type (Page 18): M — Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 19) 1 Yes (CONTINUE TO BOX B) 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1	NYD043815703	M074	5261
Site 2	NYD982075641 5	M074	40190

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20) 1 Yes (CONTINUE TO BOX B) 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W W / W W	1 Yes / 2 No			

Comments: Sec I Box 1 Cyanide and Copper compounds
Sec III cont on supplemental page

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form

Sec. I

A. Waste description — Instruction Page 15

B. EPA hazardous waste code — Page 15: NA NA

C. State hazardous waste code — Page 16:

D. SIC code — Page 16: 3724

E. Source code — Page 16: A

F. Form code — Page 16: B

G. Origin — Page 16: Code 1; System type M NA

H. TRI constituent — Page 17:

I. CAS numbers — Page 17: 1. - - 2. - - 3. NA - - 4. NA - - 5. NA - -

Sec. II

A. Quantity generated in 1988 — Instruction Page 17:

B. Quantity generated in 1989 — Page 17:

C. UOM — Page 18: 1

D. Density — Page 18: . ☐ 1 lbs/gal ☐ 2 kg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? — Page 18: ☐ 1 Yes (CONTINUE TO SYSTEM 1) ☐ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type — Page 18: M

Quantity treated, disposed or recycled in 1989 — Page 18:

SYSTEM 2

System type — Page 18: M

Quantity treated, disposed or recycled in 1989 — Page 18:

Sec. III

A. Was this waste shipped off site? — Instruction Page 19: ☐ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped — Instruction Page 19	C. System type — Page 19	D. Total quantity shipped in 1989 — Page 19
Site 1	MED019308192	M674	[illegible]
Site 2		M	

Sec. IV

A. Waste minimization results in 1989 — Instruction Page 20: ☐ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (THIS FORM IS COMPLETE)

B. Activity — Page 21: W W W W

C. Other effects — Page 21: ☐ 1 Yes ☐ 2 No

D. Quantity recycled in 1989 due to new activities — Page 21:

E. Activity/Production Index — Page 21: .

F. Source Reduction Quantity — Page 22:

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford-Main Plant

EPA ID NO. CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Copper & Silver Strip Soln (1719)

B. EPA hazardous waste code (Page 15): F009 D003 NA NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A01

F. Form code (Page 16): B197

G. Origin (Page 16): Code 1; System type M NA

H. TRI constituent (Page 17): 3

I. CAS numbers (Page 17): 1. NA 2. NA 3. NA 4. NA 5. NA

A. Quantity generated in 1988 (Instruction Page 17): 4074

B. Quantity generated in 1989 (Page 17): 1200

C. UOM (Page 18): 1

D. Density (Page 18): 1 lbs/gal 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18): 1 Yes (CONTINUE TO SYSTEM 1) 2 No (SKIP TO SEC. III)

SYSTEM 1: System type (Page 18): M; Quantity treated, disposed or recycled in 1989 (Page 18):

SYSTEM 2: System type (Page 18): M; Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 19): 1 Yes (CONTINUE TO BOX B) 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1	NYD043215703	M074	1200
Site 2	NA	M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20): 1 Yes (CONTINUE TO BOX B) 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W W W W	1 Yes 2 No			

Comments: See I [illegible] and cyanide compounds

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford-Main Plant

EPA ID NO.: CTD990672081

FORM **GM**

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description, Instruction Page 15: Nickel Strip Solution (1725)

B. EPA hazardous waste code, Page 15: F019 | N/A | N/A | N/A

C. State hazardous waste code, Page 16:

D. SIC code, Page 16: 3724

E. Source code, Page 16: A22

F. Form code, Page 16: B107

G. Origin, Page 16: Code 1; System type M N/A

H. TRI constituent, Page 17: 3

I. CAS numbers, Page 17: 1. N/A 2. N/A 3. N/A 4. N/A 5. N/A

A. Quantity generated in 1988, Instruction Page 17: 7316

B. Quantity generated in 1989, Page 17: 40661

C. UOM, Page 18: 1

D. Density, Page 18: ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? Page 18: ☐ 1 Yes (CONTINUE TO SYSTEM 1) ☒ 2 No (SKIP TO SEC. III)

SYSTEM 1: System type, Page 18: M; Quantity treated, disposed or recycled in 1989, Page 18:

SYSTEM 2: System type, Page 18: M; Quantity treated, disposed or recycled in 1989, Page 18:

Sec. III

A. Was this waste shipped off site? Instruction Page 19: ☒ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped, Instruction Page 19	C. System type, Page 19	D. Total quantity shipped in 1989, Page 19
Site 1	NYD912675645	MC74	1275
Site 2	MID980111942	MC74	1010

Sec. IV

A. Waste minimization results in 1989, Instruction Page 20: ☐ 1 Yes (CONTINUE TO BOX B) ☒ 2 No (THIS FORM IS COMPLETE)

B. Activity, Page 21	C. Other effects, Page 21	D. Quantity recycled in 1989 due to new activities, Page 21	E. Activity/Production Index, Page 21	F. Source Reduction Quantity, Page 22
W / W	☐ 1 Yes			
W / W	☐ 2 No			

Comments: Sec I Box 1 Nickel and cyanide compounds
Sec III cont on supplemental page

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

FORM **GM**

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form

Sec. I

A. Waste description — Instruction Page 15

B. EPA hazardous waste code — Page 15: NA NA

C. State hazardous waste code — Page 16:

D. SIC code — Page 16: 3724

E. Source code — Page 16: A

F. Form code — Page 16: B

G. Origin — Page 18: Code 1; System type M NA

H. TRI constituent — Page 17:

I. CAS numbers — Page 17: 1. 2. 3. NA 4. NA 5. NA

Sec. II

A. Quantity generated in 1988 — Instruction Page 17:

B. Quantity generated in 1989 — Page 17:

C. UOM — Page 18: 1

D. Density — Page 18: ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? Page 18
☐ 1 Yes (CONTINUE TO SYSTEM 1)
☐ 2 No (SKIP TO SEC. III)

SYSTEM 1 — System type, Page 18: M — Quantity treated, disposed or recycled in 1989, Page 18:

SYSTEM 2 — System type, Page 18: M — Quantity treated, disposed or recycled in 1989, Page 18:

Sec. III

A. Was this waste shipped off site? Instruction Page 19
☐ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped, Instruction Page 19	C. System type, Page 19	D. Total quantity shipped in 1989, Page 19
Site 1	ND064321525	M074	17776
Site 2		M	

Sec. IV

A. Waste minimization results in 1989, Instruction Page 20
☐ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (THIS FORM IS COMPLETE)

B. Activity, Page 21: W W W W

C. Other effects, Page 21: ☐ 1 Yes ☐ 2 No

D. Quantity recycled in 1989 due to new activities, Page 21:

E. Activity/Production Index, Page 21:

F. Source Reduction Quantity, Page 22:

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description, Instruction Page 15: Nickel Plating Solution (Sulfamate) (17X 173)

B. EPA hazardous waste code, Page 15: D002 | NA | NA | NA

C. State hazardous waste code, Page 16:

D. SIC code, Page 16: 3724

E. Source code, Page 16: A23

F. Form code, Page 16: B103

G. Origin, Page 16: Code 1; System type M | NA

H. TRI constituent, Page 17: 3

I. CAS numbers, Page 17: 1. 13109-73-2 2. NA 3. NA 4. NA 5. NA

Sec. II

A. Quantity generated in 1988, Instruction Page 17: 66699

B. Quantity generated in 1989, Page 17: 25935

C. UOM, Page 16: 1

D. Density, Page 16: . ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? Page 16: ☑ 1 Yes (CONTINUE TO SYSTEM 1) ☐ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type, Page 18: M21

Quantity treated, disposed or recycled in 1989, Page 18: 5335

SYSTEM 2

System type, Page 18: M04

Quantity treated, disposed or recycled in 1989, Page 18:

Sec. III

A. Was this waste shipped off site? Instruction Page 19: ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped, Instruction Page 19	C. System type, Page 19	D. Total quantity shipped in 1989, Page 19
Site 1		M	
Site 2		M	

Sec. IV

A. Waste minimization results in 1989, Instruction Page 20: ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity, Page 21	C. Other effects, Page 21	D. Quantity recycled in 1989 due to new activities, Page 21	E. Activity/Production Index, Page 21	F. Source Reduction Quantity, Page 22
W / W / W / W	☐ 1 Yes ☐ 2 No		.	

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

FORM **GM**

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description, Instruction Page 15: Cocraly Stripping Solution (citric acid) (1740)

B. EPA hazardous waste code, Page 15: D002 D003 NA NA

C. State hazardous waste code, Page 16:

D. SIC code, Page 16: 3724

E. Source code, Page 16: A01

F. Form code, Page 16: B03

G. Origin, Page 16: Code 1; System type MNA

H. TRI constituent, Page 17: 3

I. CAS numbers, Page 17: 1. 7647-01-0 2. 2. NA 3. NA 4. NA 5. NA

Sec. II

A. Quantity generated in 1988, Instruction Page 17: 1285

B. Quantity generated in 1989, Page 17: 2106

C. UOM, Page 16: 1

D. Density, Page 16: . ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? Page 18: ☑ 1 Yes (CONTINUE TO SYSTEM 1) ☐ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type, Page 18: M01

Quantity treated, disposed or recycled in 1989, Page 18: 2106

SYSTEM 2

System type, Page 18: M04

Quantity treated, disposed or recycled in 1989, Page 18:

Sec. III

A. Was this waste shipped off site? Instruction Page 19: ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped, Instruction Page 19	C. System type, Page 19	D. Total quantity shipped in 1989, Page 19
Site 1		M	
Site 2		M	

Sec. IV

A. Waste minimization results in 1989, Instruction Page 20: ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity, Page 21	C. Other effects, Page 21	D. Quantity recycled in 1989 due to new activities, Page 21	E. Activity/Production Index, Page 21	F. Source Reduction Quantity, Page 22
W W W W	☐ 1 Yes ☐ 2 No		.	

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form

Sec. I

A. Waste description (Instruction Page 15): Copper Strip Solution (1760, 1761)

B. EPA hazardous waste code (Page 15): D002 D003 NA NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A01

F. Form code (Page 16): B103

G. Origin (Page 16): Code 1; System type M NA

H. TRI constituent (Page 17): 3

I. CAS numbers (Page 17): 1. [illegible] 2. [illegible] 3. NA 4. NA 5. NA

Sec. II

A. Quantity generated in 1988 (Instruction Page 17): 262222

B. Quantity generated in 1989 (Page 17): 591111

C. UOM (Page 18): 1

D. Density (Page 18): . ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18)
☑ 1 Yes (CONTINUE TO SYSTEM 1)
☐ 2 No (SKIP TO SEC. III)

SYSTEM 1
System type (Page 18): M01
Quantity treated, disposed or recycled in 1989 (Page 18): 591216

SYSTEM 2
System type (Page 18): M01
Quantity treated, disposed or recycled in 1989 (Page 18): 591216

Sec. III

A. Was this waste shipped off site? (Instruction Page 19)
☐ 1. Yes (CONTINUE TO BOX B)
☑ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1		M	
Site 2		M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20)
☐ 1 Yes (CONTINUE TO BOX B)
☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W W W W	☐ 1 Yes ☐ 2 No		.	

Comments: [illegible]

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford - Main Plant

EPA ID NO.: CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Aluminum Hard Coating Solution (Sulfuric-Oxalic Acid) (1763)

B. EPA hazardous waste code (Page 15): D002 | N/A | N/A | N/A

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A01

F. Form code (Page 16): B103

G. Origin (Page 16): Code 1; System type M N/A

H. TRI constituent (Page 17): 3

I. CAS numbers (Page 17): 1. 7664-93-9 2. N/A 3. N/A 4. N/A 5. N/A

Sec. II

A. Quantity generated in 1988 (Instruction Page 17): 13350

B. Quantity generated in 1989 (Page 17): 7464

C. UOM (Page 18): 1

D. Density (Page 18): ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18): ☑ 1 Yes (CONTINUE TO SYSTEM 1) ☐ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type (Page 18): M 11

Quantity treated, disposed or recycled in 1989 (Page 18): 7464

SYSTEM 2

System type (Page 18): M N/A

Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 19) ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1		M	
Site 2		M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20) ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W W W W	☐ 1 Yes ☐ 2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Chromic - Phosphoric Acid (1764)

B. EPA hazardous waste code (Page 15): D007 D002 NA NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A01

F. Form code (Page 16): B103

G. Origin (Page 16): Code 1; System type M NA

H. TRI constituent (Page 17): 3

I. CAS numbers (Page 17): 1. 007-; 2. 004-; 3. NA-; 4. NA-; 5. NA-

A. Quantity generated in 1988 (Instruction Page 17): 31246

B. Quantity generated in 1989 (Page 17): 36512

C. UOM (Page 18): 1

D. Density (Page 18): 1 lbs/gal 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18): ☑ 1 Yes (CONTINUE TO SYSTEM 1) ☐ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type (Page 18): M01

Quantity treated, disposed or recycled in 1989 (Page 18): 36512

SYSTEM 2

System type (Page 18): M

Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 19) ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1		M	
Site 2		M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20) ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W W W W	☐ 1 Yes ☐ 2 No		.	

Comments: See I Box 1 Chrome compounds

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM **GM**

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Ferric Chloride Solution (1766)

B. EPA hazardous waste code (Page 15): D002 | NA | NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A01

F. Form code (Page 16): B103

G. Origin (Page 16): Code 1 — System type M NA

H. TRI constituent (Page 17): 3

I. CAS numbers (Page 17): 1. 7705-08-0 2. 7647-37-2 3. NA 4. NA 5. NA

Sec. II

A. Quantity generated in 1988 (Instruction Page 17): 2653

B. Quantity generated in 1989 (Page 17): 3672

C. UOM (Page 18): 1

D. Density (Page 18): . (1 lbs/gal 2 sg)

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18)
- [x] 1 Yes (CONTINUE TO SYSTEM 1)
- [ ] 2 No (SKIP TO SEC. III)

SYSTEM 1

System type (Page 18): M01

Quantity treated, disposed or recycled in 1989 (Page 18): 3672

SYSTEM 2

System type (Page 18): M04

Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 19)
- [ ] 1 Yes (CONTINUE TO BOX B)
- [x] 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1		M	
Site 2		M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20)
- [ ] 1 Yes (CONTINUE TO BOX B)
- [x] 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W W W W	1 Yes 2 No		.	

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Anodize Touch-Up Solution Immer Met (Nitric Acid) (1726 1727)

B. EPA hazardous waste code (Page 15): D007 D002 N/A N/A

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A02

F. Form code (Page 16): B103

G. Origin (Page 16): Code 1; System type M N A

H. TRI constituent (Page 17): 3

I. CAS numbers (Page 17): 1. 7697-37-2 2. 1313-13-9 3. N/A 4. N/A 5. N/A

Sec. II

A. Quantity generated in 1988 (Instruction Page 17): 12306

B. Quantity generated in 1989 (Page 17): 5660

C. UOM (Page 18): 1

D. Density (Page 18): . ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18): ☑ 1 Yes (CONTINUE TO SYSTEM 1) ☐ 2 No (SKIP TO SEC. III)

SYSTEM 1: System type (Page 18): MF01; Quantity treated, disposed or recycled in 1989 (Page 18): 12073

SYSTEM 2: System type (Page 18): MI01; Quantity treated, disposed or recycled in 1989 (Page 18): 12073

Sec. III

A. Was this waste shipped off site? (Instruction Page 19) ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1		M	
Site 2		M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20) ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W W W W	☐ 1 Yes ☐ 2 No		.	

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford-Main Plant

EPA ID NO.: CTD991067208

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Carbon and Paint Remover Solution (1302)

B. EPA hazardous waste code (Page 15): D001 | NA | NA | NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A01

F. Form code (Page 16): B204

G. Origin (Page 16): Code 1; System type M NA

H. TRI constituent (Page 17): 3

I. CAS numbers (Page 17): 1. NA 2. NA 3. NA 4. NA 5. NA

A. Quantity generated in 1988 (Instruction Page 17): 1342

B. Quantity generated in 1989 (Page 17): 1593

C. UOM (Page 18): 1

D. Density (Page 18): 1 lbs/gal 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18): 1 Yes (CONTINUE TO SYSTEM 1) 2 No (SKIP TO SEC. III)

SYSTEM 1: System type (Page 18): M; Quantity treated, disposed or recycled in 1989 (Page 18):

SYSTEM 2: System type (Page 18): M; Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 19): 1 Yes (CONTINUE TO BOX B) 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1	NJD053282319	M071	1593
Site 2		M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20): 1 Yes (CONTINUE TO BOX B) 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W / W	1 Yes			
W / W	2 No			

Comments: Sec I Box 1 Cyanide Compounds

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

FORM **GM**

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description, Instruction Page 15: Hydrofluoric - nitric Acid Solution (1207, 1200, 1205)

B. EPA hazardous waste code, Page 15: D002 D001 NA NA

C. State hazardous waste code, Page 16:

D. SIC code, Page 16: 3724

E. Source code, Page 16: A02

F. Form code, Page 16: B103

G. Origin, Page 16: Code 1; System type M NA

H. TRI constituent, Page 17: 3

I. CAS numbers, Page 17: 1. 7664-39-3 2. 7697-37-2 3. NA 4. NA 5. NA

Sec. II

A. Quantity generated in 1988, Instruction Page 17: 45427

B. Quantity generated in 1989, Page 17: 11336

C. UOM, Page 18: 1

D. Density, Page 18: ☐ 1 lbs/gal ☐ 2 kg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? Page 18: ☑ 1 Yes (CONTINUE TO SYSTEM 1) ☐ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type, Page 18: M12

Quantity treated, disposed or recycled in 1989, Page 18: 45452

SYSTEM 2

System type, Page 18: M

Quantity treated, disposed or recycled in 1989, Page 18:

Sec. III

A. Was this waste shipped off site? Instruction Page 18: ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped, Instruction Page 19	C. System type, Page 19	D. Total quantity shipped in 1989, Page 19
Site 1		M	
Site 2		M	

Sec. IV

A. Waste minimization results in 1989, Instruction Page 20: ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity, Page 21	C. Other effects, Page 21	D. Quantity recycled in 1989 due to new activities, Page 21	E. Activity/Production Index, Page 21	F. Source Reduction Quantity, Page 22
W W W W	☐ 1 Yes ☐ 2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford-Main Plant

EPA ID NO.: CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description, Instruction Page 15: Nickel Strip Soln (Alkali) (1821)

B. EPA hazardous waste code, Page 15: D002 NA NA NA

C. State hazardous waste code, Page 16:

D. SIC code, Page 16: 3724

E. Source code, Page 16: A01

F. Form code, Page 16: B106

G. Origin, Page 16: Code 1; System type M NA

H. TRI constituent, Page 17: 3

I. CAS numbers, Page 17: 1. NA 2. NA 3. NA 4. NA 5. NA

A. Quantity generated in 1988, Instruction Page 17: 7707

B. Quantity generated in 1989, Page 17: 12927

C. UOM, Page 18: 1

D. Density, Page 18: ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? Page 18: ☐ 1 Yes (CONTINUE TO SYSTEM 1) ☑ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type, Page 18: M

Quantity treated, disposed or recycled in 1989, Page 18:

SYSTEM 2

System type, Page 18: M

Quantity treated, disposed or recycled in 1989, Page 18:

Sec. III

A. Was this waste shipped off site? Instruction Page 18: ☑ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped, Instruction Page 19	C. System type, Page 19	D. Total quantity shipped in 1989, Page 19
Site 1	NYD041381573	M074	10000
Site 2	MID098011992	M074	79277

Sec. IV

A. Waste minimization results in 1989, Instruction Page 20: ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity, Page 21	C. Other effects, Page 21	D. Quantity recycled in 1989 due to new activities, Page 21	E. Activity/Production Index, Page 21	F. Source Reduction Quantity, Page 22
W W W W	☐ 1 Yes ☐ 2 No			

Comments: See I Box 1 Nickel compounds

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford - Main Plant

EPA ID NO.: CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Sealing compound, synthetic ~~compound~~ resin (2249)

B. EPA hazardous waste code (Page 15): D001 | NA | NA | NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A29

F. Form code (Page 16): 403 B

G. Origin (Page 16): Code 1 System type M NA

H. TRI constituent (Page 17): 2

I. CAS numbers (Page 17): 1. 2. 3. 4. 5.

A. Quantity generated in 1988 (Instruction Page 17): 0

B. Quantity generated in 1989 (Page 17): 24000

C. UOM (Page 18): 1

D. Density (Page 18): . ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18): ☐ 1 Yes (CONTINUE TO SYSTEM 1) ☑ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type (Page 18): M

Quantity treated, disposed or recycled in 1989 (Page 18):

SYSTEM 2

System type (Page 18): M

Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 19) ☑ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1	NJD053282319	M 32	24000
Site 2	NA	M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20) ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W W	☐ 1 Yes		.	
W W	☐ 2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

FORM **GM**

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Chlorinated Solvents Mixture (3003)

B. EPA hazardous waste code (Page 15): F002 F001 N/A N/A

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A07

F. Form code (Page 16): B202

G. Origin (Page 16): Code 1; System type M N/A

H. TRI constituent (Page 17): 3

I. CAS numbers (Page 17): 1. 127-18-4 2. 71-55-6 3. N/A 4. N/A 5. N/A

Sec. II

A. Quantity generated in 1988 (Instruction Page 17): 132

B. Quantity generated in 1989 (Page 17): 4224

C. UOM (Page 18): 1

D. Density (Page 18): . ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18): ☐ 1 Yes (CONTINUE TO SYSTEM 1) ☑ 2 No (SKIP TO SEC. III)

SYSTEM 1: System type (Page 18): M; Quantity treated, disposed or recycled in 1989 (Page 18):

SYSTEM 2: System type (Page 18): M; Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 18) ☑ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1	CTD005302239	M041	3225
Site 2	MAD054526371	M041	20

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20) ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W W W W	☐ 1 Yes ☐ 2 No		.	

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford - Main Plant

EPA ID NO.: CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Paints and Paints Solvents (3804)

B. EPA hazardous waste code (Page 15): D001 | N/A | N/A | N/A

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A21

F. Form code (Page 16): B299

G. Origin (Page 16): Code 1; System type M N/A

H. TRI constituent (Page 17): 3

I. CAS numbers (Page 17): 1. 71-55-6 2. 127-18-4 3. N/A 4. N/A 5. N/A

A. Quantity generated in 1988 (Instruction Page 17): 9015

B. Quantity generated in 1989 (Page 17): 3634

C. UOM (Page 18): 1

D. Density (Page 18): ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18): ☐ 1 Yes (CONTINUE TO SYSTEM 1) ☑ 2 No (SKIP TO SEC. III)

SYSTEM 1: System type (Page 18): M; Quantity treated, disposed or recycled in 1989 (Page 18):

SYSTEM 2: System type (Page 18): M; Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 19) ☑ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1	WID053222319	M041	3720
Site 2	N/A	M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20) ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W / W	☐ 1 Yes			
W / W	☐ 2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford - Main Plant

EPA ID NO.: CTD991067208 1

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Cyanide (Mixture) (3005)

B. EPA hazardous waste code (Page 15): F009 | NA | NA | NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A01

F. Form code (Page 16): B107

G. Origin (Page 16): Code 1 System type M NA

H. TRI constituent (Page 17): 3

I. CAS numbers (Page 17): 1. NA 2. NA 3. NA 4. NA 5. NA

A. Quantity generated in 1988 (Instruction Page 17): 4490

B. Quantity generated in 1989 (Page 17): 8804

C. UOM (Page 18): 1

D. Density (Page 18): ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18): ☐ 1 Yes (CONTINUE TO SYSTEM 1) ☑ 2 No (SKIP TO SEC. III)

SYSTEM 1: System type (Page 18): M; Quantity treated, disposed or recycled in 1989 (Page 18):

SYSTEM 2: System type (Page 18): M; Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 19) ☑ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1	MYD043815703	M074	8804
Site 2	GCD044442333	M074	348

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20) ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W / W / W / W	☐ 1 Yes ☐ 2 No			

Comments: Sec I Box 1 cyanide compounds

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford - Main Plant

EPA ID NO. CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM **GM**

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Cyanide Fillers (3018)

B. EPA hazardous waste code (Page 15): F008 | NA | NA | NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A32

F. Form code (Page 16): B310

G. Origin (Page 16): Code 1 System type M NA

H. TRI constituent (Page 17): 3

I. CAS numbers (Page 17): 1. NA 2. NA 3. NA 4. NA 5. NA

A. Quantity generated in 1988 (Instruction Page 17): 610

B. Quantity generated in 1989 (Page 17): 254

C. UOM (Page 18): 1

D. Density (Page 18): . ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18): ☐ 1 Yes (CONTINUE TO SYSTEM 1) ☑ 2 No (SKIP TO SEC. III)

SYSTEM 1 — System type (Page 18): M — Quantity treated, disposed or recycled in 1989 (Page 18):

SYSTEM 2 — System type (Page 18): M — Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 19) ☑ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1	LAD010395127	M312	254
Site 2	NA	M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20) ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W W W W	☐ 1 Yes ☐ 2 No		.	

Comments: Sec I Box 1 Cyanide compounds

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

FORM **GM**

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Acid Sludge (3020)

B. EPA hazardous waste code (Page 15): D002 | NA | NA | NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A60

F. Form code (Page 16): B509

G. Origin (Page 16): Code 1 — System type MNA

H. TRI constituent (Page 17): 3

I. CAS numbers (Page 17): 1. 7647-01-0 2. 7697-37-2 3. 7664-93-9 4. NA 5. NA

Sec. II

A. Quantity generated in 1988 (Instruction Page 17): 12286

B. Quantity generated in 1989 (Page 17): 4895

C. UOM (Page 18): 1

D. Density (Page 18): ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18)
☑ 1 Yes (CONTINUE TO SYSTEM 1)
☐ 2 No (SKIP TO SEC. III)

SYSTEM 1
System type (Page 18): M12
Quantity treated, disposed or recycled in 1989 (Page 18): 100

SYSTEM 2
System type (Page 18): MNA
Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 18)
☑ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1	WAD912675641 5	M109	8361
Site 2	MAD053452637	M109	420

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20)
☐ 1 Yes (CONTINUE TO BOX B)
☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W / W	☐ 1 Yes			
W / W	☐ 2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description, Instruction Page 15: Alkali Sludge (3021)

B. EPA hazardous waste code, Page 15: D002 | NA | NA | NA

C. State hazardous waste code, Page 16:

D. SIC code, Page 16: 3724

E. Source code, Page 16: A00

F. Form code, Page 16: B509

G. Origin, Page 16: Code 1; System type M NA

H. TRI constituent, Page 17: 3

I. CAS numbers, Page 17: 1. 1310-73-2 2. NA 3. NA 4. NA 5. NA

A. Quantity generated in 1988, Instruction Page 17: 3882

B. Quantity generated in 1989, Page 17: 8176

C. UOM, Page 18: 1

D. Density, Page 18: ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? Page 18
☑ 1 Yes (CONTINUE TO SYSTEM 1)
☐ 2 No (SKIP TO SEC. III)

SYSTEM 1
System type, Page 18: M109
Quantity treated, disposed or recycled in 1989, Page 18: 2750

SYSTEM 2
System type, Page 18: M NA
Quantity treated, disposed or recycled in 1989, Page 18:

Sec. III

A. Was this waste shipped off site? Instruction Page 18
☑ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped, Instruction Page 19	C. System type, Page 19	D. Total quantity shipped in 1989, Page 19
Site 1	NYD980751645	M109	7034
Site 2	NA	M	

Sec. IV

A. Waste minimization results in 1989, Instruction Page 20
☐ 1 Yes (CONTINUE TO BOX B)
☑ 2 No (THIS FORM IS COMPLETE)

B. Activity, Page 21	C. Other effects, Page 21	D. Quantity recycled in 1989 due to new activities, Page 21	E. Activity/Production Index, Page 21	F. Source Reduction Quantity, Page 22
W W W W	☐ 1 Yes ☐ 2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM **GM**

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description, Instruction Page 15: Chrome Sludge (3022)

B. EPA hazardous waste code, Page 15: D007 | NA | NA | NA

C. State hazardous waste code, Page 16:

D. SIC code, Page 16: 3724

E. Source code, Page 16: A66

F. Form code, Page 16: B59

G. Origin, Page 16: Code 1; System type M NA

H. TRI constituent, Page 17: 3

I. CAS numbers, Page 17: 1. NA 2. NA 3. NA 4. NA 5. NA

Sec. II

A. Quantity generated in 1988, Instruction Page 17: 12012

B. Quantity generated in 1989, Page 17: 130

C. UOM, Page 16: 1

D. Density, Page 16: . ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? Page 18: ☑ 1 Yes (CONTINUE TO SYSTEM 1) ☐ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type, Page 18: M09

Quantity treated, disposed or recycled in 1989, Page 18: 130

SYSTEM 2

System type, Page 18: M NA

Quantity treated, disposed or recycled in 1989, Page 18:

Sec. III

A. Was this waste shipped off site? Instruction Page 19: ☑ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped, Instruction Page 19	C. System type, Page 19	D. Total quantity shipped in 1989, Page 19
Site 1	NYD982675415	M09	132
Site 2	NAD053452637	M06	2719

Sec. IV

A. Waste minimization results in 1989, Instruction Page 20: ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity, Page 21	C. Other effects, Page 21	D. Quantity recycled in 1989 due to new activities, Page 21	E. Activity/Production Index, Page 21	F. Source Reduction Quantity, Page 22
W W / W W	☐ 1 Yes ☐ 2 No		.	

Comments: Sec. I Box [illegible] Chrome compounds

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford - Main Plant

EPA ID NO.: CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Cyanide Sludge (3023)

B. EPA hazardous waste code (Page 15): F008 | NA | NA | NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A6C

F. Form code (Page 16): B507

G. Origin (Page 16): Code 1; System type M NA

H. TRI constituent (Page 17): 3

I. CAS numbers (Page 17): 1. NA 2. NA 3. NA 4. NA 5. NA

A. Quantity generated in 1988 (Instruction Page 17): 1110

B. Quantity generated in 1989 (Page 17): 1308

C. UOM (Page 18): 1

D. Density (Page 18): ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18)
☐ 1 Yes (CONTINUE TO SYSTEM 1)
☑ 2 No (SKIP TO SEC. III)

SYSTEM 1
System type (Page 18): M
Quantity treated, disposed or recycled in 1989 (Page 18):

SYSTEM 2
System type (Page 18): M
Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 19)
☑ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1	NJD982075645	M 09	1212
Site 2	SCDC044423333	M 09	196

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20)
☐ 1 Yes (CONTINUE TO BOX B)
☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W / W / W / W	☐ 1 Yes ☐ 2 No			

Comments: Sec I Box 1 Cyanide compounds

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford - Main Plant

EPA ID NO.: CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Mixed Acids (3022)

B. EPA hazardous waste code (Page 15): D002 | NA | NA | NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A01

F. Form code (Page 16): B103

G. Origin (Page 16): Code 1 — System type M NA

H. TRI constituent (Page 17): 3

I. CAS numbers (Page 17): 1. 7664-93-9 2. 76917-32-2 3. 7647-01-0 4. NA 5. NA

Sec. II

A. Quantity generated in 1989 (Instruction Page 17): 16852

B. Quantity generated in 1989 (Page 17): 23844

C. UOM (Page 18): 1

D. Density (Page 18): ☐ 1 lbs/gal ☐ 2 kg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18): ☑ 1 Yes (CONTINUE TO SYSTEM 1) ☐ 2 No (SKIP TO SEC. III)

SYSTEM 1: System type (Page 18): M21 — Quantity treated, disposed or recycled in 1989 (Page 18): 23844

SYSTEM 2: System type (Page 18): M NA — Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 18) ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1		M	
Site 2		M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20) ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W / W / W / W	☐ 1 Yes ☐ 2 No		.	

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY
EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM **GM**

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description, Instruction Page 15: Mixed Alkalies (3028)

B. EPA hazardous waste code, Page 15: D002 | NA | NA | NA

C. State hazardous waste code, Page 16:

D. SIC code, Page 16: 3724

E. Source code, Page 16: A03

F. Form code, Page 16: B109

G. Origin, Page 16: Code 1; System type M NA

H. TRI constituent, Page 17: 3

I. CAS numbers, Page 17: 1. 13108-73-2 2. NA 3. NA 4. NA 5. NA

Sec. II

A. Quantity generated in 1988, Instruction Page 17: 12680

B. Quantity generated in 1989, Page 17: 23317

C. UOM, Page 18: 1

D. Density, Page 18: ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? Page 18: ☑ 1 Yes (CONTINUE TO SYSTEM 1) ☐ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type, Page 18: M121

Quantity treated, disposed or recycled in 1989, Page 18: 25132

SYSTEM 2

System type, Page 18: M NA

Quantity treated, disposed or recycled in 1989, Page 18:

Sec. III

A. Was this waste shipped off site? Instruction Page 18: ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped, Instruction Page 19	C. System type, Page 19	D. Total quantity shipped in 1989, Page 19
Site 1		M	
Site 2		M	

Sec. IV

A. Waste minimization results in 1989, Instruction Page 20: ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity, Page 21	C. Other effects, Page 21	D. Quantity recycled in 1989 due to new activities, Page 21	E. Activity/Production Index, Page 21	F. Source Reduction Quantity, Page 22
W W W W	☐ 1 Yes ☐ 2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Mixed Chrome (3C3C)

B. EPA hazardous waste code (Page 15): D007 | NA | NA | NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A22

F. Form code (Page 16): B113

G. Origin (Page 16) Code: 1 System type: MNA

H. TRI constituent (Page 17): 3

I. CAS numbers (Page 17): 1. NA 2. NA 3. NA 4. NA 5. NA

A. Quantity generated in 1988 (Instruction Page 17): 36976

B. Quantity generated in 1989 (Page 17): 26171

C. UOM (Page 18): 1

D. Density (Page 18): ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18)
☑ 1 Yes (CONTINUE TO SYSTEM 1)
☐ 2 No (SKIP TO SEC. III)

SYSTEM 1
System type (Page 18): M071
Quantity treated, disposed or recycled in 1989 (Page 18): 27367

SYSTEM 2
System type (Page 18): M121
Quantity treated, disposed or recycled in 1989 (Page 18): 27367

Sec. III

A. Was this waste shipped off site? (Instruction Page 19)
☑ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1	NYD982075641 5	M071	1262
Site 2	NA	M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20)
☐ 1 Yes (CONTINUE TO BOX B)
☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W / W	☐ 1 Yes			
W / W	☐ 2 No			

Comments: Sec I Box I: Chromium compounds

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

FORM **GM**

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): High & Low Flash Solvent Mixtures (3034)

B. EPA hazardous waste code (Page 15): D001 F002 F003 F005

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A07

F. Form code (Page 16): B204

G. Origin (Page 16): Code 1; System type M N A

H. TRI constituent (Page 17): 3

I. CAS numbers (Page 17): 1. 71-55-6 2. 78-93-3 3. 127-18-4 4. 1,1,1-TCA 5.

Sec. II

A. Quantity generated in 1988 (Instruction Page 17): 3192

B. Quantity generated in 1989 (Page 17): 2431

C. UOM (Page 18): 1

D. Density (Page 18): ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18)
☐ 1 Yes (CONTINUE TO SYSTEM 1)
☑ 2 No (SKIP TO SEC. III)

SYSTEM 1
System type (Page 18): M
Quantity treated, disposed or recycled in 1989 (Page 18):

SYSTEM 2
System type (Page 18): M
Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 19)
☑ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1	MAD053222229	M041	1272
Site 2	MAD053453637	M141	1072

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20)
☐ 1 Yes (CONTINUE TO BOX B)
☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W W W W	☐ 1 Yes ☐ 2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

FORM **GM**

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Mixture of hydraulic, lub oil (3640)

B. EPA hazardous waste code (Page 15): D001 | NA | NA | NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A54

F. Form code (Page 16): B206

G. Origin (Page 16): Code 1; System type M | NA

H. TRI constituent (Page 17): 2

I. CAS numbers (Page 17): 1. NA 2. NA 3. NA 4. NA 5. NA

A. Quantity generated in 1988 (Instruction Page 17): 28971

B. Quantity generated in 1989 (Page 17): 15020

C. UOM (Page 18): 1

D. Density (Page 18): ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18)
☐ 1 Yes (CONTINUE TO SYSTEM 1)
☒ 2 No (SKIP TO SEC. III)

SYSTEM 1
System type (Page 18): M
Quantity treated, disposed or recycled in 1989 (Page 18):

SYSTEM 2
System type (Page 18): M
Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 18)
☒ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1	CTD006252827	M 4	17644
Site 2	NAD054945657	M 4	648

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20)
☐ 1 Yes (CONTINUE TO BOX B)
☒ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W / W	☐ 1 Yes			
W / W	☐ 2 No			

Comments: See III cont on supplemental page

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672018 1

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM **GM**

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15)

B. EPA hazardous waste code (Page 15): NA NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A

F. Form code (Page 16): B

G. Origin (Page 16) Code: 1 System type: M NA

H. TRI constituent (Page 17):

I. CAS numbers (Page 17): 1. 2. 3. NA 4. NA 5. NA

Sec. II

A. Quantity generated in 1988 (Instruction Page 17):

B. Quantity generated in 1989 (Page 17):

C. UOM (Page 18): 1

D. Density (Page 18): ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18)
☐ 1 Yes (CONTINUE TO SYSTEM 1)
☐ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type (Page 18): M

Quantity treated, disposed or recycled in 1989 (Page 18):

SYSTEM 2

System type (Page 18): M

Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 19)
☐ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1	WDC 3232239	M C 4 1	1 1 9 7 5
Site 2	NA	M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20)
☐ 1 Yes (CONTINUE TO BOX B)
☒ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W W W W	☐ 1 Yes ☐ 2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description, Instruction Page 15: Oils / Solvents mixture (3043)

B. EPA hazardous waste code, Page 15: F002 | NA | NA | NA

C. State hazardous waste code, Page 16:

D. SIC code, Page 16: 3724

E. Source code, Page 16: A07

F. Form code, Page 16: B601

G. Origin, Page 16: Code 1; System type M | NA

H. TRI constituent, Page 17: 3

I. CAS numbers, Page 17: 1. 71-55-6 2. 127-18-4 3. NA 4. NA 5. NA

Sec. II

A. Quantity generated in 1988, Instruction Page 17: 120

B. Quantity generated in 1989, Page 17: 15409

C. UOM, Page 18: 1

D. Density, Page 18: . ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? Page 18: ☐ 1 Yes (CONTINUE TO SYSTEM 1) ☒ 2 No (SKIP TO SEC. III)

SYSTEM 1: System type, Page 18: M; Quantity treated, disposed or recycled in 1989, Page 18:

SYSTEM 2: System type, Page 18: M; Quantity treated, disposed or recycled in 1989, Page 18:

Sec. III

A. Was this waste shipped off site? Instruction Page 19: ☒ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped, Instruction Page 19	C. System type, Page 19	D. Total quantity shipped in 1989, Page 19
Site 1	CTD053282239	M041	11632
Site 2	CTD002593287	M041	025

Sec. IV

A. Waste minimization results in 1989, Instruction Page 20: ☐ 1 Yes (CONTINUE TO BOX B) ☒ 2 No (THIS FORM IS COMPLETE)

B. Activity, Page 21	C. Other effects, Page 21	D. Quantity recycled in 1989 due to new activities, Page 21	E. Activity/Production Index, Page 21	F. Source Reduction Quantity, Page 22
W / W	☐ 1 Yes		.	
W / W	☐ 2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM **GM**

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description — Instruction Page 15

B. EPA hazardous waste code — Page 15: NA NA

C. State hazardous waste code — Page 16

D. SIC code — Page 16: 3724

E. Source code — Page 16: A

F. Form code — Page 16: S

G. Origin — Page 16: Code 1; System type M NA

H. TRI constituent — Page 17

I. CAS numbers — Page 17: 1. 2. 3. NA 4. NA 5. NA

Sec. II

A. Quantity generated in 1988 — Instruction Page 17

B. Quantity generated in 1989 — Page 17

C. UOM — Page 18: 1

D. Density — Page 18: ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? — Page 18
☐ 1 Yes (CONTINUE TO SYSTEM 1)
☐ 2 No (SKIP TO SEC. III)

SYSTEM 1: System type — Page 18: M; Quantity treated, disposed or recycled in 1989 — Page 18

SYSTEM 2: System type — Page 18: M; Quantity treated, disposed or recycled in 1989 — Page 18

Sec. III

A. Was this waste shipped off site? — Instruction Page 18
☐ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped — Instruction Page 19	C. System type — Page 19	D. Total quantity shipped in 1989 — Page 19
Site 1	NAD053450627	M	7740
Site 2	NA	M	

Sec. IV

A. Waste minimization results in 1989 — Instruction Page 20
☐ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (THIS FORM IS COMPLETE)

B. Activity — Page 21	C. Other effects — Page 21	D. Quantity recycled in 1989 due to new activities — Page 21	E. Activity/Production Index — Page 21	F. Source Reduction Quantity — Page 22
W W W W	☐ 1 Yes ☐ 2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford - Main Plant

EPA ID NO.: CTD990672081

FORM **GM**

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description, Instruction Page 15: Paint Sludge (3046)

B. EPA hazardous waste code, Page 15: D001 F005 N/A N/A

C. State hazardous waste code, Page 16:

D. SIC code, Page 16: 3724

E. Source code, Page 16: A60

F. Form code, Page 16: B644

G. Origin, Page 16: Code 1; System type M N/A

H. TRI constituent, Page 17: 2

I. CAS numbers, Page 17: 1. 2. 3. 4. 5.

A. Quantity generated in 1988, Instruction Page 17: 6665

B. Quantity generated in 1989, Page 17: 47887

C. UOM, Page 18: 1

D. Density, Page 18: 1 lbs/gal 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? Page 18: 1 Yes (CONTINUE TO SYSTEM 1) 2 No (SKIP TO SEC. III)

SYSTEM 1

System type, Page 18: M

Quantity treated, disposed or recycled in 1989, Page 18:

SYSTEM 2

System type, Page 18: M

Quantity treated, disposed or recycled in 1989, Page 18:

Sec. III

A. Was this waste shipped off site? Instruction Page 19: 1 Yes (CONTINUE TO BOX B) 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped, Instruction Page 19	C. System type, Page 19	D. Total quantity shipped in 1989, Page 19
Site 1	NJD053283239	M/C9	322
Site 2	N/A	M	

Sec. IV

A. Waste minimization results in 1989, Instruction Page 20: 1 Yes (CONTINUE TO BOX B) 2 No (THIS FORM IS COMPLETE)

B. Activity, Page 21	C. Other effects, Page 21	D. Quantity recycled in 1989 due to new activities, Page 21	E. Activity/Production Index, Page 21	F. Source Reduction Quantity, Page 22
W W W W	1 Yes 2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

FORM **GM**

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): 3 % Muriatic (3C54)

B. EPA hazardous waste code (Page 15): D001 | N/A | NA | NA

C. State hazardous waste code (Page 16): T

D. SIC code (Page 16): 3724

E. Source code (Page 16): A01

F. Form code (Page 16): B103

G. Origin (Page 16): Code 1; System type M | NA

H. TRI constituent (Page 17): 3

I. CAS numbers (Page 17): 1. 7647-01-0 2. N/A 3. NA 4. NA 5. NA

Sec. II

A. Quantity generated in 1988 (Instruction Page 17): 26054

B. Quantity generated in 1989 (Page 17): 10120

C. UOM (Page 18): 1

D. Density (Page 18): ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18): ☒ 1 Yes (CONTINUE TO SYSTEM 1) ☐ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type (Page 18): M01

Quantity treated, disposed or recycled in 1989 (Page 18): 3560

SYSTEM 2

System type (Page 18): M N/A

Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 19) ☐ 1 Yes (CONTINUE TO BOX B) ☒ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1		M	
Site 2		M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20) ☐ 1 Yes (CONTINUE TO BOX B) ☒ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W / W / W / W	☐ 1 Yes ☐ 2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford - Main Plant

EPA ID NO. CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description, Instruction Page 15: 1,1,1 - Trichloroethane, sludge (3089)

B. EPA hazardous waste code, Page 15: F002 | N/A | N/A | N/A

C. State hazardous waste code, Page 16:

D. SIC code, Page 16: 3724

E. Source code, Page 16: A60

F. Form code, Page 16: B601

G. Origin, Page 16: Code 1; System type M N/A

H. TRI constituent, Page 17: 3

I. CAS numbers, Page 17: 1. 71-55-6 2. N/A 3. N/A 4. N/A 5. N/A

A. Quantity generated in 1988, Instruction Page 17: 1144

B. Quantity generated in 1989, Page 17: 186

C. UOM, Page 18: 1

D. Density, Page 18: ☐ 1 lbs/gal ☐ 2 kg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? Page 18: ☐ 1 Yes (CONTINUE TO SYSTEM 1) ☑ 2 No (SKIP TO SEC. III)

SYSTEM 1: System type, Page 18: M; Quantity treated, disposed or recycled in 1989, Page 18:

SYSTEM 2: System type, Page 18: M; Quantity treated, disposed or recycled in 1989, Page 18:

Sec. III

A. Was this waste shipped off site? Instruction Page 19: ☑ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped, Instruction Page 19	C. System type, Page 19	D. Total quantity shipped in 1989, Page 19
Site 1	WSD015312828239	M 09	186
Site 2	N/A	M	

Sec. IV

A. Waste minimization results in 1989, Instruction Page 20: ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity, Page 21	C. Other effects, Page 21	D. Quantity recycled in 1989 due to new activities, Page 21	E. Activity/Production Index, Page 21	F. Source Reduction Quantity, Page 22
W / W / W / W	☐ 1 Yes ☐ 2 No		.	

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford - Main Plant

EPA ID NO. CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Jet A Fuel Filters (4053)

B. EPA hazardous waste code (Page 15): D001 | NA | NA | NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A32

F. Form code (Page 16): B310

G. Origin (Page 16): Code 1 System type M NA

H. TRI constituent (Page 17): 2

I. CAS numbers (Page 17): 1. 2. 3. 4. 5.

Sec. II

A. Quantity generated in 1988 (Instruction Page 17): 13500

B. Quantity generated in 1989 (Page 17): 15811

C. UOM (Page 18): 1

D. Density (Page 18): 1 lbs/gal 2 kg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18): 1 Yes (CONTINUE TO SYSTEM 1) 2 No (SKIP TO SEC. III)

SYSTEM 1: System type (Page 18): M; Quantity treated, disposed or recycled in 1989 (Page 18):

SYSTEM 2: System type (Page 18): M; Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 19) 1 Yes (CONTINUE TO BOX B) 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1	NJD053232319	M32	1165
Site 2	CAD010395127	M32	6419

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20) 1 Yes (CONTINUE TO BOX B) 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W W	1 Yes			
W W	2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford - Main Plant

EPA ID NO. CTD910672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Rags cont. with jet fuel (4054)

B. EPA hazardous waste code (Page 15): D001 NA NA NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): 19 A

F. Form code (Page 16): B 4019

G. Origin (Page 16): Code 1; System type M NA

H. TRI constituent (Page 17): 2

I. CAS numbers (Page 17): 1. 2. 3. 4. 5.

A. Quantity generated in 1988 (Instruction Page 17): 3519

B. Quantity generated in 1989 (Page 17): 6329

C. UOM (Page 18): 1

D. Density (Page 18): 1 lbs/gal 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18): 1 Yes (CONTINUE TO SYSTEM 1) 2 No (SKIP TO SEC. III)

SYSTEM 1

System type (Page 18): M

Quantity treated, disposed or recycled in 1989 (Page 18):

SYSTEM 2

System type (Page 18): M

Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 19): 1 Yes (CONTINUE TO BOX B) 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1	MJD052828239	M0413	5926
Site 2	CAD091039512127	M0413	5622

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20): 1 Yes (CONTINUE TO BOX B) 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W W W W	1 Yes 2 No			

Comments: See I Box F see See I Box A

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford - Main Plant

EPA ID NO.: CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM **GM**

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Solid debris cont. with halogenated solvents (4055)

B. EPA hazardous waste code (Page 15): F002 | N/A | N/A | N/A

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A 53

F. Form code (Page 16): B 407

G. Origin (Page 16): Code 1; System type M N/A

H. TRI constituent (Page 17): 3

I. CAS numbers (Page 17): 1. 127-18-4 2. N/A 3. N/A 4. N/A 5. N/A

A. Quantity generated in 1988 (Instruction Page 17): 0

B. Quantity generated in 1989 (Page 17): 832

C. UOM (Page 18): 1

D. Density (Page 18): 1 lbs/gal 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18): 1 Yes (CONTINUE TO SYSTEM 1) 2 No (SKIP TO SEC. III)

SYSTEM 1: System type (Page 18): M; Quantity treated, disposed or recycled in 1989 (Page 18):

SYSTEM 2: System type (Page 18): M; Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 19): 1 Yes (CONTINUE TO BOX B) 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1	CTD000518187	M 141	4160
Site 2	N/A	M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20): 1 Yes (CONTINUE TO BOX B) 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W / W / W / W	1 Yes / 2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD991067208 1

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM **GM**

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): High Flash Tank (4057)

B. EPA hazardous waste code (Page 15): F002 | NA | NA | NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A73

F. Form code (Page 16): B204

G. Origin (Page 16): Code 1; System type M | NA

H. TRI constituent (Page 17): 3

I. CAS numbers (Page 17): 1. 71-55-6 2. 127-18-4 3. NA 4. NA 5. NA

Sec. II

A. Quantity generated in 1988 (Instruction Page 17): 6202657

B. Quantity generated in 1989 (Page 17): 8436602

C. UOM (Page 18): 1

D. Density (Page 18): . ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18): ☐ 1 Yes (CONTINUE TO SYSTEM 1) ☑ 2 No (SKIP TO SEC. III)

SYSTEM 1: System type (Page 18): M; Quantity treated, disposed or recycled in 1989 (Page 18):

SYSTEM 2: System type (Page 18): M; Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 19) ☑ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1	CTD053222239	M 4 1	3466
Site 2	CTD002593827	M 4 1	5222 1

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20) ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W / W / W / W	☐ 1 Yes ☐ 2 No		.	

Comments: See [illegible] on separate page

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

FORM **GM**

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15)

B. EPA hazardous waste code (Page 15): NA, NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A

F. Form code (Page 16): B

G. Origin (Page 16): Code 1; System type M, NA

H. TRI constituent (Page 17):

I. CAS numbers (Page 17): 1. 2. 3. NA 4. NA 5. NA

Sec. II

A. Quantity generated in 1989 (Instruction Page 17):

B. Quantity generated in 1989 (Page 17):

C. UOM (Page 18): 1

D. Density (Page 18): ☐ 1 lbs/gal ☐ 2 kg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18)
☐ 1 Yes (CONTINUE TO SYSTEM 1)
☐ 2 No (SKIP TO SEC. III)

SYSTEM 1
System type (Page 18): M
Quantity treated, disposed or recycled in 1989 (Page 18):

SYSTEM 2
System type (Page 18): M
Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 19)
☐ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1	MID092082192	M041	367460
Site 2	WAD093443443	M041	154760

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20)
☐ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W, W, W, W	☐ 1 Yes ☐ 2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY
EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

FORM **GM**

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Oil w/ Halogenated solvents (4042, 4049, 4050, 4271)

B. EPA hazardous waste code (Page 15): F002 F001 NA NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A54

F. Form code (Page 16): B206

G. Origin (Page 16): Code 1; System type M NA

H. TRI constituent (Page 17): 2

I. CAS numbers (Page 17): 1. - - 2. - - 3. NA - - 4. NA - - 5. NA - -

A. Quantity generated in 1988 (Instruction Page 17): 5605885

B. Quantity generated in 1989 (Page 17): 3021221

C. UOM (Page 18): 1

D. Density (Page 18): . ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18): ☐ 1 Yes (CONTINUE TO SYSTEM 1) ☑ 2 No (SKIP TO SEC. III)

SYSTEM 1: System type (Page 18): M; Quantity treated, disposed or recycled in 1989 (Page 18):

SYSTEM 2: System type (Page 18): M; Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 19) ☑ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1	MID053282239	M041	24716
Site 2	MAD053452657	M141	37530

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20) ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21): W W W W

C. Other effects (Page 21): ☐ 1 Yes ☐ 2 No

D. Quantity recycled in 1989 due to new activities (Page 21):

E. Activity/Production Index (Page 21): .

F. Source Reduction Quantity (Page 22):

Comments: See [illegible] for supplemental page

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description — Instruction Page 15

B. EPA hazardous waste code — Page 15

C. State hazardous waste code — Page 16

D. SIC code — Page 16: 3724

E. Source code — Page 16: A

F. Form code — Page 16: B

G. Origin — Page 16: Code 1; System type M N A

H. TRI constituent — Page 17

I. CAS numbers — Page 17: 1. 2. 3. 4. 5.

Sec. II

A. Quantity generated in 1988 — Instruction Page 17

B. Quantity generated in 1989 — Page 17

C. UOM — Page 18: 1

D. Density — Page 18: ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? — Page 18
☐ 1 Yes (CONTINUE TO SYSTEM 1)
☐ 2 No (SKIP TO SEC. III)

SYSTEM 1: System type — Page 18: M; Quantity treated, disposed or recycled in 1989 — Page 18

SYSTEM 2: System type — Page 18: M; Quantity treated, disposed or recycled in 1989 — Page 18

Sec. III

A. Was this waste shipped off site? — Instruction Page 19
☐ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped — Instruction Page 19	C. System type — Page 19	D. Total quantity shipped in 1989 — Page 19
Site 1	CTDCC259322	M 4	2054 26
Site 2	NA	M	

Sec. IV

A. Waste minimization results in 1989 — Instruction Page 20
☐ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (THIS FORM IS COMPLETE)

B. Activity — Page 21	C. Other effects — Page 21	D. Quantity recycled in 1989 due to new activities — Page 21	E. Activity/Production Index — Page 21	F. Source Reduction Quantity — Page 22
W W / W W	☐ 1 Yes ☐ 2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford - Main Plant

EPA ID NO. CTD990672081

FORM **GM**

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description, Instruction Page 15: Chlorinated Solvent (4059)

B. EPA hazardous waste code, Page 15: F001 F002 NA MA

C. State hazardous waste code, Page 16:

D. SIC code, Page 16: 3724

E. Source code, Page 16: A07

F. Form code, Page 16: B202

G. Origin, Page 16: Code 1; System type M NA

H. TRI constituent, Page 17: 3

I. CAS numbers, Page 17: 1. 127-18-4 2. 71-55-6 3. NA 4. NA 5. NA

Sec. II

A. Quantity generated in 1988, Instruction Page 17: 0

B. Quantity generated in 1989, Page 17: 664

C. UOM, Page 18: 1

D. Density, Page 18: . ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? Page 18: ☐ 1 Yes (CONTINUE TO SYSTEM 1) ☑ 2 No (SKIP TO SEC. III)

SYSTEM 1: System type, Page 18: M; Quantity treated, disposed or recycled in 1989, Page 18:

SYSTEM 2: System type, Page 18: M; Quantity treated, disposed or recycled in 1989, Page 18:

Sec. III

A. Was this waste shipped off site? Instruction Page 19: ☑ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped, Instruction Page 19	C. System type, Page 19	D. Total quantity shipped in 1989, Page 19
Site 1	NJD053288239	M041	664
Site 2	NA	M	

Sec. IV

A. Waste minimization results in 1989, Instruction Page 20: ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity, Page 21	C. Other effects, Page 21	D. Quantity recycled in 1989 due to new activities, Page 21	E. Activity/Production Index, Page 21	F. Source Reduction Quantity, Page 22
W W W W	☐ 1 Yes ☐ 2 No		.	

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: PRATT AND WHITNEY

EAST HARTFORD, CT - MAIN PLANT

EPA ID NO. CTD991067208 1

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description, Instruction Page 15: 1,1,1-Trichlor. and water (4131)

B. EPA hazardous waste code, Page 15: F001 | NA | NA | NA

C. State hazardous waste code, Page 16:

D. SIC code, Page 16: 3724

E. Source code, Page 16: A23

F. Form code, Page 16: B201

G. Origin, Page 16: Code 1; System type M | NA

H. TRI constituent, Page 17: 3

I. CAS numbers, Page 17: 1. 71-55-6 2. NA-- 3. NA-- 4. NA-- 5. NA--

Sec. II

A. Quantity generated in 1988, Instruction Page 17: 172310

B. Quantity generated in 1989, Page 17: 248315

C. UOM, Page 18: 1

D. Density, Page 18: . ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? Page 18: ☐ 1 Yes (CONTINUE TO SYSTEM 1) ☑ 2 No (SKIP TO SEC. III)

SYSTEM 1: System type, Page 18: M; Quantity treated, disposed or recycled in 1989, Page 18:

SYSTEM 2: System type, Page 18: M; Quantity treated, disposed or recycled in 1989, Page 18:

Sec. III

A. Was this waste shipped off site? Instruction Page 19: ☑ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped, Instruction Page 19	C. System type, Page 19	D. Total quantity shipped in 1989, Page 19
Site 1	MID153222239	M04	2247
Site 2	NA	M	

Sec. IV

A. Waste minimization results in 1988, Instruction Page 20: ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity, Page 21	C. Other effects, Page 21	D. Quantity recycled in 1989 due to new activities, Page 21	E. Activity/Production Index, Page 21	F. Source Reduction Quantity, Page 22
W / W	☐ 1 Yes		.	
W / W	☐ 2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford - Main Plant

EPA ID NO. CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description, Instruction Page 15: Lab Packs flammables (4135)

B. EPA hazardous waste code, Page 15: D001 | NA | NA | NA

C. State hazardous waste code, Page 16:

D. SIC code, Page 16: 3724

E. Source code, Page 16: A58

F. Form code, Page 16: B001

G. Origin, Page 16: Code 1 — System type M | NA

H. TRI constituent, Page 17: 2

I. CAS numbers, Page 17: 1. ____ 2. ____ 3. ____ 4. ____ 5. ____

A. Quantity generated in 1988, Instruction Page 17: 0

B. Quantity generated in 1989, Page 17: 650

C. UOM, Page 18: 1

D. Density, Page 18: ___ . ___ ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? Page 18: ☐ 1 Yes (CONTINUE TO SYSTEM 1) ☑ 2 No (SKIP TO SEC. III)

SYSTEM 1: System type, Page 18: M — Quantity treated, disposed or recycled in 1989, Page 18:

SYSTEM 2: System type, Page 18: M — Quantity treated, disposed or recycled in 1989, Page 18:

Sec. III

A. Was this waste shipped off site? Instruction Page 19: ☑ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped, Instruction Page 19	C. System type, Page 19	D. Total quantity shipped in 1989, Page 19
Site 1	MAD055145267	M141	650
Site 2	GA	M	

Sec. IV

A. Waste minimization results in 1989, Instruction Page 20: ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity, Page 21	C. Other effects, Page 21	D. Quantity recycled in 1989 due to new activities, Page 21	E. Activity/Production Index, Page 21	F. Source Reduction Quantity, Page 22
W / W / W / W	☐ 1 Yes ☐ 2 No		___ . ___	

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford - Main Plant

EPA ID NO. CTD910672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description, Instruction Page 15: Lab pack - oxidizers (4136)

B. EPA hazardous waste code, Page 15: D003 D001 NA NA

C. State hazardous waste code, Page 16:

D. SIC code, Page 16: 3724

E. Source code, Page 16: A53

F. Form code, Page 16: B001

G. Origin, Page 16: Code 1; System type M NA

H. TRI constituent, Page 17: 2

I. CAS numbers, Page 17: 1. 2. 3. 4. 5.

A. Quantity generated in 1988, Instruction Page 17: 0

B. Quantity generated in 1989, Page 17: 142

C. UOM, Page 18: 1

D. Density, Page 18: 1 lbs/gal 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? Page 18: 1 Yes (CONTINUE TO SYSTEM 1) 2 No (SKIP TO SEC. III)

SYSTEM 1

System type, Page 18: M

Quantity treated, disposed or recycled in 1989, Page 18:

SYSTEM 2

System type, Page 18: M

Quantity treated, disposed or recycled in 1989, Page 18:

Sec. III

A. Was this waste shipped off site? Instruction Page 19: 1 Yes (CONTINUE TO BOX B) 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped, Instruction Page 19	C. System type, Page 19	D. Total quantity shipped in 1989, Page 19
Site 1	MAD053452637	M	142
Site 2	NA	M	

Sec. IV

A. Waste minimization results in 1989, Instruction Page 20: 1 Yes (CONTINUE TO BOX B) 2 No (THIS FORM IS COMPLETE)

B. Activity, Page 21	C. Other effects, Page 21	D. Quantity recycled in 1989 due to new activities, Page 21	E. Activity/Production Index, Page 21	F. Source Reduction Quantity, Page 22
W W	1 Yes			
W W	2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford - Main Plant

EPA ID NO.: CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Sodium Hydroxide Solution (4139)

B. EPA hazardous waste code (Page 15): D002 | NA | NA | NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A03

F. Form code (Page 16): B109

G. Origin (Page 16): Code 1 — System type M NA

H. TRI constituent (Page 17): 3

I. CAS numbers (Page 17): 1. 1310-73-2 2. NA 3. 4. NA 5. NA

Sec. II

A. Quantity generated in 1988 (Instruction Page 17): 599

B. Quantity generated in 1989 (Page 17): 4728

C. UOM (Page 18): 1

D. Density (Page 18): ☐ 1 lbs/gal ☐ 2 kg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18): ☑ 1 Yes (CONTINUE TO SYSTEM 1) ☐ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type (Page 18): M 12

Quantity treated, disposed or recycled in 1989 (Page 18): 4728

SYSTEM 2

System type (Page 18): M NA

Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 18) ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1		M	
Site 2		M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20) ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W W W W	☐ 1 Yes ☐ 2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford - Main Plant

EPA ID NO. CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description, Instruction Page 15: Nickel - Cadmium batteries (4140)

B. EPA hazardous waste code, Page 15: D006 | NA | NA | NA

C. State hazardous waste code, Page 16:

D. SIC code, Page 16: 3724

E. Source code, Page 16: A55

F. Form code, Page 16: B309

G. Origin, Page 16: Code 1; System type M NA

H. TRI constituent, Page 17: 3

I. CAS numbers, Page 17: 1. NA 2. NA 3. NA 4. NA 5. NA

A. Quantity generated in 1988, Instruction Page 17: 0

B. Quantity generated in 1989, Page 17: 1438

C. UOM, Page 18: 1

D. Density, Page 18: ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? Page 18: ☐ 1 Yes (CONTINUE TO SYSTEM 1) ☑ 2 No (SKIP TO SEC. III)

SYSTEM 1: System type, Page 18: M; Quantity treated, disposed or recycled in 1989, Page 18:

SYSTEM 2: System type, Page 18: M; Quantity treated, disposed or recycled in 1989, Page 18:

Sec. III

A. Was this waste shipped off site? Instruction Page 19: ☑ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped, Instruction Page 19	C. System type, Page 19	D. Total quantity shipped in 1989, Page 19
Site 1	CAD001395127	M132	1438
Site 2	NA	M	

Sec. IV

A. Waste minimization results in 1989, Instruction Page 20: ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity, Page 21	C. Other effects, Page 21	D. Quantity recycled in 1989 due to new activities, Page 21	E. Activity/Production Index, Page 21	F. Source Reduction Quantity, Page 22
W W W W	☐ 1 Yes ☐ 2 No			

Comments: Sec I Nickel compounds

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford - Main Plant

EPA ID NO. CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Mercury (St Manifest for reclaim) (4141)

B. EPA hazardous waste code (Page 15): U151 D009 NA MA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A49

F. Form code (Page 16): B117

G. Origin (Page 16): Code 1; System type M NA

H. TRI constituent (Page 17): 2

I. CAS numbers (Page 17): 1. 2. 3. 4. 5.

A. Quantity generated in 1988 (Instruction Page 17): 502

B. Quantity generated in 1989 (Page 17): 40

C. UOM (Page 18): 1

D. Density (Page 18): ☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18): ☐ 1 Yes (CONTINUE TO SYSTEM 1) ☑ 2 No (SKIP TO SEC. III)

SYSTEM 1: System type (Page 18): M; Quantity treated, disposed or recycled in 1989 (Page 18):

SYSTEM 2: System type (Page 18): M; Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 19) ☑ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1	MAD055345637	M141	10
Site 2	NA	M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20) ☐ 1 Yes (CONTINUE TO BOX B) ☑ 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W W W W	☐ 1 Yes ☐ 2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford - Main Plant

EPA ID NO. CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Ink (4158)

B. EPA hazardous waste code (Page 15): D001 | NA | NA | NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A21

F. Form code (Page 16): B209

G. Origin (Page 16): Code 1; System type M NA

H. TRI constituent (Page 17): 2

I. CAS numbers (Page 17): 1. 2. 3. 4. 5.

A. Quantity generated in 1988 (Instruction Page 17): 39

B. Quantity generated in 1989 (Page 17): 18

C. UOM (Page 18): 1

D. Density (Page 18): 1 lbs/gal 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18): 1 Yes (CONTINUE TO SYSTEM 1) 2 No (SKIP TO SEC. III)

SYSTEM 1

System type (Page 18): M

Quantity treated, disposed or recycled in 1989 (Page 18):

SYSTEM 2

System type (Page 18): M

Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 19): 1 Yes (CONTINUE TO BOX B) 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1	NJD055242239	M L 09	18
Site 2	NA	M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20): 1 Yes (CONTINUE TO BOX B) 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W W W W	1 Yes 2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford - Main Plant

EPA ID NO.: CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Lab packs - corrosive liquids (4163)

B. EPA hazardous waste code (Page 15): D002 | NA | NA | NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A58

F. Form code (Page 16): B001

G. Origin (Page 16): Code 1 System type M NA

H. TRI constituent (Page 17): 2

I. CAS numbers (Page 17): 1. 2. 3. 4. 5.

A. Quantity generated in 1988 (Instruction Page 17): 0

B. Quantity generated in 1989 (Page 17): 380

C. UOM (Page 18): 1

D. Density (Page 18): 1 lbs/gal 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18): 1 Yes (CONTINUE TO SYSTEM 1) 2 No (SKIP TO SEC. III)

SYSTEM 1: System type (Page 18): M; Quantity treated, disposed or recycled in 1989 (Page 18):

SYSTEM 2: System type (Page 18): M; Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 19): 1 Yes (CONTINUE TO BOX B) 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1	MAD053452637	M/4/	380
Site 2	NA	M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20): 1 Yes (CONTINUE TO BOX B) 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W / W / W / W	1 Yes 2 No			

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Pratt & Whitney East Hartford - Main Plant

EPA ID NO. CTD990672081

U.S. ENVIRONMENTAL PROTECTION AGENCY

1989 Hazardous Waste Report

FORM **GM**

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description (Instruction Page 15): Lab packs flammable solids (4166)

B. EPA hazardous waste code (Page 15): D001 NA NA NA

C. State hazardous waste code (Page 16):

D. SIC code (Page 16): 3724

E. Source code (Page 16): A58

F. Form code (Page 16): B007

G. Origin (Page 16): Code 1; System type M NA

H. TRI constituent (Page 17): 7

I. CAS numbers (Page 17): 1. 2. 3. 4. 5.

A. Quantity generated in 1988 (Instruction Page 17): 718

B. Quantity generated in 1989 (Page 17): 3

C. UOM (Page 18): 1

D. Density (Page 18): 1 lbs/gal 2 sg

E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? (Page 18): 1 Yes (CONTINUE TO SYSTEM 1) 2 No (SKIP TO SEC. III)

SYSTEM 1

System type (Page 18): M

Quantity treated, disposed or recycled in 1989 (Page 18):

SYSTEM 2

System type (Page 18): M

Quantity treated, disposed or recycled in 1989 (Page 18):

Sec. III

A. Was this waste shipped off site? (Instruction Page 19): 1 Yes (CONTINUE TO BOX B) 2 No (SKIP TO SEC. IV)

	B. EPA ID No. of facility to which waste was shipped (Instruction Page 19)	C. System type (Page 19)	D. Total quantity shipped in 1989 (Page 19)
Site 1	MAD053415263	M141	3
Site 2	NA	M	

Sec. IV

A. Waste minimization results in 1989 (Instruction Page 20): 1 Yes (CONTINUE TO BOX B) 2 No (THIS FORM IS COMPLETE)

B. Activity (Page 21)	C. Other effects (Page 21)	D. Quantity recycled in 1989 due to new activities (Page 21)	E. Activity/Production Index (Page 21)	F. Source Reduction Quantity (Page 22)
W W W W	1 Yes 2 No			

Comments: