Profile Tracking # 481779

WASTE PROFILE FORM

For assistance in completing this document or for additional information on EQ's service offerings, please visit our website at www.eqonline.com or call 800-592-5489.

EQ - The Environmental Quality Company will choose the appropriate facility and method of waste management for your waste from the technologies offered at each EQ operation.

If you wish to direct this waste to a specific EQ facility(s) or treatment technology please indicate here:

Waste Common Name: Lab Pack Varies

Section 1 - Generator & Customer Information

Generator EPA ID # FLD-001-447-952

Generator PRATT AND WHITNEY C/O DEAN GEE

Facility Address 17900 BEELINE HWY MS: 717-03

City JUPITER State FL Zip 33478

24-hour Emergency Response Number ( ) -

Mailing Address PO BOX 109600 M/S 717-03

City WEST PALM BEACH State FL Zip 33410-9600

Generator Contact

Title

Phone ( ) - Fax ( ) -

E-mail

Internal Use Only: EQ Division

EQ Customer No. 5181

Invoicing Company UNITED TECH CORP / PRATT & WHITNEY

Address P.O. BOX 109600, MS 717-03

City WEST PALM BEACH State FL Zip 33410

Country USA

Invoicing Contact

Phone ( ) - Fax ( ) -

Technical Contact

Phone ( ) - Fax ( ) -

Cell Phone ( ) -

E-mail

Section 2 - Shipping & Packaging Information

2.1) Shipping Volume & Frequency:

a) Volume of Waste to be Shipped: varies

b) Frequency: ○ One Time ○ Month ● Quarter ○ Year ○ Other

2.2) DOT Information

a) Is this a U.S. Department of Transportation (USDOT) Hazardous Material? ○ Yes ○ No

b) If "Yes", indicate the proper shipping name per 49 CFR 172.101 Hazardous Materials Table:

Section 3 - Special Properties

3.1) Color VARIES

3.2) Odor ☐ None ☐ Ammonia ☐ Amines ☐ Mercaptans ☐ Sulfur ☐ Organic Acid ☐ Amines/Ammonia ☑ Other: varies

3.3) Consistency at 70 °F: ☐ Solid ☐ Dust/Powder ☐ Debris ☐ Sludge ☐ Liquid ☐ Gas/Aerosol ☑ Varies

3.4) What is the pH? ☐ ≤2 ☐ 2.1-4.9 ☐ 5-10 ☐ 10.1-12.4 ☐ ≥12.5 ☑ N/A

3.5) What is the flash point? ☐ <90 °F ☐ 90-139 °F ☐ 140-199 °F ☐ ≥200 °F ☑ N/A

3.6) Does this waste exhibit any of the following properties? **(check all that apply)**

☑ **None**	☐ Free Liquids	☐ Metal Fines	☐ Water Reactive	☐ Biohazard
☐ Shock Sensitive	☐ Oily Residue	☐ Dioxins	☐ Furans	☐ Aluminum
☐ Asbestos -non- friable	☐ Asbestos - friable	☐ Other Radioactive	☐ Air Reactive	☐ Isocyanates
☐ Biodegradable Sorbents	☐ Pyrophoric	☐ Reactive Sulfide	☐ Reactive Cyanide	☐ Explosives
☐ Temperature Controlled Organic Peroxide		☐ NORM	☐ TENORM	

Section 4 - Composition and Generating Process

4.1) Provide a physical and chemical composition of the waste (e.g. soil, water, PPE, debris, etc.). List the percent ranges or the concentration of each component, either estimated or known.

see content sheets _____ _____ to _____ 100. % _____

4.2) Provide a description of the generating process. *Remediation & IDW Sites: please provide a site history.*

Lab packing of various materials

4.3) Are there any known previous handling or treatment issues involving this waste? ◯ Yes* ◯ No

*If yes, describe: _____

Section 5 - Hazardous Wastes

As determined by 40 CFR, Part 261 and State Rules: **Please list applicable waste code(s):**

5.1) Is this waste exempted from RCRA? ◯ Yes ◯ No

If Yes, please provide exemption: _____

5.2) Is this an EPA RCRA listed hazardous waste (F, K, P or U)? ● Yes ◯ No

F001 F002 F003 F004 F005 P001 P002 P003 P004 P005 P006 P007 P008 P009 P010 P011 P012 P013 P014 P015 P016 P017 P018 P020 P021 P022 P023 P024 P026 P027 P028 P029 P030 P031 P033 P034 P036 P037 P038 P039 P040 P041 P042 P043 P044 P045 P046 P047 P048 P049 P050 P051 P054 P056 P057 P058 P059 P060 P062 P063 P064 P065 P066 P067 P068 P069 P070 P071 P072 P073 P074 P075 P076 P077 P078 P081 P082 P084 P085 P087 P088 P089 P092 P093 P094 P095 P096 P097 P098 P099 P101 P102 P103 P104 P105 P106 P108 P109 P110 P111 P112 P113 P114 P115 P116 P118 P119 P120 P121 P122 P123 P127 P128 P185 P188 P189 P190 P191 P192 P194 P196 P197 P198 P199 P201 P202 P203 P204 P205 U001 U002 U003 U004 U005 U006 U007 U008 U009 U010 U011 U012 U014 U015 U016 U017 U018 U019 U020 U021 U022 U023 U024 U025 U026 U027 U028 U029 U030 U031 U032 U033 U034 U035 U036 U037 U038 U039 U041 U042 U043 U044 U045 U046 U047 U048 U049 U050 U051 U052 U053 U055 U056 U057 U058 U059 U060 U061 U062 U063 U064 U066 U067 U068 U069 U070 U071 U072 U073 U074 U075 U076 U077 U078 U079 U080 U081 U082 U083 U084 U085 U086 U087 U088 U089 U090 U091 U092 U093 U094 U095 U096 U097 U098 U099 U101 U102 U103 U105 U106 U107 U108 U109 U110 U111 U112 U113 U114 U115 U116 U117 U118 U119 U120 U121 U122 U123 U124 U125 U126 U127 U128 U129 U130 U131 U132 U133 U134 U135 U136 U137 U138 U140 U141 U142 U143 U144 U145 U146 U147 U148 U149 U150 U151 U152 U153 U154 U155 U156 U157 U158 U159 U160 U161 U162 U163 U164 U165 U166 U167 U168 U169 U170 U171 U172 U173 U174 U176 U177 U178 U179 U180 U181 U182 U183 U184 U185 U186 U187 U188 U189 U190 U191 U192 U193 U194 U196 U197 U200 U201 U203 U204 U205 U206 U207 U208 U209 U210 U211 U213 U214 U215 U216 U217 U218 U219 U220 U221 U222 U223 U225 U226 U227 U228 U234 U235 U236 U237 U238 U239 U240 U243 U244 U246 U247 U248 U249 U271 U278 U279 U280 U328 U353 U359 U364 U367 U372 U373 U387 U389 U394 U395 U404 U409 U410 U411

a) For F006-F009, F012, does this come from a generator that conducts a cyanide plating process? ◯ Yes ◯ No

5.3) Is this an EPA RCRA characteristic hazardous waste (D001-D043)? ● Yes ◯ No

D001 D002 D003 D004 D005 D006 D007 D008 D009 D010 D011 D012 D013 D014 D015 D016 D017 D018 D019 D020 D021 D022 D023 D024 D025 D026 D027 D028 D029 D030 D031 D032 D033 D034 D035 D036 D037 D038 D039 D040 D041 D042 D043

5.4) Do any State Specific Hazardous Waste Codes apply? ◯ Yes ◯ No

If you answered 'no' to 5.2, 5.3 and 5.4, please proceed to Section 6.

5.5) EPA Source Code: G11 EPA Form Code: W001

5.6) Waste Code Determination Is Based On: ☑ Generator Knowledge ☐ Analysis ☐ MSDS

Analysis and/or MSDS may be required for review and approval for hazardous and non-hazardous waste streams.

5.7) Does this waste exceed Land Disposal Restriction levels? ● Yes ◯ No

a) Is this stream a wastewater (WW) or non-wastewater (NWW)? ◯ WW ● NWW

b) If this waste stream is greater than 50% soil, does it meet the alternative soil treatment standards of 40 CFR 268.49? ◯ Yes ◯ No

c) Does this waste contain greater than 50% debris, by volume? ◯ Yes ◯ No
(Debris is greater than 2.5 inches in size.)

d) If the debris is larger than 3 ft x 3 ft x 3 ft, please provide the approximate dimensions and weight:

5.8) If this is a characteristic hazardous waste, does it contain Underlying Hazardous Constituents? ◯ Yes* ◯ No

*If Yes, please list: _____

For a complete list of UHC constituents, please refer to 40 CFR 268.48

Section 6 - Non-Hazardous Wastes

Please list applicable waste code(s):

6.1) Do any State Specific Non-Hazardous Waste Codes apply? ◯ Yes ◯ No

6.2) Is this a Universal (UNIV) waste or a Recyclable Good (RG) ? ◯ UNIV ◯ RG ● N/A

6.3) Is this waste used oil as defined by 40 CFR Part 279? ◯ Yes ◯ No

a) If yes, is the total halogen content of the used oil waste stream greater than 1,000 ppm? ◯ Yes ◯ No

b) If yes, what is the source of the halogen content?

◯ This is a metalworking oil/fluid containing chlorinated paraffins.
◯ This is a used oil contaminated with chlorofluorocarbons from refrigeration units.
◯ This oil contains halogenated solvents. List specific solvents: _____
◯ Other, describe: _____

Section 7 - TSCA Information

7.1) What is the concentration of PCBs in the waste? ☐ None ☐ 0-49 ppm ☐ 50-499 ppm ☐ 500+ ppm

7.2) Does the waste contain PCB contamination from a source with a concentration ≥ 50 ppm? ◯ Yes ◯ No ◯ Unknown

If you answered "none" or '0-49 ppm' to 7.1 and "no" to 7.2, please proceed to Section 8.

7.3) Has this waste been processed into a non-liquid form? ◯ Yes* ◯ No

*If yes, what was the concentration of PCBs prior to processing? ◯ 0-499 ppm ◯ 500+ ppm

7.4) Is this non-liquid PCB waste in the form of soil, rags, debris, or other contaminated media? ◯ Yes ◯ No

7.5) Are you a PCB capacitor manufacturer or a PCB equipment manufacturer? ◯ Yes ◯ No

7.6) Has the PCB Article (e.g., transformer, hydraulic machine, PCB-contaminated electrical equipment) been drained/flushed of all PCBs and decontaminated in accordance with 40 CFR 761.60(b)? ◯ Yes ◯ No ◯ N/A

Section 8 - Clean Air Act Information

8.1) Is this waste subject to regulation under 40 CFR, Part 264, Subpart CC (VOC > 500 ppmw)? ◯ Yes ◯ No

8.2) Is this waste subject to regulation under 40 CFR, Part 63, Subpart DD (VOHAP > 500 ppmw)? ◯ Yes ◯ No

8.3) Is the site, or waste, subject to any other NESHAP/MACT standard(s)? ◯ Yes* ◯ No

*If Yes this document serves as notification that this waste contains chemicals _____ required to be managed in accordance with Part ◯ 61 ◯ 62 ◯ 63 Subpart _____ of NESHAP/MACT standards.

8.4) Does this waste stream contain Benzene? ◯ Yes ◯ No

If you answered "no" to 8.4, please proceed to Section 9.

8.5) Does the waste stream come from a facility subject to 40 CFR 61, Subpart FF (Benzene NESHAP)? ◯ Yes ◯ No

If Yes, please provide the SIC/NAICS code: _____

If you answered "no" to 8.5, please proceed to Section 9.

8.6) Does your facility manage the waste subject to Benzene NESHAP in a manner other than shipping off-site? ◯ Yes ◯ No

If Yes, please specify: _____

8.7) Is the generating source of this waste a facility with Total Annual Benzene (TAB) ≥ 10 Mg/year? ◯ Yes ◯ No

8.8) Does the waste contain >10% water? ◯ Yes ◯ No

8.9) What is the TAB quantity for your facility? _____ Mg/year

8.10) What is the total Benzene concentration in your waste? _____ Percent or _____ ppmw.

Supporting analysis must be attached. Do not use TCLP analytical results. Acceptable laboratory methods include 8020, 8240, 8260, 602 and 624.

Section 9 - Certification

I certify that all information (including attachments) is complete and factual and is an accurate representation of the known and suspected hazards, pertaining to the waste described herein. I authorize EQ's personnel to add supplemental information to the waste approval file, provided I am contacted and give verbal permission. I authorize EQ's personnel to obtain a sample from any waste shipment for purposes of verification and confirmation. I agree that, if EQ approves the waste described herein, all such wastes that are transported, delivered, or tendered to EQ by Generator or on Generator's behalf shall be subject to, and Generator shall be bound by, the attached Standard Terms and Conditions.

If I am an agent acting on behalf of the generator, I also certify that I have permission to sign any and all waste characterization paperwork on the generator's behalf and that I can produce such certification in writing upon request.

Generator Signature _____ Printed Name DEAN GEE

Company PRATT + WHITNEY Title ENVI ENGR Date 11/14/14