## **Waste Information Profile Form**



☐ ENPRO Services of Maine, Inc. 106 Main Street S. Portland, ME 04106 Phone: 207.799.0850 Fax: 207-799-5565 ☐ ENPRO Services of Vermont, Inc 54 Avenue D Williston, VT 05495 Phone: 802.860.1200 Fax: 802.860.7202 VTR000517052

Phone: 207.799.0850 Fax: 207-799-5565 MED019051069

Profile #:	Process C	ode:	Approval Code:	Facility Use
1. Generator Information Generator Name: BURLIN Mailing Address: 117 HIG City: FAYETTEVILLE Site Address: 129 GENES City: FAYETTEVILLE Technical Contact: Pho Site EPA ID: NYD9810813	NGAME FAMILY PARTN H BRIDGE  State: NY Zip: 130 EE STREET  State: NY Zip: 13066 ne: 315-420-1056		<u>420-1056</u>	
2. Billing Information: Customer Name: EPS OF V City: SYRACUSE State: Billing Contact: RON FAS Phone: 315-451-6666 Fax	NY Zip: 13204 SET Email: RFASSET@			
3. Waste Description: Common Name of Waste: I Process Generating Waste			R FROM DRY CLEANERS-HIS	STORIC RELEASE
4. Physical & Chemical Pr Color: _ Odor ⊠ None		Describe:		
Flash	BTU/lb    <2000   2,000-6,000   >6,000-10,000   >10000   N/A	Solid Liquid Sludge Semi- solid Powder Gas	Free Liquids?  100% Solids% Liquids Will waste dump out of drums Is the waste pumpable? Debris?(List type in Section 7) Is the waste dusty?	Yes No
Specific Gravity	Viscosity	pН	Other Components	
<ul> <li> &lt; 0.8 (Light oil)</li> <li> □ 0.8-1.0 (Water based)</li> <li> □ &gt; 1.0 (Chlorinated Solvents)</li> <li> ▷ N/A</li> </ul>	☐ Low (Water) ☐ Med (Pump on) ☐ High (Molasses) ☑ N/A	☐ ≤ 2.0 ☐ >2.0-5 ☐ >5-9 ☐ >9-12.49 ☐ ≥ 12.5	Total cyanides Total sulfides PCBs Total Halogens /HOC Total VOC	(ppm) <u>0</u> (ppm) <u>0</u> (ppm) <u>0</u> (%) <u>0</u> (ppm) <u>160</u>
5. Hazardous Properties:  None Water Reactive Shock Sensitive Asbestos	(Check all that apply)  Radioactive Dioxins Air Reactive Benzene NESHAP		ve	er al Waste/Infectious ve Sulfide de Forming Compound
6. Regulatory Status (Check Y N STATE OF STATE O	tous Waste per 40 CFR 261 aste codes apply? (If yes libject to land ban restriction ewater ⊠ non wasteway, are any underlying hazard contain VOC's ≥ 500 pp.	(If yes list codes ist codes) as? ater lous constituents (Improve the constituents)	) <u>D040,F002,D039</u>	g



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SOIL W/
TETRACHLOROETHYLENE
TRICHLOROETHYLENE
1.2-DICHLOROETHENE
CHLOROBENZENE
S. DOT Shipping Information: (include PG, UN/NA, and Haz. Class)   NA3077, HAZARDOUS WASTE SOLIDS, N.O.S (TETRACHLOROETHYLENE, TRICHLOROETHYLENE)   Poison Inhalation Hazard:
S. DOT Shipping Information: (include PG, UN/NA, and Haz. Class)   NA3077, HAZARDOUS WASTE SOLIDS, N.O.S (TETRACHLOROETHYLENE, TRICHLOROETHYLENE)   Poison Inhalation Hazard:
S. DOT Shipping Information: (include PG, UN/NA, and Haz. Class)   NA3077, HAZARDOUS WASTE SOLIDS, N.O.S (TETRACHLOROETHYLENE, TRICHLOROETHYLENE)   Poison Inhalation Hazard:
S. DOT Shipping Information: (include PG, UN/NA, and Haz. Class)   NA3077, HAZARDOUS WASTE SOLIDS, N.O.S (TETRACHLOROETHYLENE, TRICHLOROETHYLENE)   Poison Inhalation Hazard:
NA3077, HAZARDOUS WASTE SOLIDS, N.O.S (TETRACHLOROETHYLENE, TRICHLOROETHYLENE)   Poison Inhalation Hazard:
Poison Inhalation Hazard:
Method of Shipment:         □ Bulk Liquid         □ Bulk Solid         □ Drums         □ Other         Container type size:55GAL           Volume per shipment:         □ Gallons         □ Tons         ☑ Drums         □ Other           Frequency:         □ One Time         □ Weekly         □ Monthly         □ Quarterly         □ Yearly         □ Other           Does this material require any special handling?         □ Yes ☑ No If yes, explain:         □ Other         □ Other           Doos this material require any special handling?         □ Yes ☑ No If yes, explain:         □ Other           Do04 Arsenic (Smg/l)         □ Do11 Silver (5mg/l)         Manganese           D005 Barium (100mg/l)         □ Aluminum         Molybdenum           D005 Barium (10mg/l)         □ Antimony         Nickle           D007 Chromium (5mg/l)         □ Beryllium         □ Thallium           D007 Chromium-Hex         □ Copper         □ Zinc           D009 Mercury (0.2mg/l)         □ Copper         □ Zinc           D010 Selenium (1mg/l)         □ D023 o-Cresol         (200)         □ D034 Hexachloroethane         (3.0)           D012 Endrin (0.02)         □ D023 o-Cresol         (200)         □ D034 Hexachloroethane         (3.0)           D013 Lindane (0.4)         □ D024 mercury (0.2mg/l)         □ D035
Volume per shipment:         Gallons         Tons         Drums         Other           Frequency:         One Time         Weekly         Monthly         Quarterly         Yearly         Other           Does this material require any special handling?         Yes         No         If yes, explain:           9. Inorganic Metals:         None         TCLP         Totals         Generator Knowledge in mg/l           D004 Arsenic (5mg/l)         D011 Silver (5mg/l)         Manganese           D005 Barium (100mg/l)         Aluminum         Molybdenum           D006 Cadmium (1mg/l)         Antimony         Nickle           D007 Chromium (5mg/l)         Beryllium         Thallium           D007 Chromium-Hex         Cobalt         Tin           D009 Mercury (0.2mg/l)         Copper         Zinc           D010 Selenium (1mg/l)         Totals         Generator Knowledge in mg/l           D012 Endrin (0.02)         D023 o-Cresol (200)         D034 Hexachloroethane (3.0)           D013 Lindane (0.4)         D024 m-Cresol (200)         D035 Methyl ethyl ketone (200)           D014 Methoxychlor (10)         D025 p-Cresol (200)         D037 Pentachloroethene (2)           D015 Toxaphene (0.5)         D026 Cresol (200)         D037 Pentachlorophenol (100)           D016 2,4-
Volume per shipment:
Frequency:
Does this material require any special handling?
9. Inorganic Metals:         None         TCLP         Totals         Generator Knowledge in mg/l           D004 Arsenic (5mg/l)         D011 Silver (5mg/l)         Manganese           D005 Barium (100mg/l)         Aluminum         Molybdenum           D006 Cadmium (1mg/l)         Antimony         Nickle           D007 Chromium (5mg/l)         Beryllium         Thallium           D007 Chromium-Hex         Cobalt         Tin           D008 Lead (5mg/l)         Copper         Zinc           D009 Mercury (0.2mg/l)         D010 Selenium (1mg/l)           10. Organic Compounds         None         TCLP         Totals         Generator Knowledge in mg/l           D012 Endrin         (0.02)         D023 o-Cresol         (200)         D034 Hexachloroethane         (3.0)           D013 Lindane         (0.4)         D024 m-Cresol         (200)         D035 Methyl cthyl ketone         (200)           D014 Methoxychlor (10)         D025 p-Cresol         (200)         D036 Nitrobenzene         (2)           D015 Toxaphene         (0.5)         D026 Cresol         (200)         D037 Pentachlorophenol         (100)           D016 2,4-D         (10)         D027 1,4-Dichlorobenzene         (7.5)         D038 Pyridine         (5)           D017 2,4,5
D004 Arsenic (5mg/l)   D011 Silver (5mg/l)   Manganese
D005 Barium (100mg/l)
D006 Cadmium (1mg/l)
D007 Chromium (5mg/l)   Beryllium   Thallium
D007 Chromium-Hex         Cobalt         Tin           D008 Lead (5mg/l)         Copper         Zinc           D009 Mercury (0.2mg/l)         D010 Selenium (1mg/l)           10. Organic Compounds         None         TCLP  Totals         Generator Knowledge in mg/l           D012 Endrin         (0.02)         D023 o-Cresol         (200)         D034 Hexachloroethane         (3.0)           D013 Lindane         (0.4)         D024 m-Cresol         (200)         D035 Methyl ethyl ketone         (200)           D014 Methoxychlor (10)         D025 p-Cresol         (200)         D036 Nitrobenzene         (2)           D015 Toxaphene         (0.5)         D026 Cresol         (200)         D037 Pentachlorophenol         (100)           D016 2,4-D         (10)         D027 1,4-Dichloroethyane         (5)         D038 Pyridine         (5)           D017 2,4,5 TP Silvex (1)         D028 1,2- Dichloroethylene (0.5)         D039 Tetrachloroethylene (0.7)         3           D018 Benzene         (0.5)         D030 2,4 Dinitrotoluene (0.3)         D041 2,4,5-Trichlorophenol         1           D019 Carbon Tetrachloride (0.5)         D030 2,4 Dinitrotoluene (0.3)         D041 2,4,5-Trichlorophenol         1           D020 Chlordane         (0.03)         D031 Heptachlor (& epoxide) (0.008)         D0
D008 Lead (5mg/l)   Copper   Zinc
D010 Selenium (1mg/l)   D01
D010 Selenium (1mg/l)           10. Organic Compounds         None         TCLP         Totals         Generator Knowledge in mg/l           D012 Endrin         (0.02)         D023 o-Cresol         (200)         D034 Hexachloroethane         (3.0)           D013 Lindane         (0.4)         D024 m-Cresol         (200)         D035 Methyl ethyl ketone         (200)           D014 Methoxychlor (10)         D025 p-Cresol         (200)         D036 Nitrobenzene         (2)           D015 Toxaphene         (0.5)         D026 Cresol         (200)         D037 Pentachlorophenol         (100)           D016 2,4-D         (10)         D027 1,4-Dichlorobenzene         (7.5)         D038 Pyridine         (5)           D017 2,4,5 TP Silvex         (1)         D028 1,2-Dichloroethane         (0.5)         D039 Tetrachloroethylene         (0.7)           D018 Benzene         (0.5)         D029 1,1-Dichloroethylene         (0.7)         D040 Trichloroethylene         1           D019 Carbon Tetrachloride         (0.5)         D030 2,4 Dinitrotoluene         (0.3)         D041 2,4,5-Trichlorophenol           D020 Chlordane         (0.03)         D031 Heptachlor (& epoxide)         (0.008)         D042 2,4,6-Trichlorophenol           D021 Chloroform         (6.0)         D033 Hexachlorobutadiene
10. Organic Compounds         None         TCLP         Totals         Generator Knowledge in mg/l           D012 Endrin         (0.02)         D023 o-Cresol         (200)         D034 Hexachloroethane         (3.0)           D013 Lindane         (0.4)         D024 m-Cresol         (200)         D035 Methyl ethyl ketone         (200)           D014 Methoxychlor (10)         D025 p-Cresol         (200)         D036 Nitrobenzene         (2)           D015 Toxaphene         (0.5)         D026 Cresol         (200)         D037 Pentachlorophenol         (100)           D016 2,4-D         (10)         D027 1,4-Dichlorobenzene         (7.5)         D038 Pyridine         (5)           D017 2,4,5 TP Silvex         (1)         D028 1,2- Dichloroethane         (0.5)         D039 Tetrachloroethylene         (0.7)           D018 Benzene         (0.5)         D029 1,1-Dichloroethylene         (0.7)         D040 Trichloroethylene         1           D019 Carbon Tetrachloride         (0.5)         D030 2,4 Dinitrotoluene         (0.3)         D041 2,4,5-Trichlorophenol           D020 Chlordane         (0.03)         D031 Heptachlor (& epoxide)         (0.008)         D042 2,4,6-Trichlorophenol           D021 Chlorobenzene         (100)         D032 Hexachlorobenzene         (0.13)         D043 Vinyl Chlorid
D012 Endrin         (0.02)         D023 o-Cresol         (200)         D034 Hexachloroethane         (3.0)           D013 Lindane         (0.4)         D024 m-Cresol         (200)         D035 Methyl ethyl ketone         (200)           D014 Methoxychlor         (10)         D025 p-Cresol         (200)         D036 Nitrobenzene         (2)           D015 Toxaphene         (0.5)         D026 Cresol         (200)         D037 Pentachlorophenol         (100)           D016 2,4-D         (10)         D027 1,4-Dichlorobenzene         (7.5)         D038 Pyridine         (5)           D017 2,4,5 TS Silvex         (1)         D028 1,2-Dichloroethylene         (0.5)         D039 Tetrachloroethylene         (0.7)           D018 Benzene         (0.5)         D029 1,1-Dichloroethylene         (0.7)         D040 Trichloroethylene         1           D019 Carbon Tetrachloride         (0.5)         D030 2,4 Dinitrotoluene         (0.3)         D041 2,4,5-Trichlorophenol           D020 Chlordane         (0.03)         D031 Heptachlor (& epoxide)         (0.008)         D042 2,4,6-Trichlorophenol           D021 Chlorobenzene         (100)         D032 Hexachlorobenzene         (0.13)         D043 Vinyl Chloride           D022 Chloroform         (6.0)         D033 Hexachlorobutadiene         (0.5)
D013 Lindane         (0.4)         D024 m-Cresol         (200)         D035 Methyl ethyl ketone         (200)           D014 Methoxychlor (10)         D025 p-Cresol         (200)         D036 Nitrobenzene         (2)           D015 Toxaphene         (0.5)         D026 Cresol         (200)         D037 Pentachlorophenol         (100)           D016 2,4-D         (10)         D027 1,4-Dichlorobenzene         (7.5)         D038 Pyridine         (5)           D017 2,4,5 TP Silvex         (1)         D028 1,2- Dichloroethane         (0.5)         D039 Tetrachloroethylene         (0.7)         3           D018 Benzene         (0.5)         D029 1,1-Dichloroethylene         (0.7)         D040 Trichloroethylene         1           D019 Carbon Tetrachloride         (0.5)         D030 2,4 Dinitrotoluene         (0.3)         D041 2,4,5-Trichlorophenol           D020 Chlordane         (0.03)         D031 Heptachlor (& epoxide)         (0.008)         D042 2,4,6-Trichlorophenol           D021 Chlorobenzene         (100)         D032 Hexachlorobenzene         (0.13)         D043 Vinyl Chloride           D022 Chloroform         (6.0)         D033 Hexachlorobutadiene         (0.5)         D043 Vinyl Chloride
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D015 Toxaphene         (0.5)         D026 Cresol         (200)         D037 Pentachlorophenol         (100)           D016 2,4-D         (10)         D027 1,4-Dichlorobenzene         (7.5)         D038 Pyridine         (5)           D017 2,4,5 TP Silvex         (1)         D028 1,2- Dichloroethane         (0.5)         D039 Tetrachloroethylene         (0.7)         3           D018 Benzene         (0.5)         D029 1,1-Dichloroethylene         (0.7)         D040 Trichloroethylene         1           D019 Carbon Tetrachloride         (0.5)         D030 2,4 Dinitrotoluene         (0.3)         D041 2,4,5-Trichlorophenol           D020 Chlordane         (0.03)         D031 Heptachlor (& epoxide)         (0.008)         D042 2,4,6-Trichlorophenol           D021 Chlorobenzene         (100)         D032 Hexachlorobenzene         (0.13)         D043 Vinyl Chloride           D022 Chloroform         (6.0)         D033 Hexachlorobutadiene         (0.5)
D016 2,4-D         (10)         D027 1,4-Dichlorobenzene (7.5)         D038 Pyridine (5)           D017 2,4,5 TP Silvex (1)         D028 1,2- Dichloroethane (0.5)         D039 Tetrachloroethylene (0.7)         3           D018 Benzene (0.5)         D029 1,1-Dichloroethylene (0.7)         D040 Trichloroethylene 1         1           D019 Carbon Tetrachloride (0.5)         D030 2,4 Dinitrotoluene (0.3)         D041 2,4,5-Trichlorophenol         D020 Chlordane (0.03)         D031 Heptachlor (& epoxide) (0.008)         D042 2,4,6-Trichlorophenol         D042 2,4,6-Trichlorophenol         D043 Vinyl Chloride           D021 Chloroform (6.0)         D033 Hexachlorobutadiene (0.5)         D043 Vinyl Chloride         D043 Vinyl Chloride
D019 Carbon Tetrachloride (0.5)       D030 2,4 Dinitrotoluene (0.3)       D041 2,4,5-Trichlorophenol         D020 Chlordane (0.03)       D031 Heptachlor (& epoxide) (0.008)       D042 2,4,6-Trichlorophenol         D021 Chlorobenzene (100)       D032 Hexachlorobenzene (0.13)       D043 Vinyl Chloride         D022 Chloroform (6.0)       D033 Hexachlorobutadiene (0.5)
D019 Carbon Tetrachloride (0.5)       D030 2,4 Dinitrotoluene (0.3)       D041 2,4,5-Trichlorophenol         D020 Chlordane (0.03)       D031 Heptachlor (& epoxide) (0.008)       D042 2,4,6-Trichlorophenol         D021 Chlorobenzene (100)       D032 Hexachlorobenzene (0.13)       D043 Vinyl Chloride         D022 Chloroform (6.0)       D033 Hexachlorobutadiene (0.5)
D020 Chlordane         (0.03)         D031 Heptachlor (& epoxide) (0.008)         D042 2,4,6-Trichlorophenol           D021 Chlorobenzene (100)         D032 Hexachlorobenzene (0.13)         D043 Vinyl Chloride           D022 Chloroform (6.0)         D033 Hexachlorobutadiene (0.5)
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D022 Chloroform (6.0) D033 Hexachlorobutadiene (0.5)
11. Attached Documents:
12. Generator Certification: I hereby certify that I am the agent of the generator, and warrant on behalf of the generator, that
all information submitted herein and attached documentation contains true, accurate and complete description of this material.
Any sample submitted for analysis is representative of the material being offered for approval. All relevant information
regarding known or suspected hazards in the possession of the generator has been disclosed. I will notify ENPRO of any
changes in generator status, any information on this form, or any information on attachments. This certification and signature
apply to this form, to all attachments checked in Section 11, and to the land disposal restriction notification (LDR) generated
from this information.
VAAA VAAAV AAAAVAAAVAVAVAAI
Signature Printed Name Title Date
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