



ENTERED

ACT  
Permit  
Spill Notification

September 22, 2017

Janine Kramer  
Program Manager  
New Mexico Environment Department  
2905 Rodeo Park Drive East, Building 1  
Santa Fe, NM 87505

**RE: HHW Drum Fire – NMD002208627 September 22, 2017**

**To Whom it may Concern:**

Advanced Chemical Treatment, Inc. (ACTreatment) EPA ID# NMD002208627 is reporting a fire that occurred on 9/22/17 in accordance with our Emergency Contingency Plan. ACT treatment called the New Mexico 24-hour emergency response number at (505) 827-9329 on 9/22/17 at approximately 10:30 PM and reported the incident to the NMED employee that answered the phone.

Below are the details of the incident:

**1. Name, address and telephone number of the owner/operator:**

Owner: ACT Property Acquisition Partners V, LLC, 1210 Elko Drive, Sunnyvale, CA 94089, 408-548-5050

Operator: ACT treatment, 6133 Edith Boulevard, NE, Albuquerque, NM 87107, 505-349-5232

**2. Name, address and telephone number of the Facility:**

ACT treatment, 6133 Edith Boulevard, NE, Albuquerque, NM 87107, 505-349-5232

**3. Date, time and type of incident (e.g., release, fire):**

9/22/17, ~8:30 PM, fire in HHW 40-roll-off bin. BCFD Responded.

**4. Name and quantity of material(s) involved;**

HHW empty containers and oil based paint from the TSD all consolidated into a 40-yard roll-off bin destined for the landfill in Albuquerque NM.

**5. The extent of injuries, if any;**



None

6. An assessment of actual or potential hazards to human health or the environment, where this is applicable;

The potential hazards to human health and the environment were mitigated by the secondary containment within the facility and the retention pond where all water from the sprinkler system was collected. In addition, the sprinkler system worked appropriately which mitigated the risk to human health.

7. The estimated quantity and disposition of recovered material that resulted from the incident:

Approximately 2,000 gallons of water and foam from the sprinkler system was released into the secondary containment and back pond. It is estimated that three sprinkler heads were activated for 30-45 minutes (see attachment one). Another 3500 gallons of water and foam were used by the Fire Department to extinguish the fire. All foam and water was collected utilizing a 2500-gallon vacuum tanker truck and submersible pumps. Submersible pumps pumped water and foam into 275 gallon totes and 55 gallon drums.

8. Affected containers: The roll off fire did not affect any other containers in the warehouse or dock area.
9. Sampling: Two composite water samples and two soil samples have been taken and sent for analytical. The quickest turnaround time has been selected for both. Results will be included in our upcoming report.

If NMED requires further information please contact myself or Krista Harsono at 619-571-5737 or [KHarsono@ACTEnviro.com](mailto:KHarsono@ACTEnviro.com) and I will respond in a timely manner.

Regards,

A handwritten signature in black ink, appearing to read "Jeff Smith", is written over a series of horizontal lines.

Jeff Smith  
General Manager  
Advanced Chemical Treatment

Enclosures

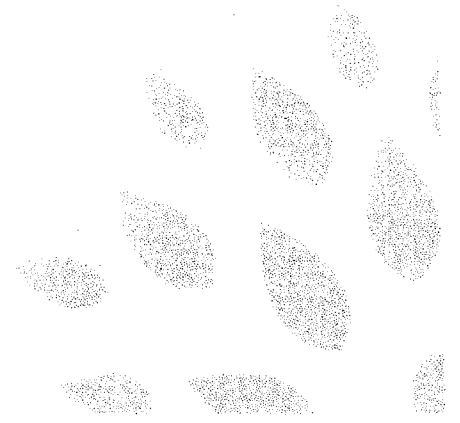
cc: P. Paduano, Advanced Chemical Transport/Treatment  
K. Harsono, Advanced Chemical Transport/Treatment

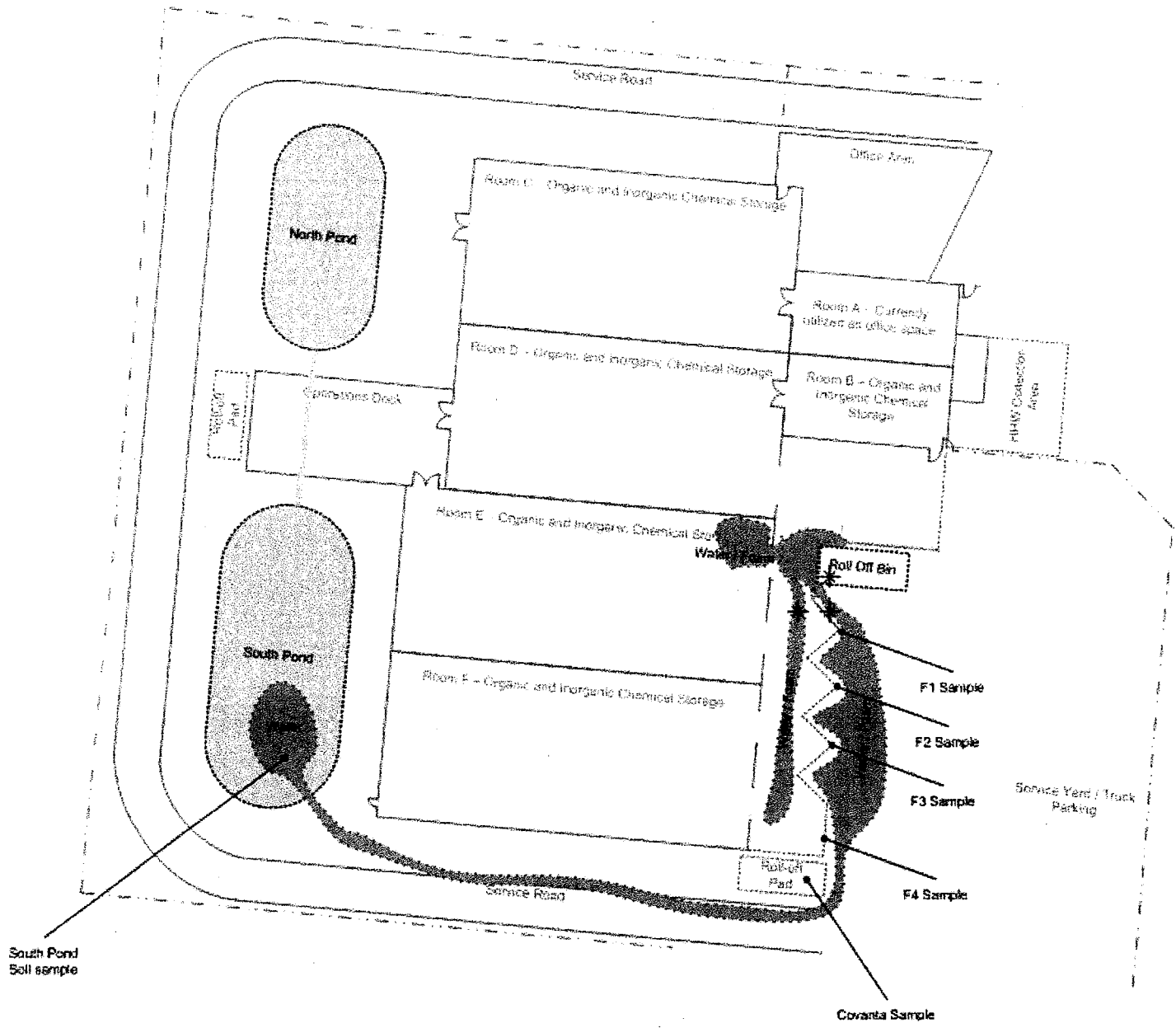


Attachment A  
Incident Map

T (505) 349-5220  
[www.advancedchemical.net](http://www.advancedchemical.net)

6137 Edith Blvd. N.E.  
Albuquerque, New Mexico 87107





Site Diagram with Sample Locations