

FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

Emergency Response Incident Report

INCIDENT #: 03-1I-3036	COUNTY VOLUSIA	LATITUDE LONGITUDE	INCIDENT DATE: 3/17/2003 <input type="checkbox"/> DATE UNKNOWN	INCIDENT TIME: 18:01 <input type="checkbox"/> TIME UNKNOWN
REGION EMPLOYEE: Keith Rivera		BER RESPONSE: PHONE RP IDENTIFIED		
REPORTED BY SWP <input checked="" type="checkbox"/> Trisha	AFFILIATION OR ADDRESS County WP		DATE REPORTED: 3/17/2003	TIME NOTIFIED: 18:03
LOCATION (INCLUDE WATERBODY NAME, IF APPLICABLE) 1400 East US 92			NEAREST CITY/TOWN: Deland	
<input type="checkbox"/> THREAT TO US NAVIGABLE WATERS	SPILL STATUS:	SMA:		
INCIDENT DESCRIPTION: FIRE	MODE: FACILITY	MEDIA: IMPERVIOUS SURFACE	RESPONSE ACTIONS (FOR COASTAL per NCP): FIRE EXTINGUISHED CONTRACTOR HIRED BY: pp AR Paquette PHONE: REFERRA	
NAME (COMPANY) AND ADDRESS OF PERSON RESPONSIBLE FOR DISCHARGE: Mr. Allen Paquette AR Paquette		RP ASSUMED RESPONSIBILITY YES	RP'S PHONE (386) 736-1978	
1400 East US 92 Deland FL 32724		VEHICLE/VESSEL NAME / TYPE / TAG# / REG#		
RP DOB		INSURANCE COMPANY and AGENT NAME, POLICY# AND PHONE		
OWNER (or 2nd RP) <input checked="" type="checkbox"/> OWNER SAME AS RP <input type="checkbox"/> PUBLIC RIGHT-OF-WAY	OWNER'S PHONE:			
OWNER DOB:		OWNER DL#:		
CONTACT PERSON OR AGENT AND ADDRESS:		CONTACT/AGENT PHONE:		
POLLUTANTS RELEASED: Waste Organic Peroxide		CATEGORY CODES: 05	POTENTIAL VOL 30.00	ACTUAL VOL 6.00
				UNIT GALS
DISCHARGE VOLUME DETERMINED BY: PRODUCT TRANSFER RECORDS		DISCHARGE CATEGORY:		
NOTIFIED AGENCIES: SWP NRC		RESPONDING AGENCIES: FIRE DEPT LOCAL PROGRAM POLICE/SHERIFF		
NRC:	FOSC NOTIFIED	NAME (+ RANK) FOSC NOTIFIED	DATE: TIME:	<input type="checkbox"/> FOSC RESPONDING
COORDINATION EFFORT BETWEEN STATE AND FOSC:		FOSC (+RANK) FEDERAL ON SCENE COORDINATOR:		

NARRATIVE:

On 03/17/03 I, Keith Rivera, received a page from the SWP concerning a tractor trailer fire at a storage facility. The trailer reportedly contained 39 55-gallon drums carrying an unknown substance. A callback to Captain Griffith of the Deland Fire Department indicated that there were a total of 31 drums on the trailer. Apparently one of the drums ruptured causing the fire. The trucking manifest indicated 1 - 30 gallon and 2 - 55 gallon drums of Peroxide waste (Lab Packs - 26 pieces total), 26 - 55 gallon drums of non regulated absorbents (vermiculite), and 12 - 55 gallon drums of Evaporator water. The Deland FD reported the fire was extinguished and runoff was contained for clean up. OBER offered assistance, none was requested.

On 03/18/03, OBER contacted the RP to discuss cleanup. AR Paquette assumed responsibility and agreed to perform cleanup them selves as they are licensed to perform cleanup. AR Paquette confirmed the contents of the trailer via the shipping manifest.

OBER considers this incident closed.

Emergency Response Incident Report

The above actions were properly coordinated in accordance with the National Contingency Plan (NCP, 40 CFR 300).

State On-Scene Coordinator: Keith Rivera #N13

Federal On-Scene Coordinator:

Fax # 407-893-3163

Hours Worked: 0.5

Fax #

Date: 3/18/2003

Date:

Discharge Report Form

PLEASE PRINT OR TYPE

Instructions are on the reverse side. Please complete all applicable blanks



DER Form # 62-761.90001
 Form Title (Discharge Report Form)
 Effective Date: Mar 13, 1994

1. Facility ID Number (if registered) **FD 982105 884**

2. Date of form completion: **3-18-03**

3. Facility name or responsible party (if applicable): **E. B. Poquette 3 Co, Inc**

Facility Owner or Operator, or Discharger: **SAA**

Contact Person: **Allen Poquette**

Facility or Discharger Mailing Address: **1100 East Toll Spiny Blvd Deland FL**

Location of Discharge (street address): **1100 East Toll Spiny Blvd Deland FL**

Latitude and Longitude of Discharge (if known): **3-17-03**

4. Date of receipt of test results or discharge of confined discharge: **3-17-03**

5. Estimated number of gallons discharged: **approx 2000**

Method of discovery (check all that apply): **Internal inspection**

Liquid detector (automatic or manual)

Vapor detector (automatic or manual)

Tightness test

Pressure test

Statistical Inventory Reconciliation

Internal inspection

Inventory control

Monitoring wells

Automated tank gauging

Manual tank gauging

Other

6. Type of regulated substance discharged: (check one)

Unknown

Used/waste oil

Aviation gas

Jet fuel

Other

7. Source of Discharge: (check all that apply)

Dispensing system

Tank

Other

8. Cause of the discharge: (check all that apply)

Loose connection

Purement

Overfill

Spill

Human error

Collision

Vehicle Accident

Corrosion

Installation failure

Other

9. Actions taken in response to the discharge: **Florida Fire Dept 1st Responder at out fire with water. Spill contained inside trailer followed up Emergency Response Team, Hazard, and local Police Dept 3 Federal 1001**

Comments:

Agencies notified (as applicable): **National Response Center 1-800-424-8802 Florida Marine Patrol (800) 342-5367 Fire Department PA DEP (discharge person) County Tanks Program**

10. Signature of Owner, Operator or Authorized Representative, or Discharger: **Allen B. Poquette**

11. Signature of Owner, Operator or Authorized Representative, or Discharger:

Emergency Contact Telephone Number

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. **F L D 0 0 4 0 5 7 6 9 1** Manifest Document No. **0 3 1 5 6**

2. Page 1 of 1 Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address: **ATT: TONY TRIPI**
Luhrs Corp
255 Diesel Road
St. Augustine, FL 32086

4. Generator's Phone (**904**) **829-0500**

6. Transporter 1 Company Name: **A.R. Paquette & Co., Inc.** 8. US EPA ID Number: **F L D 9 8 2 1 0 5 8 8 4**

7. Transporter 2 Company Name: _____ 8. US EPA ID Number: _____

9. Designated Facility Name and Site Address: **Perma-Fix of Orlando**
10100 Rocket Blvd
Orlando, FL 32824 10. US EPA ID Number: **F L D 9 8 0 5 5 9 7 2 8**

A. State Manifest Document Number: **08156**
 B. State Generator's ID: **FLD004057691**
 C. State Transporter's ID: **FLD982105884**
 D. Transporter's Phone: **(904) 736-1978**
 E. State Transporter's ID: _____
 F. Transporter's Phone: _____
 G. State Facility's ID: **FLD980559728**
 H. Facility's Phone: **(407) 859-4441**

11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers		13. Total Quantity	14. Unit Wt/Vol	1. Waste No.
	No.	Type			
a. <input checked="" type="checkbox"/> Waste Corrosive Liquid, basic, organic, n.o.s. 8, UN 3267, PGII, ERG #153 (lab pack) D002	001	D-M	00058	G	D002
b. <input checked="" type="checkbox"/> Waste Organic Peroxide Type D, Liquid, 5.2, UN3105, PGII, ERG #145 (lab pack) D001	001	D-M	00055	G	D001
c. <input checked="" type="checkbox"/> Waste Organic Peroxide Type E, Solid 5.2, UN3108, PGII, ERG #145 (lab pack) D001	001	D-M	00030	G	D001
d. _____					

J. Additional Descriptions for Materials Listed Above

11a. A06772A
 11b. A06772B
 11c. A06772C

K. Handling Codes for Wastes Listed Above

11a. A06772A
 11b. A06772B
 11c. A06772C

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimized the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: **TONY TRIPI FOR LUHRS** Signature: *Tony Tripi* Month Day Year: **10 31 03**

17. Transporter 1 Acknowledgment of Receipt of Materials
 Printed/Typed Name: *URR Paquette* Signature: *URR Paquette* Month Day Year: **03 1 03**

18. Transporter 2 Acknowledgment of Receipt of Materials
 Printed/Typed Name: _____ Signature: _____ Month Day Year: _____

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
 Printed/Typed Name: _____ Signature: _____ Month Day Year: _____

GENERATOR

TRANSPORTER

FACILITY

**MSDS**
Material Safety Data Sheet**BPO/5**

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BPO/5 green Benzoyl Peroxide Paste Catalyst

Use for:

Section I : Company Identification and Classification

Manufacturer : ATC Chimiques/Chemical Inc. 2400 Canadien Drummondville, Qc J2C 7W3	Supplier : ATC Chemicals Corp. 1051 Clinton Street Buffalo, NY 14206
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Canutec Emergency Phone Number (24 hours): 613-996-6668
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Shipping Classification T.D.G. : UN 3108 Class 5.2
Packing Group II
Organic Peroxide Type E, Solid (Dibenzoyl Peroxide, <52%)

Section II : General Information

Product description	50-52% Benzoyl Peroxide Paste, Cream Hardener/Catalyst for Polyester Resins.
WHMIS Classification	C - Oxidizing Material
Exposure Limit	TLV : 5 mg/m ³
HMIS	Health : 2, Flammability : 2, Reactivity : 2, Protection : Refer to section IX

Section III : Hazardous Ingredients

<u>Hazardous Ingredients</u>	<u>Concentration (%w/w)</u>	<u>CAS Number</u>	<u>LD₅₀ Toxicity Data</u>	<u>LC₅₀ Toxicity Data</u>
Benzoyl Peroxide	50-52%	94-38-0	50:5000 mg/kg (oral, rats).	24.3 mg/L (4 hrs, inhalation rate).

Combustible when dry; TLV 5mg/m³; OSHA PEL 5mg
*Refer to 29 CFR 1910.1000. Also see TLV for Chemical Substance and Physical Agents in the work Environment (AGG 1H)

Section IV : Physical properties

Physical State	Paste		
Appearance/Odor	Green Paste, faint odor		
Specific Gravity @25°C	1.2 g/cc	Evaporation Rate	<1 (Ethyl Ether=1)
Water Solubility @ 25°C	Poible	Boiling/Melting Point	Decomposes
% Volatile by weight	10 - 20	Freezing Point	N/E
Vapor density (air =1)	> 1		

Section V : Fire and Exposition Data

Flash Point	>84°C (184°F), TCC.
Condition of flammability	Handle away from all sources of heat, ignition and contamination.
Fire Extinguishing Media	CO ₂ , Dry Chemical, Foam (small quantities).
Special Fire Fighting	Large Quantities : Evacuate area and fight fire from a distance. Cool surrounding area with water.


MSDS
Material Safety Data Sheet

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Section V : Fire and Exposition Data

Auto-ignition Temperature (in air) N/A
 Hazardous Products of Combustion CO, CO₂
 Sensibility to Static Discharge May Ignite.

Section VI : Reactivity Data

Chemical Stability Unstable
 Conditions Contributing to Instability Open flames, sparks, heat, electrical and static discharge.
 Incompatible Materials Strong acids, alkalis, oxidizers, reducing agents, amines, polymerization
 Hazardous Decomposition Products Carbon Monoxide, Carbon Dioxide, Carbon and possibility Flammable, Gasses.

Section VII : Spill and Disposal Procedures

Small Quantities Wash and clean up area with water and detergent.
 Large Quantities Pick up with inert absorbent (ex.: Vermiculite, Perlite) and sweep up with non-sparking equipment; consult manufacturer.
 Waste Disposal Method Incineration in accordance with Federal and Regional regulation.
CAUTION : Do not incinerate in closed containers.

Section VIII : Health Hazard Information

Primary Health Hazard Primary routes of exposure : skin, inhalation.
 Chronic Exposure Overexposure to this material has apparently been known to cause tumorigenic effects in laboratory animals.
 Acute Exposure **EYES:** Contact with eyes can cause irritation, redness, tearing, blurred vision, and/or swelling.
SKIN: Contact with skin can cause irritation (minor itching, burning and/or redness), dermatitis, defatting may be readily absorbed thru the skin.
INHALATION: Inhalation of vapors can cause nasal and respiratory irritation, dizziness, weakness, fatigue, nausea, headache, possible unconsciousness and/or asphyxiation. Aspiration of material into lung may result in chemical pneumonitis which can be fatal.
INGESTION: Ingestion can cause gastrointestinal irritation, nausea, vomiting, diarrhea.
 First aid : **EYES:** Flush eyes with large amounts of water for 15 minutes while holding eyelids open. Seek medical attention.
SKIN: Wash skin with water and soap for 15 minutes. Remove and launder contaminated clothes.
INHALATION: Do not induce vomiting. Do not give liquids if person is unconscious or very drowsy. Otherwise give a glass of water, contact local poison control center. Seek immediate medical attention.
INGESTION: If affected, remove person to fresh air immediately. If breathing has stopped, apply artificial respiration and administer oxygen if necessary. Seek medical attention.


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Material Safety Data Sheet

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Section IX : Special Protection Information

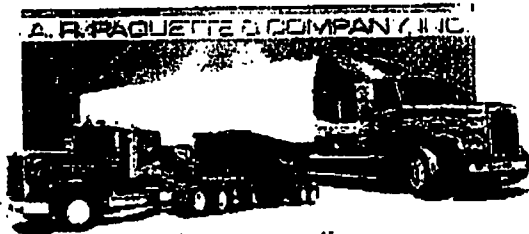
Respiratory Protection	With general room ventilation does not require a respirator. If room ventilation is lacking, use NIOSH/MSHA approved respirator to remove vapors.
Ventilation Requirement:	Ventilate with fan or forced air to keep TLV/PEL below recommended levels.
Eyes	Wear safety glasses, eyewash station on site.
Hand	Impervious gloves (neoprene or equivalent).
Clothing	

Section X : Handling and Storage

General Guidelines	Keep away from extreme heat, open flame or other sources of ignition. Combustible! Use with adequate ventilation. DANGER : HARMFUL IF SWALLOWED.
Storage	Store between 60-80°F to maintain active oxygen content. Stir before use. Separation may occur after freezing.
Section 313 Supplier Notification :	This product contains the following toxic chemicals subject to the reporting requirements of section 313 of the Emergency Planning and Community Right-to-know Act of 1986 and of 40 CFR 372: CAS# 94-36-0, Chemical Name: Benzoyl Peroxide. Percent by weight: 50-52%. This information must be included in all MSDSs that are copied and distributed for this material.
Miscellaneous	"RQ" value for this product is 300lbs(136.2 kg) based on "RQ" value of pure Benzoyl peroxide of 100 lbs(45.4 kg). Also see North-American Emergency Response Guide book, Guide 145, for spills.

The data provided is based on information received from our raw material suppliers and other sources believed to be reliable. This data does not constitute a guarantee (expressed or implied), warranty (including warranty without limitation of merchantability or fitness for a particular purpose) the product described, or its use for any specific purpose, even if that purpose is known to us. We disclaim liability for damage or injury incurred directly or indirectly from the use of this product. The user has the responsibility to contact the company to make sure this MSDS is the latest one issued.

Prepared by : R.Conway, ATC Chimiques/Chemicals Inc. Drummondville, QC. (819) 472-6681
 Date : 2003/01/02 Replaces :



FAX TRANSMITTAL

DATE: MARCH 20, 2003

TO: KEITH RIVERA

FROM: ALLEN PAQUETTE

FAX: 407-893-3163

DIVISION: _____

RE: _____

ITEM "C" ON MANIFEST 03156 WAS THE GUILPIT.

Florida Division

*1400 E. Int'l Speedway Blvd.
Deland, FL 32724
386-736-1978
800-348-3103
386-736-2610 FAX*

Memphis Division

*1827 Latham Street
Memphis, TN 38106
901-647-1434
800-490-2615
901-942-6730 FAX*