



Administrative Package Cover Page

This file contains the following documents:

1. Summary of application (in plain language)
 - English
 - Alternative Language (Spanish)
 2. First Notice (NORI-Notice of Receipt of Application and Intent to Obtain a Permit)
 - English
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 3. Application materials
-



Portada de Paquete Administrativo

Este archivo contiene los siguientes documentos:

1. Resumen en lenguaje sencillo (PLS, por sus siglas en inglés) de la actividad propuesta
 - Inglés
 - Idioma alternativo (español)
2. Primer aviso (NORI, por sus siglas en inglés)
 - Inglés
 - Idioma alternativo (español)
3. Solicitud original

INDUSTRIAL WASTEWATER/STORMWATER

The following summary is provided for this pending water quality permit application being reviewed by the Texas Commission on Environmental Quality as required by 30 Texas Administrative Code Chapter 39. The information provided in this summary may change during the technical review of the application and are not federal enforceable representations of the permit application.

INEOS Acetyls Chemicals Texas City, Inc. (CN600126288) operates INEOS Acetyls Chemicals Texas City Inc. (RN100212620) a petrochemical manufacturing plant and terminal facility. INEOS Acetyls manufactures acetic acid at the site and operates a plasticizers unit on behalf on Eastman Chemical Co. The facility is located at 201 Bay Street South, City of Texas City, Galveston County Texas 77590.

This application is for a renewal to treat and discharge at maximum 6,320,000 gallons per day of process wastewater which includes first-flush stormwater and recovered groundwater, utility wastewater, storm water and sanitary waste through its internal outfall and authorized for discharge via Outfall 002. This application also is for the renewal to treat and discharge stormwater and hydrostatic test water from Outfall 003.

The discharge from internal Outfall 102 from this facility is subject to federal effluent limitation guidelines at 40 CFR Part 423. The pollutants expected from these discharges based on 40 CFR Part 423 are: biological oxygen demand, total suspended solids, oil and grease and pH. Additional potential pollutants are included in the Industrial Wastewater Application Technical Report, Worksheet 2.0. The discharge via Outfalls 002 and 003 from the facility are also subject to federal effluent limitation guidelines at 40 CFR Part 423. The pollutants expected from these discharges based on 40 CFR Part 423 are: total organic carbon, oil and grease, pH, benzene, toluene, ethylbenzene, and styrene.

Raw water from the Brazos River is used to make clarified water which is used in making water used by the cooling tower and boilers onsite. Potable water is purchased from Port of Texas City Terminal Railway Co. (CN602283848, PWS 0840042) and then further treated onsite (PWS 0840019) to maintain chlorine residuals. Water from the Brazos River is treated with a flocculant and coagulant to clarify the water prior to it being treated with sodium hypochlorite and chlorine gas to prevent biofouling to improve efficacy before it is then passed through cooling towers, condensers and auxiliary equipment to cool equipment and condense exhaust steam. Wastewater blowdowns receive no treatment prior to discharge via internal Outfall 102 and eventually through Outfall 002. Stormwater surface runoff is routed through drain sewers and ditches which flows into a holding pond which is discharged through internal Outfall 102 and Outfall 002. Process wastewater is routed to the onsite wastewater treatment plant for treatment and disposal authorized by TPDES Permit No. WQ0000575000.

AGUAS RESIDUALES INDUSTRIALES/AGUA PLUVIALES

El siguiente resumen se proporciona para esta solicitud de permiso de calidad del agua pendiente que está siendo revisada por la Comisión de Calidad Ambiental de Texas según lo requerido por el Capítulo 39 del Código Administrativo de Texas 30. La información proporcionada en este resumen puede cambiar durante la revisión técnica de la solicitud y no son representaciones federales exigibles de la solicitud de permiso.

INEOS Acetyls Chemicals Texas City, Inc (CN600126288) opera INEOS Acetyls Chemicals Texas City Inc (RN100212620), una planta de fabricación de petroquímicos y terminal. INEOS Acetyls produce ácido acético en el sitio y opera una unidad de plastificantes para Eastman Chemical Co. La instalación está ubicada en 201 Bay Street South, ciudad de Texas City, condado de Galveston, Texas 77590.

Esta solicitud abarca la renovación para la trata y descarga de un máximo de 6,320,000 galones al día de aguas residuales de proceso, incluyendo aguas pluviales de primera descarga y aguas subterráneas recuperadas, aguas residuales de servicios públicos, aguas pluviales y desechos sanitarios a través de su desagüe interno y cuya descarga está autorizada por medio del Desagüe 002. La solicitud también abarca la renovación para tratar y descargar aguas pluviales y aguas de pruebas hidrostáticas a través del Desagüe 003.

La descarga del Desagüe Interno 102 de esta planta esta sujeta a pautas federales de limitación de efluentes en 40 CFR Parte 423. Los contaminantes esperados de esta descarga con base en 40 CFR Parte 423 son: demanda biológica de oxígeno, solidos suspendidos totales, aceite y grasa y pH. Otros contaminantes potenciales se incluyen en el Reporte Técnico de la Solicitud para Aguas Residuales Industriales, Hoja de Trabajo 2.0. La descarga a través de los desagües 002 y 003 desde el sitio esta sujeta a pautas federales de limitación de efluentes en 40 CFR Parte 423. Los contaminantes esperados de estas descargas con base en 40 CFR Parte 423 son: carbono orgánico total, aceite y grasa, benceno, tolueno, etilbenceno, y estireno.

El agua bruta del río Brazos se utiliza para producir agua clarificada que se usa en la producción de agua para la torre de enfriamiento y las calderas en el sitio. El agua potable se compra en Port of Texas City Terminal Railway Co. (CN602283848, PWS 0840042) y luego se trata en el sitio (PWS 0840019) para mantener los residuos de cloro. El agua del río Brazos se trata con floculante y coagulante para clarificar el agua antes de ser tratada con hipoclorito de sodio y cloro gaseoso, evitando la bioincrustación y mejorando la eficacia antes de pasar a través de torres de enfriamiento, condensadores y equipos auxiliares para enfriar los equipos y condensar el vapor de escape. Las purgas de aguas residuales no reciben tratamiento antes de su descarga a través del Desagüe Interno 102 y eventualmente a través del Desagüe 002. La escorrentía superficial de aguas pluviales se dirige a través de alcantarillas y zanjas de drenaje que desembocan en un estanque de retención y que se descarga a través del Desagüe Interno 102 y el Desagüe 002. Las aguas residuales del proceso se dirigen a la planta de tratamiento de aguas residuales in situ para tratamiento y disposición autorizada por el Permiso TPDES No. WQ0000575000.

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY



NOTICE OF RECEIPT OF APPLICATION AND INTENT TO OBTAIN WATER QUALITY PERMIT AMENDMENT

PERMIT NO. WQ0000575000

APPLICATION. Ineos Acetyls Chemicals Texas City, Inc., 201 Bay Street South, Texas City, Texas 77590, which owns a petrochemical manufacturing and terminal facility, has applied to the Texas Commission on Environmental Quality (TCEQ) to amend Texas Pollutant Discharge Elimination System (TPDES) Permit No. WQ0000575000 (EPA I.D. No. TX0005762) to authorize an increase to the discharge of treated wastewater and stormwater to a volume not to exceed a daily average flow of 4,820,000 gallons per day. The facility is located at 201 Bay Street South, in the city of Texas City, Galveston County, Texas 77590. The discharge route is from the plant site directly to Texas City Ship Channel. TCEQ received this application on April 17, 2024. The permit application will be available for viewing and copying at Moore Memorial Public Library, 1701 9th Avenue North, Texas City, in Galveston County, Texas prior to the date this notice is published in the newspaper. The application, including any updates, and associated notices are available electronically at the following webpage:

<https://www.tceq.texas.gov/permitting/wastewater/pending-permits/tpdes-applications>.

This link to an electronic map of the site or facility's general location is provided as a public courtesy and not part of the application or notice. For the exact location, refer to the application.

<https://gisweb.tceq.texas.gov/LocationMapper/?marker=-94.894444,29.38&level=18>

The application is subject to the goals and policies of the Texas Coastal Management Program and must be consistent with the applicable Coastal Management Program goals and policies.

ALTERNATIVE LANGUAGE NOTICE. Alternative language notice in Spanish is available at

<https://www.tceq.texas.gov/permitting/wastewater/pending-permits/tpdes-applications>.

El aviso de idioma alternativo en español está disponible en

<https://www.tceq.texas.gov/permitting/wastewater/pending-permits/tpdes-applications>.

ADDITIONAL NOTICE. TCEQ's Executive Director has determined the application is administratively complete and will conduct a technical review of the application. After technical review of the application is complete, the Executive Director may prepare a draft permit and will issue a preliminary decision on the application. **Notice of the Application and Preliminary Decision will be published and mailed to those who are on the county-wide mailing list and to those who are on the mailing list for this application. That notice will contain the deadline for submitting public comments.**

PUBLIC COMMENT / PUBLIC MEETING. You may submit public comments or request a public meeting on this application. The purpose of a public meeting is to provide the opportunity to submit comments or to ask questions about the application. TCEQ will hold a public meeting if the Executive Director determines that there is a significant degree of public interest in the application or if requested by a local legislator. A public meeting is not a contested case hearing.

OPPORTUNITY FOR A CONTESTED CASE HEARING. After the deadline for submitting public comments, the Executive Director will consider all timely comments and prepare a response to all relevant and material, or significant public comments. **Unless the application is directly referred for a contested case hearing, the response to comments, and the Executive Director's decision on the application, will be mailed to everyone who submitted public comments and to those persons who are on the mailing list for this application.** If comments are received, the mailing will also provide instructions for requesting reconsideration of the Executive Director's decision and for requesting a contested case hearing. A contested case hearing is a legal proceeding similar to a civil trial in state district court.

TO REQUEST A CONTESTED CASE HEARING, YOU MUST INCLUDE THE FOLLOWING ITEMS IN YOUR REQUEST: your name, address, phone number; applicant's name and proposed permit number; the location and distance of your property/activities relative to the proposed facility; a specific description of how you would be adversely affected by the facility in a way not common to the general public; a list of all disputed issues of fact that you submit during the comment period and, the statement "[I/we] request a contested case hearing." If the request for contested case hearing is filed on behalf of a group or association, the request must designate the group's representative for receiving future correspondence; identify by name and physical address an individual member of the group who would be adversely affected by the proposed facility or activity; provide the information discussed above regarding the affected member's location and distance from the facility or activity; explain how and why the member would be affected; and explain how the interests the group seeks to protect are relevant to the group's purpose.

Following the close of all applicable comment and request periods, the Executive Director will forward the application and any requests for reconsideration or for a contested case hearing to the TCEQ Commissioners for their consideration at a scheduled Commission meeting.

The Commission may only grant a request for a contested case hearing on issues the requestor submitted in their timely comments that were not subsequently withdrawn. **If a hearing is granted, the subject of a hearing will be limited to disputed issues of fact or mixed questions of fact and law relating to relevant and material water quality concerns submitted during the comment period.**

MAILING LIST. If you submit public comments, a request for a contested case hearing or a reconsideration of the Executive Director's decision, you will be added to the mailing list for this specific application to receive future public notices mailed by the Office of the Chief Clerk. In addition, you may request to be placed on: (1) the permanent mailing list for a specific applicant name and permit number; and/or (2) the mailing list for a specific county. If you wish to be placed on the permanent and/or the county mailing list, clearly specify which list(s) and send your request to TCEQ Office of the Chief Clerk at the address below.

INFORMATION AVAILABLE ONLINE. For details about the status of the application, visit the Commissioners' Integrated Database at www.tceq.texas.gov/goto/cid. Search the database using the permit number for this application, which is provided at the top of this notice.

AGENCY CONTACTS AND INFORMATION. All public comments and requests must be submitted either electronically at <https://www14.tceq.texas.gov/epic/eComment/>, or in writing to the Texas Commission on Environmental Quality, Office of the Chief Clerk, MC-105, P.O. Box 13087, Austin, Texas 78711-3087. Please be aware that any contact information you provide, including your name, phone number, email address and physical address will become part of the agency's public record. For more information about this permit application or the permitting process, please call the TCEQ Public Education Program, Toll Free, at 1-800-687-4040 or visit their website at www.tceq.texas.gov/goto/pep. Si desea información en Español, puede llamar al 1-800-687-4040.

Further information may also be obtained from Ineos Acetyls Chemicals Texas City, Inc. at the address stated above or by calling Ms. Foluke Jegede, Senior Environmental Engineer, at 409-942-3510.

Issuance Date: June 11, 2024

Comisión de Calidad Ambiental del Estado de Texas



AVISO DE RECIBO DE LA SOLICITUD Y EL INTENTO DE OBTENER PERMISO PARA LA CALIDAD DEL AGUA PERMISO MODIFICACION

PERMISO NO. WQ0000575000

SOLICITUD. INEOS Acetyls Chemicals Texas City, Inc., 201 Bay Street South, Texas City, Texas 77590, que posee una instalación fabricación y terminal de petroquímicos, ha solicitado a la Comisión de Calidad Ambiental de Texas (TCEQ) modificar el Sistema de Eliminación de Descargas Contaminantes de Texas (TPDES) Permiso No. WQ0000575000 (EPA I.D. No. TX0005762) para autorizar un aumento en la descarga de aguas residuales tratadas y aguas pluviales a un volumen que no exceda los 4,820,000 galones por día. La instalación está ubicada en 201 Bay Street South, en la ciudad de Texas City, Condado de Galveston, Texas 77590. La ruta de descarga es desde el sitio de la planta directamente al Canal de Navegación de Texas City. La TCEQ recibió esta solicitud el 17 de abril de 2024. La solicitud de permiso estará disponible para ver y copiar en la Biblioteca Pública Moore Memorial, 1701 9th Avenue North, Texas City, en el condado de Galveston, Texas, antes de la fecha de publicación de este aviso en el periódico. La solicitud (cualquier actualización y aviso inclusive) está disponible electrónicamente en la siguiente página web:

<https://www.tceq.texas.gov/permitting/wastewater/pending-permits/tpdes-applications>. Este enlace a un mapa electrónico de la ubicación general del sitio o de la instalación es proporcionado como una cortesía y no es parte de la solicitud o del aviso. Para la ubicación exacta, consulte la solicitud.

<https://gisweb.tceq.texas.gov/LocationMapper/?marker=-94.894444,29.38&level=18>

El Director Ejecutivo de la TCEQ ha revisado esta medida para ver si está de acuerdo con los objetivos y las regulaciones del Programa de Administración Costero de Texas (CMP) de acuerdo con las regulaciones del Consejo Coordinador de la Costa (CCC) y ha determinado que la acción es conforme con las metas y regulaciones pertinentes del CMP.

AVISO DE IDIOMA ALTERNATIVO. El aviso de idioma alternativo en español está disponible en <https://www.tceq.texas.gov/permitting/wastewater/pending-permits/tpdes-applications>.

AVISO ADICIONAL. El Director Ejecutivo de la TCEQ ha determinado que la solicitud es administrativamente completa y conducirá una revisión técnica de la solicitud. Después de completar la revisión técnica, el Director Ejecutivo puede preparar un borrador del permiso y emitirá una Decisión Preliminar sobre la solicitud. **El aviso de la solicitud y la decisión preliminar serán publicados y enviado a los que están en la lista de correo de las personas a lo largo del condado que desean recibir los avisos y los que están en la lista de correo que desean recibir avisos de esta solicitud. El aviso dará la fecha límite para someter comentarios públicos.**

COMENTARIO PUBLICO / REUNION PUBLICA. Usted puede presentar comentarios públicos o pedir una reunión pública sobre esta solicitud. El propósito de una reunión pública es dar la oportunidad de presentar comentarios o hacer preguntas acerca de la solicitud. La TCEQ realiza una reunión pública si el Director Ejecutivo determina que hay un grado de interés público suficiente en la solicitud o si un legislador local lo pide. Una reunión pública no es una audiencia administrativa de lo contencioso.

OPORTUNIDAD DE UNA AUDIENCIA ADMINISTRATIVA DE LO CONTENCIOSO. Después del plazo para presentar comentarios públicos, el Director Ejecutivo considerará todos los comentarios apropiados y preparará una respuesta a todo los comentarios públicos esenciales, pertinentes, o significativos. **A menos que la solicitud haya sido referida directamente a una audiencia administrativa de lo contencioso, la respuesta a los comentarios y la decisión del Director Ejecutivo sobre la solicitud serán enviados por correo a todos los que presentaron un comentario público y a las personas que están en la lista para recibir avisos sobre esta solicitud. Si se reciben comentarios, el aviso también proveerá instrucciones para pedir una reconsideración de la decisión del Director Ejecutivo y para pedir una audiencia administrativa de lo contencioso.** Una audiencia administrativa de lo contencioso es un procedimiento legal similar a un procedimiento legal civil en un tribunal de distrito del estado.

PARA SOLICITAR UNA AUDIENCIA DE CASO IMPUGNADO, USTED DEBE INCLUIR EN SU SOLICITUD LOS SIGUIENTES DATOS: su nombre, dirección, y número de teléfono; el nombre del solicitante y número del permiso; la ubicación y distancia de su propiedad/actividad con respecto a la instalación; una descripción específica de la forma cómo usted sería afectado adversamente por el sitio de una manera no común al público en general; una lista de todas las cuestiones de hecho en disputa que usted presente durante el período de comentarios; y la declaración "[Yo/nosotros] solicito/solicitamos una audiencia de caso impugnado". Si presenta la petición para una audiencia de caso impugnado de parte de un grupo o asociación, debe identificar una persona que representa al grupo para recibir correspondencia en el futuro; identificar el nombre y la dirección de un miembro del grupo que sería afectado adversamente por la planta o la actividad propuesta; proveer la información indicada anteriormente con respecto a la ubicación del miembro afectado y su distancia de la planta o actividad propuesta; explicar cómo y porqué el miembro sería afectado; y explicar cómo los intereses que el grupo desea proteger son pertinentes al propósito del grupo.

Después del cierre de todos los períodos de comentarios y de petición que aplican, el Director Ejecutivo enviará la solicitud y cualquier petición para reconsideración o para una audiencia de caso impugnado a los Comisionados de la TCEQ para su consideración durante una reunión programada de la Comisión. La Comisión sólo puede conceder una solicitud de una audiencia de caso impugnado sobre los temas que el solicitante haya presentado en sus comentarios oportunos que no fueron retirados posteriormente. Si se concede una audiencia, el tema de la audiencia estará limitado a cuestiones de hecho en disputa o cuestiones mixtas de hecho y de derecho relacionadas a intereses pertinentes y materiales de calidad del agua que se hayan presentado durante el período de comentarios.

LISTA DE CORREO. Si somete comentarios públicos, un pedido para una audiencia

administrativa de lo contencioso o una reconsideración de la decisión del Director Ejecutivo, la Oficina del Secretario Principal enviará por correo los avisos públicos en relación con la solicitud. Además, puede pedir que la TCEQ ponga su nombre en una o más de las listas correos siguientes (1) la lista de correo permanente para recibir los avisos del solicitante indicado por nombre y número del permiso específico y/o (2) la lista de correo de todas las solicitudes en un condado específico. Si desea que se agregue su nombre en una de las listas designe cual lista(s) y envía por correo su pedido a la Oficina del Secretario Principal de la TCEQ.

INFORMACIÓN DISPONIBLE EN LÍNEA. Para detalles sobre el estado de la solicitud, favor de visitar la Base de Datos Integrada de los Comisionados en www.tceq.texas.gov/goto/cid. Para buscar en la base de datos, utilizar el número de permiso para esta solicitud que aparece en la parte superior de este aviso.

CONTACTOS E INFORMACIÓN A LA AGENCIA. Todos los comentarios públicos y solicitudes deben ser presentadas electrónicamente vía <http://www14.tceq.texas.gov/epic/eComment/> o por escrito dirigidos a la Comisión de Texas de Calidad Ambiental, Oficial de la Secretaría (Office of Chief Clerk), MC-105, P.O. Box 13087, Austin, Texas 78711-3087. Tenga en cuenta que cualquier información personal que usted proporcione, incluyendo su nombre, número de teléfono, dirección de correo electrónico y dirección física pasarán a formar parte del registro público de la Agencia. Para obtener más información acerca de esta solicitud de permiso o el proceso de permisos, llame al programa de educación pública de la TCEQ, gratis, al 1-800-687-4040. Si desea información en español, puede llamar al 1-800-687-4040.

También se puede obtener más información de INEOS Acetyls Chemicals Texas City, Inc. en la dirección indicada anteriormente o llamando a la Sra. Foluke Jegede, Ingeniera Ambiental Senior, al 409-942-3510.

Fecha de emisión el 11 de junio de 2024



INEOS Acetyls Chemicals Texas City, Inc.
201 Bay Street S.
Texas City, TX 77590

Texas Commission on Environmental Quality
Wastewater Permitting Section – Industrial Permits
Water Quality Division
12100 Park 35 Circle
Austin, TX 78753

04/15/2024

Dear Sir/Madam,

Re: Major Amendment with Renewal Application
INEOS Acetyls Chemicals Texas City, Inc. (formerly Eastman Chemical Texas City, Inc.)
TPDES Permit No. WQ0000575000 (TX0005762)
RN 100212620, CN 600126288

INEOS Acetyls Chemicals (INEOS Acetyls) Texas City formerly known as Eastman Chemical Texas City, Inc. (ETCI) is submitting the enclosed application to renew and amend its TPDES Permit No. WQ000057500 (issued October 16, 2019).

If you need any other information or require clarification, please contact Foluke Jegede at 409-942-3510 or ajegede@eastman.com.

Thanks

A handwritten signature in blue ink, appearing to read "Foluke Jegede", with a stylized flourish at the end.

Foluke Jegede
Senior Environmental Engineer

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY
TCEQ INDUSTRIAL WASTEWATER PERMIT APPLICATION
INDUSTRIAL ADMINISTRATIVE REPORT 1.0

This report is required for all applications for TPDES permits and TLAPs. Contact the Applications Review and Processing Team at 512-239-4671 with any questions about completing this report

Item 1. Application Information and Fees (Instructions, Page 25)

- a. Complete each field with the requested information, if applicable.

Applicant Name: INEOS Acetyls Chemicals Texas City Inc. EPA ID No.: TX0005762

Permit No.: WQ0000575000 Expiration Date: 04-16-2024

- b. Check the box next to the appropriate authorization type.

☒ Industrial Wastewater (wastewater and stormwater)

☐ Industrial Stormwater (stormwater only)

- c. Check the box next to the appropriate facility status.

☒ Active

☐ Inactive

- d. Check the box next to the appropriate permit type.

☒ TPDES Permit

☐ TLAP

- e. Check the box next to the appropriate application type.

☐ New

☐ Renewal with changes

☐ Renewal without changes

☒ Major amendment with renewal

☐ Major amendment without renewal

☐ Minor amendment without renewal

☐ Minor modification without renewal

- f. If applying for an amendment or modification, describe the request: Click to enter text.

- g. Application Fee

EPA Classification	New	Major Amend. (with or without renewal)	Renewal (with or without changes)	Minor Amend. / Minor Mod. (without renewal)
Minor facility not subject to EPA categorical effluent guidelines (40 CFR Parts 400-471)	☐ \$350	☐ \$350	☐ \$315	☐ \$150
Minor facility subject to EPA categorical effluent guidelines (40 CFR Parts 400-471)	☐ \$1,250	☐ \$1,250	☐ \$1,215	☐ \$150
Major facility	N/A ¹	☒ \$2,050	☐ \$2,015	☐ \$450

For TCEQ Use Only

Segment Number _____ County _____

Expiration Date _____ Region _____

Permit Number _____

¹ All facilities are designated as minors until formally classified as a major by EPA.

h. Payment Information

Mailed

Check or money order No.: [Click to enter text.](#) Check or money order amt.: [Click to enter text.](#)

Named printed on check or money order: [Click to enter text.](#)

Epay

Voucher number: 700798, 700799

Copy of voucher attachment: [Attachment 2 - Voucher](#)

Item 2. Applicant Information (Instructions, Pages 25)

- a. Customer Number, if applicant is an existing customer: CN600126288

Note: Locate the customer number using the [TCEQ's Central Registry Customer Search²](#).

- b. Legal name of the entity (applicant) applying for this permit: INEOS Acetyls Chemicals Texas City Inc.

Note: The owner of the facility must apply for the permit. The legal name must be spelled exactly as filed with the TX SOS, Texas Comptroller of Public Accounts, County, or in the legal documents forming the entity.

- c. Name and title of the person signing the application. (**Note:** The person must be an executive official that meets signatory requirements in 30 TAC § 305.44.)

☒ Mr. ☐ Ms. First/Last Name: Andrew Venables

Title: Site Manager

Credential: [Click to enter text.](#)

- d. Will the applicant have overall financial responsibility for the facility?

☒ Yes ☐ No

Note: The entity with overall financial responsibility for the facility must apply as a co-applicant, if not the facility owner.

Item 3. Co-applicant Information (Instructions, Page 26)

☒ Check this box if there is no co-applicant.; otherwise, complete the below questions.

- a. Legal name of the entity (co-applicant) applying for this permit: [Click to enter text.](#)

Note: The legal name must be spelled exactly as filed with the TX SOS, Texas Comptroller of Public Accounts, County, or in the legal documents forming the entity.

- b. Customer Number (if applicant is an existing customer): [Click to enter text.](#)

Note: Locate the customer number using the TCEQ's Central Registry Customer Search.

- c. Name and title of the person signing the application. (**Note:** The person must be an executive official that meets signatory requirements in 30 TAC § 305.44.)

☐ Mr. ☐ Ms. First/Last Name: [Click to enter text.](#)

Title: [Click to enter text.](#)

Credential: [Click to enter text.](#)

- d. Will the co-applicant have overall financial responsibility for the facility?

☐ Yes ☐ No

² <https://www15.tceq.texas.gov/crpub/index.cfm?fuseaction=cust.CustSearch>

Note: The entity with overall financial responsibility for the facility must apply as a co-applicant, if not the facility owner.

Item 4. Core Data Form (Instructions, Pages 26)

- a. Complete one Core Data Form (TCEQ Form 10400) for each customer (applicant and co-applicant(s)) and include as an attachment. If the customer type selected on the Core Data Form is Individual, complete Attachment 1 of the Administrative Report. Attachment: 1 - Core Data Form

Item 5. Application Contact Information (Instructions, Page 26)

Provide names of two individuals who can be contact for additional information about this application. Indicate if the individual can be contact about administrative or technical information, or both.

- a. ☒ Administrative Contact . ☒ Technical Contact
☐ Mr. ☒ Ms. Full Name (First and Last): Foluke Jegede
Title: Senior Environmental Engineer Credential: Click to enter text.
Organization Name: INEOS Acetyls Chemicals Texas City Inc.
Mailing Address: 201 Bay Street South
City: Texas City State: Texas Zip Code: 77590
Phone No: 409-942-3510 Fax No: Click to enter text. Email: foluke.jegede@ineos.com
- b. ☐ Administrative Contact . ☐ Technical Contact
☐ Mr. ☐ Ms. Full Name (First and Last): Click to enter text.
Title: Click to enter text. Credential: Click to enter text.
Organization Name: Click to enter text.
Mailing Address: Click to enter text.
City: Click to enter text. State: Click to enter text. Zip Code: Click to enter text.
Phone No: Click to enter text. Fax No: Click to enter text. Email: Click to enter text.
Attachment: Click to enter text.

Item 6. Permit Contact Information (Instructions, Pages 26)

Provide two names of individuals that can be contacted throughout the permit term.

- a. ☒ Mr. ☐ Ms. Full Name (First and Last): Andrew Venables
Title: Site Manager Credential: Click to enter text.
Organization Name: INEOS Acetyls Chemicals Texas City Inc.
Mailing Address: 201 Bay Street South
City: Texas City State: Texas Zip Code: 77590
Phone No: 409-942-3107 Fax No: Click to enter text. Email: andy.venables@ineos.com
- b. ☐ Mr. ☒ Ms. Full Name (First and Last): Foluke Jegede
Title: Senior Environmental Engineer Credential: Click to enter text.
Organization Name: INEOS Acetyls Chemicals Texas City Inc.
Mailing Address: 201 Bay Street South
City: Texas City State: Texas Zip Code: 77590

Phone No: 409-942-3510

Fax No: Click to enter text.

Email: foluke.jegade@ineos.com

Attachment: Click to enter text.

Item 7. Billing Contact Information (Instructions, Page 27)

The permittee is responsible for paying the annual fee. The annual fee will be assessed for permits in effect on September 1 of each year. The TCEQ will send a bill to the address provided in this section. The permittee is responsible for terminating the permit when it is no longer needed (form TCEQ-20029).

Provide the complete mailing address where the annual fee invoice should be mailed and the name and phone number of the permittee's representative responsible for payment of the invoice.

☐ Mr. ☒ Ms. Full Name (First and Last): Kristi Patteson

Title: HSES Manager Credential: Click to enter text.

Organization Name: INEOS Acetyls Chemicals Texas City Inc.

Mailing Address: 201 Bay Street South

City: Texas City State: Texas

Zip Code: 77590

Phone No: 409-942-3605

Fax No: Click to enter text.

Email: Kristi.patteson@ineos.com

Item 8. DMR/MER Contact Information (Instructions, Page 27)

Provide the name and mailing address of the person delegated to receive and submit DMRs or MERs. **Note:** DMR data must be submitted through the NetDMR system. An electronic reporting account can be established once the facility has obtained the permit number.

☐ Mr. ☒ Ms. Full Name (First and Last): Foluke Jegede

Title: Senior Environmental Engineer Credential: Click to enter text.

Organization Name: INEOS Acetyls Chemicals Texas City Inc.

Mailing Address: 201 Bay Street South

City: Texas City State: Texas

Zip Code: 77590

Phone No: 409-942-3510

Fax No: Click to enter text.

Email: foluke.jegede@ineos.com

Item 9. NOTICE INFORMATION (Instructions, Pages 27

a. Individual Publishing the Notices

☐ Mr. ☒ Ms. Full Name (First and Last): Foluke Jegede

Title: Senior Environmental Engineer Credential: Click to enter text.

Organization Name: INEOS Acetyls Chemicals Texas City

Mailing Address: 201 Bay Street S

City: Texas City State: Texas

Zip Code: 77590

Phone No: Click to enter text.

Fax No: Click to enter text.

Email: foluke.jegede@ineos.com

b. Method for Receiving Notice of Receipt and Intent to Obtain a Water Quality Permit Package (only for NORI, NAPD will be sent via regular mail)

☒ E-mail: foluke.jegede@ineos.com

☐ Fax: Click to enter text.

☒ Regular Mail (USPS)

Mailing Address: 201 bay Street S

City: Texas City State: Texas

Zip Code: 77590

c. Contact in the Notice

☐ Mr. ☒ Ms Full Name (First and Last): Foluke Jegede

Title: Senior Environmental Engineer Credential: Click to enter text.

Organization Name: INEOS Acetyls Chemicals Texas City Inc.

Phone No: 409-942-3510

Fax No: Click to enter text.

Email: foluke.jegade@ineos.com

d. Public Viewing Location Information

Note: If the facility or outfall is located in more than one county, provide a public viewing place for each county.

Public building name: Moore Memorial Public Library
enter text.

Location within the building: Click to

Physical Address of Building: 1701 9th Avenue North

City: Texas City County: Galveston

e. Bilingual Notice Requirements

This information is required for new, major amendment, minor amendment or minor modification, and renewal applications.

This section of the application is only used to determine if alternative language notices will be needed. Complete instructions on publishing the alternative language notices will be in your public notice package.

Please call the bilingual/ESL coordinator at the nearest elementary and middle schools and obtain the following information to determine whether an alternative language notices are required.

1. Is a bilingual education program required by the Texas Education Code at the elementary or middle school nearest to the facility or proposed facility?

☒ Yes ☐ No

If no, publication of an alternative language notice is not required; skip to Item 8 (Regulated Entity and Permitted Site Information.)

2. Are the students who attend either the elementary school or the middle school enrolled in a bilingual education program at that school?

☒ Yes ☐ No

3. Do the students at these schools attend a bilingual education program at another location?

☐ Yes ☒ No

4. Would the school be required to provide a bilingual education program, but the school has waived out of this requirement under 19 TAC §89.1205(g)?

☐ Yes ☐ No ☒ N/A

5. If the answer is yes to question 1, 2, 3, or 4, public notices in an alternative language are required. Which language is required by the bilingual program? Spanish

- f. Plain Language Summary Template – Complete the Plain Language Summary at the end of this application.

- g. Complete one Public Involvement Plan (PIP) Form (TCEQ Form 20960) for each application for a new permit or major amendment and include as an attachment. Attachment: 9 – Public Involvement Plan (PIP)

Item 10. Regulated Entity and Permitted Site Information (Instructions Pages 28-30)

- a. TCEQ issued Regulated Entity Number (RN), if available: RN100212620

Note: If your business site is part of a larger business site, a Regulated Entity Number (RN) may already be assigned for the larger site. Use the RN assigned for the larger site. Search the TCEQ's Central Registry to determine the RN or to see if the larger site may already be registered as a Regulated Entity. If the site is found, provide the assigned RN.

- b. Name of project or site (the name known by the community where located): INEOS Acetyls Chemicals Texas City Inc.

- c. Is the location address of the facility in the existing permit the same?

☒ Yes ☐ No ☐ N/A (new permit)

Note: If the facility is located in Bexar, Comal, Hays, Kinney, Medina, Travis, Uvalde, or Williamson County, additional information concerning protection of the Edwards Aquifer may be required.

- d. Owner of treatment facility:

☐ Mr. ☐ Ms. Full Name (First and Last): Click to enter text.

or Organization Name: INEOS Acetyls Chemicals Texas City Inc

Mailing Address: 201 Bay Street South

City: Texas City State: Texas

Zip Code: 77590

Phone No: Click to enter text.

Fax No: Click to enter text.

Email: Click to enter text.

- e. Ownership of facility: ☐ Public ☒ Private ☐ Both ☐ Federal

- f. Owner of land where treatment facility is or will be: INEOS Acetyls Chemicals Texas City Inc.

☐ Mr. ☐ Ms. Full Name (First and Last): Click to enter text.

or Organization Name: : INEOS Acetyls Chemicals Texas City Inc.

Mailing Address: 201 Bay Street South

City: Texas City State: Texas

Zip Code: 77590

Phone No: Click to enter text.

Fax No: Click to enter text.

Email: Click to enter text.

Note: If not the same as the facility owner, attach a long-term lease agreement in effect for at least six years (In some cases, a lease may not suffice - see instructions). Attachment: Click to enter text.

- g. Owner of effluent TLAP disposal site (if applicable): Click to enter text.

☐ Mr. ☐ Ms. Full Name (First and Last): Click to enter text.

or Organization Name: Click to enter text.

Mailing Address: Click to enter text.

City: Click to enter text.

State: Click to enter text.

Zip Code: Click to enter text.

Phone No: Click to enter text.

Fax No: Click to enter text.

Email: Click to enter text.

Note: If not the same as the facility owner, attach a long-term lease agreement in effect for at least six years. Attachment: Click to enter text.

- h. Owner of sewage sludge disposal site (if applicable):

☐ Mr. ☐ Ms. Full Name (First and Last): Click to enter text.

or Organization Name: Click to enter text.

Mailing Address: [Click to enter text.](#)

City: [Click to enter text.](#)

State: [Click to enter text.](#)

Zip Code: [Click to enter text.](#)

Phone No: [Click to enter text.](#)

Fax No: [Click to enter text.](#)

Email: [Click to enter text.](#)

Note: If not the same as the facility owner, attach a long-term lease agreement in effect for at least six years. Attachment: [Click to enter text.](#)

Item 11. TD PES Discharge/TLAP Disposal Information (Instructions, Pages 30-32)

- a. Is the facility located on or does the treated effluent cross Native American Land?

☐ Yes ☒ No

- b. Attach an original full size USGS Topographic Map (or an 8.5"×11" reproduced portion for renewal or amendment applications) with all required information. Check the box next to each item below to confirm it has been included on the map.

☒ One-mile radius

☐ Three-miles downstream information

☒ Applicant's property boundaries

☒ Treatment facility boundaries

☒ Labeled point(s) of discharge

☐ Highlighted discharge route(s)

☒ Effluent disposal site boundaries

☒ All wastewater ponds

☐ Sewage sludge disposal site

☐ New and future construction

Attachment: [3 - USGS Topographic Map](#)

- c. Is the location of the sewage sludge disposal site in the existing permit accurate?

☒ Yes ☐ No or New Permit

If no, or a new application, provide an accurate location description: [Click to enter text.](#)

- d. Are the point(s) of discharge in the existing permit correct?

☒ Yes ☐ No or New Permit

If no, or a new application, provide an accurate location description: [Click to enter text.](#)

- e. Are the discharge route(s) in the existing permit correct?

☒ Yes ☐ No or New Permit

If no, or a new permit, provide an accurate description of the discharge route: [Click to enter text.](#)

- f. City nearest the outfall(s): [City of Texas City](#)

- g. County in which the outfalls(s) is/are located: [Galveston](#)

- h. Is or will the treated wastewater discharge to a city, county, or state highway right-of-way, or a flood control district drainage ditch?

☐ Yes ☒ No

If yes, indicate by a check mark if: ☐ Authorization granted ☐ Authorization pending

For new and amendment applications, attach copies of letters that show proof of contact and provide the approval letter upon receipt. Attachment: [Click to enter text.](#)

For all applications involving an average daily discharge of 5 MGD or more, provide the names of all counties located within 100 statute miles downstream of the point(s) of discharge: [Galveston, Brazoria, Chambers, Jefferson, Matagorda](#)

- i. For TLAPs, is the location of the effluent disposal site in the existing permit accurate?

☐ Yes ☒ No or New Permit

If no, or a new application, provide an accurate location description: [Click to enter text.](#)

j. City nearest the disposal site: [Texas City](#)

k. County in which the disposal site is located: [Galveston](#)

l. Disposal Site Latitude: [See Attachment 3](#) Longitude: [See Attachment 3](#)

m. For TLAPs, describe how effluent is/will be routed from the treatment facility to the disposal site:
[N/A](#)

n. For TLAPs, identify the nearest watercourse to the disposal site to which rainfall runoff might flow if not contained: [N/A](#)

Item 12. MISCELLANEOUS INFORMATION (Instructions, Page 32)

a. Did any person formerly employed by the TCEQ represent your company and get paid for service regarding this application?

☐ Yes ☒ No

If yes, list each person: [Click to enter text.](#)

b. Do you owe any fees to the TCEQ?

☐ Yes ☒ No

If yes, provide the account no.: [Click to enter text.](#) and total amount due: [Click to enter text.](#)

c. Do you owe any penalties to the TCEQ?

☐ Yes ☒ No

If yes, provide the enforcement order no.: [Click to enter text.](#) and amount due: [Click to enter text.](#)

Item 13. SIGNATURE PAGE (Instructions, Pages 32-33)

Permit No: WQ0000575000

Applicant Name: INEOS Acetyls Chemicals Texas City Inc.

Certification: I, Andrew Venables, 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.

I further certify that I am authorized under 30 Texas Administrative Code §305.44 to sign and submit this document and can provide documentation in proof of such authorization upon request.

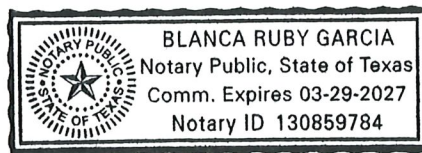
Signatory name (typed or printed): Andrew Venables

Signatory title: Site Manager

Signature: Andrew Venables Date: 4-15-2024
(Use blue ink)

Subscribed and Sworn to before me by the said ANDREW VENABLES
on this 15TH day of APRIL, 20 24.
My commission expires on the 29TH day of MARCH, 20 27.

BLANCA GARCIA
Notary Public



[SEAL]

GALVESTON
County, Texas

Note: *If co-applicants are necessary, each entity must submit an original, separate signature page.*

INDUSTRIAL ADMINISTRATIVE REPORT 1.1

The following information is required for new and amendment applications.

Item 1. AFFECTED LANDOWNER INFORMATION (Instructions, Pages 34-35)

- a. Attach a landowner map or drawing, with scale, as applicable. Check the box next to each item to confirm it has been provided.
- ☒ The applicant's property boundaries.
 - ☒ The facility site boundaries within the applicant's property boundaries.
 - ☐ The distance the buffer zone falls into adjacent properties and the property boundaries of the landowners located within the buffer zone.
 - ☐ The property boundaries of all landowners surrounding the applicant's property. (Note: if the application is a major amendment for a lignite mine, the map must include the property boundaries of all landowners adjacent to the new facility (ponds).)
 - ☒ The point(s) of discharge and highlighted discharge route(s) clearly shown for one mile downstream.
 - ☒ The property boundaries of the landowners located on both sides of the discharge route for one full stream mile downstream of the point of discharge.
 - ☐ The property boundaries of the landowners along the watercourse for a one-half mile radius from the point of discharge if the point of discharge is into a lake, bay, estuary, or affected by tides.
 - ☐ The boundaries of the effluent disposal site (e.g., irrigation area or subsurface drainfield site) and all evaporation/holding ponds within the applicant's property.
 - ☐ The property boundaries of all landowners surrounding the applicant's property boundaries where the effluent disposal site is located.
 - ☐ The boundaries of the sludge land application site (for land application of sewage sludge for beneficial use) and the property boundaries of landowners within one-quarter mile of the applicant's property boundaries where the sewage sludge land application site is located.
 - ☐ The property boundaries of landowners within one-half mile in all directions from the applicant's property boundaries where the sewage sludge disposal site (e.g., sludge surface disposal site or sludge monofil) is located.

Attachment: [Click to enter text.](#)

- b. Check the box next to the format of the landowners list:

☒ Readable/Writeable CD ☐ Four sets of labels

Attachment: [4 - Landowners List](#)

- d. Provide the source of the landowners' names and mailing addresses: [Galveston Central Appraisal District](#)

- e. As required by Texas Water Code § 5.115, is any permanent school fund land affected by this application?

☒ Yes ☐ No

If yes, provide the location and foreseeable impacts and effects this application has on the land(s):
[See attached map. No foreseeable impacts or effects on this tract are expected due to this application.](#)

Item 2. Public Involvement Plan Form (Instructions, Page 36)

Complete and attach one Public Involvement Plan (PIP) Form (TCEQ Form 20960) for each application for a new permit or major amendment to a permit.

Item 3. ORIGINAL PHOTOGRAPHS (Instructions, Page 36)

Provide original ground level photographs. Check the box next to each of the following items to indicate it is included.

- ☐ At least one original photograph of the new or expanded treatment unit location.
- ☒ At least two photographs of the existing/proposed point of discharge and as much area downstream (photo 1) and upstream (photo 2) as can be captured. If the discharge is to an open water body (e.g., lake, bay), the point of discharge should be in the right or left edge of each photograph showing the open water and with as much area on each respective side of the discharge as can be captured.
- ☐ At least one photograph of the existing/proposed effluent disposal site.
- ☒ A plot plan or map showing the location and direction of each photograph.

Attachment: 5 - Photos & Plot Plan

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY
SUPPLEMENTAL PERMIT INFORMATION FORM (SPIF)

**FOR AGENCIES REVIEWING INDUSTRIAL
TPDES WASTEWATER PERMIT APPLICATIONS**

TCEQ USE ONLY:

Application type: ____ Renewal ____ Major Amendment ____ Minor Amendment ____ New

County: _____ Segment Number: _____

Admin Complete Date: _____

Agency Receiving SPIF:

____ Texas Historical Commission

____ U.S. Fish and Wildlife

____ Texas Parks and Wildlife Department

____ U.S. Army Corps of Engineers

This form applies to TPDES permit applications only. (Instructions, Page 36)

The SPIF must be completed as a separate document. The TCEQ will mail a copy of the SPIF to each agency as required by the TCEQ agreement with EPA. If any of the items are not completely addressed or further information is needed, you will be contacted to provide the information before the permit is issued. Each item must be completely addressed.

Do not refer to a response of any item in the permit application form. Each attachment must be provided with this form separately from the administrative report of the application. The application will not be declared administratively complete without this form being completed in its entirety including all attachments.

The following applies to all applications:

1. Permittee Name: INEOS Acetyls Chemicals Texas City Inc.
2. Permit No.: WQ0000575000 EPA ID No.: TX0005762
3. Address of the project (location description that includes street/highway, city/vicinity, and county):
201 Bay Street South, Texas City, TX, 77590, Galveston County
4. Provide the name, address, phone and fax number, and email address of an individual that can be contacted to answer specific questions about the property.

Full Name (First and Last): Foluke Jegede

Organization Name: INEOS Acetyls Chemicals Texas City Inc. Mailing Address: 201 Bay Street South

City: Texas City

State: Texas

Zip Code: 77590

Phone No: 409-942-3510

Fax No: Click to enter text.

Email: foluke.jegede@ineos.com

5. List the county in which the facility is located: Galveston County
6. If the property is publicly owned and the owner is different than the permittee/applicant, please list the owner of the property: N/A
7. Provide a description of the effluent discharge route. The discharge route must follow the flow of effluent from the point of discharge to the nearest major watercourse (from the point of discharge

to a classified segment as defined in 30 TAC Chapter 307). If known, please identify the classified segment number: Effluents is discharged directly into the Texas City Ship Channel in Segment 2437 of the Bays and Estuaries.

8. Please provide a separate 7.5-minute USGS quadrangle map with the project boundaries plotted and a general location map showing the project area. Please highlight the discharge route from the point of discharge for a distance of one mile downstream. (This map is required in addition to the map in the administrative report.) Attachment: 6 - 7.5 Minute USGS Quadrangle Map
9. Provide original photographs of any structures 50 years or older on the property. Attachment: 7 - Original Photos of Structures
10. Does your project involve any of the following? Check all that apply.
 - ☐ Proposed access roads, utility lines, construction easements
 - ☐ Visual effects that could damage or detract from a historic property's integrity
 - ☐ Vibration effects during construction or as a result of project design
 - ☐ Additional phases of development that are planned for the future
 - ☐ Sealing caves, fractures, sinkholes, other karst features
 - ☐ Disturbance of vegetation or wetlands
11. List proposed construction impact (surface acres to be impacted, depth of excavation, sealing of caves, or other karst features): N/A
12. Describe existing disturbances, vegetation, and land use: This location is an existing industrial setting

THE FOLLOWING ITEMS APPLY ONLY TO APPLICATIONS FOR NEW TPDES PERMITS AND MAJOR AMENDMENTS TO TPDES PERMITS

13. List construction dates of all buildings and structures on the property: N/A
14. Provide a brief history of the property, and name of the architect/builder, if known: N/A

WATER QUALITY PERMIT

PAYMENT SUBMITTAL FORM

Use this form to submit the Application Fee, if mailing the payment. (Instructions, Page 36-37)

- Complete items 1 through 5 below.
- Staple the check or money order in the space provided at the bottom of this document.
- Do not mail this form with the application form.
- Do not mail this form to the same address as the application.
- Do not submit a copy of the application with this form as it could cause duplicate permit entries.

Mail this form and the check or money order to:

BY REGULAR U.S. MAIL

Texas Commission on Environmental Quality
Financial Administration Division
Cashier's Office, MC-214
P.O. Box 13088
Austin, Texas 78711-3088

BY OVERNIGHT/EXPRESS MAIL

Texas Commission on Environmental Quality
Financial Administration Division
Cashier's Office, MC-214
12100 Park 35 Circle
Austin, Texas 78753

Fee Code: WQP Permit No: WQ0000575000

1. Check or Money Order Number: Click to enter text.
2. Check or Money Order Amount: Click to enter text.
3. Date of Check or Money Order: Click to enter text.
4. Name on Check or Money Order: Click to enter text.

5. APPLICATION INFORMATION

Name of Project or Site: INEOS Acetyls Chemicals Texas City Inc.

Physical Address of Project or Site: 201 Bay Street S., Texas City, TX, 77590

If the check is for more than one application, attach a list which includes the name of each Project or Site (RE) and Physical Address, exactly as provided on the application. Attachment: Click to enter text.

Staple Check or Money Order in This Space

See ePay Voucher — Attachment 2



Texas Commission on Environmental Quality

Public Involvement Plan Form for Permit and Registration Applications

The Public Involvement Plan is intended to provide applicants and the agency with information about how public outreach will be accomplished for certain types of applications in certain geographical areas of the state. It is intended to apply to new activities; major changes at existing plants, facilities, and processes; and to activities which are likely to have significant interest from the public. This preliminary screening is designed to identify applications that will benefit from an initial assessment of the need for enhanced public outreach.

All applicable sections of this form should be completed and submitted with the permit or registration application. For instructions on how to complete this form, see TCEQ-20960-inst.

Section 1. Preliminary Screening

- ☐ New Permit or Registration Application
☒ New Activity - modification, registration, amendment, facility, etc. (see instructions)

If neither of the above boxes are checked, completion of the form is not required and does not need to be submitted.

Section 2. Secondary Screening

- ☒ Requires public notice,
☐ Considered to have significant public interest, **and**
☐ Located within any of the following geographical locations:

- Austin
- Dallas
- Fort Worth
- Houston
- San Antonio
- West Texas
- Texas Panhandle
- Along the Texas/Mexico Border
- Other geographical locations should be decided on a case-by-case basis

**If all the above boxes are not checked, a Public Involvement Plan is not necessary.
Stop after Section 2 and submit the form.**

- ☐ Public Involvement Plan not applicable to this application. Provide **brief** explanation.

Section 3. Application Information

Type of Application (check all that apply):

Air ☐ Initial ☐ Federal ☐ Amendment ☐ Standard Permit ☐ Title V
Waste ☐ Municipal Solid Waste ☐ Industrial and Hazardous Waste ☐ Scrap Tire
☐ Radioactive Material Licensing ☐ Underground Injection Control

Water Quality

- ☒ Texas Pollutant Discharge Elimination System (TPDES)
☐ Texas Land Application Permit (TLAP)
☐ State Only Concentrated Animal Feeding Operation (CAFO)
☐ Water Treatment Plant Residuals Disposal Permit
☐ Class B Biosolids Land Application Permit
☐ Domestic Septage Land Application Registration

Water Rights New Permit

- ☐ New Appropriation of Water
☐ New or existing reservoir

Amendment to an Existing Water Right

- ☐ Add a New Appropriation of Water
☐ Add a New or Existing Reservoir
☐ Major Amendment that could affect other water rights or the environment

Section 4. Plain Language Summary

Provide a brief description of planned activities.

Print.

Section 5. Community and Demographic Information

Community information can be found using EPA's EJ Screen, U.S. Census Bureau information, or generally available demographic tools.

Information gathered in this section can assist with the determination of whether alternative language notice is necessary. Please provide the following information.

Texas City, TX

(City)

Galveston

(County)

55,667

(Census Tract)

Please indicate which of these three is the level used for gathering the following information.

☐

City

☐

County

☒

Census Tract

(a) Percent of people over 25 years of age who at least graduated from high school

85.3%

(b) Per capita income for population near the specified location

\$47,000

(c) Percent of minority population and percent of population by race within the specified location

Black or African American - 26.0%

Hispanic, Latino - 31.6%

Two or More Races - 14.7%

(d) Percent of Linguistically Isolated Households by language within the specified location

(e) Languages commonly spoken in area by percentage

English

Spanish

(f) Community and/or Stakeholder Groups

(g) Historic public interest or involvement

Section 6. Planned Public Outreach Activities

(a) Is this application subject to the public participation requirements of Title 30 Texas Administrative Code (30 TAC) Chapter 39?

☒ Yes ☐ No

(b) If yes, do you intend at this time to provide public outreach other than what is required by rule?

☐ Yes ☒ No

If Yes, please describe.

If you answered "yes" that this application is subject to 30 TAC Chapter 39, answering the remaining questions in Section 6 is not required.

(c) Will you provide notice of this application in alternative languages?

☒ Yes ☐ No

Please refer to Section 5. If more than 5% of the population potentially affected by your application is Limited English Proficient, then you are required to provide notice in the alternative language.

If yes, how will you provide notice in alternative languages?

- ☒ Publish in alternative language newspaper
- ☐ Posted on Commissioner's Integrated Database Website
- ☐ Mailed by TCEQ's Office of the Chief Clerk
- ☐ Other (specify)

(d) Is there an opportunity for some type of public meeting, including after notice?

☐ Yes ☒ No

(e) If a public meeting is held, will a translator be provided if requested?

☐ Yes ☒ No

(f) Hard copies of the application will be available at the following (check all that apply):

- ☒ TCEQ Regional Office ☐ TCEQ Central Office
- ☒ Public Place (specify) Moore Library, Texas City, TX

Section 7. Voluntary Submittal

For applicants voluntarily providing this Public Involvement Plan, who are not subject to formal public participation requirements.

Will you provide notice of this application, including notice in alternative languages?

☐ Yes ☐ No

What types of notice will be provided?

- ☐ Publish in alternative language newspaper
- ☐ Posted on Commissioner's Integrated Database Website
- ☐ Mailed by TCEQ's Office of the Chief Clerk
- ☐ Other (specify)

Attachment 1

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.)		
☐ New Permit, Registration or Authorization (Core Data Form should be submitted with the program application.)		
☒ Renewal (Core Data Form should be submitted with the renewal form)		☐ Other
2. Customer Reference Number (if issued)	Follow this link to search for CN or RN numbers in Central Registry**	3. Regulated Entity Reference Number (if issued)
CN 600126288		RN 100212620

SECTION II: Customer Information

4. General Customer Information		5. Effective Date for Customer Information Updates (mm/dd/yyyy)		
☐ New Customer ☐ Update to Customer Information ☐ Change in Regulated Entity Ownership				
☐ 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>	
INEOS Acetyls Chemicals Texas City, Inc.				
7. TX SOS/CPA Filing Number	8. TX State Tax ID (11 digits)	9. Federal Tax ID (9 digits)	10. DUNS Number (if applicable)	
110483-06	17605027857	760502785	154300024	
11. Type of Customer:	☒ Corporation	☐ Individual	Partnership: ☐ General ☐ Limited	
Government: ☐ City ☐ County ☐ Federal ☐ Local ☐ State ☐ Other	☐ Sole Proprietorship	☐ Other:		
12. Number of Employees		13. Independently Owned and Operated?		
☐ 0-20 ☐ 21-100 ☒ 101-250 ☐ 251-500 ☐ 501 and higher		☒ Yes ☐ No		
14. Customer Role (Proposed or Actual) – as it relates to the Regulated Entity listed on this form. Please check one of the following				
☐ Owner ☐ Operator ☒ Owner & Operator ☐ Other:				
☐ Occupational Licensee ☐ Responsible Party ☐ VCP/BSA Applicant				
15. Mailing Address:	201 Bay Street South			
	City	Texas City	State	TX
			ZIP	77590
			ZIP + 4	
16. Country Mailing Information (if outside USA)			17. E-Mail Address (if applicable)	
18. Telephone Number		19. Extension or Code		20. Fax Number (if applicable)

SECTION III: Regulated Entity Information**21. General Regulated Entity Information** (If 'New Regulated Entity' is selected, a new permit application is also required.)☐ New Regulated Entity ☐ Update to Regulated Entity Name ☐ Update to Regulated Entity Information

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).

22. Regulated Entity Name (Enter name of the site where the regulated action is taking place.)

INEOS Acetyls Chemicals Texas City, Inc.

23. Street Address of the Regulated Entity:

201 Bay Street South

(No PO Boxes)

City	State	TX	ZIP	ZIP + 4
Texas City			77590	

24. County

Galveston

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

25. Description to Physical Location:**26. Nearest City**

State

Nearest ZIP Code

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).

27. Latitude (N) In Decimal:			28. Longitude (W) In Decimal:		
Degrees	Minutes	Seconds	Degrees	Minutes	Seconds
29	22	48	94	53	36

29. Primary SIC Code (4 digits)	30. Secondary SIC Code (4 digits)	31. Primary NAICS Code (5 or 6 digits)	32. Secondary NAICS Code (5 or 6 digits)
2869		325199	

33. What is the Primary Business of this entity? (Do not repeat the SIC or NAICS description.)

Production of Acetic Acid

34. Mailing

201 Bay Street South

Address:

City	State	TX	ZIP	ZIP + 4
Texas City			77590	

35. E-Mail Address:**36. Telephone Number****37. Extension or Code****38. Fax Number** (if applicable)

(409) 942-3343

() -

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.

☐ Dam Safety	☐ Districts	☐ Edwards Aquifer	☐ Emissions Inventory Air	☐ Industrial Hazardous Waste
☐ Municipal Solid Waste	☐ New Source Review Air	☐ OSSF	☐ Petroleum Storage Tank	☐ PWS
☐ Sludge	☐ Storm Water	☐ Title V Air	☐ Tires	☐ Used Oil
☐ Voluntary Cleanup	☒ Wastewater	☐ Wastewater Agriculture	☐ Water Rights	☐ Other:
	TPDES Permit # WQ0000575000			

SECTION IV: Preparer Information

40. Name:	Foluke Jegede	41. Title:	Senior Environmental Engineer
42. Telephone Number	43. Ext./Code	44. Fax Number	45. E-Mail Address
(409) 942-3510		(409) 942-3488	ajegede@eastman.com

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:	INEOS Acetyls Chemicals Texas City, Inc	Job Title:	Site Manager
Name (In Print):	Andrew Venables	Phone:	(409) 942- 3107
Signature:		Date:	4-15-2024

Attachment 2

ePay Voucher

Your transaction is complete. Thank you for using TCEQ ePay.

Note: It may take up to 3 working days for this electronic payment to be processed and be reflected in the TCEQ ePay system. Print this receipt and the vouchers for your records. An email receipt has also been sent.

Transaction Information

Trace Number: 582EA000605923
Date: 04/10/2024 03:44 PM
Payment Method: CC - Authorization 000003579D
ePay Actor: FOLUKE JEGEDE
Actor Email: ajegade@eastman.com
IP: 104.225.186.171
TCEQ Amount: \$2,050.00
Texas.gov Price: \$2,096.38*

* This service is provided by Texas.gov, the official website of Texas. The price of this service includes funds that support the ongoing operations and enhancements of Texas.gov, which is provided by a third party in partnership with the State.

Payment Contact Information

Name: FOLUKE JEGEDE
Company: INEOS ACETYLS CHEMICALS TEXAS CITY
Address: 201 BAY STREET SOUTH, TEXAS CITY, TX 77590
Phone: 409-942-3510

Cart Items

Click on the voucher number to see the voucher details.

Voucher	Fee Description	AR Number	Amount
700798	WW PERMIT - MAJOR INDUSTRIAL FACILITY - MAJOR AMENDMENT		\$2,000.00
700799	30 TAC 305.53B WQ NOTIFICATION FEE		\$50.00
	TCEQ Amount:		\$2,050.00

[ePay Again](#)[Exit ePay](#)

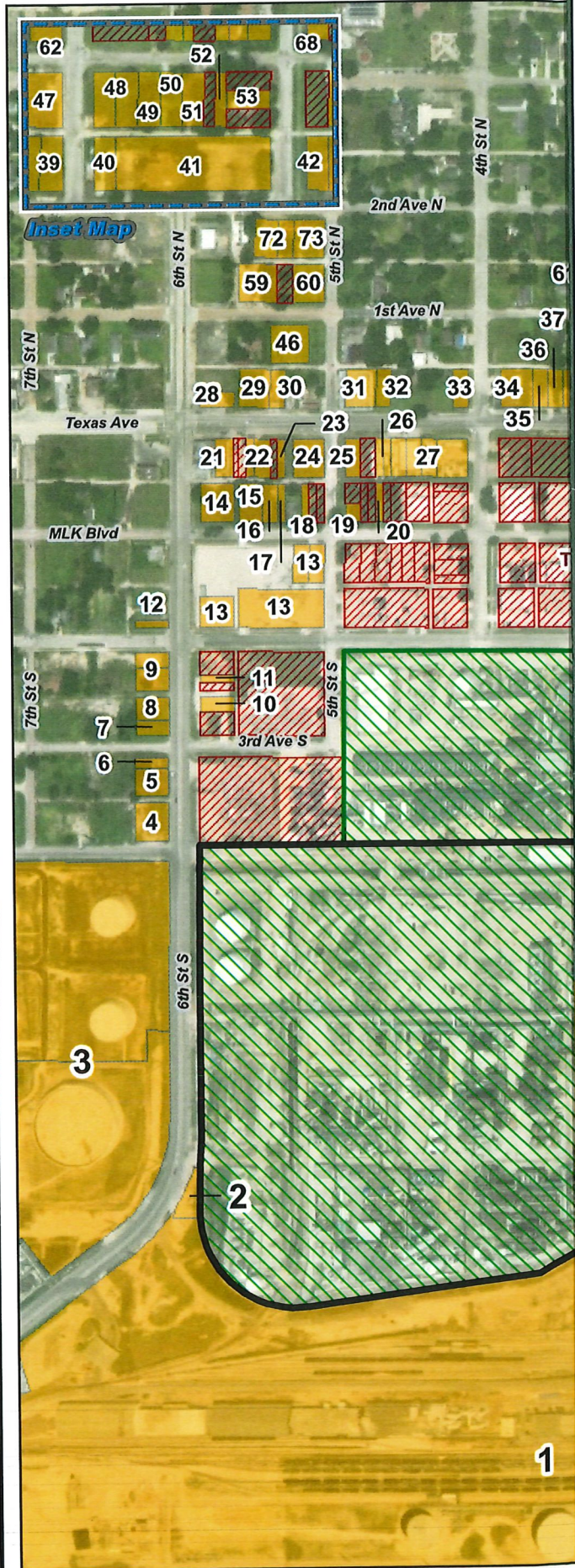
Note: It may take up to 3 working days for this electronic payment to be processed and be reflected in the TCEQ ePay system. Print this receipt for your records.

Attachment 3

USGS TOPO Map

Attachment 4

Landowners List



LEGEND



Outfall Location



INEOS Acetyls or Tenants' Manufacturing Area



Other Tenant's Manufacturing Area outside of INEOS Acetyls Manufacturing Area



Other INEOS Acetyls



Adjacent Landowner

Notes

1. Parcels: City of Galveston Appraisal District [GIS - Parcels and Lot Lines] via ESRI Online; last modified 3/17/2022.
2. Ownership information accessed from Galveston County Appraisal District on 4/14/2024.
3. * = Vast majority of properties within Greenbelt Area are owned by INEOS Acetyls Chemicals Texas City, Inc. (boundary is generalized).
4. Background Imagery: ESRI World Imagery - 1m Color Infra-Red NAIP imagery; last modified 3/12/2024. Source: Esri, DigitalGlobe, et al., and the GIS User Community.



Projected Coordinate System
Datum: NAD 1983
UTM: Zone 15N (ft)

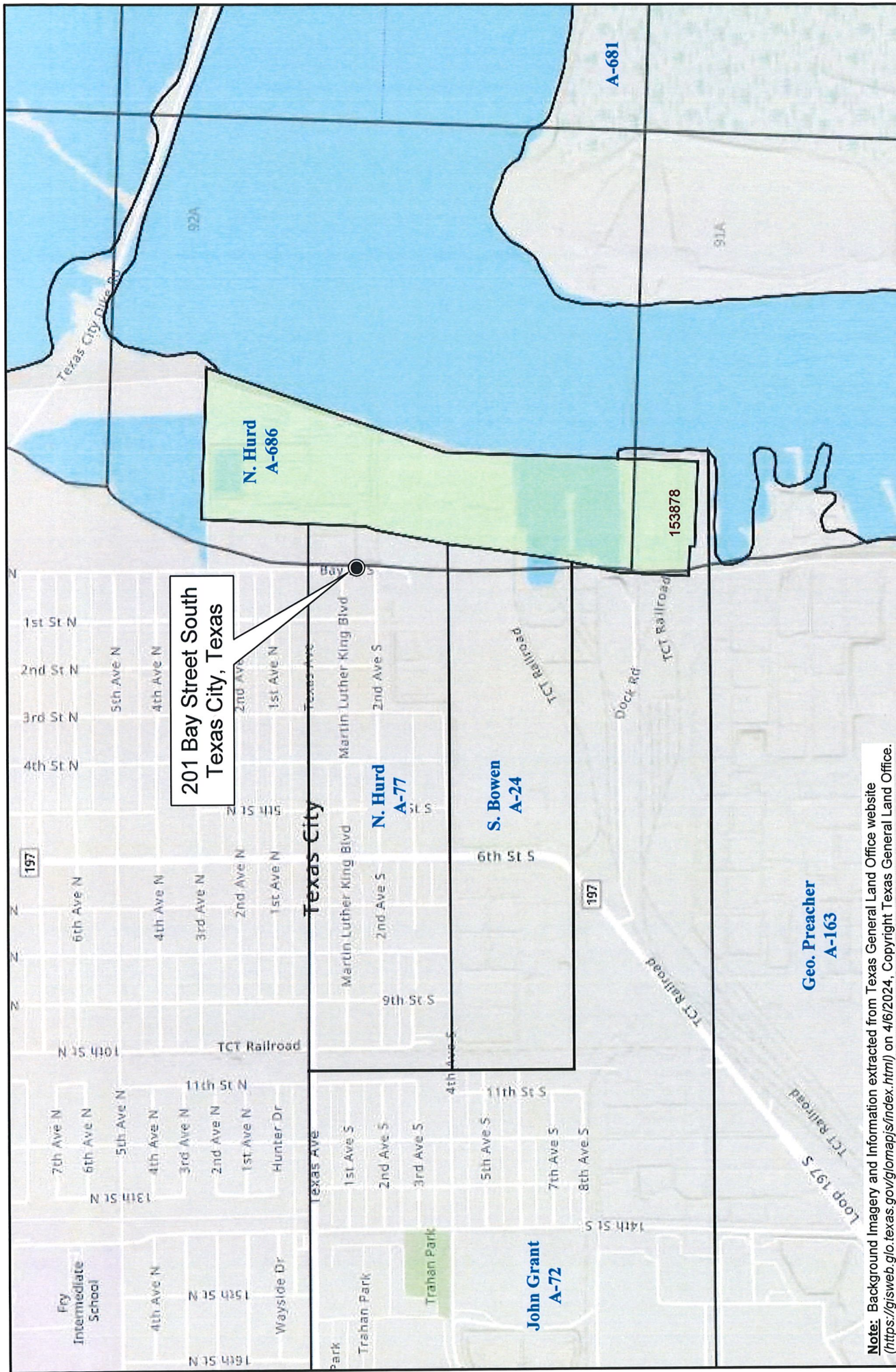


ADJACENT LANDOWNER MAP

INEOS Acetyls Chemicals Texas City, Inc. Texas City, Texas
Administrative Report

GSI Job No.	10045	Drawn By:	CDM
Issued:	15-Apr-2024	Chk'd By:	RJP
Map ID:	001_04	Appv'd By:	RJP

FIGURE 2



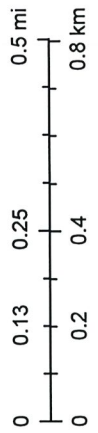
Note: Background Imagery and Information extracted from Texas General Land Office website (<https://gisweb.glo.texas.gov/giomaps/index.html>) on 4/6/2024, Copyright Texas General Land Office.

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3/21/2024, 9:24:28 AM

Note: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset; USGS Global Ecosystems; U.S. Census. Copyright Texas General Land Office (www.glo.texas.gov/policy/index.html).



GLO PSF MAP		INEOS Acetyls Chemicals Texas City, Inc., Texas City, Texas Administrative Report	
GSI Job No.	10045	Drawn By:	CDM
Map ID:	001_06	Chkd By:	RJP
Issued:	15-Apr-2024	Apr'd By:	RJP
Scale:	As Shown	FIGURE 2b	

TABLE 1
ADJACENT PROPERTY OWNERS

OWNER ID	OWNER NAME	PROPERTY LEGAL DESCRIPTION		MAILING ADDRESS		
		LEGAL DESCRIPTION	ADDRESS	CITY	STATE	ZIP CODE
1	TEXAS CITY TERMINAL RAILWAY CO	ABST 72 PAGE 5 J GRANT SUR TR 16 34.880 ACRS	2425 HIGHWAY 146 N	TEXAS CITY	TX	77590
2	BP AMOCO CHEMICAL CO	ABST 24 PAGE 2 S BOWEN SUR TR 3 0.398 ACRS	PO BOX 941709	HOUSTON	TX	77094
3	MARATHON PETROLEUM CO LP	ABST 24 PAGE 1 & 2 S BOWEN SUR TR 6 23.600 ACRS	539 SOUTH MAIN STREET	FINDLAY	OH	45840
4	HOUSTON PIPE LINE CO	ABST 77 PAGE 2 LOTS 10 THRU 16 BLK 175 TEXAS CITY	800 E SONTERRA BLVD STE 408	HOUSTON	TX	78258
5	TEXAS CITY TERMINAL RAILWAY CO	ABST 77 PAGE 2 LOT 12 THRU 14 & S 1/2 OF LOT 15 BLK 174 TEXAS CITY	2425 HIGHWAY 146 N	TEXAS CITY	TX	77590
6	JESSIE L PERKINS	ABST 77 PAGE 2 LOT 16 & N 1/2 OF LOT 15 BLK 174 TEXAS CITY	7220 MALLARD DR	TEXAS CITY	TX	77591
7	ROBERT C WILLIAMS	ABST 77 PAGE 2 LOTS 15 & 16 BLK 173 TEXAS CITY	7107 SUNRISE DRIVE	HITCHCOCK	TX	77563
8	MARION BRIDGES JR	ABST 77 PAGE 2 LOTS 12 THRU 14 BLK 173 TEXAS CITY	16 FM 2296	HUNTSVILLE	TX	77340
9	BILLY GENE OWENS	ABST 77 PAGE 2 LOTS 12 THRU 14 BLK 172 TEXAS CITY	101 S ROSE ST	TEXAS CITY	TX	77591
10	KINDER MORGAN TEJAS PIPELINE	ABST 77 PAGE 2 LOTS 4 & 5 BLK 66 TEXAS CITY	1001 LOUISIANA ST STE 1000	HOUSTON	TX	77002
11	KINDER MORGAN TEJAS PIPELINE	ABST 77 PAGE 2 LOT 4 BLK 67 TEXAS CITY	1001 LOUISIANA ST STE 1000	HOUSTON	TX	77002
12	SCOTT ARNOLD	ABST 77 PAGE 2 LOT 16 BLK 171 TEXAS CITY	310 MAIN ST STE 200	HOUSTON	TX	77002
13	TEXAS NEW MEXICO POWER CO	ABST 77 PAGE 2 LOTS 15 & 16 BLK 69 TEXAS CITY	577 N GARDEN RIDGE BLVD	LEWISVILLE	TX	75067
14	TEXAS RE INVESTMENTS LLC	ABST 77 PAGE 2 LOTS 1 THRU 5 BLK 70 TEXAS CITY	6315 GRAND PROMINENCE CT	KATY	TX	77494
15	ELLE G VENTURES LLC	ABST 77 PAGE 2 LOTS 6 THRU 8 BLK 70 TEXAS CITY	1984 PRESTWICK DR	GERMANTOWN	TN	38139
16	FRANK EVANS	ABST 77 PAGE 2 LOTS 9 & 10 BLK 70 TEXAS CITY	2528 MANOR OAK DR	MADESTO	CA	95355
17	TEXAS NEW MEXICO POWER CO	ABST 77 PAGE 2 LOT 11 BLK 70 TEXAS CITY	577 N GARDEN RIDGE BLVD	LEWISVILLE	TX	75067
18	BESSIE SIMS	ABST 77 PAGE 2 LOT 14 BLK 70 TEXAS CITY	3127 HILLCREST CT	MADERA	CA	93637
19	LILLIAN JAMES	ABST 77 PAGE 2 S 1/2 OF LOTS 1 & 2 (1-2) BLK 61 TEXAS CITY	PO BOX 267	TEXAS CITY	TX	77592
20	RAHSAAN EUGENE SAMUELS & WILBUR GENE LEWIS JR	ABST 77 PAGE 2 LOT 5 BLK 61 TEXAS CITY	2506 19TH AVE N	TEXAS CITY	TX	77590
21	MATTHEWS INC	ABST 77 PAGE 2 LOTS 3 & 4 & W 10 FT OF LOT 5 BLK 71 TEXAS CITY	531 TEXAS AVE	TEXAS CITY	TX	77590
22	DEBORAH SALAS	ABST 77 HURD N SUR LOT 7 BLK 71 TEXAS CITY	325 S WESTWARD ST	TEXAS CITY	TX	77591
23	JOHNNY C JOHNSON JR	ABST 77 PAGE 2 LOT 11 BLK 71 TEXAS CITY	1530 14TH AVE N	TEXAS CITY	TX	77590
24	TEXAS CITY ECONOMIC DEV CORP	ABST 77 PAGE 2 LOTS 13 THRU 16 BLK 71 TEXAS CITY	1801 9TH AVE N	TEXAS CITY	TX	77590
25	TEXAS VENTURE HOLDINGS LLC	ABST 77 PAGE 2 LOTS 1 & 2 BLK 60 TEXAS CITY	431 TEXAS AVE	TEXAS CITY	TX	77590
26	BENJAMIN EARL RICE	ABST 77 PAGE 2 LOT 5 BLK 60 TEXAS CITY	415 TEXAS AVE	TEXAS CITY	TX	77590
27	SUPERIOR TRUCK & EQUIPMENT LLC	ABST 77 PAGE 2 LOTS 7 & 8 BLK 60 TEXAS CITY	415 TEXAS AVE	TEXAS CITY	TX	77590
28	MATTHEWS INC	ABST 205 PAGE 6 LOTS 1 & 2 BLK 72 TEXAS CITY	531 TEXAS AVE	TEXAS CITY	TX	77590
29	CITY-TEXAS CITY	ABST 205 PAGE 6 LOTS 6 THRU 9 BLK 72 TEXAS CITY	PO BOX 2608	TEXAS CITY	TX	77592
30	VICKI H ROBERTSON	ABST 205 PAGE 6 LOTS 10 & 11 BLK 72 TEXAS CITY	2718 5TH AVE N	TEXAS CITY	TX	77590
31	R C WILLIAMS ENTERPRISES INC	ABST 205 PAGE 6 LOTS 1 THRU 4 BLK 59 TEXAS CITY	PO BOX 2272	TEXAS CITY	TX	77592
32	JAMES D YARBROUGH TR	ABST 205 PAGE 6 LOTS 5 & 6 BLK 59 TEXAS CITY	PO BOX 3182	GALVESTON	TX	77552
33	TEXAS CITY ECONOMIC DEV CORP	ABST 205 PAGE 6 LOTS 15 & 16 BLK 59 TEXAS CITY	1801 9TH AVE N	TEXAS CITY	TX	77590
34	FARGO ENTERPRISES LLC	ABST 205 PAGE 6 LOTS 1 THRU 4 BLK 46 TEXAS CITY	12112 BELLAIRE BLVD STE 2E	HOUSTON	TX	77072
35	MELVIN & EDITHA MATTHEWS	ABST 205 PAGE 6 LOTS 5 & 6 BLK 46 TEXAS CITY	503 AVENUE A	LA MARQUE	TX	77568
36	JOSE PABLO GONZALEZ	ABST 205 PAGE 6 LOTS 7 & 8 BLK 46 TEXAS CITY	11823 MARBURG DR	HOUSTON	TX	77066
37	REVA ESTELLA MORGAN	ABST 205 PAGE 6 LOTS 9 THRU 11 BLK 46 TEXAS CITY	2895 EDMONDS ST	BEAUMONT	TX	77705
38	PARCHINI REALTY INVESTMENT	ABST 205 PAGE 6 LOT 12 BLK 46 TEXAS CITY	1251 S KIRKWOOD RD	HOUSTON	TX	77077
39	PEGGY N DENNEY	ABST 205 PAGE 6 LOTS 15, 16 & E 3 1/2 FT OF LOT 14 BLK 46 TEXAS CITY	718 FM 646 RD N	DICKINSON	TX	77539
40	PEGGY N DENNEY	ABST 205 PAGE 6 LOTS 1 & 2 BLK 31 TEXAS CITY	718 FM 646 RD N	DICKINSON	TX	77539
41	SWMS LLC	ABST 205 PAGE 6 LOTS 3 THRU 16 BLK 31 TEXAS CITY	5227 KENDALL RIDGE LN	SUGAR LAND	TX	77479
42	MINNIE RIZO	ABST 205 PAGE 6 LOT 1 & 2 BLK 18 TEXAS CITY	2309 QUAKER DR	TEXAS CITY	TX	77590
43	TEXAS CITY ECONOMIC DEV CORP	ABST 205 PAGE 6 LOTS 3 & 4 BLK 18 TEXAS CITY	1801 9TH AVE N	TEXAS CITY	TX	77590
44	PARCHINI REALTY INVESTMENT	ABST 205 PAGE 6 N 60 FT OF LOTS 15 & 16 (15-1) BLK 18 TEXAS CITY	1251 S KIRKWOOD RD	HOUSTON	TX	77077

TABLE 1
ADJACENT PROPERTY OWNERS

OWNER ID	OWNER NAME	PROPERTY LEGAL DESCRIPTION		MAILING ADDRESS		
		LEGAL DESCRIPTION	ADDRESS	CITY	STATE	ZIP CODE
45	STEPHANIE LYNCH WILLIAMS	ABST 205 PAGE 6 S 65 FT OF LOTS 15 & 16 (15-2) BLK 18 TEXAS CITY	PO BOX 483	TEXAS CITY	TX	77592
46	R C WILLIAMS ENTERPRISES INC	ABST 205 PAGE 6 LOTS 10 THRU 14 BLK 73 TEXAS CITY	PO BOX 2272	TEXAS CITY	TX	77592
47	ANTHONY RIVERS	ABST 205 PAGE 6 LOTS 12 THRU 16 BLK 47 TEXAS CITY	2401 WESTRIDGE ST APT 2306	HOUSTON	TX	77054
48	JOHN WISE III	ABST 205 PAGE 6 LOTS 1 & 2 BLK 30 TEXAS CITY	15518 ROSE RIDGE CT	MISSOURI CITY	TX	77489
49	T L JONES	ABST 205 PAGE 6 LOTS 5 & 6 BLK 30 TEXAS CITY	UNKNOWN ADDRESS	TEXAS CITY	TX	77590
50	GUADALUPE GONZALEZ	ABST 205 PAGE 6 LOTS 7 & 8 BLK 30 TEXAS CITY	221 1ST AVE N	TEXAS CITY	TX	77590
51	CITY-TEXAS CITY	ABST 205 PAGE 6 LOTS 9 & 10 BLK 30 TEXAS CITY	PO BOX 2608	TEXAS CITY	TX	77592
52	CITY-TEXAS CITY	ABST 205 PAGE 6 LOT 12 BLK 30 TEXAS CITY	PO BOX 2608	TEXAS CITY	TX	77592
53	VICTOR MANUEL SALINAS	ABST 205 PAGE 6 MIDDLE 41.6 FT OF LOTS 13 THRU 16 (13-2) BLK 30 TEXAS CITY	15 2ND ST N	TEXAS CITY	TX	77590
54	KAREN AUSTIN	ABST 205 PAGE 6 LOTS 3 & 4 BLK 19 TEXAS CITY	7335 COLONY BEND LN	MISSOURI CITY	TX	77459
55	GENE ARTHUR ESTERS	ABST 205 PAGE 6 LOTS 5 THRU 8 BLK 19 TEXAS CITY	119 1ST AVE N	TEXAS CITY	TX	77590
56	BERNARD A DALE	ABST 205 PAGE 6 LOTS 11, 12 & W 16.5 FT OF LOT 13 BLK 19 TEXAS CITY	629 18TH AVE N	TEXAS CITY	TX	77590
57	LAWRENCE DAVID MCDANIEL	ABST 205 PAGE 6 LOT 14 & E 8.5 FT OF LOT 13 BLK 19 TEXAS CITY	600 SOUTH HEIGHTS	LA MARQUE	TX	77568
58	KENNETH & RACHAEL BLANCHARD	ABST 205 PAGE 6 LOTS 15 & 16 BLK 19 TEXAS CITY	101 1ST AVE N	TEXAS CITY	TX	77590
59	JOHN ALCANTARA	ABST 205 PAGE 6 LOTS 6 THRU 10 BLK 74 TEXAS CITY	PO BOX 5203	BROWNSVILLE	TX	78523
60	SANTOS O CASTILLO	ABST 205 J WELLS SUR LOT 13 THRU 16 BLK 74 TEXAS CITY	1302 MABRY ST	BAYTOWN	TX	77520
61	WORD OF FAITH CHRISTIAN LIFE	ABST 205 PAGE 6 N 55 FT OF 14 THRU 16 (14-1) BLK 48 TEXAS CITY	PO BOX 817	LA MARQUE	TX	77568
62	HAROLD CASH	ABST 205 PAGE 6 S 70 FT OF LOTS 14 THRU 16 (14-2) BLK 48 TEXAS CITY	2918 JOHN DR	LA MARQUE	TX	77568
63	CITY-TEXAS CITY	ABS 205 PAGE 6 LOT 8 & E 1/2 OF LOT 7 BLK 29 TEXAS CITY	1801 9TH AVE N	TEXAS CITY	TX	77590
64	MICHAEL A JORDAN	ABST 205 PAGE 6 LOT 9 BLK 29 TEXAS CITY	33 DALE RD	WETHERSFIELD CT	06109	
65	JAVIER QUINONEZ	ABST 205 PAGE 6 LOT 12 & W 5 FT OF LOT 13 BLK 29 TEXAS CITY	129 25TH AVE	TEXAS CITY	TX	77590
66	CARRIE HORTON	ABST 205 PAGE 6 LOT 14 & E 20 FT OF LOT 13 BLK 29 TEXAS CITY	206 1ST AVE N	TEXAS CITY	TX	77590
67	STATE OF TEXAS	ABST 205 PAGE 6 LOTS 15 & 16 BLK 29 TEXAS CITY	NO ADDRESS			
68	PEDRO BARGENAS	ABST 205 PAGE 6 LOTS 1 & 2 BLK 20 TEXAS CITY	2109 CEDAR ST	PEARLAND	TX	77581
69	DANIEL JR & ETHEL B MARTIN	ABST 205 PAGE 6 LOTS 7 & 8 BLK 20 TEXAS CITY	120 1ST AVE N	TEXAS CITY	TX	77590
70	JOE ANZALDUA	ABST 205 PAGE 6 LOTS 9 THRU 11 BLK 20 TEXAS CITY	353 CIMARRON DR	FLORESVILLE	TX	78114
71	WHITEFOX CAPITAL LLC	ABST 205 PAGE 6 LOTS 12 THRU 14 BLK 20 TEXAS CITY	2400 HERODIAN WAY SE STE 220	SMYRNA	GA	30080
72	BLACKWATER HOLDINGS 1 LLC	ABST 205 PAGE 6 LOTS 8 THRU 10 BLK 75 TEXAS CITY	512 FALCON LAKE DR	FRIENDSWOOD	TX	77546
73	REGIS P BELLAWS	ABST 205 PAGE 6 LOTS 13 THRU 16 BLK 75 TEXAS CITY	1925 DUROUX RD	LA MARQUE	TX	77568
74	CITY-TEXAS CITY	ABST 205 PAGE 6 LOTS 15 & 16 BLK 49 TEXAS CITY	PO BOX 2608	TEXAS CITY	TX	77592
75	PARKPLACE BOARDWALK LLC	ABST 205 PAGE 6 LOTS 1 & 2 BLK 28 TEXAS CITY	PO BOX 741209	HOUSTON	TX	77274
76	DJ PROPERTIES LLC	ABST 205 PAGE 6 LOTS 3 THRU 6 BLK 28 TEXAS CITY	15406 TORRY PINES RD	HOUSTON	TX	77082
77	ARNEL & CARLINE CRAYTON	ABST 205 PAGE 6 LOTS 7 & 8 BLK 28 TEXAS CITY	219 2ND AVE N	TEXAS CITY	TX	77590
78	CITY-TEXAS CITY	ABST 205 PAGE 6 LOT 9 & W 1/2 OF LOT 10 BLK 28 TEXAS CITY	1801 9TH AVE N	TEXAS CITY	TX	77590
79	MARK A MARROQUIN	ABST 205 J WELLS SUR LOTS 11, 12 & E 1/2 OF LOT 10 BLK 28 TEXAS CITY	900 BUGG LN #303	SAN MARCOS	TX	78686
80	CITY-TEXAS CITY	ABST 205 PAGE 6 LOTS 1, 2 & W 20 FT OF LOT 3 BLK 21 TEXAS CITY	PO BOX 2608	TEXAS CITY	TX	77592
81	CITY-TEXAS CITY	ABST 205 PAGE 6 LOTS 13 & 14 & E 20 FT OF LOT 12 BLK 21 TEXAS CITY	PO BOX 2608	TEXAS CITY	TX	77592
82	ENHANCED DWELLINGS LLC	ABST 205 PAGE 6 LOTS 15 & 16 BLK 21 TEXAS CITY	1602 LANDIMORE CT	KATY	TX	77450
83	TEXAS CITY ECONOMIC DEV CORP	ABST 205 PAGE 6 LOTS 1 & 2 BLK 4 TEXAS CITY***DEFERRAL ***	1801 9TH AVE N	TEXAS CITY	TX	77590
84	KEN CARMOUCHE	ABST 205 PAGE 6 LOTS 3 & 4 BLK 4 TEXAS CITY	25 2ND AVE N	TEXAS CITY	TX	77590
85	CITY-TEXAS CITY	ABST 205 PAGE 6 LOTS 7 & 8 BLK 4 TEXAS CITY	1801 9TH AVE N	TEXAS CITY	TX	77590
86	WILLIAM SMALL & ANNIE BELL	ABST 205 PAGE 6 LOTS 9 & 10 BLK 4 TEXAS CITY	13 2ND AVE N	TEXAS CITY	TX	77590
87	REYNALDO J HANCO	ABST 205 PAGE 6 LOT 11 BLK 4 TEXAS CITY	711 CHELTENHAM DR	KATY	TX	77450

TABLE 1
ADJACENT PROPERTY OWNERS

OWNER ID	OWNER NAME	PROPERTY LEGAL DESCRIPTION		MAILING ADDRESS		
		LEGAL DESCRIPTION	ADDRESS	CITY	STATE	ZIP CODE
88	MAE H BUDWINE	ABST 205 PAGE 6 LOTS 15 & 16 BLK 4 TEXAS CITY	5 2ND AVE N	TEXAS CITY	TX	77590
89	STEVE LOOPER	ABST 205 PAGE 6 LOT 14 BLK 4 TEXAS CITY	1800 S 74TH WEST	MUSKOGEE	OK	74401
90	STEPHEN BOUIS	ABST 205 PAGE 6 LOT 13 BLK 4 TEXAS CITY	7502 VIANO LN	HOUSTON	TX	77055
91	2ND AVE CHURCH OF GOD	ABST 205 PAGE 6 LOTS 15 & 16 BLK 22 TEXAS CITY	P O BOX 907	TEXAS CITY	TX	77592
92	CITY-TEXAS CITY	ABST 205 J WELLS SUR N 1/2 OF LOT 1 (2-0) BLK 3 TEXAS CITY	1801 9TH AVE N	TEXAS CITY	TX	77590
93	COUNTY-GALVESTON	ABST 205 J WELLS SUR N 1/2 OF LOT 2 (2-1) BLK 3 TEXAS CITY	722 MOODY AVE	GALVESTON	TX	77550
94	TEXAS CITY ECONOMIC DEV CORP	ABST 205 PAGE 6 LOTS 3 & 4 BLK 3 TEXAS CITY	1801 9TH AVE N	TEXAS CITY	TX	77590
95	Y D TROTTER	ABST 205 PAGE 6 LOT 7 & W 1/2 OF LOT 8 BLK 3 TEXAS CITY	1309 29TH AVE N	TEXAS CITY	TX	77590
96	ORLANDO BEJARANO	ABST 205 PAGE 6 LOTS 10 & 11 BLK 3 TEXAS CITY	16014 SURREY WOODS DR	FRIENDSWOOD	TX	77546
97	CITY-TEXAS CITY	ABST 205 PAGE 6 E 39.4 FT OF LOT 2 & W 23.9 FT OF LOT 3 (2-1) BLK 2 TEXAS CITY	PO BOX 2608	TEXAS CITY	TX	77592
98	MATTIE MAE GAMBLE	ABST 205 PAGE 6 LOT 6 BLK 2 TEXAS CITY	9 3RD AVE N	TEXAS CITY	TX	77590
99	CITY-TEXAS CITY	ABST 205 PAGE 6 N 1/3 OF LOTS 7 & 8 (7-1) BLK 2 TEXAS CITY	1801 9TH AVE N	TEXAS CITY	TX	77590
100	DEBBIE LASHONN BLAIR	ABST 205 PAGE 6 MID 1/3 OF LOTS 7 & 8 (7-3) BLK 2 TEXAS CITY	13 LOUISIANA ST	TEXAS CITY	TX	77591
101	SAMUEL RICKIE HERNANDEZ JR	ABST 205 PAGE 6 S 44.8 FT OF LOTS 7 & 8 (7-1) BLK 1 TEXAS CITY	301 BAY ST N	TEXAS CITY	TX	77590
102	TEXAS CITY ECONOMIC DEV CORP	ABST J WELLS SUR TR 13-1 ACRES 23.5332	1801 9TH AVE N	TEXAS CITY	TX	77590
103	CITY-TEXAS CITY	ABST 205 PAGE 56.8 & 9 J WELLS SUR TR 10 51.500 ACRS	PO BOX 2608	TEXAS CITY	TX	77592
104	STATE-TEXAS	ABST 143 H LITTLEFIELD SUR TR 24-3 16.200 ACRS	NO ADDRESS	TEXAS CITY	TX	
105	CITY-TEXAS CITY	ABST 143 PAGE 5 H LITTLEFIELD SUR TR 24 375.750 ACRS	PO BOX 2608	TEXAS CITY	TX	77592

Notes:

- 1) Data source - Galveston County Appraisal District website accessed 14 April 2024.
- 2) Owner ID numbers are cross-referenced to Figure 2, Administrative Report.

TEXAS CITY TERMINAL RAILWAY CO
2425 HIGHWAY 146 N
TEXAS CITY TX 77590

BP AMOCO CHEMICAL CO
PO BOX 941709
HOUSTON TX 77094

MARATHON PETROLEUM CO LP
539 SOUTH MAIN STREET
FINDLAY OH 45840

HOUSTON PIPE LINE CO
800 E SONTERRA BLVD STE 400SAN
ANTONIO
HOUSTON TX 78258

JESSIE L PERKINS
7220 MALLARD DR
TEXAS CITY TX 77591

ROBERT C WILLIAMS
7107 SUNRISE DRIVE
HITCHCOCK TX 77563

MARION BRIDGES JR
16 FM 2296
HUNTSVILLE TX 77340

BILLY GENE OWENS
101 S ROSE ST
TEXAS CITY TX 77591

KINDER MORGAN TEJAS PIPELINE
1001 LOUISIANA ST STE 1000
HOUSTON TX 77002

SCOTT ARNOLD
310 MAIN ST STE 200
HOUSTON TX 77002

TEXAS NEW MEXICO POWER CO
577 N GARDEN RIDGE BLVD
LEWISVILLE TX 75067

TEXAS RE INVESTMENTS LLC
6315 GRAND PROMINENCE CT
KATY TX 77494

ELLE G VENTURES LLC
1964 PRESTWICK DR
GERMANTOWN TN 38139

FRANK EVANS
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PO BOX 741209
HOUSTON TX 77274

DJ PROPERTIES LLC
15406 TORRY PINES RD
HOUSTON TX 77062

ARNEL & CARELINE CRAYTON
219 2ND AVE N
TEXAS CITY TX 77590

MARK A MARROQUIN
900 BUGG LN #303
SAN MARCOS TX 78666

ENHANCED DWELLINGS LLC
1602 LANDIMORE CT
KATY TX 77450

KEN CARMOUCHE
25 2ND AVE N
TEXAS CITY TX 77590

WILLIAM SMALL & ANNIE BELL
13 2ND AVE N
TEXAS CITY TX 77590

REYNALDO J HANCO
711 CHELTENHAM DR
KATY TX 77450

MAE H BUDWINE
5 2ND AVE N
TEXAS CITY TX 77590

STEVE LOOPER
1800 S 74TH WEST
MUSKOGEE OK 74401

STEPHEN BOUIS
7502 VIANO LN
HOUSTON TX 77055

2ND AVE CHURCH OF GOD
P O BOX 907
TEXAS CITY TX 77592

COUNTY-GALVESTON
722 MOODY AVE
GALVESTON TX 77550

Y D TROTTER
1309 29TH AVE N
TEXAS CITY TX 77590

ORLANDO BEJARANO
16014 SURREY WOODS DR
FRIENDSWOOD TX 77546

MATTIE MAE GAMBLE
9 3RD AVE N
TEXAS CITY TX 77590

DEBBIE LASHONN BLAIR
13 LOUISIANA ST
TEXAS CITY TX 77591

SAMUEL RICKIE HERNANDEZ JR
301 BAY ST N
TEXAS CITY TX 77590

Attachment 5

Photos & Plot Plan

**Buildings Greater Than 50 Years Old
INEOS Acetyls Chemicals Texas City, Inc.**



MAIN OFFICE BUILDING



RESEARCH 1



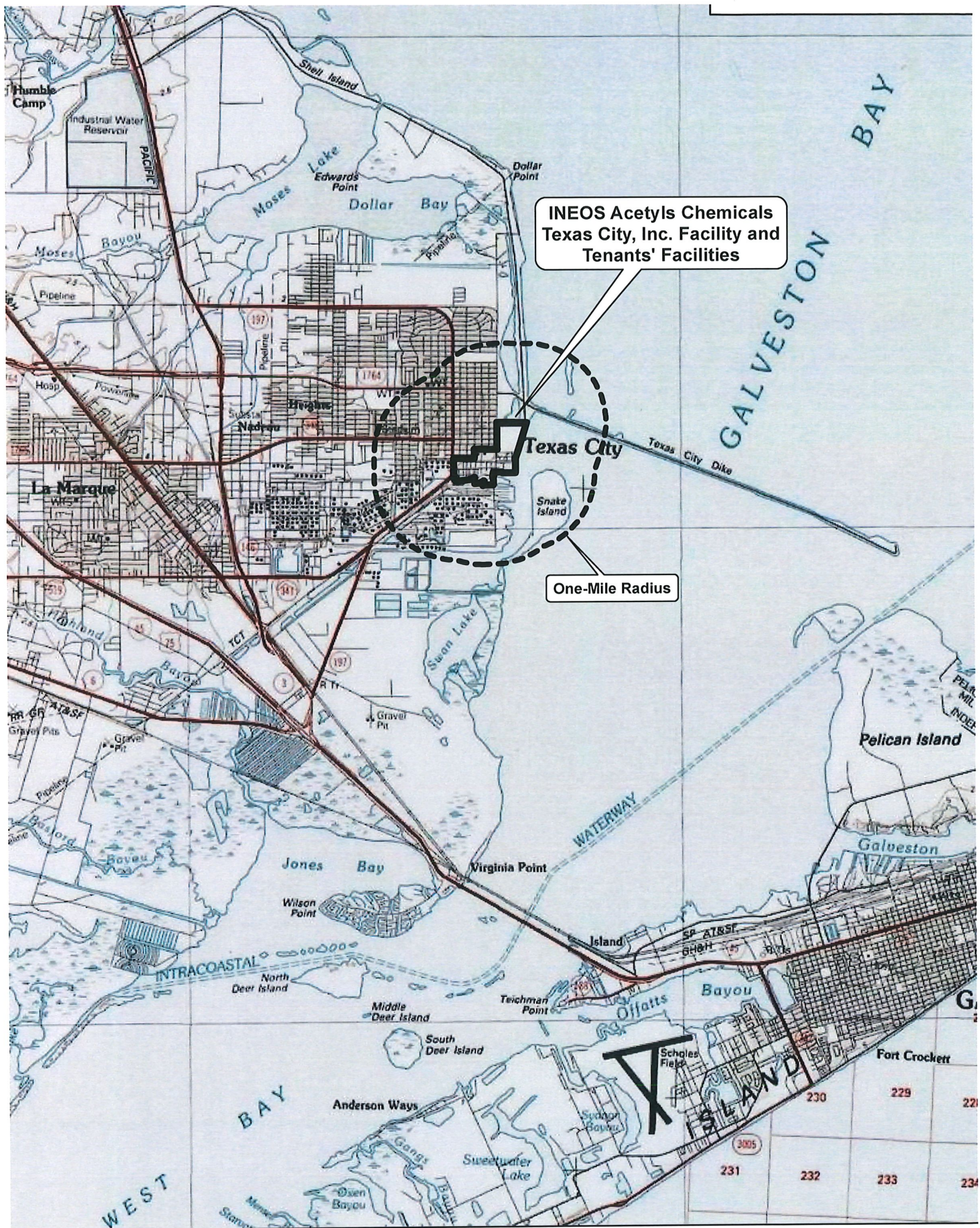
MEDICAL



OLD ORIGINAL LAB

Attachment 6

7.5 Minute USGS Quadrangle Map



LEGEND



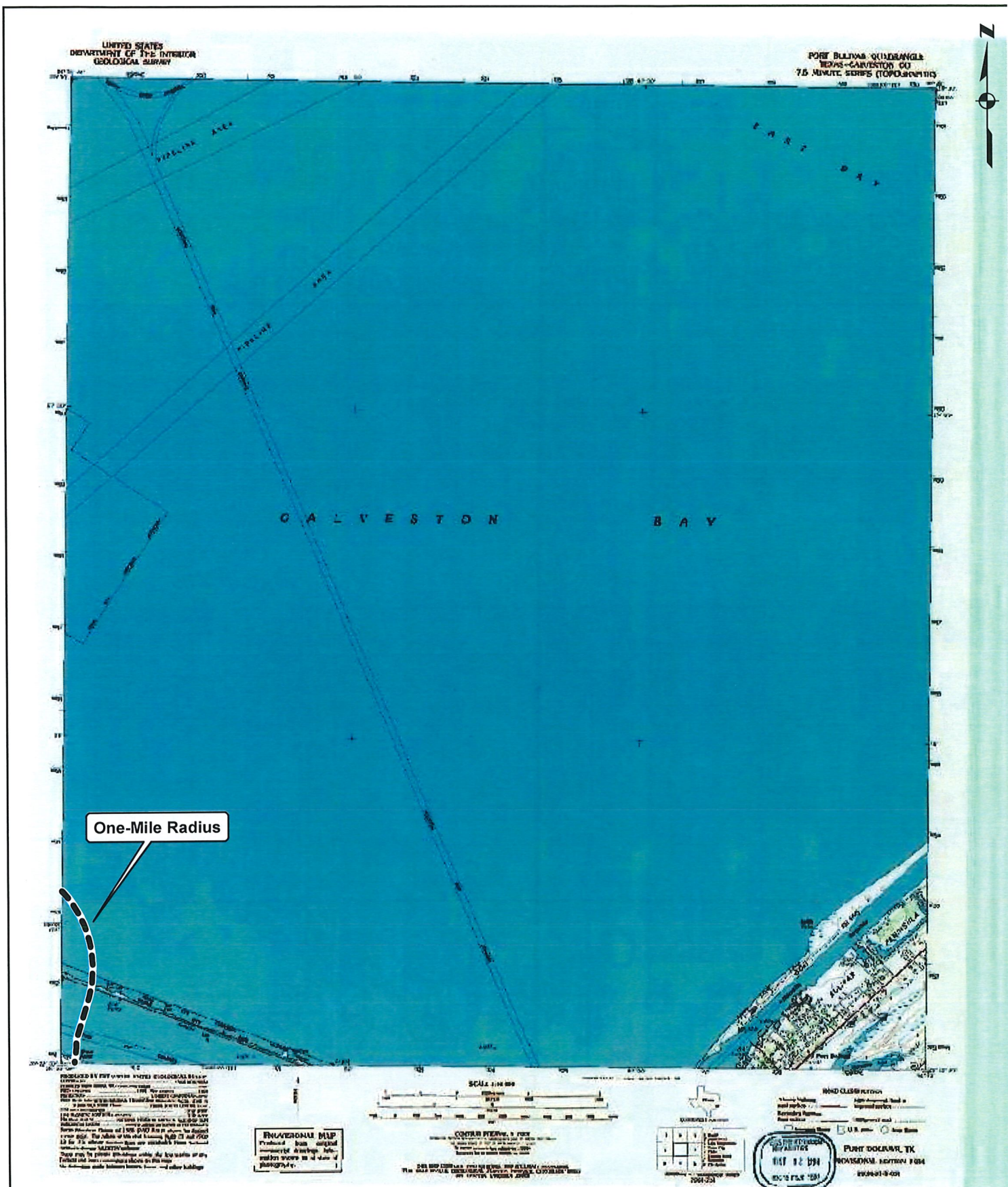
Quadrangle (7.5 minute): Texas City (Texas) - Provisional Edition 1994.



GSI Job No.	10045	Drawn by:	CDM
Issued:	15-Apr-2024	Chk'd by:	RJP
Revised:		Aprv'd by:	RJP
Map ID:	001_07	FIGURE 4a	

USGS QUADRANGLE (TEXAS CITY) WITH 1-MILE RADIUS INDICATED

INEOS Acetyls Chemicals Texas City, Inc. Texas City, Texas
Administrative Report



Quadrangle (7.5 minute): Port Bolivar (Texas-Galveston Co.) - Provisional Edition 1994.



GSI Job No.	10045	Drawn by:	CDM
Issued:	15-Apr-2024	Chk'd by:	RJP
Revised:		Apr'd by:	RJP
Map ID:	001_07	FIGURE 4d	

USGS QUADRANGLE (PORT BOLIVAR) WITH 1-MILE RADIUS INDICATED

INEOS Acetyls Chemicals Texas City, Inc. Texas City, Texas
Administrative Report

Attachment 7

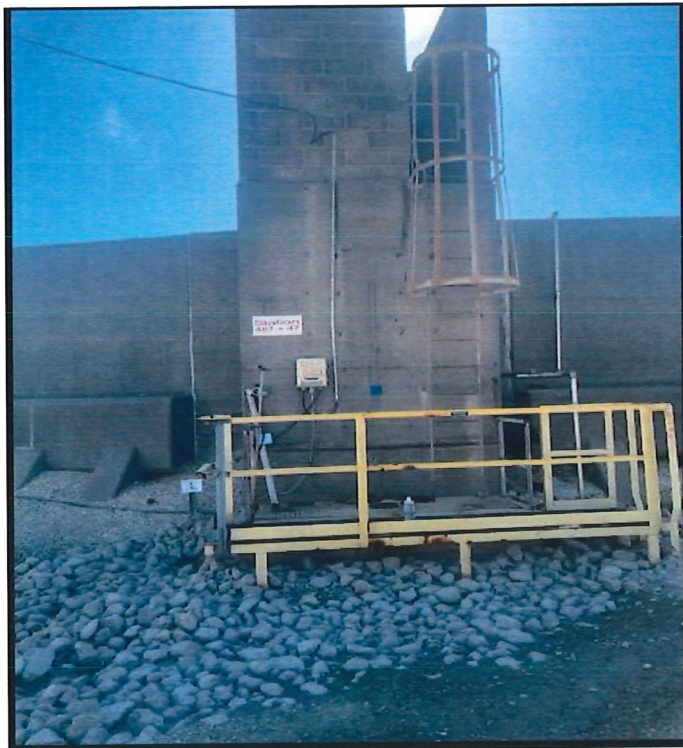
Picture of Outfalls
Internal Outfall
102
External Outfall
002 & 003

INEOS Acetyls Chemicals
Outfall / Receiving Water Pictures

OTF 002



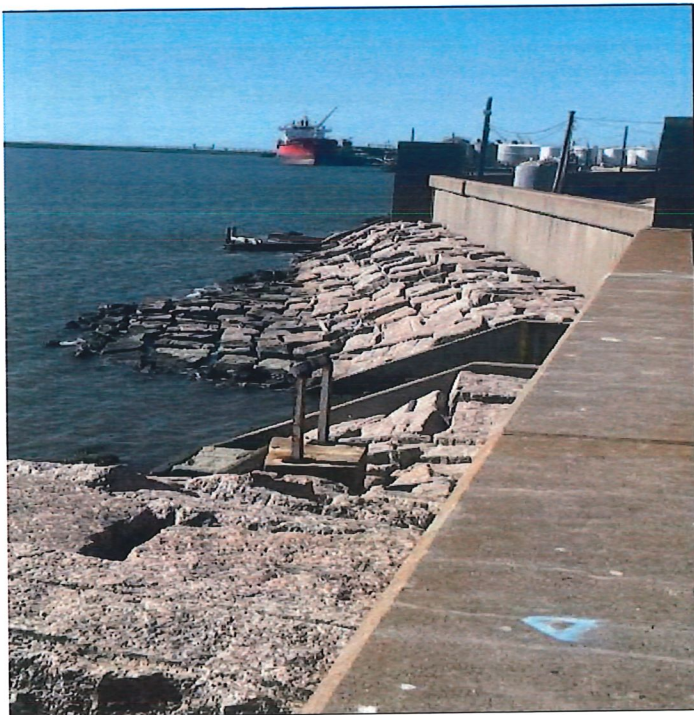
OTF 003



OTF 102



Receiving Water



Attachment 8

Plain Summary English & Spanish

INDUSTRIAL WASTEWATER/STORMWATER

The following summary is provided for this pending water quality permit application being reviewed by the Texas Commission on Environmental Quality as required by 30 Texas Administrative Code Chapter 39. The information provided in this summary may change during the technical review of the application and are not federal enforceable representations of the permit application.

INEOS Acetyls Chemicals Texas City, Inc. (CN600126288) operates INEOS Acetyls Chemicals Texas City Inc. (RN100212620) a petrochemical manufacturing plant and terminal facility. INEOS Acetyls manufactures acetic acid at the site and operates a plasticizers unit on behalf on Eastman Chemical Co. The facility is located at 201 Bay Street South, City of Texas City, Galveston County Texas 77590.

This application is for a renewal to treat and discharge at maximum 6,320,000 gallons per day of process wastewater which includes first-flush stormwater and recovered groundwater, utility wastewater, storm water and sanitary waste through its internal outfall and authorized for discharge via Outfall 002. This application also is for the renewal to treat and discharge stormwater and hydrostatic test water from Outfall 003.

The discharge from internal Outfall 102 from this facility is subject to federal effluent limitation guidelines at 40 CFR Part 423. The pollutants expected from these discharges based on 40 CFR Part 423 are: biological oxygen demand, total suspended solids, oil and grease and pH. Additional potential pollutants are included in the Industrial Wastewater Application Technical Report, Worksheet 2.0. The discharge via Outfalls 002 and 003 from the facility are also subject to federal effluent limitation guidelines at 40 CFR Part 423. The pollutants expected from these discharges based on 40 CFR Part 423 are: total organic carbon, oil and grease, pH, benzene, toluene, ethylbenzene, and styrene.

Raw water from the Brazos River is used to make clarified water which is used in making water used by the cooling tower and boilers onsite. Potable water is purchased from Port of Texas City Terminal Railway Co. (CN602283848, PWS 0840042) and then further treated onsite (PWS 0840019) to maintain chlorine residuals. Water from the Brazos River is treated with a flocculant and coagulant to clarify the water prior to it being treated with sodium hypochlorite and chlorine gas to prevent biofouling to improve efficacy before it is then passed through cooling towers, condensers and auxiliary equipment to cool equipment and condense exhaust steam. Wastewater blowdowns receive no treatment prior to discharge via internal Outfall 102 and eventually through Outfall 002. Stormwater surface runoff is routed through drain sewers and ditches which flows into a holding pond which is discharged through internal Outfall 102 and Outfall 002. Process wastewater is routed to the onsite wastewater treatment plant for treatment and disposal authorized by TPDES Permit No. WQ0000575000.

AGUAS RESIDUALES INDUSTRIALES/AGUA PLUVIALES

El siguiente resumen se proporciona para esta solicitud de permiso de calidad del agua pendiente que está siendo revisada por la Comisión de Calidad Ambiental de Texas según lo requerido por el Capítulo 39 del Código Administrativo de Texas 30. La información proporcionada en este resumen puede cambiar durante la revisión técnica de la solicitud y no son representaciones federales exigibles de la solicitud de permiso.

INEOS Acetyls Chemicals Texas City, Inc (CN600126288) opera INEOS Acetyls Chemicals Texas City Inc (RN100212620), una planta de fabricación de petroquímicos y terminal. INEOS Acetyls produce ácido acético en el sitio y opera una unidad de plastificantes para Eastman Chemical Co. La instalación está ubicada en 201 Bay Street South, ciudad de Texas City, condado de Galveston, Texas 77590.

Esta solicitud abarca la renovación para la trata y descarga de un máximo de 6,320,000 galones al día de aguas residuales de proceso, incluyendo aguas pluviales de primera descarga y aguas subterráneas recuperadas, aguas residuales de servicios públicos, aguas pluviales y desechos sanitarios a través de su desagüe interno y cuya descarga está autorizada por medio del Desagüe 002. La solicitud también abarca la renovación para tratar y descargar aguas pluviales y aguas de pruebas hidrostáticas a través del Desagüe 003.

La descarga del Desagüe Interno 102 de esta planta esta sujeta a pautas federales de limitación de efluentes en 40 CFR Parte 423. Los contaminantes esperados de esta descarga con base en 40 CFR Parte 423 son: demanda biológica de oxígeno, solidos suspendidos totales, aceite y grasa y pH. Otros contaminantes potenciales se incluyen en el Reporte Técnico de la Solicitud para Aguas Residuales Industriales, Hoja de Trabajo 2.0. La descarga a través de los desagües 002 y 003 desde el sitio esta sujeta a pautas federales de limitación de efluentes en 40 CFR Parte 423. Los contaminantes esperados de estas descargas con base en 40 CFR Parte 423 son: carbono orgánico total, aceite y grasa, benceno, tolueno, etilbenceno, y estireno.

El agua bruta del río Brazos se utiliza para producir agua clarificada que se usa en la producción de agua para la torre de enfriamiento y las calderas en el sitio. El agua potable se compra en Port of Texas City Terminal Railway Co. (CN602283848, PWS 0840042) y luego se trata en el sitio (PWS 0840019) para mantener los residuos de cloro. El agua del río Brazos se trata con floculante y coagulante para clarificar el agua antes de ser tratada con hipoclorito de sodio y cloro gaseoso, evitando la bioincrustación y mejorando la eficacia antes de pasar a través de torres de enfriamiento, condensadores y equipos auxiliares para enfriar los equipos y condensar el vapor de escape. Las purgas de aguas residuales no reciben tratamiento antes de su descarga a través del Desagüe Interno 102 y eventualmente a través del Desagüe 002. La escorrentía superficial de aguas pluviales se dirige a través de alcantarillas y zanjas de drenaje que desembocan en un estanque de retención y que se descarga a través del Desagüe Interno 102 y el Desagüe 002. Las aguas residuales del proceso se dirigen a la planta de tratamiento de aguas residuales in situ para tratamiento y disposición autorizada por el Permiso TPDES No. WQ0000575000.

Attachment 9

Public Involvement Plan (PIP)



Texas Commission on Environmental Quality

Public Involvement Plan Form for Permit and Registration Applications

The Public Involvement Plan is intended to provide applicants and the agency with information about how public outreach will be accomplished for certain types of applications in certain geographical areas of the state. It is intended to apply to new activities; major changes at existing plants, facilities, and processes; and to activities which are likely to have significant interest from the public. This preliminary screening is designed to identify applications that will benefit from an initial assessment of the need for enhanced public outreach.

All applicable sections of this form should be completed and submitted with the permit or registration application. For instructions on how to complete this form, see TCEQ-20960-inst.

Section 1. Preliminary Screening

- ☐ New Permit or Registration Application
- ☒ New Activity - modification, registration, amendment, facility, etc. (see instructions)

If neither of the above boxes are checked, completion of the form is not required and does not need to be submitted.

Section 2. Secondary Screening

- ☒ Requires public notice,
- ☐ Considered to have significant public interest, and
- ☐ Located within any of the following geographical locations:

- Austin
- Dallas
- Fort Worth
- Houston
- San Antonio
- West Texas
- Texas Panhandle
- Along the Texas/Mexico Border
- Other geographical locations should be decided on a case-by-case basis

**If all the above boxes are not checked, a Public Involvement Plan is not necessary.
Stop after Section 2 and submit the form.**

- ☐ Public Involvement Plan not applicable to this application. Provide **brief** explanation.

Section 3. Application Information

Type of Application (check all that apply):

Air ☐ Initial ☐ Federal ☐ Amendment ☐ Standard Permit ☐ Title V
Waste ☐ Municipal Solid Waste ☐ Industrial and Hazardous Waste ☐ Scrap Tire
☐ Radioactive Material Licensing ☐ Underground Injection Control

Water Quality

☒ Texas Pollutant Discharge Elimination System (TPDES)
☐ Texas Land Application Permit (TLAP)
☐ State Only Concentrated Animal Feeding Operation (CAFO)
☐ Water Treatment Plant Residuals Disposal Permit
☐ Class B Biosolids Land Application Permit
☐ Domestic Septage Land Application Registration

Water Rights New Permit

☐ New Appropriation of Water
☐ New or existing reservoir

Amendment to an Existing Water Right

☐ Add a New Appropriation of Water
☐ Add a New or Existing Reservoir
☐ Major Amendment that could affect other water rights or the environment

Section 4. Plain Language Summary

Provide a brief description of planned activities.

Renewal of TPDES wastewater permit to discharge treated process wastewater, storm water, utility water, hydrostatic test waters through authorized outfalls as described in the permit application.

See Attachment 8 - Plain Summary (English & Spanish)

Section 5. Community and Demographic Information

Community information can be found using EPA's EJ Screen, U.S. Census Bureau information, or generally available demographic tools.

Information gathered in this section can assist with the determination of whether alternative language notice is necessary. Please provide the following information.

Texas City, TX

(City)

Galveston

(County)

55,667

(Census Tract)

Please indicate which of these three is the level used for gathering the following information.

☐

City

☐

County

☒

Census Tract

(a) Percent of people over 25 years of age who at least graduated from high school

85.3%

(b) Per capita income for population near the specified location

\$47,000

(c) Percent of minority population and percent of population by race within the specified location

Black or African American - 26.0%

Hispanic, Latino - 31.6%

Two or More Races - 14.7%



(d) Percent of Linguistically Isolated Households by language within the specified location

(e) Languages commonly spoken in area by percentage

English

Spanish

(f) Community and/or Stakeholder Groups

(g) Historic public interest or involvement

Section 6. Planned Public Outreach Activities

(a) Is this application subject to the public participation requirements of Title 30 Texas Administrative Code (30 TAC) Chapter 39?

☒ Yes ☐ No

(b) If yes, do you intend at this time to provide public outreach other than what is required by rule?

☐ Yes ☒ No

If Yes, please describe.

If you answered "yes" that this application is subject to 30 TAC Chapter 39, answering the remaining questions in Section 6 is not required.

(c) Will you provide notice of this application in alternative languages?

☒ Yes ☐ No

Please refer to Section 5. If more than 5% of the population potentially affected by your application is Limited English Proficient, then you are required to provide notice in the alternative language.

If yes, how will you provide notice in alternative languages?

- ☒ Publish in alternative language newspaper
- ☐ Posted on Commissioner's Integrated Database Website
- ☐ Mailed by TCEQ's Office of the Chief Clerk
- ☐ Other (specify)

(d) Is there an opportunity for some type of public meeting, including after notice?

☐ Yes ☒ No

(e) If a public meeting is held, will a translator be provided if requested?

☐ Yes ☒ No

(f) Hard copies of the application will be available at the following (check all that apply):

- ☒ TCEQ Regional Office ☐ TCEQ Central Office
- ☒ Public Place (specify) Moore Library, Texas City, TX

Section 7. Voluntary Submittal

For applicants voluntarily providing this Public Involvement Plan, who are not subject to formal public participation requirements.

Will you provide notice of this application, including notice in alternative languages?

☐ Yes ☐ No

What types of notice will be provided?

- ☐ Publish in alternative language newspaper
- ☐ Posted on Commissioner's Integrated Database Website
- ☐ Mailed by TCEQ's Office of the Chief Clerk
- ☐ Other (specify)

TECHNICAL REPORT 1.0

INDUSTRIAL

The following information **is required** for all applications for a TLAP or an individual TPDES discharge permit.

For additional information or clarification on the requested information, refer to the Instructions for Completing the Industrial Wastewater Permit Application¹ available on the TCEQ website.

If more than one outfall is included in the application, provide applicable information for each individual outfall. **If an item does not apply to the facility, enter N/A** to indicate that the item has been considered. Include separate reports or additional sheets as **clearly cross-referenced attachments** and provide the attachment number in the space provided for the item the attachment addresses.

NOTE: This application is for an industrial wastewater permit only. Additional authorizations from the TCEQ Waste Permits Division or the TCEQ Air Permits Division may be needed.

1. FACILITY/SITE INFORMATION (Instructions, Pages 39-40)

- a. Describe the general nature of the business and type(s) of industrial and commercial activities. Include all applicable SIC codes (up to 4).

INEOS Acetyls Chemicals Texas City Inc. operates a petrochemical manufacturing and terminal facility, which produces acetic acid. INEOS Acetyls also operates a plasticizers unit owned by Eastman Chemical Co onsite. Also located onsite is Linde (formerly PRAXAIR) which produces hydrogen, carbon monoxide and nitrogen; Genesis which operates a marine terminal which stores and transports crude oil. Currently being built onsite is an Air Products Industrial Gas facility that will manufacture hydrogen and carbon monoxide (HyCO) production plant. The facility will include an air separation unit that produces nitrogen and oxygen that will be used for the partial oxidation process

- b. Describe all wastewater-generating processes at the facility.

Wastewater sources at the facility includes process wastewater, storm water, utility wastewaters, hydrostatic test waters, groundwater, and sanitary wastewater. Process wastewaters are generated from the production of acetic acid (INEOS Acetyls); plasticizers (Eastman); hydrogen, carbon monoxide, oxygen, and nitrogen (Linde); hydrogen, carbon monoxide, oxygen, and nitrogen (Air Products). Process units associated with styrene production have been shut down (since 2007) and yet to be demolished.

¹ https://www.tceq.texas.gov/permitting/wastewater/industrial/TPDES_industrial_wastewater_steps.html

- c. Provide a list of raw materials, major intermediates, and final products handled at the facility.

Materials List

Raw Materials	Intermediate Products	Final Products

Attachment: 1 – Material List

- d. Attach a facility map (drawn to scale) with the following information:
- Production areas, maintenance areas, materials-handling areas, waste-disposal areas, and water intake structures.
 - The location of each unit of the WWTP including the location of wastewater collection sumps, impoundments, outfalls, and sampling points, if significantly different from outfall locations.

Attachment: 2 – General Plot Plan

- e. Is this a new permit application for an existing facility?

☐ Yes ☒ No

If **yes**, provide background discussion:

- f. Is/will the treatment facility/disposal site be located above the 100-year frequency flood level.

☐ Yes ☒ No

List source(s) used to determine 100-year frequency flood plain:

If **no**, provide the elevation of the 100-year frequency flood plain and describe what protective measures are used/proposed to prevent flooding (including tail water and rainfall run-on controls) of the treatment facility and disposal area: Flood Insurance Rate Maps obtained from the Federal Emergency Management Agency (FEMA) indicate that the entire facility is surrounded by a levee to provide protection from inundation by flood waters (see Figure 1b). On the east and southeast perimeter of the plant where ground level elevations are approximately 6 ft mean sea level (MSL, see Figure 2), the levee is 23 ft high (i.e., 29 ft MSL at the top of the dike). The area just outside the levee is designated by FEMA as Zone X, corresponding to an area of the 100-year coastal flood with maximum expected elevations of 14-15 ft MSL. Therefore, the levee is a minimum of 14 ft higher than expected water levels during a 100-yr flood event (i.e., 29 ft - 15 ft = 14 ft).

Attachment: 3 – Figure 1b (Flood Plain Map) & Figure 1a (Base Elevation Map)

- g. For **new** or **major amendment** permit applications, will any construction operations result in a discharge of fill material into a water in the state?
- ☐ Yes ☒ No ☐ N/A (renewal only)
- h. If **yes** to Item 1.g, has the applicant applied for a USACE CWA Chapter 404 Dredge and Fill permit?

☐ Yes ☐ No

If **yes**, provide the permit number: _____

If **no**, provide an approximate date of application submittal to the USACE: _____

2. TREATMENT SYSTEM (Instructions, Page 40)

- a. List any physical, chemical, or biological treatment process(es) used/proposed to treat wastewater at this facility. Include a description of each treatment process, starting with initial treatment and finishing with the outfall/point of disposal.

Internal Outfall 102:

Surge tanks (2), Sequencing batch reactors (SBRs) (2), West Lagoon, East Lagoon, North Lagoon, North Ditch Holding Pond (NDHP), Clarifier.

Outfalls 002 and 003:

No treatment processes for non-process wastewaters discharged through these outfalls.

Also see RCRA exempt wastewater treatment units listed in Item 2b below.

- b. Attach a flow schematic **with a water balance** showing all sources of water and wastewater flow into the facility, wastewater flow into and from each treatment unit, and wastewater flow to each outfall/point of disposal.

Attachment: 4 - Overall Wastewater Flow Diagrams

3. IMPOUNDMENTS (Instructions, Pages 40-42)

Does the facility use or plan to use any wastewater impoundments (e.g., lagoons or ponds?)

☒ Yes ☐ No

If **no**, proceed to Item 4. If **yes**, complete **Item 3.a** for **existing** impoundments and **Items 3.a - 3.e** for **new or proposed** impoundments. **NOTE:** See instructions, Pages 40-42, for additional information on the attachments required by Items 3.a - 3.e.

- a. Complete the table with the following information for each existing, new, or proposed impoundment:

Use Designation: Indicate the use designation for each impoundment as Treatment (T), Disposal (D), Containment (C), or Evaporation (E).

Associated Outfall Number: Provide an outfall number if a discharge occurs or will occur.

Liner Type: Indicate the liner type as Compacted clay liner (C), In-situ clay liner (I), Synthetic/plastic/rubber liner (S), or Alternate liner (A). **NOTE:** See instructions for further detail on liner specifications. If an alternate liner (A) is selected, include an attachment that provides a description of the alternate liner and any additional technical information necessary for an evaluation.

Leak Detection System: If any leak detection systems are in place/planned, enter **Y** for yes. Otherwise, enter **N** for no.

Groundwater Monitoring Wells and Data: If groundwater monitoring wells are in place/planned, enter **Y** for yes. Otherwise, enter **N** for no. Attach any existing groundwater monitoring data.

Dimensions: Provide the dimensions, freeboard, surface area, storage capacity of the impoundments, and the maximum depth (not including freeboard). For impoundments with irregular shapes, submit surface area instead of length and width.

Compliance with 40 CFR Part 257, Subpart D: If the impoundment is required to be in compliance with 40 CFR Part 257, Subpart D, enter **Y** for yes. Otherwise, enter **N** for no.

Date of Construction: Enter the date construction of the impoundment commenced (mm/dd/yy).

Impoundment Information

Parameter	Pond # North Ditch Holding Pond (NDHP)	Pond # West Lagoon	Pond # East Lagoon	Pond # North Lagoon
Use Designation: (T) (D) (C) or (E)	C	T	C	C
Associated Outfall Number	102*	102*	102*	102*
Liner Type (C) (I) (S) or (A)	I	C	I	I
Alt. Liner Attachment Reference	N/A	N/A	N/A	N/A
Leak Detection System, Y/N	N	N	N	N
Groundwater Monitoring Wells, Y/N	N	Y	N	N
Groundwater Monitoring Data Attachment	N	Y	N	N
Pond Bottom Located Above The Seasonal High-Water Table, Y/N	Y	Y	Y	Y
Length (ft)	550	560	560	543
Width (ft)	230	163	130	280
Max Depth From Water Surface (ft), Not Including Freeboard				
Freeboard (ft)	N/A	2	N/A	N/A
Surface Area (acres)	~3	~2	~2	~3.5
Storage Capacity (gallons)	7,000,000	6,00,000	6,000,000	11,000,000
40 CFR Part 257, Subpart D, Y/N	N	N	N	N
Date of Construction	1977	1971	1971	1971

Impoundment Information

Parameter	Pond #	Pond #	Pond #	Pond #
Use Designation: (T) (D) (C) or (E)				
Associated Outfall Number				
Liner Type (C) (I) (S) or (A)				
Alt. Liner Attachment Reference				
Leak Detection System, Y/N				
Groundwater Monitoring Wells, Y/N				
Groundwater Monitoring Data Attachment				
Pond Bottom Located Above The Seasonal High-Water Table, Y/N				
Length (ft)				

Parameter	Pond #	Pond #	Pond #	Pond #
Width (ft)				
Max Depth From Water Surface (ft), not including freeboard				
Freeboard (ft)				
Surface Area (acres)				
Storage Capacity (gallons)				
40 CFR Part 257, Subpart D, Y/N				
Date of Construction				

Attachment: 5 – Groundwater Monitoring Data

The following information (**Items 3.b – 3.e**) is required only for **new or proposed** impoundments.

- b. For new or proposed impoundments, attach any available information on the following items. If attached, check **yes** in the appropriate box. Otherwise, check **no** or **not yet designed**.

i. Liner data

☐ Yes ☐ No ☐ Not yet designed

ii. Leak detection system or groundwater monitoring data

☐ Yes ☐ No ☐ Not yet designed

iii. Groundwater impacts

☐ Yes ☐ No ☐ Not yet designed

NOTE: Item b.iii is required if the bottom of the pond is not above the seasonal high-water table in the shallowest water-bearing zone.

Attachment: [Redacted]

For TLAP applications: Items 3.c – 3.e are not required, continue to Item 4.

- c. Attach a USGS map or a color copy of original quality and scale which accurately locates and identifies all known water supply wells and monitor wells within 1/2-mile of the impoundments.

Attachment: [Redacted]

- d. Attach copies of State Water Well Reports (e.g., driller's logs, completion data, etc.), and data on depths to groundwater for all known water supply wells including a description of how the depths to groundwater were obtained.

Attachment: [Redacted]

- e. Attach information pertaining to the groundwater, soils, geology, pond liner, etc. used to assess the potential for migration of wastes from the impoundments or the potential for contamination of groundwater or surface water.

Attachment: [Redacted]

4. OUTFALL/DISPOSAL METHOD INFORMATION (Instructions, Pages 42-43)

Complete the following tables to describe the location and wastewater discharge or disposal operations for each outfall for discharge operations, and for each point of disposal for TLAP operations.

If there are more outfalls/points of disposal at the facility than the spaces provided, copies of pages 6 and/or numbered accordingly (i.e., page 6a, 6b, etc.) may be used to provide information on the additional outfalls.

For TLAP applications: Indicate the disposal method and each individual irrigation area **I**, evaporation pond **E**, or subsurface drainage system **S** by providing the appropriate letter designation for the disposal method followed by a numerical designation for each disposal area in the space provided for **Outfall** number (e.g. **E1** for evaporation pond 1, **I2** for irrigation area No. 2, etc.).

Outfall Latitude and Longitude

Outfall Number	Latitude-decimal degrees	Longitude-decimal degrees
002	29.3822	94.889192
003	29.37995	94.889772
102	29.384003	94.890661

Outfall Location Description

Outfall Number	Location Description
002	East of the North Ditch Holding Pond prior to mixing with receiving water
003	Stormwater collection at the end of Main Street prior to mixing with receiving water
102	Wastewater, stormwater, utility water comingling sump South of the West Lagoon

Description of Sampling Points (if different from Outfall location)

Outfall Number	Description of Sampling Point

Outfall Flow Information – Permitted and Proposed

Outfall Number	Permitted Daily Avg Flow (MGD)	Permitted Daily Max Flow (MGD)	Proposed Daily Avg Flow (MGD)	Proposed Daily Max Flow (MGD)	Anticipated Discharge Date (mm/dd/yy)
002	N/A	N/A	N/A	N/A	N/A
003	N/A	N/A	N/A	N/A	N/A
102	3.24	4.82	4.82	6.32	12/31/2025

Outfall Discharge – Method and Measurement

Outfall Number	Pumped Discharge? Y/N	Gravity Discharge? Y/N	Type of Flow Measurement Device Used
002	N	Y	None
003	N	Y	None
102	Y	N	Venturi Meter

Outfall Discharge – Flow Characteristics

Outfall Number	Intermittent Discharge? Y/N	Continuous Discharge? Y/N	Seasonal Discharge? Y/N	Discharge Duration (hrs/day)	Discharge Duration (days/mo)	Discharge Duration (mo/yr)
002	Y	Y	Y	24	28-31	12
003	Y	N	N	N/A	N/A	N/A
102	N	Y	Y	24	28-31	12

Wastestream Contributions

Outfall No.: 002

Contributing Wastestreams	Volume (MGD)	% of Total Flow
Effluent from Internal Outfall 102	See Attachment 6	See Attachment 6
Utility Wastewater	See Attachment 6	See Attachment 6
Stormwater	Intermittent & variable flow	% variable
Hydrostatic Test Water	Intermittent & variable flow	% variable

Outfall No.: 003

Contributing Wastestreams	Volume (MGD)	% of Total Flow
Hydrostatic Test Water	Intermittent & variable flow	0-20% variable
Stormwater	Intermittent & variable flow	0-100% variable

Outfall No.: 102

Contributing Wastestreams	Volume (MGD)	% of Total Flow
Process wastewater (including first flush storm and recovered groundwater)	See Attachment 6	See Attachment 6
Utility Wastewater	Intermittent & variable flow	See Attachment 6
Stormwater	Intermittent & variable flow	See Attachment 6

Attachment: 6 – Wastewater Flows

5. BLOWDOWN AND ONCE-THROUGH COOLING WATER DISCHARGES (Instructions, Page 44)

- a. Does the facility use/propose to use any cooling towers which discharge blowdown or other wastestreams to the outfall(s)?

☒ Yes ☐ No

NOTE: If the facility uses or plans to use cooling towers, Item 12 **is required**.

- b. Does the facility use or plan to use any boilers that discharge blowdown or other wastestreams to the outfall(s)?

☒ Yes ☐ No

- c. Does or will the facility discharge once-through cooling water to the outfall(s)?

☐ Yes ☒ No

NOTE: If the facility uses or plans to use once-through cooling water, Item 12 **is required**.

- d. If **yes** to Items 5.a, 5.b, **or** 5.c, attach the SDS with the following information for each chemical additive.

- Manufacturers Product Identification Number
- Product use (e.g., biocide, fungicide, corrosion inhibitor, etc.)
- Chemical composition including CASRN for each ingredient
- Classify product as non-persistent, persistent, or bioaccumulative
- Product or active ingredient half-life
- Frequency of product use (e.g., 2 hours/day once every two weeks)
- Product toxicity data specific to fish and aquatic invertebrate organisms
- Concentration of whole product or active ingredient, as appropriate, in wastestream.

Attach a summary of this information in addition to the submittal of the SDS for each specific wastestream and the associated chemical additives and specify which outfalls are affected.

Attachment: 7 – Chemical Additives SDS

- e. Cooling Towers and Boilers

If **yes** to either Item 5.a **or** 5.b, complete the following table.

Cooling Towers and Boilers

Type of Unit	Number of Units	Dly Avg Blowdown (gallons/day)	Dly Max Blowdown (gallons/day)
Cooling Towers	1	500	750
Boilers	2	350	450

6. STORMWATER MANAGEMENT (Instructions, Page 44)

Are there any existing/proposed outfalls which discharge stormwater associated with industrial activities, as defined at *40 CFR § 122.26(b)(14)*, commingled with any other wastestream?

☒ Yes ☐ No

If **yes**, briefly describe the industrial processes and activities that occur outdoors or in some manner which may result in exposure of the activities or materials to stormwater: Outfall 102 contains stormwater surface

runoff from the production units which is sent to wastewater treatment prior to comingling with surface runoff from around the facility.

7. DOMESTIC SEWAGE, SEWAGE SLUDGE, AND SEPTAGE MANAGEMENT AND DISPOSAL (Instructions, Page 45)

Domestic Sewage - Waste and wastewater from humans or household operations that is discharged to a wastewater collection system or otherwise enters a treatment works.

- a. Check the box next to the appropriate method of domestic sewage and domestic sewage sludge treatment or disposal. Complete Worksheet 5.0 or Item 7.b if directed to do so.
- ☐ Domestic sewage is routed (i.e., connected to or transported to) to a WWTP permitted to receive domestic sewage for treatment, disposal, or both. **Complete Item 7.b.**
 - ☐ Domestic sewage disposed of by an on-site septic tank and drainfield system. **Complete Item 7.b.**
 - ☐ Domestic and industrial treatment sludge **ARE commingled** prior to use or disposal.
 - ☐ Industrial wastewater and domestic sewage are treated separately, and the respective sludge **IS NOT commingled** prior to sludge use or disposal. **Complete Worksheet 5.0.**
 - ☐ Facility is a POTW. **Complete Worksheet 5.0.**
 - ☐ Domestic sewage is not generated on-site.
 - ☒ Other (e.g., portable toilets), specify and **Complete Item 7.b:** Currently, sanitary wastewater is trucked to Gulf Coast Waste Disposal Authority's (GCWDA) 40-Acre Facility. Alternatively, sanitary and industrial wastewaters may be commingled and treated onsite. Effluent from the wastewater treatment system is currently discharged to GCWDA. Outfall 102 is an alternative discharge option for the treated effluent.
- b. Provide the name and TCEQ, NPDES, or TPDES Permit No. of the waste-disposal facility which receives the domestic sewage/septage. If hauled by motorized vehicle, provide the name and TCEQ Registration No. of the hauler.

Domestic Sewage Plant/Hauler Name

Plant/Hauler Name	Permit/Registration No.
Gulf Coast Authority – 40-Acre Facility, Texas City	TPDES 01485
Evergreen Industrial Services (Hauler)	0155

8. IMPROVEMENTS OR COMPLIANCE/ENFORCEMENT REQUIREMENTS (Instructions, Page 45)

- a. Is the permittee currently required to meet any implementation schedule for compliance or enforcement?
- ☐ Yes ☒ No
- b. Has the permittee completed or planned for any improvements or construction projects?
- ☐ Yes ☒ No
- c. If **yes** to either 8.a or 8.b, provide a brief summary of the requirements and a status update:

9. TOXICITY TESTING (Instructions, Page 45)

Have any biological tests for acute or chronic toxicity been made on any of the discharges or on a receiving water in relation to the discharge within the last three years?

☐ Yes ☒ No

If **yes**, identify the tests and describe their purposes:

Additionally, attach a copy of all tests performed which **have not** been submitted to the TCEQ or EPA.

Attachment: N/A

10. OFF-SITE/THIRD PARTY WASTES (Instructions, Page 45)

a. Does or will the facility receive wastes from off-site sources for treatment at the facility, disposal on-site via land application, or discharge via a permitted outfall?

☒ Yes ☐ No

If **yes**, provide responses to Items 10.b through 10.d below.

If **no**, proceed to Item 11.

b. Attach the following information to the application:

- List of wastes received (including volumes, characterization, and capability with on-site wastes).
- Identify the sources of wastes received (including the legal name and addresses of the generators).
- Description of the relationship of waste source(s) with the facility's activities.

Attachment: 6 – Wastewater Flows & Captured Facilities Detail

c. Is or will wastewater from another TCEQ, NPDES, or TPDES permitted facility commingled with this facility's wastewater after final treatment and prior to discharge via the final outfall/point of disposal?

☐ Yes ☒ No

If **yes**, provide the name, address, and TCEQ, NPDES, or TPDES permit number of the contributing facility and a copy of any agreements or contracts relating to this activity.

Attachment: N/A

d. Is this facility a POTW that accepts/will accept process wastewater from any SIU and has/is required to have an approved pretreatment program under the NPDES/TPDES program?

☐ Yes ☒ No

If **yes**, **Worksheet 6.o** of this application **is required**.

11. RADIOACTIVE MATERIALS (Instructions, Pages 46)

a. Are/will radioactive materials be mined, used, stored, or processed at this facility?

☐ Yes ☒ No

If **yes**, use the following table to provide the results of one analysis of the effluent for all radioactive materials that may be present. Provide results in pCi/L.

Radioactive Materials Mined, Used, Stored, or Processed

Radioactive Material	Concentration (pCi/L)
N/A	N/A

Radioactive Material	Concentration (pCi/L)

- b. Does the applicant or anyone at the facility have any knowledge or reason to believe that radioactive materials may be present in the discharge, including naturally occurring radioactive materials in the source waters or on the facility property?

☐ Yes ☒ No

If **yes**, use the following table to provide the results of one analysis of the effluent for all radioactive materials that may be present. Provide results in pCi/L. Do not include information provided in response to Item 11.a.

Radioactive Materials Present in the Discharge

Radioactive Material	Concentration (pCi/L)
N/A	N/A

12. COOLING WATER (Instructions, Pages 46-47)

- a. Does the facility use or propose to use water for cooling purposes?

☒ Yes ☐ No

If **no**, stop here. If **yes**, complete Items 12.b thru 12.f.

- b. Cooling water is/will be obtained from a groundwater source (e.g., on-site well).

☐ Yes ☒ No

If **yes**, stop here. If **no**, continue.

- c. Cooling Water Supplier

- i. Provide the name of the owner(s) and operator(s) for the CWIS that supplies or will supply water for cooling purposes to the facility.

Cooling Water Intake Structure(s) Owner(s) and Operator(s)

CWIS ID	Industrial Pump Station			
Owner	Gulf Coast Water Authority			
Operator	Gulf Coast Water Authority			

- ii. Cooling water is/will be obtained from a Public Water Supplier (PWS)

☒ Yes ☐ No

If **no**, continue. If **yes**, provide the PWS Registration No. and stop here: PWS No. TX0840153

iii. Cooling water is/will be obtained from a reclaimed water source?

☐ Yes ☒ No

If **no**, continue. If **yes**, provide the Reuse Authorization No. and stop here: _____

iv. Cooling water is/will be obtained from an Independent Supplier

☐ Yes ☒ No

If **yes**, provide the actual intake flow of the Independent Supplier's CWIS that is/will be used to provide water for cooling purposes to the facility and proceed: _____

If **no**, proceed to Item 12.d.

d. 316(b) General Criteria

i. The CWIS(s) used to provide water for cooling purposes to the facility has or will have a cumulative design intake flow of 2 MGD or greater.

☒ Yes ☐ No

ii. At least 25% of the total water withdrawn by the CWIS is/will be used at the facility exclusively for cooling purposes on an annual average basis.

☒ Yes ☐ No

iii. The CWIS(s) withdraw(s)/propose(s) to withdraw water for cooling purposes from surface waters that meet the definition of Waters of the United States in *40 CFR § 122.2*.

☐ Yes ☒ No

If **no**, provide an explanation of how the waterbody does not meet the definition of Waters of the United States in *40 CFR § 122.2*: _____

If **yes** to all three questions in Item 12.d, the facility **meets** the minimum criteria to be subject to the full requirements of Section 316(b) of the CWA. Proceed to **Item 12.f**.

If **no** to any of the questions in Item 12.d, the facility **does not meet** the minimum criteria to be subject to the full requirements of Section 316(b) of the CWA; however, a determination is required based upon BPJ. Proceed to **Item 12.e**.

e. The facility does not meet the minimum requirements to be subject to the full requirements of Section 316(b) **and uses/proposes to use cooling towers**.

☐ Yes ☐ No

If **yes**, stop here. If **no**, complete Worksheet 11.0, Items 1(a), 1(b)(i-iii) and (vi), 2(b)(i), and 3(a) to allow for a determination based upon BPJ.

f. Oil and Gas Exploration and Production

i. The facility is subject to requirements at 40 CFR Part 435, Subparts A or D.

☐ Yes ☒ No

If **yes**, continue. If **no**, skip to Item 12.g.

- ii. The facility is an existing facility as defined at 40 CFR § 125.92(k) or a new unit at an existing facility as defined at 40 CFR § 125.92(u).

☐ Yes ☐ No

If **yes**, complete Worksheet 11.0, Items 1(a), 1(b)(i-iii) and (vi), 2(b)(i), and 3(a) to allow for a determination based upon BPJ. If **no**, skip to Item 12.g.iii.

g. Compliance Phase and Track Selection

- i. Phase I – New facility subject to 40 CFR Part 125, Subpart I

☐ Yes ☒ No

If **yes**, check the box next to the facility's compliance track selection, attach the requested information, and complete Worksheet 11.0, Items 2 and 3, and Worksheet 11.2.

- ☐ Track I – AIF greater than 2 MGD, but less than 10 MGD
 - Attach information required by 40 CFR §§ 125.86(b)(2)-(4).
- ☐ Track I – AIF greater than 10 MGD
 - Attach information required by 40 CFR § 125.86(b).
- ☐ Track II
 - Attach information required by 40 CFR § 125.86(c).

Attachment:

- ii. Phase II – Existing facility subject to 40 CFR Part 125, Subpart J

☐ Yes ☒ No

If **yes**, complete Worksheets 11.0 through 11.3, as applicable.

- iii. Phase III – New facility subject to 40 CFR Part 125, Subpart N

☐ Yes ☒ No

If **yes**, check the box next to the facility's compliance track selection and provide the requested information.

- ☐ Track I – Fixed facility
 - Attach information required by 40 CFR § 125.136(b) and complete Worksheet 11.0, Items 2 and 3, and Worksheet 11.2.
- ☐ Track I – Not a fixed facility
 - Attach information required by 40 CFR § 125.136(b) and complete Worksheet 11.0, Item 2 (except the CWIS latitude and longitude under Item 2.a).
- ☐ Track II – Fixed facility
 - Attach information required by 40 CFR § 125.136(c) and complete Worksheet 11.0, Items 2 and 3.

Attachment:

NOTE: Item 13 is required only for existing permitted facilities.

13. PERMIT CHANGE REQUESTS (Instructions, Pages 49-50)

- a. Is the facility requesting a **major amendment** of an existing permit?

☒ Yes ☐ No

If **yes**, list each request individually and provide the following information: 1) detailed information regarding the scope of each request and 2) a justification for each request. Attach any supplemental information or additional data to support each request.

Air Products, a new tenant onsite is building a hydrogen and carbon monoxide (HyCO) and air separation unit (ASU) production plant within the INEOS Acetyls facility. They will have two cooling towers onsite and a boiler, the blowdowns from this unit will be comingled with the blowdown from INEOS Acetyls cooling tower and boiler prior to discharge. See breakdown in Attachment 6 - Wastewater Flows

- b. Is the facility requesting any **minor amendments** to the permit?

☐ Yes ☒ No

If **yes**, list and discuss the requested changes.

N/A

- c. Is the facility requesting any **minor modifications** to the permit?

☐ Yes ☒ No

If **yes**, list and discuss the requested changes.

N/A

WORKSHEET 1.0

EPA CATEGORICAL EFFLUENT GUIDELINES

This worksheet is **required** for all applications for TPDES permits for discharges of wastewaters subject to EPA categorical effluent limitation guidelines (ELGs).

1. CATEGORICAL INDUSTRIES (Instructions, Pages 50-52)

Is this facility subject to any of the 40 CFR categorical ELGs outlined on page 53 of the instructions?

☒ Yes ☐ No

If **no**, this worksheet is not required. If **yes**, provide the appropriate information in the table below.

40 CFR Effluent Guidelines

Industry	40 CFR Part
Organic Chemicals, Plastics and Synthetic Fibers	40 CFR 414
Inorganic Chemicals	40 CFR 415

2. PRODUCTION/PROCESS DATA (Instructions, Page 54)

NOTE: For all TPDES permit applications requesting individual permit coverage for discharges of oil and gas exploration and production wastewater (discharges into or adjacent to water in the state, falling under the Oil and Gas Extraction Effluent Guidelines – 40 CFR Part 435), see Worksheet 12.0, Item 2 instead.

a. Production Data

Provide the appropriate data for effluent guidelines with production-based effluent limitations.

Production Data

Subcategory	Actual Quantity/Day	Design Quantity/Day	Units
40 CFR 415 Subpart AW (Oxygen and Nitrogen Production) LINDE	7.06		Million lbs/day
40 CFR 415 Subpart AW (Oxygen and Nitrogen Production) AP		3.9 (Nitrogen) 3.6 (Oxygen)	
40 CFR 415 Subpart AW (Hydrogen and Carbon Monoxide) AP		0.8 (Hydrogen) 3.2 (Carbon Monoxide)	

b. Organic Chemicals, Plastics, and Synthetic Fibers Manufacturing Data (40 CFR Part 414)

Provide each applicable subpart and the percent of total production. Provide data for metal-bearing and cyanide-bearing wastestreams, as required by 40 CFR Part 414, Appendices A and B.

Percentages of Total Production

Subcategory	Percent of Total Production	Appendix A and B - Metal	Appendix A - Cyanide
Subpart F (Acetic Acid Production)	90%	N/A	N/A

Subcategory	Percent of Total Production	Appendix A and B - Metal	Appendix A - Cyanide
Subpart H (Plasticizers Production)	10%	N/A	N/A

c. **Refineries (40 CFR Part 419)**

Provide the applicable subcategory and a brief justification.

N/A

3. PROCESS/NON-PROCESS WASTEWATER FLOWS (Instructions, Page 54)

Provide a breakdown of wastewater flow(s) generated by the facility, including both process and non-process wastewater flow(s). Specify which wastewater flows are to be authorized for discharge under this permit and the disposal practices for wastewater flows, excluding domestic, which are not to be authorized for discharge under this permit.

Attachment 8 – Process/Non-Process Wastewater Flows

4. NEW SOURCE DETERMINATION (Instructions, Page 54)

Provide a list of all wastewater-generating processes subject to EPA categorical ELGs, identify the appropriate guideline Part and Subpart, and provide the date the process/construction commenced.

Wastewater-generating Processes Subject to Effluent Guidelines

Process	EPA Guideline: Part	EPA Guideline: Subpart	Date Process/ Construction Commenced
Acetic Acid	414	F	1970
Non-phthalate Plasticizers	414	F	1970*
*Original date for phthalate plasticizers production. Some equipment's from the units were modified in 2011 to produce non-phthalate plasticizers production.			

WORKSHEET 2.0

POLLUTANT ANALYSES REQUIREMENTS

Worksheet 2.0 **is required** for all applications submitted for a TPDES permit. Worksheet 2.0 is not required for applications for a permit to dispose of all wastewater by land disposal or for discharges solely of stormwater associated with industrial activities.

1. LABORATORY ACCREDITATION (Instructions, Page 56)

Effective July 1, 2008, all laboratory tests performed must meet the requirements of *30 TAC Chapter 25, Environmental Testing Laboratory Accreditation and Certification* with the following general exemptions:

- a. The laboratory is an in-house laboratory and is:
 - i. periodically inspected by the TCEQ; or
 - ii. located in another state and is accredited or inspected by that state; or
 - iii. performing work for another company with a unit located in the same site; or
 - iv. performing pro bono work for a governmental agency or charitable organization.
- b. The laboratory is accredited under federal law.
- c. The data are needed for emergency-response activities, and a laboratory accredited under the Texas Laboratory Accreditation Program is not available.
- d. The laboratory supplies data for which the TCEQ does not offer accreditation.

Review *30 TAC Chapter 25* for specific requirements. The following certification statement shall be signed and submitted with every application. See Instructions, Page 34, for a list of approved signatories.

I, Andrew Venables, certify that all laboratory tests submitted with this application meet the requirements of *30 TAC Chapter 25, Environmental Testing Laboratory Accreditation and Certification*.

Andrew Venables
(Signature)

2. GENERAL TESTING REQUIREMENTS (Instructions, Pages 56-58)

- a. Provide the date range of all sampling events conducted to obtain the analytical data submitted with this application (e.g., 05/01/2018-05/30/2018): 02/28/2024 – 03/20/2024
- b. ☒ Check the box to confirm all samples were collected no more than 12 months prior to the date of application submittal.
- c. Read the general testing requirements in the instructions for important information about sampling, test methods, and MALs. If a contact laboratory was used, attach a list which includes the name, contact information, and pollutants analyzed for each laboratory/firm. **Attachment: 9 – Contact Laboratory Details**

3. SPECIFIC TESTING REQUIREMENTS (Instructions, Pages 58-69)

Attach correspondence from TCEQ approving submittal of less than the required number of samples, if applicable. **Attachment: N/A**

TABLE 1 and TABLE 2 (Instructions, Page 58)

Completion of Tables 1 and 2 is required for all external outfalls for all TPDES permit applications.

Table 1 for Outfall No.: 002

Samples are (check one): ☐ Composite ☒ Grab

Pollutant	Sample 1 (mg/L)	Sample 2 (mg/L)	Sample 3 (mg/L)	Sample 4 (mg/L)
BOD (5-day)	ND	ND	ND	ND
CBOD (5-day)	ND	ND	6	ND
Chemical oxygen demand	244	ND	ND	ND
Total organic carbon	3.6	3.9	4.7	4.1
Dissolved oxygen	4.6	4.7	4.61	5.5
Ammonia nitrogen	ND	ND	ND	ND
Total suspended solids	5	11	11	13.0
Nitrate nitrogen	ND	ND	ND	0.51
Total organic nitrogen	0.38	0.615	0.596	0.25
Total phosphorus	0.08	0.06	0.07	ND
Oil and grease	ND	ND	ND	ND
Total residual chlorine	0.21	0.09	0.03	0.03
Total dissolved solids	25500	22100	21900	19,700
Sulfate	1860	1620	1,720	1,550
Chloride	13300	11000	11,300	9,930
Fluoride	0.77	1.89	0.71	0.75
Total alkalinity (mg/L as CaCO ₃)	112	100	104	100
Temperature (°F)	71	68.5	68	65.8
pH (standard units)	7.91	7.75	8.27	7.85

Table 2 for Outfall No.: 002

Samples are (check one): ☐ Composites ☒ Grabs

Pollutant	Sample 1 (µg/L)	Sample 2 (µg/L)	Sample 3 (µg/L)	Sample 4 (µg/L)	MAL (µg/L)
Aluminum, total	278	361	444	707	2.5
Antimony, total	0.5	ND	ND	ND	5
Arsenic, total	0.3	2.2	1.5	1.7	0.5
Barium, total	45.8	39.8	36.7	40.3	3
Beryllium, total	ND	ND	ND	ND	0.5
Cadmium, total	ND	ND	ND	ND	1
Chromium, total	1.2	0.9	0.8	1.0	3
Chromium, hexavalent	ND	ND	ND	ND	3
Chromium, trivalent	1.2	0.9	0.8	1.0	N/A
Copper, total	2.9	1.3	1.2	1.4	2
Cyanide, available	ND	ND	ND	ND	2/10
Lead, total	1.0	0.9	0.6	1.0	0.5
Mercury, total	0.00804	0.00407	0.00260	0.00594	0.005/0.0005
Nickel, total	2.3	1.6	1.3	1.3	2
Selenium, total	ND	ND	ND	ND	5
Silver, total	0.6	ND	ND	ND	0.5
Thallium, total	ND	ND	ND	ND	0.5

Pollutant	Sample 1 (µg/L)	Sample 2 (µg/L)	Sample 3 (µg/L)	Sample 4 (µg/L)	MAL (µg/L)
Zinc, total	8.2	ND	ND	ND	5.0

TABLE 3 (Instructions, Page 58)

Completion of Table 3 is required for all **external outfalls** which discharge process wastewater.

Partial completion of Table 3 is required for all **external outfalls** which discharge non-process wastewater and stormwater associated with industrial activities commingled with other wastestreams (see instructions for additional guidance).

Table 3 for Outfall No.: 002

Samples are (check one): ☐ Composites ☒ **Grabs**

Pollutant	Sample 1 (µg/L)*	Sample 2 (µg/L)*	Sample 3 (µg/L)*	Sample 4 (µg/L)*	MAL (µg/L)*
Acrylonitrile	ND	ND	ND	ND	50
Anthracene	< 0.36	< 0.36	< 0.36	< 0.35	10
Benzene	ND	ND	ND	ND	10
Benzidine	< 0.69	< 0.67	< 0.69	< 0.67	50
Benzo(a)anthracene	< 0.40	< 0.39	< 0.40	< 0.38	5
Benzo(a)pyrene	< 0.88	< 0.87	< 0.88	< 0.86	5
Bis(2-chloroethyl)ether	< 0.75	< 0.73	< 0.75	< 0.73	10
Bis(2-ethylhexyl)phthalate	< 2.30	< 2.20	< 2.30	< 2.20	10
Bromodichloromethane [Dichlorobromomethane]	ND	ND	ND	ND	10
Bromoform	ND	ND	ND	ND	10
Carbon tetrachloride	ND	ND	ND	ND	2
Chlorobenzene	ND	ND	ND	ND	10
Chlorodibromomethane [Dibromochloromethane]	ND	ND	ND	ND	10
Chloroform	ND	ND	ND	ND	10
Chrysene	< 0.59	< 0.58	< 0.59	< 0.58	5
m-Cresol [3-Methylphenol]	< 1.4	< 1.3	< 1.40	< 1.30	10
o-Cresol [2-Methylphenol]	< 1.0	< 1.0	< 1.00	< 1.00	10
p-Cresol [4-Methylphenol]	< 1.4	< 1.3	< 1.40	< 1.30	10
1,2-Dibromoethane	ND	ND	ND	ND	10
m-Dichlorobenzene [1,3-Dichlorobenzene]	< 0.55	< 0.54	< 0.55	< 0.54	10
o-Dichlorobenzene [1,2-Dichlorobenzene]	< 0.43	< 0.42	< 0.43	< 0.41	10
p-Dichlorobenzene [1,4-Dichlorobenzene]	< 0.26	< 0.26	< 0.26	< 0.25	10
3,3'-Dichlorobenzidine	< 0.92	< 0.90	< 0.92	< 0.89	5
1,2-Dichloroethane	ND	ND	ND	ND	10
1,1-Dichloroethene [1,1-Dichloroethylene]	ND	ND	ND	ND	10

Pollutant	Sample 1 (µg/L)*	Sample 2 (µg/L)*	Sample 3 (µg/L)*	Sample 4 (µg/L)*	MAL (µg/L)*
Dichloromethane [Methylene chloride]	ND	ND	ND	ND	20
1,2-Dichloropropane	ND	ND	ND	ND	10
1,3-Dichloropropene [1,3-Dichloropropylene]	ND	ND	ND	ND	10
2,4-Dimethylphenol	< 0.55	< 0.54	< 0.55	< 0.54	10
Di-n-Butyl phthalate	< 1.30	< 1.2	< 1.30	< 1.20	10
Ethylbenzene	ND	ND	ND	ND	10
Fluoride	0.00077	0.00189	0.00071	0.00075	500
Hexachlorobenzene	< 0.72	< 0.70	< 0.72	< 0.70	5
Hexachlorobutadiene	< 0.43	< 0.42	< 0.43	< 0.41	10
Hexachlorocyclopentadiene	< 0.36	< 0.36	< 0.36	< 0.35	10
Hexachloroethane	< 0.49	< 0.48	< 0.49	< 0.47	20
Methyl ethyl ketone	ND	ND	ND	ND	50
Nitrobenzene	< 0.95	< 0.93	< 0.95	< 0.92	10
N-Nitrosodiethylamine	< 5.20	< 0.93	< 5.20	< 5.10	20
N-Nitroso-di-n-butylamine	< 5.20	< 5.10	< 5.20	< 5.10	20
Nonylphenol	< 5.20	< 5.10	< 5.20	< 5.05	333
Pentachlorobenzene	< 3.10	< 3.10	< 3.10	< 3.00	20
Pentachlorophenol	< 0.52	< 0.50	< 0.52	< 0.51	5
Phenanthrene	< 0.46	< 0.45	< 0.46	< 0.44	10
Polychlorinated biphenyls (PCBs) (**)	< 0.03	< 0.03	< 0.03	< 0.03	0.2
Pyridine	< 0.36	< 0.36	< 0.36	< 0.35	20
1,2,4,5-Tetrachlorobenzene	< 5.2	< 5.10	< 5.20	< 5.10	20
1,1,2,2-Tetrachloroethane	ND	ND	ND	ND	10
Tetrachloroethene [Tetrachloroethylene]	ND	ND	ND	ND	10
Toluene	ND	ND	ND	ND	10
1,1,1-Trichloroethane	ND	ND	ND	ND	10
1,1,2-Trichloroethane	ND	ND	ND	ND	10
Trichloroethene [Trichloroethylene]	ND	ND	ND	ND	10
2,4,5-Trichlorophenol	< 0.88	< 0.87	< 0.88	< 0.86	50
TTHM (Total trihalomethanes)	ND	ND	ND	ND	10
Vinyl chloride	ND	ND	ND	ND	10

(*) Indicate units if different from µg/L.

(**) Total of detects for PCB-1242, PCB-1254, PCB-1221, PCB-1232, PCB-1248, PCB-1260, and PCB-1016. If all non-detects, enter the highest non-detect preceded by a "<".

TABLE 4 (Instructions, Pages 58-59)

Partial completion of Table 4 **is required** for each **external outfall** based on the conditions below.

a. Tributyltin

Is this facility an industrial/commercial facility which currently or proposes to directly dispose of wastewater from the types of operations listed below or a domestic facility which currently or proposes to receive wastewater from the types of industrial/commercial operations listed below?

☐ Yes ☒ No

If **yes**, check the box next to each of the following criteria which apply and provide the appropriate testing results in Table 4 below (check all that apply).

- ☐ Manufacturers and formulators of tributyltin or related compounds.
- ☐ Painting of ships, boats and marine structures.
- ☐ Ship and boat building and repairing.
- ☐ Ship and boat cleaning, salvage, wrecking and scaling.
- ☐ Operation and maintenance of marine cargo handling facilities and marinas.
- ☐ Facilities engaged in wood preserving.
- ☐ Any other industrial/commercial facility for which tributyltin is known to be present, or for which there is any reason to believe that tributyltin may be present in the effluent.

b. Enterococci (discharge to saltwater)

- i. This facility discharges/proposes to discharge directly into saltwater receiving waters **and** Enterococci bacteria are expected to be present in the discharge based on facility processes.

☒ Yes ☐ No

- ii. Domestic wastewater is/will be discharged.

☐ Yes ☒ No

If **yes to either** question, provide the appropriate testing results in Table 4 below.

c. E. coli (discharge to freshwater)

- i. This facility discharges/proposes to discharge directly into freshwater receiving waters **and** *E. coli* bacteria are expected to be present in the discharge based on facility processes.

☐ Yes ☒ No

- ii. Domestic wastewater is/will be discharged.

☐ Yes ☒ No

If **yes to either** question, provide the appropriate testing results in Table 4 below.

Table 4 for Outfall No.: **002**

Samples are (check one): ☐ Composites ☒ Grabs

Pollutant	Sample 1	Sample 2	Sample 3	Sample 4	MAL
Tributyltin (µg/L)	N/A	N/A	N/A	N/A	0.010
Enterococci (cfu or MPN/100 mL)	91.4	71.0	21.0	582	N/A
<i>E. coli</i> (cfu or MPN/100 mL)	N/A	N/A	N/A	N/A	N/A

TABLE 5 (Instructions, Page 59)

Completion of Table 5 is **required** for all **external outfalls** which discharge process wastewater from a facility which manufactures or formulates pesticides or herbicides or other wastewaters which may contain pesticides or herbicides.

If this facility does not/will not manufacture or formulate pesticides or herbicides and does not/will not discharge other wastewaters which may contain pesticides or herbicides, check N/A.

☒ N/A

Table 5 for Outfall No.:

Samples are (check one): ☐ Composites ☐ Grabs

Pollutant	Sample 1 (µg/L)*	Sample 2 (µg/L)*	Sample 3 (µg/L)*	Sample 4 (µg/L)*	MAL (µg/L)*
Aldrin					0.01
Carbaryl					5
Chlordane					0.2
Chlorpyrifos					0.05
4,4'-DDD					0.1
4,4'-DDE					0.1
4,4'-DDT					0.02
2,4-D					0.7
Danitol [Fenprothrin]					—
Demeton					0.20
Diazinon					0.5/0.1
Dicofol [Kelthane]					1
Dieldrin					0.02
Diuron					0.090
Endosulfan I (<i>alpha</i>)					0.01
Endosulfan II (<i>beta</i>)					0.02
Endosulfan sulfate					0.1
Endrin					0.02
Guthion [Azinphos methyl]					0.1
Heptachlor					0.01
Heptachlor epoxide					0.01
Hexachlorocyclohexane (<i>alpha</i>)					0.05
Hexachlorocyclohexane (<i>beta</i>)					0.05
Hexachlorocyclohexane (<i>gamma</i>) [Lindane]					0.05
Hexachlorophene					10
Malathion					0.1
Methoxychlor					2.0
Mirex					0.02
Parathion (ethyl)					0.1
Toxaphene					0.3
2,4,5-TP [Silvex]					0.3

* Indicate units if different from µg/L.

TABLE 6 (Instructions, Page 59)

Completion of Table 6 **is required** for all **external outfalls**.

Table 6 for Outfall No.: 002

Samples are (check one): ☐ **Composites** ☒ **Grabs**

Pollutants	Believed Present	Believed Absent	Sample 1 (mg/L)	Sample 2 (mg/L)	Sample 3 (mg/L)	Sample 4 (mg/L)	MAL (µg/L)*
Bromide	☒	☐	43.3				400
Color (PCU)	☒	☐	< 5				—
Nitrate-Nitrite (as N)	☐	☒	ND				—
Sulfide (as S)	☐	☒	ND				—
Sulfite (as SO ₃)	☒	☐	0.09				—
Surfactants	☒	☐	0.0730				—
Boron, total	☒	☐	3,270				20
Cobalt, total	☒	☐	0.6				0.3
Iron, total	☒	☐	218				7
Magnesium, total	☒	☐	875,000				20
Manganese, total	☒	☐	73.0				0.5
Molybdenum, total	☒	☐	15.6				1
Tin, total	☐	☒	ND				5
Titanium, total	☒	☐	13.5				30

* Indicate units if different from µg/L.

TABLE 7 (Instructions, Page 60)

Check the box next to any of the industrial categories applicable to this facility. If no categories are applicable, check N/A. If GC/MS testing is required, check the box provided to confirm the testing results for the appropriate parameters are provided with the application.

☐ N/A

Table 7 for Applicable Industrial Categories

Industrial Category	40 CFR Part	Volatiles Table 8	Acids Table 9	Bases/Neutrals Table 10	Pesticides Table 11
☐ Adhesives and Sealants		☐ Yes	☐ Yes	☐ Yes	No
☐ Aluminum Forming	467	☐ Yes	☐ Yes	☐ Yes	No
☐ Auto and Other Laundries		☐ Yes	☐ Yes	☐ Yes	☐ Yes
☐ Battery Manufacturing	461	☐ Yes	No	☐ Yes	No
☐ Coal Mining	434	No	No	No	No
☐ Coil Coating	465	☐ Yes	☐ Yes	☐ Yes	No
☐ Copper Forming	468	☐ Yes	☐ Yes	☐ Yes	No
☐ Electric and Electronic Components	469	☐ Yes	☐ Yes	☐ Yes	☐ Yes
☐ Electroplating	413	☐ Yes	☐ Yes	☐ Yes	No
☐ Explosives Manufacturing	457	No	☐ Yes	☐ Yes	No
☐ Foundries		☐ Yes	☐ Yes	☐ Yes	No
☐ Gum and Wood Chemicals - Subparts A,B,C,E	454	☐ Yes	☐ Yes	No	No
☐ Gum and Wood Chemicals - Subparts D,F	454	☐ Yes	☐ Yes	☐ Yes	No
☒ Inorganic Chemicals Manufacturing	415	☒ Yes	☒ Yes	☒ Yes	No
☐ Iron and Steel Manufacturing	420	☐ Yes	☐ Yes	☐ Yes	No
☐ Leather Tanning and Finishing	425	☐ Yes	☐ Yes	☐ Yes	No
☐ Mechanical Products Manufacturing		☐ Yes	☐ Yes	☐ Yes	No
☐ Nonferrous Metals Manufacturing	421,471	☐ Yes	☐ Yes	☐ Yes	☐ Yes
☐ Oil and Gas Extraction - Subparts A, D, E, F, G, H	435	☐ Yes	☐ Yes	☐ Yes	No
☐ Ore Mining - Subpart B	440	No	☐ Yes	No	No
☒ Organic Chemicals Manufacturing	414	☒ Yes	☒ Yes	☒ Yes	☐ Yes
☐ Paint and Ink Formulation	446,447	☐ Yes	☐ Yes	☐ Yes	No
☐ Pesticides	455	☐ Yes	☐ Yes	☐ Yes	☐ Yes
☐ Petroleum Refining	419	☐ Yes	No	No	No
☐ Pharmaceutical Preparations	439	☐ Yes	☐ Yes	☐ Yes	No
☐ Photographic Equipment and Supplies	459	☐ Yes	☐ Yes	☐ Yes	No
☐ Plastic and Synthetic Materials Manufacturing	414	☐ Yes	☐ Yes	☐ Yes	☐ Yes
☐ Plastic Processing	463	☐ Yes	No	No	No
☐ Porcelain Enameling	466	No	No	No	No
☐ Printing and Publishing		☐ Yes	☐ Yes	☐ Yes	☐ Yes
☐ Pulp and Paperboard Mills - Subpart C	430	☐ *	☐ Yes	☐ *	☐ Yes
☐ Pulp and Paperboard Mills - Subparts F, K	430	☐ *	☐ Yes	☐ *	☐ *
☐ Pulp and Paperboard Mills - Subparts A, B, D, G, H	430	☐ Yes	☐ Yes	☐ *	☐ *
☐ Pulp and Paperboard Mills - Subparts I, J, L	430	☐ Yes	☐ Yes	☐ *	☐ Yes
☐ Pulp and Paperboard Mills - Subpart E	430	☐ Yes	☐ Yes	☐ Yes	☐ *
☐ Rubber Processing	428	☐ Yes	☐ Yes	☐ Yes	No
☐ Soap and Detergent Manufacturing	417	☐ Yes	☐ Yes	☐ Yes	No
☐ Steam Electric Power Plants	423	☐ Yes	☐ Yes	No	No

Industrial Category	40 CFR Part	Volatiles Table 8	Acids Table 9	Bases/Neutrals Table 10	Pesticides Table 11
☐ Textile Mills (Not Subpart C)	410	☐ Yes	☐ Yes	☐ Yes	No
☐ Timber Products Processing	429	☐ Yes	☐ Yes	☐ Yes	☐ Yes

* Test if believed present.

TABLES 8, 9, 10, and 11 (Instructions, Page 60)

Completion of Tables 8, 9, 10, and 11 **is required** as specified in Table 7 for all **external outfalls** that contain process wastewater.

Completion of Tables 8, 9, 10, and 11 **may be required** for types of industry not specified in Table 7 for specific parameters that are believed to be present in the wastewater.

Table 8 for Outfall No.: 002 : Volatile Compounds

Samples are (check one): ☐ Composites ☒ Grabs

Pollutant	Sample 1 (µg/L)*	Sample 2 (µg/L)*	Sample 3 (µg/L)*	Sample 4 (µg/L)*	MAL (µg/L)
Acrolein	ND				50
Acrylonitrile	ND	ND	ND	ND	50
Benzene	ND	ND	ND	ND	10
Bromoform	ND	ND	ND	ND	10
Carbon tetrachloride	ND	ND	ND	ND	2
Chlorobenzene	ND	ND	ND	ND	10
Chlorodibromomethane	ND	ND	ND	ND	10
Chloroethane	ND				50
2-Chloroethylvinyl ether	ND				10
Chloroform	ND	ND	ND	ND	10
Dichlorobromomethane [Bromodichloromethane]	ND	ND	ND	ND	10
1,1-Dichloroethane	ND	ND	ND	ND	10
1,2-Dichloroethane	ND	ND	ND	ND	10
1,1-Dichloroethylene [1,1-Dichloroethene]	ND	ND	ND	ND	10
1,2-Dichloropropane	ND	ND	ND	ND	10
1,3-Dichloropropylene [1,3-Dichloropropene]	ND	ND	ND	ND	10
Ethylbenzene	ND	ND	ND	ND	10
Methyl bromide [Bromomethane]	ND				50
Methyl chloride [Chloromethane]	ND				50
Methylene chloride [Dichloromethane]	ND	ND	ND	ND	20
1,1,2,2-Tetrachloroethane	ND	ND	ND	ND	10
Tetrachloroethylene [Tetrachloroethene]	ND	ND	ND	ND	10
Toluene	ND	ND	ND	ND	10
1,2-Trans-dichloroethylene [1,2-Trans-dichloroethene]	ND				10
1,1,1-Trichloroethane	ND	ND	ND	ND	10
1,1,2-Trichloroethane	ND	ND	ND	ND	10
Trichloroethylene [Trichloroethene]	ND	ND	ND	ND	10
Vinyl chloride	ND	ND	ND	ND	10

* Indicate units if different from µg/L.

Table 9 for Outfall No.: 002 : Acid Compounds

Samples are (check one): ☐ Composites ☒ Grabs

Pollutant	Sample 1 (µg/L)*	Sample 2 (µg/L)*	Sample 3 (µg/L)*	Sample 4 (µg/L)*	MAL (µg/L)
2-Chlorophenol	< 0.52				10
2,4-Dichlorophenol	< 0.72				10
2,4-Dimethylphenol	< 0.55	< 0.54	< 0.55		10
4,6-Dinitro-o-cresol	< 0.69				50
2,4-Dinitrophenol	< 1.5				50
2-Nitrophenol	< 0.92				20
4-Nitrophenol	< 1.2				50
p-Chloro-m-cresol	< 0.55				10
Pentachlorophenol	< 0.52	< 0.51	< 0.52		5
Phenol	< 0.46				10
2,4,6-Trichlorophenol	< 0.82				10

* Indicate units if different from µg/L.

Table 10 for Outfall No.: 002 : Base/Neutral Compounds

Samples are (check one): ☐ Composites ☒ Grabs

Pollutant	Sample 1 (µg/L)*	Sample 2 (µg/L)*	Sample 3 (µg/L)*	Sample 4 (µg/L)*	MAL (µg/L)
Acenaphthene	< 0.29				10
Acenaphthylene	< 0.49				10
Anthracene	< 0.36	< 0.36	< 0.36	< 0.35	10
Benzidine	< 0.69	< 0.67	< 0.69	< 0.67	50
Benzo(a)anthracene	< 0.40	< 0.39	< 0.40	< 0.38	5
Benzo(a)pyrene	< 0.88	< 0.87	< 0.88	< 0.86	5
3,4-Benzofluoranthene [Benzo(b)fluoranthene]	< 0.59				10
Benzo(ghi)perylene	< 0.66				20
Benzo(k)fluoranthene	< 0.59				5
Bis(2-chloroethoxy)methane	< 0.36				10
Bis(2-chloroethyl)ether	< 0.75	< 0.73	< 0.75	< 0.73	10
Bis(2-chloroisopropyl)ether	< 0.88				10
Bis(2-ethylhexyl)phthalate	< 2.30	< 2.20	< 2.30	< 2.20	10
4-Bromophenyl phenyl ether	< 0.43				10
Butylbenzyl phthalate	< 0.72				10
2-Chloronaphthalene	< 0.29				10
4-Chlorophenyl phenyl ether	< 0.69				10
Chrysene	< 0.59	< 0.58	< 0.59	< 0.58	5
Dibenzo(a,h)anthracene	< 0.72				5
1,2-Dichlorobenzene [o-Dichlorobenzene]	< 0.43	< 0.42	< 0.43	< 0.41	10
1,3-Dichlorobenzene [m-Dichlorobenzene]	< 0.55	< 0.54	< 0.54	< 0.54	10

Pollutant	Sample 1 (µg/L)*	Sample 2 (µg/L)*	Sample 3 (µg/L)*	Sample 4 (µg/L)*	MAL (µg/L)
1,4-Dichlorobenzene [p-Dichlorobenzene]	< 0.26	< 0.26	< 0.26	< 0.25	10
3,3'-Dichlorobenzidine	< 0.92	< 0.90	< 0.92	< 0.89	5
Diethyl phthalate	< 0.66				10
Dimethyl phthalate	< 0.75				10
Di-n-butyl phthalate	< 1.30				10
2,4-Dinitrotoluene	< 1.00				10
2,6-Dinitrotoluene	< 1.30				10
Di-n-octyl phthalate	< 2.90				10
1,2-Diphenylhydrazine (as Azobenzene)	< 0.23				20
Fluoranthene	< 0.46				10
Fluorene	< 0.49				10
Hexachlorobenzene	< 0.72	< 0.70	< 0.72	< 0.70	5
Hexachlorobutadiene	< 0.43	< 0.42	< 0.43	< 0.41	10
Hexachlorocyclopentadiene	< 0.36	< 0.36	< 0.36	< 0.35	10
Hexachloroethane	< 0.49	< 0.48	< 0.49	< 0.47	20
Indeno(1,2,3-cd)pyrene	< 0.23				5
Isophorone	< 0.29				10
Naphthalene	< 0.32				10
Nitrobenzene	< 0.95	< 0.93	< 0.95	< 0.92	10
N-Nitrosodimethylamine	< 0.82				50
N-Nitrosodi-n-propylamine	< 0.75				20
N-Nitrosodiphenylamine	< 0.49				20
Phenanthrene	< 0.46	< 0.45	< 0.46	< 0.44	10
Pyrene	< 0.59		< 0.36		10
1,2,4-Trichlorobenzene	< 0.55				10

* Indicate units if different from µg/L.

Table 11 for Outfall No.: 002 : Pesticides

Samples are (check one): ☐ Composites ☒ Grabs

Pollutant	Sample 1 (µg/L)*	Sample 2 (µg/L)*	Sample 3 (µg/L)*	Sample 4 (µg/L)*	MAL (µg/L)
Aldrin	< 0.004				0.01
alpha-BHC [alpha-Hexachlorocyclohexane]	< 0.003				0.05
beta-BHC [beta-Hexachlorocyclohexane]	< 0.004				0.05
gamma-BHC [gamma-Hexachlorocyclohexane]	< 0.004				0.05
delta-BHC [delta-Hexachlorocyclohexane]	< 0.006				0.05
Chlordane	< 0.100				0.2
4,4'-DDT	< 0.004				0.02
4,4'-DDE	< 0.009				0.1
4,4'-DDD	< 0.002				0.1
Dieldrin	< 0.005				0.02

Pollutant	Sample 1 (µg/L)*	Sample 2 (µg/L)*	Sample 3 (µg/L)*	Sample 4 (µg/L)*	MAL (µg/L)
Endosulfan I (alpha)	< 0.007				0.01
Endosulfan II (beta)	< 0.004				0.02
Endosulfan sulfate	< 0.005				0.1
Endrin	< 0.004				0.02
Endrin aldehyde	< 0.003				0.1
Heptachlor	< 0.004				0.01
Heptachlor epoxide	< 0.004				0.01
PCB 1242	< 0.03	< 0.03	< 0.03	< 0.03	0.2
PCB 1254	< 0.03	< 0.03	< 0.03	< 0.03	0.2
PCB 1221	< 0.03	< 0.03	< 0.03	< 0.03	0.2
PCB 1232	< 0.03	< 0.03	< 0.03	< 0.03	0.2
PCB 1248	< 0.03	< 0.03	< 0.03	< 0.03	0.2
PCB 1260	< 0.03	< 0.03	< 0.03	< 0.03	0.2
PCB 1016	< 0.03	< 0.03	< 0.03	< 0.03	0.2
Toxaphene	< 0.100				0.3

* Indicate units if different from µg/L.

Attachment: [REDACTED]

TABLE 12 (DIOXINS/FURAN COMPOUNDS)

Complete of Table 12 **is required** for **external outfalls**, as directed below. (Instructions, Pages 60-61)

- a. Indicate which compound(s) are manufactured or used at the facility and provide a brief description of the conditions of its/their presence at the facility (check all that apply).

- | | |
|--|----------------|
| ☐ 2,4,5-trichlorophenoxy acetic acid (2,4,5-T) | CASRN 93-76-5 |
| ☐ 2-(2,4,5-trichlorophenoxy) propanoic acid (Silvex, 2,4,5-TP) | CASRN 93-72-1 |
| ☐ 2-(2,4,5-trichlorophenoxy) ethyl 2,2-dichloropropionate (Erbon) | CASRN 136-25-4 |
| ☐ o,o-dimethyl o-(2,4,5-trichlorophenyl) phosphorothioate (Ronnell) | CASRN 299-84-3 |
| ☐ 2,4,5-trichlorophenol (TCP) | CASRN 95-95-4 |
| ☐ hexachlorophene (HCP) | CASRN 70-30-4 |
| ☒ None of the above | |

Description: [REDACTED]

- b. Does the applicant or anyone at the facility know or have any reason to believe that 2,3,7,8-tetrachlorodibenzo-p-dioxin (TCDD) or any congeners of TCDD may be present in the effluent proposed for discharge?

- ☐ Yes ☒ No

Description: [REDACTED]

If **yes** to either Items a **or** b, complete Table 12 as instructed.

Table 12 for Outfall No.: [REDACTED]

Samples are (check one): ☐ **Composites** ☐ **Grabs**

Compound	Toxicity Equivalent Factors	Wastewater Concentration (ppq)	Wastewater Toxicity Equivalents (ppq)	Sludge Concentration (ppt)	Sludge Toxicity Equivalents (ppt)	MAL (ppq)
2,3,7,8-TCDD	1					10
1,2,3,7,8-PeCDD	1.0					50
2,3,7,8-HxCDDs	0.1					50
1,2,3,4,6,7,8-HpCDD	0.01					50
2,3,7,8-TCDF	0.1					10
1,2,3,7,8-PeCDF	0.03					50
2,3,4,7,8-PeCDF	0.3					50
2,3,7,8-HxCDFs	0.1					50
2,3,4,7,8-HpCDFs	0.01					50
OCDD	0.0003					100
OCDF	0.0003					100
PCB 77	0.0001					500
PCB 81	0.0003					500
PCB 126	0.1					500
PCB 169	0.03					500
Total						

TABLE 13 (HAZARDOUS SUBSTANCES)

Complete Table 13 **is required** for all **external outfalls** as directed below. (Instructions, Page 61)

a. Are there any pollutants listed in the instructions (pages 55-62) believed present in the discharge?

☒ Yes ☐ No

b. Are there pollutants listed in Item 1.c. of Technical Report 1.0 which are believed present in the discharge and have not been analytically quantified elsewhere in this application?

☒ Yes ☐ No

If **yes** to either Items a **or** b, complete Table 13 as instructed.

Table 13 for Outfall No.: 002

Samples are (check one): ☐ **Composites** ☒ **Grabs**

Pollutant	CASRN	Sample 1 (µg/L)	Sample 2 (µg/L)	Sample 3 (µg/L)	Sample 4 (µg/L)	Analytical Method
Styrene	100-42-5	ND				
Methanol	67-56-1	ND				
Acetic Acid	64-19-7	ND				

Pollutant	CASRN	Sample 1 (µg/L)	Sample 2 (µg/L)	Sample 3 (µg/L)	Sample 4 (µg/L)	Analytical Method

WORKSHEET 4.0 RECEIVING WATERS

This worksheet **is required** for all TPDES permit applications.

1. DOMESTIC DRINKING WATER SUPPLY (Instructions, Page 81)

- a. There is a surface water intake for domestic drinking water supply located within 5 (five) miles downstream from the point/proposed point of discharge.

☐ Yes ☒ No

If **no**, stop here and proceed to Item 2. If **yes**, provide the following information:

i. The legal name of the owner of the drinking water supply intake: _____

v. The distance and direction from the outfall to the drinking water supply intake: _____

- b. Locate and identify the intake on the USGS 7.5-minute topographic map provided for Administrative Report 1.0.

☐ Check this box to confirm the above requested information is provided.

2. DISCHARGE INTO TIDALLY INFLUENCED WATERS (Instructions, Page 81)

If the discharge is to tidally influenced waters, complete this section. Otherwise, proceed to Item 3.

- a. Width of the receiving water at the outfall: 2000 (minimum) feet

- b. Are there oyster reefs in the vicinity of the discharge?

☐ Yes ☐ No

If **yes**, provide the distance and direction from the outfall(s) to the oyster reefs: unknown

- c. Are there sea grasses within the vicinity of the point of discharge?

☐ Yes ☒ No

If **yes**, provide the distance and direction from the outfall(s) to the grasses: _____

3. CLASSIFIED SEGMENT (Instructions, Page 81)

The discharge is/will be directly into (or within 300 feet of) a classified segment.

☒ Yes ☐ No

If **yes**, stop here. It is not necessary to complete Items 4 and 5 of this worksheet or Worksheet 4.1.

If **no**, complete Items 4 and 5 and Worksheet 4.1 may be required.

5. GENERAL CHARACTERISTICS OF WATER BODY (Instructions, Page 82)

- a. Is the receiving water upstream of the existing discharge or proposed discharge site influenced by any of the following (check all that apply):
- | | |
|---|---|
| ☐ oil field activities | ☐ urban runoff |
| ☐ agricultural runoff | ☐ septic tanks |
| ☐ upstream discharges | ☐ other, specify: <input type="text"/> |
- b. Uses of water body observed or evidence of such uses (check all that apply):
- | | | |
|---|--|---|
| ☐ livestock watering | ☐ fishing | ☐ picnic/park activities |
| ☐ non-contact recreation | ☐ industrial water supply | ☐ other, specify: <input type="text"/> |
| ☐ domestic water supply | ☐ irrigation withdrawal | <input type="text"/> |
| ☐ contact recreation | ☐ navigation | |
- c. Description which best describes the aesthetics of the receiving water and the surrounding area (check only one):
- ☐ **Wilderness:** outstanding natural beauty; usually wooded or un-pastured area; water clarity exceptional
- ☐ **Natural Area:** trees or native vegetation common; some development evident (from fields, pastures, dwellings); water clarity discolored
- ☐ **Common Setting:** not offensive, developed but uncluttered; water may be colored or turbid
- ☐ **Offensive:** stream does not enhance aesthetics; cluttered; highly developed; dumping areas; water discolored

2. SUMMARIZE MEASUREMENTS (Instructions, Page 84)

Provide the following information regarding the transect measurements:

Streambed slope of entire reach (from USGS map in ft. /ft.):

Approximate drainage area above the most downstream transect from USGS map or county highway map (square miles):

Length of stream evaluated (ft):

Number of lateral transects made:

Average stream width (ft):

Average stream depth (ft):

Average stream velocity (ft/sec):

Instantaneous stream flow (ft³/sec):

Indicate flow measurement method (VERY IMPORTANT – type of meter, floating chip timed over a fixed distance, etc.):

Flow fluctuations (i.e., minor, moderate, or severe):

Size of pools (i.e., large, small, moderate, or none):

Maximum pool depth (ft):

Total number of stream bends:

 Number well defined:

 Number moderately defined:

 Number poorly defined:

Total number of riffles:

Attachment 1

Material List

Raw Materials, Intermediates, and Products
INEOS Acetyls Chemicals Texas City, Inc.

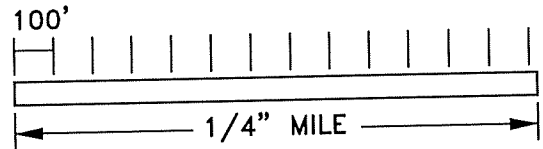
Raw Materials	Intermediates	Products	By-Products
Acetic Acid Production			
Methanol [67-56-1]*	Methyl Acetate [79-20-9]	Acetic Acid [64-19-7]	Propionic Acid [79-09-4]
Carbon Monoxide [630-08-0]			
Plasticizers Production			
Dimethyl Terephthalate [120-61-6]	N/A	PZ 168 [6422-86-2]	Methanol [67-56-1]
2-Ethylhexanol [104-76-7]			2-Ethylhexanol [104-76-7]
Captured Facilities			
Genesis - Crude Oil Terminal			
	N/A	Crude Oil [8002-05-9]	N/A
Linde			
	N/A	Oxygen [7782-44-7]	N/A
	N/A	Nitrogen [7727-37-9]	N/A
	N/A	Carbon Monoxide [630-08-0]	N/A
	N/A	Hydrogen [1333-74-3]	N/A
Air Products (Currently being built)			
	N/A	Oxygen [7782-44-7]	N/A
	N/A	Nitrogen [7727-37-9]	N/A
	N/A	Carbon Monoxide [630-08-0]	N/A
	N/A	Hydrogen [1333-74-3]	N/A
*[CAS number]			

Attachment 2

General Plot Plan

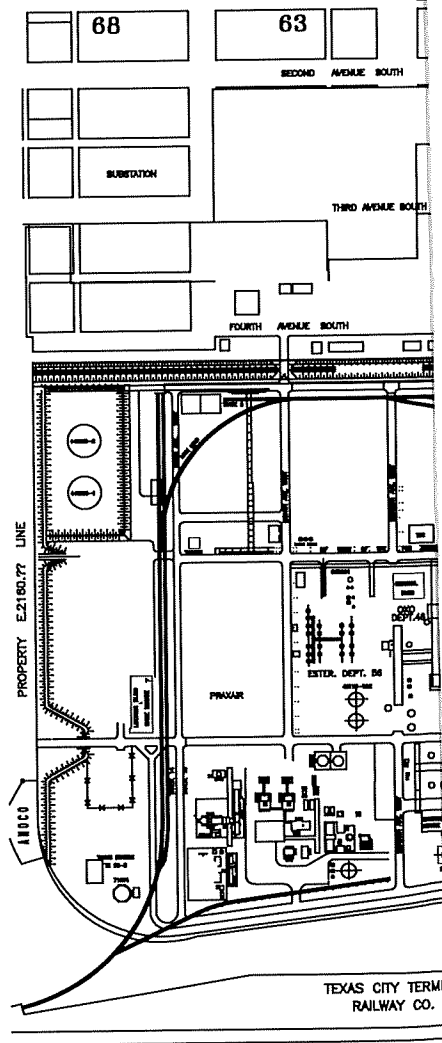
NOTES:

LEGEND



REFERENCE DRAWINGS:

CAD FILE: 139GA0656TEMP



0	DRM	1/08	18759 INITIAL		WVD
REV	DR.	DATE	PROJECT NUMBER AND DESCRIPTION		APP'D
UNRESTRICTED INTERNAL USE ONLY					
INEOS Acetyls			PROJECT NO. 18759		
			PLANT TEXAS CITY		
			AREA NAME ALL PLANT		
GENERAL PLOT PLAN					
DRAWN	BY	DATE	APP'D	DATE	EDGE
DRM	DRM	2/9/07			
DESIGN CHK.					
DETAILS CHK.					
SCALE FULL ON CAD					REV. 0
DWG. NO. D- 139 GA -0656 XX					

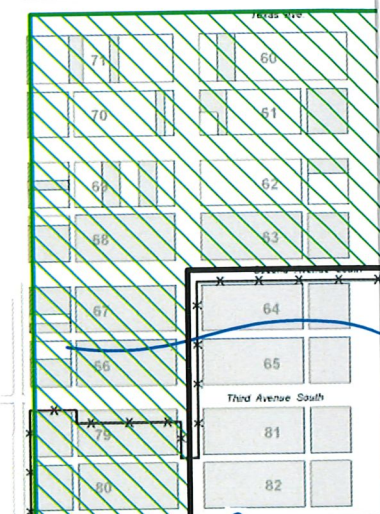
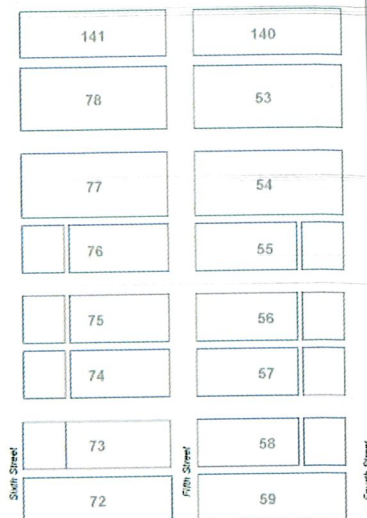
Attachment 3:

Figure 1a

Flood Plain Map

Figure 1b

Base Elevation Map



Property Boundary

West Tank Farm

INEOS Acetyls Chemicals Texas City Facility and Tenants' Facilities



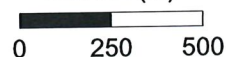
LEGEND

- 12 — Line of equal ground surface elevation in feet MSL (Contour Interval = 2 feet)

Notes:

1. Elevation contours taken from Figure D-4 of Sterling Chemicals Trial Burn Pan dated May 14, 1998.
2. * = Vast majority of properties within Greenbelt Area are owned by INEOS Acetyls Chemicals Texas City, Inc. (boundary is generalized).

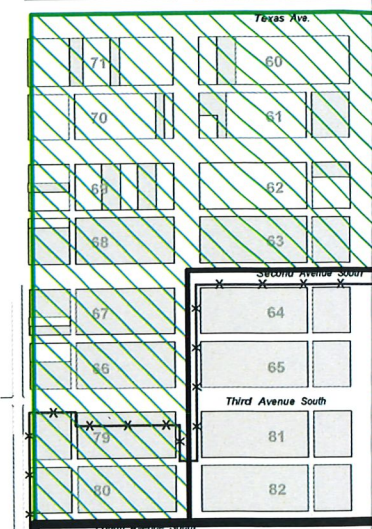
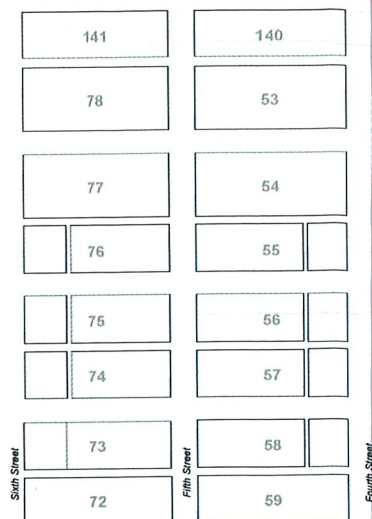
SCALE (ft.)



BASE ELEVATION MAP

INEOS Acetyls Chemicals Texas City, Inc., Texas City, Texas
Technical Report

GSI Job No.	10045	Drawn By:	CDM
Map ID:	001_02	Chk'd By:	RJP
Issued:	15-Apr-2024	Apr'd By:	RJP
Scale:	As Shown	FIGURE 1a	



Property Boundary

Zone X

**INEOS Acetyls Chemicals Texas City
Facility and Tenants' Facilities**



LEGEND

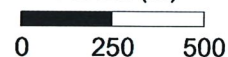


Areas of different coastal base flood elevations

Notes:

1. Information regarding 100-yr flood elevations and floodways obtained from Federal Emergency Management Agency Flood Insurance Rate Maps for Galveston County, Texas: Map Number 48167C0269G, effective date August 15, 2019.
2. **Zone X** = Area protected by levees from 100-yr flood.
3. **Zone VE** = Area subject to inundation by 100-yr flood event with velocity (wave action); base flood elevations and flood hazard factors determined.
4. **Zone AE** = Area subject to inundation by 100-yr flood event; base flood elevations and flood hazard factors determined.
5. * = Vast majority of properties within Greenbelt Area are owned by INEOS Acetyls Chemicals Texas City, Inc. (boundary is generalized).

SCALE (ft.)



FEMA FLOOD MAP

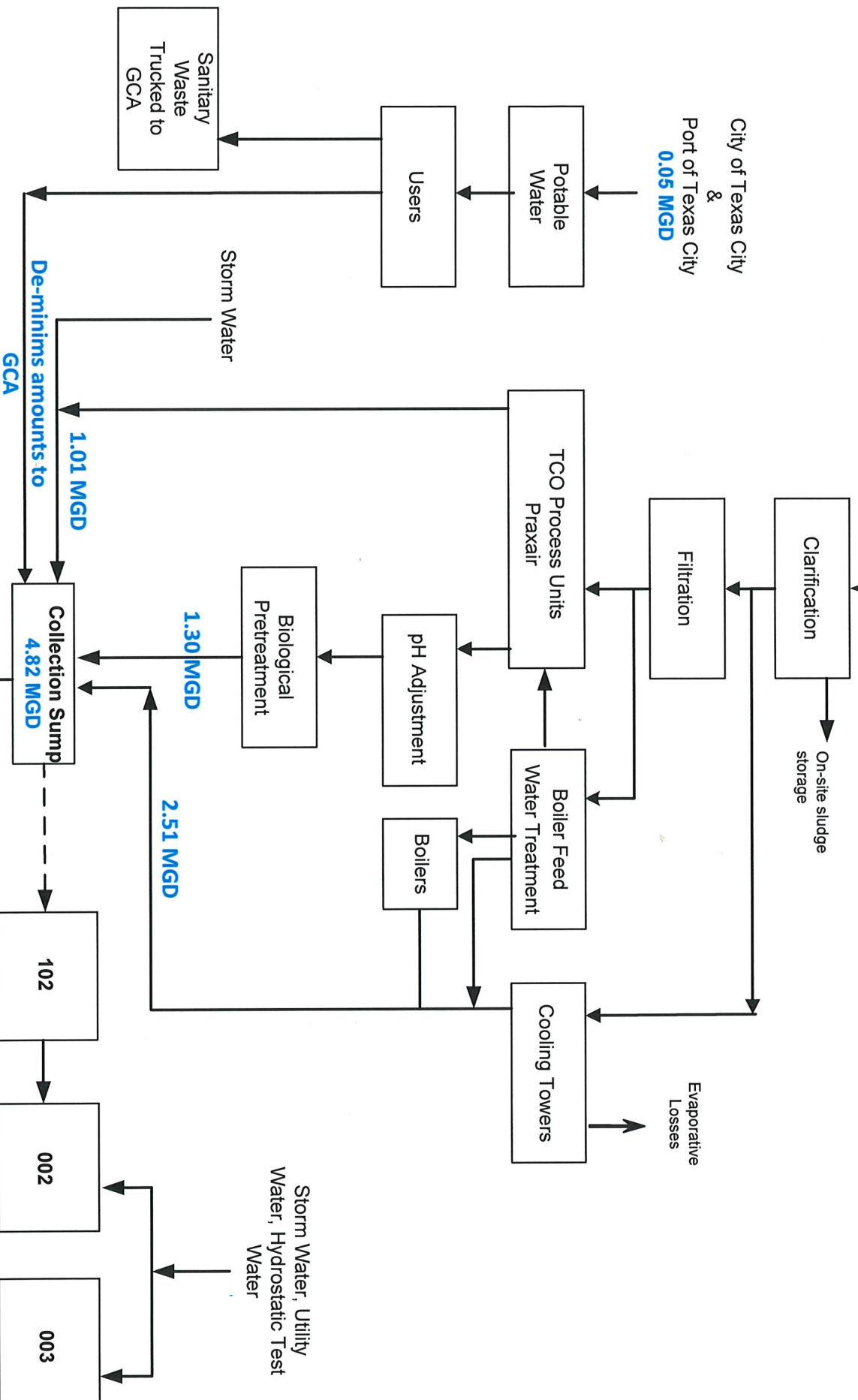
INEOS Acetyls Chemicals Texas City, Inc., Texas City, Texas
Technical Report

GSI Job No.	10045	Drawn By:	CDM
Map ID:	001_03	Chk'd By:	RJP
Issued:	15-Apr-2024	Aprv'd By:	RJP
Scale:	As Shown	FIGURE 1b	

Attachment 4

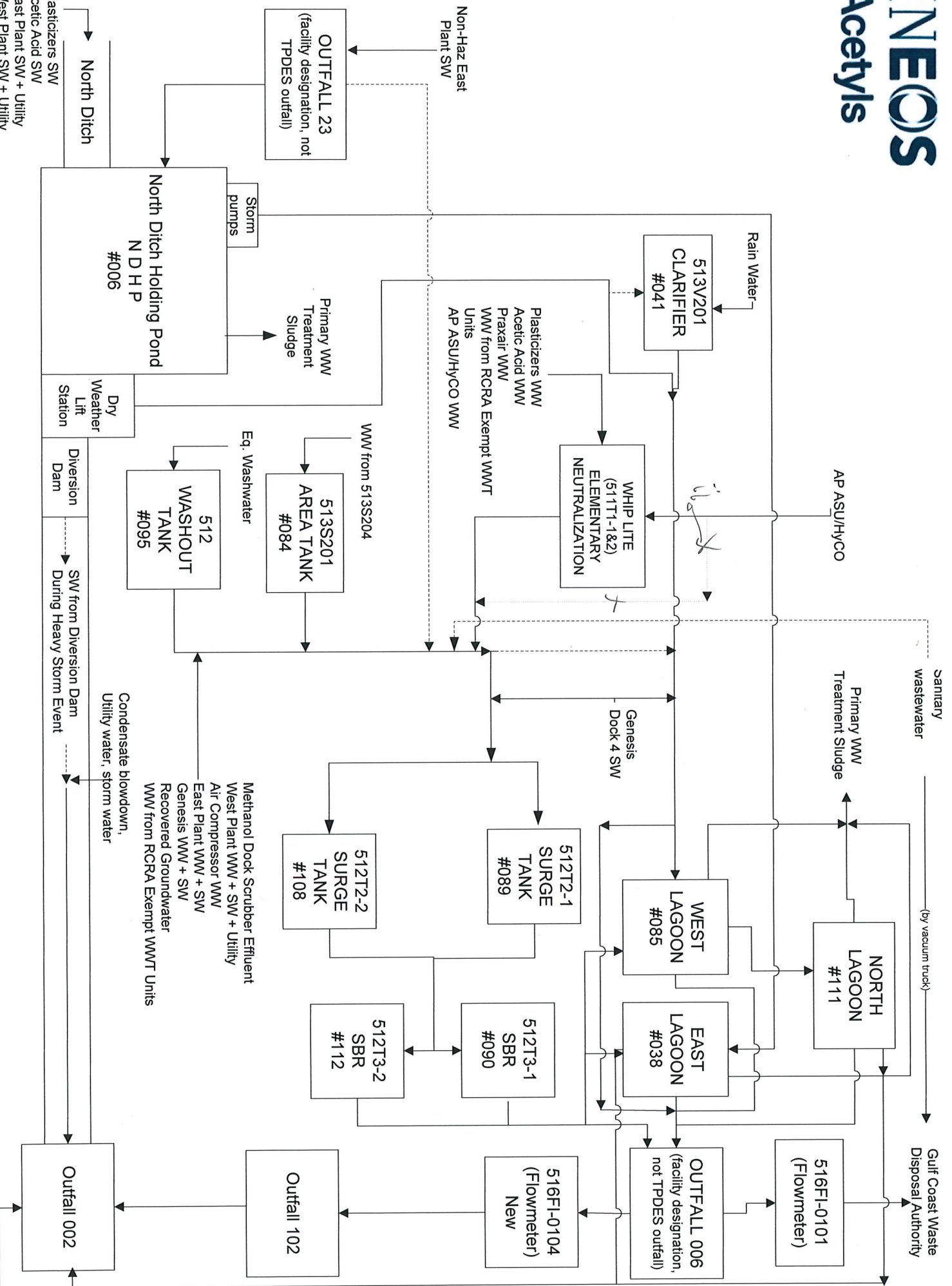
Overall Wastewater Flow Diagrams

City of Texas City
&
Port of Texas City
0.05 MGD



Overall Wastewater Flow Diagram
INEOS Acetyls Chemicals Texas City

Plasticizers SW
Acetic Acid SW
East Plant SW + Utility
West Plant SW + Utility
Praxair SW
Genesis SW
AP H/CO SW+Utility



Attachment 5

Groundwater Monitoring Data

TABLE 2
RESULTS OF GROUNDWATER SAMPLING EVENT
Sampling Date: 14 July 2023

West Lagoon Area, INEOS Acetyls Chemicals Texas City, Inc.
Texas City, Texas
Permit No. 50144, SWR No. 30285

PARAMETER: ANALYSIS DATE: SAMPLE ID.:	Field Measurements				Laboratory Analyses	Tolerance Limit Exceeded?
	Temperature 7/14/23 (°F)	pH 7/14/23 (pH units)	Turbidity 7/14/23 (NTU)	Specific Conductance 7/14/23 (µmhos/cm)	Benzene 7/20 - 7/22/2023 (mg/L)	
Tolerance Limit (4,5)	NA	NA	NA	NA	Not Calculated	
MW-12	78.0	6.73	54	3.05E+04	< 0.00023	No
MW-13	82.4	6.89	36	2.74E+04	< 0.00023	No
MW-13 (Duplicate)	82.4	6.89	36	2.74E+04	< 0.00023	No
MW-14	80.0	6.84	18	2.84E+04	< 0.00023	No
MW-16	79.0	6.80	22	2.87E+04	< 0.00023	No
MW-19	79.6	7.71	19	6.34E+03	< 0.00023	No

Notes:

- 1) Laboratory analyses conducted by SGS, Scott, Louisiana. Benzene was analyzed using EPA Method 8260B. See Attachment D for laboratory report.
- 2) Field measurements were taken upon sample collection using a Hanna Meter.
- 3) < = Compound analyzed but not detected at the sample detection limit (SDL) shown.
- 4) The current detection monitoring parameter is benzene. A tolerance limit for benzene has not been calculated because benzene has not been detected in the detection monitoring program wells to date.
- 5) NA = Not applicable. Temperature, pH, and specific conductance are identified in the Permit as general indicator parameters for which calculation of a tolerance limit is not required. Turbidity is not listed in the Permit as a required general indicator parameter but has been included to provide additional information regarding general water quality of the sampled wells.

Attachment 6

Wastewater Flows

INEOS Acetyls Chemicals Outfall 102 Wastewater Flows - 2024 TPDES Application

Wastewater	MGD	gpm	Applicable Effluent Guideline	Percent of Total Flow
Acetic acid			40 CFR 414, Subpart F	
Acetic Acid (includes process scrubbers)	0.0438	30		
First-flush/process area storm water	0.0025	1.8		
Methanol terminal loading scrubber	0.1584	110		
Total for §414, Subpart F	0.2047	142		
Non-phthalate esters (PZ 168 - DOTP)			40 CFR 414, Subpart H	
PZ wastewater	0.2016	140		
PZ process scrubber	0.0144	10		
PZ methanol loading scrubber	0.0060	4.2		
First-flush/process area storm water	0.0047	3.3		
Total for §414, Subpart H	0.2267	157		
Oxo-alcohols, phthalate esters (currently inactive)			40 CFR 414, Subpart G	
Process wastewater	0.2448	170		
First-flush/process area storm water	0.0095	6.6		
Total for §414, Subpart G	0.2543	177		
Linde				
Syngas (HyCO)	0.0922	64	n/a	
Air Separation Unit (ASU)	0.2304	160	40 CFR 415, Subpart AW	
Air Products				
HyCO/ASU Process Waste Water to 511 or SBRS	0.2880	200		
HyCO Non-Contact Waste Water	1.4112	980		
ASU Non-Contact Waste Water	0.4608	320	40 CFR 415, Subpart AW	
Total for §414, Subpart G	1.8720	1300		
Process wastewater (sum of above flows, excluding inactive units)	1.30	900		27%
Utility wastewater	2.51	1744		52%
Sanitary	0.01	7		0.2%
Other storm water	1.00	696		21%
Total flow	4.82	3347		
Notes				

Process wastewaters include wastewater from manufacturing process, process area washdowns, first-flush/process area storm water, recovered groundwater.

INEOS Acetyls Chemicals Texas City, Inc.

Captured Facilities Detail

Captured Facilities

- Linde (formerly PRAXAIR)
703 6th Street S., Texas City, Texas 77590
P.O. Box 3777, Texas City, TX 77590
Waste Received – See Attachment 6 – Wastewater Flows
Sources of waste – Cooling tower blowdown, stormwater and process wastewater
Wastewater flow – See Attachment 4 – Overall Wastewater Flow Diagram
- Genesis Energy, LLC (Pipeline Operations)
919 Milam Street, Suite 2100, Houston, TX 77002
Waste Received – Stormwater
Sources of waste – Stormwater from tank pit within INEOS Acetyls facility
Wastewater flow – See Attachment 4 – Overall Wastewater Flow Diagram
- Air Products – Industrial Gas
(New Facility - undergoing construction) - Operation start time 2026
1940 Air Products Blvd., Allentown, PA, 18106
Waste Received – See Attachment 6 – Wastewater Flows
Sources of waste – 2 Cooling tower blowdowns, process wastewater, stormwater
Wastewater flow – See Attachment 4 – Overall Wastewater Flow Diagram

Process wastewaters from captured facilities are processed in INEOS Acetyls' wastewater treatment unit.

Cooling tower blowdowns, and stormwater runoff are comingled with INEOS Acetyls utility water streams.

Attachment 7

Chemical Additives / SDS

**INEOS Acetyls Chemicals Texas City
Treatment Chemical and SDSs**

Chemical Manufacture Name	Daily Estimated Amount
Advantage Plus 1455	13.8 lbs/day
Aluminum sulfate solution, industrial low grade iron	33.6 gal/day
Amercor 1849	24.5 lbs/day
Amerfloc 482	79.5 lbs/day
Amersite 11	75.9 lbs/day
Dixichlor Max (bleach)	710 lbs/day
Drew 11-166	11.2 lbs/day
Drew 11-644	26.2 lbs/day
Millsperse 956	35.1 lbs/day
Sodium hydroxide	1250 lbs/day
Sulfuric acid	522 lbs/day
ChargePac	26.5 gal/day

Leah Whallon

From: Jegede, Foluke <Foluke.Jegede@ineos.com>
Sent: Monday, May 27, 2024 5:14 PM
To: Leah Whallon
Subject: NOD - Application to Amend Permit No.: WQ0000575000 (EPA I.D. No. TX0005762)
Attachments: Landowner labels.docx; GSI Attachemnts.pdf

Follow Up Flag: Follow up
Flag Status: Flagged

Caution: This email may contain suspicious content. Please take care when clicking links or opening attachments. When in doubt, contact the TCEQ Help Desk.

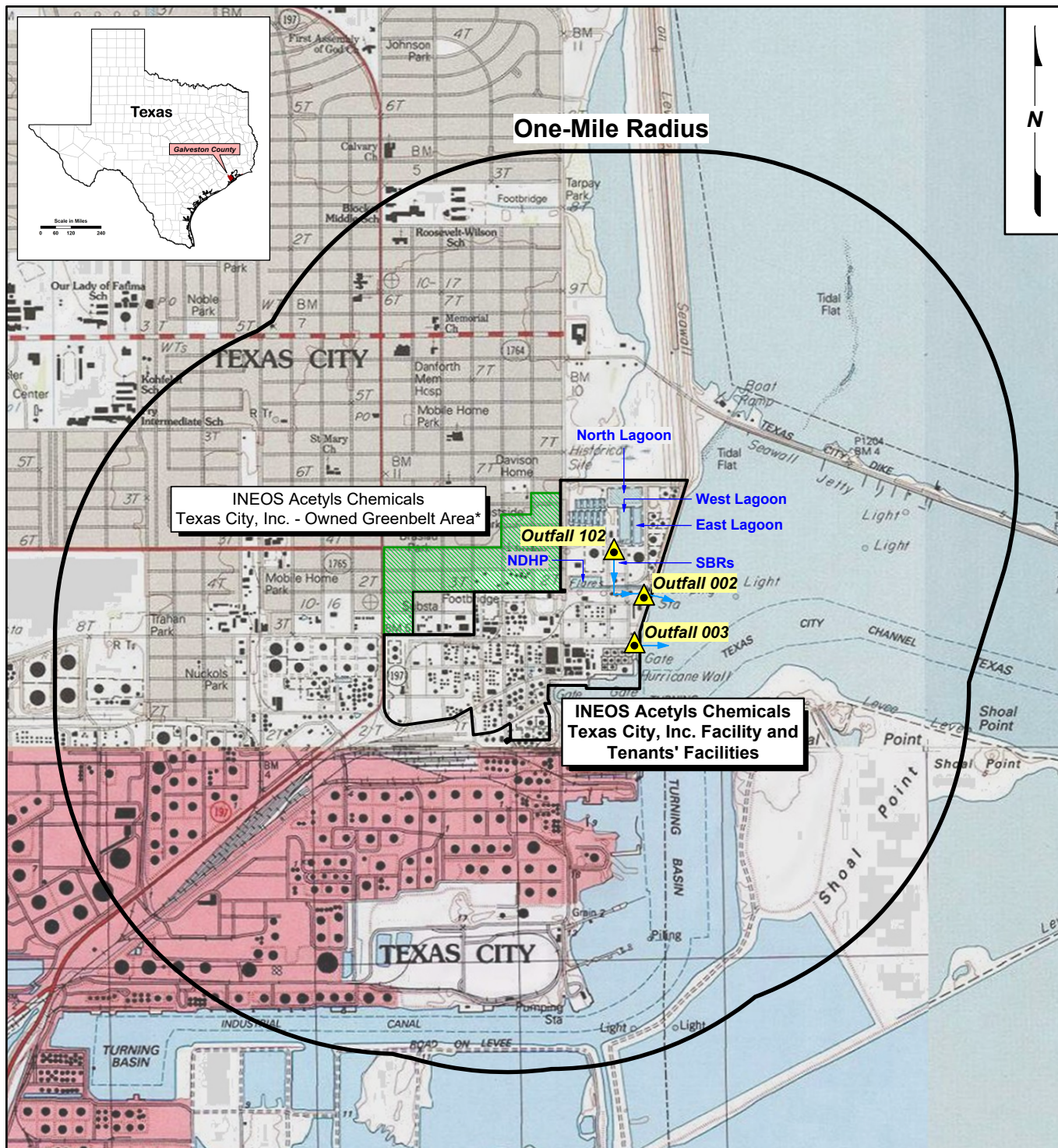
Hi Ms. Whallon,

I have been locked out of FTP site because I forgot my password. While I wait for it to open up, I am sending the requested document to you.

1. Administrative Report 1.1 - Affected Landowner Information
See attached "GSI Attachment" and Avery label word document
2. The description is correct except the Ms. Foluke Jegede 😊
3. The Spanish document will be sent in another email so that the file is not so big.
4. See attached "GSI Attachments" for the drawings

If you need more information, please do not hesitate to contact me.

Thanks,
Foluke



U.S. Geological Survey Maps
Texas City, Texas (1994), and
Virginia Point, Texas (1994)
7.5-minute Quadrangles

*** Note:** Vast majority of properties within
Greenbelt Area are owned by INEOS
Acetyls Chemicals Texas City, Inc.
(boundary is generalized).

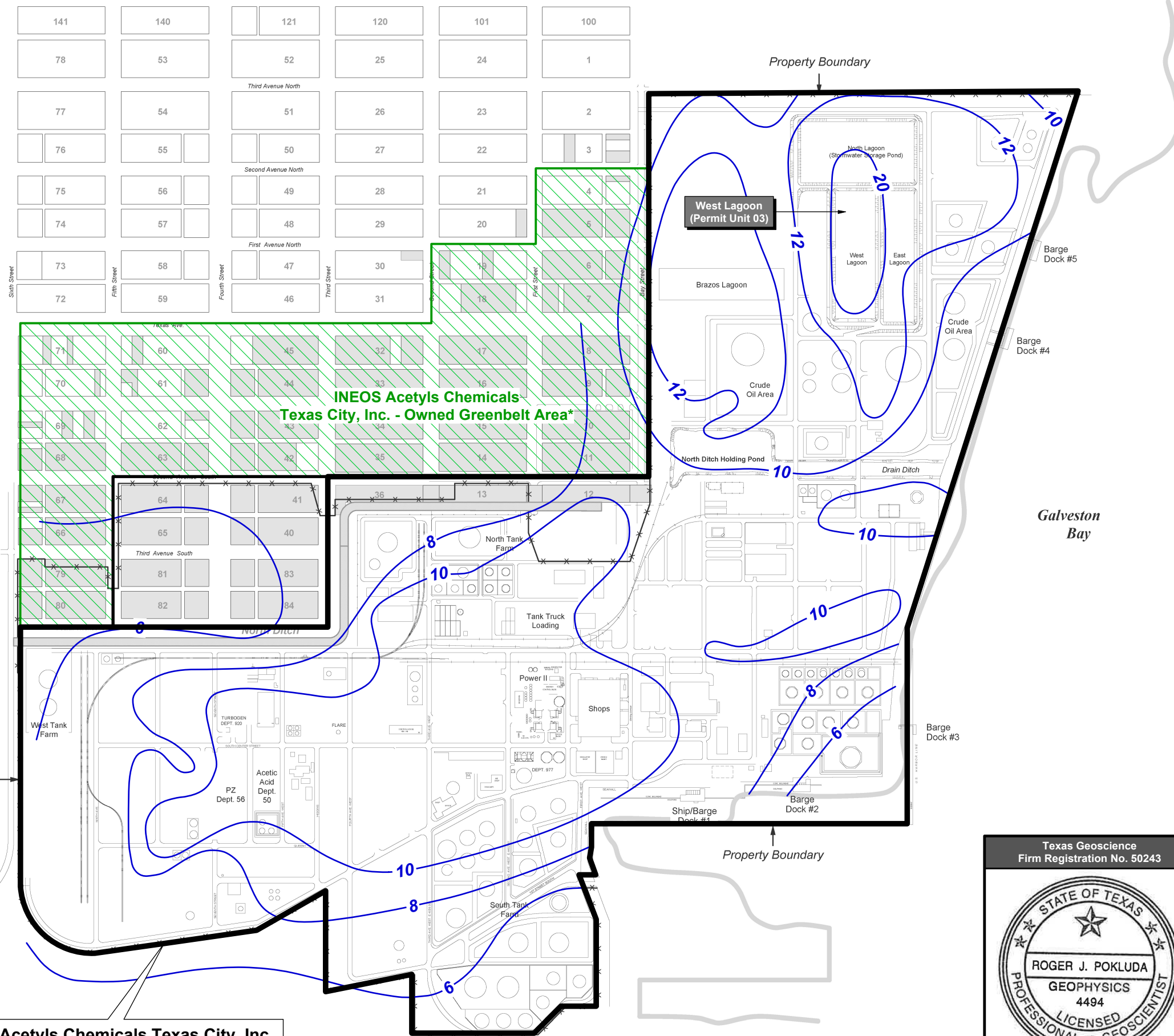


SITE LOCATION TOPOGRAPHIC MAP

INEOS Acetyls Chemicals Texas City, Inc., Texas City, Texas
Administrative Report

GSJ Job No.:	10045	Drawn by:	CDM
Map ID:	001_01	Checked by:	RJP
Issued:	15-Apr-2024	Approved by:	RJP

FIGURE
1



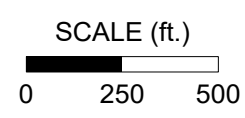
INEOS Acetyls Chemicals Texas City, Inc.
Facility and Tenants' Facilities



LEGEND

— 12 — Line of equal ground surface elevation
in feet MSL (Contour Interval = 2 feet)

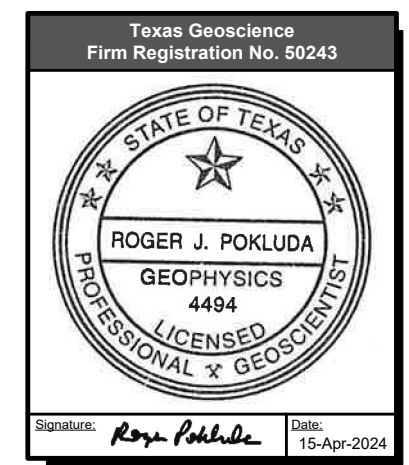
- Notes:**
1. Elevation contours taken from Figure D-4 of Sterling Chemicals Trial Burn Pan dated May 14, 1998.
 2. * = Vast majority of properties within Greenbelt Area are owned by INEOS Acetyls Chemicals Texas City, Inc. (boundary is generalized).

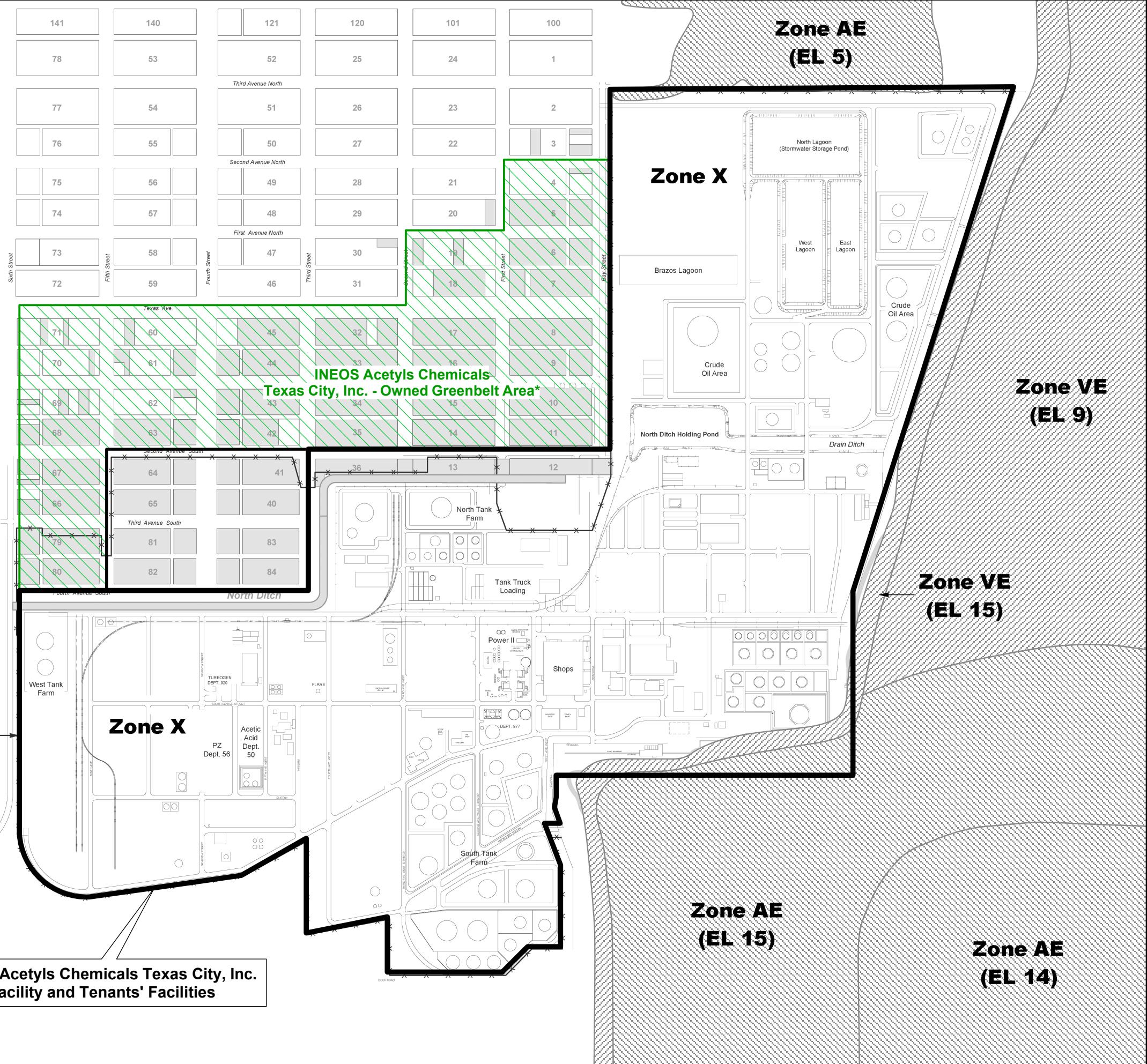


BASE ELEVATION MAP

INEOS Acetyls Chemicals Texas City, Inc., Texas City, Texas
Technical Report

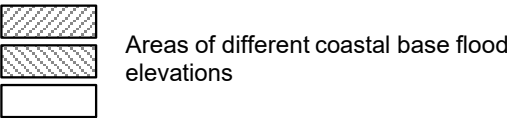
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Map ID:	001_02	Chk'd By:	RJP
Issued:	15-Apr-2024	Apr'd By:	RJP
Scale:	As Shown	FIGURE 1a	



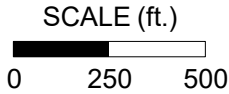


INEOS Acetyls Chemicals Texas City, Inc.
Facility and Tenants' Facilities

LEGEND



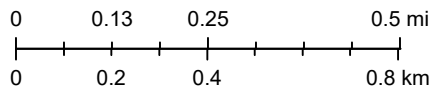
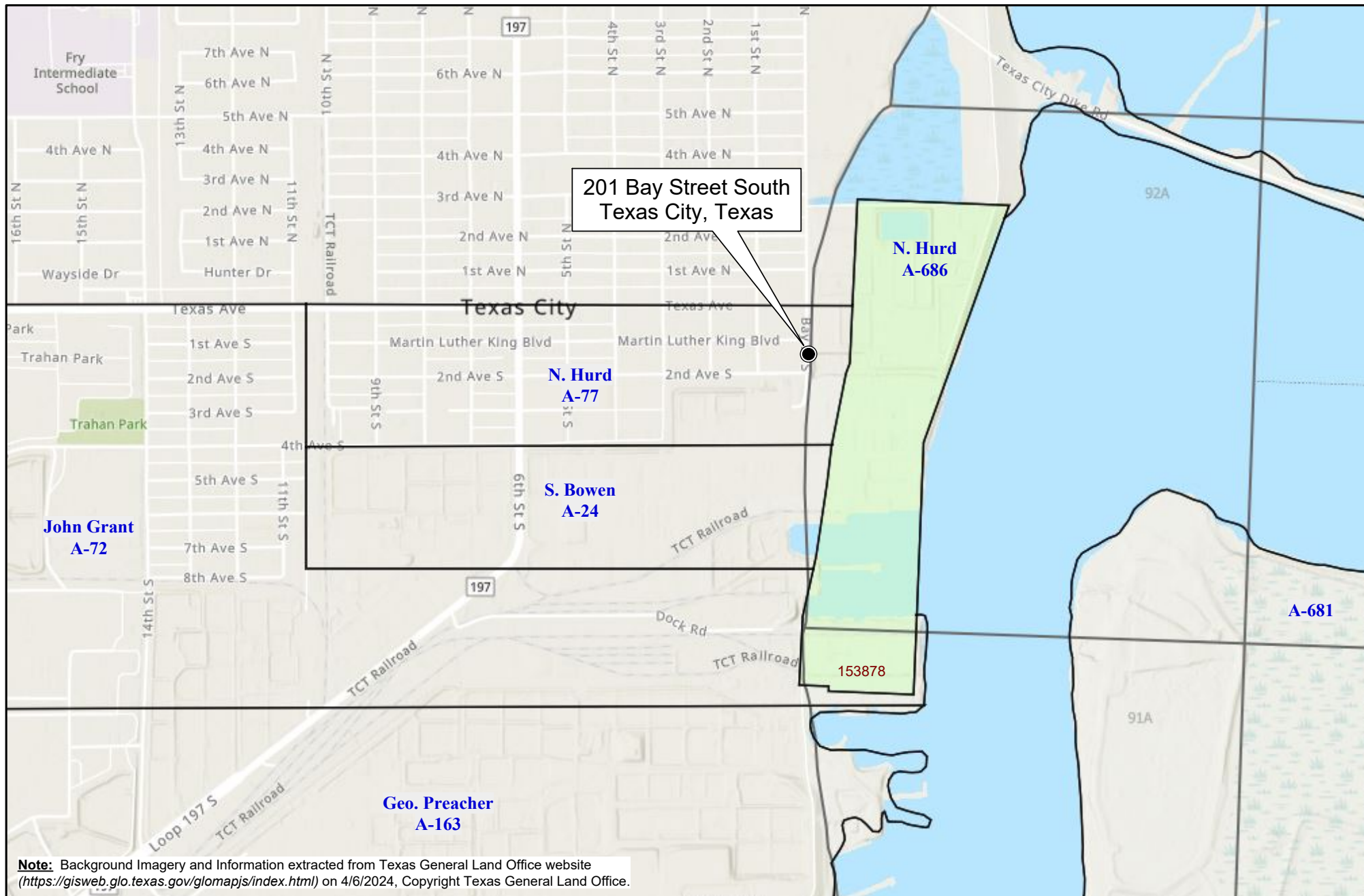
- Notes:**
1. Information regarding 100-yr flood elevations and floodways obtained from Federal Emergency Management Agency Flood Insurance Rate Maps for Galveston County, Texas: Map Number 48167C0269G, effective date August 15, 2019.
 2. **Zone X** = Area protected by levees from 100-yr flood.
 3. **Zone VE** = Area subject to inundation by 100-yr flood event with velocity (wave action); base flood elevations and flood hazard factors determined.
 4. **Zone AE** = Area subject to inundation by 100-yr flood event; base flood elevations and flood hazard factors determined.
 5. * = Vast majority of properties within Greenbelt Area are owned by INEOS Acetyls Chemicals Texas City, Inc. (boundary is generalized).



FEMA FLOOD MAP

INEOS Acetyls Chemicals Texas City, Inc., Texas City, Texas
Technical Report

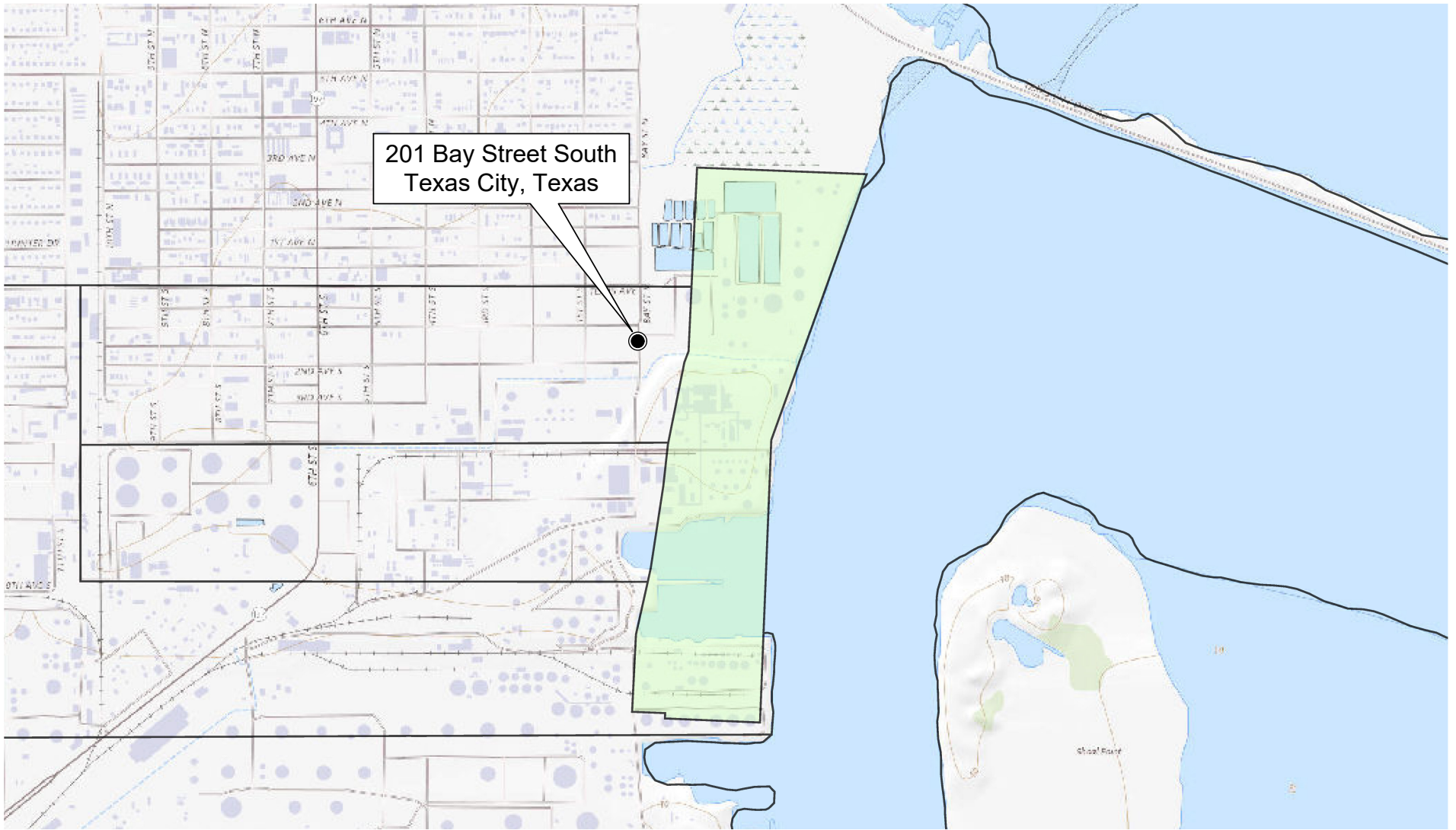
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Issued:	15-Apr-2024	Apr'd By:	RJP
Scale:	As Shown	FIGURE 1b	



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Map ID:	001_05	Chk'd By:	RJP
Issued:	15-Apr-2024	Apr'd By:	RJP
Scale:	As Shown	FIGURE 2a	

GLO LAND/LEASE MAPPING VIEWER

INEOS Acetyls Chemicals Texas City, Inc., Texas City, Texas
Administrative Report



3/21/2024, 9:24:28 AM

Note: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset; USGS Global Ecosystems; U.S. Census. Copyright Texas General Land Office (www.glo.texas.gov/policy/index.html).

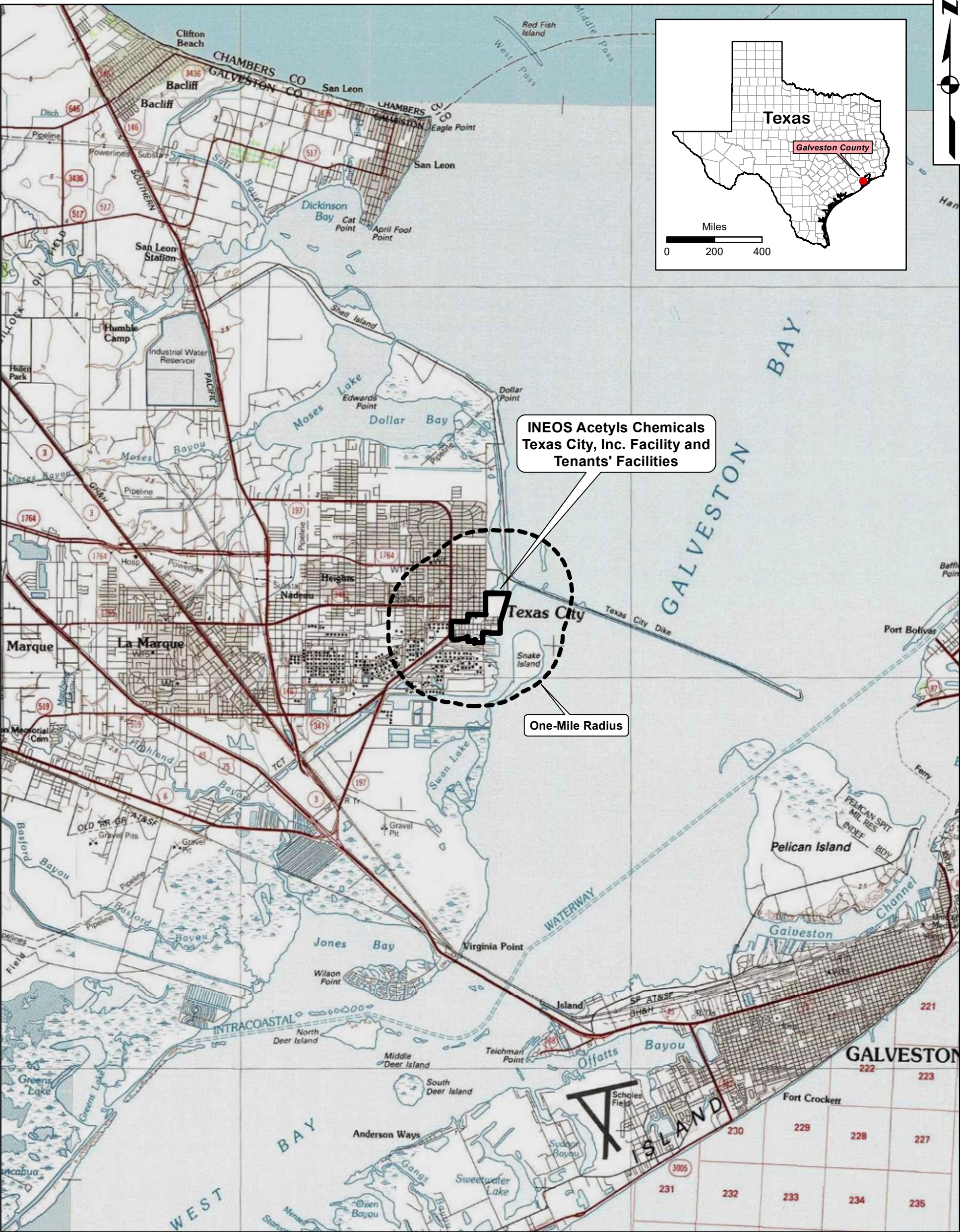
0 0.13 0.25 0.5 mi
0 0.2 0.4 0.8 km



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Issued:	15-Apr-2024	Aprv'd By:	RJP
Scale:	As Shown	FIGURE 2b	

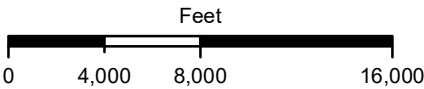
GLO PSF MAP

INEOS Acetyl Chemicals Texas City, Inc., Texas City, Texas
Administrative Report



LEGEND

- INEOS Property Boundary
- One-Mile Radius



- Notes
1. Projected Coordinate System - Datum: NAD 1983; UTM: Zone 15N (ft).
 2. Background Imagery: USGS Topo Maps (Map Service); Sources: ESRI, United States Geological Survey (USGS), © 2013 National Geographic Society; last modified 11/28/2018.
 3. Quadrangles (7.5 minute): Texas City (Texas), Virginia Point (Texas-Galveston Co.), Galveston (Texas-Galveston Co.), and Port Bolivar (Texas-Galveston Co.), Provisional Edition 1994, were used to create figure. See Figures 4a - 4d for the individual referenced quadrangles.



USGS
TOPOGRAPHIC MAP

INEOS Acetyls Chemicals Texas City, Inc. Texas City, Texas
Administrative Report

GSI Job No.	10045	Drawn By:	CDM
Issued:	15-Apr-2024	Chk'd By:	RJP
Map ID:	001_07	Appv'd By:	RJP

FIGURE 4



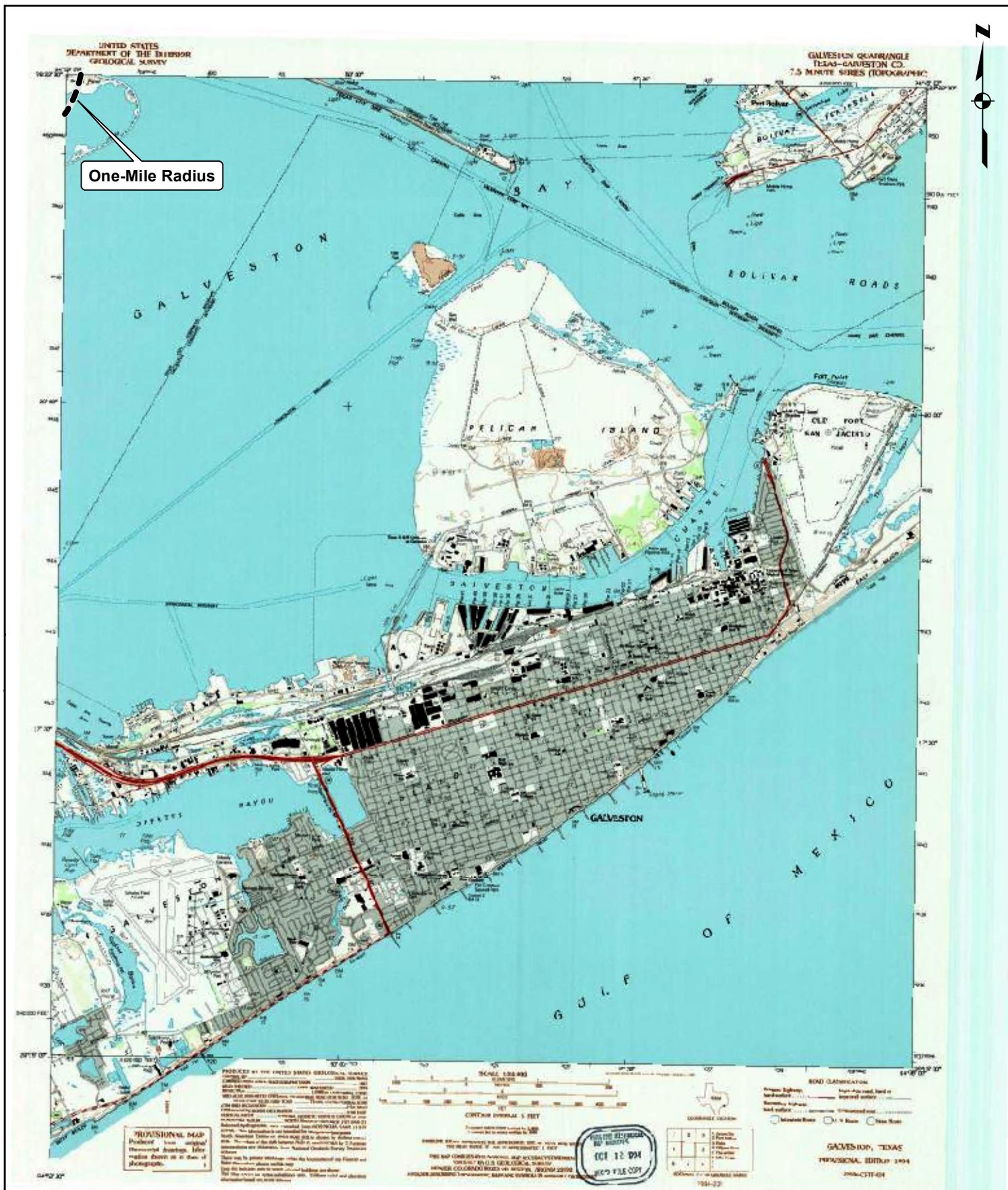
Quadrangle (7.5 minute): Virginia Point (Texas-Galveston Co.) - Provisional Edition 1994.



GSI Job No.	10045	Drawn by:	CDM
Issued:	15-Apr-2024	Chk'd by:	RJP
Revised:		Apr'd by:	RJP
Map ID:	001_07	FIGURE 4b	

USGS QUADRANGLE (VIRGINIA POINT) WITH 1-MILE RADIUS INDICATED

INEOS Acetyls Chemicals Texas City, Inc. Texas City, Texas
Administrative Report



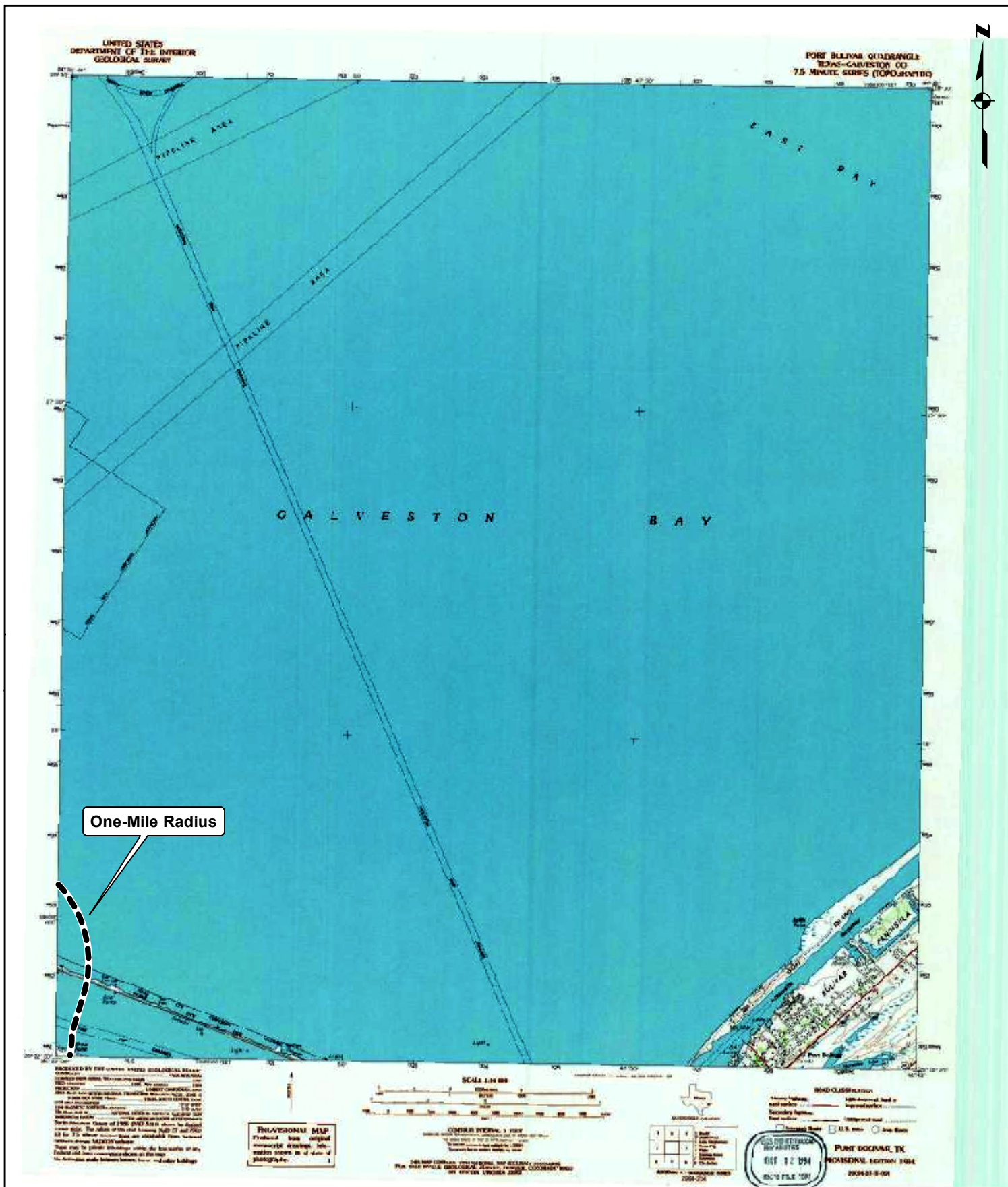
Quadrangle (7.5 minute): Galveston (Texas-Galveston Co.) - Provisional Edition 1994.



GSI Job No.	10045	Drawn by:	CDM
Issued:	15-Apr-2024	Chk'd by:	RJP
Revised:		Apr'd by:	RJP
Map ID:	001_07	FIGURE 4c	

USGS QUADRANGLE (GALVESTON) WITH 1-MILE RADIUS INDICATED

INEOS Acetyls Chemicals Texas City, Inc. Texas City, Texas
Administrative Report



Quadrangle (7.5 minute): Port Bolivar (Texas-Galveston Co.) - Provisional Edition 1994.



GSI Job No.	10045	Drawn by:	CDM
Issued:	15-Apr-2024	Chk'd by:	RJP
Revised:		Apr'd by:	RJP
Map ID:	001_07		FIGURE 4d

USGS QUADRANGLE (PORT BOLIVAR) WITH 1-MILE RADIUS INDICATED

INEOS Acetyls Chemicals Texas City, Inc. Texas City, Texas
Administrative Report

2ND AVE CHURCH OF GOD
P O BOX 907
TEXAS CITY TX 77592

ALMA BARRETT ALLEN
1 3RD AVE N
TEXAS CITY TX 77590

GUS ALLEN
6023 LAKEHURST CT
ARLINGTON TX 76016

LULA EST & BESSIE ALLEN
3127 HILLCREST CT
MADERA CA 93637-5905

NORA AMANTE & PAUL
HERNANDEZ MENDOZA
ALMADEN
12711 NICOLE COURT
MISSOURI CITY TX 77489

MONICA ALMENDAREZ
709 CAROL LYNN DR
MISSOURI CITY TX 77489

JOHNNY ANDERSON
108 7TH AVE N
TEXAS CITY TX 77590-7739

LEONA M ANDRES
11506 WATERCASTLE COURT
PEARLAND TX 77584

JOE ANZALDUA
353 CIMARRON DR
FLORESVILLE TX 78114-4505

BEAL BROTHERS
952 ECHO LN STE 330
HOUSTON TX 77024

IRENE & WALTER BEASLEY
521 MARTIN LUTHER KING BLVD
TEXAS CITY TX 77590-8713

REGIS P BELLOWES
1925 DUROUX RD
LA MARQUE TX 77568-4672

BETHEL EVANGELISTIC CHURCH
901 FM 517 W #618
DICKINSON TX 77539

BENNY E JR BLACK
2831 AVENUE Q
SANTA FE TX 77510-5000

LOUIS D BLAIR
PO BOX 273
TEXAS CITY TX 77592-0273

KENNETH & RACHAEL GOBERT-
BUYERS SOUTH CENTRAL MRT
BLANCHARD
PO BOX 0535
TEXAS CITY TX 77592-0535

BP AMOCO CHEMICAL CO
PO BOX 3092
HOUSTON TX 77253-3092

MARION JR BRIDGES
16 FM 2296
HUNTSVILLE TX 77340

FRANK BUDWINE
5 2ND AVE N
TEXAS CITY TX 77590-7904

TOMMIE CAESAR
PAST OWNER (address unknown)

JUAN ZAMUDIO & OLGA CANO
26 2ND AVE N
TEXAS CITY TX 77590-7905

HAROLD CASH
2918 JOHN DR
LA MARQUE TX 77568

CITY-TEXAS CITY
PO BOX 2608
TEXAS CITY TX 77592-2608

CITY-TEXAS CITY TRUSTEE
518 9TH AVE N
TEXAS CITY TX 77590

ARNEL & CARELINE CRAYTON
219 2ND AVE N
TEXAS CITY TX 77590

DIXON BERTHA DANIEL
426 MARTIN LUTHER KING BLVD
TEXAS CITY TX 77590-8712

PEGGY N DENNEY
718 FM 646 RD N
DICKINSON TX 77539-9202

THOMAS DRISCOLL
3509 TALLOW FOREST
DICKINSON TX 77539

GENE ARTHUR ESTERS
119 1ST AVE N
TEXAS CITY TX 77590-7930

FRANK EVANS
3127 HILLCREST CT
MADERA CA 93637-5905

MILDRED FIEST
5207 NEWKIRK LN
HOUSTON TX 77021-3131

THEODORE & MARDRID
FILLMORE
215 1ST AVE N
TEXAS CITY TX 77590-7932

FOUR POINTS INVESTMENTS
8010 AGORA CIR
SUGARLAND TX 77479

LOYD FRANCIS
UNIT 304 849 E VICTORIA ST
CARSON CA 90746-1559

MATTIE MAE GAMBLE
9 3RD AVE N
TEXAS CITY TX 77590-7914

FRANK GARABEDIAN
512 TEXAS AVE
TEXAS CITY TX 77590-8761

SUZANNE LEGENDRE GARTMAN
2802 11TH ST N
TEXAS CITY TX 77590

ANTONIA GARZA
PO BOX 1553
TEXAS CITY TX 77592

GUADALUPE GONZALEZ
221 1ST AVE N
TEXAS CITY TX 77590-7932

EULA M GRIMES
6226 W MCDOWELL RD
PHOENIX AZ 85035-4852

DONALD M GUNDERMANN
322 11TH AVE N
TEXAS CITY TX 77590-6337

LICHA L HARDY
220 1ST AVE N
TEXAS CITY TX 77590

MARY K HARRIS
707 E 38TH ST
HOUSTON TX 77022-4707

CHARLES HENSON
2311 CHAMPION DR
PEARLAND TX 77581

VERA MAE HENSON
317 S WESTWARD ST
TEXAS CITY TX 77591-3837

DAVID R HERRERA
8709 DELAWARE AVE
TEMPLE TX 76502-5016

MERLE M HOBBS
512 TEXAS AVE
TEXAS CITY TX 77590-8761

ROOSEVELT HOLLIS
330 TEXAS AVE
TEXAS CITY TX 77590-8757

HOUSTON PIPE LINE CO
P O BOX 1188
HOUSTON TX 77001

ROBERT & INGRAM
115 N WALKER ST
ANGLETON TX 77515

LELA JACKSON
217 2ND AVE N
TEXAS CITY TX 77590-7908

LILLIAN JAMES
PO BOX 267
TEXAS CITY TX 77592

CHARLES ERLINE JOHNSON
890 JACKSON ST
BEAUMONT TX 77701

JOHNNY C Jr JOHNSON
502 1/2 11TH AVE N APT 5
TEXAS CITY TX 77590

T L JONES
223 1ST AVE N
TEXAS CITY TX 77590-7932

JAMES C KINZER
10 PERTHUIS FARMS RD
LA MARQUE TX 77568-4719

ALMA EST LEITNER
1718 ADEN MIST DR
HOUSTON TX 77003-5353

MARATHON PETROLEUM CO LP
539 SOUTH MAIN STREET
FINDLAY OH 45840-3295

DANIEL JR & ETHEL B MARTIN
120 1ST AVE N
TEXAS CITY TX 77590-7931

JAMES A JR MATTHEWS
531 TEXAS AVE
TEXAS CITY TX 77590-8760

JOHNNIE Sr MCDANIEL
PO BOX 3812
TEXAS CITY TX 77592-3812

LAWRENCE DAVID MCDANIEL
600 SOUTH HEIGHTS
LA MARQUE TX 77568

D D MEDINA
7630 TROULON
HOUSTON TX 77074

MARCOS P & BARBARA M
MONROY
210 1ST AVE N
TEXAS CITY TX 77590-7933

JOHNNY MORALES
25 2ND AVE N
TEXAS CITY TX 77590

REVA ESTELLA MORGAN
2895 EDMONDS
BEAUMONT TX 77705

NICKEYS LAND CO LP
132 1ST AVE N
TEXAS CITY TX 77590

BILLY GENE OWENS
627 2ND AVE S
TEXAS CITY TX 77590-7611

JOHNNIE MAE OWENS
600 HOBBS RD APT 310
LEAGUE CITY TX 77573-5124

ROBERT MRS PACE
19 2ND ST N
TEXAS CITY TX 77590-7940

REYNALDO & OLGA-BUYERS CL &
SHIRLEY BROWN-SELLE PARTIDA
31 2ND AVE N
TEXAS CITY TX 77590-7904

JESSIE L PERKINS
7220 MALLARD DR
TEXAS CITY TX 77591-3616

R C WILLIAMS ENTERPRISES INC
PO BOX 2272
TEXAS CITY TX 77592

RB TEXAS CITY HOLDINGS LLC
740 BRADFIELD RD
HOUSTON TX 77060

MINNIE RIZO
2309 QUAKER DR
TEXAS CITY TX 77590

VICKI ROBERTSON
512 TEXAS AVE
TEXAS CITY TX 77590-8761

VICKI H ROBERTSON
2718 5TH AVE N
TEXAS CITY TX 77590

SULMA G RODRIGUEZ
PO BOX 1153
TEXAS CITY TX 77592-1153

VICTOR MANUEL SALINAS
15 2ND ST N
TEXAS CITY TX 77590

MARLA SCOTT
7314 WREN CIR
TEXAS CITY TX 77591

TONY N EST & ELAINE SEIBEL
2211 BRIARGLEN DR #506
HOUSTON TX 77027

OMA LEE DAWSON SIMMONS
125 1ST AVE N
TEXAS CITY TX 77590-7930

BESSIE SIMS
3127 HILLCREST CT
MADERA CA 93637-5905

WILLIAM & ANNIE BELL SMALL
13 2ND AVE N
TEXAS CITY TX 77590-7904

ELLA LOUISE SMITH
P O BOX 794
TEXAS CITY TX 77592

CAROLYN PORTER SPENCER
3311 MAPLE DR
DICKINSON TX 77539-4527

EDWIN & NELL SWAN
204 1ST ST N
TEXAS CITY TX 77590-7901

TEXAS CITY ECONOMIC DEV
CORP
1801 9TH AVE N
TEXAS CITY TX 77590-5472

TEXAS CITY TERMINAL RAILWAY
CO
2425 HIGHWAY 146 N
TEXAS CITY TX 77590-8811

TEXAS NEW MEXICO POWER CO
414 SILVER AVE SW MS TAX 1025
ALBUQUERQUE NM 87102

CELESTEE THOMAS
216 1ST AVE N
TEXAS CITY TX 77590-7933

ALLEN THOMPSON
PO BOX 3355
TEXAS CITY TX 77592

CHARLES E JR THOMPSON
2504 LAZY LN
LA MARQUE TX 77568-4715

JULIA TISDEL
519 MARTIN LUTHER KING BLVD
TEXAS CITY TX 77590-8713

Y D TROTTER
20 2ND AVE N
TEXAS CITY TX 77590-7905

FRED C URIAS
PAST OWNER (address unknown)

DAVID VAN ANTWERP
425 1ST AVE N
TEXAS CITY TX 77590

LOUIS M VASQUEZ
DECEASED
LA MARQUE TX 77568

JIMMY R & ANN BOHANNON
WHITT
702 18TH AVE N
TEXAS CITY TX 77590

DELORES J MURRAY &
COURTNEY MURRAY JR
WILLIAMS
PO BOX 177
GALVESTON TX 77553-0177

ROBERT C WILLIAMS
6629 HIGHWAY 6
HITCHCOCK TX 77563-3627

JOHN III WISE
15518 ROSE RIDGE CT
MISSOURI CITY TX 77489-2719

WORD OF FAITH CHRISTIAN LIFE
PO BOX 817
LA MARQUE TX 77568-0817

JAMES D & ETAL YARBROUGH
PO BOX 3182
GALVESTON TX 77552-0182

W H EST ZINN
3400 BISSONNET ST STE 250
HOUSTON TX 77005-2155

INEOS Acetyls Chemicals Texas City Inc.

NORI – Spanish Translation

SOLICITUD. INEOS Acetyls Chemicals Texas City, Inc., 201 Bay Street South, Texas City, Texas 77590, que posee una instalación fabricación y terminal de petroquímicos, ha solicitado a la Comisión de Calidad Ambiental de Texas (TCEQ) modificar el Sistema de Eliminación de Descargas Contaminantes de Texas (TPDES) Permiso No. WQ0000575000 (EPA I.D. No. TX0005762) para autorizar un aumento en la descarga de aguas residuales tratadas y aguas pluviales a un volumen que no exceda los 4,820,000 galones por día. La instalación está ubicada en 201 Bay Street South, en la ciudad de Texas City, Condado de Galveston, Texas 77590. La ruta de descarga es desde el sitio de la planta directamente al Canal de Navegación de Texas City. La TCEQ recibió esta solicitud el 17 de abril de 2024. La solicitud de permiso estará disponible para ver y copiar en la Biblioteca Pública Moore Memorial, 1701 9th Avenue North, Texas City, en el condado de Galveston, Texas, antes de la fecha de publicación de este aviso en el periódico. . Este enlace a un mapa electrónico de la ubicación general del sitio o instalación se proporciona como cortesía pública y no forma parte de la solicitud o aviso. Para conocer la ubicación exacta, consulte la solicitud. <https://gisweb.tceq.texas.gov/LocationMapper/?marker=-94.894444,29.38&level=18> Sra. Foluke Jegede Página 2 26 de abril de 2024 Permiso No. WQ0000575000.

También se puede obtener más información de INEOS Acetyls Chemicals Texas City, Inc. en la dirección indicada anteriormente o llamando a la Sra. Foluke Jegede, Ingeniera Ambiental Senior, al 409-942-3510.