



Texas Commission on Environmental Quality

Waste Permits Division Correspondence

Cover Sheet

Date: 03-25-2025

Facility Name: Veolia ES Technical Solutions, L.L.C.

Permit or Registration No.: 50212

Nature of Correspondence:

☐ Initial/New

☒ Response/Revision to TCEQ Tracking No.:
30852473 (from subject line of TCEQ letter
regarding initial submission)

Affix this cover sheet to the front of your submission to the Waste Permits Division. Check appropriate box for type of correspondence. Contact WPD at (512) 239-2335 if you have questions regarding this form.

Table 1 - Municipal Solid Waste Correspondence

Applications	Reports and Notifications
<input type="checkbox"/> New Notice of Intent	<input type="checkbox"/> Alternative Daily Cover Report
<input type="checkbox"/> Notice of Intent Revision	<input type="checkbox"/> Closure Report
<input type="checkbox"/> New Permit (including Subchapter T)	<input type="checkbox"/> Compost Report
<input type="checkbox"/> New Registration (including Subchapter T)	<input type="checkbox"/> Groundwater Alternate Source Demonstration
<input type="checkbox"/> Major Amendment	<input type="checkbox"/> Groundwater Corrective Action
<input type="checkbox"/> Minor Amendment	<input type="checkbox"/> Groundwater Monitoring Report
<input type="checkbox"/> Limited Scope Major Amendment	<input type="checkbox"/> Groundwater Background Evaluation
<input type="checkbox"/> Notice Modification	<input type="checkbox"/> Landfill Gas Corrective Action
<input type="checkbox"/> Non-Notice Modification	<input type="checkbox"/> Landfill Gas Monitoring
<input type="checkbox"/> Transfer/Name Change Modification	<input type="checkbox"/> Liner Evaluation Report
<input type="checkbox"/> Temporary Authorization	<input type="checkbox"/> Soil Boring Plan
<input type="checkbox"/> Voluntary Revocation	<input type="checkbox"/> Special Waste Request
<input type="checkbox"/> Subchapter T Disturbance Non-Enclosed Structure	<input type="checkbox"/> Other:
<input type="checkbox"/> Other:	

Table 2 - Industrial & Hazardous Waste Correspondence

Applications	Reports and Responses
<input type="checkbox"/> New	<input type="checkbox"/> Annual/Biennial Site Activity Report
<input type="checkbox"/> Renewal	<input type="checkbox"/> CPT Plan/Result
<input type="checkbox"/> Post-Closure Order	<input type="checkbox"/> Closure Certification/Report
<input type="checkbox"/> Major Amendment	<input type="checkbox"/> Construction Certification/Report
<input type="checkbox"/> Minor Amendment	<input type="checkbox"/> CPT Plan/Result
<input type="checkbox"/> CCR Registration	<input type="checkbox"/> Extension Request
<input type="checkbox"/> CCR Registration Major Amendment	<input type="checkbox"/> Groundwater Monitoring Report
<input type="checkbox"/> CCR Registration Minor Amendment	<input type="checkbox"/> Interim Status Change
<input checked="" type="checkbox"/> Class 3 Modification	<input type="checkbox"/> Interim Status Closure Plan
<input type="checkbox"/> Class 2 Modification	<input type="checkbox"/> Soil Core Monitoring Report
<input type="checkbox"/> Class 1 ED Modification	<input type="checkbox"/> Treatability Study
<input type="checkbox"/> Class 1 Modification	<input type="checkbox"/> Trial Burn Plan/Result
<input type="checkbox"/> Endorsement	<input type="checkbox"/> Unsaturated Zone Monitoring Report
<input type="checkbox"/> Temporary Authorization	<input type="checkbox"/> Waste Minimization Report
<input type="checkbox"/> Voluntary Revocation	<input type="checkbox"/> Other:
<input type="checkbox"/> 335.6 Notification	
<input type="checkbox"/> Other:	



March 25, 2025

Mr. Keiandr  J. McGruder
License and Permit Specialist
Waste Permits Division
Texas Commission on Environmental Quality
12100 Park 35 Circle, Building F (MC-126)
Austin, Texas 78753

VIA FEDEX

**Re: Administrative Notice of Deficiency Letter
Veolia ES Technical Solutions, L.L.C.
Beaumont, Jefferson County, Texas
Hazardous Waste Permit Number: 50212
Industrial Solid Waste Number: 50212
Tracking No. 30852473; RN102599719/CN603069626
Class 3 Permit Modification**

Dear Mr. McGruder,

We have received your Administrative Notice of Deficiency Letter, dated March 11, 2025, and offer the following responses:

Regarding deficiency ID C1, We acknowledge that the required NORI documents will not be released until the complete electronic version of the application is received.

In response to deficiency ID A1, the Spanish Plain Language Summary Form (TCEQ-20591-esp) is attached.

In response to deficiency ID A2, the Part A Application in its entirety is attached.

In response to deficiency ID A3-A10, the Charter Number, permit modification brief description, and City, County, and State officials mailing information has been added in the application.

In response to deficiency ID A11, the Adjacent Landowner's List & Map with cross reference is attached. Physical and electronic mailing labels are also attached.

Please call or email me at 409-736-4128 or randa.coffey@veolia.com if you have any questions or need additional information.

Sincerely,

Veolia ES Technical Solutions, L.L.C.

A handwritten signature in black ink that reads "Randa Coffey". The signature is written in a cursive style with a large, stylized 'R' and 'C'.

Randa Coffey
Environmental Compliance Supervisor

Enclosures

PART A
APPLICATION FORM, SECTION I

Texas Commission on Environmental Quality
Permit Application for a Hazardous Waste Storage/Processing/Disposal Facility
Part A – Facility Background Information

I. General Information

A. Facility Name: Veolia ES Technical Solutions, L.L.C.

(Individual, Corporation, or Other Legal Entity Name)

TCEQ Solid Waste Registration No: 50212 EPA I.D. No.: TXD000838896

Street Address (If Available): 7665 Highway 73

City: Beaumont, State: TX Zip Code: 77705

County: Jefferson

Telephone Number: 409-736-2821 Charter Number: 7049026-23

If the application is submitted on behalf of a corporation, please identify the Charter Number as recorded with the Office of the Secretary of State for Texas.

B. Facility Contact

1. List those persons or firms who will act as primary contact for the applicant during the processing of the permit application. Also indicate the capacity in which each person may represent the applicant (engineering, legal, etc.). The person listed first will be the primary recipient of correspondence regarding this application. Include the complete mailing addresses and phone numbers.
2. If the application is submitted by a corporation or by a person residing out of state, the applicant must register an Agent in Service or Agent of Service with the Texas Secretary of State's office and provide a complete mailing address for the agent. The agent must be a Texas resident.

C. Operator²: Identify the entity who will conduct facility operations.

Operator Name: Dietrich Hovener

Address: 7665 Highway 73

City: Beaumont, State: TX Zip Code: 77705

Telephone Number: 409-736-2821 Charter Number: 7049026-23

² The operator has the duty to submit an application if the facility is owned by one person and operated by another [30 TAC 305.43(b)]. The permit will specify the operator and the owner who is listed on this application [Section 361.087 Texas Health and Safety Code].

D. Owner

1. Indicate the ownership status of the facility:

a. Private X

- (1) X Corporation (Limited Liability Company)
 (2) Partnership
 (3) Proprietorship
 (4) Non-profit organization

b. Public _____

- (1) _____ Federal
(2) _____ Military
(3) _____ State
(4) _____ Regional
(5) _____ County
(6) _____ Municipal
(7) _____ Other (specify)

2. Does the operator own the facility units and facility property?

☒Yes ☐No

If you checked "no",

- a. Submit as "Attachment A" a copy of the lease for use of or the option to buy said facility units and/or facility property, as appropriate; and
- b. Identify the facility units' owner(s) and/or facility property owner(s). Please note that the owner(s) is/are required to sign the application on page 5.

Owner Name: Same as Applicant

Address: _____

City: _____, State: _____ Zip Code: _____

Telephone Number: _____

Owner Name: _____

Address: _____

City: _____, State: _____ Zip Code: _____

Telephone Number: _____

E. Type of Application Submittal:

Initial _____ or Revision X

F. Registration and Permit Information

Indicate (by listing the permit number(s) in the right-hand column below) all existing or pending State and/or Federal permits or construction approvals which pertain to pollution control or industrial solid waste management activities conducted by your plant or at your location. Complete each blank by entering the *permit number*, or the *date of application*, or "none".

Relevant Program and/or Law	Permit No.	Agency*
1. Texas Solid Waste Disposal Act	<u>50212</u>	<u>TCEQ</u>
2. Wastewater disposal under the Texas Water Code	<u>WQ000241700</u>	<u>TCEQ</u>
3. Underground injection under the Texas Water Code	<u>WDW-160 and WDW-358</u>	<u>TCEQ</u>
4. Texas Clean Air Act	<u>Multiple**</u>	<u>TCEQ</u>
5. Texas Uranium Surface Mining & Reclamation Act	<u>None</u>	<u></u>
6. Texas Surface Coal Mining & Reclamation Act	<u>None</u>	<u></u>
7. Hazardous Waste Management program under the Resource Conservation and Recovery Act	<u>50212</u>	<u>TCEQ/EPA</u>
8. UIC program under the Safe Drinking Water Act	<u>WDW-160 and WDW-358</u>	<u>TCEQ/EPA</u>
9. TPDES program under the Clean Water Act	<u>WQ000241700 (TX0083828)</u>	<u>TCEQ/EPA</u>
10. PSD program under the Clean Air Act	<u>None</u>	<u></u>
11. Nonattainment program under the Clean Air Act	<u>None</u>	<u></u>
12. National Emission Standards for Hazardous Pollutants (NESHAP) Pre-construction approval under the Clean Air Act	<u>None</u>	<u></u>
13. Ocean dumping permits under the Marine Protection Research and Sanctuaries Act	<u>None</u>	<u></u>
14. Dredge or fill permits under section 404 of the Clean Water Act	<u>None</u>	<u></u>
15. Other relevant environmental permits	<u>None</u>	<u></u>

*Use the following acronyms for each agency as shown below:

TCEQ = Texas Commission on Environmental Quality
TRC = Texas Railroad Commission
TDH = Texas Department of Health
TDA = Texas Department of Agriculture
EPA = U.S. Environmental Protection Agency
CORPS = U.S. Army Corps of Engineers

**** Multiple Air Permits and Registrations: Air New Source Permit and Registration Nos. 42450, 100760, 44590, and 50998; and Air Operating Permit No. O1509**

G. Give a brief description of the nature of your business.

Commercial treatment and disposal of industrial and hazardous wastes by incineration and deepwell injection.

H. TCEQ Core Data Form

The TCEQ requires that a Core Data Form (Form 10400) be submitted on all incoming applications. For more information regarding the Core Data Form, call (512) 239-1575 or go to the TCEQ website at http://www.tceq.texas.gov/permitting/central_registry/guidance.html.

Signature Page

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 there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Operator Signature: _____ Date: 3/24/2025

Name and Official Title (type or print): Dietrich Hovener - General Manager

Operator Signature: Not Applicable Date: _____

Name and Official Title (type or print): _____

Operator Signature: Not Applicable Date: _____

Name and Official Title (type or print): _____

Owner Signature: Not Applicable Date: _____

Name and Official Title (type or print): _____

To be completed by the operator if the application is signed by an authorized representative for the operator

I, _____ hereby designate _____
(operator) (authorized representative)

as my representative and hereby authorize said representative to sign any application, submit additional information as may be requested by the Commission; and/or appear for me at any hearing or before the Texas Commission on Environmental Quality in conjunction with this request for a Texas Water Code or Texas Solid Waste Disposal Act permit. I further understand that I am responsible for the contents of this application, for oral statements given by my authorized representative support of the application, and for compliance with the terms and conditions of any permit which might be issued based upon this application.

Printed or Typed Name of Operator or Principal Executive Officer

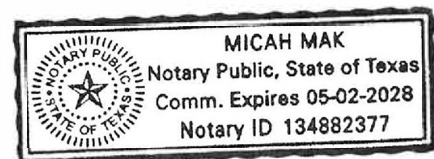
Signature

(Note: Application Must Bear Signature & Seal of Notary Public)

Subscribed and sworn to before me by the said Micah Mak on this
24th day of March, 2025.

My commission expires of the 2nd day of May, 2028

Notary Public in and for Jefferson County, Texas



APPENDIX I

1.H - CORE DATA FORM



TCEQ Core Data Form

For detailed instructions on completing this form, please read the Core Data Form Instructions or call 512-239-5175.

SECTION I: General Information

1. Reason for Submission (If other is checked please describe in space provided.)	
<input type="checkbox"/> New Permit, Registration or Authorization (Core Data Form should be submitted with the program application.)	
<input type="checkbox"/> Renewal (Core Data Form should be submitted with the renewal form)	<input checked="" type="checkbox"/> Other Class 3 Permit Modification
2. Customer Reference Number (if issued)	3. Regulated Entity Reference Number (if issued)
CN 603069626	RN 102599719

[Follow this link to search for CN or RN numbers in Central Registry**](#)

SECTION II: Customer Information

4. General Customer Information		5. Effective Date for Customer Information Updates (mm/dd/yyyy)	
<input type="checkbox"/> New Customer <input type="checkbox"/> Update to Customer Information <input type="checkbox"/> Change in Regulated Entity Ownership			
<input type="checkbox"/> Change in Legal Name (Verifiable with the Texas Secretary of State or Texas Comptroller of Public Accounts)			
<i>The Customer Name submitted here may be updated automatically based on what is current and active with the Texas Secretary of State (SOS) or Texas Comptroller of Public Accounts (CPA).</i>			
6. Customer Legal Name (If an individual, print last name first: eg: Doe, John)		<i>If new Customer, enter previous Customer below:</i>	
Veolia ES Technical Solutions, L.L.C.			
7. TX SOS/CPA Filing Number	8. TX State Tax ID (11 digits)	9. Federal Tax ID (9 digits)	10. DUNS Number (if applicable)
0704902623	13642879988	36-4287998	04-007-2261
11. Type of Customer:	<input checked="" type="checkbox"/> Corporation	<input type="checkbox"/> Individual	Partnership: <input type="checkbox"/> General <input type="checkbox"/> Limited
Government: <input type="checkbox"/> City <input type="checkbox"/> County <input type="checkbox"/> Federal <input type="checkbox"/> Local <input type="checkbox"/> State <input type="checkbox"/> Other		<input type="checkbox"/> Sole Proprietorship	<input type="checkbox"/> Other:
12. Number of Employees		13. Independently Owned and Operated?	
<input type="checkbox"/> 0-20 <input type="checkbox"/> 21-100 <input checked="" type="checkbox"/> 101-250 <input type="checkbox"/> 251-500 <input type="checkbox"/> 501 and higher		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
14. Customer Role (Proposed or Actual) – as it relates to the Regulated Entity listed on this form. Please check one of the following			
<input type="checkbox"/> Owner <input type="checkbox"/> Operator <input checked="" type="checkbox"/> Owner & Operator <input type="checkbox"/> Other:			
<input type="checkbox"/> Occupational Licensee <input type="checkbox"/> Responsible Party <input type="checkbox"/> VCP/BSA Applicant			
15. Mailing	7665 Highway 73		

Address:							
City	Beaumont	State	TX	ZIP	77705	ZIP + 4	
16. Country Mailing Information <i>(if outside USA)</i>				17. E-Mail Address <i>(if applicable)</i>			
				[REDACTED]			
18. Telephone Number			19. Extension or Code		20. Fax Number <i>(if applicable)</i>		
(409) 736-4108					() -		

SECTION III: Regulated Entity Information

21. General Regulated Entity Information <i>(If 'New Regulated Entity' is selected, a new permit application is also required.)</i>							
<input type="checkbox"/> New Regulated Entity <input type="checkbox"/> Update to Regulated Entity Name <input type="checkbox"/> Update to Regulated Entity Information							
<i>The Regulated Entity Name submitted may be updated, in order to meet TCEQ Core Data Standards (removal of organizational endings such as Inc, LP, or LLC).</i>							
22. Regulated Entity Name <i>(Enter name of the site where the regulated action is taking place.)</i>							
Veolia ES Technical Solutions, L.L.C.							
23. Street Address of the Regulated Entity:		7665 Highway 73					
<u>(No PO Boxes)</u>		City	Beaumont	State	TX	ZIP	77705
						ZIP + 4	
24. County							

If no Street Address is provided, fields 25-28 are required.

25. Description to Physical Location:					
26. Nearest City			State		Nearest ZIP Code
Port Arthur			TX		77640
<i>Latitude/Longitude are required and may be added/updated to meet TCEQ Core Data Standards. (Geocoding of the Physical Address may be used to supply coordinates where none have been provided or to gain accuracy).</i>					
27. Latitude (N) In Decimal:		29.85139		28. Longitude (W) In Decimal:	
				94.09522	
Degrees	Minutes	Seconds	Degrees	Minutes	Seconds
29	51	5	94	5	42.8
29. Primary SIC Code		30. Secondary SIC Code		31. Primary NAICS Code	
(4 digits)		(4 digits)		(5 or 6 digits)	
4953				562211	
32. Secondary NAICS Code					
(5 or 6 digits)					
33. What is the Primary Business of this entity? <i>(Do not repeat the SIC or NAICS description.)</i>					

Industrial/ Hazardous Waste Incineration								
34. Mailing Address:	P.O. Box 2563							
	City	Port Arthur	State	TX	ZIP	77640	ZIP + 4	
35. E-Mail Address:		olivia.mikulencak@gmail.com						
36. Telephone Number			37. Extension or Code			38. Fax Number (if applicable)		
(409) 736-2821						() -		

39. TCEQ Programs and ID Numbers Check all Programs and write in the permits/registration numbers that will be affected by the updates submitted on this form. See the Core Data Form instructions for additional guidance.


<input type="checkbox"/> Dam Safety	<input type="checkbox"/> Districts	<input type="checkbox"/> Edwards Aquifer	<input type="checkbox"/> Emissions Inventory Air	<input checked="" type="checkbox"/> Industrial Hazardous Waste
				50212
<input type="checkbox"/> Municipal Solid Waste	<input checked="" type="checkbox"/> New Source Review Air	<input type="checkbox"/> OSSF	<input type="checkbox"/> Petroleum Storage Tank	<input checked="" type="checkbox"/> PWS
	42450			1230082
<input type="checkbox"/> Sludge	<input type="checkbox"/> Storm Water	<input checked="" type="checkbox"/> Title V Air	<input type="checkbox"/> Tires	<input type="checkbox"/> Used Oil
		O-01509		
<input type="checkbox"/> Voluntary Cleanup	<input checked="" type="checkbox"/> Wastewater	<input type="checkbox"/> Wastewater Agriculture	<input checked="" type="checkbox"/> Water Rights	<input checked="" type="checkbox"/> Other:
	WQ0002417000		4479	WDW-160; WDW-358

SECTION IV: Preparer Information

40. Name:	Olivia Mikulencak	41. Title:	Env. Affairs Specialist
42. Telephone Number	43. Ext./Code	44. Fax Number	45. E-Mail Address
(409) 736-4108		() -	

SECTION V: Authorized Signature

46. By my signature below, I certify, to the best of my knowledge, that the information provided in this form is true and complete, and that I have signature authority to submit this form on behalf of the entity specified in Section II, Field 6 and/or as required for the updates to the ID numbers identified in field 39.

Company:	Veolia ES Technical Solutions, L.L.C.	Job Title:	General Manager
Name (In Print):	Dietrich Hovener	Phone:	(409) 718- 6663
Signature:		Date:	2 / 18 / 2025

PART A
APPLICATION FORM, SECTION II APPENDIX II
FACILITY BACKGROUND INFORMATION

II. Facility Background Information

A. Location of Facility for which the application is submitted

1. Give a description of the location of the facility site with respect to known or easily identifiable landmarks.

The facility is located on the south side of State Highway 73, approximately 10 miles west of Port Arthur, Texas and 3.2 miles west of the intersection of State Highway 73 and the Taylor Bayou.

2. Detail the access routes from the nearest U.S. or State Highway to the facility.

Direct access from State Highway 73.

3. Enter the geographical coordinates of the facility:

Latitude: N29 deg 51 min 5 sec

Longitude: W94 deg 5 min 42.8 sec

4. Is the facility located on Indian lands?

☐Yes ☒No

B. Legal Description of Facility

Submit as "Attachment B" a legal description(s) of the tract or tracts of land upon which the waste management operations referred to in this permit application occur or will occur. Although a legal description is required, a metes and bounds description is not necessary for urban sites with appropriate "lot" description(s). A survey plat or facility plan drawing which shows the specific points referenced in the survey should also be included in Attachment B.

C. SIC Codes

List, in descending order of significance, the four digit standard industrial classification (SIC) codes which best describe your facility in terms of the principal products or services you produce or provide. Also, specify each classification in words. These classifications may differ from the SIC codes describing the operation generating the hazardous wastes.

4-digit SIC Code	Description
4953	Commercial waste disposal of industrial waste - sanitary services refuse system

SIC code numbers are descriptions which may be found in the Standard Industrial Classification Manual prepared by the Executive Officer of the President, Office of Management and Budget, which is available from the Government Printing Office, Washington, D.C. Use the current edition of the manual.

II.B - ATTACHMENT B



Richard L. Worthey, R.P.L.S.
J.L. Sims, Jr., R.P.L.S.

November 15, 2000
Revised July 19, 2001

Surveyor's Field Note Description: Tract Two

BEING a 441.752 acre tract of land, being all of that certain called 160.02 acre tract of land, more fully described and recorded in Volume 1876, Page 180 of the Deed Records of Jefferson County, Texas and that certain called 286.63 acre tract of land, more fully described as the Second Tract recorded in Volume 1995, Page 392 of said Deed Records. Said 441.752 acre tract being situated in the Emile Broussard Survey, Section No. 286, Abstract No. 457, the C. Broussard Survey, Abstract No. 388, the Emile Broussard Survey, Abstract No. 387 and the T. & N.O. R.R. Survey, Section No. 285, Abstract No. 321, Jefferson County, Texas and is more particularly described as follows:

BEGINNING at a 2-1/2 inch iron pipe found at the occupied Southwest corner of said 160.02 acre tract and said C. Broussard Survey, Abstract No. 388, same being the Northwest corner of that certain LaBelle Properties, Ltd. called 320.00 acre tract of land, more fully described and recorded in Film Code 105-16-0794 of the Official Public Records of Jefferson County, Texas and the T. & N.O. R.R. Survey, Section No. 287, Abstract No. 322, same being in the East line of the Emile Broussard Survey, Section No. 214, Abstract No. 447;

THENCE North 02 deg. 56 min. 53 sec. West along and with the occupied West line of said 160.02 acre tract and said C. Broussard Survey, Abstract No. 388, same being the East line of said E. Broussard Survey, Abstract No. 447, a distance of 1674.37 feet to a 3/4 inch iron pipe found inside a 2-1/2 inch iron pipe found for corner, from which a concrete filled PVC pipe found bears South 75 deg. 09 min. 27 sec. West a distance of 7.46 feet and a 3 inch brass disk ROW marker found bears South 79 deg. 51 min. 07 sec. West a distance of 8.44 feet;

THENCE North 73 deg. 30 min. 20 sec. East along and with the North line of said 160.02 acre tract and said 286.63 acre tract, same being the South line of the State Highway 73 right-of-way (width varies), a distance of 5450.10 feet to a 2-1/2 inch iron pipe found for corner, from which a 2-1/2 inch iron pipe found bears South 71 deg. 35 min. 20 sec. West a distance of 24.90 feet;

THENCE South 04 deg. 04 min. 40 sec. East along and with the occupied most Northerly East line of said 286.63 acre tract and said E. Broussard Survey, Abstract No. 457, same being the most Northerly West line of that certain B. C. Hebert called 480 acre tract of land, more fully described as Tract 1 recorded in Volume 168, Page 324 of said Deed Records and the T. & N. O. RR. Survey, Section No. 285, Abstract No. 321, a distance of 128.91 feet to a 2-1/2 inch iron pipe found for corner;

THENCE North 87 deg. 11 min. 45 sec. East along and with the North line of said 286.63 acre tract, same being the most Northerly South line of said Hebert 480 acre tract, a distance of 2457.07 feet to a 2-1/2 inch iron pipe found for corner, from which a 2-1/2 inch iron pipe found bears South 71 deg. 22 min. 42 sec. West a distance of 31.28 feet and a concrete filled PVC pipe found bears South 67 deg. 53 min. 21 sec. West a distance of 28.55 feet;

Page No. 2
441.752 Acre Tract of Land
November 15, 2000
Revised July 19, 2001

THENCE South 02 deg. 43 min. 18 sec. East along and with the East line of said 286.63 acre tract, same being the most Southerly West line of said Hebert 480 acre tract, a distance of 2834.34 feet to a 2-1/2 inch iron pipe found for corner, from which a 2-1/2 inch iron pipe found bears South 66 deg. 26 min. 17 sec. West a distance of 26.47 feet and a concrete filled PVC pipe found bears South 61 deg. 41 min. 31 sec. West a distance of 21.27 feet;

THENCE South 87 deg. 11 min. 22 sec. West along and with the occupied South line of said 286.63 acre tract and said T. & N. O. RR. Survey, Abstract No. 321 and said E. Broussard Survey, Abstract No. 387, same being the North line of that certain Chemical Waste Management, Inc. called 320 acre tract of land, more fully described and recorded in Film Code No. 102-26-2541 of said Official Public Records, at a distance of 2477.02 feet pass 11.6 feet North of a 2-1/2 inch iron pipe found at the occupied Southwest corner of said T. & N. O. RR. Survey, Abstract No. 321, same being the Southeast corner of said E. Broussard Survey, Abstract No. 387 and continuing on a total distance of 3190.67 feet to a 2-1/2 inch iron pipe found for corner;

THENCE South 87 deg. 11 min. 14 sec. West continuing along and with the occupied South line of said 286.63 acre tract and said 160.02 acre tract and said E. Broussard Survey, Abstract No. 387 and said C. Broussard Survey, Abstract No. 388, same being the North line of said LaBelle Properties, Inc. 320 acre tract and said T. & N. O. RR. Survey, Abstract No. 322, a distance of 4556.24 feet to the PLACE OF BEGINNING, containing 441.752 acres of land, more or less.

SAVE AND EXCEPT the following interior tract as described:

BEING a 285.213 acre tract of land out of and a part of that certain called 160.02 acre tract of land, more fully described and recorded in Volume 1876, Page 180 of the Deed Records of Jefferson County, Texas and that certain called 286.63 acre tract of land, more fully described as the Second Tract recorded in Volume 1995, Page 392 of said Deed Records. Said 285.213 acre tract being situated in the Emile Broussard Survey, Section No. 286, Abstract No. 457, the C. Broussard Survey, Abstract No. 388, the Emile Broussard Survey, Abstract No. 387 and the T. & N.O. R.R. Survey, Section No. 285, Abstract No. 321, Jefferson County, Texas and is more particularly described as follows:

COMMENCING at a 2-1/2 inch iron pipe found at the occupied Southwest corner of said 160.02 acre tract and said C. Broussard Survey, Abstract No. 388, same being the Northwest corner of that certain LaBelle Properties, Ltd. called 320.00 acre tract of land, more fully described and recorded in Film Code 105-16-0794 of the Official Public Records of Jefferson County, Texas and the T. & N.O. R.R. Survey, Section No. 287, Abstract No. 322, same being in the East line of the Emile Broussard Survey, Section No. 214, Abstract No. 447;

THENCE North 36 deg. 23 min. 32 sec. East a distance of 54.81 feet to a 5/8 inch iron rod set for the Southwest corner and the PLACE OF BEGINNING of the herein described 285.213 acre tract;

Page No. 3
441.752 Acre Tract of Land
November 15, 2000
Revised July 19, 2001

THENCE North 02 deg. 44 min. 53 sec. West along and with the West line of the herein described 285.213 acre tract a distance of 1498.20 feet to a 5/8 inch iron rod set for corner, from which a 3/4 inch iron pipe found inside 2-1/2 inch iron pipe found for the Northwest corner of said 160.02 acre tract bears North 19 deg. 34 min. 59 sec. West a distance of 139.64 feet;

THENCE in a Northeasterly direction along and with the North line of the herein described 285.213 acre tract the following courses and distances:

North 77 deg. 28 min. 37 sec. East a distance of 1616.36 feet to a 5/8 inch iron rod set for corner;

South 03 deg. 57 min. 55 sec. East a distance of 194.06 feet to a 5/8 inch iron rod set for corner;

North 76 deg. 46 min. 55 sec. East a distance of 566.73 feet to a 5/8 inch iron rod set for corner;

South 15 deg. 43 min. 10 sec. East a distance of 151.59 feet to a 5/8 inch iron rod set for corner;

South 77 deg. 45 min. 22 sec. East a distance of 358.05 feet to a 5/8 inch iron rod set for corner;

North 86 deg. 09 min. 39 sec. East a distance of 690.96 feet to a 5/8 inch iron rod set for corner;

THENCE South 02 deg. 25 min. 56 sec. East along and with a East line of the herein described 285.213 acre tract a distance of 1367.75 feet to a 5/8 inch iron rod set for corner;

THENCE North 87 deg. 28 min. 01 sec. East along and with a North line of the herein described 285.213 acre tract a distance of 165.49 feet to a 5/8 inch iron rod set for corner;

THENCE in a Northeasterly direction along and with a West and a North line of the herein described 285.213 acre tract the following courses and distances:

North 47 deg. 13 min. 35 sec. East a distance of 557.70 feet to a 5/8 inch iron rod set for corner;

North 00 deg. 02 min. 59 sec. East a distance of 66.33 feet to a 5/8 inch iron rod set for corner;

North 40 deg. 26 min. 24 sec. West a distance of 640.59 feet to a 5/8 inch iron rod set for corner;

North 02 deg. 24 min. 16 sec. West a distance of 511.69 feet to a 5/8 inch iron rod set for corner;

North 55 deg. 10 min. 36 sec. East a distance of 289.17 feet to a 5/8 inch iron rod set for corner;

South 34 deg. 43 min. 01 sec. East a distance of 177.44 feet to a 5/8 inch iron rod set for corner;

North 55 deg. 21 min. 29 sec. East a distance of 106.72 feet to a 5/8 inch iron rod set for corner;

Page No. 4
441.752 Acre Tract of Land
November 15, 2000
Revised July 19, 2001

North 36 deg. 39 min. 33 sec. East a distance of 27.09 feet to a 5/8 inch iron rod set for corner;

North 50 deg. 21 min. 39 sec. East a distance of 240.26 feet to a 5/8 inch iron rod set for corner;

North 25 deg. 43 min. 35 sec. West a distance of 131.31 feet to a 5/8 inch iron rod set for corner;

North 20 deg. 23 min. 30 sec. West a distance of 259.49 feet to a 5/8 inch iron rod set for corner;

North 72 deg. 23 min. 14 sec. East a distance of 566.44 feet to a 5/8 inch iron rod set for corner;

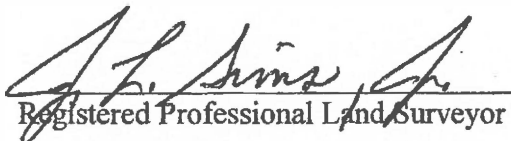
North 15 deg. 18 min. 10 sec. West a distance of 13.44 feet to a 5/8 inch iron rod set for corner;

North 73 deg. 18 min. 59 sec. East a distance of 1282.41 feet to a 5/8 inch iron rod set for corner;

THENCE South 38 deg. 57 min. 36 sec. East along and with the East line of the herein described 281.584 acre tract a distance of 3222.09 feet to a 5/8 inch iron rod set for corner, from which a 2-1/2 inch iron pipe found for the Southeast corner of said 286.63 acre tract bears South 77 deg. 15 min. 44 sec. East a distance of 89.07 feet;

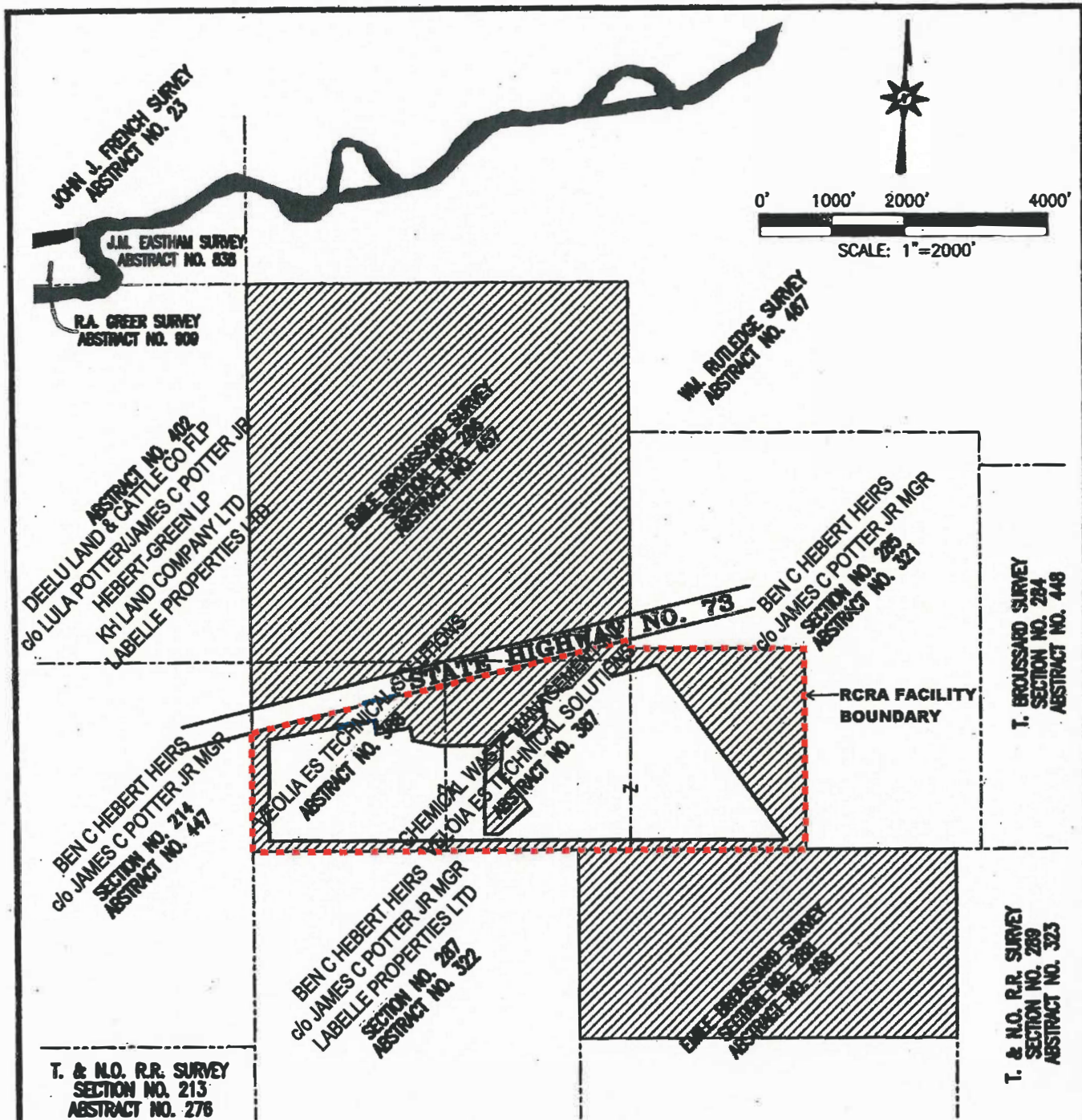
THENCE South 87 deg. 19 min. 40 sec. West along and with the South line of the herein described 281.584 acre tract a distance of 7626.47 feet to the PLACE OF BEGINNING, containing 285.213 acres of land, more or less.

(This description is based upon a survey made on the ground under my direct supervision on November 6, 2000 and is being submitted along with a survey plat showing the property and facts found as described herein. All bearings are based upon the West line of the said Carl Bengel Survey, Abstract No. 402, as being called South 02 deg. 51 min. 06 sec. East in the E. Burnett survey of 1963.)


Registered Professional Land Surveyor

F:\Projects99\ChemWste\99-149\99-149-2rev-new.doc





JOB NO:	2K-025
FIELD BOOK:	
DR. BY:	JDR
DATE:	07/13/2000
SCALE:	1"=2000'

WORTECH
Land Surveyors, Inc.
1520 S. Major Dr., Suite H
Bourbon, Texas 77707
Telephone: (409) 886-9700
FAX: (409) 886-7075

PROPERTY BOUNDARIES
VEOLIA ES TECHNICAL SOLUTIONS
PORT ARTHUR FACILITY

PART A
APPLICATION FORM, SECTION III
APPENDIX III
WASTES AND WASTE MANAGEMENT

III. Wastes and Waste Management

A. Waste Generation and Management Activities

Is any hazardous waste [see Title 40, Code of Federal Regulations (CFR), Part 261] presently or proposed to be generated or received at your facility?

☒Yes ☐No

If no, skip to question Number 2 below.

If yes, answer the following question.

1. Are you presently registered with TCEQ as a solid waste generator?

☒Yes ☐No ☐Pending

If no, contact the Industrial and Hazardous Waste Division of TCEQ in Austin, Texas to obtain registration information. Also, continue with the application form (go to Number 2 below).

If yes, go to Section I of your TCEQ Notice of Registration, determine which of your wastes are hazardous, and list these wastes (and mixtures) in Table III-1 (see Number 2 below).

2. Complete Table III-1, Hazardous Wastes and Management Activities, below, listing all hazardous wastes, all mixtures containing any hazardous wastes, and hazardous debris which were, are presently, or are proposed to be handled at your facility in interim status or permitted units. See 40 CFR 261 and 268.2, attaching additional copies as necessary.

Guidelines for the Classification & Coding of Industrial Wastes and Hazardous Wastes, TCEQ publication RG-22, contains guidance on how to properly classify and code industrial waste and hazardous waste in accordance with 30 TAC 335.501-335.515 (Subchapter R).

If you are not registered with TCEQ, enter "NA" for TCEQ Waste Code Number.

For the EPA Hazardous Waste Numbers, see 40 CFR 261.20-33. For annual quantity, provide the amount in units of pounds (as generated and/or received) for each waste and/or waste mixture.

B. Waste Management Units Summary

1. For each waste and waste mixture listed in Table III-1 that is stored, processed, and/or disposed on-site (except where such storage and/or processing is excluded from permit requirements in accordance with Texas Administrative Code (TAC) Section 335), complete Table III-2, Hazardous Waste Management Unit Checklist, and enter the name of each hazardous waste management unit (Note: Please make copies of Table III-2 if necessary).

Give the design capacity of each hazardous waste management unit in any of the units of measure shown. In the case of inactive or closed units for which design details are unavailable, an estimate of the design capacity is sufficient.

Please provide a description for each waste management unit described in your own words on the line provided for "Waste Management Unit."

2. Has the applicant at any time conducted the on-site disposal of industrial solid waste now identified or listed as hazardous waste?

☒Yes ☐No

If yes, complete Table III-2 indicating the hazardous waste management units which were once utilized at your plant site but are no longer in service (i.e., inactive or closed facility units).

If no, and if no hazardous waste is presently or proposed to be stored [for longer than 90 days (see 30 TAC Section 335.53)], processed, or disposed of at your facility, then you need not file this permit application. Otherwise proceed with the application form.

3. Provide an estimate of the total weight (lbs) of hazardous waste material that has been disposed of and/or stored within your site boundaries and not removed to another site.

C. Location of Waste Management Units

1. Submit as "Attachment C" a drawn-to-scale topographic map (or other map if a topographic map is unavailable) extending one mile beyond the facility boundaries, depicting the following:
 - a. The approximate boundaries of the facility (described in Section II.B) and within these boundaries, the location and boundaries of the areas occupied by each active, inactive, and proposed hazardous waste management unit (see Table III-2). Each depicted area should be labeled to identify the unit(s), unit status (i.e., active, inactive, or proposed), and areal size in acres.
 - b. The overall facility and all surface intake and discharge structures;
 - c. All on-site injection wells where liquids are injected underground;
 - d. All known monitor wells and boreholes within the property boundaries of the facility; and
 - e. All wells, springs, other surface water bodies, and drinking water wells listed in public records or otherwise known to the applicant within the map area and the purpose for which each water well is used (e.g., domestic, livestock, agricultural, industrial, etc.).
2. Submit as "Attachment D" photographs which clearly delineate all hazardous waste management storage, processing, and disposal units, as well as sites of future storage, processing and disposal units.

D. Flow Diagram/Description

Show as "Attachment E" process flow diagrams and step-by-step word descriptions of the process flow, depicting the handling, collection, storage, processing, and/or disposal of each of the hazardous wastes previously listed in this application.

The flow diagrams or descriptions should include the following information:

1. Originating point of each waste and waste classification code;
2. Means of conveyance utilized in every step of the process flow;
3. Name and function of each facility component through which the waste passes;
4. The ultimate disposition of all wastes (if off-site, specify "off-site") and waste residues.

TABLE III - 1

Table III-1 - Hazardous Wastes and Management Activities

Verbal Description of Waste	TCEQ Waste for Code and Classification Code	EPA Hazardous Waste Number	Storage¹ of Wastes Received from Off-Site	Processing² of Wastes Received from Off-Site	Disposal of Wastes Received from Off-Site	Storage¹ of Wastes Generated On-Site	Processing² of Wastes Generated On-Site	Disposal of Wastes Generated On-Site	Annual Quantity Generated and/or Received
Pumpable Energetic Wastes	Assigned by generator	I, C, T, E, R, H	Yes	Yes	No	NA	NA	NA	100,000,000 lb
Non—pumpable waste	Assigned by generator	I, C, T, E, R, H	Yes	Yes	No	NA	NA	NA	100,000,000 lb
Aqueous wastes	Assigned by generator	I, C, T, E, R, H	Yes	Yes	Yes	NA	NA	NA	100,000,000 lb
Containerized Wastes	Assigned by generator	I, C, T, E, R, H	Yes	Yes	No	NA	NA	NA	100,000,000 lb
Gaseous Wastes	Assigned by generator	I, C, T, E, R, H	Yes	Yes	No	NA	NA	NA	1,000,000 lb
Site-generated Wastes	See Attachment F	I, C, T, E, R, H	No	NA	NA	Yes	Yes	Yes (scrubber blowdown)	200,000,000 lb
Dioxin/Furans	Assigned by generator	I, C, T, E, R, H	Yes	Yes	Yes	NA	NA	NA	100,000 lb

¹ "Storage" means the holding of solid waste for a temporary period, at the end of which the waste is processed, disposed of, or stored elsewhere.

² "Processing" means the extraction of materials, transfer, volume reduction, conversion to energy, or other separation and preparation of solid waste for reuse or disposal, including the treatment or neutralization of hazardous waste, designed to change the physical, chemical, or biological character or composition of any hazardous waste so as to neutralize such waste, or so as to recover energy or material from the waste or so as to render such waste non-hazardous or less hazardous; safer for transport, store or dispose of; or amenable for recovery, amenable for storage, or reduced in volume. The "transfer" of solid waste for reuse or disposal as used above, does not include the actions of a transporter in conveying or transporting solid waste by truck, ship, pipeline, or other means. Unless the Executive Director determines that regulation of such activity is necessary to protect human health or the environment, the definition of "processing" does not include activities relating to those materials exempted by the Resource Conservation and Recovery Act, 42 U.S.C. 6901 et seq., as amended.

TABLE III - 2

Table III-2 – Hazardous Waste Management Unit Checklist

Waste Management Unit	TCEQ N.O.R. Unit #	Status ¹	Design Capacity ²	Number of Years Utilized ⁴	Date in Service
Truck and Container Storage Building: Container storage area for all authorized wastes other than incoming, listed dioxin wastes. ^{8,9}	003 (Unit No. 3)	Active	1,009 cubic yards	35	December 1989
Building 46 and associated Solids Storage Area: This unit consists of the following areas: <ul style="list-style-type: none"> Building 46: Container storage area for all authorized wastes.⁹ Solids Storage Area: Container storage area for all authorized wastes that contain no free liquids or listed dioxin wastes.⁸ 	070 (Unit No. 46)	Active	2,887 cubic yards	29	April 1995
Incinerator Container Storage Building: Container storage area for all authorized wastes other than listed dioxin wastes. ⁸	072 (Unit No. 1)	Closed	1,840 55-gallon container equivalents	14.5	December 1989
Container Storage Building: Container storage area for all authorized wastes other than listed dioxin wastes. ⁸	105 (Unit No. 87)	Active	556 cubic yards	23	April 2002
Stabilization Container Storage Building: Container storage area for all authorized wastes other than listed dioxin wastes. ⁸	085 (Unit No. 35)	Active	1,609 cubic yards	34	1990
Ash Container Storage Building: Container storage area for all authorized wastes other than listed dioxin wastes. ⁸	031 (Unit No. 2)	Active	238 cubic yards	35	December 1989
Deepwell Container Storage Building: Container storage area for all authorized wastes that contain no free liquids or listed dioxin wastes. ⁸	026 (Unit No. 57)	Active	120 cubic yards	35.5	June 1989
Deepwell Tank (T-101A): Carbon steel, lined tank for processing/storage of aqueous wastes other than incoming, listed dioxin wastes. ^{8,9}	001 (Unit No. 58)	Active	302,000 gallons	43	January 1982
Deepwell Tank (T-101B): Carbon steel, lined tank for processing/storage of aqueous wastes other than incoming, listed dioxin wastes. ^{8,9}	001 (Unit No. 59)	Active	302,000 gallons	43	January 1982

¹ Indicate only one of the following: Active, Inactive, Closed, or Proposed

² Cubic yards, gallons, pounds, gallons/minute, pounds/hour, BTUs/hour, etc.

Waste Management Unit	TCEQ N.O.R. Unit #	Status ¹	Design Capacity ²	Number of Years Utilized ⁴	Date in Service
Deepwell Tank (T-102): Carbon steel, lined tank for processing/storage of aqueous wastes other than incoming, listed dioxin wastes. ^{8,9}	001 (Unit No. 60)	Active	302,000 gallons	43	January 1982
Deepwell Tank (T-201): Carbon steel, lined tank for processing/storage of aqueous wastes other than incoming, listed dioxin wastes. ^{8,9}	014 (Unit No. 65)	Active	999,256 gallons	38	May 1986
Groundwater Collection Tank (T-400): Horizontal, cylindrical dished head tank, carbon steel (A-36), 12 ft. long, 64 in. dia., for collection of recovered groundwater from the CWM 01 site.	020 (Unit No. 51)	Closed ⁷	2,005 gallons	9	October 1989
Energetic/Aqueous Holding Tank (T-521): Vertical, flat bottom, fixed roof, 30.0 ft. dia., A-516-70 tank for storage/processing of all authorized pumpable wastes other than listed dioxin wastes. ⁸	033 (Unit No. 4)	Active	103,100 gallons	35	December 1989
Energetic/Aqueous Holding Tank (T-522): Vertical, flat bottom, fixed roof, 30.0 ft. dia., A-516-70 tank for storage/processing of all authorized pumpable wastes other than listed dioxin wastes. ⁸	073 (Unit No. 5)	Active	103,100 gallons	35	December 1989
Energetic/Aqueous Holding Tank (T-523): Vertical, flat bottom, fixed roof, 30.0 ft. dia., A-516-70 tank for storage/processing of all authorized pumpable wastes other than listed dioxin wastes. ⁸	074 (Unit No. 6)	Active	103,100 gallons	19	June 2006
Energetic/Aqueous Holding Tank (T-524): Vertical, flat bottom, fixed roof, 30.0 ft. dia., A-516-70 tank for storage/processing of all authorized pumpable wastes other than listed dioxin wastes. ⁸	075 (Unit No. 7)	Active	103,100 gallons	19	June 2006
Energetic Liquids Storage Tank (T-509): Vertical, F&D Head, fixed roof, 11.5 ft. dia., A-516-70 tank for storage/processing of all authorized pumpable wastes other than listed dioxin wastes. ⁸	035 (Unit No. 12)	Active	17,700 gallons	35	December 1989
Energetic Liquids Storage Tank (T-510): Vertical, F&D Head, fixed roof, 11.5 ft. dia., A-516-70 tank for storage/processing of all authorized pumpable wastes other than listed dioxin wastes. ⁸	036 (Unit No. 13)	Active	17,700 gallons	35	December 1989

Waste Management Unit	TCEQ N.O.R. Unit #	Status ¹	Design Capacity ²	Number of Years Utilized ⁴	Date in Service
Energetic Liquids Storage Tank (T-511): Vertical, F&D Head, fixed roof, 11.5 ft. dia., A-516-70 tank for storage/processing of all authorized pumpable wastes other than listed dioxin wastes. ⁸	037 (Unit No. 14)	Closed ⁶	17,700 gallons	35	December 1989
Energetic Liquids Storage Tank (T-512): Vertical, F&D Head, fixed roof, 11.5 ft. dia., A-516-70 tank for storage/processing of all authorized pumpable wastes other than listed dioxin wastes. ⁸	038 (Unit No. 15)	Active	17,700 gallons	35	December 1989
Energetic Liquids Storage Tank (T-513): Vertical, F&D Head, fixed roof, 11.5 ft. dia., A-516-70 tank for storage/processing of all authorized pumpable wastes other than listed dioxin wastes. ⁸	039 (Unit No. 16)	Active	17,700 gallons	35	December 1989
Energetic Liquids Storage Tank (T-551): Vertical, F&D Head, fixed roof, 11.5 ft. dia., A-516-70 tank for storage/processing of all authorized pumpable wastes other than listed dioxin wastes. ⁸	080 (Unit No. 17)	Active	17,700 gallons	26	February 1999
Energetic Liquids Storage Tank (T-552): Vertical, F&D Head, fixed roof, 11.5 ft. dia., A-516-70 tank for storage/processing of all authorized pumpable wastes other than listed dioxin wastes. ⁸	081 (Unit No. 18)	Proposed ⁵	17,700 gallons	NA	NA
Energetic Liquids Storage Tank (T-553): Vertical, F&D Head, fixed roof, 11.5 ft. dia., A-516-70 tank for storage/processing of all authorized pumpable wastes other than listed dioxin wastes. ⁸	082 (Unit No. 19)	Proposed ⁵	17,700 gallons	NA	NA
Energetic Liquids Storage Tank (T-511A): Vertical, F&D Head, fixed roof, 11.5 ft. dia., A-516-70 tank for storage/processing of all authorized pumpable wastes other than listed dioxin wastes. ⁸	NA (NA)	Proposed ⁶	17,700 gallons	NA	NA
Energetic Liquids Storage Tank (T-514): Vertical, F&D Head, fixed roof, 15.0 ft. dia., A285 GRC tank for storage/processing of all authorized pumpable wastes other than listed dioxin wastes. ⁸	040 (Unit No. 20)	Active	25,000 gallons	35	December 1989
Energetic Liquids Storage Tank (T-515): Vertical, F&D Head, fixed roof, 15.0 ft. dia., A285 GRC tank for storage/processing of all authorized pumpable wastes other than listed dioxin wastes. ⁸	041 (Unit No. 21)	Active	25,000 gallons	35	December 1989

Waste Management Unit	TCEQ N.O.R. Unit #	Status ¹	Design Capacity ²	Number of Years Utilized ⁴	Date in Service
Aqueous Liquids Storage Tank (T-516): Vertical, F&D Head, fixed roof, 15.0 ft. dia., A285 GRC tank for storage/processing of all authorized pumpable wastes other than listed dioxin wastes. ⁸	083 (Unit No. 22)	Proposed ⁶	25,000 gallons	NA	NA
Aqueous Liquids Storage Tank (T-550): Vertical, F&D Head, fixed roof, 15.0 ft. dia., A285 GRC tank for storage/processing of all authorized pumpable wastes other than listed dioxin wastes. ⁸	084 (Unit No. 23)	Proposed ⁶	25,000 gallons	NA	NA
Sludge Storage Tank (T-501): Vertical, F&D Head, fixed roof, 11.5 ft. dia., A-516-70 tank for storage/processing of all authorized pumpable wastes other than listed dioxin wastes. ⁸	042 (Unit No. 24)	Active	10,200 gallons	35	December 1989
Sludge Storage Tank (T-502): Vertical, F&D Head, fixed roof, 11.5 ft. dia., A-516-70 tank for storage/processing of all authorized pumpable wastes other than listed dioxin wastes. ⁸	043 (Unit No. 25)	Active	10,200 gallons	35	December 1989
Sludge Storage Tank (T-503): Vertical, F&D Head, fixed roof, 11.5 ft. dia., A-516-70 tank for storage/processing of all authorized pumpable wastes other than listed dioxin wastes. ⁸	044 (Unit No. 26)	Inactive ¹⁰	10,200 gallons	7 ⁹	December 1989
Sludge Storage Tank (T-553): Vertical, F&D Head, fixed roof, 11.5 ft. dia., A-516-70 tank for storage/processing of all authorized pumpable wastes other than listed dioxin wastes. ⁸	045 (Unit No. 27)	Active	10,200 gallons	35	December 1989
Sludge Storage Tank (T-511A): Vertical, F&D Head, fixed roof, 11.5 ft. dia., A-516-70 tank for storage/processing of all authorized pumpable wastes other than listed dioxin wastes. ⁸	046 (Unit No. 28)	Active	10,200 gallons	35	December 1989
Sludge Storage Tank (T-514): Vertical, F&D Head, fixed roof, 11.5 ft. dia., A285 GRC tank for storage/processing of all authorized pumpable wastes other than listed dioxin wastes. ⁸	047 (Unit No. 29)	Active	10,200 gallons	35	December 1989
Sludge Storage Tank (T-515): Vertical, F&D Head, fixed roof, 11.5 ft. dia., A285 GRC tank for storage/processing of all authorized pumpable wastes other than listed dioxin wastes. ⁸	048 (Unit No. 30)	Active	10,200 gallons	35	December 1989

Waste Management Unit	TCEQ N.O.R. Unit #	Status ¹	Design Capacity ²	Number of Years Utilized ⁴	Date in Service
Sludge Storage Tank (T-508): Vertical, F&D Head, fixed roof, 11.5 ft. dia., A285 GRC tank for storage/processing of all authorized pumpable wastes other than listed dioxin wastes. ⁸	049 (Unit No. 31)	Active	10,200 gallons	35	December 1989
Sludge Storage Tank (T-503A): Vertical, F&D Head, fixed roof, 11.5 ft. dia., A285 GRC tank for storage/processing of all authorized pumpable wastes other than listed dioxin wastes. ⁸	NA (NA)	Proposed ⁹	10,200 gallons	NA	NA
Truck Wash and Process Support Building: Enclosed building typically used for aggregation and segregation of wastes; also used for decontamination of equipment and specialty waste services. This existing building is being permitted as a container storage unit to allow for greater operational flexibility. All authorized wastes other than listed dioxin wastes ⁸ may be stored in this unit; all authorized wastes may be processed in this unit.	052 (NA)	Active	46.7 cubic yards	35	December 1989
Truck Wash Storage Tank (T-535): Vertical, F&D Head, 11.5 ft. dia., A285 GRC tank for storage/processing of all authorized pumpable wastes other than listed dioxin wastes. ⁸	050 (Unit No. 32)	Active	5,500 gallons	35	December 1989
Truck Wash Storage Tank (T-536): Vertical, F&D Head, 10.0 ft. dia., A285 GRC tank for storage/processing of all authorized pumpable wastes other than listed dioxin wastes. ⁸	051 (Unit No. 33)	Active	5,500 gallons	35	December 1989
Transload Building: Building containing steel mixing pan and prentice arm used for mixing and transloading all authorized wastes that contain no free liquids or listed dioxin wastes ⁸ (formerly was used as the bulk solids feed mechanism to the incinerator)	Formerly part of NOR 054 (NA)	Active	72 cubic yards	35	December 1989
Incinerator Train: Consisting of rotary kiln, secondary combustion chamber, waste feed mechanisms, ash handling equipment, and emission control system for thermal treatment of all authorized wastes.	054 (Unit No. 34)	Active	250,500 tons/yr	35	December 1989

Waste Management Unit	TCEQ N.O.R. Unit #	Status ¹	Design Capacity ²	Number of Years Utilized ⁴	Date in Service
BULK MATERIAL HANDLING BUILDING (BMHB):					
Shredder (6525-V): Shear-type shredder or sizing oversize materials in the BMHB. All authorized wastes other than listed dioxin wastes ⁸ may be processed in this unit.	108 (Unit No. 88)	Active	NA	21	February 2004
Shredder (6555-V): Shear-type shredder or sizing oversize materials in the BMHB. All authorized wastes other than listed dioxin wastes ⁸ may be processed in this unit.	109 (Unit No. 89)	Active	NA	21	February 2004
Blender (6560-V): Shaft mixer with paddles for blending of sized and liquid waste in the BMHB. All authorized wastes other than listed dioxin wastes ⁸ may be processed in this unit.	110 (Unit No. 90)	Active	NA	21	February 2004
Regular Waste Pit (6505-PT1): Steel pit for off-loading, transloading, and/or mixing in the BMHB. All authorized wastes other than listed dioxin wastes ⁸ may be processed in this unit.	111 (Unit No. 91)	Active	753 cy	21	February 2004
Low Flash Pit (6505-PT-2): Steel pit for off-loading, and/or mixing in the BMHB. All authorized wastes other than listed dioxin wastes ⁸ may be processed in this unit.	112 (Unit No. 92)	Active	146 cy	21	February 2004
North Container Staging Area: Container storage area in the BMHB for all authorized wastes other than listed dioxin wastes. ⁸	106 (Unit No. 93)	Active	192 55-gallon container equivalents ⁶	21	February 2004
South Container Staging Area: Container storage area in the BMHB for all authorized wastes other than listed dioxin wastes. ⁸	107 (Unit No. 94)	Active	160 55-gallon container equivalents ⁶	21	February 2004
Class I Leachate Pond – Eastern Compartment: Former pond located in the Western Sector, utilized for storage of leachate from CWM Class I landfill trenches (01&02), contaminated stormwater from the injection well surface facilities, and truck wash waters. This pond was closed by removal of all wastes and waste residues in accordance with an approved closure plan.	007 NA	Closed	2,845,000 gallons	4	1979
Class I Leachate Pond – Western Compartment: Former pond located in the Western Sector, utilized for storage of leachate from CWM Class I landfill trenches (01&02), contaminated stormwater from the injection well surface facilities, and truck wash waters. This pond was closed with wastes remaining in place pursuant to an approved closure plan.	103 (Unit No. 56)	Closed	3,258,000 gallons	7	1979

Waste Management Unit	TCEQ N.O.R. Unit #	Status ¹	Design Capacity ²	Number of Years Utilized ⁴	Date in Service
Oil/Water Pond: Former pond located in the Western Sector utilized for storage of non-hazardous oily waters from the CWM Bayou Farms Landfarm (Class II). This pond was closed by removal of all wastes and waste residues in accordance with an approved closure plan.	NA (NA)	Closed	4,174,000 gallons	4	1979
01 CSI Pond: Former pond located in the Western Sector of facility which is believed to have been closed by the previous owner	015 (NA)	Closed	Unknown	Unknown	Unknown
01 Class 1 Pond: Former pond located in the Western Sector of the facility utilized for the storage of leachate from CW Class I trenches (01&02). This pond was closed by removal of all wastes and waste residues in accordance with the procedures contained in the July 1980 application or amendment of Permit No. 39012-02.	016 (NA)	Closed	325,800 gallons	4	1978
Equipment Decontamination Area: Former concrete structure used as secondary containment for potentially contaminated equipment, and for collection of equipment wash waters, located in the Eastern Sector of the facility. This area was closed by removal of all wastes and waste residues in accordance with an approved closure plan.	011 (NA)	Closed	12,000 gallons	8	1982

Notes:

1. Permit unit number shown in parentheses.
2. Indicate only one of the following: Active, Inactive, Closed, or Proposed.
3. Cubic Yards, gallons, pounds, gallons/minute, pounds/hour, BTUs/hour, etc.
4. Years rounded down to the nearest 0.5 year.
5. Denotes a previously permitted unit that was not constructed.
6. Tank T-511 was taken out of service in approximately 1998, and the vessel and associated piping were removed thereafter. T-511A represents a proposed replacement tank for the originally-permitted T-511.
7. Renewed permit authorization is not being requested for T-400. This tank was previously used for the storage of contaminated groundwater from the groundwater contaminant recovery program being performed at the 01 Site DW Area under the Compliance Plan. T-400 was closed in 1998. A closure certification report was submitted October 29, 1998 with supplemental closure documentation submitted December 8, 1998. The TCEQ approved the closure certification report on December 17, 1998.
8. Incoming, listed dioxin waste is waste that is received for thermal treatment of the dioxin/furan constituents (and other organic hazardous constituents) and bears one or more of the following EPA hazardous waste numbers: F020, F021, F022, F023, F026 and F027.
9. Residues from the thermal treatment of incoming, listed dioxin waste, including but not limited to scrubber sludge, incinerator ash, and scrubber blowdown water, will be generated on-site and may be managed in these facility units.
10. Tank T-503 was taken out of service in March 1997. T-503A represents a proposed replacement tank for the originally-permitted T-503.

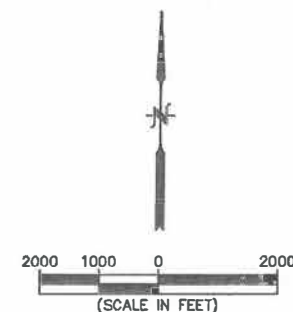
III.C.1 - ATTACHMENT C

ATTACHMENT C
FACILITY BOUNDARY AND ADJACENT WATERS

ATTACHMENT C - LIST OF ITEMS

ITEM

C-1	SITE LOCATION MAP
C-2	FACILITY VICINITY MAP
C-3	OVERALL SITE PLAN
C-4	LIST OF WASTE MANAGEMENT UNITS
C-5	DEEPWELL AREA LAYOUT
C-6	INCINERATOR AREA LAYOUT
C-7	EAST AND WEST SUPPORT AREAS LAYOUT
C-8	LOCATION OF CLOSED LAND-BASED UNITS
C-9	LOCATION OF MONITORING WELLS
C-10	BORING LOCATION PLAN - 01 SITE
C-11	BORING LOCATION PLAN - 01 SITE (1988 AND 1989 BORINGS)
C-12	BORING AND WELL LOCATION PLAN - 02 SITE
C-13	BORING LOCATION PLAN - INJECTION WELL AREA




LEGEND

—— EXTERIOR VEOLIA PROPERTY BOUNDARY (SEE NOTE 1)


----- EXTERIOR CWM PROPERTY BOUNDARY

BASE MAP SOURCE:
 U.S.G.S. 7.5 MIN. TOPOGRAPHIC
 BIG HILL BAYOU QUADRANGLE
 TEXAS-JEFFERSON COUNTY;1993
 U.S.G.S. 7.5 MIN. TOPOGRAPHIC
 PORT ACRES QUADRANGLE
 TEXAS-JEFFERSON COUNTY;1993

REV.	DATE	DESCRIPTION	DR BY	APP BY



VEOLIA
 ENVIRONMENTAL SERVICES
 TECHNICAL SOLUTIONS



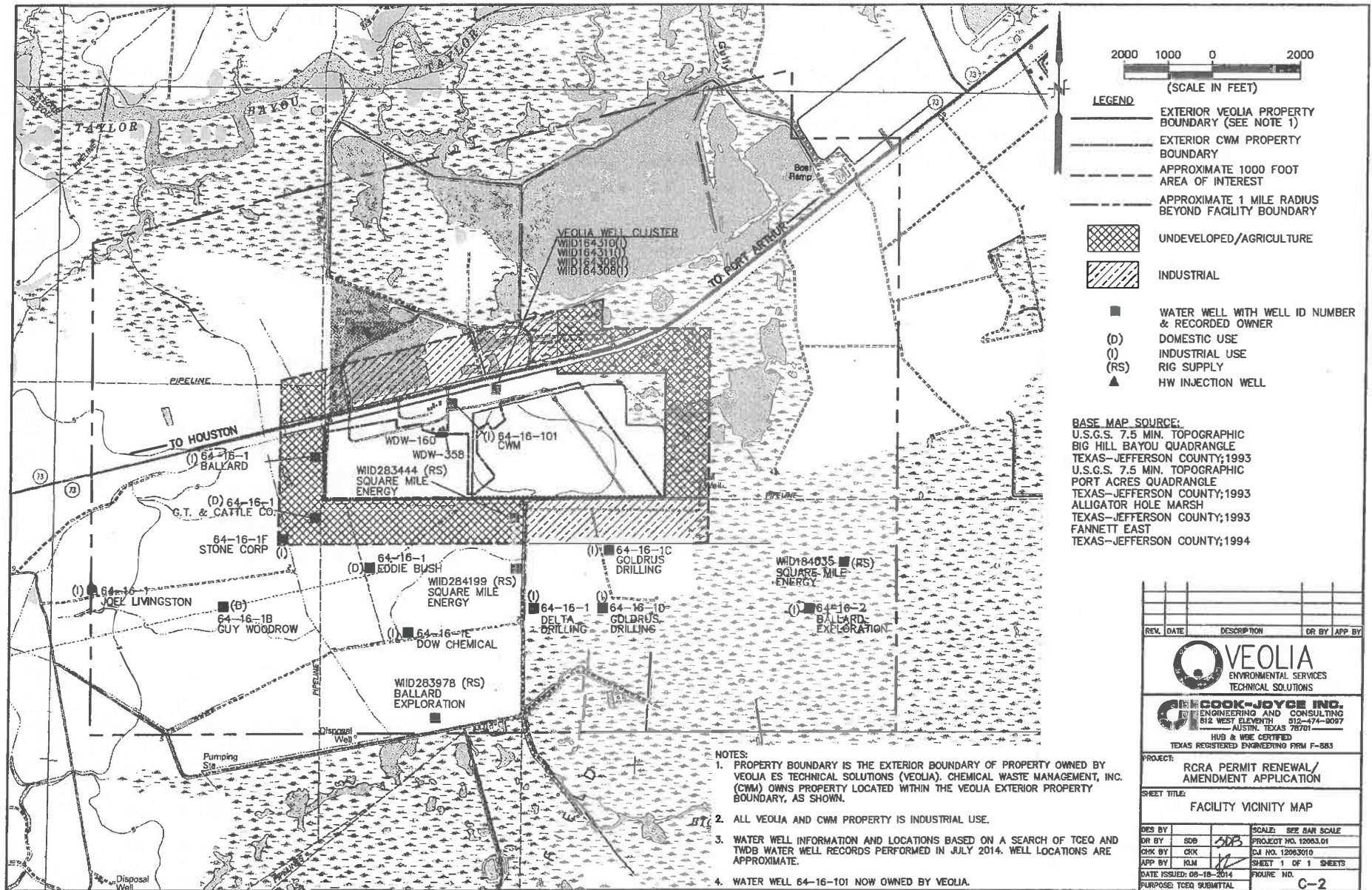
COOK-JOYCE INC.
 ENGINEERING AND CONSULTING
 812 WEST ELEVENTH
 AUSTIN, TEXAS 78701
 HUB & NRC CERTIFIED
 TEXAS REGISTERED ENGINEERING FIRM F-883

PROJECT:
 RCRA PERMIT RENEWAL/
 AMENDMENT APPLICATION

SHEET TITLE:
 SITE LOCATION MAP

DES BY	SDR	SCALE	SEE BAR SCALE
DR BY	SDR	PROJECT NO.	12063.01
CHK BY	CHK	CJA NO.	12063009
APP BY	KJM	SHEET	1 OF 1 SHEETS
DATE ISSUED:	08-18-2014	FIGURE NO.	C-1
PURPOSE:	TCEQ SUBMITTAL		

NOTE 1. PROPERTY BOUNDARY IS THE EXTERIOR BOUNDARY OF PROPERTY OWNED BY VEOLIA ES TECHNICAL SOLUTIONS (VEOLIA). CHEMICAL WASTE MANAGEMENT, INC. (CWM) OWNS PROPERTY LOCATED WITHIN THE VEOLIA EXTERIOR PROPERTY BOUNDARY, AS SHOWN.



REV.	DATE	DESCRIPTION	DR BY	APP BY

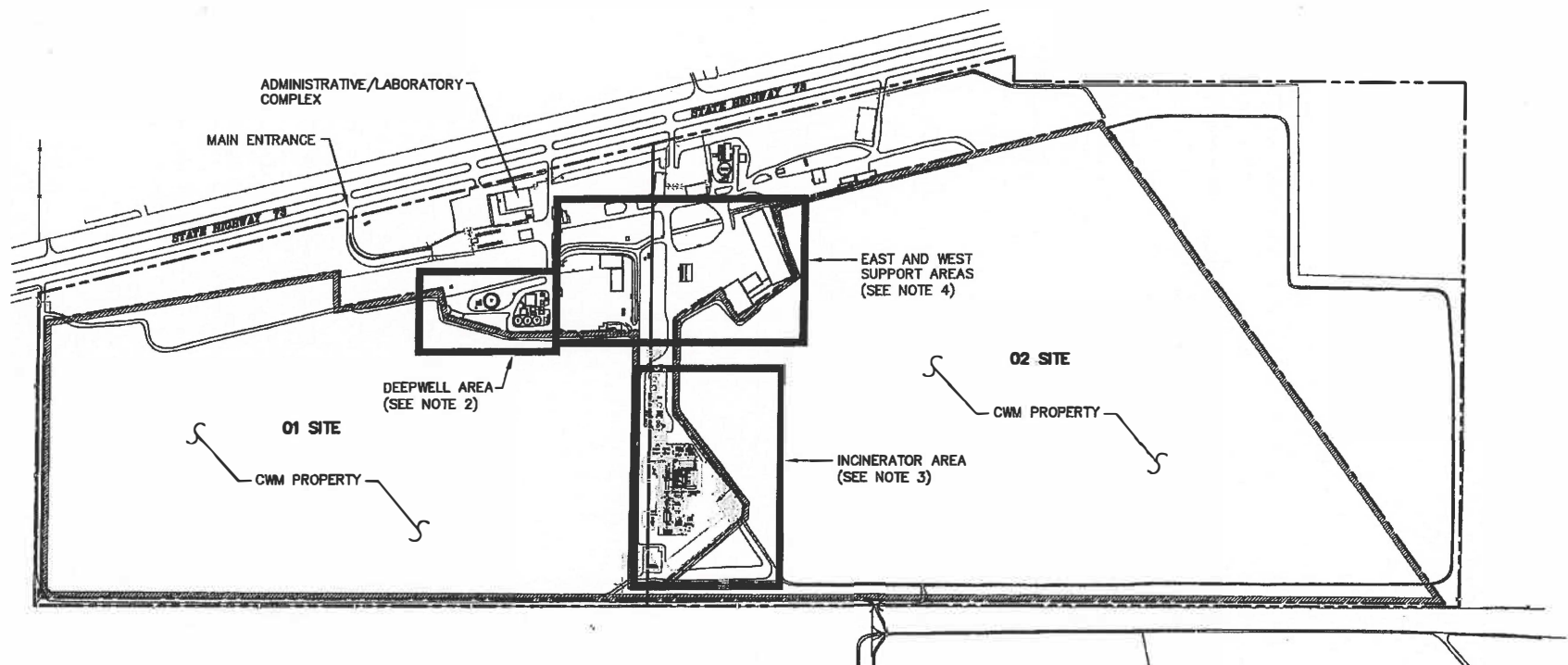
VEOLIA
 ENVIRONMENTAL SERVICES
 TECHNICAL SOLUTIONS

COOK-JOYCE INC.
 ENGINEERING AND CONSULTING
 812 WEST ELEVEN
 AUSTIN, TEXAS 78701
 HUB & WISE CERTIFIED
 TEXAS REGISTERED ENGINEERING FIRM F-383

PROJECT: RCRA PERMIT RENEWAL/AMENDMENT APPLICATION

SHEET TITLE: FACILITY VICINITY MAP

DES BY	SCALE	SHEET NO.
DR BY: SDB	50%	PROJECT NO. 12063.01
CHK BY: CKK		CA NO. 12063.010
APP BY: KJM		SHEET 1 OF 1 SHEETS
DATE ISSUED: 08-18-2014		FIGURE NO.
PURPOSE: TCEQ SUBMITTAL		C-2

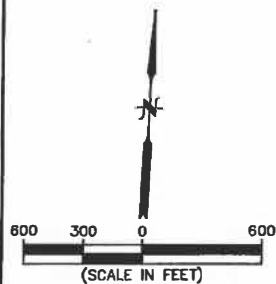


LEGEND:

- EXTERIOR VEOLIA PROPERTY BOUNDARY (SEE NOTE 1)
- BOUNDARY BETWEEN TRACTS DESIGNATED AS '01' SITE AND '02' SITE
- VEOLIA/CWM PROPERTY BOUNDARY (SHADING DENOTES CWM SIDE OF BOUNDARY)

NOTES:

1. PROPERTY BOUNDARY IS THE EXTERIOR BOUNDARY OF PROPERTY OWNED BY VEOLIA ES TECHNICAL SOLUTIONS, LLC (VEOLIA). CHEMICAL WASTE MANAGEMENT, INC. (CWM) OWNS PROPERTY LOCATED WITHIN THE EXTERIOR VEOLIA PROPERTY BOUNDARY, AS SHOWN.
2. DETAIL PROVIDED ON FIGURE C-5
3. DETAIL PROVIDED ON FIGURE C-6
4. DETAIL PROVIDED ON FIGURE C-7



ISSUED FOR RCRA PERMITTING PURPOSES ONLY.

REV.	DATE	DESCRIPTION	DR BY	APP BY
<p>VEOLIA ENVIRONMENTAL SERVICES TECHNICAL SOLUTIONS</p>				
<p>GIBSON-JOYCE INC. ENGINEERING AND CONSULTING 812 WEST ELEVENTH AUSTIN, TEXAS 78701 HUB & WIRE CERTIFIED TEXAS REGISTERED ENGINEERING FIRM F-883</p>				
PROJECT: RCRA PERMIT RENEWAL/ AMENDMENT APPLICATION				
SHEET TITLE: OVERALL SITE PLAN				
DES BY	SOB	SCALE	SEE BAR SCALE	
DR BY	SOB	PROJECT NO.	12063.01	
CHK BY	CHK	CAL NO.	12063006	
APP BY	KLM	SHEET	1 OF 1 SHEETS	
DATE ISSUED 08-18-2014		FIGURE NO. C-3		
PURPOSE: TCEQ SUBMITTAL				

ATTACHMENT C-4
VEOLIA PORT ARTHUR FACILITY
LIST OF WASTE MANAGEMENT UNITS

HAZARDOUS/SOLID WASTE MANAGEMENT UNIT	WASTE MANAGED	STATUS	SIZE (ACRES)
DEEPWELL AREA			
Deepwell Container Storage Building	All authorized wastes that contain no free liquids or dioxin codes ¹	Active	0.05
Deepwell Tanks (T-101A, T-101B, T-102)	All authorized aqueous wastes	Active	0.23
Deepwell Tank (T-201)	All authorized aqueous wastes	Active	0.12
Deepwell Ancillary Components and Related Appurtenances	All authorized aqueous wastes	Active	0.03
01 CSI Pond	Unknown	Closed	0.10
01 Class I Leachate Pond	Class I Leachate	Closed	0.10
Groundwater Collection Tank (T-400)	Contaminated groundwater	Closed ³	0.01
INCINERATOR AREA			
Incinerator Container Storage Building	All authorized wastes except those bearing the dioxin codes ¹	Closed	0.53
Container Storage Building	All authorized wastes except those bearing the dioxin codes ¹	Active	0.40
Stabilization Container Storage Building	All authorized wastes except those bearing the dioxin codes ¹	Active	0.64
Ash Container Storage Building	All authorized wastes except those bearing the dioxin codes ¹	Active	0.08
Transload Building	All authorized wastes that contain no free liquids or dioxin codes ¹	Active	0.04
Truckwash and Process Support Building	All authorized wastes except Those bearing the dioxin codes ¹	Active	0.09
Energetic/Aqueous Holding Tanks (T-521, T-522, T-523, T-524)	All authorized pumpable wastes except those bearing the dioxin codes ¹	Active	0.23
Energetic Liquids Storage Tanks (T-509, T-510, T-551, T-512 and T-513)	All authorized pumpable wastes except those bearing the dioxin codes ¹	Active	0.05
Energetic Liquids Storage Tanks (T-511A ⁴ , T-552, and T-553)	All authorized pumpable wastes except those bearing the dioxin codes ¹	Proposed ²	0.03
Energetic Liquids Storage Tank (T-511)	All authorized pumpable wastes except those bearing the dioxin codes ¹	Closed ⁴	0.01
Aqueous Liquids Storage Tanks (T-514, T-515)	All authorized pumpable wastes except those bearing the dioxin codes ¹	Active	0.02
Aqueous Liquids Storage Tanks (T-516 and T-550)	All authorized pumpable wastes except those bearing the dioxin codes ¹	Proposed ²	0.02
Sludge Storage Tanks (T-501, T-502, T-504, T-505, T-506, T-507, and T-508)	All authorized pumpable wastes except those bearing the dioxin codes ¹	Active	-0.07

ATTACHMENT C-4
VEOLIA PORT ARTHUR FACILITY
LIST OF WASTE MANAGEMENT UNITS (continued)

HAZARDOUS/SOLID WASTE MANAGEMENT UNIT	WASTE MANAGED	STATUS	SIZE (ACRES)
Sludge Storage Tank T-503	All authorized pumpable wastes except those bearing the dioxin codes ¹	Inactive ⁵	0.01
Sludge Storage Tank T-503A	All authorized pumpable wastes except those bearing the dioxin codes ¹	Proposed ⁵	0.01
Truck Wash Storage Tanks (T-535 and T-536)	All authorized pumpable wastes except those bearing the dioxin codes ¹	Active	0.01
Incinerator Train consisting of a rotary kiln, secondary combustion chamber, waste feed mechanisms, ash handling equipment, and emission control system.	All authorized wastes	Active	2.55
Class II Oxidation Pond	Class II leachate/wastewater	Closed	1.50
Bulk Material Handling Building consisting of shredders (6525-V and 6555-V), blender (6560-V), mixing pits (6505-PT1 and 6505-PT2), and North and South Container Staging Areas	All authorized wastes except those bearing the dioxin codes ¹	Active	0.49
WEST SUPPORT AREA			
Oil/Water Pond	Oily waters from Bayou Farms Landfarm (Class II)	Closed	0.8
Class I Leachate Pond — Eastern Compartment	Class I leachate	Closed	0.8
Class I Leachate Pond - Western Compartment	Class I leachate	Closed	1.3
EAST SUPPORT AREA			
Truck and Container Storage Building	All authorized wastes except those bearing the dioxin codes ¹	Active	0.36
Building 46 and associated Solids Storage Area			
• Building 46	All authorized wastes	Active	1.02
• Associated Solids Storage Area	All authorized wastes that contain no free liquids or dioxin codes ¹	Active	2.73
Equipment Decontamination Area	Decontamination washwater	Closed	0.1

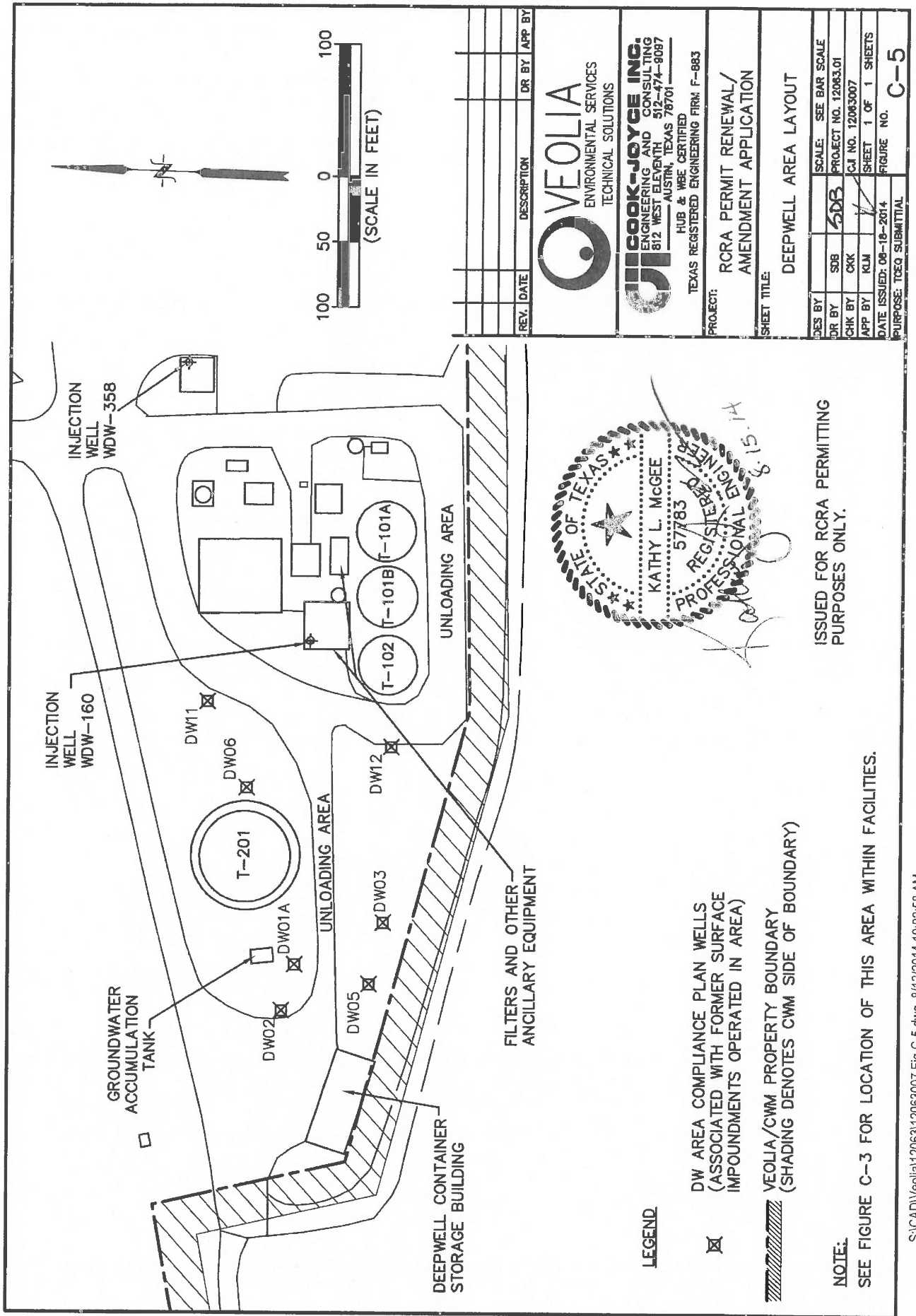
¹Dioxin codes consist of the following: F020, F021, F022, F023, F026 and F027.

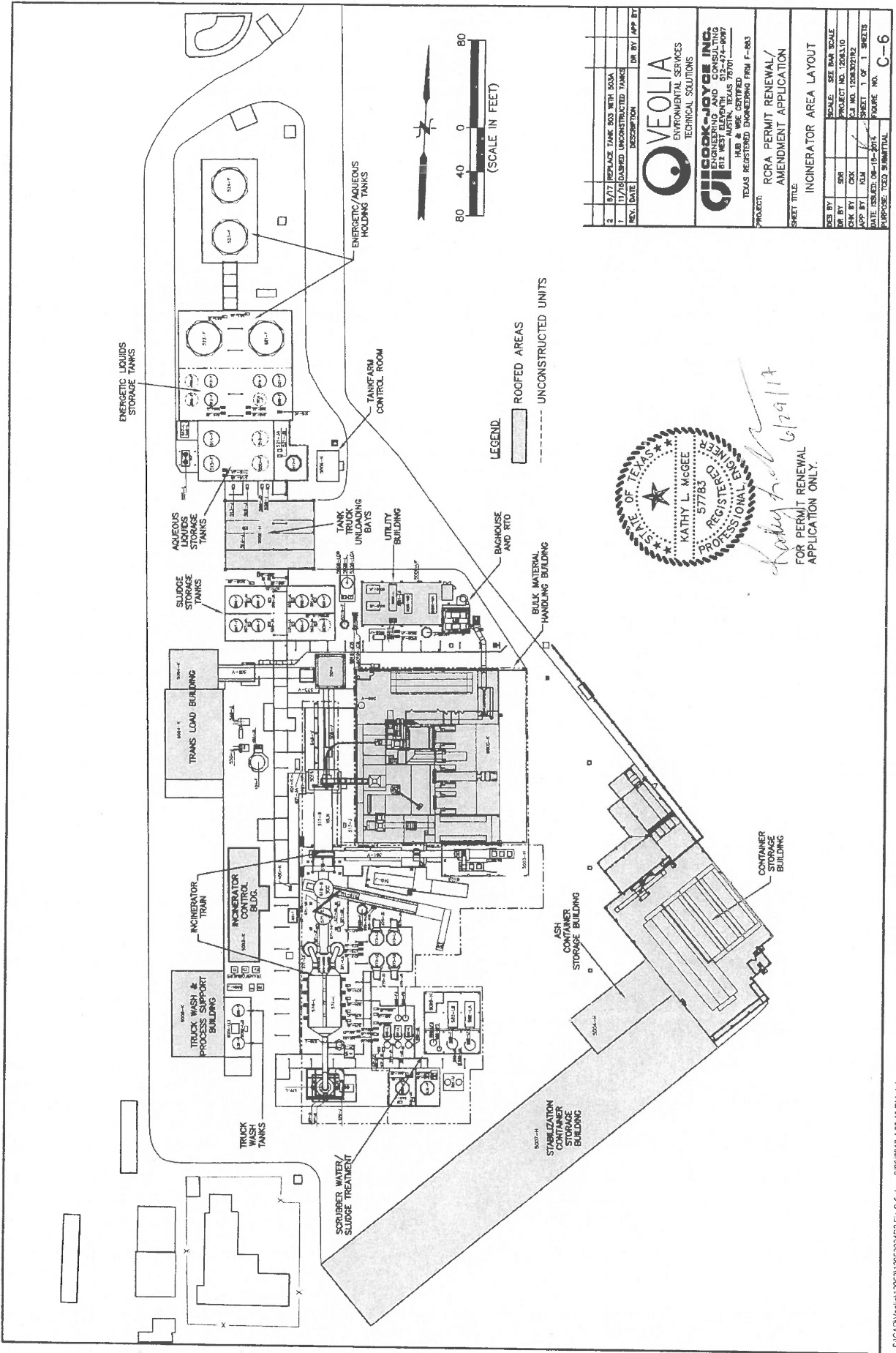
²This unit is a previously permitted unit that was not constructed. Re-authorization is being requested.

³Renewed permit authorization is not being requested for, T-400. This tank was previously used for the storage of contaminated groundwater from the groundwater contaminant recovery program being performed at the 01 Site DW Area under the Compliance Plan. T-400 was closed in 1998. A closure certification report was submitted October 29, 1998 with supplemental closure documentation submitted December 8, 1998. The TCEQ approved the closure certification report on December 17, 1998.

⁴Tank T-511 was taken out of service in approximately 1998 and the vessel and associated piping were removed. T-511A represents a proposed replacement tank for the originally-permitted T-511.

⁵Tank T-503 was taken out of service and has been inactive since March 1997. After T-503 is closed, proposed tank T-503A will be installed in the same location.





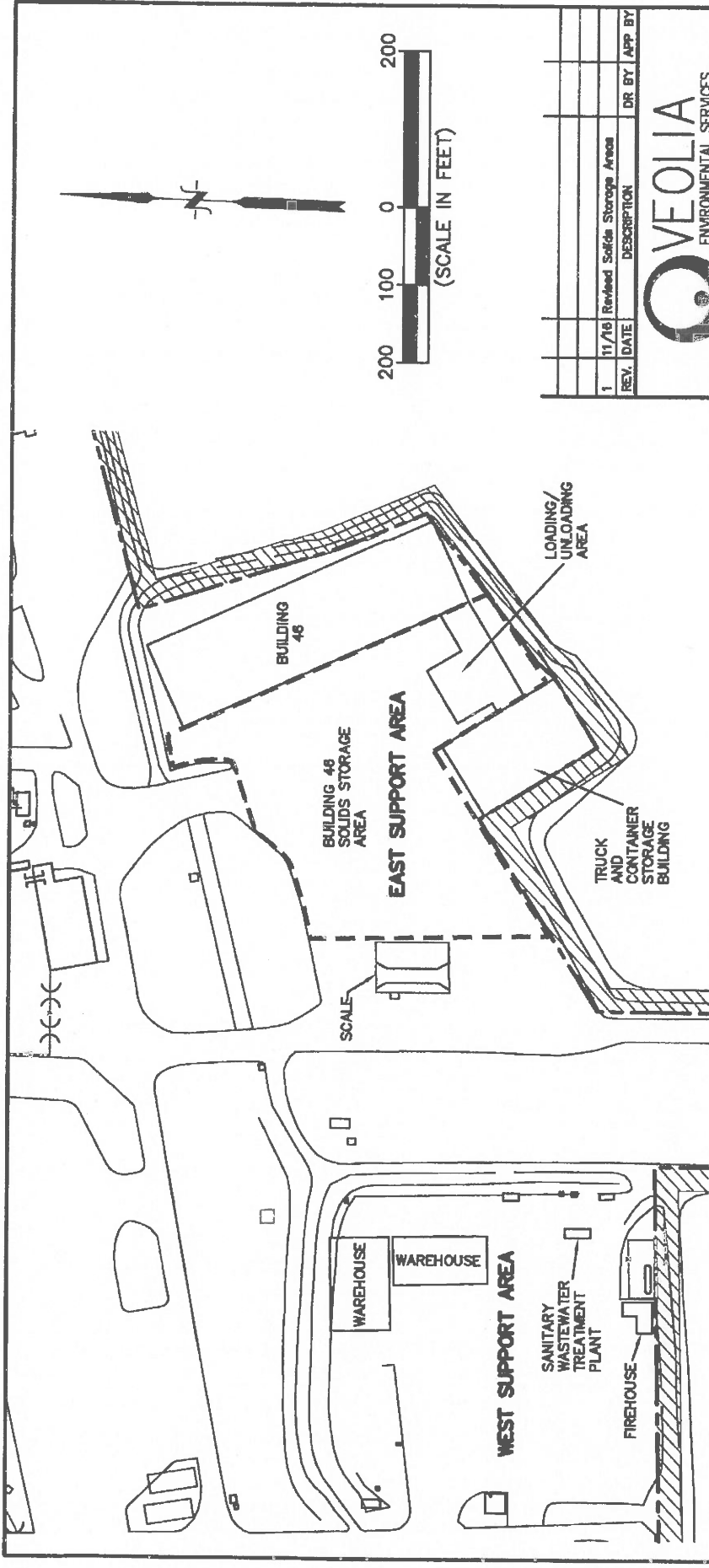
FOR PERMIT RENEWAL APPLICATION ONLY.

REV.	DATE	DESCRIPTION	DR BY	APP BY
2	6/17	REPLACE TANK 303 WITH 303A		
1	11/17	DASHED UNCONSTRUCTED TANKS		

VEOLIA	ENVIRONMENTAL SERVICES	TECHNICAL SOLUTIONS
DISCOCK-JOYCE INC.	ENGINEERING AND CONSULTING	612 WEST ELEVENTH
HOUSTON, TEXAS 77001	TEL: 713-865-0701	FAX: 713-865-0702
TEXAS REGISTERED ENGINEERING FIRM F-863		

PROJECT:	RCRA PERMIT RENEWAL/
AMENDMENT APPLICATION	
SHEET TITLE:	INCINERATOR AREA LAYOUT

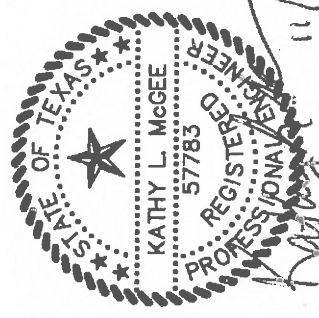
DES BY:	SCALE:	SEE RAA SCALE
DR BY:	500'	PROJECT NO. 1208310
CHE BY:	CHK	CJ NO. 120830212
APP BY:	KLM	SHEET 1 OF 1 SHEETS
DATE ISSUED:	06-15-2017	FIGURE NO.
PURPOSE:	TOSD SUBMITTAL	C-6



LEGEND


VEOLIA/CWM PROPERTY BOUNDARY
(SHADING DENOTES CWM SIDE OF
BOUNDARY)

- NOTES:**
1. SEE FIGURE C-3 FOR LOCATION OF THIS AREA WITHIN FACILITIES.
 2. BY LEGAL AGREEMENT BETWEEN VEOLIA AND CWM, CWM WILL PROVIDE VEOLIA WITH ACCESS TO CWM PROPERTY LOCATED WITHIN 50 FEET OF THE VEOLIA WASTE MANAGEMENT UNITS FOR THE PURPOSE OF RESPONDING TO EMERGENCY CONDITIONS.



ISSUED FOR RCRA PERMITTING
PURPOSES ONLY

REV.	DATE	DESCRIPTION	DR BY	APP BY
1	11/16	Revised Solids Storage Area		



VEOLIA
ENVIRONMENTAL SERVICES
TECHNICAL SOLUTIONS

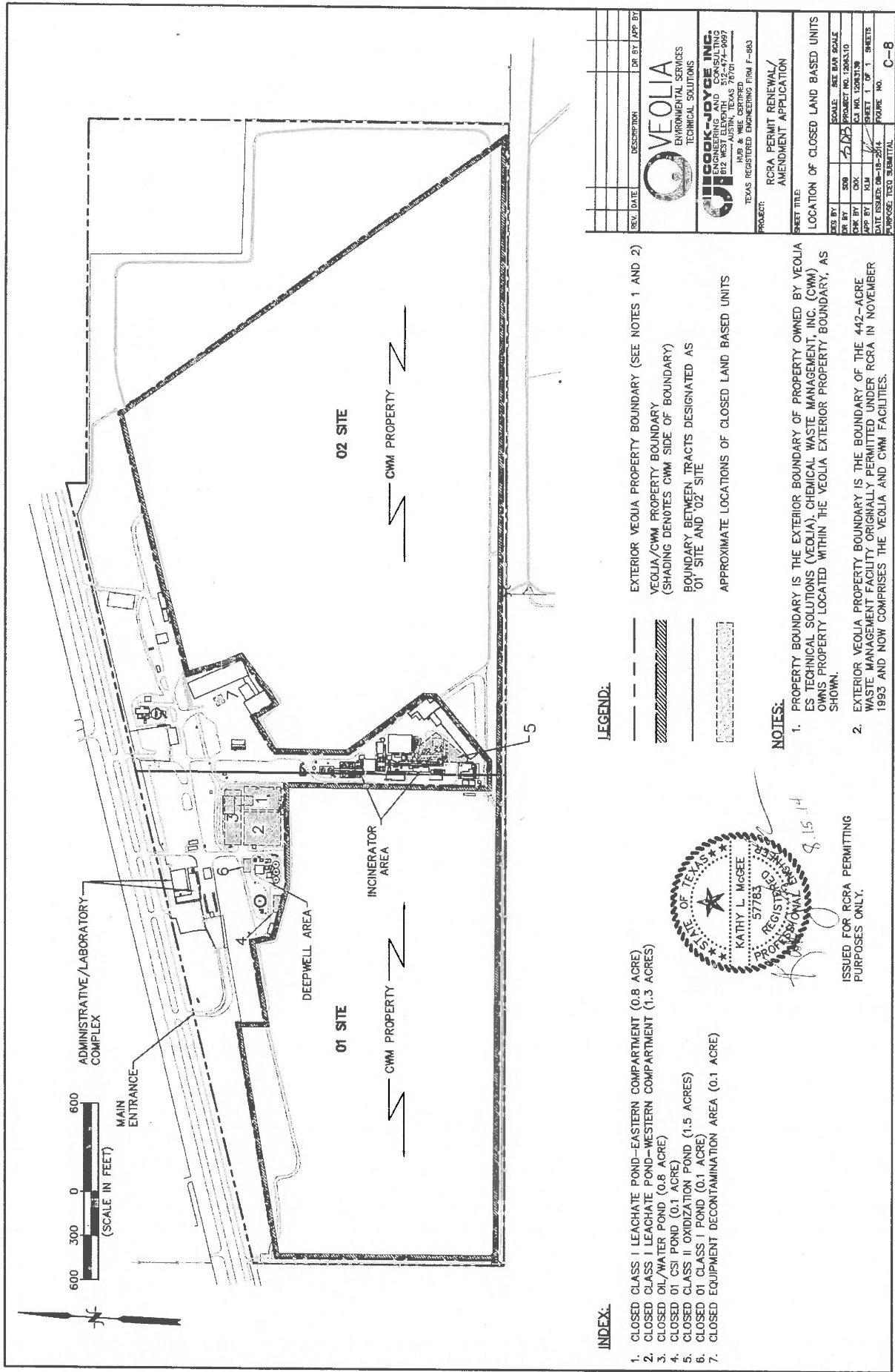
CHINGOOK-JOYCE INC.
ENGINEERING AND CONSULTING
812 WEST ELEVENTH
AUSTIN, TEXAS 78701
HUB & WEE CERTIFIED
TEXAS REGISTERED ENGINEERING FIRM F-883

PROJECT:
RCRA PERMIT RENEWAL/
AMENDMENT APPLICATION

SHEET TITLE:
EAST AND WEST
SUPPORT AREAS LAYOUT

DES BY	SCALE	SEE BAR SCALE
DR BY	SD8	PROJECT NO. 12063.01
CHK BY	CKK	CJL NO. 12063008R1
APP BY	KLM	SHEET 1 OF 1 SHEETS

DATE ISSUED: 07-25-2014
FIGURE NO. C-7
PURPOSE: TCEQ SUBMITTAL



INDEX:

1. CLOSED CLASS I LEACHATE POND-EASTERN COMPARTMENT (0.8 ACRE)
2. CLOSED CLASS I LEACHATE POND-WESTERN COMPARTMENT (1.3 ACRES)
3. CLOSED OIL/WATER POND (0.8 ACRE)
4. CLOSED OI CSI POND (0.1 ACRE)
5. CLOSED CLASS II OXIDIZATION POND (1.5 ACRES)
6. CLOSED OI CLASS I POND (0.1 ACRE)
7. CLOSED EQUIPMENT DECONTAMINATION AREA (0.1 ACRE)

LEGEND:

- EXTERIOR VEOIA PROPERTY BOUNDARY (SEE NOTES 1 AND 2)
- VEOIA/CWM PROPERTY BOUNDARY (SHADING DENOTES CWM SIDE OF BOUNDARY)
- BOUNDARY BETWEEN TRACTS DESIGNATED AS '01' SITE AND '02' SITE
- APPROXIMATE LOCATIONS OF CLOSED LAND BASED UNITS

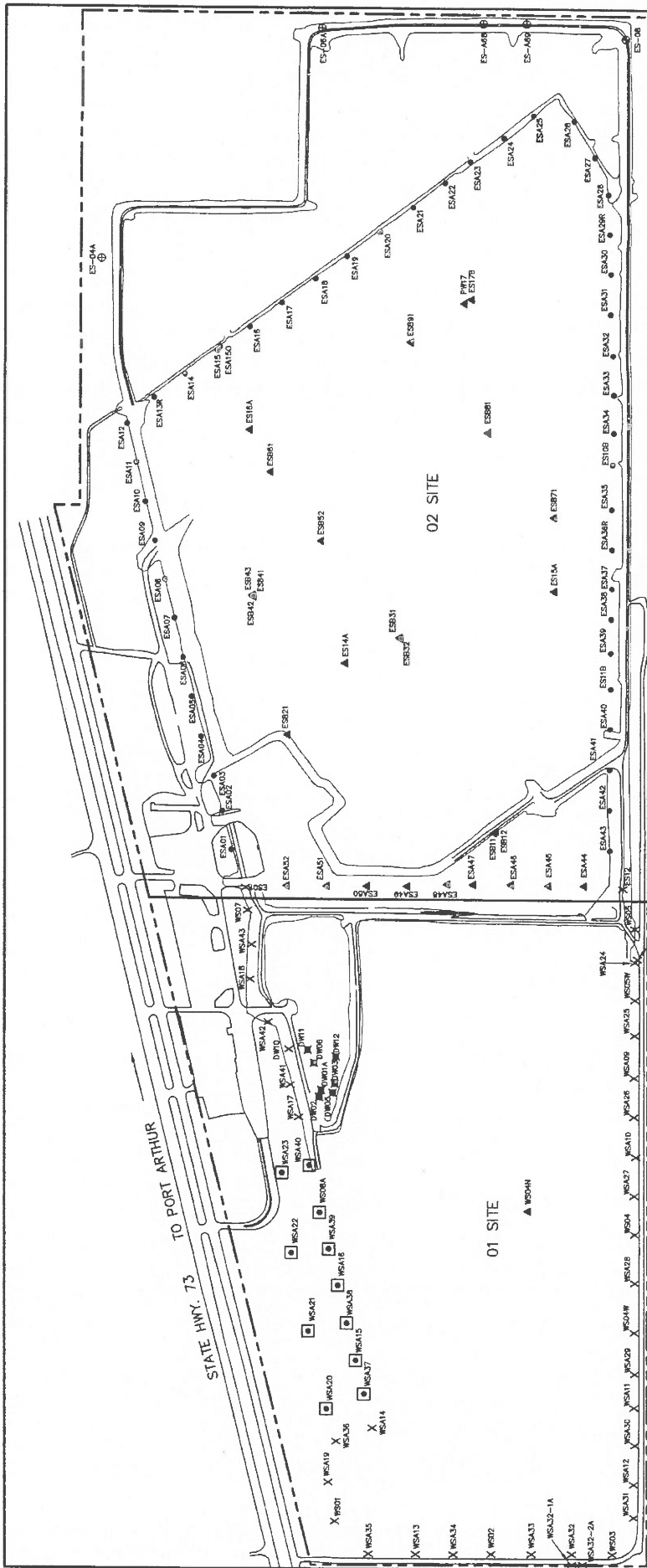
NOTES:

1. PROPERTY BOUNDARY IS THE EXTERIOR BOUNDARY OF PROPERTY OWNED BY VEOIA ES TECHNICAL SOLUTIONS (VEOLIA). CHEMICAL WASTE MANAGEMENT, INC. (CWM) OWNS PROPERTY LOCATED WITHIN THE VEOIA EXTERIOR PROPERTY BOUNDARY, AS SHOWN.
2. EXTERIOR VEOIA PROPERTY BOUNDARY IS THE BOUNDARY OF THE 442-ACRE WASTE MANAGEMENT FACILITY ORIGINALLY PERMITTED UNDER RCRA IN NOVEMBER 1993 AND NOW COMPRISES THE VEOIA AND CWM FACILITIES.



ISSUED FOR RCRA PERMITTING PURPOSES ONLY.

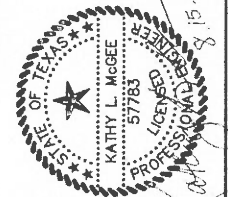
REV.	DATE	DESCRIPTION	DR BY	APP BY
VEOLIA ENVIRONMENTAL SERVICES TECHNICAL SOLUTIONS				
CHICK-BOYCE INC. ENGINEERING AND CONSULTING 512 MCRAUSTIN RD. #100 AUSTIN, TEXAS 78704 HMB & WBE CERTIFIED TEXAS REGISTERED ENGINEERING FIRM F-963				
PROJECT: RCRA PERMIT RENEWAL / AMENDMENT APPLICATION				
SHEET TITLE: LOCATION OF CLOSED LAND BASED UNITS				
DES BY	SOB	SCALE: SEE BAR SCALE		
CHK BY	COB	PROJECT NO. 12043.10		
APP BY	RJM	CSI NO. 12043.10		
DATE ISSUED: 08-15-2014		SHEET 1 OF 1 SHEETS		
PURPOSE: TCEB SUBMITTAL		FORM NO.		C-8



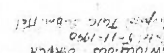
REV.	DATE	DESCRIPTION	DR BY	APP BY
VEOLIA ENVIRONMENTAL SERVICES TECHNICAL SOLUTIONS				
COOK-JOYCE INC. ENGINEERING AND CONSULTING 612 WEST BLENTHAM ST. AUSTIN, TEXAS 78701 H&S & M&E CERTIFIED TEXAS REGISTERED ENGINEERING FIRM F-883				
PROJECT: RCRA PERMIT RENEWAL/ AMENDMENT APPLICATION				
SHEET TITLE: LOCATION OF MONITORING WELLS AT VEOLIA AND CWM FACILITIES				
DRAWN BY	DATE	SCALE	SHEET NO. 1 OF 1	
CHK BY	DATE	SCALE	SHEET NO. 1 OF 1	
APP BY	DATE	SCALE	SHEET NO. 1 OF 1	
DATE ISSUED: 08-18-2014 PURPOSE: TSD RENEWAL				

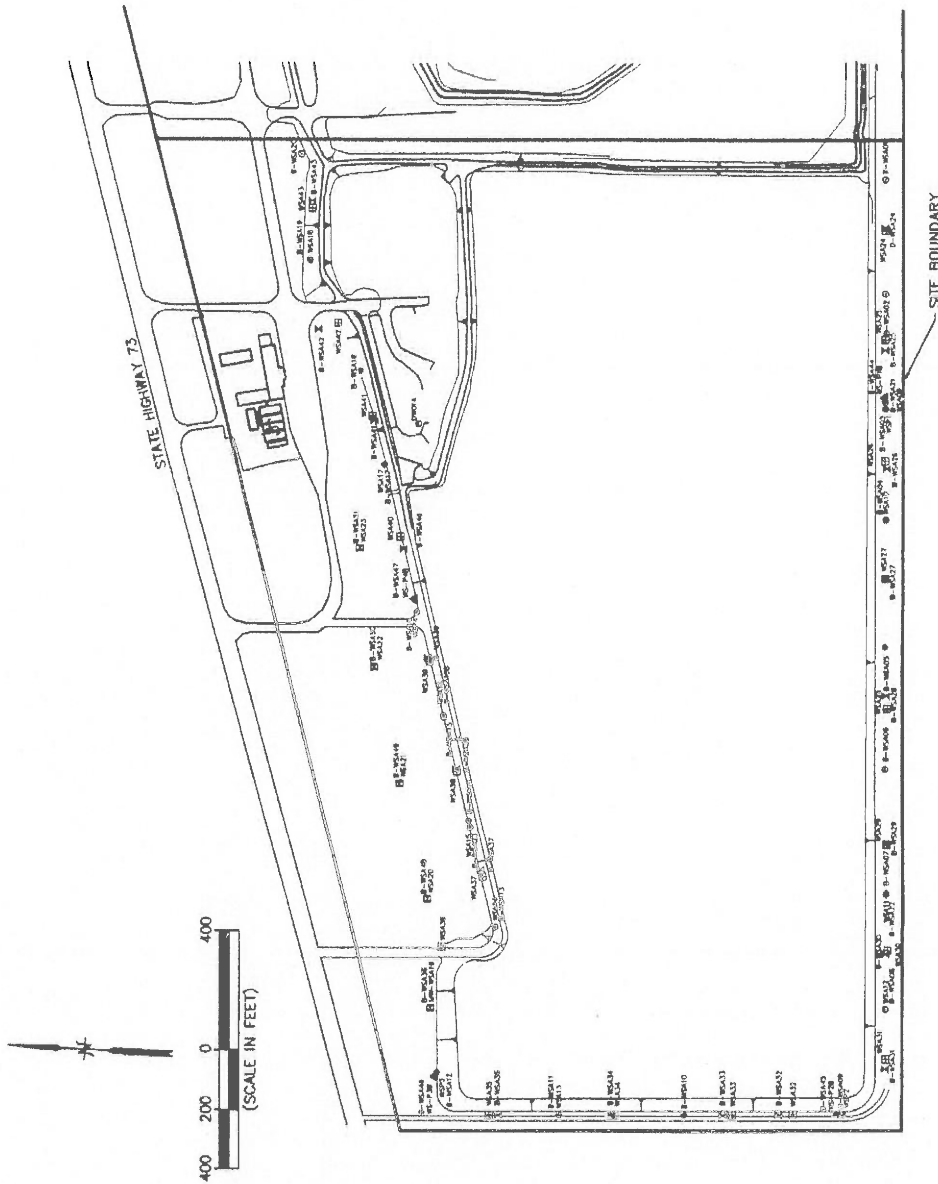
- NOTES:
1. VEOLIA DW AREA WELLS WILL BE MONITORED UNDER THE COMPLIANCE PLAN. OTHER VEOLIA WELLS WILL NOT BE MONITORED UNDER THE PERMIT OR COMPLIANCE PLAN.
 2. EXTERIOR VEOLIA PROPERTY BOUNDARY IS THE BOUNDARY OF THE 442-ACRE WASTE MANAGEMENT FACILITY ORIGINALLY PERMITTED UNDER RCRA IN NOVEMBER 1993. THIS AREA NOW COMPRISES THE VEOLIA AND CWM FACILITIES.

- LEGEND
- ✕ VEOLIA DW AREA WELLS (SEE NOTE 1)
 - ⊗ OTHER VEOLIA WELLS (SEE NOTE 1)
 - ✕ CWM 01 SITE PERIMETER MONITORING WELLS
 - ⊗ CWM 01 SITE NORTH BORDER AREA WELLS
 - CWM 02 SITE PERIMETER MONITORING WELLS
 - ▲ CWM INTERIOR WELLS
 - BOUNDARY BETWEEN TRACTS DESIGNATED AS "01 SITE" AND "02 SITE"
 - EXTERIOR VEOLIA PROPERTY BOUNDARY (SEE NOTE 2)



ISSUED FOR RCRA PERMITTING PURPOSES ONLY.





LEGEND

- PHASE 1 '01' DWI WELL/BORING-DW SERIES
- PHASE 1 '01' RFI WELL/BORING-WS SERIES
- PHASE 1 '01' RFI S1 AND S2 PIEZOMETER/BORING
- PHASE 1 '01' RFI UTZ BORING
- PHASE 1 '01' RFI DEEP BORING
- PHASE 2 '01' RFI BORING
- PHASE 2 '01' RFI WELL/BORING
- PHASE 2 '01' RFI S1 AND S2 PIEZOMETER/BORING
- PHASE 3 '01' RFI WELL/BORING

NOTES

1. WELLS DW-1 AND DW-2 WERE PLUGGED DUE TO INJECTION WELL CONSTRUCTION ACTIVITIES.
2. WELL & BORING INFORMATION WAS PROVIDED BY INTERA TECHNOLOGIES.

REV.	DATE	DESCRIPTION	BY	APP.
1	5/20/2008	PHASE 1 BORINGS & SOURCES	KTX	V
2	12/10/2008	PHASE 1 BORINGS & SOURCES	KTX	V
3	12/10/2008	PHASE 1 BORINGS & SOURCES	KTX	V
4	12/10/2008	PHASE 1 BORINGS & SOURCES	KTX	V



CDK-JOYCE INC.
ENGINEERING AND CONSULTING
312 WEST WYOMING AVE., SUITE 200
MCKINNEY, TEXAS 75069

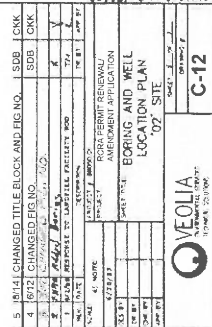
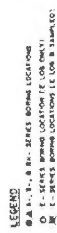
PROJECT

RCRA PERMIT RENEWAL/
AMENDMENT APPLICATION

SHEET TITLE: BORING LOCATION PLAN
01 SITE
1988 AND 1989 BORINGS

DATE BY	DATE BY	DATE BY	DATE BY
DATE BY	DATE BY	DATE BY	DATE BY
DATE BY	DATE BY	DATE BY	DATE BY
DATE BY	DATE BY	DATE BY	DATE BY

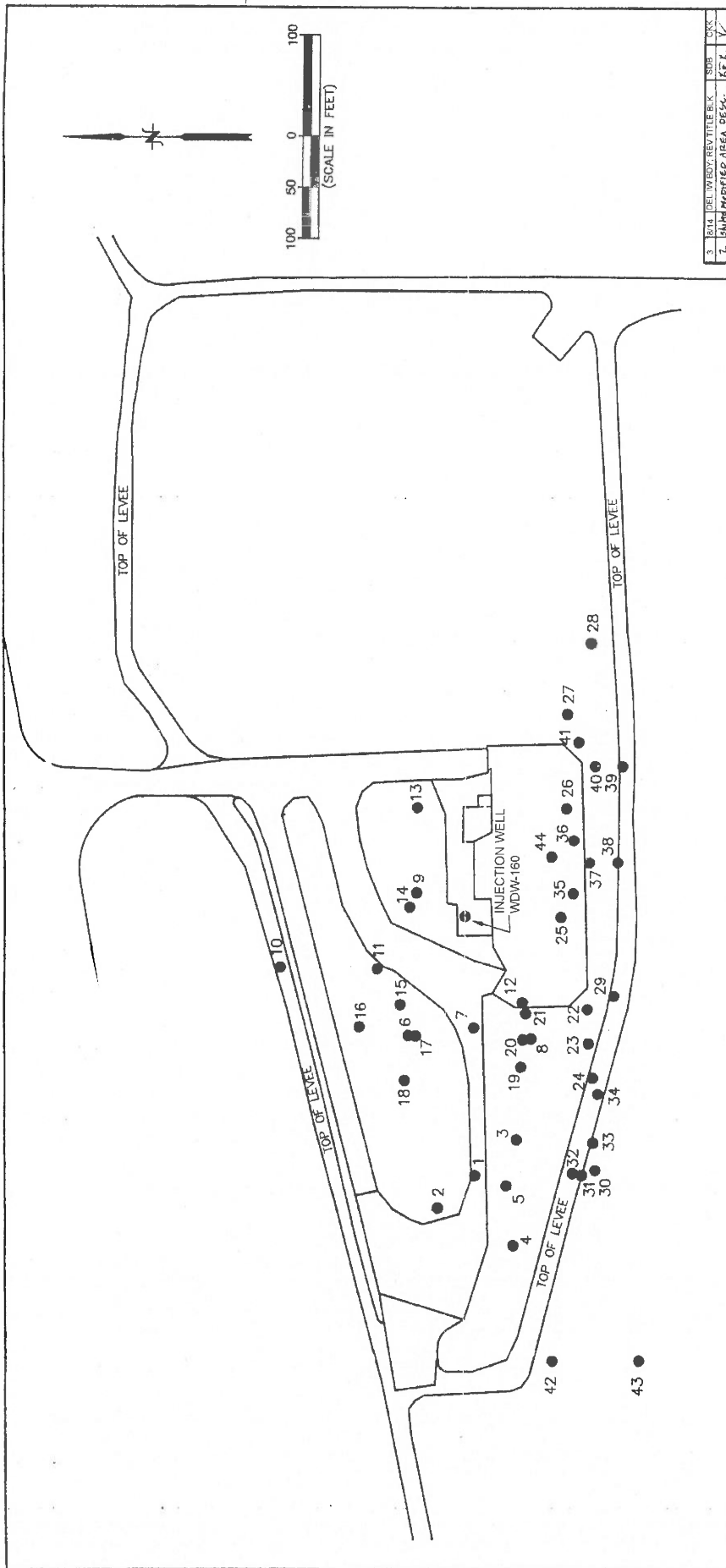
C-11



COOK-JOYCE INC.
COMMERCIAL AND CONCRETE
CONSTRUCTION
2100 W. 10TH AVE.
DENVER, CO 80202
303-733-1111

VEOLIA
WATER & ENVIRONMENTAL SERVICES
10000 DE LA VERGNE DRIVE
DALLAS, TEXAS 75243
TEL: 972.346.7000
WWW.VEOLIA.COM

C-12



INJECTION WELL SURFACE FACILITIES BORING LOCATIONS

- | | | | |
|-----------|------------|-------------|-------------|
| 1. DW-1 | 13. B-1(A) | 25. B-7(E) | 37. B-19(E) |
| 2. DW-2 | 14. B-2(A) | 26. B-8(E) | 38. B-20(E) |
| 3. DW-3 | 15. B-3(A) | 27. B-9(E) | 39. B-21(E) |
| 4. DW-4 | 16. B-1(B) | 28. B-10(E) | 40. B-22(E) |
| 5. DW-5 | 17. B-2(B) | 29. B-11(E) | 41. B-23(E) |
| 6. DW-6 | 18. B-3(B) | 30. B-12(E) | 42. CB-14 |
| 7. DW-7 | 19. B-1(E) | 31. B-13(E) | 43. CB-15 |
| 8. DW-8 | 20. B-2(E) | 32. B-14(E) | 44. CB-1 |
| 9. DW-9 | 21. B-3(E) | 33. B-15(E) | |
| 10. DW-10 | 22. B-4(E) | 34. B-16(E) | |
| 11. DW-11 | 23. B-5(E) | 35. B-17(E) | |
| 12. DW-12 | 24. B-6(E) | 36. B-18(E) | |

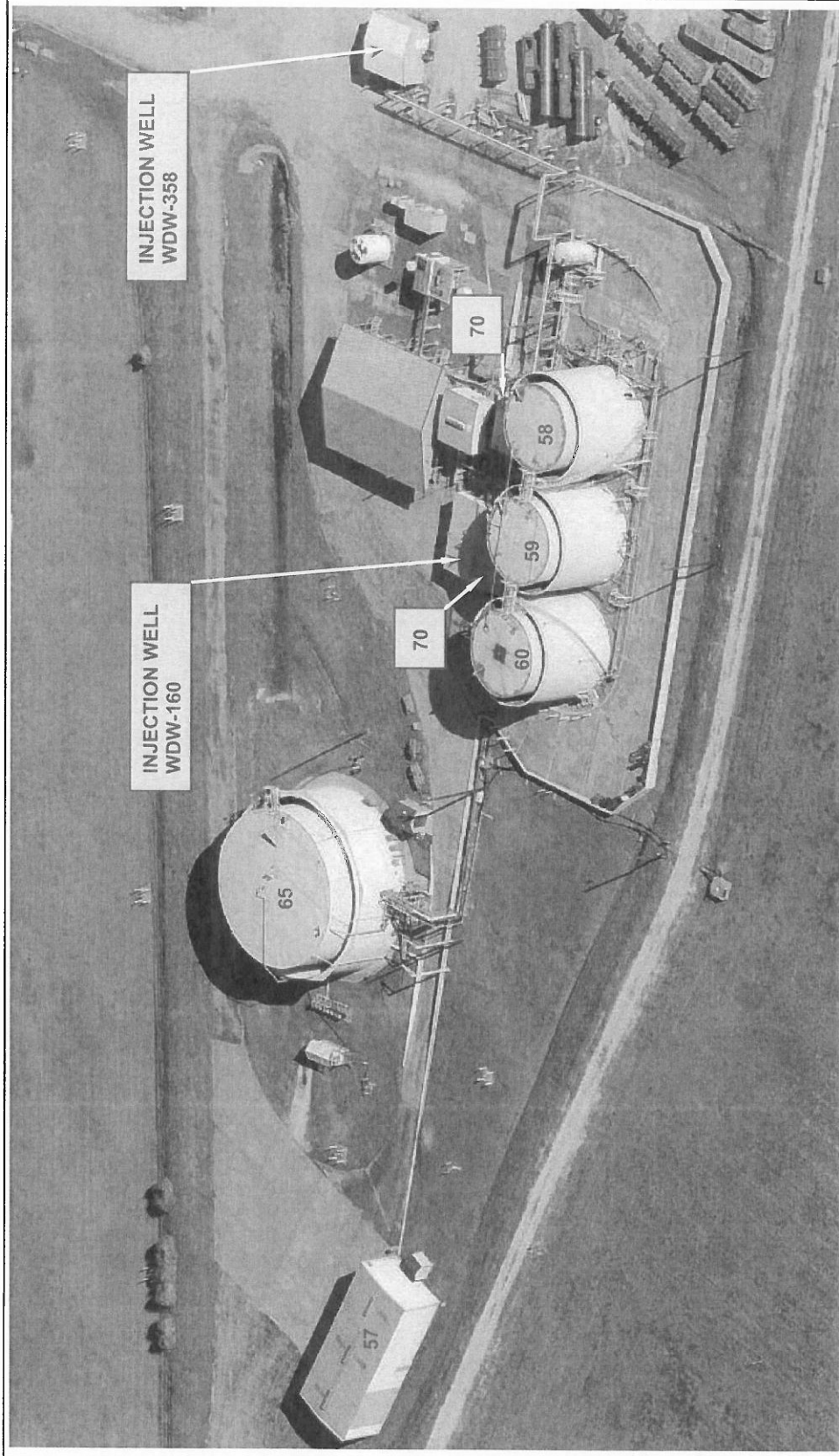
SOURCE:
CHEMICAL WASTE MANAGEMENT INC., PROVIDED THE INJECTION
WELL SURFACE FACILITIES BORING LOCATION INFORMATION

3	1014	DEL WEDY REV TITLE B.K.	TS05	CHK
2	1014	MODIFIED AREA DESK.	1014	✓
1	1014	MODIFIED TO LANDFILL	1014	✓
REV	DATE	DESCRIPTION	DR BY	APP BY
<p>VEOLIA ENVIRONMENTAL SERVICE TECHNICAL DIVISION</p> <p>CH2M HILL CH2M HILL 1100 WEST 15TH STREET AUSTIN, TEXAS 78701</p>				
PROJECT: RCRA PERMIT RENEWAL/AMENDMENT APPLICATION				
SHEET TITLE: BORING LOCATION PLAN				
INJECTION WELL AREA				
SCALE BY	SCALE	PROJECT NO.	WPT100E	
CHK BY	CHK	CL NO.	010002007	000212
APP BY	APP	SHEET 2 OF 2	SHEETS	
DATE ISSUED: 6/11/10				DRAWING NO. C-13
PURPOSE: TMC SUBMITTAL				

III.C.2 - ATTACHMENT D

ATTACHMENT D PHOTOGRAPHS

VEOLIA ES TECHNICAL SOLUTIONS, L.L.C. - PORT ARTHUR FACILITY UNIT PHOTOGRAPHS



Hazardous Waste Management Units:

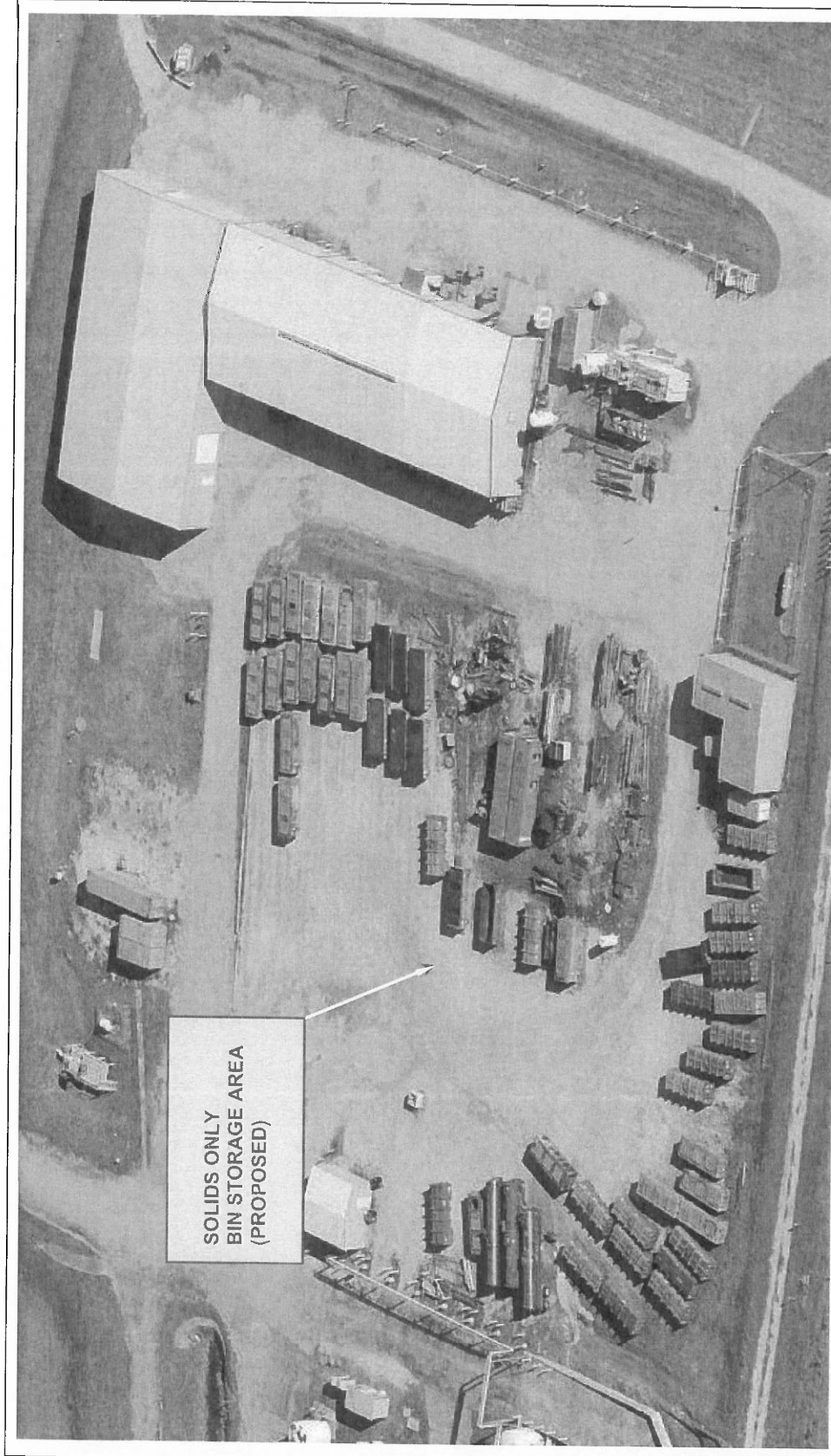
- Unit 57 - Deepwell Container Storage Building
- Unit 58 - T-101A
- Unit 59 - T-101B
- Unit 60 - T-102
- Unit 65 - T-201
- Unit 70 - Deepwell Filters and Ancillary Components

Photo Direction: South of Deepwell Area Looking North

Facility Area: Deepwell Area

Imagery Date: January - March 2011

VEOLIA ES TECHNICAL SOLUTIONS, L.L.C. - PORT ARTHUR FACILITY
UNIT PHOTOGRAPHS

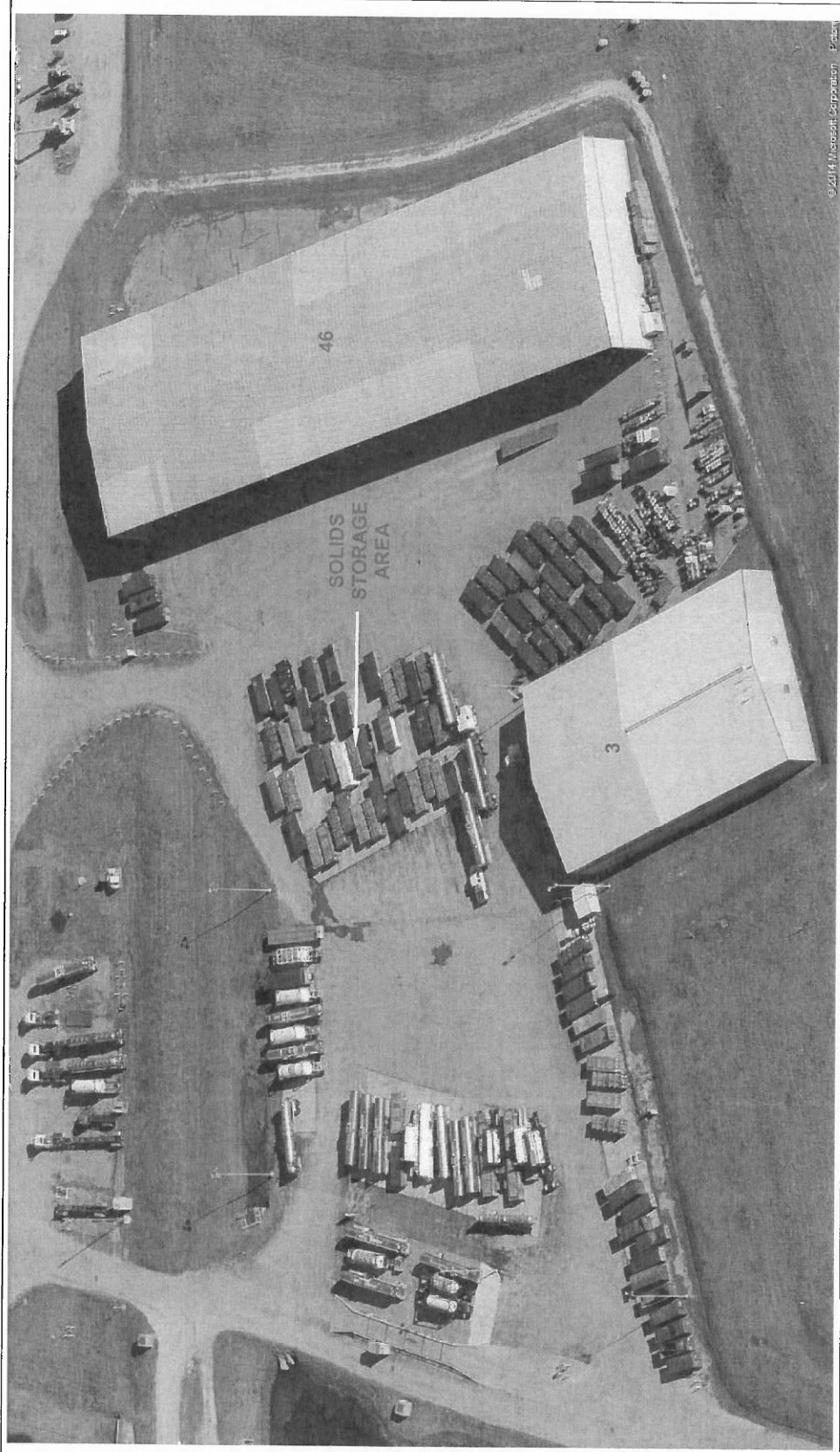


Index of
Hazardous
Waste
Management
Units:
Proposed - Solids Only Bin Storage Area

Photo Direction: South of West Support Area Looking North
Facility Area: West Support Area

Imagery Date: January - March 2011

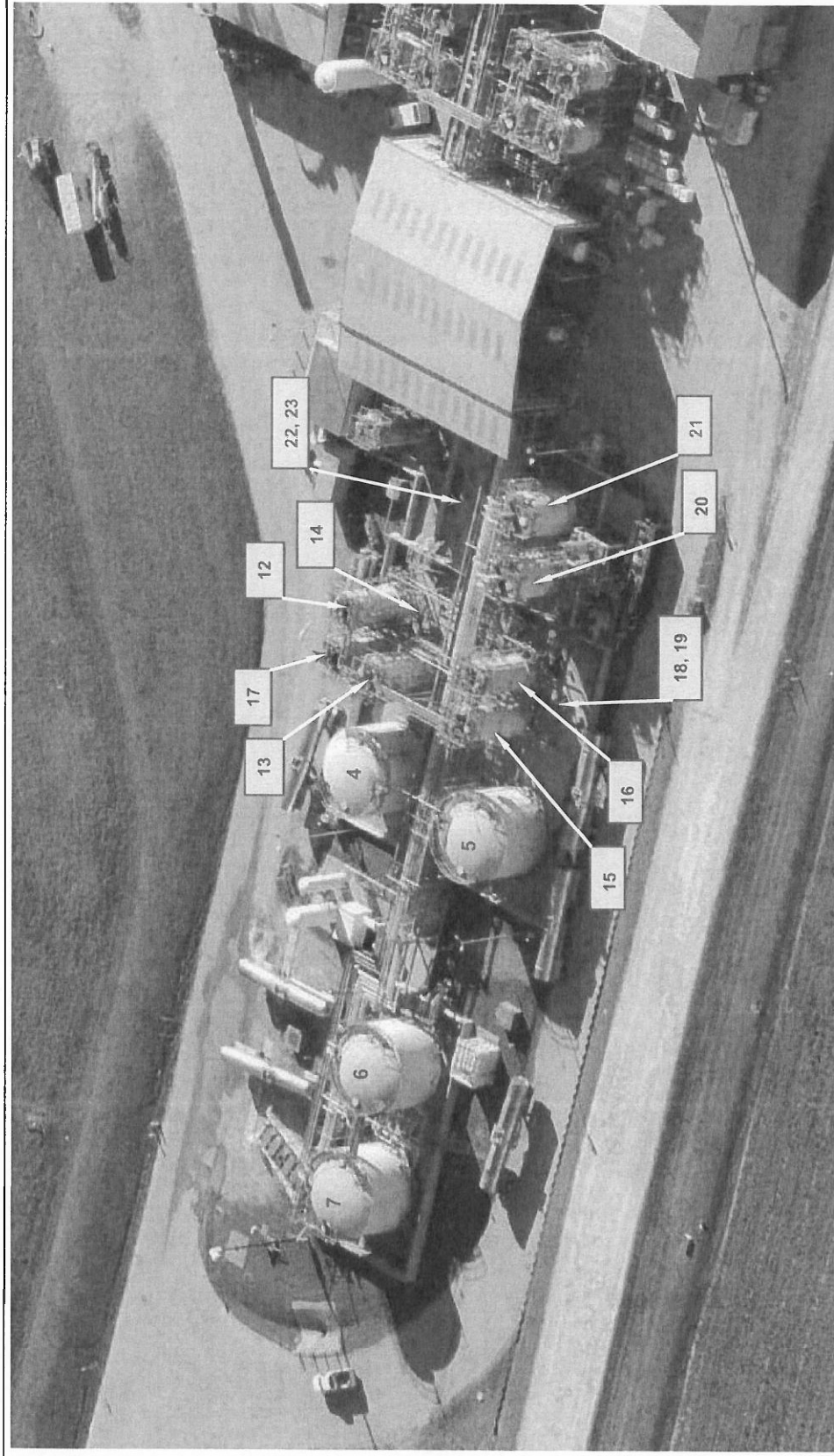
VEOLIA ES TECHNICAL SOLUTIONS, L.L.C. - PORT ARTHUR FACILITY
UNIT PHOTOGRAPHS



Index of
Hazardous
Waste
Management
Units:
Unit 3 - Truck and Container Storage Building
Unit 46 - Building 46 and Associated Solids Storage Area

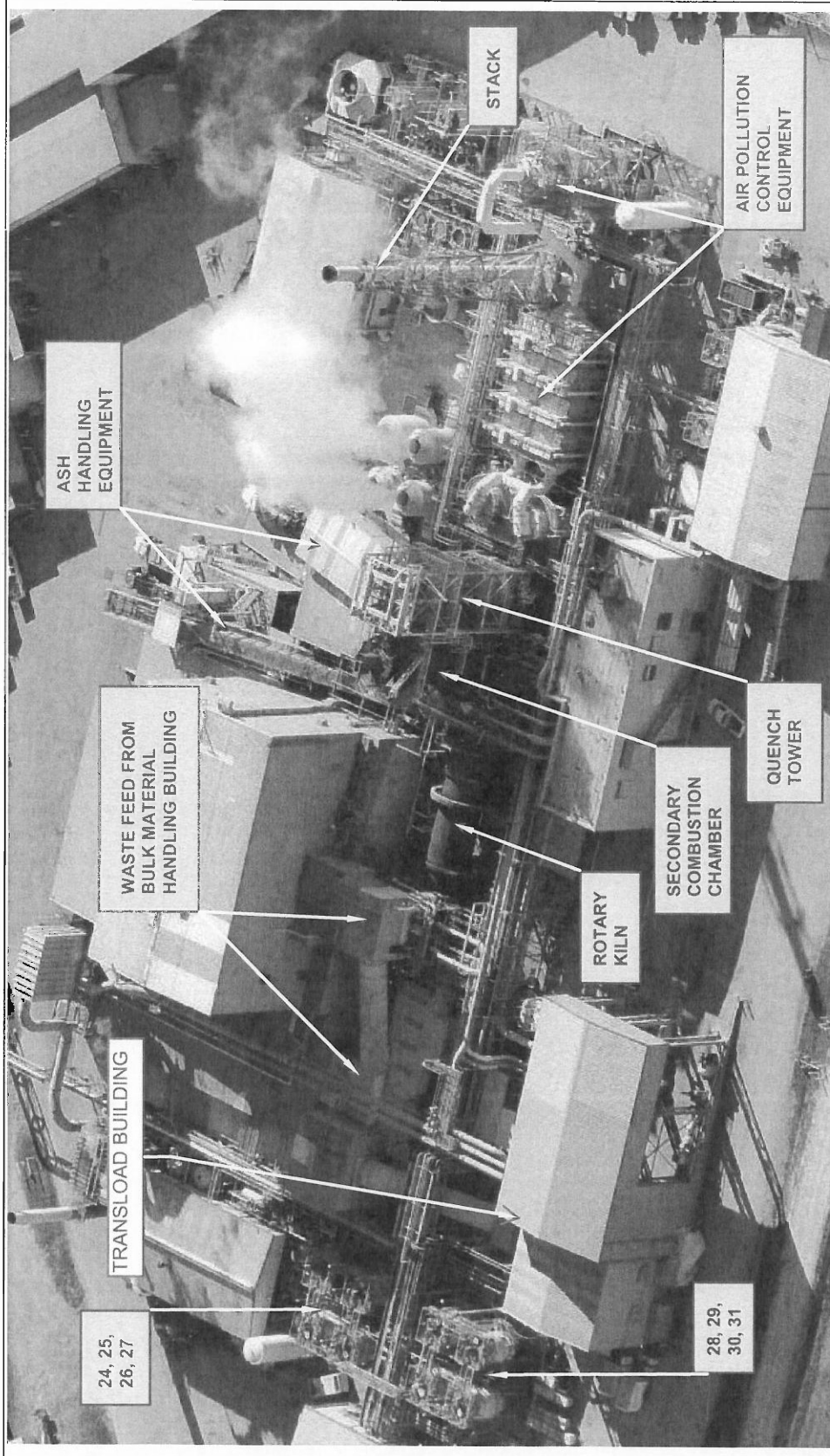
Photo Direction:	South of East Support Area Looking North
Facility Area:	East Support Area
Imagery Date:	January - March 2011

VEOLIA ES TECHNICAL SOLUTIONS, L.L.C. - PORT ARTHUR FACILITY
UNIT PHOTOGRAPHS



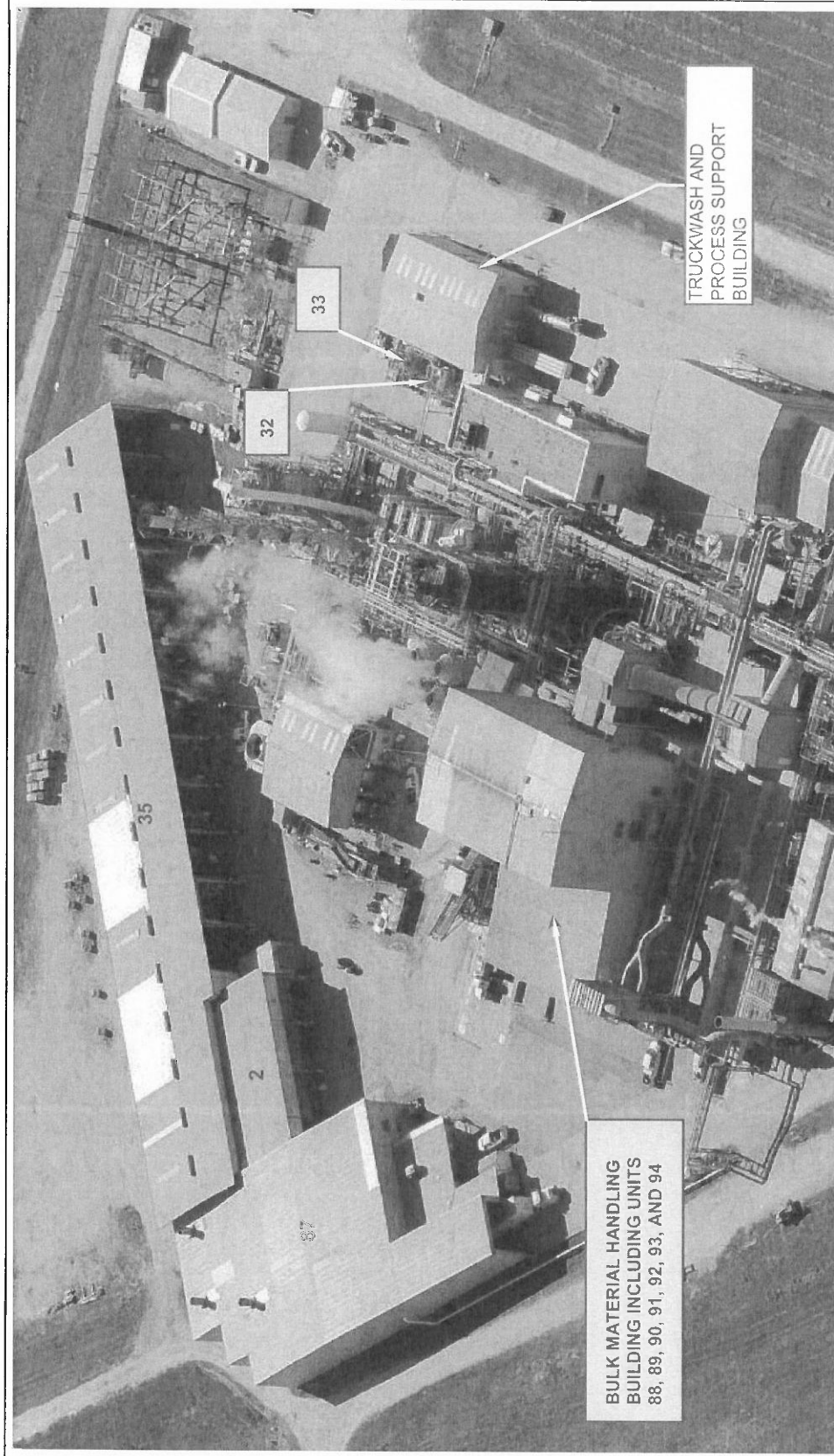
Index of Hazardous Waste Management Units:	Unit 4 – T-521 Energetic/Aqueous Holding Tank	Unit 16 – T-513 Energetic Liquids Storage Tank
	Unit 5 – T-522 Energetic/Aqueous Holding Tank	Unit 17 – T-551 Energetic Liquids Storage Tank
	Unit 6 – T-523 Energetic/Aqueous Holding Tank	Unit 18 – T-552 Energetic Liquids Storage Tank (Proposed)
	Unit 7 – T-524 Energetic/Aqueous Holding Tank	Unit 19 – T-553 Energetic Liquids Storage Tank (Proposed)
	Unit 12 – T-509 Energetic Liquids Storage Tank	Unit 20 – T-514 Aqueous Liquids Storage Tank
	Unit 13 – T-510 Energetic Liquids Storage Tank	Unit 21 – T-515 Aqueous Liquids Storage Tank
	Unit 14 – T-511A Energetic Liquids Storage Tank (Proposed)	Unit 22 – T-516 Aqueous Liquids Storage Tank (Proposed)
	Unit 15 – T-512 Energetic Liquids Storage Tank	Unit 23 – T-550 Aqueous Liquids Storage Tank (Proposed)
	Photo Direction: West of Incinerator Area Looking East	
	Facility Area: North Side of Incinerator Area	
		Imagery Date: January-March 2011

VEOLIA ES TECHNICAL SOLUTIONS, L.L.C. - PORT ARTHUR FACILITY
UNIT PHOTOGRAPHS



Index of Hazardous Waste Management Units:	Unit 24 – Sludge Storage Tank (T-501)	Unit 34 – Incinerator Train consisting of rotary kiln, secondary combustion chamber, waste feed mechanisms, ash handling equipment, and emission control system.
	Unit 25 – Sludge Storage Tank (T-502)	
Photo Direction:	Unit 26 – Sludge Storage Tank (T-503)	Transload Building - Building containing steel mixing pan and Prentice arm formerly used for bulk waste feed to the incinerator; mixing pan is being permitted as a miscellaneous unit for continued use to mix and transload wastes containing no free liquids.
	Unit 27 – Sludge Storage Tank (T-504)	
	Unit 28 – Sludge Storage Tank (T-505)	
	Unit 29 – Sludge Storage Tank (T-506)	
	Unit 30 – Sludge Storage Tank (T-507)	
	Unit 31 – Sludge Storage Tank (T-508)	
	West of Incinerator Area	
Facility Area:	Central Portion of Incinerator Area	Imagery Date: January – March 2011

VEOLIA ES TECHNICAL SOLUTIONS, L.L.C. - PORT ARTHUR FACILITY
UNIT PHOTOGRAPHS



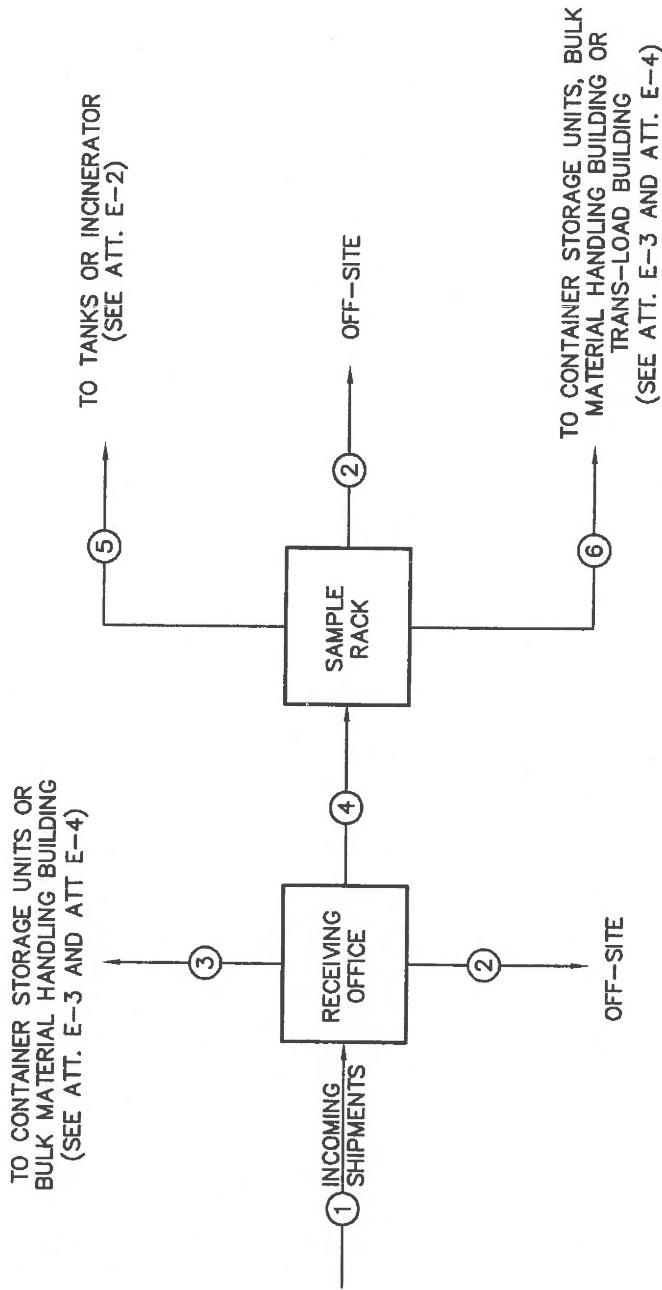
Hazardous Waste Management Units:	Unit 2 - Ash Container Storage Building	Unit 90 - BMHB Blender (6560-V)
	Unit 32 - Truck Wash Storage Tank (T-535)	Unit 91 - BMHB Regular Waste Pit (6505-PT1)
	Unit 33 - Truck Wash Storage Tank (T-536)	Unit 92 - BMHB Low Flash Pit (6505-PT2)
	Unit 35 - Stabilization Container Storage Building	Unit 93 - BMHB North Container Storage Area
	Unit 87 - Container Storage Building	Unit 94 - BMHB South Container Storage Area
Photo Direction: Facility Area:	Unit 88 - BMHB Shredder (6525-V)	Truckwash and Process Support Building: This building is being permitted as a container storage unit to allow for greater operational flexibility
	Unit 89 - BMHB Shredder (6555-V)	
	Central Portion of Incinerator Area Looking South	
South Side of Incinerator Area		Imagery Date: January - March 2011

III.D - ATTACHMENT E

ATTACHMENT E PROCESS FLOW DIAGRAMS AND DESCRIPTIONS


**ATTACHMENT E-1
PROCESS FLOW DIAGRAM - WASTE RECEIVING
FLOWPATH KEY**

Flowpath No.	Waste Identification	Means of Conveyance	Receiving Component Name/Function
1	All incoming wastes	Transport vehicle	Receiving Office: security; initiation of incoming load procedures.
2	Waste shipments rejected for storage, treatment or disposal at the facility.	Transport vehicle	Offsite: generator or alternate TSD facility; offsite management
3	Shipments of waste in non-bulk containers (e.g., drums).	Transport vehicles	Container Storage Units: incoming load inspection and/or storage; or Bulk Material Handling Building: incoming load inspection and/or treatment (see Attachments E-3 and E-4)
4	Shipments of waste in bulk containers (e.g., tanker trucks, end dumps, roll-offs).	Transport vehicles	Sampling Rack: incoming load inspection and sampling
5	Bulk liquid shipments	Transport vehicles	Tank Units: storage and/or treatment; OR Incinerator Train: treatment (see Attachment E-2)
6	Bulk solid shipments	Transport vehicles	Container Storage Units, Bulk Material Handling Building, Trans-Load Building, or Truck Wash Building, storage and/or treatment (see Attachments E-3 and E-4)




NOTE: FLOW PATHS ARE IDENTIFIED ON A SEPARATE KEY, FOLLOWING.

REV.	DATE	DESCRIPTION	DR BY	APP BY



VEOLIA
ENVIRONMENTAL SERVICES
TECHNICAL SOLUTIONS

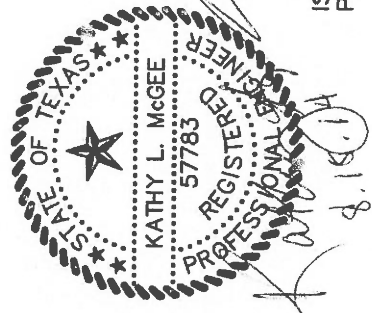


CINCOOK-JOYCE INC.
ENGINEERING AND CONSULTING
812 WEST ELEVEN
AUSTIN, TEXAS 78701
HUB & WBE CERTIFIED
TEXAS REGISTERED ENGINEERING FIRM F-883

PROJECT: RCRA PERMIT RENEWAL/AMENDMENT APPLICATION

SHEET TITLE: PROCESS FLOW DIAGRAM - WASTE RECEIVING

DES BY	KJM	SCALE	SEE BAR SCALE
DR BY	SDS	PROJECT NO.	12063.01
CHK BY	SLC	CJ NO.	12063017
APP BY	KJM	SHEET	1 OF 1 SHEETS
DATE ISSUED: 08-18-2014		FIGURE NO.	
PURPOSE: TCEQ SUBMITTAL		ATTACHMENT E-1	



ISSUED FOR RCRA PERMITTING PURPOSES ONLY.

ATTACHMENT E-2
PROCESS FLOW DIAGRAM - BULK PUMPABLE WASTE HANDLING
FLOWPATH KEY

Flowpath No.	Waste Identification	Means of Conveyance	Receiving Component Name/Function
1	Bulk pumpable waste for direct incinerator feed	Transport vehicle/pump	Incinerator Train (unit no. 34): thermal treatment
2	Bulk pumpable wastes	Transport vehicle/pump	Energetic/Aqueous Holding Tanks , T-521, T-522, T-523, and T-524 (unit nos. 4 through 7): storage and processing
3	Bulk pumpable wastes	Transport vehicle/pump	Energetic Liquids Storage Tanks , T-509, T-510, T-511A, T-512, T-513, T-551, T-552, and T-553 (unit nos. 12 through 19): storage and processing
4	Bulk pumpable wastes	Transport vehicle/pump	Sludge Storage Tanks T-501, T-502, T-503A, T-504, T-505, T-506, T-507, and T-508 (unit nos. 24 through 31): storage and processing
5	Bulk pumpable waste	Transport vehicle/pump	Aqueous Liquids Storage Tanks T-514, T-515, T-516, and T-550 (unit nos. 20 through 23): storage and processing
7	Bulk aqueous waste	Transport vehicle/pump	Deepwell Tanks T-101A, T-101B, T-102, and T-201 (unit nos. 57 through 60, 65): storage and processing
8	Waste from Energetic Liquids Storage Tanks	Pump	Energetic / Aqueous Holding Tanks , T-521, T-522, T-523, and T-524 (unit nos. 4 through 7): storage and processing
9	Waste from Energetic/Aqueous Holding Tanks	Pump	Energetic Liquids Storage Tanks , T-509, T-510, T-511A, T-512, T-513, T-55A, T-552, and T-553 (unit nos. 12 through 19): storage and processing
10	Waste from Energetic Liquids Storage Tanks	Pump	Aqueous Liquids Storage Tanks T-514, T-515, T-516, and T-550 (unit nos. 20 through 23): storage and processing
11	Waste from Energetic Liquids Storage Tanks	Pump	Sludge Storage Tanks T-501, T-502, T-503A, T-504, T-505, T-506, T-507, and T-508 (unit nos. 24 through 31): storage and processing
12	Waste from Energetic/Aqueous Holding Tanks	Pump	Sludge Storage Tanks T-501, T-502, T-503A, T-504, T-505, T-506, T-507, and T-508 (unit nos. 24 through 31): storage and processing
13	Waste from Energetic/Aqueous Holding Tanks	Pump	Aqueous Liquids Storage Tanks T-514, T-515, T-516, and T-550 (unit nos. 20 through 23): storage and processing
14	Waste from Aqueous Liquids Storage Tanks	Pump	Sludge Storage Tanks T-501, T-502, T-503A, T-504, T-505, T-506, T-507, and T-508 (unit nos. 24 through 31): storage and processing
15	Pumpable waste from the Truckwash/ Support Building	Pump	Aqueous Liquids Storage Tanks T-514, T-515, T-516, and T-550 (unit nos. 20 through 23): storage and processing
16	Pumpable waste from Truckwash/ Support Building	Pump	Energetic/Aqueous Holding Tanks, Energetic Liquids Storage Tanks, or Sludge Storage Tanks as appropriate

Flowpath No.	Waste Identification	Means of Conveyance	Receiving Component Name/Function
17	Pumpable waste from Truckwash/ Support Building	Pump	Truckwash Storage Tanks T-535 and T-536 (unit nos. 32 and 33): storage and processing
18	Pumpable waste from the Truckwash Storage Tanks	Pump	Aqueous Liquids Storage Tanks T-514, T-515, T-516, and T-550 (unit nos. 20 through 23): storage and processing
19	Pumpable waste from Truckwash Storage Tanks	Pump	Energetic/Aqueous Holding Tanks, Energetic Liquids Storage Tanks, or Sludge Storage Tanks as appropriate
20	Aqueous waste	Pump	Injection Well (authorized under Permit Nos. WDW-160 and WDW-358): disposal
21	Waste from Energetic/Aqueous Holding Tanks	Pump	Incinerator Train (unit no. 34): thermal treatment
22	Waste from Energetic Liquids Storage Tanks	Pump	Incinerator Train (unit no. 34): thermal treatment
23	Waste from Sludge Storage Tanks	Pump	Incinerator Train (unit no. 34): thermal treatment
24	Waste from Aqueous Liquids Storage Tanks	Pump	Incinerator Train (unit no. 34): thermal treatment
25	Waste from Aqueous Liquids Storage Tanks	Pump	Energetic/Aqueous Holding Tanks T-521, T-522, T-523, and T-524 (unit nos. 4 through 7): storage and processing: storage and processing
26	Spent scrubber water	Pump	Deepwell Tanks T-101A, T-101B, T-102, and T-201 (unit nos. 57 through 60, 65): storage and processing
27	Pumpable wastes	Pump/transport vehicle	Any on-site tank or container storage unit, as appropriate, or to off-site disposal as necessary (Flowpaths marked with Note C may also be directed to the BMHB.)

Note: References to unit numbers reflect those designated under Permit No. 50212. Part A Table III-2 identifies unit numbers as designated on the solid waste registration.

ATTACHMENT E-3
PROCESS FLOW DIAGRAM - CONTAINERIZED WASTE HANDLING
FLOWPATH KEY

Flowpath No.	Waste Identification	Means of Conveyance	Receiving Component Name/Function
1	Bulk liquid and solid waste, and drummed and packaged waste	Transport vehicle/ pump/aspirator	Incinerator Train (unit no. 34): thermal treatment
2	Bulk non-pumpable waste, and drummed and packaged waste	Transport vehicle/ forklift	Bulk Material Handling Building (see Attachment E-4): inspection, sampling, off-loading, trans-loading, re-packing, decanting, mixing, and/or sizing
3	Bulk liquid and solid waste, and drummed and packaged waste	Transport vehicle/ forklift	Truck and Container Storage Building (unit no. 3): inspection, sampling, and/or storage
4	Drummed and packaged waste	Transport vehicle/ forklift	Container Storage Building (unit no. 87): inspection, sampling and/or storage
5	Bulk liquid and solid waste, and drummed and packaged waste	Transport vehicle/ forklift	Building 46 (unit no. 46): inspection, sampling and/or storage
6	Bulk liquid and solid waste, and drummed and packaged waste	Transport vehicle/ forklift	Stabilization Container Storage Building (unit no. 35): inspection, sampling and/or storage
7	Bulk liquid and solid waste, and drummed and packaged waste	Transport vehicle/ forklift	Ash Container Storage Building (unit no. 2): inspection, sampling and/or storage
8	Containerized waste containing no free liquids	Transport vehicle/ forklift	Building 46 Solids Storage Area (solids-only portion of unit No. 46): inspection, sampling and/or storage
9	Containerized waste containing no free liquids	Transport vehicle/ forklift	Deepwell Container Storage Area (unit no. 57): inspection, sampling and/or storage
10	Bulk liquid and solid waste, and drummed and packaged waste	Transport vehicle/ forklift	Truckwash & Process Support Building or Transload Building (currently authorized as ancillary components): off-loading, trans-loading, re-packing, decanting, and/or mixing
11	Bulk liquid and solid waste, and drummed and packaged waste, rejected for storage, treatment, or disposal at the facility	Transport vehicle/ forklift	Offsite : generator or alternate TSD facility: offsite management
12	Non-pumpable residues from incinerator operations	Transport vehicle	Container Storage Units (any unit suitable for the waste and container type): storage
13	Bulk liquid and solid waste, and drummed and packaged waste	Transport vehicle/ forklift / aspirator	Incinerator Train (unit no. 34): thermal treatment
14	Bulk non-pumpable waste, and drummed and packaged waste	Transport vehicle/ forklift/ conveyor/ pump	Bulk Material Handling Building (see Attachment E-4): off-loading, trans-loading, re-packing, decanting, mixing, and/or sizing
15	Bulk and/or packaged waste	Transport vehicle/ forklift	Container Storage Units (any unit suitable for the waste and container type): storage
16	Bulk liquid waste	Transport vehicle	Tank Units (any tank suitable for the waste type): storage and processing;

ATTACHMENT E-3
PROCESS FLOW DIAGRAM - CONTAINERIZED WASTE HANDLING
FLOWPATH KEY (continued)

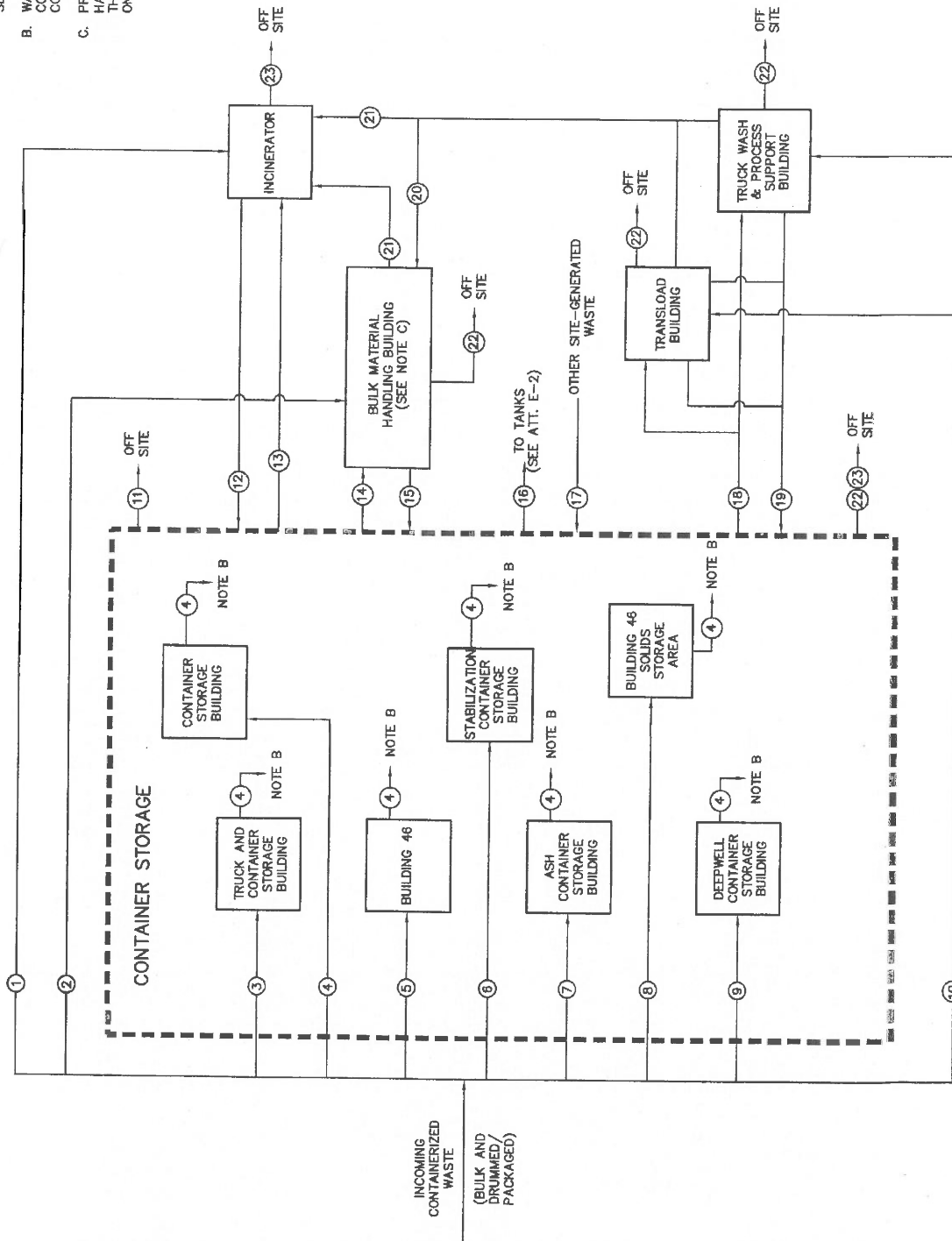
Flowpath No.	Waste Identification	Means of Conveyance	Receiving Component Name/Function
17	Other site-generated waste (includes, but is not limited to: tank bottoms, spent activated carbon, filter media, etc.)	Transport vehicle/ forklift	Container Storage Units (any unit suitable for the waste and container type): storage
18	Bulk and/or packaged waste	Transport vehicle/ forklift	Truckwash & Process Support Building or Transload Building (currently authorized as ancillary components): off-loading, trans-loading, re-packing, decanting, and/or mixing
19	Bulk and/or packaged waste	Transport vehicle/ forklift	Container Storage Units (any unit suitable for the waste and container type): storage
20	Bulk and/or packaged waste	Transport vehicle/ forklift	Bulk Material Handling Building (see Attachment E-4): off-loading, trans-loading, re-packing, decanting, mixing, and/or sizing
21	Bulk and/or packaged waste	Transport vehicle/ forklift/ conveyor	Incinerator Train (unit no. 34): thermal treatment
22	Wastes to be trans-shipped or transported to another facility for additional treatment, if necessary, and disposal	Transport vehicle	Offsite: an appropriate TSD facility: offsite management
23	Non-pumpable residues from incinerator operations	Transport vehicle	Offsite: an appropriate TSD facility: offsite management

References to unit numbers reflect those designated under Permit No. 50212. Part A Table III-2 identifies unit numbers as designated on the solid waste registration.

NOTES: A. FLOW PATHS ARE IDENTIFIED ON A SEPARATE KEY FOLLOWING.

B. WASTE MAY BE TRANSFERRED FROM ANY CONTAINER STORAGE UNIT TO ANY OTHER CONTAINER STORAGE UNIT.

C. PROCESS FLOW WITHIN BULK MATERIAL HANDLING BUILDING (BMHB) AND BETWEEN THE BMHB AND THE INCINERATOR SHOWN ON ATTACHMENT E-4.



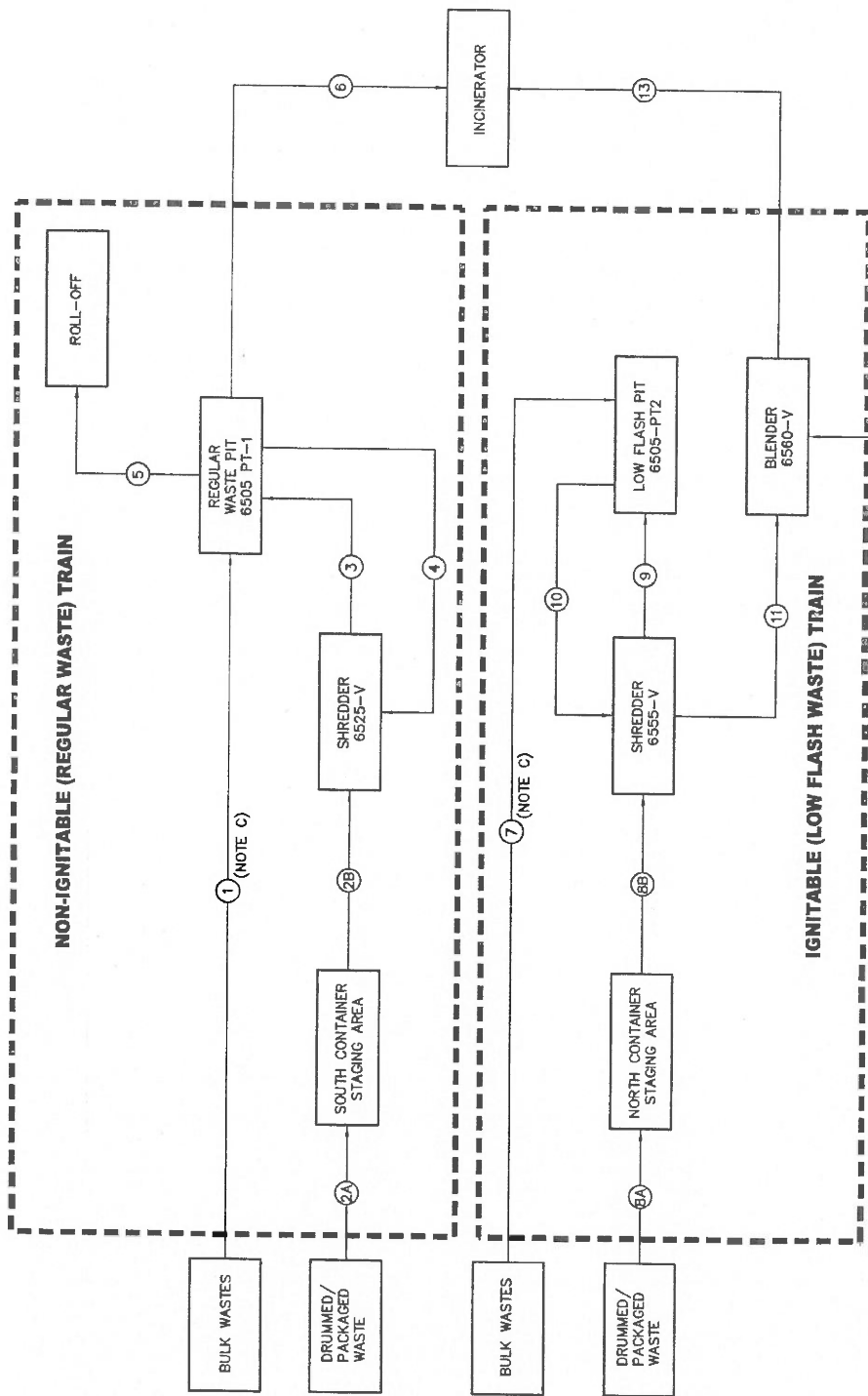
FOR PERMIT RENEWAL
APPLICATION ONLY.

[illegible]

ATTACHMENT E-4
PROCESS FLOW DIAGRAM - BULK MATERIAL HANDLING BUILDING
FLOWPATH KEY

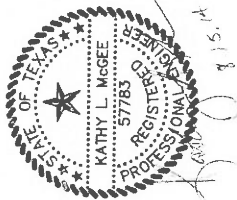
Flowpath No.	Waste Identification	Means of Conveyance	Receiving Component Name/ Unit No./Function
1	Bulk containerized waste	Transport vehicle	Regular Waste Pit , 6505 PT-1, unit no. 91: off-loading, mixing, and/or transfer to shredder 6525-V or incinerator bulk solids feed; also trans-loading for shipment off-site
2a	Drummed and packaged waste	Forklift	South Container Staging Area , unit no. 94: storage of waste in containers
2b	Drummed and packaged waste	Forklift/conveyor/ drum lift	Shredder , 6525-V, unit no. 88: sizing of waste
3	Sized Waste	Shredder discharge	Regular Waste Pit , 6505 PT-1, unit no. 91: trans-loading, mixing, and/or transfer to incinerator bulk solids feed
4	Waste from Regular Waste Pit, 6505 PT-1	Bridge crane	Shredder , 6525-V, unit no. 88: sizing of waste
5	Waste from Regular Waste Pit, 6505 PT-1	Articulating arm	Roll-off container for receipt of waste materials from Regular Waste Pit
6	Sized/mixed waste from Regular Waste Pit, 6505 PT-1	Bridge crane/ Apron conveyor	Incinerator Train , unit no. 34: thermal treatment
7	Bulk containerized waste	Transport vehicle	Low Flash Pit , 6505 PT-2, unit no. 92: off-loading, mixing, and/or transfer to shredder 6555-V; also, trans-loading for shipment off-site
8a	Drummed and packaged waste	Forklift	North Container Staging Area , unit no. 93: storage of waste in containers
8b	Drummed and packaged waste	forklift/conveyor/ drum lift	Shredder , 6555-V, unit no. 89: sizing of waste
9	Sized waste	Shredder discharge	Low Flash Pit , 6505 PT-2, unit no. 92: mixing and/or transfer to shredder 6555-V; also, trans-loading for shipment off-site
10	Waste from Low-Flash Waste Pit, 6505 PT-1	Bridge crane	Shredder , 6555-V, unit no. 89: sizing of waste
11	Sized waste	Shredder discharge	Blender 6560-V, unit no. 90: blending of sized and liquid waste
12	Bulk pumpable waste	Pump/piping	Blender 6560-V, unit no. 90: blending of sized and liquid waste
13	Blended sized waste	Ram feeder	Incinerator Train , unit no. 34: thermal treatment

Note: References to unit numbers reflect those designated under Permit No. 50212. Part A Table III-2 identifies unit numbers as designated on the solid waste registration.



- NOTES:
- A. FLOWPATHS ARE IDENTIFIED ON A SEPARATE KEY, FOLLOWING.
 - B. PUMPABLE WASTES FROM INCINERATOR TANKAGE. SEE ATTACHMENT E-2.
 - C. NON-PUMPABLE WASTES MAY ALSO BE OFF-LOADED, MIXED, AND/OR TRANS LOADED IN THE TRANSLOAD BUILDING FOR SUBSEQUENT PLACEMENT IN ANY APPROPRIATE CONTAINER STORAGE UNIT OR EITHER MIXING PIT IN THE BMHB.

NOTE B



ISSUED FOR RCRA PERMITTING PURPOSES ONLY.

REV.	DATE	DESCRIPTION	DR BY	APP BY

VEOLIA ENVIRONMENTAL SERVICES TECHNICAL SOLUTIONS	CHICCOCK-JOYCE INC. ENGINEERING AND CONSULTING 1111 WEST AUSTIN, TEXAS 76701 HUB & NUC CERTIFIED TEXAS REGISTERED ENGINEERING FIRM F-883
--	---

PROJECT:	RCRA PERMIT RENEWAL/ AMENDMENT APPLICATION
SHEET TITLE:	PROCESS FLOW DIAGRAM
BULK NON-PUMPABLE WASTE FEED HANDLING	
DWG BY:	309
CHECKED BY:	309
DATE ISSUED:	08-14-14
SHEET NO. OF 1 SHEETS	1
PURPOSE:	RCRA SUBMITTAL
ATTACHMENT E-4	

PART A
APPLICATION FORM, SECTION IV

IV. Index Of Attachments

List and index below all attachments to this application and indicate if included or not included:

Item	Attachments	Attachment	Included	Not Included
I.D.2.a	Lease/Option to buy	A		X
II.B	Site legal description	B	X	
III.C.1	Facility boundaries and adjacent waters map	C	X	
III.C.2	Photographs	D	X	
III.D	Process flow diagram/description	E	X	

DEFICIENCY ID A1
SPANISH PLAIN LANGUAGE SUMMARY FORM
(TCEQ-20951-esp)



Resumen en Lenguaje Sencillo

Solicitudes de Permisos de Desechos Industriales y Peligrosos

Instrucciones

Complete este formulario y envíe con cualquier solicitud de permiso de desechos industriales peligrosos, o desechos sólidos industriales, que esté sujeta al Código Administrativo [de Texas 30 §39.405 \(k\)](#) [es decir, solicitudes para una modificación de permiso de Clase 3, enmienda de permiso, renovaciones de permisos y para un nuevo permiso].

Sea conciso: toda la información debe caber en dos páginas.

Información de la Solicitud

Propósito de la solicitud: ☐Nuevo ☐Renovación ☒Modificación/Enmienda

Sometido a TCEQ: Introduzca solo el mes y el año

Nombre del Cliente: Veolia ES Technical Solutions, L.L.C.

Nombre de la Instalación: Veolia ES Technical Solutions, L.L.C.

CN: 603069626

RN:102599719

Número de Permiso:50212

Número de Registro de Desechos Sólidos: Introduzca el número de 5 dígitos

Dirección de la Instalación: 7665 Highway 73, Beaumont, Texas 77705

Enlace Web a la Dirección Postal: <https://maps.app.goo.gl/NUUauPrh2zXBDYJW6>

Información de la Instalación (marque todas lo que correspondan)

¿Cuál es el tipo principal de negocio? ☐Planta de manufactura química ☐Refinería de aceite ☒Instalación de tratamiento, almacenamiento o eliminación
☐Otro **Si es otro, introduzca la descripción:** Introduzca la descripción

¿Qué produce la instalación? ☐Químicos ☐Combustibles / lubricantes ☒Sin productos
☐Otro **Si es otro, introduzca la descripción:** Introduzca la descripción

Información sobre la Gestión de Desechos (marque todas las que correspondan)

¿Qué tipos de desechos se gestionan? ☒Industrial no peligroso ☒Peligroso
☐Otro **Si es otro, introduzca la descripción:** Introduzca la descripción

¿De dónde provienen los desechos? ☒Fuente externa ☒Fuente interna

¿Cómo se gestionan los desechos? ☐Almacenar ☐Procesar / Tratar ☒Eliminación
☐Otro **Si es otro, introduzca la descripción:** Introduzca la descripción

¿Qué tipo de unidades gestionan los desechos?	<input checked="" type="checkbox"/> Activo <input type="checkbox"/> Postcierre Teclee y cuente: Introduzca el tipo de unidad y un conteo, como Tanques (8), Vertederos (3), Incineradores (1), Unidades posteriores al cierre (2) etc.
¿Qué sucede con los desechos gestionados en la instalación?	<input type="checkbox"/> Transportados fuera del sitio <input checked="" type="checkbox"/> Eliminado en el sitio <input type="checkbox"/> Otro Si es otro, introduzca la descripción: Introduzca la descripción

Métodos de Control de la Contaminación <i>(marque todos los que correspondan)</i>			
¿Cómo evitará la instalación derrames, fugas y liberaciones?	<input checked="" type="checkbox"/> Inspecciones de Rutina	<input type="checkbox"/> Sistemas de revestimiento de ingeniería	<input checked="" type="checkbox"/> Contención de derrames
	<input checked="" type="checkbox"/> Manejo adecuado de desechos	<input type="checkbox"/> Operaciones en edificios cerrados	<input type="checkbox"/> Monitoreo de aguas subterráneas
	<input type="checkbox"/> Otro Si es otro, introduzca la descripción: Introduzca la descripción		
¿Cómo limpiará la instalación los derrames, fugas y liberaciones?	<input checked="" type="checkbox"/> Suministros de limpieza de derrames		<input checked="" type="checkbox"/> Equipos de descontaminación
	<input type="checkbox"/> Otro Si es otro, introduzca la descripción: Introduzca la descripción		
¿Cómo evitará / minimizará la instalación las emisiones atmosféricas?	<input checked="" type="checkbox"/> Sistemas de monitoreo / control de aire	<input checked="" type="checkbox"/> Filtros / depuradores	<input type="checkbox"/> Inspecciones de rutina
	<input checked="" type="checkbox"/> Manejo adecuado de desechos	<input type="checkbox"/> Operaciones en edificios cerrados	
	<input type="checkbox"/> Otro Si es otro, introduzca la descripción: Introduzca la descripción		

Descripción de la Actualización <i>(solo para Modificaciones y Enmiendas de Clase 3)</i>
<p>Liste y explique cualquier cambio que esta modificación o enmienda haría a las dos secciones anteriores: Información de Gestión de Desechos y Métodos de Control de la Contaminación.</p> <p>La modificación solicita autorización para aumentar el límite de la tasa de alimentación de mercurio de 0.101 libras/hora a 0.456 libras/hora y para aumentar la tasa de alimentación de desechos peligrosos bombeables a la cámara de combustión secundaria de 5,704 libras/hora a 7,330 libras/hora.</p>

DEFICIENCY ID A3-10

TABLE 1: GENERAL INFORMATION

Table I: General Information**A. Applicant: Facility Operator**

Name ¹	Veolia ES Technical Solutions, L.L.C.
Address ²	P.O. Box 2563
City, State ²	Port Arthur, Texas
Zip Code ²	77643
Telephone Number	409-736-2821
Alternate Telephone Number	
TCEQ Solid Waste Registration No.	50212
EPA I.D. No.	TXD000838896
Permit No.	50212
County	Jefferson
Regulated Entity Name	Veolia ES Technical Solutions
Regulated Entity Reference Number (RN)	102599719
Customer Name ²	Veolia ES Technical Solutions, L.L.C.
Customer Reference Number:	603069626
Charter Number ³	704902623
Previous or Former Names of the Facility (if applicable)	Onyx Environmental Services, L.L.C.; Chemical Waste Management

B. Facility Owner: Identify the Facility Owner if different than the Facility Operator⁴

☒ Same as Facility Operator?

Name	Veolia ES Technical Solutions, L.L.C.
Address	P.O. Box 2563
City, State	Port Arthur, Texas
Zip Code	77643
Telephone Number	409-736-2821
Alternate Telephone Number	

C. Facility Contact**1. Persons or firms who will act as primary contact:**

Name, Title:	Randa Coffey
Address	7665 Highway 73
City, State:	Beaumont, Texas
Zip Code	77705
Telephone Number	409-736-4128
Alternate Telephone Number	409-736-2821
E-mail	

Persons or firms who will act as primary contact (if more than one):

Name, Title:	Dietrich Hovener
Address	7665 Highway 73
City, State:	Beaumont, Texas
Zip Code	77705
Telephone Number	409-718-6663
Alternate Telephone Number	409-736-2821
E-mail	

2. Agent in Service or Agent of Service (if you are an out-of-state company)⁵:

Name, Title:	
Address	
City, State:	
Zip Code	

3. Individual responsible for causing notice to be published:

Name:	Randa Coffey
Address	P.O. Box 2563
City, State:	Port Arthur, Texas
Zip Code	77643
Telephone Number	409-736-4128
Alternate Telephone Number	409-736-2821
E-mail	

4. Public place in county where application will be made available⁶:

Name	Port Arthur Public Library
Address	4615 9th Avenue
City, State	Port Arthur, Texas
Zip Code	77642

D. Application Type and Facility Status**1. Application Type**

- | | | |
|--|------------------------------------|--|
| <input type="checkbox"/> Permit | <input type="checkbox"/> Amendment | <input checked="" type="checkbox"/> Modification |
| <input type="checkbox"/> New | <input type="checkbox"/> Major | <input checked="" type="checkbox"/> Class 3 |
| <input type="checkbox"/> Renewal | <input type="checkbox"/> Minor | <input type="checkbox"/> Class 2 |
| <input type="checkbox"/> Interim Status | | <input type="checkbox"/> Class 1 ¹ |
| <input type="checkbox"/> Compliance Plan | | <input type="checkbox"/> Class 1 |
| <input type="checkbox"/> RD&D | | |

2. Part of a Consolidated Permit Processing request? [30 TAC Chapter 33]

No

3. Does the application contain confidential material?⁷

No

4. Facility Status. Check all that apply

- | | |
|--|--|
| <input type="checkbox"/> Proposed | <input checked="" type="checkbox"/> On-Site |
| <input checked="" type="checkbox"/> Existing | <input checked="" type="checkbox"/> Off-site |
| | <input checked="" type="checkbox"/> Commercial |
| | <input type="checkbox"/> Recycle |
| | <input type="checkbox"/> Land Disposal |
| | <input type="checkbox"/> Areal or capacity expansion |
| | <input checked="" type="checkbox"/> Compliance plan |

5. Is the facility within the Coastal Management Program boundary?

Yes

6. Description of Application Changes

Complete Table I.1 - Description of Proposed Application Changes

Note: List all changes requested in Table. Unlisted requests risk remaining unaddressed or possibly denied if brought to the permit application reviewer's attention at a later time.

7. Total acreage of the facility being permitted:

156

8. Identify the name of the drainage basin and segment where the facility is located⁸

River Segment	Taylor Bayou
River Basin	Neches-Trinity River Basin

E. Facility Siting Summary:

Is the facility located or proposed to be located:

- | | |
|---|-----|
| 1. Within a 100-year floodplain? | Yes |
| 2. in wetlands? | No |
| 3. In the critical habitat of an endangered species of plant or animal? | No |
| 4. On the recharge zone of a sole-source aquifer? | No |
| 5. In an area overlying a regional aquifer? | No |
| 6. Withing 0.5 mile (2,640 feet) of an established residence, church, school , day care center, surface water body used for public drinking water supply, or dedicated public park? ⁹ [30 TAC 335.202]
If Yes: the TCEQ shall not issue a permit for this facility. | No |
| 7. In an area in which the governing body of the country or municipality has prohibited the processing or disposal of municipal hazardous waste or industrial solid waste?
If yes: provide a copy of the ordinance or order. | No |

F. Wastewater and Stormwater Disposition

- | | |
|---|-----|
| 1. Is the disposal of any waste to be accomplished by a waste disposal well at this facility? | Yes |
|---|-----|

If Yes: List WDW Permit No(s):

WDW-160; WDW-358

- | | |
|---|-----|
| 2. Will any point source discharge of effluent or rainfall runoff occur as a result of the proposed activities? | Yes |
|---|-----|

3. If Yes, is this discharge regulated by a TPDES or TCEQ permit?

☒ Yes

TCEQ Permit No.

TPDES Permit No.

2417

☐ No

Date TCEQ discharge permit application filed:

Date TPDES discharge application filed:

Renewed 05/21/2024

G. Information Required to Provide Notice

State Officials List [30 TAC 39]

State Senator

Name:	Brandon Creighton
Address	2829 Technology Forest, Suite 240
City, State:	The Woodlands, Texas
Zip Code:	77381

State Representative

Name:	Christian Manuel
Address	2300 HWY 365, Suite 360
City, State:	Nederland, Texas
Zip Code	77627

Local Officials List [30 TAC 39]

Mayor

Name:	Thurman Bill Bartie
Address	444 44th Street
City, State:	Port Arthur, Texas
Zip Code	77640

Local Health Authority

Name:	Port Arthur City Health Department
Address	449 Austin Avenue
City, State:	Port Arthur, Texas
Zip Code	77640

County Judge

Name:	Jeff Branick
Address	Jefferson County Courthouse, 1149 Pearl Street
City, State:	Beaumont, Texas
Zip Code	77701

County Health Authority

Name:	Jefferson County Public Health Department Unit #1
Address	1295 Pearl Street
City, State:	Beaumont, Texas
Zip Code	77701

Based on the questions in the Bilingual Notice Instructions for this form, are you required to make alternate (Bilingual) notice for this application?

Yes

Bilingual Language(s):

Spanish

TCEQ Core Data Form Submitted?(Required)

Yes

Has any information changed on the TCEQ Core Data Form since the last submittal?

No

Signature on Application Submitted?
(see Section I Instructions, Item c)

Yes

1. Individual, Corporation, or Other Legal Entity Name on the Permit - must match the Secretary of State's database records for the Facility).
2. The legal name and address must match the Core Data Form.
3. If the application is submitted on behalf of a corporation, please identify the Charter Number as recorded with the Office of the Secretary of State for Texas.
4. The operator has the duty to submit an application if the facility is owned by one person and operated by another [30 TAC 305.43(b)]. The permit will specify the operator and the owner who is listed on Part A of this application [Section 361.087, Texas Health and Safety Code].
5. If the application is submitted by a corporation or by a person residing out of state, the applicant register an Agent in Service or Agent of Service with the Texas Secretary of State's office and provide a complete mailing address for the agent. The agent must be a Texas resident.
6. For applications for new permits, renewals, major amendments and Class 3 modifications a copy of the administratively complete application must be made available at a public place in the county where the facility is, or will be, located for review and copying by the public. Identify the public place in the county (e.g., public library, county court house, city hall), including the address, where the application will be made available for review and copying by the public.
7. For confidential information cross-reference the confidential material throughout the application to Section XIII: Confidential Material, and submit as a separate Section XIII document or binder conspicuously marked "CONFIDENTIAL".
8. Use the segments line map created by [TCEQ GIS Team](#) to find the Segment Name and Basin Name.
9. Use only for a new commercial hazardous waste management facility or areal expansion of an existing hazardous waste management facility or unit of that facility as defined in 30 TAC 335.202.

Signature Page

I, Dietrich Hovener, General Manager,
(Operator) (Title)

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 there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Signature: [Signature] Date: 3/24/2025

To be completed by the Operator if the application is signed by an Authorized Representative for the Operator

I, _____, hereby designate _____
[Print or Type Name] [Print or Type Name]

as my representative and hereby authorize said representative to sign any application, submit additional information as may be requested by the Commission; and/or appear for me at any hearing or before the Texas Commission on Environmental Quality in conjunction with this request for a Texas Water Code or Texas Solid Waste Disposal Act permit. I further understand that I am responsible for the contents of this application, for oral statements given by my authorized representative in support of the application, and for compliance with the terms and conditions of any permit which might be issued based upon this application.

Printed or Typed Name of Operator or Principal Executive Officer

Signature

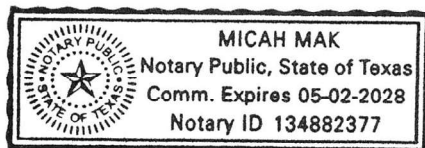
SUBSCRIBED AND SWORN to before me by the said Micah Mak

On this 24th day of March, 2025

My commission expires on the 2nd day of May, 2028

Notary Public in and for Jefferson County, Texas

[Note: Application Must Bear Signature & Seal of Notary Public]

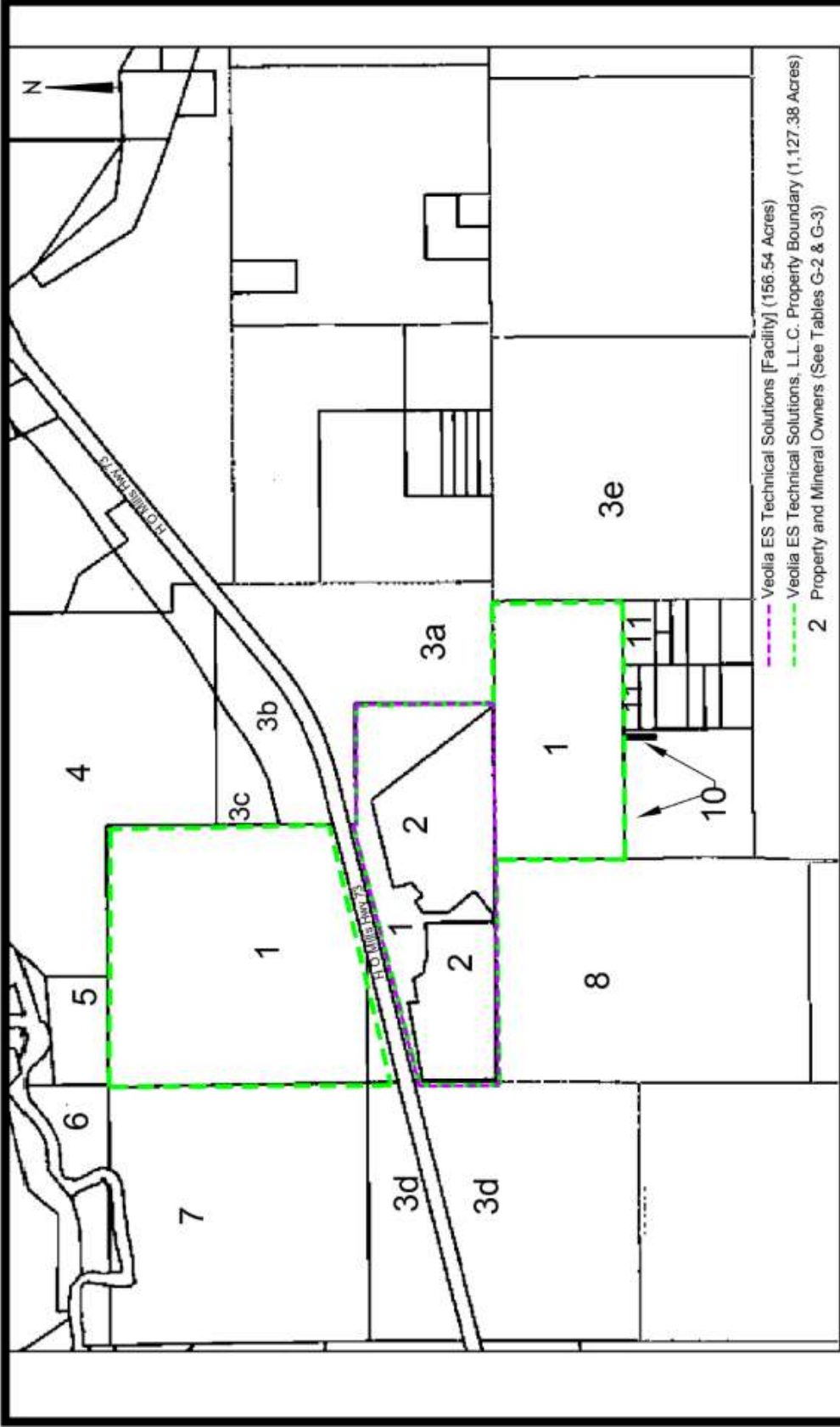


DEFICIENCY ID A11
ADJACENT LANDOWNER'S LIST & MAP
WITH MAILING LABELS

ADJACENT PROPERTY OWNERS LIST

1. VEOLIA ES TECHNICAL SOLUTIONS
125 SOUTH 84TH ST STE 175
MILWAUKEE WI 53214-1499
(FARM RICE/SOYB/CROP 5AC> W/IMP)
2. CHEMICAL WASTE MANAGEMENT INC
PO BOX 1450
CHICAGO IL 60690-1450
(OPERATING UNITS ACREAGE)
3. HEBERT BEN C HEIRS
JAMES C POTTER JR MGR
PO BOX 3768
BEAUMONT TX 77704-3768
3a. (5+ ACRES PASTURE/RANCH)
3b. (5+ ACRES PASTURE/RANCH)
3c. (UNDEVELOPED OVER 5 AC(NOT AG)
3d. (AG WITH IMPROV)
3e. (5+ ACRES PASTURE/RANCH)
4. WOODEN ERIN DIANE PENNEY
613 S PERSHING
WILLARD MO 65781-9790
(UNDEVELOPED OVER 5 AC(NOT AG)
5. NEUHAUS W O EST
PO BOX 925567
HOUSTON TX 77292-5567
(UNDEVELOPED OVER 5 AC(NOT AG)
6. MCCOUBREY AMY
141 KALOS ST
PHILADELPHIA PA 19128-3831
(UNDEVELOPED OVER 5 AC(NOT AG)
7. KH LAND COMPANY LTD
5170 BROADWAY ST STE 27
SAN ANTONIO TX 78209-5730
(5+ ACRES PASTURE/RANCH)

8. LABELLE PROPERTIES LTD
PO BOX 3111
BEAUMONT TX 77704-3111
(AG WITH IMPROV)
10. PORT ACRES SPORTSMAN CLUB
PO BOX 625
NEDERLAND TX 77627-0625
(5+ ACRES PASTURE/RANCH)
11. WILBANKS CHARLES M
WILBANKS ENERGY CORPORATION
2820 SUMMIT RIDGE DR
SAN MARCOS TX 78666-4950
(UNDEVELOPED OVER 5 AC(NOT AG))



wsp
WSP USA Inc.
9655 Katy Freeway Ste. 200
Houston TX 77024
TEL: (281) 569-5900

VEOLIA ES TECHNICAL SOLUTIONS, L.L.C
JEFFERSON COUNTY, TEXAS

ADJACENT PROPERTY AND MINERAL OWNERS MAP

Drawn:	WDD	Checked:	KLK	Approved:	MEC	Date:	02/24/2025	Scale:	None	Attachment	G-1
										Job No.	192038.8656

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