



January 7, 2013

Mr. John Kieling
Chief, Hazardous Waste Bureau,
New Mexico Environment Department
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

RE: Class 1 Permit Modification for Part B Permit – NMD002208627:

1. RCRA Part A Permit Application Form Update for Part B Permit

Dear Mr. Kieling:

Advanced Chemical Treatment, Inc. (ACT Treatment) would like to request a Class 1 Permit Modification to the Part B TSDF located at 6133 Edith Blvd. NE – EPA ID #NMD002208627 to address the following item:

1. Update the Site Contact Person Identified in the RCRA Part A Permit Application Form.

To address Item # 1 of the request for Class 1 Permit Modification, please refer to the attached RCRA Part A Permit Application Form. The Site Contact Person noted in Section 8 has been updated and is effective immediately. No other changes to this form were made.

If NMED requires further information or documents to process this request for Permit Modification, please contact myself, Krista Harsono at 619-571-5737 or kwood@advancedchemical.net and I will respond in a timely manner.

Regards,

Krista W. Harsono

Krista W. Harsono
Compliance Director
Advanced Chemical Transport/Treatment


Enclosures

cc: P. Paduano, Advanced Chemical Transport/Treatment



Advanced Chemical Treatment

S. Moudy, Advanced Chemical Transport/Treatment
C. Amindyas, NMED HW
S. Pullen, NMED HW

<p>SEND COMPLETED FORM TO: The Appropriate State or Regional Office.</p>	<p>United States Environmental Protection Agency RCRA SUBTITLE C SITE IDENTIFICATION FORM</p>		
<p>1. Reason for Submittal</p> <p>MARK ALL BOX(ES) THAT APPLY</p>	<p>Reason for Submittal:</p> <p><input type="checkbox"/> To provide an Initial Notification (first time submitting site identification information / to obtain an EPA ID number for this location)</p> <p><input checked="" type="checkbox"/> To provide a Subsequent Notification (to update site identification information for this location)</p> <p><input type="checkbox"/> As a component of a First RCRA Hazardous Waste Part A Permit Application</p> <p><input type="checkbox"/> As a component of a Revised RCRA Hazardous Waste Part A Permit Application (Amendment # _____)</p> <p><input type="checkbox"/> As a component of the Hazardous Waste Report (If marked, see sub-bullet below)</p> <p><input type="checkbox"/> Site was a TSD facility and/or generator of $\geq 1,000$ kg of hazardous waste, >1 kg of acute hazardous waste, or >100 kg of acute hazardous waste spill cleanup in one or more months of the report year (or State equivalent LQG regulations)</p>		
<p>2. Site EPA ID Number</p>	<p>EPA ID Number <input type="text" value="N"/> <input type="text" value="M"/> <input type="text" value="D"/> <input type="text" value="0"/> <input type="text" value="0"/> <input type="text" value="2"/> <input type="text" value="2"/> <input type="text" value="0"/> <input type="text" value="8"/> <input type="text" value="6"/> <input type="text" value="2"/> <input type="text" value="7"/></p>		
<p>3. Site Name</p>	<p>Name: Advanced Chemical Treatment, Inc.</p>		
<p>4. Site Location Information</p>	<p>Street Address: 6133 Edith Boulevard NE</p> <p>City, Town, or Village: Albuquerque County: Bernalillo</p> <p>State: New Mexico Country: USA Zip Code: 87107</p>		
<p>5. Site Land Type</p>	<p><input checked="" type="checkbox"/> Private <input type="checkbox"/> County <input type="checkbox"/> District <input type="checkbox"/> Federal <input type="checkbox"/> Tribal <input type="checkbox"/> Municipal <input type="checkbox"/> State <input type="checkbox"/> Other</p>		
<p>6. NAICS Code(s) for the Site (at least 5-digit codes)</p>	<p>A. <input type="text" value="5"/> <input type="text" value="6"/> <input type="text" value="2"/> <input type="text" value="2"/> <input type="text" value="1"/> <input type="text" value="1"/></p> <p>B. <input type="text" value="5"/> <input type="text" value="6"/> <input type="text" value="2"/> <input type="text" value="1"/> <input type="text" value="1"/> <input type="text" value="2"/></p> <p>C. <input type="text" value="5"/> <input type="text" value="6"/> <input type="text" value="2"/> <input type="text" value="9"/> <input type="text" value="9"/> <input type="text" value="8"/></p> <p>D. <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/></p>		
<p>7. Site Mailing Address</p>	<p>Street or P.O. Box: 6133 Edith Boulevard NE</p> <p>City, Town, or Village: Albuquerque</p> <p>State: New Mexico Country: USA Zip Code: 87107</p>		
<p>8. Site Contact Person</p>	<p>First Name: Shawn MI: B Last: Moudy</p> <p>Title: General Manager</p> <p>Street or P.O. Box: 6133 Edith Boulevard NE</p> <p>City, Town or Village: Albuquerque</p> <p>State: New Mexico Country: USA Zip Code: 87107</p> <p>Email: smoudy@advancedchemical.net</p> <p>Phone: 505-349-5222 Ext.: Fax: 505-349-5232</p>		
<p>9. Legal Owner and Operator of the Site</p>	<p>A. Name of Site's Legal Owner: RCI Properties-Bill Moore Date Became Owner: 1986</p> <p>Owner Type: <input checked="" type="checkbox"/> Private <input type="checkbox"/> County <input type="checkbox"/> District <input type="checkbox"/> Federal <input type="checkbox"/> Tribal <input type="checkbox"/> Municipal <input type="checkbox"/> State <input type="checkbox"/> Other</p> <p>Street or P.O. Box: 6133 Edith Boulevard NE</p> <p>City, Town, or Village: Albuquerque Phone: 505-345-3655</p> <p>State: New Mexico Country: United States Zip Code: 87107</p> <p>B. Name of Site's Operator: Advanced Chemical Treatment, Inc. Date Became Operator: 10/18/11</p> <p>Operator Type: <input checked="" type="checkbox"/> Private <input type="checkbox"/> County <input type="checkbox"/> District <input type="checkbox"/> Federal <input type="checkbox"/> Tribal <input type="checkbox"/> Municipal <input type="checkbox"/> State <input type="checkbox"/> Other</p>		

10. Type of Regulated Waste Activity (at your site)
 Mark "Yes" or "No" for all current activities (as of the date submitting the form); complete any additional boxes as instructed.

A. Hazardous Waste Activities; Complete all parts 1-10.

- Y N **1. Generator of Hazardous Waste**
 If "Yes", mark only one of the following – a, b, or c.
- a. LQG: Generates, in any calendar month, 1,000 kg/mo (2,200 lbs./mo.) or more of hazardous waste; or Generates, in any calendar month, or accumulates at any time, more than 1 kg/mo (2.2 lbs./mo) of acute hazardous waste; or Generates, in any calendar month, or accumulates at any time, more than 100 kg/mo (220 lbs./mo) of acute hazardous spill cleanup material.
- b. SQG: 100 to 1,000 kg/mo (220 – 2,200 lbs./mo) of non-acute hazardous waste.
- c. CESQG: Less than 100 kg/mo (220 lbs./mo) of non-acute hazardous waste.

If "Yes" above, indicate other generator activities in 2-4.

- Y N **2. Short-Term Generator** (generate from a short-term or one-time event and not from on-going processes). If "Yes", provide an explanation in the Comments section.
- Y N **3. United States Importer of Hazardous Waste**
- Y N **4. Mixed Waste (hazardous and radioactive) Generator**

- Y N **5. Transporter of Hazardous Waste**
 If "Yes", mark all that apply.
- a. Transporter
- b. Transfer Facility (at your site)
- Y N **6. Treater, Storer, or Disposer of Hazardous Waste** Note: A hazardous waste Part B permit is required for these activities.
- Y N **7. Recycler of Hazardous Waste**
- Y N **8. Exempt Boiler and/or Industrial Furnace**
 If "Yes", mark all that apply.
- a. Small Quantity On-site Burner Exemption
- b. Smelting, Melting, and Refining Furnace Exemption
- Y N **9. Underground Injection Control**
- Y N **10. Receives Hazardous Waste from Off-site**

B. Universal Waste Activities; Complete all parts 1-2.

- Y N **1. Large Quantity Handler of Universal Waste** (you accumulate 5,000 kg or more) [refer to your State regulations to determine what is regulated]. Indicate types of universal waste managed at your site. If "Yes", mark all that apply.
- a. Batteries
- b. Pesticides
- c. Mercury containing equipment
- d. Lamps
- e. Other (specify) _____
- f. Other (specify) _____
- g. Other (specify) _____
- Y N **2. Destination Facility for Universal Waste**
 Note: A hazardous waste permit may be required for this activity.

C. Used Oil Activities; Complete all parts 1-4.

- Y N **1. Used Oil Transporter**
 If "Yes", mark all that apply.
- a. Transporter
- b. Transfer Facility (at your site)
- Y N **2. Used Oil Processor and/or Re-refiner**
 If "Yes", mark all that apply.
- a. Processor
- b. Re-refiner
- Y N **3. Off-Specification Used Oil Burner**
- Y N **4. Used Oil Fuel Marketer**
 If "Yes", mark all that apply.
- a. Marketer Who Directs Shipment of Off-Specification Used Oil to Off-Specification Used Oil Burner
- b. Marketer Who First Claims the Used Oil Meets the Specifications

D. Eligible Academic Entities with Laboratories—Notification for opting into or withdrawing from managing laboratory hazardous wastes pursuant to 40 CFR Part 262 Subpart K

- ❖ You can **ONLY** Opt into Subpart K if:
 - you are at least one of the following: a college or university; a teaching hospital that is owned by or has a formal affiliation agreement with a college or university; or a non-profit research institute that is owned by or has a formal affiliation agreement with a college or university; AND
 - you have checked with your State to determine if 40 CFR Part 262 Subpart K is effective in your state

- Y N 1. Opting into or currently operating under 40 CFR Part 262 Subpart K for the management of hazardous wastes in laboratories
See the item-by-item instructions for definitions of types of eligible academic entities. Mark all that apply:
- a. College or University
 - b. Teaching Hospital that is owned by or has a formal written affiliation agreement with a college or university
 - c. Non-profit Institute that is owned by or has a formal written affiliation agreement with a college or university

- Y N 2. Withdrawing from 40 CFR Part 262 Subpart K for the management of hazardous wastes in laboratories

11. Description of Hazardous Waste

A. Waste Codes for Federally Regulated Hazardous Wastes. Please list the waste codes of the Federal hazardous wastes handled at your site. List them in the order they are presented in the regulations (e.g., D001, D003, F007, U112). Use an additional page if more spaces are needed.

REFER TO	ATTACHED	TABLE 1				

B. Waste Codes for State-Regulated (i.e., non-Federal) Hazardous Wastes. Please list the waste codes of the State-Regulated hazardous wastes handled at your site. List them in the order they are presented in the regulations. Use an additional page if more spaces are needed.

REFER TO	ATTACHED	TABLE 2				

12. Notification of Hazardous Secondary Material (HSM) Activity

Y N Are you notifying under 40 CFR 260.42 that you will begin managing, are managing, or will stop managing hazardous secondary material under 40 CFR 261.2(a)(2)(ii), 40 CFR 261.4(a)(23), (24), or (25)?

If "Yes", you must fill out the Addendum to the Site Identification Form: Notification for Managing Hazardous Secondary Material.

13. Comments

This is notification of change of the Site Contact Person Identified in Section 8 which is effective immediately.

14. Certification. I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fines and imprisonment for knowing violations. For the RCRA Hazardous Waste Part A Permit Application, all owner(s) and operator(s) must sign (see 40 CFR 270.10(b) and 270.11).

Signature of legal owner, operator, or an authorized representative	Name and Official Title (type or print)	Date Signed (mm/dd/yyyy)
	Krista W. Harsono	January 7, 2013

**TABLE 1: FEDERAL HAZARDOUS WASTE CODES ACCEPTED AT ADVANCED CHEMICAL
TREATMENT**

EPA Hazardous Number	Estimated Annual Quantity Of Waste	Unit of Measure	Process Waste Codes
D001	1,331	T	S01
D002	500	T	S01
D003	500	T	S01
D004	25	T	S01
D005	25	T	S01
D006	25	T	S01
D007	25	T	S01
D008	25	T	S01
D009	25	T	S01
D010	25	T	S01
D011	25	T	S01
D012	25	T	S01
D013	25	T	S01
D014	25	T	S01
D015	25	T	S01
D016	25	T	S01
D017	25	T	S01
D018	25	T	S01
D019	25	T	S01
D020	25	T	S01
D021	168	T	S01
D022	34	T	S01
D023	25	T	S01
D024	25	T	S01
D025	25	T	S01
D026	25	T	S01
D027	25	T	S01
D028	369	T	S01
D029	25	T	S01
D030	25	T	S01
D031	25	T	S01
D032	25	T	S01
D033	25	T	S01
D034	25	T	S01
D035	25	T	S01
D036	25	T	S01
D037	25	T	S01
D038	25	T	S01
D039	25	T	S01
D040	25	T	S01

EPA Hazardous Number	Estimated Annual Quantity Of Waste	Unit of Measure	Process Waste Codes
D041	25	T	S01
D042	25	T	S01
D043	25	T	S01
F001	1100	T	S01
F002	1100	T	S01
F003	1100	T	S01
F004	500	T	S01
F005	575	T	S01
F006	25	T	S01
F007	25	T	S01
F008	25	T	S01
F009	25	T	S01
F010	25	T	S01
F011	25	T	S01
F012	25	T	S01
F013	25	T	S01
F014	25	T	S01
F015	25	T	S01
F016	25	T	S01
F017	25	T	S01
F018	25	T	S01
F019	25	T	S01
F020	25	T	S01
F021	25	T	S01
F022	25	T	S01
F023	25	T	S01
F024	25	T	S01
F025	25	T	S01
F026	25	T	S01
F027	25	T	S01
F028	25	T	S01
F029	25	T	S01
F030	25	T	S01
F031	25	T	S01
F032	25	T	S01
F033	25	T	S01
F034	25	T	S01
F035	25	T	S01
F036	25	T	S01
F037	39	T	S01
F038	25	T	S01
F039	25	T	S01
K001	25	T	S01

EPA Hazardous Number	Estimated Annual Quantity Of Waste	Unit of Measure	Process Waste Codes
K002	25	T	S01
K003	25	T	S01
K004	25	T	S01
K005	25	T	S01
K006	25	T	S01
K007	25	T	S01
K008	25	T	S01
K009	25	T	S01
K010	25	T	S01
K011	25	T	S01
K012	25	T	S01
K013	25	T	S01
K014	25	T	S01
K015	25	T	S01
K016	25	T	S01
K017	25	T	S01
K018	25	T	S01
K019	25	T	S01
K020	25	T	S01
K021	25	T	S01
K022	25	T	S01
K023	25	T	S01
K024	25	T	S01
K025	25	T	S01
K026	25	T	S01
K027	25	T	S01
K028	25	T	S01
K029	25	T	S01
K030	25	T	S01
K031	25	T	S01
K032	25	T	S01
K033	25	T	S01
K034	25	T	S01
K035	25	T	S01
K036	25	T	S01
K037	25	T	S01
K038	25	T	S01
K039	25	T	S01
K040	25	T	S01
K041	25	T	S01
K042	25	T	S01
K043	25	T	S01
K044	25	T	S01

EPA Hazardous Number	Estimated Annual Quantity Of Waste	Unit of Measure	Process Waste Codes
K045	25	T	S01
K046	25	T	S01
K047	25	T	S01
K048	25	T	S01
K049	25	T	S01
K050	25	T	S01
K051	25	T	S01
K052	25	T	S01
K053	25	T	S01
K054	25	T	S01
K055	25	T	S01
K056	25	T	S01
K057	25	T	S01
K058	25	T	S01
K059	25	T	S01
K060	25	T	S01
K061	25	T	S01
K062	25	T	S01
K063	25	T	S01
K064	25	T	S01
K065	25	T	S01
K066	25	T	S01
K067	25	T	S01
K068	25	T	S01
K069	25	T	S01
K070	25	T	S01
K071	25	T	S01
K072	25	T	S01
K073	25	T	S01
K074	25	T	S01
K075	25	T	S01
K076	25	T	S01
K077	25	T	S01
K078	25	T	S01
K079	25	T	S01
K080	25	T	S01
K081	25	T	S01
K082	25	T	S01
K083	25	T	S01
K084	25	T	S01
K085	25	T	S01
K086	25	T	S01
K087	25	T	S01

EPA Hazardous Number	Estimated Annual Quantity Of Waste	Unit of Measure	Process Waste Codes
K088	25	T	S01
K089	25	T	S01
K090	25	T	S01
K091	25	T	S01
K092	25	T	S01
K093	25	T	S01
K094	25	T	S01
K095	25	T	S01
K096	25	T	S01
K097	25	T	S01
K098	25	T	S01
K099	25	T	S01
K100	25	T	S01
K101	25	T	S01
K102	25	T	S01
K103	25	T	S01
K104	25	T	S01
K105	25	T	S01
K106	25	T	S01
K107	25	T	S01
K108	25	T	S01
K109	25	T	S01
K110	25	T	S01
K111	25	T	S01
K112	25	T	S01
K113	25	T	S01
K114	25	T	S01
K115	25	T	S01
K116	25	T	S01
K117	25	T	S01
K118	25	T	S01
K119	25	T	S01
K120	25	T	S01
K121	25	T	S01
K122	25	T	S01
K123	25	T	S01
K124	25	T	S01
K125	25	T	S01
K126	25	T	S01
K127	25	T	S01
K128	25	T	S01
K129	25	T	S01
K130	25	T	S01

EPA Hazardous Number	Estimated Annual Quantity Of Waste	Unit of Measure	Process Waste Codes
K131	25	T	S01
K132	25	T	S01
K133	25	T	S01
K134	25	T	S01
K135	25	T	S01
K136	25	T	S01
P001	2	T	S01
P002	2	T	S01
P003	2	T	S01
P004	2	T	S01
P005	2	T	S01
P006	2	T	S01
P007	2	T	S01
P008	2	T	S01
P009	2	T	S01
P010	2	T	S01
P011	2	T	S01
P012	2	T	S01
P013	2	T	S01
P014	2	T	S01
P015	2	T	S01
P016	2	T	S01
P017	2	T	S01
P018	2	T	S01
P019	2	T	S01
P020	2	T	S01
P021	2	T	S01
P022	2	T	S01
P023	2	T	S01
P024	2	T	S01
P025	2	T	S01
P026	2	T	S01
P027	2	T	S01
P028	2	T	S01
P029	2	T	S01
P030	2	T	S01
P031	2	T	S01
P032	2	T	S01
P033	2	T	S01
P034	2	T	S01
P035	2	T	S01
P036	2	T	S01
P037	2	T	S01

EPA Hazardous Number	Estimated Annual Quantity Of Waste	Unit of Measure	Process Waste Codes
P038	2	T	S01
P039	2	T	S01
P040	2	T	S01
P041	2	T	S01
P042	2	T	S01
P043	2	T	S01
P044	2	T	S01
P045	2	T	S01
P046	2	T	S01
P047	2	T	S01
P048	2	T	S01
P049	2	T	S01
P050	2	T	S01
P051	2	T	S01
P052	2	T	S01
P053	2	T	S01
P054	2	T	S01
P055	2	T	S01
P056	2	T	S01
P057	2	T	S01
P058	2	T	S01
P059	2	T	S01
P060	2	T	S01
P061	2	T	S01
P062	2	T	S01
P063	2	T	S01
P064	2	T	S01
P065	2	T	S01
P066	2	T	S01
P067	2	T	S01
P068	2	T	S01
P069	2	T	S01
P070	2	T	S01
P071	2	T	S01
P072	2	T	S01
P073	2	T	S01
P074	2	T	S01
P075	2	T	S01
P076	2	T	S01
P077	2	T	S01
P078	2	T	S01
P079	2	T	S01
P080	2	T	S01

EPA Hazardous Number	Estimated Annual Quantity Of Waste	Unit of Measure	Process Waste Codes
P081	2	T	S01
P082	2	T	S01
P083	2	T	S01
P084	2	T	S01
P085	2	T	S01
P086	2	T	S01
P087	2	T	S01
P088	2	T	S01
P089	2	T	S01
P090	2	T	S01
P091	2	T	S01
P092	2	T	S01
P093	2	T	S01
P094	2	T	S01
P095	2	T	S01
P096	2	T	S01
P097	2	T	S01
P098	2	T	S01
P099	2	T	S01
P100	2	T	S01
P101	2	T	S01
P102	2	T	S01
P103	2	T	S01
P104	2	T	S01
P105	2	T	S01
P106	2	T	S01
P107	2	T	S01
P108	2	T	S01
P109	2	T	S01
P110	2	T	S01
P111	2	T	S01
P112	2	T	S01
P113	2	T	S01
P114	2	T	S01
P115	2	T	S01
P116	2	T	S01
P117	2	T	S01
P118	2	T	S01
P119	2	T	S01
P120	2	T	S01
P121	2	T	S01
P122	2	T	S01
P123	2	T	S01

EPA Hazardous Number	Estimated Annual Quantity Of Waste	Unit of Measure	Process Waste Codes
U001	2	T	S01
U002	2	T	S01
U003	2	T	S01
U004	2	T	S01
U005	2	T	S01
U006	2	T	S01
U007	2	T	S01
U008	2	T	S01
U009	2	T	S01
U010	2	T	S01
U011	2	T	S01
U012	2	T	S01
U013	2	T	S01
U014	2	T	S01
U015	2	T	S01
U016	2	T	S01
U017	2	T	S01
U018	2	T	S01
U019	2	T	S01
U020	2	T	S01
U021	2	T	S01
U022	2	T	S01
U023	2	T	S01
U024	2	T	S01
U025	2	T	S01
U026	2	T	S01
U027	2	T	S01
U028	2	T	S01
U029	2	T	S01
U030	2	T	S01
U031	2	T	S01
U032	2	T	S01
U033	2	T	S01
U034	2	T	S01
U035	2	T	S01
U036	2	T	S01
U037	2	T	S01
U038	2	T	S01
U039	2	T	S01
U040	2	T	S01
U041	2	T	S01
U042	2	T	S01
U043	2	T	S01

EPA Hazardous Number	Estimated Annual Quantity Of Waste	Unit of Measure	Process Waste Codes
U044	2	T	S01
U045	2	T	S01
U046	2	T	S01
U047	2	T	S01
U048	2	T	S01
U049	2	T	S01
U050	2	T	S01
U051	2	T	S01
U052	2	T	S01
U053	2	T	S01
U054	2	T	S01
U055	2	T	S01
U056	2	T	S01
U057	2	T	S01
U058	2	T	S01
U059	2	T	S01
U060	2	T	S01
U061	2	T	S01
U062	2	T	S01
U063	2	T	S01
U064	2	T	S01
U065	2	T	S01
U066	2	T	S01
U067	2	T	S01
U068	2	T	S01
U069	2	T	S01
U070	2	T	S01
U071	2	T	S01
U072	2	T	S01
U073	2	T	S01
U074	2	T	S01
U075	2	T	S01
U076	2	T	S01
U077	2	T	S01
U078	2	T	S01
U079	2	T	S01
U080	2	T	S01
U081	2	T	S01
U082	2	T	S01
U083	2	T	S01
U084	2	T	S01
U085	2	T	S01
U086	2	T	S01

EPA Hazardous Number	Estimated Annual Quantity Of Waste	Unit of Measure	Process Waste Codes
U087	2	T	S01
U088	2	T	S01
U089	2	T	S01
U090	2	T	S01
U091	2	T	S01
U092	2	T	S01
U093	2	T	S01
U094	2	T	S01
U095	2	T	S01
U096	2	T	S01
U097	2	T	S01
U098	2	T	S01
U099	2	T	S01
U100	2	T	S01
U101	2	T	S01
U102	2	T	S01
U103	2	T	S01
U104	2	T	S01
U105	2	T	S01
U106	2	T	S01
U107	2	T	S01
U108	2	T	S01
U109	2	T	S01
U110	2	T	S01
U111	2	T	S01
U112	2	T	S01
U113	2	T	S01
U114	2	T	S01
U115	2	T	S01
U116	2	T	S01
U117	2	T	S01
U118	2	T	S01
U119	2	T	S01
U120	2	T	S01
U121	2	T	S01
U122	2	T	S01
U123	2	T	S01
U124	2	T	S01
U125	2	T	S01
U126	2	T	S01
U127	2	T	S01
U128	2	T	S01
U129	2	T	S01

EPA Hazardous Number	Estimated Annual Quantity Of Waste	Unit of Measure	Process Waste Codes
U130	2	T	S01
U131	2	T	S01
U132	2	T	S01
U133	2	T	S01
U134	2	T	S01
U135	2	T	S01
U136	2	T	S01
U137	2	T	S01
U138	2	T	S01
U139	2	T	S01
U140	2	T	S01
U141	2	T	S01
U142	2	T	S01
U143	2	T	S01
U144	2	T	S01
U145	2	T	S01
U146	2	T	S01
U147	2	T	S01
U148	2	T	S01
U149	2	T	S01
U150	2	T	S01
U151	2	T	S01
U152	2	T	S01
U153	2	T	S01
U154	5	T	S01
U155	2	T	S01
U156	2	T	S01
U157	2	T	S01
U158	2	T	S01
U159	2	T	S01
U160	2	T	S01
U161	2	T	S01
U162	2	T	S01
U163	2	T	S01
U164	2	T	S01
U165	2	T	S01
U166	2	T	S01
U167	2	T	S01
U168	2	T	S01
U169	2	T	S01
U170	2	T	S01
U171	2	T	S01
U172	2	T	S01

EPA Hazardous Number	Estimated Annual Quantity Of Waste	Unit of Measure	Process Waste Codes
U173	2	T	S01
U174	2	T	S01
U175	2	T	S01
U176	2	T	S01
U177	2	T	S01
U178	2	T	S01
U179	2	T	S01
U180	2	T	S01
U181	2	T	S01
U182	2	T	S01
U183	2	T	S01
U184	2	T	S01
U185	2	T	S01
U186	2	T	S01
U187	2	T	S01
U188	2	T	S01
U189	2	T	S01
U190	2	T	S01
U191	2	T	S01
U192	2	T	S01
U193	2	T	S01
U194	2	T	S01
U195	2	T	S01
U196	2	T	S01
U197	2	T	S01
U198	2	T	S01
U199	2	T	S01
U200	2	T	S01
U201	2	T	S01
U202	2	T	S01
U203	2	T	S01
U204	2	T	S01
U205	2	T	S01
U206	2	T	S01
U207	2	T	S01
U208	2	T	S01
U209	2	T	S01
U210	2	T	S01
U211	2	T	S01
U212	2	T	S01
U213	2	T	S01
U214	2	T	S01
U215	2	T	S01

EPA Hazardous Number	Estimated Annual Quantity Of Waste	Unit of Measure	Process Waste Codes
U216	2	T	S01
U217	2	T	S01
U218	2	T	S01
U219	2	T	S01
U220	2	T	S01
U221	2	T	S01
U222	2	T	S01
U223	5	T	S01
U224	2	T	S01
U225	2	T	S01
U226	2	T	S01
U227	2	T	S01
U228	2	T	S01
U229	2	T	S01
U230	2	T	S01
U231	2	T	S01
U232	2	T	S01
U233	2	T	S01
U234	2	T	S01
U235	2	T	S01
U236	2	T	S01
U237	2	T	S01
U238	2	T	S01
U239	2	T	S01
U240	2	T	S01
U241	2	T	S01
U242	2	T	S01
U243	2	T	S01
U244	2	T	S01
U245	2	T	S01
U246	2	T	S01
U247	2	T	S01
U248	2	T	S01
U249	2	T	S01

TABLE 2: CALIFORNIA HAZARDOUS WASTE CODES ACCEPTED AT ADVANCED CHEMICAL TREATMENT

California Hazardous Waste Codes	Corresponding EPA Hazardous Waste Code(s)	Estimated Annual Quantity Of Waste	Unit of Measure	Process Waste Codes
121	D002, D006	.41	T	S01
122	D001, D002	3.38	T	S01
123	D002	1.18	T	S01
131	NONE	16.75	T	S01
133	D001, D018, F005, F005	2.42	T	S01
134	D001, D002, D006	14.21	T	S01
135	D001, D004, D007, D008, D011	80.95	T	S01
141	D001, D002, D007, D018, D035, F003, U134	1.05	T	S01
171	D007	2.59	T	S01
172	NONE	.03	T	S01
181	D001, D004, F003, D006, D007, D008, D009, D011,	28.35	T	S01
211	D001, D018, D019, D022, D038, F002, F003, F005	6.48	T	S01
212	D001, D022, D028, F002, F003, F005	272.29	T	S01
213	D001, D018, D035, F003, F005	6.70	T	S01
214	D001, D002, D011, D018, D022, D026, D035, D038, F002, F003, F005, U154	285.06	T	S01
221	D001	82.12	T	S01
223	NONE,	13.59	T	S01
232	D001, D004, P044	.20	T	S01

California Hazardous Waste Codes	Corresponding EPA Hazardous Waste Code(s)	Estimated Annual Quantity Of Waste	Unit of Measure	Process Waste Codes
261	NONE	.10	T	S01
271	D001, F003	1.09	T	S01
272	D001, D035	.50	T	S01
291	D001, D035	11.96	T	S01
311	D001, D018, D022, D038, F002, F003, F005	34.76	T	S01
331	D001, D002, D004, D005, D006, D007, D008, D010, D011, D018, D035, F003, F005	80.45	T	S01
343	D001, D002, D011, D035, F002, F003, F005	40.12	T	S01
352	D001, D005, D006, D007, D008, D011, D018, D022, D035, D038, F002, F003, F005	321.87	T	S01
461	D001, D035	3.37	T	S01
511	D001, D002, D003, D005, D006, D007, D008, D009, D011, D018, D022, D026, D035, D038, F002, F003, F004, F005, P105, U031, U107, U109, U123, U188	16.68	T	S01
512	NONE	.73	T	S01
513	D001	21.02	T	S01
551	D001, D002, D018, D022, D035, F002, F003, F005	33.38	T	S01
611	NONE	1.58	T	S01
612	D001, D002,	1.34	T	S01

California Hazardous Waste Codes	Corresponding EPA Hazardous Waste Code(s)	Estimated Annual Quantity Of Waste	Unit of Measure	Process Waste Codes
725	F001, F003 D001, D002, D007, D008, D009, D011	.05	T	S01
741	D001, D018, D021, D022, D028, D038, D039, F002, F003, F005	33.17	T	S01
791	D001, D002, D004, D006, F002, F003	54.60	T	S01
792	D002, D007, D009, D011	.04	T	S01

Check Image Inquiry Results

Account #	Check #	Amount	Paid Date	Sequence #
1894416633	330451	\$500.00	12/26/2012	977006059

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ACT Advanced Chemical Transport	ADVANCED CHEMICAL TRANSPORT, INC. 1216 ELKO DRIVE BUNNYVALE, CA 94089	COMERICA BANK SAN JOSE, CA 95109 90-3752/1211	330451
			12/14/2012
PAY TO THE ORDER OF <u>NMED/HWB</u>		\$ **500.00	
Five Hundred and 00/100*****		DOLLARS	
MEMO NMED/HWB New Mexico Environment Dept., HWB Attn: James Valdez 2905 Rodeo Park Drive East, Bldg 1 Santa Fe, New Mexico 87505 Part B Permit Modification		<i>John Riccio</i>	
⑆ 330451 ⑈ ⑆ 1214137522⑆ 1894416633 ⑆			

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- CHECK IS NOT DEPOSITED AT A FINANCIAL INSTITUTION

VOID IF ANY OF THE FOLLOWING ARE TRUE:
- CHECK IS NOT DEPOSITED WITHIN THE SPECIFIED TIME FRAME
- CHECK IS NOT DEPOSITED AT A FINANCIAL INSTITUTION
- CHECK IS NOT DEPOSITED AT A FINANCIAL INSTITUTION
- CHECK IS NOT DEPOSITED AT A FINANCIAL INSTITUTION