Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:36 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: alyssa.lulu.alaniz@gmail.com <alyssa.lulu.alaniz@gmail.com>
Sent: Saturday, April 22, 2023 11:46 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Alyssa Alaniz

EMAIL: alyssa.lulu.alaniz@gmail.com

COMPANY:

ADDRESS: 5757 WOOLDRIDGE RD
CORPUS CHRISTI TX 78414-3800

PHONE: 3617260983

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 1:53 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: kennedyreneealexander@gmail.com <kennedyreneealexander@gmail.com>
Sent: Saturday, April 22, 2023 10:29 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MR Kennedy Alexander

EMAIL: kennedyreneealexander@gmail.com

COMPANY:

ADDRESS: 18629 DRY POND DR
PFLUGERVILLE TX 78660-5546

PHONE: 5127443542

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Friday, April 28, 2023 1:55 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: staceyalt72@gmail.com <staceyalt72@gmail.com>
Sent: Friday, April 28, 2023 12:18 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MRS Stacey Altman

EMAIL: staceyalt72@gmail.com

COMPANY:

ADDRESS: 13814 DOUBLOON ST
CORPUS CHRISTI TX 78418-6918

PHONE: 4196547002

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:36 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: kristinascores@hotmail.com <kristinascores@hotmail.com>
Sent: Saturday, April 22, 2023 11:28 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Kristina Alvarado

EMAIL: kristinascores@hotmail.com

COMPANY:

ADDRESS: 2006 AIRLINE RD
CORPUS CHRISTI TX 78412-4625

PHONE: 9518370425

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:51 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: ashleysquareppants21@yahoo.com <ashleysquareppants21@yahoo.com>
Sent: Saturday, April 22, 2023 1:40 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MRS Ashley Alvarez

EMAIL: ashleysquareppants21@yahoo.com

COMPANY:

ADDRESS: 4456 DINN ST
CORPUS CHRISTI TX 78415-5227

PHONE: 3615570504

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Misty Botello

From: PUBCOMMENT-OCC
Sent: Thursday, August 24, 2023 10:48 AM
To: PUBCOMMENT-WQ; PUBCOMMENT-ELD; PUBCOMMENT-OCC2; PUBCOMMENT-OPIC
Subject: FW: Public comment on Permit Number WQ0005019000

From: cafuyb@yahoo.com <cafuyb@yahoo.com>
Sent: Wednesday, August 23, 2023 6:29 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MRS Brenda Alvarez

EMAIL: cafuyb@yahoo.com

COMPANY:

ADDRESS: 3005 CORNWALL DR
CORPUS CHRISTI TX 78404-4011

PHONE: 3612712806

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted,

Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:36 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: guadalupeaparcana12@icloud.com <guadalupeaparcana12@icloud.com>
Sent: Saturday, April 22, 2023 11:40 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Guadalupe Aparcana

EMAIL: guadalupeaparcana12@icloud.com

COMPANY:

ADDRESS: 7954 GRIZZLEY DR
CORPUS CHRISTI TX 78414-5946

PHONE: 3053056699

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:36 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: karla.apar2003@gmail.com <karla.apar2003@gmail.com>
Sent: Saturday, April 22, 2023 11:40 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Karla Aprcana

EMAIL: karla.apar2003@gmail.com

COMPANY:

ADDRESS: 7954 GRIZZLEY DR
CORPUS CHRISTI TX 78414-5946

PHONE: 3617429265

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:36 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: arguellezangela@gmail.com <arguellezangela@gmail.com>
Sent: Saturday, April 22, 2023 11:04 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Angela Arguellez

EMAIL: arguellezangela@gmail.com

COMPANY:

ADDRESS: 14850 QUARTERDECK DR
CORPUS CHRISTI TX 78418-6148

PHONE: 5129939509

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:47 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: landasst@yahoo.com <landasst@yahoo.com>
Sent: Saturday, April 22, 2023 1:05 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Amanda Avila

EMAIL: landasst@yahoo.com

COMPANY:

ADDRESS: PO BOX 142
GREGORY TX 78359-0142

PHONE: 3616882615

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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TCEQ Registration Form

February 23, 2023

Corpus Christi Polymers LLC
Proposed Renewal of TPDES Permit No. WQ0005019000

PLEASE PRINT

Name: Armon Alex

Mailing Address: 1610 La Joya St

Physical Address (if different): _____

City/State: Corpus Christi, Tx **Zip:** 78417

This information is subject to public disclosure under the Texas Public Information Act

Email: armon-alex101@gmail.com

Phone Number: (832) 542-2547

- Are you here today representing a municipality, legislator, agency, or group? ☐ Yes ☑ No

  If yes, which one? _____

☐ **Please add me to the mailing list.**

☑ **I wish to provide formal *ORAL COMMENTS* at tonight's public meeting.**

☐ **I wish to provide formal *WRITTEN COMMENTS* at tonight's public meeting.**

(Written comments may be submitted at any time during the meeting)

Please give this form to the person at the information table. Thank you.

Marielle Bascon

From: PUBCOMMENT-OCC
Sent: Monday, May 1, 2023 8:29 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: steven.bach@gmail.com <steven.bach@gmail.com>
Sent: Saturday, April 29, 2023 12:35 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MR Steven Bach

EMAIL: steven.bach@gmail.com

COMPANY:

ADDRESS: 8225 LULING LN
AUSTIN TX 78729-4935

PHONE: 5122490780

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:36 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: lovesmally2013@yahoo.com <lovesmally2013@yahoo.com>
Sent: Saturday, April 22, 2023 12:08 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Penelope Baker

EMAIL: lovesmally2013@yahoo.com

COMPANY:

ADDRESS: 4825 LAVACA DR
CORPUS CHRISTI TX 78411-2827

PHONE: 3614434939

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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Debbie Zachary

From: PUBCOMMENT-OCC
Sent: Friday, September 16, 2022 9:07 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: jcbarlow@comcast.net <jcbarlow@comcast.net>
Sent: Friday, September 16, 2022 2:38 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: Cindy Barlow

EMAIL: jcbarlow@comcast.net

COMPANY:

ADDRESS: 19 E BAR LE DOC DR
CORPUS CHRISTI TX 78414-6156

PHONE: 3613341553

FAX:

COMMENTS: When we know better, we need to do better. Corpus does not need to sacrifice our coastal waters to the pollution that will come from making hard, non recyclable plastic. Please do not renew this permit.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, May 8, 2023 11:48 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: emilybarrera128@gmail.com <emilybarrera128@gmail.com>
Sent: Friday, May 5, 2023 6:40 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Emily Barrera

EMAIL: emilybarrera128@gmail.com

COMPANY:

ADDRESS: 4322 SAINT GEORGE DR
CORPUS CHRISTI TX 78413-2531

PHONE: 3619478126

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted,

Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:36 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: sabdybautista511@gmail.com <sabdybautista511@gmail.com>
Sent: Saturday, April 22, 2023 11:43 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Sabdy Bautiata

EMAIL: sabdybautista511@gmail.com

COMPANY:

ADDRESS: 1215 10TH ST
CORPUS CHRISTI TX 78404-3308

PHONE: 3618282464

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Thursday, April 27, 2023 8:16 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: gebautista79@gmail.com <gebautista79@gmail.com>
Sent: Thursday, April 27, 2023 12:14 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Gloria Bautista

EMAIL: gebautista79@gmail.com

COMPANY:

ADDRESS: 523 SHARON DR
HUMBLE TX 77338-8044

PHONE: 7134781147

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 11:43 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: hector.beltran@nuecesco.com <hector.beltran@nuecesco.com>
Sent: Saturday, April 22, 2023 9:49 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MR Hector Beltran

EMAIL: hector.beltran@nuecesco.com

COMPANY:

ADDRESS: 11318 DORIS CREEK CIR
CORPUS CHRISTI TX 78410-3212

PHONE: 3619606337

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:45 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: christinebentley@live.com <christinebentley@live.com>
Sent: Saturday, April 22, 2023 12:46 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MRS Christine Bentley

EMAIL: christinebentley@live.com

COMPANY:

ADDRESS: 5702 CAIN DR
CORPUS CHRISTI TX 78412-4516

PHONE: 3617990277

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Friday, March 3, 2023 1:53 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: berrier.joseph@gmail.com <berrier.joseph@gmail.com>
Sent: Friday, March 3, 2023 1:37 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MR Joey Berrier

EMAIL: berrier.joseph@gmail.com

COMPANY:

ADDRESS: 13603 CHAPEL OAKS
SAN ANTONIO TX 78231-1917

PHONE: 9033633153

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 1:59 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: jessbert210@gmail.com <jessbert210@gmail.com>
Sent: Saturday, April 22, 2023 10:47 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MRS Jessica Bertrand

EMAIL: jessbert210@gmail.com

COMPANY:

ADDRESS: 6947 EVERHART RD
CORPUS CHRISTI TX 78413-2485

PHONE: 3617376521

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:56 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: mance44@outlook.com <mance44@outlook.com>
Sent: Saturday, April 22, 2023 2:55 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MR Lance Billiford

EMAIL: mance44@outlook.com

COMPANY:

ADDRESS: 22906 RAINBOW BEND LN
KATY TX 77450-3659

PHONE: 3462737393

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:50 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: blinkeysvea@gmail.com <blinkeysvea@gmail.com>
Sent: Saturday, April 22, 2023 1:26 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MRS Svea Blinkey

EMAIL: blinkeysvea@gmail.com

COMPANY:

ADDRESS: 4909 LAKE NOCONA DR
CORPUS CHRISTI TX 78413-5159

PHONE: 3467156230

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, May 8, 2023 11:49 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: lonestarma@rocketmail.com <lonestarma@rocketmail.com>
Sent: Friday, May 5, 2023 6:59 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Mariah Boone

EMAIL: lonestarma@rocketmail.com

COMPANY:

ADDRESS: 710 PONDER ST
CORPUS CHRISTI TX 78404-2710

PHONE: 3615483391

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted,

Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, May 8, 2023 11:49 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: marigoldboone@gmail.com <marigoldboone@gmail.com>
Sent: Friday, May 5, 2023 6:59 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MR Marigolds Boone

EMAIL: marigoldboone@gmail.com

COMPANY:

ADDRESS: 710 PONDER ST
CORPUS CHRISTI TX 78404-2710

PHONE: 3615637851

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted,

Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:56 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: msbray57@gmail.com <msbray57@gmail.com>
Sent: Saturday, April 22, 2023 2:54 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Molly Bray

EMAIL: msbray57@gmail.com

COMPANY:

ADDRESS: 4101 BRETT ST
CORPUS CHRISTI TX 78411-4500

PHONE: 3619605447

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

13

TCEQ Registration Form

February 23, 2023

Corpus Christi Polymers LLC
Proposed Renewal of TPDES Permit No. WQ0005019000

PLEASE PRINT

Name: BOB BROWN

Mailing Address: 2218 ALAZAN DR.

Physical Address (if different): _____

City/State: CORPUS CHRISTI TX **Zip:** 78418

This information is subject to public disclosure under the Texas Public Information Act

Email: bob.brown3716@outlook.com

Phone Number: (361) 537-4405

- Are you here today representing a municipality, legislator, agency, or group? ☐ Yes ☑ No

  If yes, which one? _____

☑ **Please add me to the mailing list.**

☑ **I wish to provide formal *ORAL COMMENTS* at tonight's public meeting.**

☑ **I wish to provide formal *WRITTEN COMMENTS* at tonight's public meeting.**

(Written comments may be submitted at any time during the meeting)

Please give this form to the person at the information table. Thank you.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Tuesday, February 21, 2023 10:47 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: bob.brown3716@outlook.com <bob.brown3716@outlook.com>
Sent: Monday, February 20, 2023 11:04 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: Bob Brown

EMAIL: bob.brown3716@outlook.com

COMPANY:

ADDRESS: 2218 ALAZAN DR
CORPUS CHRISTI TX 78418-3611

PHONE: 3615374405

FAX:

COMMENTS: I am writing to oppose the Renewal of TCEQ Permit No.: WQ0005019000 applied for by Corpus Christi Polymers LLC, 7001 Joe Fulton International Trade Corridor, Corpus Christi, Texas 78409. In my opinion, there needs to be a plan by this Company that will guarantee zero additional damage to Corpus Christi Inner Harbor in Segment No. 2584 of the Bays and Estuaries System before the approval of this Renewal. In addition, if damage does occur, then I would like to see a Return of 50% of the any Tax Abatement granted to this company, plus a 50% Financial Penalty of the

Company's last Fiscal Year Profit, plus a 100% cleanup by the Company for their damages, to include any Historical Pollution that may be uncovered by the Cleanup.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:36 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: sonya@buckwalter.com <sonya@buckwalter.com>
Sent: Saturday, April 22, 2023 12:12 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Sonya Buckwalter

EMAIL: sonya@buckwalter.com

COMPANY:

ADDRESS: 5418 ADAIR DR
CORPUS CHRISTI TX 78413-2246

PHONE: 3617746894

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 3:08 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: sburnes64@yahoo.com <sburnes64@yahoo.com>
Sent: Saturday, April 22, 2023 3:33 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Helena Burnes

EMAIL: sburnes64@yahoo.com

COMPANY:

ADDRESS: 5938 KIMBROUGH DR
CORPUS CHRISTI TX 78412-3421

PHONE: 3619464030

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Thursday, May 11, 2023 11:55 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: sbyerly236@gmail.com <sbyerly236@gmail.com>
Sent: Wednesday, May 10, 2023 5:35 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Sarah Byerly

EMAIL: sbyerly236@gmail.com

COMPANY:

ADDRESS: 410 CANTERBURY DR
CORPUS CHRISTI TX 78412-2826

PHONE: 5616627084

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted,

Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

12

TCEQ Registration Form

February 23, 2023

Corpus Christi Polymers LLC
Proposed Renewal of TPDES Permit No. WQ0005019000

PLEASE PRINT

Name: Rachel Caballero

Mailing Address: 522 Hancock Ave

Physical Address (if different): _____

City/State: CC TX **Zip:** 78404

This information is subject to public disclosure under the Texas Public Information Act

Email: _____

Phone Number: (_____) _____

- Are you here today representing a municipality, legislator, agency, or group? ☐ Yes ☒ No

  If yes, which one? _____

☐ **Please add me to the mailing list.**

☒ **I wish to provide formal *ORAL COMMENTS* at tonight's public meeting.**

☐ **I wish to provide formal *WRITTEN COMMENTS* at tonight's public meeting.**

(Written comments may be submitted at any time during the meeting)

Please give this form to the person at the information table. Thank you.

Debbie Zachary

From: PUBCOMMENT-OCC
Sent: Wednesday, September 14, 2022 1:35 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: RACHELROBSTOWN@HOTMAIL.COM <RACHELROBSTOWN@HOTMAIL.COM>
Sent: Wednesday, September 14, 2022 12:19 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: RACHEL CABALLERO

EMAIL: RACHELROBSTOWN@HOTMAIL.COM

COMPANY:

ADDRESS: 522 HANCOCK AVE
CORPUS CHRISTI TX 78404-2342

PHONE: 3617745477

FAX:

COMMENTS: As a citizen of Corpus Christi and Nueces County.... we do NOT WANT THIS PERMIT renewed. Our air & water are being polluted at astronomical rates and needs to stop now. Please do not renew this permit.

Debbie Zachary

From: PUBCOMMENT-OCC
Sent: Thursday, September 15, 2022 8:29 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: tcabanes@islander.tamucc.edu <tcabanes@islander.tamucc.edu>
Sent: Wednesday, September 14, 2022 8:17 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: Ted J Cabanes

EMAIL: tcabanes@islander.tamucc.edu

COMPANY:

ADDRESS: 6300 OCEAN DR Building 9 Room 911
CORPUS CHRISTI TX 78412-5503

PHONE: 3463337866

FAX:

COMMENTS: The inner harbor is polluted enough as it is. The plastics that are being created are some of the hardest plastics out there and are not recyclable further causing damages to our oceans. In addition the desalination plants have already been wreaking havoc to the oceans and it is a much more deep issue than the misconception, that salinity concentrations can simply be replaced by placing the salt back into the water. By replacing the salt back into the water

without the water itself you are increasing the salinity content of the ocean, harming the local wildlife and degrading drinking water quality.

4

TCEQ Registration Form

February 23, 2023

Corpus Christi Polymers LLC
Proposed Renewal of TPDES Permit No. WQ0005019000

PLEASE PRINT

Name: Sylvia Campos

Mailing Address: 4410 Fir Corpus Christi

Physical Address (if different): _____

City/State: Corpus Christi **Zip:** 78411

*****This information is subject to public disclosure under the Texas Public Information Act*****

Email: campossylvia87@gmail.com

Phone Number: (361) 687-7259

- Are you here today representing a municipality, legislator, agency, or group? ☐ Yes ☐ No

  If yes, which one? _____

☐ **Please add me to the mailing list.**

☑ **I wish to provide formal *ORAL COMMENTS* at tonight's public meeting.**

☐ **I wish to provide formal *WRITTEN COMMENTS* at tonight's public meeting.**

(Written comments may be submitted at any time during the meeting)

Please give this form to the person at the information table. Thank you.

Debbie Zachary

From: PUBCOMMENT-OCC
Sent: Monday, September 12, 2022 3:53 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: campossylvia87@gmail.com <campossylvia87@gmail.com>
Sent: Monday, September 12, 2022 2:57 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: Sylvia Campos

EMAIL: campossylvia87@gmail.com

COMPANY: For the Greater Good

ADDRESS: 4410 FIR ST
CORPUS CHRISTI TX 78411-3635

PHONE: 3616877259

FAX:

COMMENTS: We presently know of these Desalination projects, so Corpus Christi Polymers is one of them. A. Port of Corpus Christi "La Quinta Channel" B. Port of Corpus Christi "Harbor Island" C. City of Corpus Christi "La Quinta Channel" D. City of Corpus Christi "Inner Harbor" E. Corpus Christi Polymers "Inner Harbor" F. Seven Seas "Harbor Island" G. City of Ingleside "Poseidon on IOB shoreline" It seems you have not connected the dots. You seem to think the people that

live in this area can just get another Bay, well we can't and you should be protecting us, not throwing us under the bus. What will happen to the brine? Please look into this as a whole, not separate.

Debbie Zachary

From: PUBCOMMENT-OCC
Sent: Thursday, September 15, 2022 2:49 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: vcanales1@gmail.com <vcanales1@gmail.com>
Sent: Thursday, September 15, 2022 2:13 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: Victor Canales

EMAIL: vcanales1@gmail.com

COMPANY:

ADDRESS: 7021 ADBURY DR
CORPUS CHRISTI TX 78413-5306

PHONE: 3613314025

FAX:

COMMENTS: I am in disagreement with the proposed permit. I believe this will harm both the ecosystem of the Coastal Bend and it's inhabitants. Allowing this permit to proceed will only lead to further harm to our already precariously polluted region and will lead to the constituents of the area to remove those who agreed that this to permit was beneficial. The only people who would benefit are not even residents of the Coastal Bend and will set a bad precedent in

that our elected officials can be swayed for their own personal economic gain. For these and other reasons this permit should be denied.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:54 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: scarney13@gmail.com <scarney13@gmail.com>
Sent: Saturday, April 22, 2023 2:16 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Sara Carney

EMAIL: scarney13@gmail.com

COMPANY:

ADDRESS: 1514 ENNIS JOSLIN RD
CORPUS CHRISTI TX 78412-2101

PHONE: 7134359585

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

TCEQ Registration Form
February 23, 2023

Corpus Christi Polymers LLC
Proposed Renewal of TPDES Permit No. WQ0005019000

PLEASE PRINT

Name: Teresa Carrillo

Mailing Address: 730 Harrison St CC Tx 78401

Physical Address (if different): ↑

City/State: CC Tx **Zip:** 78401

This information is subject to public disclosure under the Texas Public Information Act

Email: teresaa carrillo@gmail.com

Phone Number: ( )

- Are you here today representing a municipality, legislator, agency, or group? ☑ Yes ☐ No

  If yes, which one? Sierra Club

☑ **Please add me to the mailing list.**

☐ **I wish to provide formal *ORAL COMMENTS* at tonight's public meeting.**

☑ **I wish to provide formal *WRITTEN COMMENTS* at tonight's public meeting.** later

(Written comments may be submitted at any time during the meeting)

Please see the other side for comments →

Please give this form to the person at the information table. Thank you.

I oppose DeSal permits for Corpus Christi Bay.

(1) PET is not safe when escaped into the environment as waste material. I have personally witnessed countless PET nurdles escaped into the environment despite pledges from the producer to maintain a pollution free production facility discharge (has NOT been sufficiently reviewed

(2) DeSal into a small, enclosed bay with slow turnover of water is highly damaging. Rigorous permit review has NOT been sufficient.

(3) Trust is earned. M&G Plastics had a terrible environmental track record in Mexico, Brazil, & perhaps elsewhere. Therefore the new company has already a hurdle to overcome

(4) Back to negative effects of Desal all issues simply have not been addressed. Sorry, permit writer, no way. In fact the intake causes entrainment, entrapment death to both small (larval) and large (manatee) animals.

(5) Unless brine discharge is 50 miles into the Gulf of Mexico Bay death is certain.

10

(6) Oyster Waters — there are Oysters on certain substrates within the Inner Harbor. Please review

(7) The "mixing zone" of the inner Harbor is complicated by a small amount of water turnover. The brine discharge sinks to the bottom & poorly mixes with the marine water.

RECEIVED
FEB 23 2023
AT PUBLIC MEETING

TCEQ Registration Form

February 23, 2023

Corpus Christi Polymers LLC
Proposed Renewal of TPDES Permit No. WQ0005019000

PLEASE PRINT

Name: _____

Mailing Address: _____

Physical Address (if different): _____

City/State: _____ **Zip:** _____

This information is subject to public disclosure under the Texas Public Information Act

Email: _____

Phone Number: ( ) _____

- Are you here today representing a municipality, legislator, agency, or group? ☐ Yes ☐ No

  If yes, which one? _____

☐ **Please add me to the mailing list.**

☐ **I wish to provide formal *ORAL COMMENTS* at tonight's public meeting.**

☐ **I wish to provide formal *WRITTEN COMMENTS* at tonight's public meeting.**

(Written comments may be submitted at any time during the meeting)

Please give this form to the person at the information table. Thank you.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:50 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: anthonyjcarroll@gmail.com <anthonyjcarroll@gmail.com>
Sent: Saturday, April 22, 2023 1:26 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MR Anthony Carroll

EMAIL: anthonyjcarroll@gmail.com

COMPANY:

ADDRESS: 926 EGYPTIAN CIR
CORPUS CHRISTI TX 78412-3756

PHONE: 5128268626

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

26

TCEQ Registration Form

February 23, 2023

Corpus Christi Polymers LLC
Proposed Renewal of TPDES Permit No. WQ0005019000

PLEASE PRINT

Name: MARY CARTER

Mailing Address: 3401 S Alameda St #204

Physical Address (if different): _____

City/State: CC **Zip:** 78411

This information is subject to public disclosure under the Texas Public Information Act

Email: mcmarycarter@gmail.com

Phone Number: (805) 514 43610

- Are you here today representing a municipality, legislator, agency, or group? ☐ Yes ☒ No

  If yes, which one? _____

☐ **Please add me to the mailing list.**

☒ **I wish to provide formal *ORAL COMMENTS* at tonight's public meeting.**

☐ **I wish to provide formal *WRITTEN COMMENTS* at tonight's public meeting.**

(Written comments may be submitted at any time during the meeting)

Please give this form to the person at the information table. Thank you.

Misty Botello

From: PUBCOMMENT-OCC
Sent: Thursday, August 24, 2023 10:49 AM
To: PUBCOMMENT-WQ; PUBCOMMENT-ELD; PUBCOMMENT-OCC2; PUBCOMMENT-OPIC
Subject: FW: Public comment on Permit Number WQ0005019000

From: paul.castillo9323@yahoo.com <paul.castillo9323@yahoo.com>
Sent: Wednesday, August 23, 2023 5:09 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MR Paul Castillo

EMAIL: paul.castillo9323@yahoo.com

COMPANY:

ADDRESS: 10918 GATES LN
CORPUS CHRISTI TX 78410-2937

PHONE: 3613895751

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted,

Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:36 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: alexandreasantana87@hotmail.com <alexandreasantana87@hotmail.com>
Sent: Saturday, April 22, 2023 12:07 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MR Alex Cervantes

EMAIL: alexandreasantana87@hotmail.com

COMPANY:

ADDRESS: 7125 FORT COLLINS DR
CORPUS CHRISTI TX 78413-4351

PHONE: 3615329865

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:53 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: noelialongoria@yahoo.com <noelialongoria@yahoo.com>
Sent: Saturday, April 22, 2023 1:57 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Noelia Chapa

EMAIL: noelialongoria@yahoo.com

COMPANY:

ADDRESS: 3825 SWEET BAY DR
CORPUS CHRISTI TX 78418-3060

PHONE: 3617795145

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:50 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: dellsanchez25@gmail.com <dellsanchez25@gmail.com>
Sent: Saturday, April 22, 2023 1:32 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MRS Delia Cisneros

EMAIL: dellsanchez25@gmail.com

COMPANY:

ADDRESS: 2951 LAYTON AVE
FORT WORTH TX 76117-4350

PHONE: 8175247230

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:45 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: maggiepcookie@gmail.com <maggiepcookie@gmail.com>
Sent: Saturday, April 22, 2023 12:31 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Maggie Cook

EMAIL: maggiepcookie@gmail.com

COMPANY:

ADDRESS: 416 E AVENUE E
PORT ARANSAS TX 78373-5430

PHONE: 7192587690

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Thomas Lee

From: PUBCOMMENT-OCC
Sent: Thursday, June 29, 2023 2:28 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: marchesaviolet@gmail.com <marchesaviolet@gmail.com>
Sent: Wednesday, June 28, 2023 6:51 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Marchesa Cook

EMAIL: marchesaviolet@gmail.com

COMPANY:

ADDRESS: 1401 WOODLAWN DR
CORPUS CHRISTI TX 78412-4024

PHONE: 3612329438

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted,

Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:49 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: noemail@yahoo.com <noemail@yahoo.com>
Sent: Saturday, April 22, 2023 1:20 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Yolanda Cruz

EMAIL: noemail@yahoo.com

COMPANY:

ADDRESS: 3621 BRANIFF ST
CORPUS CHRISTI TX 78405-2803

PHONE: 3614804962

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

TCEQ Registration Form

February 23, 2023

Corpus Christi Polymers LLC
Proposed Renewal of TPDES Permit No. WQ0005019000

PLEASE PRINT

Name: Molly Davis

Mailing Address: ~~mollygreenhamdavis@gmail.com~~ 4025 Markins Dr

Physical Address (if different): _____

City/State: Corpus Christi, TX **Zip:** 78411

This information is subject to public disclosure under the Texas Public Information Act

Email: mollygreenhamdavis@gmail.com

Phone Number: (936) 333 8547

- Are you here today representing a municipality, legislator, agency, or group? ☐ Yes ☒ No

  If yes, which one? _____

☐ **Please add me to the mailing list.**

☐ **I wish to provide formal *ORAL COMMENTS* at tonight's public meeting.**

☑ **I wish to provide formal *WRITTEN COMMENTS* at tonight's public meeting.**

(Written comments may be submitted at any time during the meeting)

Please give this form to the person at the information table. Thank you.

As a concerned citizen of Corpus Christi, I ask TCEQ to reject the passing of this permit. Our bay is still reeling in the wake of the Flint Hills Oil Spill and the failure of the clean-up efforts that followed. Our bay CANNOT sustain itself with the growth of desal; this will cause severe damage to our ecosystems & allow industry to expand once again. Please, do NOT pass this & allow CC Polymers to use & abuse our bay.

RECEIVED
FEB 23 2023
AT PUBLIC MEETING

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:44 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: cheriedalton@outlook.com <cheriedalton@outlook.com>
Sent: Saturday, April 22, 2023 12:18 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MRS Cherie Dalton

EMAIL: cheriedalton@outlook.com

COMPANY:

ADDRESS: 3552 LAWNVIEW ST
CORPUS CHRISTI TX 78411-1704

PHONE: 9723337574

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:53 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: liz0012@icloud.com <liz0012@icloud.com>
Sent: Saturday, April 22, 2023 2:02 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MRS Elizabeth Darkhabani

EMAIL: liz0012@icloud.com

COMPANY:

ADDRESS: 8017 MT ZION
CORPUS CHRISTI TX 78413-6024

PHONE: 7168669060

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:51 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: caitlindaughtrey@gmail.com <caitlindaughtrey@gmail.com>
Sent: Saturday, April 22, 2023 1:42 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Caitlin Daughtrey

EMAIL: caitlindaughtrey@gmail.com

COMPANY:

ADDRESS: 1938 ENNIS JOSLIN RD
CORPUS CHRISTI TX 78412-4305

PHONE: 9795258576

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Debbie Zachary

From: PUBCOMMENT-OCC
Sent: Thursday, September 15, 2022 8:29 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: mollygreenhamdavis@gmail.com <mollygreenhamdavis@gmail.com>
Sent: Wednesday, September 14, 2022 8:42 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: Molly Davis

EMAIL: mollygreenhamdavis@gmail.com

COMPANY:

ADDRESS: 6300 OCEAN DR
CORPUS CHRISTI TX 78412-5503

PHONE: 9363338547

FAX:

COMMENTS: This permit will be detrimental to our environment and our community. This must not pass- the people of Corpus Christi do not want this and we do not need this. PLEASE do not allow this to happen. The inner harbor is polluted enough. This will increase air pollution through the manufacturing of hard plastics and salinity levels through desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:36 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: gdietrich@islander.tamucc.edu <gdietrich@islander.tamucc.edu>
Sent: Saturday, April 22, 2023 12:06 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Gracie Dietrich

EMAIL: gdietrich@islander.tamucc.edu

COMPANY:

ADDRESS: 817 N CARANCAHUA ST
CORPUS CHRISTI TX 78401-4402

PHONE: 8322642529

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, February 27, 2023 11:20 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: jdnjdjn@prod.jnj.psdops.com <jdnjdjn@prod.jnj.psdops.com>
Sent: Friday, February 24, 2023 9:12 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: Djjdjd Djdjjd

EMAIL: jdnjdjn@jj.com

COMPANY:

ADDRESS: 12100 Park 35 Circle
Austin TX 78753

PHONE: 9453456789

FAX:

COMMENTS: dsknldsnkldskln

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:53 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: melodieaduncan@yahoo.com <melodieaduncan@yahoo.com>
Sent: Saturday, April 22, 2023 1:51 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Melodies Duncan

EMAIL: melodieaduncan@yahoo.com

COMPANY:

ADDRESS: 2203 LIGHTHOUSE LAKE LN
ARANSAS PASS TX 78336-1946

PHONE: 8128211033

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Thursday, July 13, 2023 1:21 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: coastiectp@yahoo.com <coastiectp@yahoo.com>
Sent: Wednesday, July 12, 2023 5:23 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Cecilia DuPree

EMAIL: coastiectp@yahoo.com

COMPANY:

ADDRESS: 649 BEL AIR DR
CORPUS CHRISTI TX 78418-4821

PHONE: 9076177977

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted,

Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:58 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: bullitt0073@gmail.com <bullitt0073@gmail.com>
Sent: Saturday, April 22, 2023 3:07 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MR Joe Escobedo

EMAIL: bullitt0073@gmail.com

COMPANY:

ADDRESS: 1729 STAR COVE DR
CORPUS CHRISTI TX 78412-5134

PHONE: 3619067555

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:54 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: irisestra@gmail.com <irisestra@gmail.com>
Sent: Saturday, April 22, 2023 2:19 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Iris Estrada

EMAIL: irisestra@gmail.com

COMPANY:

ADDRESS: 5229 WENTWORTH DR
CORPUS CHRISTI TX 78413-3720

PHONE: 3617654662

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Marielle Bascon

From: PUBCOMMENT-OCC
Sent: Monday, May 1, 2023 8:30 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: libbyeven@hotmail.com <libbyeven@hotmail.com>
Sent: Saturday, April 29, 2023 2:13 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Libby Even

EMAIL: libbyeven@hotmail.com

COMPANY:

ADDRESS: 4301 RAVINE DR
CORPUS CHRISTI TX 78410-4131

PHONE: 3615634356

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, May 8, 2023 11:48 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: cavazosmaria40@yahoo.com <cavazosmaria40@yahoo.com>
Sent: Friday, May 5, 2023 6:22 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Maria Facials

EMAIL: cavazosmaria40@yahoo.com

COMPANY:

ADDRESS: 3917 CARMEN ST
CORPUS CHRISTI TX 78405-3214

PHONE: 3618820212

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted,

Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Misty Botello

From: PUBCOMMENT-OCC
Sent: Thursday, August 24, 2023 10:49 AM
To: PUBCOMMENT-WQ; PUBCOMMENT-ELD; PUBCOMMENT-OCC2; PUBCOMMENT-OPIC
Subject: FW: Public comment on Permit Number WQ0005019000

From: stephaniefarren355@gmail.com <stephaniefarren355@gmail.com>
Sent: Wednesday, August 23, 2023 6:02 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Stephenie Farren

EMAIL: stephaniefarren355@gmail.com

COMPANY:

ADDRESS: 2802 S SEA DR
CORPUS CHRISTI TX 78418-3816

PHONE: 3613560581

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted,

Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, May 8, 2023 11:49 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: fernandezbrooke1944@icloud.com <fernandezbrooke1944@icloud.com>
Sent: Friday, May 5, 2023 6:56 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Brooke Fernandez

EMAIL: fernandezbrooke1944@icloud.com

COMPANY:

ADDRESS: 6017 OTOOLE DR
CORPUS CHRISTI TX 78413-3225

PHONE: 3614427605

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted,

Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:36 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: flores.simoncelli@gmail.com <flores.simoncelli@gmail.com>
Sent: Saturday, April 22, 2023 11:22 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Alejandra Flores

EMAIL: flores.simoncelli@gmail.com

COMPANY:

ADDRESS: 3122 HALIFAX DR
CORPUS CHRISTI TX 78414-4032

PHONE: 3613552777

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:36 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: fluck009@umn.edu <fluck009@umn.edu>
Sent: Saturday, April 22, 2023 11:33 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Alex Flucke

EMAIL: fluck009@umn.edu

COMPANY:

ADDRESS: 729 SAM ST
CORPUS CHRISTI TX 78412-2947

PHONE: 9204618241

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Friday, February 24, 2023 8:12 AM
To: PUBCOMMENT-WQ; PUBCOMMENT-ELD; PUBCOMMENT-OCC2; PUBCOMMENT-OPIC
Subject: FW: Public comment on Permit Number WQ0005019000

From: fluck009@umn.edu <fluck009@umn.edu>
Sent: Thursday, February 23, 2023 4:46 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: Alex Flucke

EMAIL: fluck009@umn.edu

COMPANY:

ADDRESS: 729 SAM ST
CORPUS CHRISTI TX 78412-2947

PHONE: 9204618241

FAX:

COMMENTS: I do not support the renewal of the wastewater discharge permit for Corpus Christi Polymers because it would have disastrous consequences for Corpus Christi Bay. Since the issuance of the original permit and subsequent amendments, there is new information and evidence, grounded in science, about the consequences of operating a desalination facility in a closed bay. Moreover, since the permit was issued, four more proposed desalination facilities are in the works. The Port is also taking bids to dredge the Inner Harbor and will begin lowering the depth from -47 feet,

to -54 feet later this year or early next year. That is already permitted. How will these deeper channels affect the discharge. This will accommodate ships with deeper berths and increased turbidity. How will that impact the discharge flows from an open pipe system? Open pipe? Yes, the current Permit doesn't have a diffuser that is now required to be on the other 4 permits being sought by the Port and the City. New evidence has emerged about the dangers of microplastics that was not known in 2014 or 2017. We are already ingesting harmful microplastics at an alarming rate. Ingested microplastics are linked to diabetes, obesity, chronic liver disease and cance Industrial process discharge will include chemical additives. For example, coagulants, such as ferrous chloride and aluminum chloride, are used to remove suspended matter from the source water; antiscalants, including polyphosphates and phosphonates, are added to the feedwater to prevent the formation of scale precipitates and salt deposits on the desalination equipment; other chemicals used include biocides, anti-foaming additives, and detergents, added during the pretreatment process to prevent membrane fouling. In addition, heavy metals will be discharged, such as copper, zinc, nickel, iron, chromium, and molybdenum. More research must be conducted to understand the true impact of the Polymer Plant on Corpus Christi Bay, our residents, and our flora and fauna. This new permit should not be approved until ample research has been conducted that shows that no harm will be done to the bay. Thank you for your time. Corpus Christi wants to protect our bays and this is a step in the right direction. Do not approve this wastewater discharge permit.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Thursday, April 27, 2023 8:18 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: andieforlina@msn.com <andieforlina@msn.com>
Sent: Thursday, April 27, 2023 4:48 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Andrea Forlina

EMAIL: andieforlina@msn.com

COMPANY:

ADDRESS: 12303 E BATES CIR
AURORA CO 80014-3311

PHONE: 7204279625

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Misty Botello

From: PUBCOMMENT-OCC
Sent: Thursday, August 24, 2023 10:48 AM
To: PUBCOMMENT-WQ; PUBCOMMENT-ELD; PUBCOMMENT-OCC2; PUBCOMMENT-OPIC
Subject: FW: Public comment on Permit Number WQ0005019000

From: shaefox@hotmail.com <shaefox@hotmail.com>
Sent: Wednesday, August 23, 2023 7:08 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Shae Fox

EMAIL: shaefox@hotmail.com

COMPANY:

ADDRESS: 7438 ABORIGINE ST
CORPUS CHRISTI TX 78414-5639

PHONE: 7133928001

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted,

Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Thursday, April 27, 2023 8:16 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: icdafs@gmail.com <icdafs@gmail.com>
Sent: Thursday, April 27, 2023 12:30 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Pamela Fuchs

EMAIL: icdafs@gmail.com

COMPANY:

ADDRESS: 4000 SURFSIDE BLVD
CORPUS CHRISTI TX 78402-1400

PHONE: 5125551212

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 3:08 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: oscar.guardiola1970@gmail.com <oscar.guardiola1970@gmail.com>
Sent: Saturday, April 22, 2023 2:51 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Monica G

EMAIL: oscar.guardiola1970@gmail.com

COMPANY:

ADDRESS: 523 AIRLINE RD APT 304
CORPUS CHRISTI TX 78412-3111

PHONE: 2109351335

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Thursday, May 11, 2023 11:57 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: derek.jgalvan@gmail.com <derek.jgalvan@gmail.com>
Sent: Wednesday, May 10, 2023 6:39 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MR Derek Galvan

EMAIL: derek.jgalvan@gmail.com

COMPANY:

ADDRESS: 5500 SARATOGA BLVD
CORPUS CHRISTI TX 78413-2900

PHONE: 3615858600

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted,

Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 11:53 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: celina329@gmail.com <celina329@gmail.com>
Sent: Saturday, April 22, 2023 10:12 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Celina Garcia

EMAIL: celina329@gmail.com

COMPANY:

ADDRESS: 3640 LEE ST
CORPUS CHRISTI TX 78411-2436

PHONE: 3616586333

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:47 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: gguillermo582@gmail.com <gguillermo582@gmail.com>
Sent: Saturday, April 22, 2023 1:05 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MR Guillermo Garcia

EMAIL: gguillermo582@gmail.com

COMPANY:

ADDRESS: 9350 S PADRE ISLAND DR
CORPUS CHRISTI TX 78418-5519

PHONE: 9565606124

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:52 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: katrinadiane78@gmail.com <katrinadiane78@gmail.com>
Sent: Saturday, April 22, 2023 1:47 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Katrina Garcia

EMAIL: katrinadiane78@gmail.com

COMPANY:

ADDRESS: 7226 HIGH GUN
CORPUS CHRISTI TX 78414-5752

PHONE: 3619442728

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:36 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: shihangarcia@gmail.com <shihangarcia@gmail.com>
Sent: Saturday, April 22, 2023 12:12 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MR Steven Garcia

EMAIL: shihangarcia@gmail.com

COMPANY:

ADDRESS: 6537 S STAPLES ST
CORPUS CHRISTI TX 78413-5418

PHONE: 3615009255

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Friday, February 24, 2023 8:16 AM
To: PUBCOMMENT-WQ; PUBCOMMENT-ELD; PUBCOMMENT-OCC2; PUBCOMMENT-OPIC
Subject: FW: Public comment on Permit Number WQ0005019000

From: Pcgardiner@aol.com <Pcgardiner@aol.com>
Sent: Thursday, February 23, 2023 1:34 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: Patricia C Gardiner

EMAIL: Pcgardiner@aol.com

COMPANY:

ADDRESS: 14321 SCALLOP ST
CORPUS CHRISTI TX 78418-6044

PHONE: 3617395507

FAX:

COMMENTS: I am opposed to the present proposal on the desalination of water that will cause excessively large amounts of brine to be placed in our fragile, damaged, and stressed Corpus Christi Bay. The nursery potential of the bay will be threatened by the continual increased salinity in specific areas. The local marine experts from TAMU-CC have spoken against this bad plan and listed the reasons why you should not approve a flawed design that has the potential

to harm our local marine life and add to the burden our area has carried for the petroleum industry. Please demand further study before any decision. Thank you. PC Gardiner

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:36 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: garzava74@yahoo.com <garzava74@yahoo.com>
Sent: Saturday, April 22, 2023 11:43 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Eva Garza

EMAIL: garzava74@yahoo.com

COMPANY:

ADDRESS: 11641 LEOPARD ST
CORPUS CHRISTI TX 78410-3430

PHONE: 3614132236

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Elíie Guerra

From: PUBCOMMENT-OCC
Sent: Thursday, May 11, 2023 12:47 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: WQ0005019000
Attachments: Public comment on Permit Number WQ0005019000 Failed; Public comment on Permit Number WQ0005019000 Failed

From: Mehgan Taack <Mehgan.Taack@tceq.texas.gov>
Sent: Thursday, May 11, 2023 11:04 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: WQ0005019000

Ellie Guerra

From: GENWEB
Sent: Friday, May 5, 2023 7:57 PM
To: GENWEB; CHIEFCLK
Subject: Public comment on Permit Number WQ0005019000 Failed

CID Interested Person Data saved Successfully. Save ecomment Document Failed.

Web Service uploadCommentAndDoc failed. Below is the Response object

Comment header Id: None returned

Error Message: Invalid JSON response

Return Code: -999

response - struct	
ERRORMSG	Invalid JSON response
FILECONTENT	<!DOCTYPE HTML PUBLIC "-//IETF//DTD HTML 2.0//EN"> <html><head> <title>404 Not Found</title> </head><body> Not Found The requested URL /cta-webservices/webservice/uploadCommentAndDoc was not found on this server. <hr> <address>JBCS httpd/2.4.29-SP2-40 (Red Hat) Server at tceq4avrctup2.tceq.texas.gov Port 443</address> </body></html>
OBJ	[empty string]
RETURNCD	-999

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Milan Garza

EMAIL: milangarza8@gmail.com

COMPANY:

ADDRESS: 4309 DOLPHIN PL
CORPUS CHRISTI TX 78411-3007

PHONE: 3615491901

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

JAVA_CALL: 0

Ellie Guerra

From: GENWEB
Sent: Friday, May 5, 2023 7:57 PM
To: GENWEB; CHIEFCLK
Subject: Public comment on Permit Number WQ0005019000 Failed

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Comment header Id: None returned

Error Message: Invalid JSON response

Return Code: -999

response - struct	
ERRORMSG	Invalid JSON response
FILECONTENT	<!DOCTYPE HTML PUBLIC "-//IETF//DTD HTML 2.0//EN"> <html><head> <title>404 Not Found</title> </head><body> Not Found The requested URL /cta-webservices/webservice/uploadCommentAndDoc was not found on this server. <hr> <address>JBCS httpd/2.4.29-SP2-40 (Red Hat) Server at tceq4avrctup2.tceq.texas.gov Port 443</address> </body></html>
OBJ	[empty string]
RETURNCD	-999

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Milan Garza

EMAIL: milangarza8@gmail.com

COMPANY:

ADDRESS: 4309 DOLPHIN PL
CORPUS CHRISTI TX 78411-3007

PHONE: 3615491901

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

JAVA_CALL: 0

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Thursday, May 11, 2023 12:40 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: WQ0005019000
Attachments: Public comment on Permit Number WQ0005019000 Failed; Public comment on Permit Number WQ0005019000 Failed

From: Mehgan Taack <Mehgan.Taack@tceq.texas.gov>
Sent: Thursday, May 11, 2023 11:02 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: WQ0005019000

Ellie Guerra

From: GENWEB
Sent: Friday, May 5, 2023 7:55 PM
To: GENWEB; CHIEFCLK
Subject: Public comment on Permit Number WQ0005019000 Failed

CID Interested Person Data saved Successfully. Save ecomment Document Failed.

Web Service uploadCommentAndDoc failed. Below is the Response object

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Error Message: Invalid JSON response

Return Code: -999

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RETURNCD	-999

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Milan Garza

EMAIL: milangarza8@gmail.com

COMPANY:

ADDRESS: 4309 DOLPHIN PL
CORPUS CHRISTI TX 78411-3007

PHONE: 3615491901

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

JAVA_CALL: 0

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Sent: Friday, May 5, 2023 7:55 PM
To: GENWEB; CHIEFCLK
Subject: Public comment on Permit Number WQ0005019000 Failed

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OBJ	[empty string]
RETURNCD	-999

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Milan Garza

EMAIL: milangarza8@gmail.com

COMPANY:

ADDRESS: 4309 DOLPHIN PL
CORPUS CHRISTI TX 78411-3007

PHONE: 3615491901

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

JAVA_CALL: 0

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Thursday, May 11, 2023 12:33 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: WQ0005019000
Attachments: Public comment on Permit Number WQ0005019000 Failed; Public comment on Permit Number WQ0005019000 Failed

From: Mehgan Taack <Mehgan.Taack@tceq.texas.gov>
Sent: Thursday, May 11, 2023 10:58 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: WQ0005019000

Ellie Guerra

From: GENWEB
Sent: Friday, May 5, 2023 7:53 PM
To: GENWEB; CHIEFCLK
Subject: Public comment on Permit Number WQ0005019000 Failed

CID Interested Person Data saved Successfully. Save ecomment Document Failed.

Web Service uploadCommentAndDoc failed. Below is the Response object

Comment header Id: None returned

Error Message: Invalid JSON response

Return Code: -999

response - struct	
ERRORMSG	Invalid JSON response
FILECONTENT	<!DOCTYPE HTML PUBLIC "-//IETF//DTD HTML 2.0//EN"> <html><head> <title>404 Not Found</title> </head><body> Not Found The requested URL /cta-webservices/webservice/uploadCommentAndDoc was not found on this server. <hr> <address>JBCS httpd/2.4.29-SP2-40 (Red Hat) Server at tceq4avrctup1.tceq.texas.gov Port 443</address> </body></html>
OBJ	[empty string]
RETURNCD	-999

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Milan Garza

EMAIL: milangarza8@gmail.com

COMPANY:

ADDRESS: 4309 DOLPHIN PL
CORPUS CHRISTI TX 78411-3007

PHONE: 3615491901

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

JAVA_CALL: 0

Ellie Guerra

From: GENWEB
Sent: Friday, May 5, 2023 7:53 PM
To: GENWEB; CHIEFCLK
Subject: Public comment on Permit Number WQ0005019000 Failed

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Web Service uploadCommentAndDoc failed. Below is the Response object

Comment header Id: None returned

Error Message: Invalid JSON response

Return Code: -999

response - struct	
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FILECONTENT	<!DOCTYPE HTML PUBLIC "-//IETF//DTD HTML 2.0//EN"> <html><head> <title>404 Not Found</title> </head><body> Not Found The requested URL /cta-webservices/webservice/uploadCommentAndDoc was not found on this server. <hr> <address>JBCS httpd/2.4.29-SP2-40 (Red Hat) Server at tceq4avrctup1.tceq.texas.gov Port 443</address> </body></html>
OBJ	[empty string]
RETURNCD	-999

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Milan Garza

EMAIL: milangarza8@gmail.com

COMPANY:

ADDRESS: 4309 DOLPHIN PL
CORPUS CHRISTI TX 78411-3007

PHONE: 3615491901

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

JAVA_CALL: 0

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Thursday, May 11, 2023 12:27 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: WQ0005019000
Attachments: Public comment on Permit Number WQ0005019000 Failed; Public comment on Permit Number WQ0005019000 Failed

From: Mehgan Taack <Mehgan.Taack@tceq.texas.gov>
Sent: Thursday, May 11, 2023 10:56 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: WQ0005019000

Ellie Guerra

From: GENWEB
Sent: Friday, May 5, 2023 7:50 PM
To: GENWEB; CHIEFCLK
Subject: Public comment on Permit Number WQ0005019000 Failed

CID Interested Person Data saved Successfully. Save ecomment Document Failed.

Web Service uploadCommentAndDoc failed. Below is the Response object

Comment header Id: None returned

Error Message: Invalid JSON response

Return Code: -999

response - struct	
ERRORMSG	Invalid JSON response
FILECONTENT	<!DOCTYPE HTML PUBLIC "-//IETF//DTD HTML 2.0//EN"> <html><head> <title>404 Not Found</title> </head><body> Not Found The requested URL /cta-webservices/webservice/uploadCommentAndDoc was not found on this server. <hr> <address>JBCS httpd/2.4.29-SP2-40 (Red Hat) Server at tceq4avrctup1.tceq.texas.gov Port 443</address> </body></html>
OBJ	[empty string]
RETURNCD	-999

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Milan Garza

EMAIL: milangarza8@gmail.com

COMPANY:

ADDRESS: 4309 DOLPHIN PL
CORPUS CHRISTI TX 78411-3007

PHONE: 3615491901

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

JAVA_CALL: 0

Ellie Guerra

From: GENWEB
Sent: Friday, May 5, 2023 7:50 PM
To: GENWEB; CHIEFCLK
Subject: Public comment on Permit Number WQ0005019000 Failed

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Web Service uploadCommentAndDoc failed. Below is the Response object

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Error Message: Invalid JSON response

Return Code: -999

response - struct	
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FILECONTENT	<!DOCTYPE HTML PUBLIC "-//IETF//DTD HTML 2.0//EN"> <html><head> <title>404 Not Found</title> </head><body> Not Found The requested URL /cta-webservices/webservice/uploadCommentAndDoc was not found on this server. <hr> <address>JBCS httpd/2.4.29-SP2-40 (Red Hat) Server at tceq4avrctup1.tceq.texas.gov Port 443</address> </body></html>
OBJ	[empty string]
RETURNCD	-999

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Milan Garza

EMAIL: milangarza8@gmail.com

COMPANY:

ADDRESS: 4309 DOLPHIN PL
CORPUS CHRISTI TX 78411-3007

PHONE: 3615491901

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

JAVA_CALL: 0

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:36 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: sunkissed1679@yahoo.com <sunkissed1679@yahoo.com>
Sent: Saturday, April 22, 2023 12:09 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Nicole Garza

EMAIL: sunkissed1679@yahoo.com

COMPANY:

ADDRESS: 6710 BATTERY PARK CT
CORPUS CHRISTI TX 78414-2125

PHONE: 3617655152

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Debbie Zachary

From: PUBCOMMENT-OCC
Sent: Thursday, September 15, 2022 2:47 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: lago22@me.com <lago22@me.com>
Sent: Thursday, September 15, 2022 2:02 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: Jean Genevie

EMAIL: lago22@me.com

COMPANY:

ADDRESS: 214 COUNTY ROAD 1744
LAGUNA PARK TX 76634-3978

PHONE: 5129152561

FAX:

COMMENTS: The last thing we need is a PET plant. This is non recyclable plastic, so the answer has to be NO!!!

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:36 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: jessegeeorganics@yahoo.com <jessegeeorganics@yahoo.com>
Sent: Saturday, April 22, 2023 11:25 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Jessica Gentry

EMAIL: jessegeeorganics@yahoo.com

COMPANY:

ADDRESS: 3134 ALTA GIGONELLA
CORPUS CHRISTI TX 78415-2483

PHONE: 8176885370

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:58 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: bryndeline@gmail.com <bryndeline@gmail.com>
Sent: Saturday, April 22, 2023 3:23 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Bryn Glover

EMAIL: bryndeline@gmail.com

COMPANY:

ADDRESS: 1705 N 1ST ST
KINGSVILLE TX 78363-3167

PHONE: 3614462762

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:51 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: magdelena69@yahoo.com <magdelena69@yahoo.com>
Sent: Saturday, April 22, 2023 1:41 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Maria Gomez

EMAIL: magdelena69@yahoo.com

COMPANY:

ADDRESS: 1036 SHAVER RD
ARANSAS PASS TX 78336-6603

PHONE: 3617174193

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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Debbie Zachary

From: PUBCOMMENT-OCC
Sent: Thursday, September 15, 2022 8:30 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

PM

From: bobgo1318@gmail.com <bobgo1318@gmail.com>
Sent: Thursday, September 15, 2022 12:07 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: Bob Gonzalez

EMAIL: bobgo1318@gmail.com

COMPANY:

ADDRESS: 8033 S PADRE ISLAND DR APT 602
CORPUS CHRISTI TX 78412-5241

PHONE: 4082204241

FAX:

COMMENTS: Much has changed since 2014 when the original Water Discharge Permit was granted. Simply no scientific investigation had been done at that time that delved into the damaging effects of this type of brine discharge into a bay and estuary system that is enclosed to the extent that this one is. That scientific research now exists and it is clear that this desalination plant will damage the very delicate ecosystems in the area. And as everyone is now aware, the EPA now

regards this type of facility as a Major facility, not a Minor one. The EPA must now review this desalination proposal. I am requesting a Public Meeting for the granting of this permit renewal. Thank you.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:36 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: genesis.torres5@outlook.com <genesis.torres5@outlook.com>
Sent: Saturday, April 22, 2023 11:30 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Genesis Gorres

EMAIL: genesis.torres5@outlook.com

COMPANY:

ADDRESS: 7037 ISLANDER WAY
CORPUS CHRISTI TX 78412-2117

PHONE: 8283352628

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Debbie Zachary

From: PUBCOMMENT-OCC
Sent: Friday, September 16, 2022 8:36 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: jmgracia361@yahoo.com <jmgracia361@yahoo.com>
Sent: Thursday, September 15, 2022 3:48 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: Jennifer Gracia

EMAIL: jmgracia361@yahoo.com

COMPANY:

ADDRESS: 1118 CRESCENT DR
CORPUS CHRISTI TX 78412-3522

PHONE: 2107734993

FAX:

COMMENTS: I am requesting a denial of the permit. Please understand that we are trying to keep our area sustainable and viable for the future. The permit will not give an replenishing ROI for our coastal bend area. Thank you.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:55 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: alexis.guevara1@icloud.com <alexis.guevara1@icloud.com>
Sent: Saturday, April 22, 2023 2:27 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MR Alexis Guevara

EMAIL: alexis.guevara1@icloud.com

COMPANY:

ADDRESS: 14607 COUNTY ROAD 1662
ODEM TX 78370-4169

PHONE: 3619609408

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 11:55 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: mckenziehahn@yahoo.com <mckenziehahn@yahoo.com>
Sent: Saturday, April 22, 2023 10:17 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS McKenzie Hahn

EMAIL: mckenziehahn@yahoo.com

COMPANY:

ADDRESS: 1705 N 1ST ST
KINGSVILLE TX 78363-3167

PHONE: 3613199648

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 1:58 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: ryce.h.2008@gmail.com <ryce.h.2008@gmail.com>
Sent: Saturday, April 22, 2023 10:43 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MISS Bryce Hailes

EMAIL: ryce.h.2008@gmail.com

COMPANY:

ADDRESS: 3310 RODD FIELD RD
CORPUS CHRISTI TX 78414-2127

PHONE: 3612903352

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Debbie Zachary

From: PUBCOMMENT-OCC
Sent: Thursday, September 15, 2022 8:30 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: mariahalloran127@gmail.com <mariahalloran127@gmail.com>
Sent: Thursday, September 15, 2022 3:12 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: Maria Halloran

EMAIL: mariahalloran127@gmail.com

COMPANY:

ADDRESS: 126 Owens Lane, Aransas Pass, Texas, 78336
Aransas Pass TX 78336

PHONE: 3617937579

FAX:

COMMENTS: I want to state that I am denial of this permit. This desalination plant will only cause pollution & harm to our people & our environment. The research on desalination plants are more damaging then they are positive. https://sciencing.com/disadvantages-desalination-5961767.html

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:55 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: charbick@stx.rr.com <charbick@stx.rr.com>
Sent: Saturday, April 22, 2023 2:25 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Connie Harbick

EMAIL: charbick@stx.rr.com

COMPANY:

ADDRESS: 11927 CHAMIZAL ST
CORPUS CHRISTI TX 78410-3886

PHONE: 3615372028

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Friday, April 28, 2023 1:55 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: renee.hardbarger@gmail.com <renee.hardbarger@gmail.com>
Sent: Friday, April 28, 2023 12:18 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MRS Taylor Hardbarger

EMAIL: renee.hardbarger@gmail.com

COMPANY:

ADDRESS: 413 SHERWOOD DR W
NEWARK OH 43055-4465

PHONE: 4193675386

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:36 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: djoslynn0401@gmail.com <djoslynn0401@gmail.com>
Sent: Saturday, April 22, 2023 11:06 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Desirea Harder

EMAIL: djoslynn0401@gmail.com

COMPANY:

ADDRESS: 1938 ENNIS JOSLIN RD
CORPUS CHRISTI TX 78412-4305

PHONE: 3613326549

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:52 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: harveyjessie73@gmail.com <harveyjessie73@gmail.com>
Sent: Saturday, April 22, 2023 1:45 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Jessie Harvey

EMAIL: harveyjessie73@gmail.com

COMPANY:

ADDRESS: 302 INDIANA AVE
CORPUS CHRISTI TX 78404-1715

PHONE: 3612716725

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:36 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: h3lldoll13@gmail.com <h3lldoll13@gmail.com>
Sent: Saturday, April 22, 2023 12:14 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Ashley Haynes

EMAIL: h3lldoll13@gmail.com

COMPANY:

ADDRESS: 3607 WL BREEDING DR
CORPUS CHRISTI TX 78414-5412

PHONE: 3614259198

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Misty Botello

From: PUBCOMMENT-OCC
Sent: Thursday, August 24, 2023 10:49 AM
To: PUBCOMMENT-WQ; PUBCOMMENT-ELD; PUBCOMMENT-OCC2; PUBCOMMENT-OPIC
Subject: FW: Public comment on Permit Number WQ0005019000

From: monty.evans.me@gmail.com <monty.evans.me@gmail.com>
Sent: Wednesday, August 23, 2023 6:02 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MR Monty Hernandez

EMAIL: monty.evans.me@gmail.com

COMPANY:

ADDRESS: 488 PALMETTO ST
CORPUS CHRISTI TX 78412-2740

PHONE: 3618347866

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted,

Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Thomas Lee

From: PUBCOMMENT-OCC
Sent: Thursday, June 29, 2023 2:27 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: phernandez0317@gmail.com <phernandez0317@gmail.com>
Sent: Wednesday, June 28, 2023 6:45 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MRS Paloma Hernandez

EMAIL: phernandez0317@gmail.com

COMPANY:

ADDRESS: 7910 CALGARY DR
CORPUS CHRISTI TX 78414-4047

PHONE: 3616874124

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted,

Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Thursday, May 11, 2023 12:25 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: WQ0005019000
Attachments: Public comment on Permit Number WQ0005019000 Failed; Public comment on Permit Number WQ0005019000 Failed

From: Mehgan Taack <Mehgan.Taack@tceq.texas.gov>
Sent: Thursday, May 11, 2023 10:54 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: WQ0005019000

Ellie Guerra

From: GENWEB
Sent: Friday, May 5, 2023 7:46 PM
To: GENWEB; CHIEFCLK
Subject: Public comment on Permit Number WQ0005019000 Failed

CID Interested Person Data saved Successfully. Save ecomment Document Failed.

Web Service uploadCommentAndDoc failed. Below is the Response object

Comment header Id: None returned

Error Message: Invalid JSON response

Return Code: -999

response - struct	
ERRORMSG	Invalid JSON response
FILECONTENT	<!DOCTYPE HTML PUBLIC "-//IETF//DTD HTML 2.0//EN"> <html><head> <title>404 Not Found</title> </head><body> Not Found The requested URL /cta-webservices/webservice/uploadCommentAndDoc was not found on this server. <hr> <address>JBCS httpd/2.4.29-SP2-40 (Red Hat) Server at tceq4avrctup2.tceq.texas.gov Port 443</address> </body></html>
OBJ	[empty string]
RETURNCD	-999

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MR Justin Herrera

EMAIL: justincorpus152@gmail.com

COMPANY:

ADDRESS: 5721 TIMBERGATE DR
CORPUS CHRISTI TX 78414-2158

PHONE: 3618153525

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

JAVA_CALL: 0

Ellie Guerra

From: GENWEB
Sent: Friday, May 5, 2023 7:46 PM
To: GENWEB; CHIEFCLK
Subject: Public comment on Permit Number WQ0005019000 Failed

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Error Message: Invalid JSON response

Return Code: -999

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OBJ	[empty string]
RETURNCD	-999

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MR Justin Herrera

EMAIL: justincorpus152@gmail.com

COMPANY:

ADDRESS: 5721 TIMBERGATE DR
CORPUS CHRISTI TX 78414-2158

PHONE: 3618153525

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JAVA_CALL: 0

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Thursday, May 11, 2023 12:26 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: WQ0005019000
Attachments: Public comment on Permit Number WQ0005019000 Failed; Public comment on Permit Number WQ0005019000 Failed

From: Mehgan Taack <Mehgan.Taack@tceq.texas.gov>
Sent: Thursday, May 11, 2023 10:56 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: WQ0005019000

Ellie Guerra

From: GENWEB
Sent: Friday, May 5, 2023 7:49 PM
To: GENWEB; CHIEFCLK
Subject: Public comment on Permit Number WQ0005019000 Failed

CID Interested Person Data saved Successfully. Save ecomment Document Failed.

Web Service uploadCommentAndDoc failed. Below is the Response object

Comment header Id: None returned

Error Message: Invalid JSON response

Return Code: -999

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OBJ	[empty string]
RETURNCD	-999

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MR Justin Herrera

EMAIL: justincorpus152@gmail.com

COMPANY:

ADDRESS: 5721 TIMBERGATE DR
CORPUS CHRISTI TX 78414-2158

PHONE: 3618153525

FAX:

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To: GENWEB; CHIEFCLK
Subject: Public comment on Permit Number WQ0005019000 Failed

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RETURNCD	-999

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MR Justin Herrera

EMAIL: justincorpus152@gmail.com

COMPANY:

ADDRESS: 5721 TIMBERGATE DR
CORPUS CHRISTI TX 78414-2158

PHONE: 3618153525

FAX:

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JAVA_CALL: 0

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Thursday, May 11, 2023 12:33 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: WQ0005019000
Attachments: Public comment on Permit Number WQ0005019000 Failed; Public comment on Permit Number WQ0005019000 Failed

From: Mehgan Taack <Mehgan.Taack@tceq.texas.gov>
Sent: Thursday, May 11, 2023 10:57 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: WQ0005019000

Ellie Guerra

From: GENWEB
Sent: Friday, May 5, 2023 7:51 PM
To: GENWEB; CHIEFCLK
Subject: Public comment on Permit Number WQ0005019000 Failed

CID Interested Person Data saved Successfully. Save ecomment Document Failed.

Web Service uploadCommentAndDoc failed. Below is the Response object

Comment header Id: None returned

Error Message: Invalid JSON response

Return Code: -999

response - struct	
ERRORMSG	Invalid JSON response
FILECONTENT	<!DOCTYPE HTML PUBLIC "-//IETF//DTD HTML 2.0//EN"> <html><head> <title>404 Not Found</title> </head><body> Not Found The requested URL /cta-webservices/webservice/uploadCommentAndDoc was not found on this server. <hr> <address>JBCS httpd/2.4.29-SP2-40 (Red Hat) Server at tceq4avrctup1.tceq.texas.gov Port 443</address> </body></html>
OBJ	[empty string]
RETURNCD	-999

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MR Justin Herrera

EMAIL: justincorpus152@gmail.com

COMPANY:

ADDRESS: 5721 TIMBERGATE DR
CORPUS CHRISTI TX 78414-2158

PHONE: 3618153525

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

JAVA_CALL: 0

Ellie Guerra

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To: GENWEB; CHIEFCLK
Subject: Public comment on Permit Number WQ0005019000 Failed

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OBJ	[empty string]
RETURNCD	-999

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MR Justin Herrera

EMAIL: justincorpus152@gmail.com

COMPANY:

ADDRESS: 5721 TIMBERGATE DR
CORPUS CHRISTI TX 78414-2158

PHONE: 3618153525

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

JAVA_CALL: 0

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Thursday, May 11, 2023 12:35 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: WQ0005019000
Attachments: Public comment on Permit Number WQ0005019000 Failed; Public comment on Permit Number WQ0005019000 Failed

From: Mehgan Taack <Mehgan.Taack@tceq.texas.gov>
Sent: Thursday, May 11, 2023 10:59 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: WQ0005019000

Ellie Guerra

From: GENWEB
Sent: Friday, May 5, 2023 7:53 PM
To: GENWEB; CHIEFCLK
Subject: Public comment on Permit Number WQ0005019000 Failed

CID Interested Person Data saved Successfully. Save ecomment Document Failed.

Web Service uploadCommentAndDoc failed. Below is the Response object

Comment header Id: None returned

Error Message: Invalid JSON response

Return Code: -999

response - struct	
ERRORMSG	Invalid JSON response
FILECONTENT	<!DOCTYPE HTML PUBLIC "-//IETF//DTD HTML 2.0//EN"> <html><head> <title>404 Not Found</title> </head><body> Not Found The requested URL /cta-webservices/webservice/uploadCommentAndDoc was not found on this server. <hr> <address>JBCS httpd/2.4.29-SP2-40 (Red Hat) Server at tceq4avrctup1.tceq.texas.gov Port 443</address> </body></html>
OBJ	[empty string]
RETURNCD	-999

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MR Justin Herrera

EMAIL: justincorpus152@gmail.com

COMPANY:

ADDRESS: 5721 TIMBERGATE DR
CORPUS CHRISTI TX 78414-2158

PHONE: 3618153525

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

JAVA_CALL: 0

Ellie Guerra

From: GENWEB
Sent: Friday, May 5, 2023 7:53 PM
To: GENWEB; CHIEFCLK
Subject: Public comment on Permit Number WQ0005019000 Failed

CID Interested Person Data saved Successfully. Save ecomment Document Failed.

Web Service uploadCommentAndDoc failed. Below is the Response object

Comment header Id: None returned

Error Message: Invalid JSON response

Return Code: -999

response - struct	
ERRORMSG	Invalid JSON response
FILECONTENT	<!DOCTYPE HTML PUBLIC "-//IETF//DTD HTML 2.0//EN"> <html><head> <title>404 Not Found</title> </head><body> Not Found The requested URL /cta-webservices/webservice/uploadCommentAndDoc was not found on this server. <hr> <address>JBCS httpd/2.4.29-SP2-40 (Red Hat) Server at tceq4avrctup1.tceq.texas.gov Port 443</address> </body></html>
OBJ	[empty string]
RETURNCD	-999

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MR Justin Herrera

EMAIL: justincorpus152@gmail.com

COMPANY:

ADDRESS: 5721 TIMBERGATE DR
CORPUS CHRISTI TX 78414-2158

PHONE: 3618153525

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

JAVA_CALL: 0

Marielle Bascon

From: PUBCOMMENT-OCC
Sent: Monday, May 1, 2023 8:29 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: guitarmom774@gmail.com <guitarmom774@gmail.com>
Sent: Saturday, April 29, 2023 12:38 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Victoria Hess

EMAIL: guitarmom774@gmail.com

COMPANY:

ADDRESS: 10407 WESER LN
HELOTES TX 78023-4623

PHONE: 2146730636

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:53 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: casshinojosa@gmail.com <casshinojosa@gmail.com>
Sent: Saturday, April 22, 2023 2:06 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Cassandra Hinojosa

EMAIL: casshinojosa@gmail.com

COMPANY:

ADDRESS: 523 AIRLINE RD
CORPUS CHRISTI TX 78412-3177

PHONE: 3616585829

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Misty Botello

From: PUBCOMMENT-OCC
Sent: Thursday, August 24, 2023 10:42 AM
To: PUBCOMMENT-WQ; PUBCOMMENT-ELD; PUBCOMMENT-OCC2; PUBCOMMENT-OPIC
Subject: FW: Public comment on Permit Number WQ0005019000

From: catherinehizon99@yahoo.com <catherinehizon99@yahoo.com>
Sent: Wednesday, August 23, 2023 7:21 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Catherine Hizon

EMAIL: catherinehizon99@yahoo.com

COMPANY:

ADDRESS: 6501 MCARDLE RD
CORPUS CHRISTI TX 78412-3603

PHONE: 7134080305

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted,

Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:36 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: mholder4@islander.tamucc.edu <mholder4@islander.tamucc.edu>
Sent: Saturday, April 22, 2023 11:51 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Dani Holder

EMAIL: mholder4@islander.tamucc.edu

COMPANY:

ADDRESS: 9320 S PADRE ISLAND DR
CORPUS CHRISTI TX 78418-5500

PHONE: 3619066696

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:36 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: mandyphd@gmail.com <mandyphd@gmail.com>
Sent: Saturday, April 22, 2023 11:18 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Amanda Hominids

EMAIL: mandyphd@gmail.com

COMPANY:

ADDRESS: 5825 EVERHART RD
CORPUS CHRISTI TX 78413-3662

PHONE: 3619044249

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Thomas Lee

From: PUBCOMMENT-OCC
Sent: Thursday, June 29, 2023 2:27 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: sebastian.hopeman@gmail.com <sebastian.hopeman@gmail.com>
Sent: Wednesday, June 28, 2023 5:47 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MR Sebastian Hopeman

EMAIL: sebastian.hopeman@gmail.com

COMPANY:

ADDRESS: 8441 ALVIN HIGH LN
AUSTIN TX 78729-3771

PHONE: 5129396408

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted,

Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:47 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: lch784@gmail.com <lch784@gmail.com>
Sent: Saturday, April 22, 2023 12:54 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Lois Huff

EMAIL: lch784@gmail.com

COMPANY:

ADDRESS: 5818 SAINT ANDREWS DR
CORPUS CHRISTI TX 78413-3719

PHONE: 3617741500

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 1:59 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: hughesemailwendy@yahoo.com <hughesemailwendy@yahoo.com>
Sent: Saturday, April 22, 2023 10:55 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MRS Wendy Hughes

EMAIL: hughesemailwendy@yahoo.com

COMPANY:

ADDRESS: 2129 BAY BREEZE
PORTLAND TX 78374-4156

PHONE: 3612229895

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, May 8, 2023 11:50 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: jamiehundt.po@gmail.com <jamiehundt.po@gmail.com>
Sent: Friday, May 5, 2023 7:02 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MR Jamie Hundt

EMAIL: jamiehundt.po@gmail.com

COMPANY:

ADDRESS: 407 PALMETTO ST
CORPUS CHRISTI TX 78412-2739

PHONE: 3619461366

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted,

Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:36 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: emjen96@gmail.com <emjen96@gmail.com>
Sent: Saturday, April 22, 2023 12:07 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Emily Jennings

EMAIL: emjen96@gmail.com

COMPANY:

ADDRESS: 7826 ROUND BANK DR
HOUSTON TX 77064-8100

PHONE: 7138591305

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, February 27, 2023 11:20 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: john.tester@example.com <john.tester@example.com>
Sent: Friday, February 24, 2023 9:16 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MR John John

EMAIL: john.tester@example.com

COMPANY:

ADDRESS: 20070 ASHBROOK COMMONS PLZ
ASHBURN VA 20147-5034

PHONE: 9453456789

FAX:

COMMENTS: body content

Debbie Zachary

From: PUBCOMMENT-OCC
Sent: Thursday, September 15, 2022 8:28 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: Lfkauachi@gmail.com <Lfkauachi@gmail.com>
Sent: Wednesday, September 14, 2022 7:27 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MISS Lauren Faith Kauachi

EMAIL: Lfkauachi@gmail.com

COMPANY:

ADDRESS: 11014 LACEY RD
TOMBALL TX 77375-7802

PHONE: 8329937282

FAX:

COMMENTS: I want a cleaner Earth for all and less plastic! The inner harbor should not be polluted even further. PLEASE do the right thing for the environment. This is our home! Do NOT allow the opening of more PET plants. The air is polluted enough and desalination needs to stop! Don't destroy our home by renewing this desal permit! Please!

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:53 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: pkelly1176@gmail.com <pkelly1176@gmail.com>
Sent: Saturday, April 22, 2023 2:07 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MR PATRICK KELLY

EMAIL: pkelly1176@gmail.com

COMPANY:

ADDRESS: 523 AIRLINE RD
CORPUS CHRISTI TX 78412-3177

PHONE: 9362500887

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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33

TCEQ Registration Form

February 23, 2023

Corpus Christi Polymers LLC
Proposed Renewal of TPDES Permit No. WQ0005019000

PLEASE PRINT

Name: WAYNE KELLY

Mailing Address: 415 KING AVE #196 AGUA DULCE TX 78330

Physical Address (if different): _____

City/State: _____ **Zip:** _____

This information is subject to public disclosure under the Texas Public Information Act*

Email: wkellyshop@yahoo.com

Phone Number: (361) 701-2610

- Are you here today representing a municipality, legislator, agency, or group? ☑ Yes ☐ No

  If yes, which one? CRAFT TRAINING CENTER

☑ **Please add me to the mailing list.**

☑ **I wish to provide formal *ORAL COMMENTS* at tonight's public meeting.**

☐ **I wish to provide formal *WRITTEN COMMENTS* at tonight's public meeting.**

(Written comments may be submitted at any time during the meeting)

Please give this form to the person at the information table. Thank you.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 1:59 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: annabellek991@gmail.com <annabellek991@gmail.com>
Sent: Saturday, April 22, 2023 10:43 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Annabelle Kemberling

EMAIL: annabellek991@gmail.com

COMPANY:

ADDRESS: 6515 OCEAN DR
CORPUS CHRISTI TX 78412-5506

PHONE: 4808457226

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Thursday, April 27, 2023 8:15 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: littlehouse205@yahoo.com <littlehouse205@yahoo.com>
Sent: Thursday, April 27, 2023 12:08 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Nancy Kilgore

EMAIL: littlehouse205@yahoo.com

COMPANY:

ADDRESS: 5702 TIMBERGATE DR
CORPUS CHRISTI TX 78414-3126

PHONE: 2102152550

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I understand that the permit outlines a mixing zone of only 400 feet. This is unacceptable. Fresh water inflow is already reduced from the drought. Therefore, more studies and precise facts are required. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 3:07 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: amberkilsby9@gmail.com <amberkilsby9@gmail.com>
Sent: Saturday, April 22, 2023 2:40 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Amber Kilsby

EMAIL: amberkilsby9@gmail.com

COMPANY:

ADDRESS: 4010 STIRMAN ST
CORPUS CHRISTI TX 78411-3251

PHONE: 3618288340

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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TCEQ Registration Form

February 23, 2023

Corpus Christi Polymers LLC
Proposed Renewal of TPDES Permit No. WQ0005019000

PLEASE PRINT

Name: James Klein

Mailing Address: 3501 Monterey St CC, TX 78411

Physical Address (if different): _____

City/State: CC, TX **Zip:** 78411

This information is subject to public disclosure under the Texas Public Information Act

Email: JFKlein20@gmail.com

Phone Number: (361) 334-3918

- Are you here today representing a municipality, legislator, agency, or group? ☒ Yes ☐ No

  If yes, which one? Coastal Bend Sierra Club group

☒ **Please add me to the mailing list.**

☒ **I wish to provide formal *ORAL COMMENTS* at tonight's public meeting.**

☐ **I wish to provide formal *WRITTEN COMMENTS* at tonight's public meeting.**

(Written comments may be submitted at any time during the meeting)

Please give this form to the person at the information table. Thank you.

TCEQ Registration Form

February 23, 2023

Corpus Christi Polymers LLC
Proposed Renewal of TPDES Permit No. WQ0005019000

PLEASE PRINT

Name: Daniel Kaus

Mailing Address: 2033 N Lexington Blvd

Physical Address (if different): _____

City/State: Corpus Christi TX **Zip:** 75409

This information is subject to public disclosure under the Texas Public Information Act

Email: dkaus@ymail.com

Phone Number: (301) 816-9758

- Are you here today representing a municipality, legislator, agency, or group? ☐ Yes ☑ No

  If yes, which one? _____

☑ **Please add me to the mailing list.**

☑ **I wish to provide formal *ORAL COMMENTS* at tonight's public meeting.**

☐ **I wish to provide formal *WRITTEN COMMENTS* at tonight's public meeting.**

(Written comments may be submitted at any time during the meeting)

Please give this form to the person at the information table. Thank you.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:54 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: n_krupa@yahoo.com <n_krupa@yahoo.com>
Sent: Saturday, April 22, 2023 2:12 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Nancy Krupa

EMAIL: n_krupa@yahoo.com

COMPANY:

ADDRESS: 2217 HALCON ST
CORPUS CHRISTI TX 78414-2796

PHONE: 8476870334

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:36 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: llabonte@tamucc.edu <llabonte@tamucc.edu>
Sent: Saturday, April 22, 2023 11:17 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Lauren Labonte

EMAIL: llabonte@tamucc.edu

COMPANY:

ADDRESS: 6230 JESSICA DR
CORPUS CHRISTI TX 78414-3683

PHONE: 3616734642

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 3:07 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: jlail3124@yahoo.com <jlail3124@yahoo.com>
Sent: Saturday, April 22, 2023 2:43 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MR Jamesis Lail

EMAIL: jlail3124@yahoo.com

COMPANY:

ADDRESS: 1446 17TH ST
CORPUS CHRISTI TX 78404-3403

PHONE: 3615106477

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 3:07 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: julivilla2011@gmail.com <julivilla2011@gmail.com>
Sent: Saturday, April 22, 2023 2:41 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Julia Lail

EMAIL: julivilla2011@gmail.com

COMPANY:

ADDRESS: 1446 17TH ST
CORPUS CHRISTI TX 78404-3403

PHONE: 3614256330

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Marielle Bascon

From: PUBCOMMENT-OCC
Sent: Monday, May 1, 2023 8:22 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: nbwlang@gmail.com <nbwlang@gmail.com>
Sent: Saturday, April 29, 2023 12:07 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Nancy Langschied

EMAIL: nbwlang@gmail.com

COMPANY:

ADDRESS: 928 LYNDALE ST
KINGSVILLE TX 78363-6462

PHONE: 3615954566

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Thursday, April 27, 2023 8:17 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: hannahtheleach@gmail.com <hannahtheleach@gmail.com>
Sent: Thursday, April 27, 2023 2:38 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Hannah Leach

EMAIL: hannahtheleach@gmail.com

COMPANY:

ADDRESS: 438 PENNINGTON DR
CORPUS CHRISTI TX 78412-2349

PHONE: 3617990599

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, May 8, 2023 11:50 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: catlerm94@gmail.com <catlerm94@gmail.com>
Sent: Friday, May 5, 2023 7:03 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Cathy Lerma

EMAIL: catlerm94@gmail.com

COMPANY:

ADDRESS: 6925 S PADRE ISLAND DR
CORPUS CHRISTI TX 78412-4927

PHONE: 3614435155

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted,

Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

TCEQ Registration Form

February 23, 2023

Corpus Christi Polymers LLC
Proposed Renewal of TPDES Permit No. WQ0005019000

PLEASE PRINT

Name: Stephanie Lewis

Mailing Address: 2014 Hidden Lake Corpus Christi, TX

Physical Address (if different): _____

City/State: Corpus Christi, TX **Zip:** 78412

This information is subject to public disclosure under the Texas Public Information Act

Email: lewisstephanie17@gmail.com

Phone Number: (512) 517-8301

- Are you here today representing a municipality, legislator, agency, or group? ☐ Yes ☑ No

  If yes, which one? _____

☑ **Please add me to the mailing list.**

☐ **I wish to provide formal *ORAL COMMENTS* at tonight's public meeting.**

☑ **I wish to provide formal *WRITTEN COMMENTS* at tonight's public meeting.**

(Written comments may be submitted at any time during the meeting)

Please give this form to the person at the information table. Thank you.

I would like the TCEQ to reconsider approving this permit.

Some regulations need to be in place for bio monitoring and monitoring of sediments + salinity. This will greatly harm fishing + tourism economy.

Also, I oppose to the extra 15 million gall of surface water being used to supply the plant.

I would like to know: the full written EPA objection to this permit? Ultimately I would like to state on the record that myself + many of my peers Object to this permit

RECEIVED
FEB 23 2023
AT PUBLIC MEETING

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:36 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: maddylicker@gmail.com <maddylicker@gmail.com>
Sent: Saturday, April 22, 2023 11:28 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Madeleine Licker

EMAIL: maddylicker@gmail.com

COMPANY:

ADDRESS: 7037 ISLANDER WAY
CORPUS CHRISTI TX 78412-2117

PHONE: 2147993590

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:54 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: arturolima1993@gmail.com <arturolima1993@gmail.com>
Sent: Saturday, April 22, 2023 2:16 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MR Arturo Lima

EMAIL: arturolima1993@gmail.com

COMPANY:

ADDRESS: 317 PEOPLES ST
CORPUS CHRISTI TX 78401-2351

PHONE: 9564757126

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:36 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: torilongo01@gmail.com <torilongo01@gmail.com>
Sent: Saturday, April 22, 2023 11:07 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Victoria Longo

EMAIL: torilongo01@gmail.com

COMPANY:

ADDRESS: 216 SHORE DR
PORTLAND TX 78374-1422

PHONE: 3616883815

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:49 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: bakeono-chan@sbcglobal.net <bakeono-chan@sbcglobal.net>
Sent: Saturday, April 22, 2023 1:16 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Victoria Lopez

EMAIL: bakeono-chan@sbcglobal.net

COMPANY:

ADDRESS: 7425 TRAIL CREEK DR
CORPUS CHRISTI TX 78414-3896

PHONE: 5126262836

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, May 8, 2023 12:09 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: lorenzoalicia889@icloud.com <lorenzoalicia889@icloud.com>
Sent: Friday, May 5, 2023 7:32 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MRS Alicia Lorenzo

EMAIL: lorenzoalicia889@icloud.com

COMPANY:

ADDRESS: 1002 PONDER ST
CORPUS CHRISTI TX 78404-2712

PHONE: 3616955018

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted,

Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:46 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: eternaleden777@yahoo.com <eternaleden777@yahoo.com>
Sent: Saturday, April 22, 2023 12:54 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Michelle M

EMAIL: eternaleden777@yahoo.com

COMPANY:

ADDRESS: 2322 1ST ST
INGLESIDE TX 78362-6304

PHONE: 3616334419

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:53 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: foodforme820@gmail.com <foodforme820@gmail.com>
Sent: Saturday, April 22, 2023 2:07 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Stephanie Macias

EMAIL: foodforme820@gmail.com

COMPANY:

ADDRESS: 133 PEARSE DR
CORPUS CHRISTI TX 78415-4717

PHONE: 3617371134

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:52 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: monicamagill2020@gmail.com <monicamagill2020@gmail.com>
Sent: Saturday, April 22, 2023 1:48 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Monica Magill

EMAIL: monicamagill2020@gmail.com

COMPANY:

ADDRESS: 422 INDIANA AVE
CORPUS CHRISTI TX 78404-1717

PHONE: 3613609549

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:36 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: alejandroramonmartinez2132004@gmail.com <alejandroramonmartinez2132004@gmail.com>
Sent: Saturday, April 22, 2023 12:02 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MR Alejandro Martinez

EMAIL: alejandroramonmartinez2132004@gmail.com

COMPANY:

ADDRESS: 4029 KEVIN DR
CORPUS CHRISTI TX 78413-3213

PHONE: 3617287332

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:49 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: martinezac617@gmail.com <martinezac617@gmail.com>
Sent: Saturday, April 22, 2023 1:20 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Anna Martinez

EMAIL: martinezac617@gmail.com

COMPANY:

ADDRESS: 5022 BRANDESKY DR
CORPUS CHRISTI TX 78415-2804

PHONE: 3612321075

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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TCEQ Registration Form

February 23, 2023

Corpus Christi Polymers LLC
Proposed Renewal of TPDES Permit No. WQ0005019000

PLEASE PRINT

Name: ARMANDO MARTINEZ

Mailing Address: 4977 Ayers ST

Physical Address (if different): _____

City/State: Corpus Christi, TX **Zip:** 78415

This information is subject to public disclosure under the Texas Public Information Act

Email: _____

Phone Number: ( )

- Are you here today representing a municipality, legislator, agency, or group? ☐ Yes ☐ No

  If yes, which one? _____

☐ **Please add me to the mailing list.**

☑ **I wish to provide formal *ORAL COMMENTS* at tonight's public meeting.**

☐ **I wish to provide formal *WRITTEN COMMENTS* at tonight's public meeting.**

(Written comments may be submitted at any time during the meeting)

Please give this form to the person at the information table. Thank you.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:49 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: mariamm777@gmail.com <mariamm777@gmail.com>
Sent: Saturday, April 22, 2023 1:18 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Maria Martinez

EMAIL: mariamm777@gmail.com

COMPANY:

ADDRESS: 5022 BRANDESKY DR
CORPUS CHRISTI TX 78415-2804

PHONE: 3615101512

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:46 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: ricmart342@gmail.com <ricmart342@gmail.com>
Sent: Saturday, April 22, 2023 12:48 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MR Ricky Martinez

EMAIL: ricmart342@gmail.com

COMPANY:

ADDRESS: 4325 OCEAN DR
CORPUS CHRISTI TX 78412-2591

PHONE: 3617790241

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:43 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: dvm0416@yahoo.com <dvm0416@yahoo.com>
Sent: Saturday, April 22, 2023 12:16 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Violet Martinez

EMAIL: dvm0416@yahoo.com

COMPANY:

ADDRESS: 106 TERLINGUA DR
PORTLAND TX 78374-1216

PHONE: 3615858670

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Friday, February 24, 2023 7:25 AM
To: PUBCOMMENT-WQ; PUBCOMMENT-ELD; PUBCOMMENT-OCC2; PUBCOMMENT-OPIC
Subject: FW: Public comment on Permit Number WQ0005019000

From: kathrynmasten@yahoo.com <kathrynmasten@yahoo.com>
Sent: Friday, February 24, 2023 6:50 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: Kathryn A Masten

EMAIL: kathrynmasten@yahoo.com

COMPANY:

ADDRESS: PO BOX 25
VIENNA MD 21869-0025

PHONE: 4695002373

FAX:

COMMENTS: The Public Notification Form that I was referring to at last night's public meeting is available from TCEQ's Industrial Wastewater Discharges: The Permit Process page at https://www.tceq.texas.gov/permitting/wastewater/industrial/TPDES_industrial_wastewater_steps.html. Note that 5 cities (Austin, Dallas, Fort Worth, Houston, and San Antonio) plus 3 regions (West Texas, Panhandle, and Along the Texas/Mexico Border) are explicitly spelled out. But there is no mention of Corpus Christi or South Texas. Instead, there

is a space for "Other geographical locations should be decided on a case-by-case basis". As I said last night Corpus Christi needs to be added to this list. The Coastal Bend region should also be added, because there is SO much activity and interest here. In Section 5, Item f, CAPE (the Coastal Alliance to Protect our Environment), https://capetx.com/, should be automatically listed. CAPE is a coalition of 23 environmental organizations in the Coastal Bend, currently headed up by Errol Summerlin, who spoke twice last night. Once on his own, and the second time by using time reserved for him by John Weber, who is the environmental representative to the Coastal Bend Air Quality Partnership (https://cbairquality.org/), another entity (and person) who should be notified. Errol can provide an entire list of the allied organizations and their contacts. This will make it much easier and better for TCEQ to reach the right people. This form is a good start, but there needs to be some kind of database. There are other regions not specified that also feel under assault, like Port Arthur, Freeport, Brownsville, El Paso. TCEQ would do well to identify central environmental organizations in each region in order to broaden its notification, so that companies are not blindsided at public meetings or with Contested Case Hearings. Litigation is a terribly adversarial and expensive process that can be avoided. TCEQ can get a good idea of who the main players are by reading heavily-commented on permit applications throughout the state. As I mentioned last night, many of us have made NUMEROUS comments on the currently-being-considered seven (7) other water rights and discharge permits for 4 other desal plants proposed to be in the national estuary of Corpus Christi Bay. Some of us are/have been engaged in Contested Case Hearings. Please review those other comments and filings before acting on this permit. The same comments almost certainly apply in the case of CC Polymers from the standpoint of concerns about the environment. However, there are several huge distinctions about the projects: This is a private company that started this process many years ago in good faith, to supply its own water needs, and has tried to follow the not-so-protective "rules". CC Polymers is not pretending to supply potable water to residents; it merely seeks water for its own operations. However, what became clear last night, as Errol said, CC Polymers is taking it for granted that TCEQ will grant its request for more water under its existing Water Rights permit. Corpus Christi is already in drought restrictions. It is irresponsible for TCEQ to willy nilly keep issuing draft permits of any kind in the region without more thoughtful engagement with those who live in the region, including environmnetal organizations who are protecting the Bay system that is its main attraction. People do not come to the Coastal Bend for industrial jobs. They come here for the natural beauty, recreational fishing, tourism (which is the #1 employer). And that is absolutely being ruined! I know, because I am a former professor and early retiree of the Texas Teachers Retirement System (TRS) who hoped to retire in Ingleside on the Bay. We moved out two years ago (after living in IOB for only 3 years) and co-founding Ingleside on the Bay Coastal Watch Association (IOBCWA.org), when we could see that TCEQ was not doing its basic job of protecting this area and its natural resources, and our health conditions were worsening. It took me all day, but I flew back yesterday from Maryland to speak in solidarity with those who have stayed behind. And I'm heartbroken by what I see in Ingleside on the Bay. The Port of Corpus Christi, the main entity pushing all this industrial growth, is acting on a U.S. Army Corps project authorized nearly 20 years ago, by dredging miles of ship channel and placing the dredge right in front of IOB - oscuring its formerly beautiful view of the skyline of Corpus Christi. It's tragic! This is a direct result of lack of oversight by TCEQ. Notice that the only people speaking in favor of CC Polymers yesterday were PAID to do so. Mr. Paulison has long been the head of what used to be called the Port Industries Council, but has now changed its name to Coastal Bend Industry Association because there is so much public backlash. Listen to the young people and to the two newly-elected CC City Council members who spoke last night. I urge you to reach out to Errol and schedule a time to go on "toxic tours" by boat and land of this area. We're doing these tours with federal regulators. It's inconceivable that TCEQ issues these permits without even visiting the areas to see what the consequences are.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Friday, February 24, 2023 8:12 AM
To: PUBCOMMENT-WQ; PUBCOMMENT-ELD; PUBCOMMENT-OCC2; PUBCOMMENT-OPIC
Subject: FW: Public comment on Permit Number WQ0005019000

From: kathrynmasten@yahoo.com <kathrynmasten@yahoo.com>
Sent: Friday, February 24, 2023 8:00 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: Kathryn Masten

EMAIL: kathrynmasten@yahoo.com

COMPANY:

ADDRESS: PO BOX 25
VIENNA MD 21869-0025

PHONE: 4695002373

FAX:

COMMENTS: TCEQ should inform/remind Corpus Christi Polymers about the expedited permitting process made available though Texas Water Code Chapter 18 (https://statutes.capitol.texas.gov/Docs/WA/htm/WA.18.htm). Placing intake and discharge offshore, in locations specified in the 2018 TPWD/GLO study (https://img1.wsimg.com/blobby/go/c43bc452-5b67-4b56-8dd1-774f844a33c1/downloads/TPWD%20and%20GLO%20report.pdf?ver=1674266726834), was mentioned at last night's

public meeting (and has been mentioned in comments made on every desal plant permit being considered for Corpus Christi Bay). But I suspect that the applicant either does not know about this option or has forgotten - after having been misled to believe that getting more water rights and a discharge permit renewal would be automatic under the lax TCEQ that has no teeth. We know so much more now about what desalination does to estuaries. In fact, if you look in Wikipedia at the desal plants around the world (https://en.wikipedia.org/wiki/Desalination_by_country), you will not find any that are located inside estuaries that are comparable to Corpus Christi Bay. The ones still in operation are all right next to open water - and usually co-located with power plants (from which they get their process water). The goal of Chapter 18 is not to stop ALL desal projects, but to protect the EPA-designated estuary of national significance, the unique Coastal Bend Bays and Estuary System. THIS is the source of most of the fish produced by the State of Texas. For a comprehensive history, including a humorous, but meaningful, figure depicting how desalination will cause brine accumulation very quickly in the slow/low-turnover closed Bay system. I now live in the Chesapeake Bay area, another important estuary in the NEP, which is the source of most of the crabs for the U.S. It too was once under assault due to lax regulation. Water is a very precious commodity everywhere and is often the source of contention between industry and people, but especially in drought-prone hot regions like Texas with politicians eager to be seen as pro-business. It's an old story. Watch any dystopian movie. I cannot stress enough how critical it is for TCEQ to puse all its might to vigorously protect the water - even (especially) in this state which prides itself on oil and gas. Do not buy the "jobs myth". These companies create very few permanent jobs and grab all the tax incentives they can while doing so. In San Patricio County, half of the property tax revenues have been abated due to these long-term agreements - often signed years ago before we knew any better, like Chapter 312 & Chapter 313. I have the data, should you care to see it. Before issuing permits that might negatively impact the Gulf Coast, be sure to consult with OPIC. There are federal laws that also apply, and TCEQ appears to ignore. In this era of climate change and global warming, what happens in Texas matters to the world, as we are nearing a tipping point (please read the latest IPCC reports available at https://www.ipcc.ch/report/ar6/wg2/ - and numerous summaries available online). But it certainly impacts the people on the front lines, like Lamont Taylor from Hillcrest on the Inner Harbor, who has stage 4 cancer; Patrick Nye, whose waterfront property in Ingleside on the Bay is being devalued due to coastal erosion from sea level rise, constant ship traffic, maintenance dredging, and spoil island creation to make way for more LNG and oil exports to benefit private petrochemical companies; and Encarnacion Serna, who now has a front row seat from his Portland waterfront home to Cheniere's constant flaring and loudly spewing pollutants into the air. Hear the stories of the young people who want to live in this region where they grew up and have family, but who DON'T want to work in industries that destroy the place they love. TCEQ exists to protect the public's natural resources, not to benefit private industry despite the environmental costs. There are tools already in place, like TWC Chapter 18 and the federal Clean Water Act & Waters of the U.S. rule, to help you do the right thing. And you have a knowledgeable (albeit under-staffed) in-house Office of Public Interest Counsel (OPIC) that can help. But please don't just rely on the minimum "rules". The minimum should not become the maximum. My sense is that CC Polymers has the resources and the will to be as good a neighbor as it can be. They need TCEQ to help point them in the right direction. That is Chapter 18, which relies on SCIENCE, not Politics, to protect Corpus Christi Bay.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Friday, February 24, 2023 8:13 AM
To: PUBCOMMENT-WQ; PUBCOMMENT-ELD; PUBCOMMENT-OCC2; PUBCOMMENT-OPIC
Subject: FW: Public comment on Permit Number WQ0005019000

From: kathrynmasten@yahoo.com <kathrynmasten@yahoo.com>
Sent: Friday, February 24, 2023 8:13 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: DR. Kathryn A Masten

EMAIL: kathrynmasten@yahoo.com

COMPANY: Masten-Cain Consulting Inc.

ADDRESS: PO BOX 25
VIENNA MD 21869-0025

PHONE: 4695002373

FAX:

COMMENTS: Oops. I left out the link in my previous comment: "For a comprehensive history, including a humorous, but meaningful, figure depicting how desalination will cause brine accumulation very quickly in the slow/low-turnover closed Bay system". See https://www.cbbep.org/publications/CCBNEP21.pdf for the seminal 1997 CBBNEP report "Process and Trends of Circulation Within the Corpus Christi Bay National Estuary Program Study Area" by George Ward. In particular, check out Figure 6-4: "Conceptual model of salinity intrusion in estuary, as paper flow in state agency". Dr.

Ward's study is quite informative (and fun) and still often referred to. However, if you read nothing else, read the recent study by TAMUCC's Harte Research Institute (2021), https://www.cbbep.org/manager/wp-content/uploads/2120-Final-Report_FINAL.pdf, summarizes decades of research conducted on the bay system. The study by Montagna et al. was also mentioned at last night's public meeting and in my previous comments. I posted the abstract and link on every desal plant-related permit I knew about when it first came out.

30

TCEQ Registration Form

February 23, 2023

Corpus Christi Polymers LLC
Proposed Renewal of TPDES Permit No. WQ0005019000

PLEASE PRINT

Name: Kathryn Masten

Mailing Address: PO Box 25

Physical Address (if different): 306 Linden Ln

City/State: Vienna, MD **Zip:** 21869

This information is subject to public disclosure under the Texas Public Information Act

Email: KathrynMasten@yahoo.com

Phone Number: (469) 500-2373

- Are you here today representing a municipality, legislator, agency, or group? ☑ Yes ☐ No

  If yes, which one? Ingleside on the Bay Coastal Watch Assn

☑ **Please add me to the mailing list.**

☑ **I wish to provide formal *ORAL COMMENTS* at tonight's public meeting.**

☐ **I wish to provide formal *WRITTEN COMMENTS* at tonight's public meeting.**

(Written comments may be submitted at any time during the meeting)

Please give this form to the person at the information table. Thank you.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Friday, February 24, 2023 8:17 AM
To: PUBCOMMENT-WQ; PUBCOMMENT-ELD; PUBCOMMENT-OCC2; PUBCOMMENT-OPIC
Subject: FW: Public comment on Permit Number WQ0005019000

From: kathrynmasten@yahoo.com <kathrynmasten@yahoo.com>
Sent: Thursday, February 23, 2023 10:37 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: Kathryn A Masten

EMAIL: kathrynmasten@yahoo.com

COMPANY:

ADDRESS: PO BOX 25
VIENNA MD 21869-0025

PHONE: 4695002373

FAX:

COMMENTS: If this permit is issued, because there is so much concern about publicly-funded desal plants, I would suggest that TCEQ treat this as a demonstration project and establish many more special conditions designed to protect Corpus Christi Bay. This could include 1) having a Stakeholders Group or Task Force to help establish baseline data, monitor, and report, 2) ensuring that intake structures follow federal Cooling Water Intake STructure guidelines and best available technologies, like infiltration galleries, 3) having shut-down thresholds, 4) reporting to City of Corpus Christi,

the regional water supplier, on volumes of water used, energy needed and resulting increases to surrounding air temperature, shut downs, and environmental impacts, 5) continuous monitoring of salinities, oxygen, eggs/larva/juvenile fish, etc. TPWD and Harte Research Institute should be heavily involved in establishing baseline conditions and helping with monitoring. Clear measurements should be established to show costs, impacts, and whether the plant is deemed a success, a failure, or something in-between (e.g., where there can be improvement or implications for other desal plants). Here's the link to the National Estuary Program, of which CC Bay is a part: https://www.epa.gov/nep. This is why CC Bay deserves extra protection and receives an additional 10 points on the major/minor facilities checklist.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Friday, February 24, 2023 8:17 AM
To: PUBCOMMENT-WQ; PUBCOMMENT-ELD; PUBCOMMENT-OCC2; PUBCOMMENT-OPIC
Subject: FW: Public comment on Permit Number WQ0005019000

From: kathrynmasten@yahoo.com <kathrynmasten@yahoo.com>
Sent: Thursday, February 23, 2023 6:43 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: Kathryn A Masten

EMAIL: kathrynmasten@yahoo.com

COMPANY:

ADDRESS: PO BOX 25
VIENNA MD 21869-0025

PHONE: 4695002373

FAX:

COMMENTS: I request that TCEQ not approve this request for a desalination plant on the Inner Harbor of Corpus Christi Bay. The Bay is part of the Coastal Bend Bays and Estuaries system, which is one of 28 EPA-designated esturaries of national significance. On the EPA Major/Minor Facilities Checklist, CC Polymers should have assigned an additional 10 points for this. Their water rights permit does not appear to have any safeguards for preventing impingement and entrainment. Desalination plants should only be allowed offshore in locations described in the Legislatively-mandated

2018 TPWD/GLO report Marine Seawater Desalination Diversion and Discharge Zones study, which is available at https://img1.wsimg.com/blobby/go/c43bc452-5b67-4b56-8dd1-774f844a33c1/downloads/TPWD%20and%20GLO%20report.pdf?ver=1674266726834. Here's a link to the very important and relevant January 2022 Coastal Bend Bays & Estuaries Program (CBBEP) report, CBBEP Publication 153, Project 2120, entitled "Vulnerability Assessment of Coastal Bend Bays": https://www.cbbep.org/manager/wp-content/uploads/2120-Final-Report_FINAL.pdf, which was written by a team of scientists from TAMUCC's Harte Research Institute for Gulf of Mexico Studies. It is too big to upload. Here is the abstract: There is concern about rising salinities in the Coastal Bend region of Texas. Salinities could rise due to several long-term changes, such as, increasing temperature that increases evaporation, reduced freshwater inflow that provides less seawater dilution potential, or industrial brine discharges. The purpose of this project is to identify and map areas of particular ecological importance and/or vulnerability in the Corpus Christi Bay region based on seasonal salinity modeling, living marine resources distribution and abundance, and species-specific salinity tolerances. The result of the project contributes to achieving Coastal Bend Bays Plan objectives FW-1, BTR-3, MC-1, HLR-1, and WSQ-1 (CBBEP 2020). The Corpus Christi Bay region has high annual average wind speeds, temperatures, and salinities, and circulation in the region is sluggish. In combination, this means that the region is sensitive to changes in water borne materials because they are easily concentrated by the high evaporation rates and hard to disperse because of low flushing rates. Overall community diversity is related to salinity, and as salinity increases past the optimal range, species diversity declines. The optimal salinity to maintain high diversity in bag seine samples that were collected along the shorelines of Corpus Christi Bay is between 22 and 24. However, the average salinity in the whole Corpus Christi Bay system is 28.5. In fact, the average salinity in the whole system is only about 25.5 in wet years, so on average, the system is already suffering from high salinity stress. For Corpus Christi Bay alone, the salinity is much higher, averaging 31.4 from 1987 to 2016. Salinity changes affect various species differently. The most sensitive species to salinity increases were blue crab, Atlantic croaker, and white shrimp. Because the average salinities are already at levels that could impact species abundance and diversity, small increases in salinity could add additional pressure to a system that is already experiencing salinity stress.

Debbie Zachary

From: PUBCOMMENT-OCC
Sent: Thursday, September 15, 2022 2:47 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: kathrynmasten@yahoo.com <kathrynmasten@yahoo.com>
Sent: Thursday, September 15, 2022 1:21 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: DR. Kathryn Masten

EMAIL: kathrynmasten@yahoo.com

COMPANY:

ADDRESS: PO BOX 25
VIENNA MD 21869-0025

PHONE: 4695002373

FAX:

COMMENTS: Please see the January 2022 Coastal Bend Bays & Estuaries Program (CBBEP) report, CBBEP Publication 153, Project 2120, entitled "Vulnerability Assessment of Coastal Bend Bays": https://www.cbbep.org/manager/wp-content/uploads/2120-Final-Report_FINAL.pdf, which was written by a team of scientists from TAMUCC's Harte Research Institute for Gulf of Mexico Studies. Here is the abstract: There is concern about rising salinities in the Coastal Bend region of Texas. Salinities could rise due to several long-term changes, such as, increasing temperature that

increases evaporation, reduced freshwater inflow that provides less seawater dilution potential, or industrial brine discharges. The purpose of this project is to identify and map areas of particular ecological importance and/or vulnerability in the Corpus Christi Bay region based on seasonal salinity modeling, living marine resources distribution and abundance, and species-specific salinity tolerances. The result of the project contributes to achieving Coastal Bend Bays Plan objectives FW-1, BTR-3, MC-1, HLR-1, and WSQ-1 (CBBEP 2020). The Corpus Christi Bay region has high annual average wind speeds, temperatures, and salinities, and circulation in the region is sluggish. In combination, this means that the region is sensitive to changes in water borne materials because they are easily concentrated by the high evaporation rates and hard to disperse because of low flushing rates. Overall community diversity is related to salinity, and as salinity increases past the optimal range, species diversity declines. The optimal salinity to maintain high diversity in bag seine samples that were collected along the shorelines of Corpus Christi Bay is between 22 and 24. However, the average salinity in the whole Corpus Christi Bay system is 28.5. In fact, the average salinity in the whole system is only about 25.5 in wet years, so on average, the system is already suffering from high salinity stress. For Corpus Christi Bay alone, the salinity is much higher, averaging 31.4 from 1987 to 2016. Salinity changes affect various species differently. The most sensitive species to salinity increases were blue crab, Atlantic croaker, and white shrimp. Because the average salinities are already at levels that could impact species abundance and diversity, small increases in salinity could add additional pressure to a system that is already experiencing salinity stress. I pasted this same comment in each of the other permits currently under consideration by TCEQ relating to four (4) desalination plants in the Corpus Christi Bay System. The permit numbers are: 1. City of Corpus Christi La Quinta Channel: Intake WRPERM 13675 & Discharge WQ0005290000 2. Port of Corpus Christi La Quinta Channel: Intake WRPERM 13630 & Discharge WQ0005254000 3. City of Corpus Christi Inner Harbor: Intake WRPERM 13676 & Discharge WQ0005289000 4. Port of Corpus Christi Harbor Island: Discharge WQ0005253000 (no Intake permit application submitted yet) The Coastal Bend Bays and Estuaries are among the EPA's 28 designated estuaries of national significance. The impact of any single desalination plant will have an impact on the system - let alone the cumulative impacts of potentially multiple desalination plants. If they are to exist at all, industries that require huge amounts of water, like massive plastic plants like Corpus Christi Polymers, need to locate closer to natural freshwater sources in colder climates. They should not be permitted to operate in high heat, drought-prone regions where the human population is already being required to curtail water use and the energy grid is already unstable.

Debbie Zachary

From: PUBCOMMENT-OCC
Sent: Friday, September 16, 2022 8:35 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: libmay531@yahoo.com <libmay531@yahoo.com>
Sent: Thursday, September 15, 2022 3:41 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Elizabeth Mayorga, III

EMAIL: libmay531@yahoo.com

COMPANY:

ADDRESS: 6162 MISTY MEADOW RD APT 904
CORPUS CHRISTI TX 78414-2568

PHONE: 5126380886

FAX:

COMMENTS: Our city does not need this facility. It will only benefit the heavy polluting companies

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:44 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: kelseymccreless10@yahoo.com <kelseymccreless10@yahoo.com>
Sent: Saturday, April 22, 2023 12:18 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Kelsey McCreless

EMAIL: kelseymccreless10@yahoo.com

COMPANY:

ADDRESS: 4733 PRINSTON DR
CORPUS CHRISTI TX 78411-2727

PHONE: 3613711920

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Thomas Lee

From: PUBCOMMENT-OCC
Sent: Thursday, June 29, 2023 2:27 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: mcdermottizer@live.com <mcdermottizer@live.com>
Sent: Wednesday, June 28, 2023 5:24 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MR Kevin McDermott

EMAIL: mcdermottizer@live.com

COMPANY:

ADDRESS: 6934 FAWN RIDGE DR
CORPUS CHRISTI TX 78413-4686

PHONE: 3617282754

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted,

Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:48 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: noaki.mcdonald@gmail.com <noaki.mcdonald@gmail.com>
Sent: Saturday, April 22, 2023 1:11 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Auddie McDonald

EMAIL: noaki.mcdonald@gmail.com

COMPANY:

ADDRESS: 4405 CASTENON ST
CORPUS CHRISTI TX 78416-1414

PHONE: 2108841297

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:36 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: elimckay361@gmail.com <elimckay361@gmail.com>
Sent: Saturday, April 22, 2023 11:29 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Eli McKay

EMAIL: elimckay361@gmail.com

COMPANY:

ADDRESS: 1008 MARGUERITE ST
CORPUS CHRISTI TX 78401-3319

PHONE: 9704339329

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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TCEQ Registration Form

February 23, 2023

Corpus Christi Polymers LLC
Proposed Renewal of TPDES Permit No. WQ0005019000

PLEASE PRINT

Name: Eli McKay

Mailing Address: 1008 Marguerite St.

Physical Address (if different): _____

City/State: Corpus Christi TX **Zip:** 78401

This information is subject to public disclosure under the Texas Public Information Act

Email: eli.mckay30@gmail.com

Phone Number: (970) 433 9329

- Are you here today representing a municipality, legislator, agency, or group? ☐ Yes ☑ No

  If yes, which one? _____

☑ **Please add me to the mailing list.**

☑ **I wish to provide formal *ORAL COMMENTS* at tonight's public meeting.**

☐ **I wish to provide formal *WRITTEN COMMENTS* at tonight's public meeting.**

(Written comments may be submitted at any time during the meeting)

Please give this form to the person at the information table. Thank you.

Thomas Lee

From: PUBCOMMENT-OCC
Sent: Thursday, June 29, 2023 2:24 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: luxmassage361@gmail.com <luxmassage361@gmail.com>
Sent: Wednesday, June 28, 2023 4:46 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MRS Lauren McNabb

EMAIL: luxmassage361@gmail.com

COMPANY:

ADDRESS: 13106 DEEPWATER CIR
CORPUS CHRISTI TX 78410-4446

PHONE: 3619468108

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted,

Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

21

TCEQ Registration Form

February 23, 2023

Corpus Christi Polymers LLC
Proposed Renewal of TPDES Permit No. WQ0005019000

PLEASE PRINT

Name: NEIL McQUEEN

Mailing Address: 4213 ESTATE DR., C.C., TX 78412

Physical Address (if different): _____

City/State: C.C, TX **Zip:** 78412

This information is subject to public disclosure under the Texas Public Information Act

Email: CO-CHAIR@COASTALBEND.SURFRIDER.ORG

Phone Number: (361) 765-4445

- Are you here today representing a municipality, legislator, agency, or group? ☑ Yes ☐ No

  If yes, which one? SURFRIDER FOUNDATION

☑ **Please add me to the mailing list.**

☑ **I wish to provide formal *ORAL COMMENTS* at tonight's public meeting.**

☐ **I wish to provide formal *WRITTEN COMMENTS* at tonight's public meeting.**

(Written comments may be submitted at any time during the meeting)

Please give this form to the person at the information table. Thank you.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:55 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: medigui3104@outlook.com <medigui3104@outlook.com>
Sent: Saturday, April 22, 2023 2:26 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MR Guillermo Medina

EMAIL: medigui3104@outlook.com

COMPANY:

ADDRESS: 14607 COUNTY ROAD 1662
ODEM TX 78370-4169

PHONE: 9563468724

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:45 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: nicholasbmedina16000@gmail.com <nicholasbmedina16000@gmail.com>
Sent: Saturday, April 22, 2023 12:26 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MR Nicholas Medina

EMAIL: nicholasbmedina16000@gmail.com

COMPANY:

ADDRESS: 1802 ENNIS JOSLIN RD
CORPUS CHRISTI TX 78412-4338

PHONE: 9563767626

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:45 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: warren_metoyer@yahoo.com <warren_metoyer@yahoo.com>
Sent: Saturday, April 22, 2023 12:35 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MR Warren Metoyer

EMAIL: warren_metoyer@yahoo.com

COMPANY:

ADDRESS: 4930 KATHY DR
CORPUS CHRISTI TX 78411-4027

PHONE: 3614423878

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:46 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: zohmaigawdd@yahoo.com <zohmaigawdd@yahoo.com>
Sent: Saturday, April 22, 2023 12:46 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MR Ryan Monroy

EMAIL: zohmaigawdd@yahoo.com

COMPANY:

ADDRESS: 4325 OCEAN DR
CORPUS CHRISTI TX 78412-2591

PHONE: 9563363601

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:57 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: bxbygirl.faithm@gmail.com <bxbygirl.faithm@gmail.com>
Sent: Saturday, April 22, 2023 3:01 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Faith Montoya

EMAIL: bxbygirl.faithm@gmail.com

COMPANY:

ADDRESS: 7001 EDGEBROOK DR
CORPUS CHRISTI TX 78413-2422

PHONE: 3616589093

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Thomas Lee

From: PUBCOMMENT-OCC
Sent: Thursday, June 29, 2023 2:29 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: davidmhw8@gmail.com <davidmhw8@gmail.com>
Sent: Wednesday, June 28, 2023 6:52 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MR David Morales

EMAIL: davidmhw8@gmail.com

COMPANY:

ADDRESS: 5702 TIMBERGATE DR
CORPUS CHRISTI TX 78414-3126

PHONE: 3616965862

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted,

Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Thursday, May 11, 2023 11:56 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: vadersgirl05@hotmail.com <vadersgirl05@hotmail.com>
Sent: Wednesday, May 10, 2023 6:04 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Renee Moreno

EMAIL: vadersgirl05@hotmail.com

COMPANY:

ADDRESS: 3901 DUNSTAIN ST
CORPUS CHRISTI TX 78410-6038

PHONE: 3617799499

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted,

Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 3:08 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: chuyoli1005@yahoo.com <chuyoli1005@yahoo.com>
Sent: Saturday, April 22, 2023 3:32 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MRS Yolanda Murillo

EMAIL: chuyoli1005@yahoo.com

COMPANY:

ADDRESS: 2206 ROSLYN ST
CORPUS CHRISTI TX 78416-1210

PHONE: 3614258716

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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3

TCEQ Registration Form

February 23, 2023

Corpus Christi Polymers LLC
Proposed Renewal of TPDES Permit No. WQ0005019000

PLEASE PRINT

Name: Mike Murphy

Mailing Address: 1609 Sylling Dr.

Physical Address (if different): _____

City/State: Corpus Christi / TX **Zip:** 78414

*****This information is subject to public disclosure under the Texas Public Information Act*****

Email: michael/mur@cctexas.com

Phone Number: (~~[illegible]~~) ~~[illegible]~~ 361 - ~~862~~ - 1718
826

- Are you here today representing a municipality, legislator, agency, or group? ☒ Yes ☐ No

  If yes, which one? CORPUS ~~A~~ CHRISTI WATER

☒ **Please add me to the mailing list.**

☒ **I wish to provide formal *ORAL COMMENTS* at tonight's public meeting.**

☐ **I wish to provide formal *WRITTEN COMMENTS* at tonight's public meeting.**

(Written comments may be submitted at any time during the meeting)

Please give this form to the person at the information table. Thank you.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:36 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: llmyers23@gmail.com <llmyers23@gmail.com>
Sent: Saturday, April 22, 2023 11:01 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Lorelei Myers

EMAIL: llmyers23@gmail.com

COMPANY:

ADDRESS: 3513 S WASHAM DR
CORPUS CHRISTI TX 78414-3646

PHONE: 9707407423

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:46 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: ceven7ceven@outlook.com <ceven7ceven@outlook.com>
Sent: Saturday, April 22, 2023 12:47 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MR Ven Nevarez

EMAIL: ceven7ceven@outlook.com

COMPANY:

ADDRESS: 4325 OCEAN DR
CORPUS CHRISTI TX 78412-2591

PHONE: 8309009464

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

TCEQ Registration Form

February 23, 2023

Corpus Christi Polymers LLC
Proposed Renewal of TPDES Permit No. WQ0005019000

PLEASE PRINT

Name: Julia Nicholson

Mailing Address: 4025 Mankins Dr.

Physical Address (if different): _____

City/State: Corpus Christi, TX **Zip:** 78411

This information is subject to public disclosure under the Texas Public Information Act

Email: jnicholson1@islander.tamucc.edu

Phone Number: (832) 727-2760

- Are you here today representing a municipality, legislator, agency, or group? ☐ Yes ☑ No

  If yes, which one? _____

☑ **Please add me to the mailing list.**

☐ **I wish to provide formal *ORAL COMMENTS* at tonight's public meeting.**

☑ **I wish to provide formal *WRITTEN COMMENTS* at tonight's public meeting.**

(Written comments may be submitted at any time during the meeting)

Please give this form to the person at the information table. Thank you.

* I am an environmental science student at TAMUCC.
* high concentrations of brine lower oxygen in the bays + will threaten shellfish therefore threatening all marine life in the bays

* this will effect tourism (fishing, overall beauty of the coast)

* we do NOT need more plastics that will not be recycled → they have not been properly disposed and end up in our bays

* community tax dollars shouldn't be funding desal that will go to industry

RECEIVED
FEB 23 2023
AT PUBLIC MEETING

WQ
126778

Debbie Zachary

From: PUBCOMMENT-OCC
Sent: Monday, September 19, 2022 1:44 PM
To: PUBCOMMENT-WQ; PUBCOMMENT-ELD; PUBCOMMENT-OCC2; PUBCOMMENT-OPIC
Subject: FW: Public comment on Permit Number WQ0005019000

From: jnicholson1@islander.tamucc.edu <jnicholson1@islander.tamucc.edu>
Sent: Friday, September 16, 2022 11:31 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: Julia Nicholson

EMAIL: jnicholson1@islander.tamucc.edu

COMPANY:

ADDRESS: 4025 MARKINS DR
CORPUS CHRISTI TX 78411-3101

PHONE: 8327272760

FAX:

COMMENTS: Approving this renewal would increase the pollution in our air and our bays. This threatens human health along with all biodiversity in the Corpus Christi Coast.

Debbie Zachary

From: PUBCOMMENT-OCC
Sent: Thursday, September 15, 2022 8:29 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: jnicholson1@islander.tamucc.edu <jnicholson1@islander.tamucc.edu>
Sent: Wednesday, September 14, 2022 8:46 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: Julia Nicholson

EMAIL: jnicholson1@islander.tamucc.edu

COMPANY:

ADDRESS: 4025 MARKINS DR
CORPUS CHRISTI TX 78411-3101

PHONE: 8327272760

FAX:

COMMENTS: Approving this renewal would increase the pollution in our air and our bays. This threatens human health along with all biodiversity in the Corpus Christi Coast.

29

TCEQ Registration Form

February 23, 2023

Corpus Christi Polymers LLC
Proposed Renewal of TPDES Permit No. WQ0005019000

PLEASE PRINT

Name: Patrick Nye

Mailing Address: 1018 Bayshore Dr

Physical Address (if different): ~~[illegible]~~

City/State: Ingleside TX **Zip:** 78362

*****This information is subject to public disclosure under the Texas Public Information Act*****

Email: patrick@nyexp.us

Phone Number: (361) 6591089

- Are you here today representing a municipality, legislator, agency, or group? ☑ Yes ☐ No

  If yes, which one? Ingleside on the Bay Coastal Watch (President) Assoc

☐ **Please add me to the mailing list.**

RECEIVED
FEB 23 2023
AT PUBLIC MEETING

☑ **I wish to provide formal *ORAL COMMENTS* at tonight's public meeting.**

☑ **I wish to provide formal *WRITTEN COMMENTS* at tonight's public meeting.**

(Written comments may be submitted at any time during the meeting)

please deny this permit. Nueces Co. has high cancer & Birth defect rates along Refinery Row. Discharge is not monitored by 3rd party. Toxic cancer causing chemicals will degrade our Bay & Estuary. No more discharges of wash water in CC Bay

Please give this form to the person at the information table. Thank you.

Debbie Zachary

From: PUBCOMMENT-OCC
Sent: Friday, September 16, 2022 8:37 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

PM

From: patrick@nyexp.us <patrick@nyexp.us>
Sent: Thursday, September 15, 2022 4:20 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: Patrick Arnold Nye

EMAIL: patrick@nyexp.us

COMPANY: Ingleside on the Bay Coastal Watch Association

ADDRESS: 1018 BAYSHORE DR
INGLESIDE TX 78362-4647

PHONE: 3616581089

FAX:

COMMENTS: Please note that I request a Public Meeting on this permit in Corpus Christi at the earliest possible date.

Debbie Zachary

From: PUBCOMMENT-OCC
Sent: Tuesday, September 13, 2022 8:27 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000
Attachments: IOBCWA Comments CC Polymers Desal Permit 20220912.pdf

PM

From: patrick@nyexp.us <patrick@nyexp.us>
Sent: Monday, September 12, 2022 4:23 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: Patrick Arnold Nye

EMAIL: patrick@nyexp.us

COMPANY: Ingleside on the Bay Coastal Watch Association

ADDRESS: 1018 BAYSHORE DR
INGLESIDE TX 78362-4647

PHONE: 3616581089

FAX:

COMMENTS: Please find three attachments including my comments.

Ingleside on the Bay Coastal Watch Association
Patrick A. Nye, President
1018 Bayshore
Ingleside, Texas 78362

IOBCWA

September 12, 2022

Office of Chief Clerk, MC 105
TCEQ
PO Box 13087
Austin, Texas 78711-3037

RE: CC Polymers Discharge Permit WQ0005019000
Request for TCEQ Denial of Permit

Dear Sir or Madam,

On behalf of the Ingleside on the Bay Coastal Watch Association (IOBCWA), as its president, I am submitting this request for you to deny Permit WQ0005019000. As a born and raised Corpus Christian and now living in Ingleside on the Bay, the idea of a baywater desalination facility within the confines of Corpus Christi Bay is preposterous to consider given the high risks of environmental degradation. Listed below are other issues that the TCEQ must consider before approval.

1. EPA has questioned whether the permit was erroneously classified as a Minor facility instead as a Major facility. This re-classification would rightly require an Environmental Impact Statement to determine to long-term effects of an open pipe brine discharge into a constricted ship channel. (See attachment EPA)

2. Concentrations of brine discharge would eventually flow into Corpus Christi Bay and increase salinity levels. Mixing by ship and barge traffic would affect Corpus Christi's shoreline including the Hillcrest Neighborhood, North Beach, the "T" Heads, McGee Beach and all along Ocean Drive. Our Corpus Christi Bay is basically a "closed system" as it takes 50 months for freshwater to course its way from Nueces Bay Causeway out the Port Aransas Jetty according to Dr. Paul Montagna with the Harte Institute. (See attachment Montagna) Our bay's salinity levels are near a tipping point and this facility would add to the aquatic degradation.

3. This permit was issued for cooling towers and the TCEQ failed to apply a more rigorous determination as required by the Clean Water Act.

4. TCEQ should have the EPA's response to any baywater or seawater desalination facility within the confines of the highly productive estuarian systems behind the barrier island.

5. Lastly, CC Polymers has been granted a permit since 2014 but never utilized. NOW is the time to re-evaluate this permit in more detail as required by TCEQ and the EPA.

IOBCWA opposes the CC Polymers Desalination Permit WQ0005019000 and ask for a public meeting at the earliest possible date. As more scientific data has been collected since desalination was first proposed, there are now numerous issues with brine and chemical discharges into our fragile ecosystems in Corpus Christi Bay the TCEQ must consider.

Sincerely yours,

Patrick A. Nye
President IOBCWA

Attachment: 2120 Montagna Vulnerability Assessment
20210920 EPA Rescind Waiver

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Tuesday, September 13, 2022 8:27 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000
Attachments: 2021_09_20_epa-rescind-waiver-draft-final.pdf

From: patrick@nyexp.us <patrick@nyexp.us>
Sent: Monday, September 12, 2022 4:25 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: Patrick Arnold Nye

EMAIL: patrick@nyexp.us

COMPANY: Ingleside on the Bay Coastal Watch Association

ADDRESS: 1018 BAYSHORE DR
INGLESIDE TX 78362-4647

PHONE: 3616581089

FAX:

COMMENTS: Attachment 2 of 3

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 6
1201 ELM STREET, SUITE 500
DALLAS, TEXAS 75270

September 20, 2021

Mr. Earl Lott, Director
Office of Water (MC-158)
Texas Commission on Environmental Quality (TCEQ)
P.O. Box 13087
Austin, TX 78711-3087

Re: Notice of Termination – Permit Review Waiver
Permits for Desalination Facilities, including
Port of Corpus Christi Authority of Nueces County
TPDES Permit No. TX0138347 (WQ0005253000)

Dear Mr. Lott:

This letter regards EPA review of draft permits for desalination facilities, including the draft permit and application (TPDES No. TX0138347, WQ0005253000) for the Port of Corpus Christi Authority of Nueces County ("Port Authority") initially submitted to your office on March 2018. EPA hereby terminates its waiver of review of these draft permits in accordance with Section IV.C.8 of the 2020 Memorandum of Agreement (MOA) between the TCEQ and the EPA concerning the National Pollutant Discharge Elimination System. With regard to TPDES Permit No. TX0138347, the Port Authority proposes to operate a desalination plant to provide an additional water source (potable water) to the surrounding community during drought conditions. Because this facility is classified as a minor by TCEQ, it was not forwarded to EPA for review pursuant to EPA's waiver of review of permits for minor facilities under the MOA. However, the EPA Region 6, is aware of the concerns over TCEQ's permitting process with regard to this permit as well as the impacts of the proposed discharge to aquatic life, the water quality of the receiving waterbody Corpus Christi Bay, and the TCEQ's overall permit development and issuance process. We are aware that a State Office of Administrative Hearing (SOAH) contested case hearing was held July 9, 2020, on the draft permit and application, after which the Administrative Law Judges (ALJs) provided a recommendation for the TCEQ to deny the permit. The TCEQ Commissioners signed an Interim Order, May 26, 2021, filed by the SOAH June 1, 2021, remanding the proposed permit and application back to the SOAH for additional evidence. We also understand the applicant provided additional information, which resulted in a revised application/draft permit/statement of basis, and that a preliminary hearing is to be scheduled in the near future.

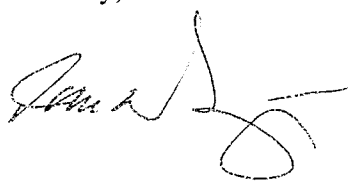
As part of our oversight role and responsibility, the EPA continues to be committed in partnering with our state counterparts to ensure the efficiency of the administration of the NPDES permitting program. More specifically, the EPA is to ensure that state issued permits are consistent with the requirements of the Clean Water Act (CWA) and protective of water quality and aquatic life. Therefore, in accordance with Section IV.C.8 of the MOA, which states that "EPA does not relinquish the right to petition the

TCEQ for review of a permit action or inaction because of a possible violation of federal or state statutes, rules, and policies. The EPA may terminate a waiver as to future permit actions, in whole or in part, at any time, by sending the TCEQ a written notice of termination," the EPA rescinds its waiver of review of draft permits for desalination facilities, including draft TPDES permit No. TX0138347 (WQ0005253000) and requests the submittal of these draft permits to EPA for review in accordance with Section IV.C.8 of the MOA.

Because the State permitting process with regard to TPDES permit No. TX0138347 has been ongoing for some time, the EPA is requesting not only review of any revised draft permit with regard to this facility, but also documents in TCEQ's files related to the Port Authority's original March 2018 application and the proposed permit submitted to the Commissioners on May 19, 2021, including TCEQ's response to public comments and the ALJs Proposal for Decision following the contested case hearing. See Section IV of the MOA related to EPA's review of TCEQ's permits on appeal and Section III.A.10 of the MOA, which provides that TCEQ files related to TPDES permits will be readily available to EPA. Pursuant to Section VIII.A.6. of the MOA, EPA requests TCEQ forward the above requested information within 10 days of receipt of this letter.

We look forward to working with you and your staff, during this permit issuance process. Feel free to contact me at (214) 665-8138, if you have any questions or have your staff contact Mark Hayes at (214) 665-2705, or EMAIL:hayes.mark@epa.gov.

Sincerely,



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Debbie Zachary

From: PUBCOMMENT-OCC
Sent: Tuesday, September 13, 2022 8:28 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000
Attachments: 2120-Montagna_VulnerablityAssessment_Final-Report_FINAL.pdf

From: patrick@nyexp.us <patrick@nyexp.us>
Sent: Monday, September 12, 2022 4:27 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: Patrick Arnold Nye

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COMPANY: Ingleside on the Bay Coastal Watch Association

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COMMENTS: Attachment 3 of 3



Vulnerability Assessment of Coastal Bend Bays

Final Report
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Project Number – 2120
December 2021

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The views expressed herein are those of the authors and do not necessarily reflect the views of CBBEP or other organizations that may have provided funding for this project.

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Acknowledgements

The Coastal Bend Bays & Estuaries Program (CBBEP), a non-regulatory, voluntary partnership, provided funding for this study. The mission of the CBBEP is to implement the Coastal Bend Bays Plan., which is to protect and restore the health and productivity of the bays and estuaries while supporting continued economic growth and public use of the bays. The present report was created under funding from the CBBEP, project number 2120.

Mr. Joe Trungale, Trungale Science and Engineering, provided the salinity data, which was based on for this study. Dr. Mark Fisher, Texas Parks and Wildlife Department (TPWD), provided the TPWD fisheries data.

Lucy Huang, Ph.D., Texas A&M University, provided guidance to Rafael H. Jose, who used part of the data as part of his Masters thesis in Geospatial Systems Engineering.

Abstract

There is concern about rising salinities in the Coastal Bend region of Texas. Salinities could rise due to several long-term changes, such as, increasing temperature that increases evaporation, reduced freshwater inflow that provides less seawater dilution potential, or industrial brine discharges. The purpose of this project is to identify and map areas of particular ecological importance and/or vulnerability in the Corpus Christi Bay region based on seasonal salinity modeling, living marine resources distribution and abundance, and species-specific salinity tolerances. The result of the project contributes to achieving Coastal Bend Bays Plan objectives FW-1, BTR-3, MC-1, HLR-1, and WSQ-1 (CBBEP 2020).

The Corpus Christi Bay region has high annual average wind speeds, temperatures, and salinities, and circulation in the region is sluggish. In combination, this means that the region is sensitive to changes in water borne materials because they are easily concentrated by the high evaporation rates and hard to disperse because of low flushing rates.

Overall community diversity is related to salinity, and as salinity increases past the optimal range, species diversity declines. The optimal salinity to maintain high diversity in bag seine samples that were collected along the shorelines of Corpus Christi Bay is between 22 and 24. However, the average salinity in the whole Corpus Christi Bay system is 28.5. In fact, the average salinity in the whole system is only about 25.5 in wet years, so on average, the system is already suffering from high salinity stress. For Corpus Christi Bay alone, the salinity is much higher, averaging 31.4 from 1987 to 2016.

Salinity changes affect various species differently. The most sensitive species to salinity increases were blue crab, Atlantic croaker, and white shrimp. Because the average salinities are already at levels that could impact species abundance and diversity, small increases in salinity could add additional pressure to a system that is already experiencing salinity stress.

Introduction

There is concern about rising salinities in the Coastal Bend region of Texas. Salinities could rise due to several long-term changes, such as, a hotter and dryer climate in the Southwest (Seager et al. 2007), which leads to less streamflow (Miller et al. 2021); reduced freshwater inflow from diversions (Asquith et al. 1997); increased evaporation; and/or industrial brine discharges from oil and gas production, desalination, or other industrial practices. All of these potential changes can either reduce freshwater inflow and decrease the dilution of seawater, or increase salinity by concentrating existing salt in the bay. Rising sea water temperatures and salinities have been documented in the Coastal Bend (Montagna et al. 2011a). This is especially true for the period since 1982 and impoundment of the Choke Canyon Reservoir (Asquith et al. 1997, NBBEST 2011). The rising salinities in Nueces and Corpus Christi Bays is giving rise to concern about the effects of increased salinity on living resources of the region.

It is well known that salinity distributions define estuaries both in the context of its spatial structure, which are the observed horizontal and vertical gradients, and temporal variability on time scales that range from hours to years (Orlando et al. 1993). Estuarine species typically have preferred salinity ranges (Nelson 1993, Pattillo et al 1993, Freshwater Inflow Tools 2021). Thus, salinity zones have long been recognized as defining estuary habitat (Table 1). Many nekton species occurring in coastal waters share a common estuarine-dependent life history strategy characterized by near-shore spawning in the Gulf of Mexico with larvae migrating through tidal inlets into shallow estuarine nursery habitats. Access to high quality habitat and spawning grounds via tidal inlets is essential for reproduction, growth, survival, and maintenance of these populations.

Table 1. Salinity modifiers used in a salinity zone classification system (Venice System 1959 modified and adapted from Cowardin et al. 1979).

Coastal Modifiers	Salinity	Specific Conductance (µMhos at 25°C)
Hyperhaline	> 40.0	> 60,000
Euhaline	30.0 - 40.0	45,000 - 60,000
Polyhaline	18.0 - 30.0	30,000 - 45,000
Mesohaline	5.0 - 18.0	8,000 - 30,000
Oligohaline	0.5 - 5.0	800 - 8,000
Fresh	< 0.5	< 800

The purpose of the current project is to identify and map areas of particular ecological importance and/or vulnerability in the Corpus Christi Bay region (Corpus Christi Bay, Nueces Bay, and Redfish/South Aransas Bay) based on seasonal salinity modeling, and juvenile fish and invertebrate species distribution. This project contributes to achieving Coastal Bend Bays Plan objectives FW-1, BTR-3, MC-1, HLR-1, and WSQ-1 (CBBEP 2020).

This report is an analysis based on existing data. No new data was collected. The approach was to compare salinity and fishery data in wet year and dry year combinations to determine how the living resources changed in response to changes in salinity over time. Then to compare the relative magnitude of the change, which allows prediction of how the estuary might respond to future increases in salinity.

Methods

Secondary data was acquired and added to Geographic Information System (GIS) layers. The GIS layers included: 1) salinity model output for wet and dry years obtained from the Texas Water Development Board (TWDB) via Joe Trungale, and 2) juvenile fish and invertebrate abundance and distributions obtained from long-term, fisheries-independent bag seine surveys conducted by the Texas Parks and Wildlife Department (TPWD). Bag seine samples are collected along shorelines, which are more likely to be affected by changes in adjacent land-use patterns.

Visualizations for the project area including localized and broader environmental impacts are key tools managers can use to make informed decisions regarding various aspects of project design and implementation. Heat maps, which are graphical representations of data using a matrix of colors, are useful for visualizing attributes of ecosystems. This approach has been used successfully to create a heat map of ecosystem services provided by habitats within the CBBEP area so that valued ecosystem components could be identified for ecosystem-based management approaches (Montagna et al. 2011b, Hutchison et al. 2013). A new tool and updated charts identifying salinity model outputs during average, wet, and dry years, and consequent changes in species diversity and distribution of juvenile fish and invertebrates species. These heat maps can serve as a valuable tool to better understand the bay system and inform future protection and restoration.

Salinity Data

The primary source of salinity data is the input file for the TWDB Nueces Bay System TxBlend salinity circulation model. The TxBlend computer model is designed to simulate water circulation and salinity condition in estuaries. The model output includes time-varying depth and vertically averaged horizontal velocity components of flow and salinity throughout the model domain. TxBlend thus provides water velocity and direction, surface elevation, and salinity at each node in the grid. The model provides information about horizontal variation, such as salinity zonation patterns throughout the estuary. Much of the TWDB data can be found at Water Data for Texas website: https://www.waterdatafortexas.org/coastal/hydrology.

The TxBlend computational grid for the Nueces Estuary contains 11,009 nodes and 19,035 triangular elements (Figure 1). In addition to the bays of the Nueces Estuary system, the model grid also represents Copano and Aransas bays to the northeast and upper Laguna Madre and Baffin Bay to the southwest. These bays were excluded to yield better simulation. Salinity was obtained monthly from a 30-year (1987 to 2016) period.

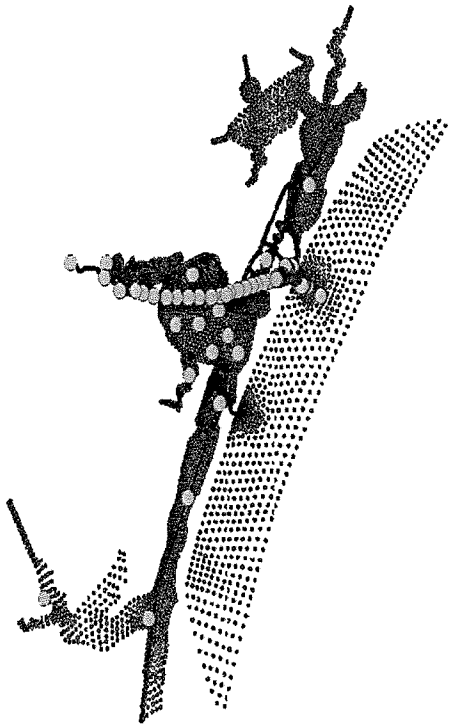

Figure 1. TXBlend nodes for monthly salinity (black dots) and daily average salinity (green dots).

TxBlend salinity data were classified into wet, average, and dry years based on quartile analysis. The quartile measures the spread of values above and below the median by dividing the distribution into four groups. A quartile analysis divides data into three sections or quarters of more or less equal size, which are a lower quartile, median quartiles, and upper quartile, forming four groups of the dataset. Salinity was averaged over all nodes by month, then all months, then all years for the sampling period. Sample salinities below the first quartile (Q1) were classified as 'Wet' years, samples above the third quartile in the fourth quartile (Q4) were considered 'Dry' years, and thus sample salinities within the interquartile range (Q2-Q3) were classified as Average years.

Mapping of saline areas was accomplished using Kriging Geostatiscal Techniques. Kriging is an interpolation method to estimate values at unknown points based on the values at known points by a weighted averaging of nearby samples. Kriging was used to interpolate sample salinity values in order to create salinity maps for wet and dry years. Interpolated maps were constructed in ArcGIS Pro based on average salinity for each year.

Contrasts between wet and dry years was calculated using ArcGIS Pro Raster Calculator (Spatial Analyst) to build and execute Map Algebra using Python syntax. The difference in salinity between the dry and wet years were calculated. The new raster was obtained by estimating the difference between the two rasters using the following syntax used: {dry_Year_raster} – {wet_year_raster}

There is controversy about salinity units. Originally, salinity was measured gravimetrically, and the units were clearly g/kg and often expressed as parts per thousand (ppt or ‰). Today, salinity is measured by electronic probes that are actually measuring conductance and converting it to a salinity-like unit. From this came the designation of practical salinity units (psu). Many oceanographers argue that salinity is unitless and the numbers should be reported without units or designation, so the psu and unitless conventions are followed here.

Fishery Data

Fish and Invertebrate Sampling

Fish and invertebrate data were collected as part of the Texas Parks and Wildlife Department (TPWD) fishery-independent monitoring program (Martinez-Andrade 2015). Twenty bag seine samples are collected monthly within each major bay system of the Texas coast based on a stratified, random sampling design; though, the monthly sample size for each bay system ranged between 10-16 samples prior to 1992. Bag seine samples (n = 8021) collected from 1987 to 2016 from Aransas Bay, Corpus Christi Bay, and upper Laguna Madre and located within the study area were analyzed. Bag seines (18.3 × 1.8 m, with 19-mm stretched mesh in the wings and 13-mm stretched mesh in the bag) were deployed in shallow habitats (q 2 m depth) and pulled parallel to shore for 15.2 m (further details of sampling protocols are described in Martinez-Andrade 2015). Captured fish and invertebrates greater than 5 mm total length were identified to the lowest taxonomic level and counted. The bag seines used in this study were designed to sample juvenile estuarine fish and invertebrates, and only a small number of juveniles are captured in other deeper-water sampling gears (e.g., otter trawls; Olsen 2019). Hydrological data including salinity, water temperature (°C), dissolved oxygen (mg/L), and turbidity (nephelometric turbidity units, NTU) were recorded from surface waters (0 - 15 cm) at each sampling site. The minimum and maximum depth (m) of each bag seine haul were also recorded, and for this study, depth is defined as the mean depth of each seine haul.

The TPWD uses a random sampling design, which means different stations are sampled on different occasions. However, salinity gradients exist in relatively fixed location, so it is necessary to aggregate stations to force the data into a quasi-synoptic sampling design to allow comparison of change in location over time. For analysis, bag seine sample locations were assigned to four minor bay subregions (or areas): Redfish and South Aransas Bays, North Corpus Christi Bay, South Corpus Christi Bay, and Nueces Bay (Figure 2), which have different long-term average salinities (Table 2). The following abbreviations are used for each location: RB = Redfish and South Aransas Bays, NC = North Corpus Christi Bay, SC = South Corpus Christi Bay, and NB = Nueces Bay.

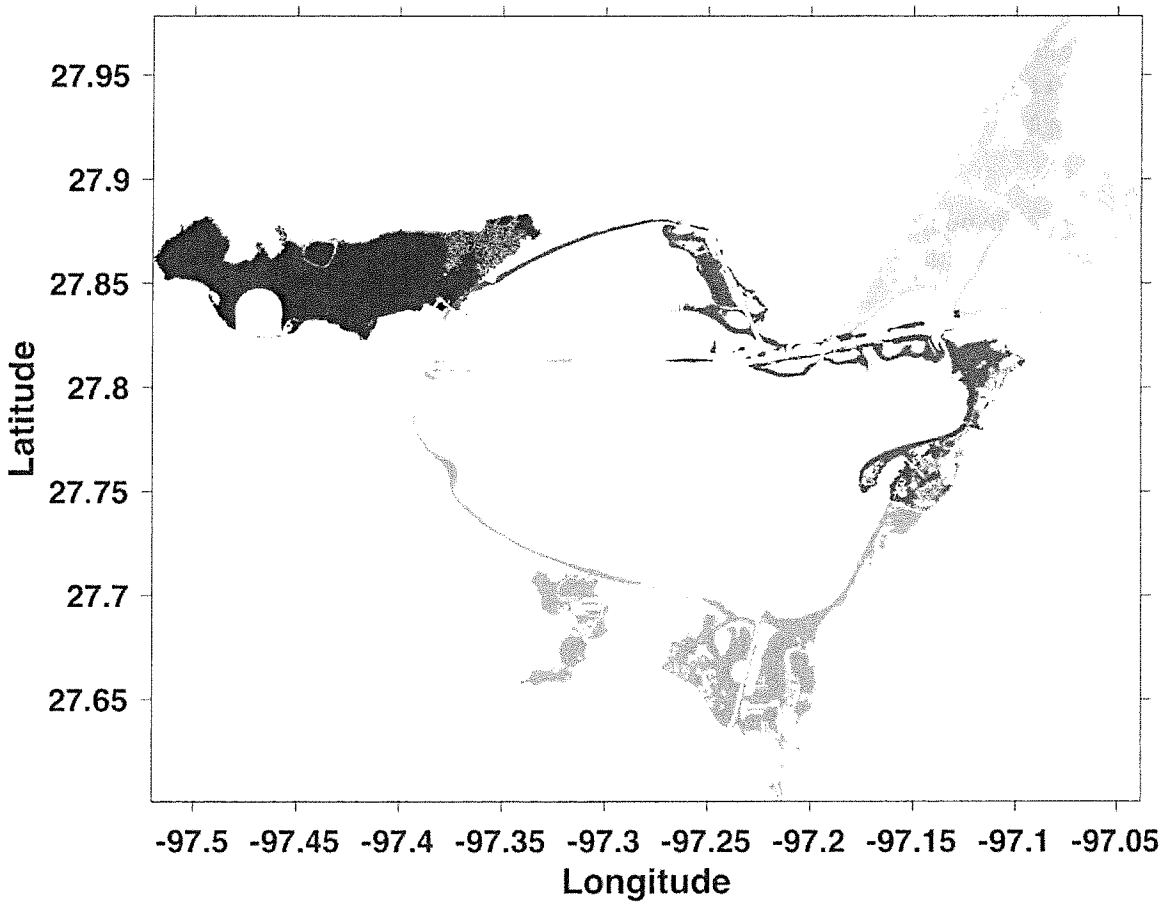

Figure 2. Corpus Christ Bay region. Shaded portions denote waters q 2 m depth and are separated into four subregions for analysis of the spatial distribution of suitable habitats: Redfish and South Aransas Bays (cyan), North Corpus Christi Bay (red), South Corpus Christi Bay (green), and Nueces Bay (blue).

Table 2. Average salinities (with standard deviation) measured by TPWD in subareas of the Corpus Christi Bay system between 1987 and 2016.

Minor Bay Name	Area	Samples	Salinity
Nueces Bay	NB	1590	26.69 (10.27)
South Corpus Christi Bay	SC	1716	32.29 (6.87)
North Corpus Christi Bay	NC	2605	30.82 (5.03)
Redfish/South Aransas Bays	RB	2110	27.99 (6.31)

Diversity

Diversity is calculated using Hill's diversity number one (N1) (Hill, 1973). It is a measure of the effective number of species in a sample and indicates the number of abundant species. It is calculated as the exponentiated form of the Shannon diversity index:

$$N1 = eH' \quad (1)$$

As diversity decreases N1 will tend toward 1. The Shannon index is the average uncertainty per species in an infinite community made up of species with known proportional abundances (Shannon and Weaver, 1949). The Shannon index is calculated by:

$$H' = -\sum[(n_i/n)\ \ln(n_i/n)] \quad (2)$$

Where n_i is the number of individuals belonging to the ith of S species in the sample and n is the total number of individuals in the sample.

Salinity Preference Modeling

It is necessary to identify salinity preference ranges for the living resources to calculate how organisms respond to salinity as a driver. The functional relationship between biological metrics to salinity has been explained using a nonlinear model in Texas (Montagna et al. 2002) and Florida estuaries (Montagna et al. 2008). The assumption behind the model is that there is an ideal range for ecological drivers and macrofauna responses decline prior to and after reaching a maximum threshold driver value. The relationship resembles a right-skewed bell-shaped curve such as a log-normal distribution. The nonlinear log-normal equation is fit to the dataset using the Max Bin approach (Turner and Montagna 2017). The model can be used to characterize the nonlinear relationship between biological characteristics where dependent variables could be abundance, biomass, or diversity and the independent variables could be salinity, temperature, or depth. The three parameters characterize different attributes of the curve, where a is the peak of the dependent value (Y-axis), b is the skewness or rate of change of the response as a function of X, and c the optimal value of the independent variable on the X-axis (Eq. 3).

$$Y = a \times \exp\left(-0.5 \times \left(\ln\frac{\left(\frac{X}{c}\right)}{b}\right)^2\right) \quad (3)$$

Habitat Suitability Modeling

Three fish (pinfish, *Lagodon rhomboides*; Atlantic croaker, *Micropogonias undulatus*; sheepshead minnow, *Cyprinodon variegatus*) and three invertebrate (white shrimp, *Litopenaeus setiferus*; brown shrimp, *Farfantepenaeus aztecus*; blue crab, *Callinectes sapidus*) species were selected for habitat suitability analyses based on ecological and economic importance, varying salinity tolerances (Tolan 2013), and suitable sample sizes. These species represent a range of taxonomic groupings (i.e., invertebrates and vertebrates), life history strategies (i.e., oceanic spawners and estuarine spawners), and trophic levels (abundant forage species and juvenile predatory species). Preliminary analyses indicated that catch data were skewed, including many zero or low values and few large observations, which is typical of many fishery datasets. Black drum (*Pogonias cromis*), spotted seatrout (*Cynoscion nebulosus*), red drum (*Sciaenops ocellatus*), southern flounder (*Paralichthys lethostigma*), and Gulf menhaden (*Brevoortia patronus*) were also explored; however, salinity was not retained as a predictor in best-fit models and thus these species were excluded from further analysis.

A generalized additive model (GAM) framework was used to investigate the influence of spatiotemporal variables on the probability of capture or occurrence (presence/absence) for each

species using a binomially distributed response with a logit link function. Candidate predictor variables included minor bay region, year, month, depth, and hydrological data recorded at each bag seine sampling site. Collinearity between candidate predictor variables was assessed with Pearson correlation coefficients and variance inflation factors (VIF) using the 'corvif' function (Zuur et al. 2009) in R (R Core Team 2020). Thin plate regression splines were estimated for each environmental variable, whereas month was modeled using a cyclic cubic regression spline, which constrains the start and end points of the smooth term to be the same (Wood 2017). To prevent overfitting (i.e., unrealistic ecological responses), the gamma parameter was set to 1.4 in all models (Wood 2017), and each regression spline was automatically penalized from a specified maximum degrees of freedom (df =5, excepting month df = 12) and the degree of smoothing selected by minimizing the restricted maximum likelihood (REML) score (Wood 2011). Model flexibility using alternative maximum degrees of freedom was explored; however, df = 5 was optimal based on the maximization of cross-validation area under the receiver operating characteristic curve (AUC; see below and Furey and Rooker 2013 for additional methodological details). GAMs were constructed in R using the 'mgcv' package (Wood 2017), and model selection was based upon an information-theoretic approach through minimization of the second-order Akaike Information Criterion (AIC_c; Burnham and Anderson 2002) using the 'MuMIn' package (Bartoń 2020). Models with substantial support were selected based on a $\Delta AIC_c < 2$ from the model with the lowest AIC_c and included in model averaging based on Akaike weights (w; Burnham and Anderson 2002). Significant predictor variables ($p < 0.05$) with high relative importance were retained in the final model used for evaluation of model predictive performance, graphical representation of terms, and habitat suitability mapping. The partial deviance explained by each predictor variable i was calculated as the difference between the deviance explained by the final model and submodel lacking i divided by the deviance explained by the null model (intercept only). To compare with the full model, smoothing parameters for the remaining terms in the submodels were set equal to their estimates from the full model.

The predictive performance of GAMs was assessed using cross-validation in two configurations. First, models were refit on a randomly selected 75% training subset of observations, and the resulting model was used to predict the probability of occurrence on the withheld 25% test subset. This process was then repeated ten times. Second, each year was omitted from the training dataset when refitting the model to examine interannual predictive performance. The cross-validation process generated two mean (± standard error) estimates of AUC for each final model using the ROCR package (Sing et al. 2005) in R. AUC is a threshold-independent statistic that represents the relationship between the false-positive ratio (1 - specificity) and the true-positive ratio (sensitivity) and ranges from 0 (no predictive capability) to 1 (perfect predictive capability). A value of 0.5 indicates that model predictive performance is no better than random, and generally, values from 0.7 to 0.8 are considered acceptable, 0.8 to 0.9 are good, and >0.9 represents excellent model performance (Hosmer and Lemeshow 2000).

Habitat Suitability Mapping

Following Furey and Rooker (2013), spatial grids of 493 m^2 resolution were generated for all areas of the Corpus Christi Bay region ≤2 m depth (total area = 221.94 km^2) using bathymetry data from NOAA's National Geophysical Data Center (NGDC 2007). Hydrological data

recorded at bag seine sampling sites were interpolated across each grid cell throughout the Corpus Christi Bay region using ordinary kriging from the 'automap' package (Hiemstra et al. 2009) in R. Spatial grids were generated for each month during 2007 (wet year), 2008 (average year), and 2009 (dry year) to compare strong interannual contrasts in salinity (annual means of 22.6, 30.7, and 34.7, respectively). The final GAMs for each species were used to predict the probability of occurrence during months with a high abundance of juvenile recruitment (based on catch per unit effort [CPUE]; individuals per bag seine haul, ~300 m^2 or 0.03 ha) during each year under average environmental conditions and across an increasing salinity gradient (1-10 increase in salinity from baseline). Predictions from the fitted GAM models were averaged across high recruitment months for each year to examine interannual changes in habitat suitability. The percent change in habitat suitability relative to 2008 (average year) was calculated to identify spatially explicit changes in predicted occurrence throughout the study area. The highest 10% of predicted values for each species in 2008 were used to designate areas of highly suitable habitat each year. Areas of highly suitable habitat within each minor bay region were then divided by the total amount of available habitat (i.e., ≤2 m depth) within the same region (Redfish and South Aransas Bays: 60.94 km^2; North Corpus Christi Bay: 36.05 km^2; South Corpus Christi Bay: 56.98 km^2; Nueces Bay: 67.97 km^2) to provide the proportion of habitat designated as highly suitable habitat in each year and examine predicted changes in habitat along an increasing salinity gradient from baseline conditions.

Results

Salinity

The bay-wide annual average salinity dataset was used to classify climatic periods based on a quartile analysis (Table 1). Sample salinities below the first quartile (Q1) were classified as 'wet' years with average salinities < 25.5. Samples above the third quartile (i.e, Q4) were considered 'dry' years with average salinities > 32.1. Thus, sample salinities within the interquartile range (Q2-Q3), averages 25.5 to 32.1, were classified as average years. The overall average salinity was 28.5 (± 4.3 standard deviation). A total of eight of the 30 years were categorized as "dry" years including 1988, 1989, 1990, 1996, 2009, 2012, 2013, and 2014; and eight years were classified as "wet" years including 1992, 2002, 2003, 2004, 2010, 2015, and 2016. In general, "dry" years have salinity levels above 32.1 which is 6.6 units higher than "wet" years with salinity of about 25.5.

Table 3. Average salinity for each calendar year and classification period.

Year	Salinity	Classification
1987	26.7	Average
1988	32.9	Dry
1989	34.4	Dry
1990	33.4	Dry
1991	31.5	Average
1992	22.6	Wet
1993	30.0	Average
1994	30.3	Average
1995	28.6	Average
1996	34.9	Dry
1997	27.0	Average
1998	28.1	Average
1999	27.0	Average
2000	31.3	Average
2001	28.9	Average
2002	21.8	Wet
2003	23.2	Wet
2004	21.6	Wet
2005	26.7	Average
2006	31.6	Average
2007	22.6	Wet
2008	30.7	Average
2009	34.7	Dry
2010	21.7	Wet
2011	27.6	Average
2012	32.2	Dry
2013	32.8	Dry
2014	32.2	Dry
2015	22.8	Wet
2016	25.1	Wet

Regardless of the annual mean, salinity varies from month-to-month as well as year-to-year (Figure 2). The percentage of the Corpus Christi Bay area within 5 salinity bins (0 - 5, 6 - 10, 11 - 15, 16 - 20, 21 - 25, 25 - 30, 30 - 35 and > 35) was calculated. The bins are color-coded from blue (0 – 5) to red (> 35), thus a long vertical bar of one color represents a large area of the bay within that salinity range. Blue to green colors represent extended periods of low salinities while orange to red colors represent high salinities during dry periods. While salinities generally increase each summer, there are extended periods of wet weather, such as 2002 to 2005, and dry weather such as 2011 to 2015.

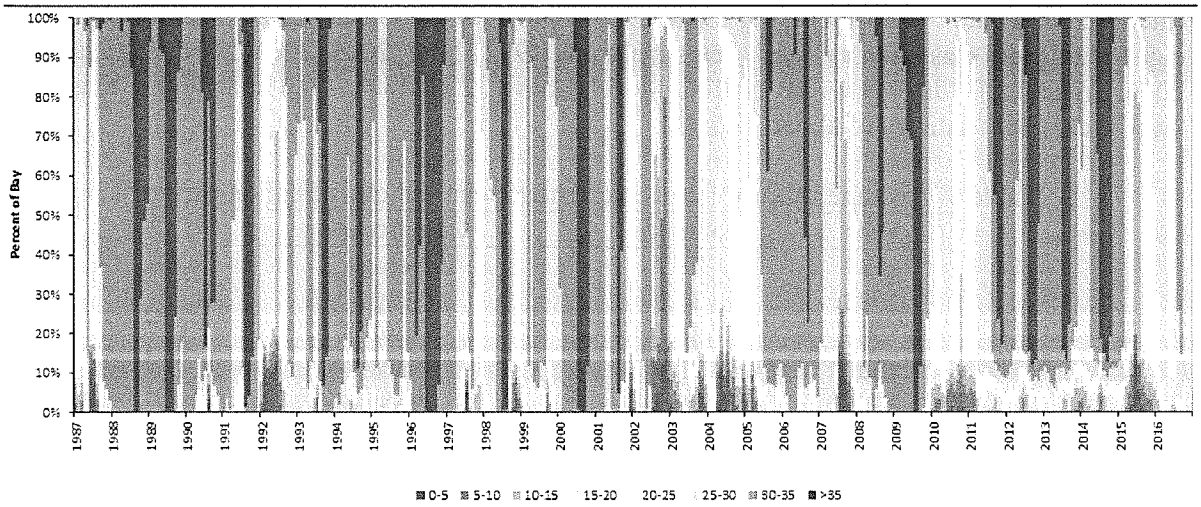

Figure 3. Percent of Corpus Christi and Nueces Bays area within 5 salinity bins each month.

A time series of the spatial variation of average salinity within the bays was mapped on a monthly basis (Appendix 1). Nueces Bay typically has a salinity gradient. In contrast, it is very common for large portions of Corpus Christi Bay to be uniform in salinity, but particularly pronounced during the droughts.

The approach to determine effects of salinity changes was to compare years with a strong contrast in salinity. Four years were chosen for the salinity comparison study of TxBLEND data, which represent two adjacent, paired, dry to wet periods: 2009 versus 2010, and 2014 versus 2015. One of the largest adjacent year-pairs was between 2009 and 2010. 2009 was very dry with an average salinity of 34.7, and 2010 was very wet with an average salinity of 21.7, which was a drop of 13 units, or 37%. The salinity in 2014 was 32.2 and dropped 9.4 units to 22.8 in 2015, which was a 29% decrease.

During the dry year of 2009, the average salinity varied very little across the bay system with salinity ranging from 30 to 36 (Figure 3). However, it was a reverse estuary with the lowest salinities near Aransas Channel, which is connected to Aransas Pass, and the highest salinities near the Nueces River mouth. Overall, the salinity was uniformly high everywhere in the bay system.

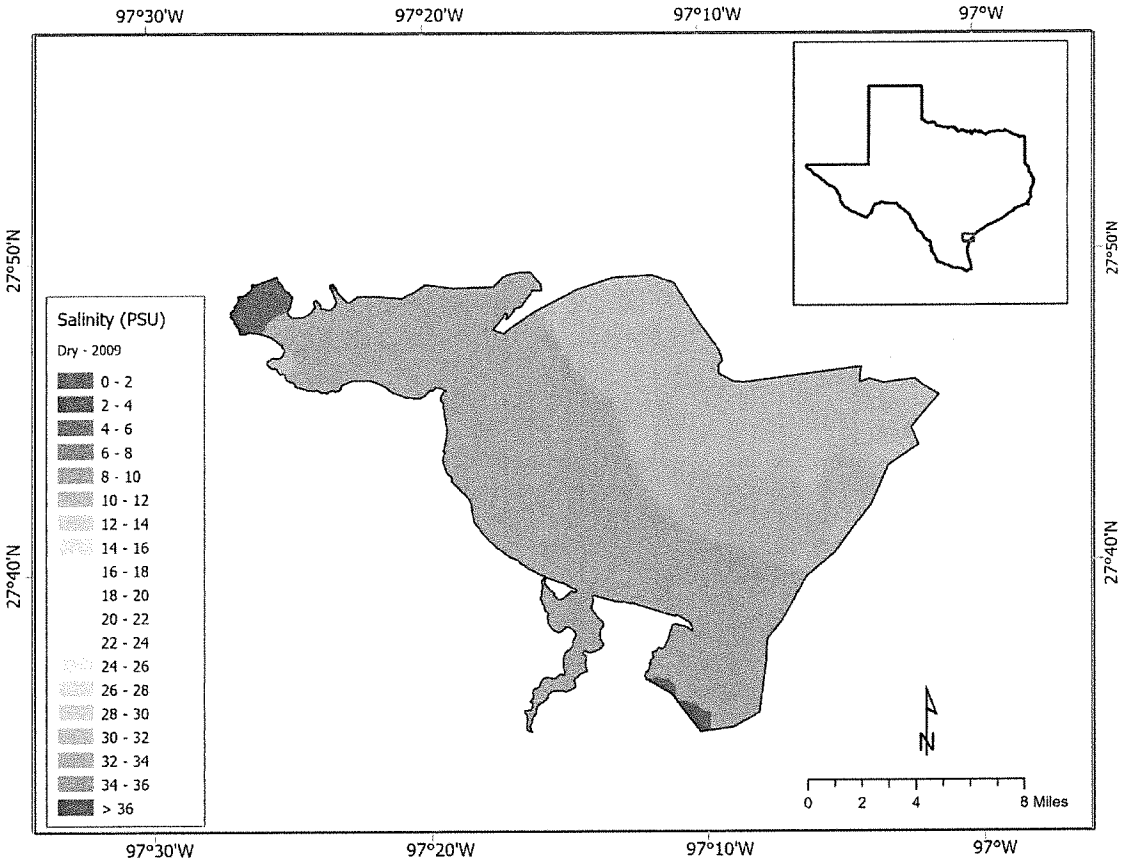

Figure 4. Average salinity in Nueces and Corpus Christi Bays 2009, a dry year.

In contrast, 2010 was a wet year (Figure 4). There was a nice gradient in salinity during the wet year with salinities close to 2 near the Nueces River and increasing to about 22 near the Aransas Channel, which is connected to the Gulf of Mexico. The salinity gradient is most steep in Nueces Bay covering a difference of 14 salinity units.

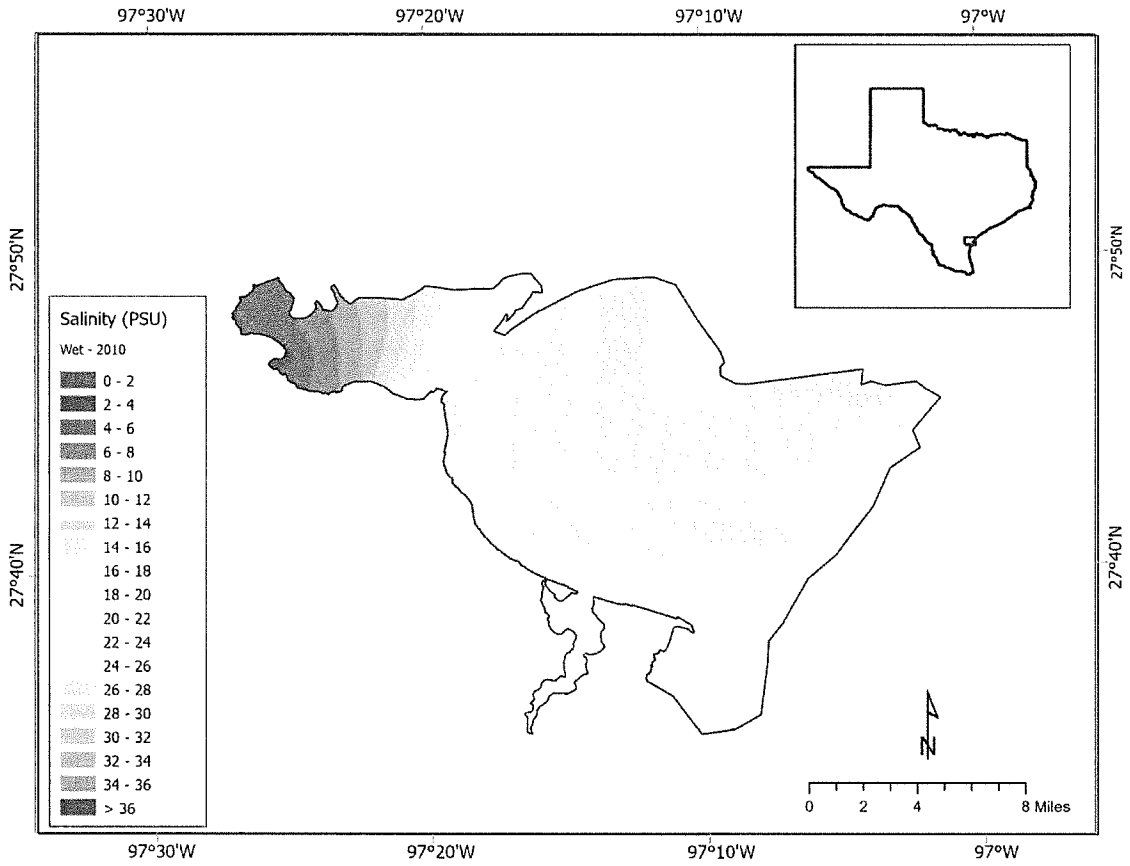

Figure 5. Average salinity Nueces and Corpus Christi Bays in 2010, a wet year.

The Difference in salinity between the dry (2009) wet (2010) years, is most pronounced in Nueces Bay where it is as high at 28.8 psu compared to Corpus Christi Bay where it is always less than 5 psu.

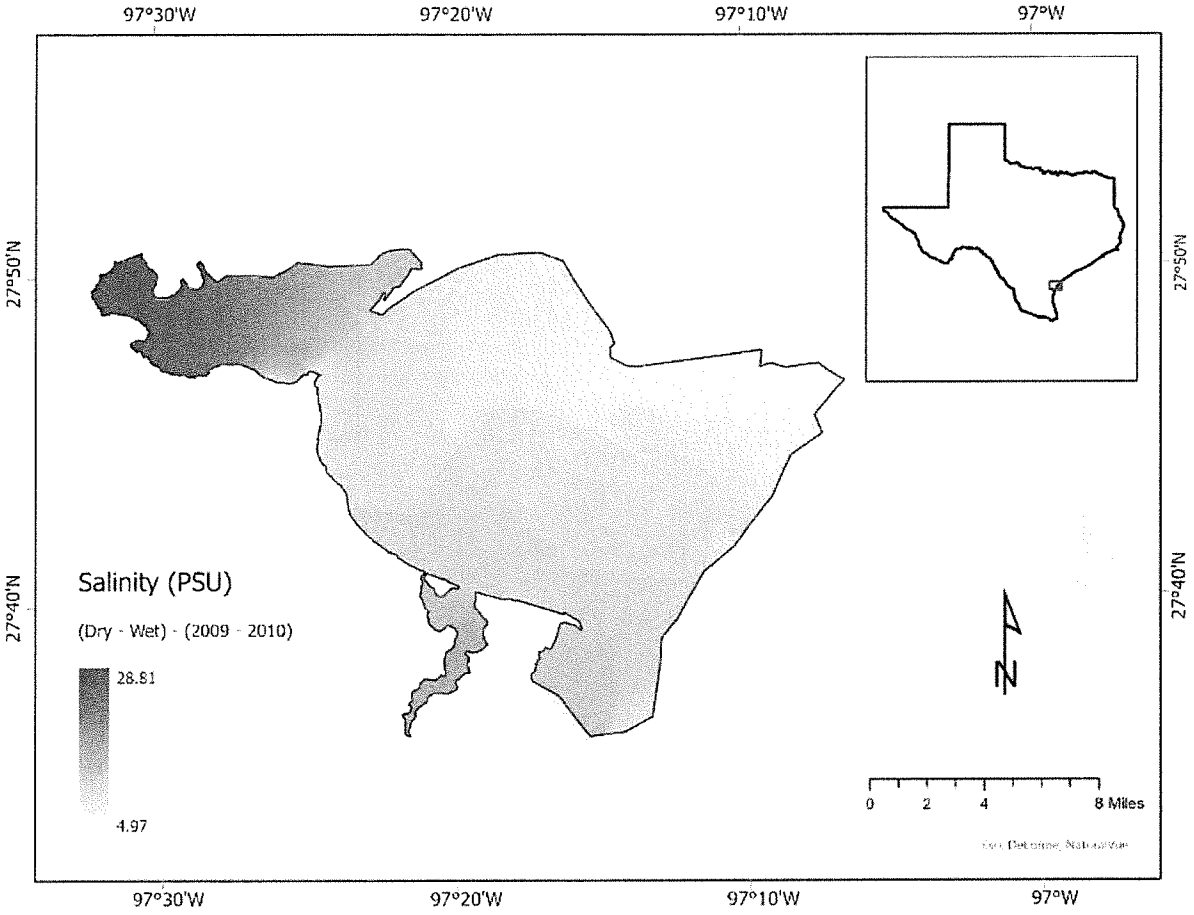

Figure 6. Spatial salinity difference between dry (2009) and wet (2010) years for Corpus Christi and Nueces Bays.

The next pair was 2014 – 2015. The dry year 2014 was different from 2009 in that there was more of a normal salinity gradient in the estuary (Figure 5). In Nueces Bay the salinities ranged from about 10 near the Nueces River to about 30 where Nueces Bay meets Corpus Christi Bay. Corpus Christi Bay had a relatively uniform distribution of salinity of around 30 throughout the bay.

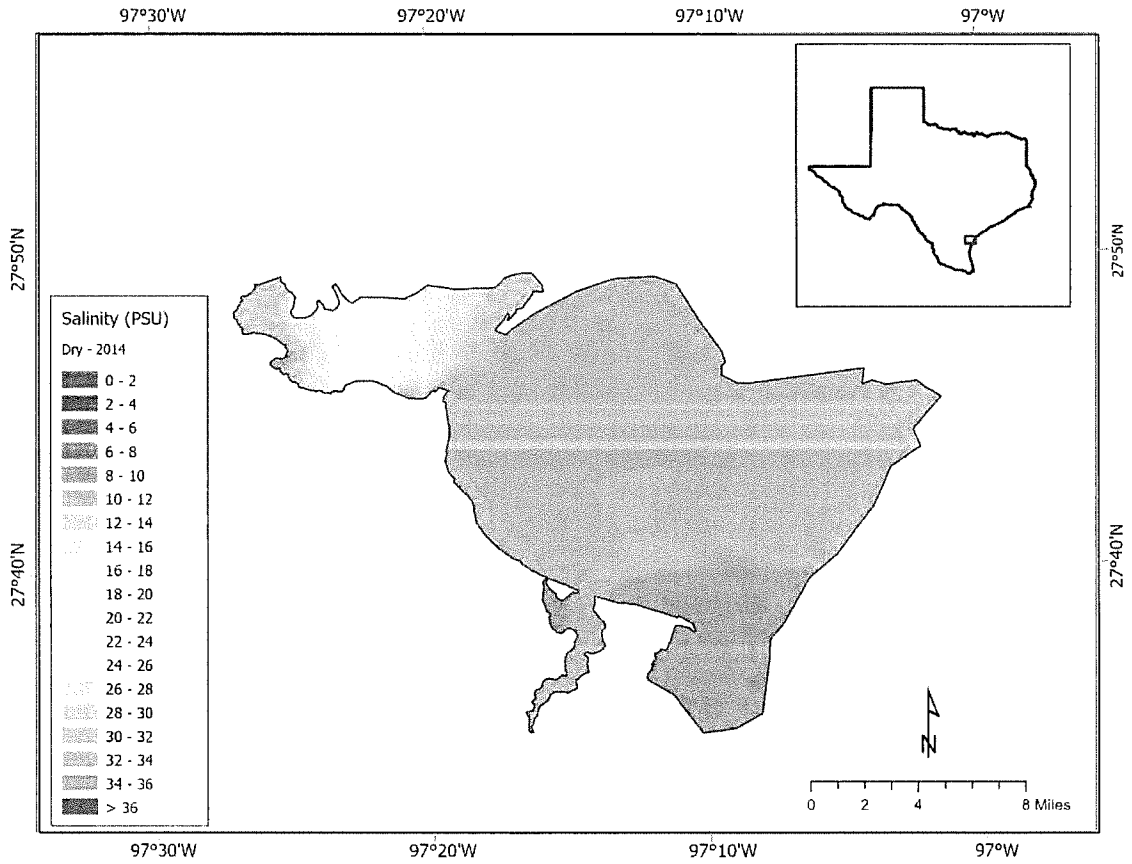

Figure 7. Average salinity in Nueces and Corpus Christi Bays in 2014, a dry year.

The wet year 2015 resembled 2010 with a strong salinity gradient throughout the estuary (Figure 6). Another interesting structure is that there is a split-gradient from northeast to southwest in Corpus Christi Bay, rather than the east-west gradient typical of Nueces Bay. The split in Corpus Christi Bay is seen in 2009 and 2010.

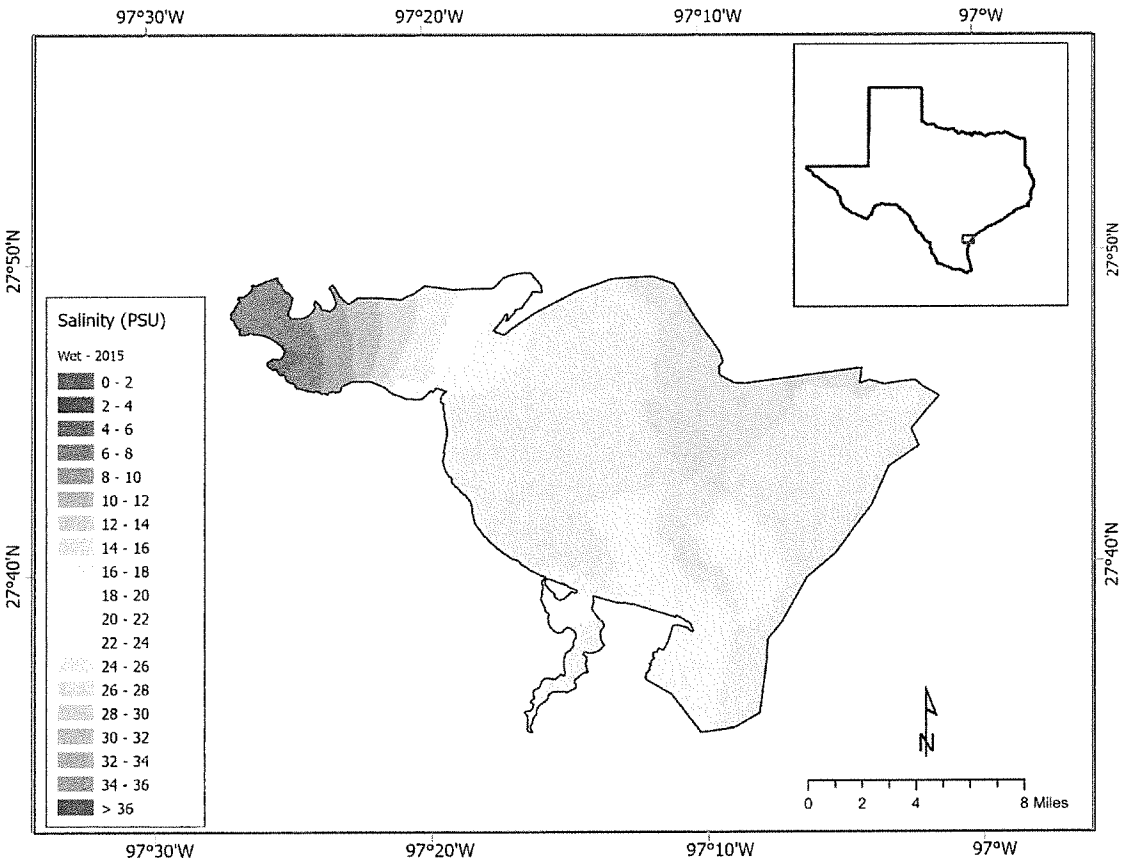

Figure 8. Average salinity in Nueces and Corpus Christi Bays in 2015, a wet year.

The Difference in salinity between the dry (2014) wet (2015) years, is again most pronounced in Nueces Bay, but because the differences were less, only 17 psu in Nueces Bay, the spatial extent of change is less pronounced. Again, Corpus Christi Bay had differences always less than 5 psu.

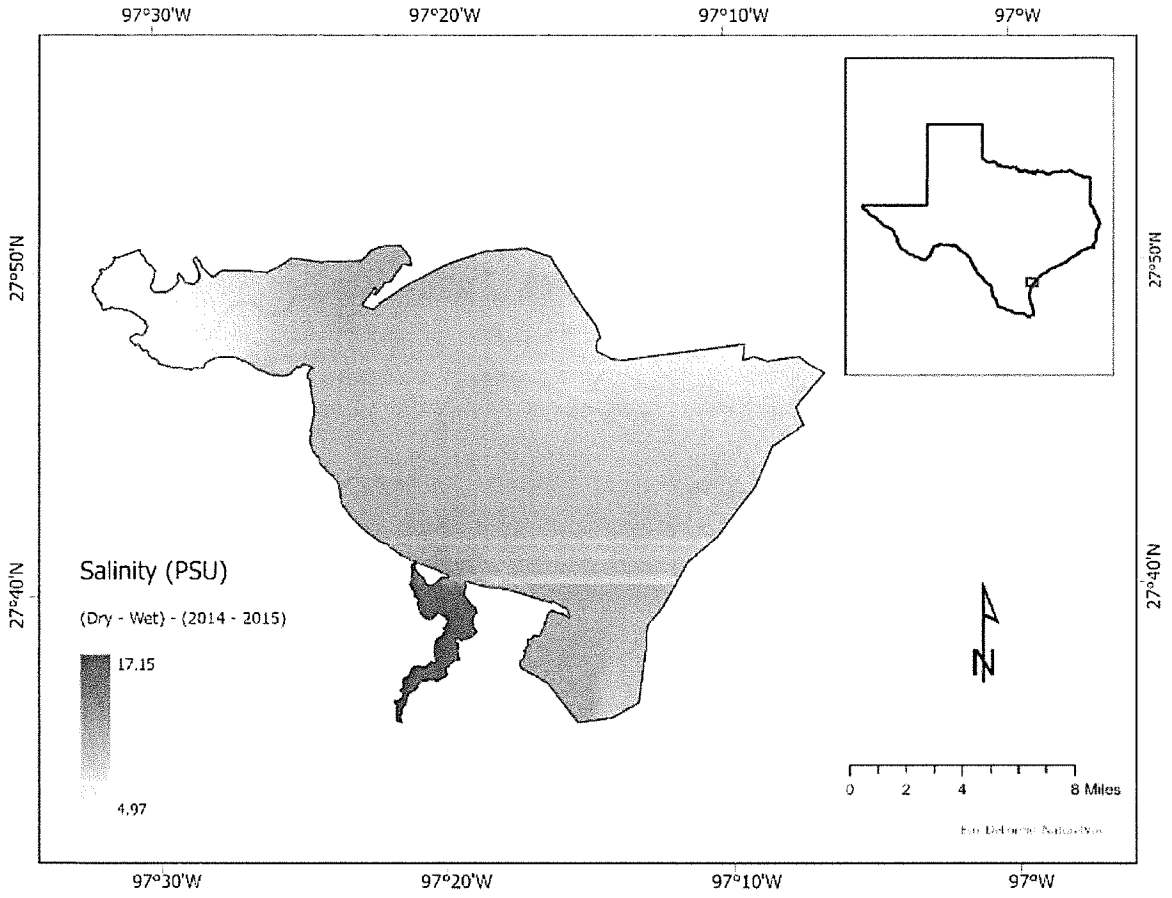

Figure 9. Spatial salinity difference between dry (2014) and wet (2015) years for Corpus Christi and Nueces Bays.

Measured versus Predicted Salinity

While the predicted salinity values by the TxBLEND model are important to understand the spatial and temporal change in salinity, they are modeled predicted values. In contrast, the TPWD values are actual measurements. The problem is that the TPWD measurements are biased because they are not taken synoptically, meaning two values in two places can be taken on different days, or weeks; and the sampling is random, meaning that the same locations are not always sampled. So, as might be expected the average annual salinities for the two systems are different (Figure 10). The TxBLEND mean values (28.5) are lower than the TPWD values (29.7) by 1.2 psu (paired t-Test, $P = 0.0010$, df=29). Therefore, the TPWD salinity values were used to compare the response to salinity in the biological analyses.

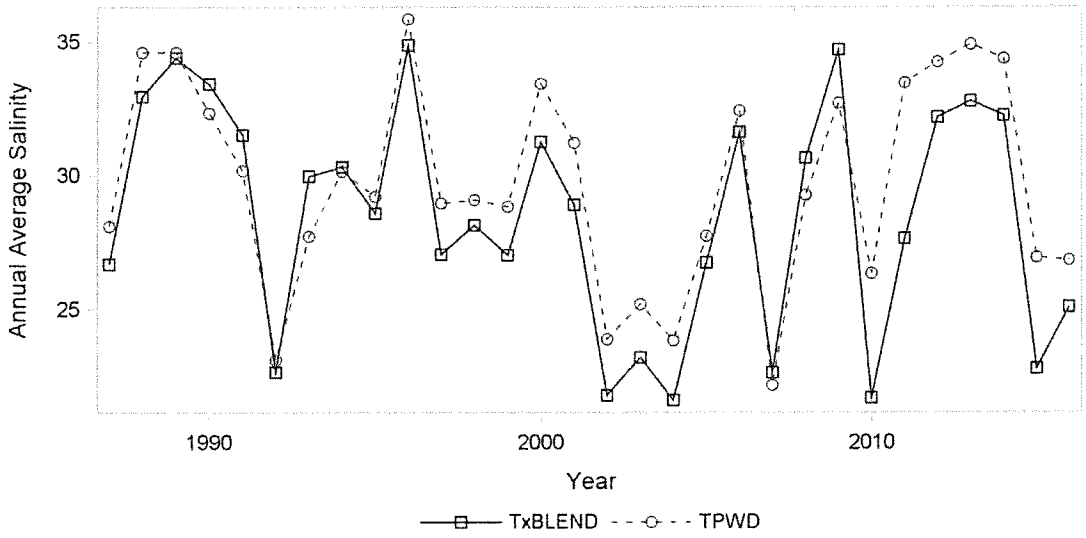

Figure 10. Comparison of average annual salinity form TxBLEND model predictions and TPWD field measurements.

Fisheries

The Corpus Christi Bay system was subdivided into four subregions for analysis based on the salinity analyses, which showed that there were differences within Nueces Bay, south Corpus Christi Bay, north Corpus Christi Bay, and Redfish/south Aransas Bays. Therefore, diversity analyses were performed independently for each subregion. Similarly, subregion (or minor bay) was included as a candidate predictor variable in GAM analyses.

Salinity-Diversity Relationships

The relationship between salinity and species diversity (of juvenile fish and invertebrates) collected from TPWD bag seines was analyzed by subregion using the MaxBin technique where salinity was divided into 10 bins or categories. (Figure 11). In all subregions, diversity increased with increasing salinity to a maximal salinity point, then decreased. The maximum

diversity was reached at increasing salinities with distance from the freshwater inflow source, i.e., the Nueces River (Table 4). The salinity where diversity is maximum is estimated as parameter *c* and it is 13 for Nueces Bay, 24 for south Corpus Christi Bay, 22 for north Corpus Christi Bay, and 36 for Redfish and south Aransas Bays.

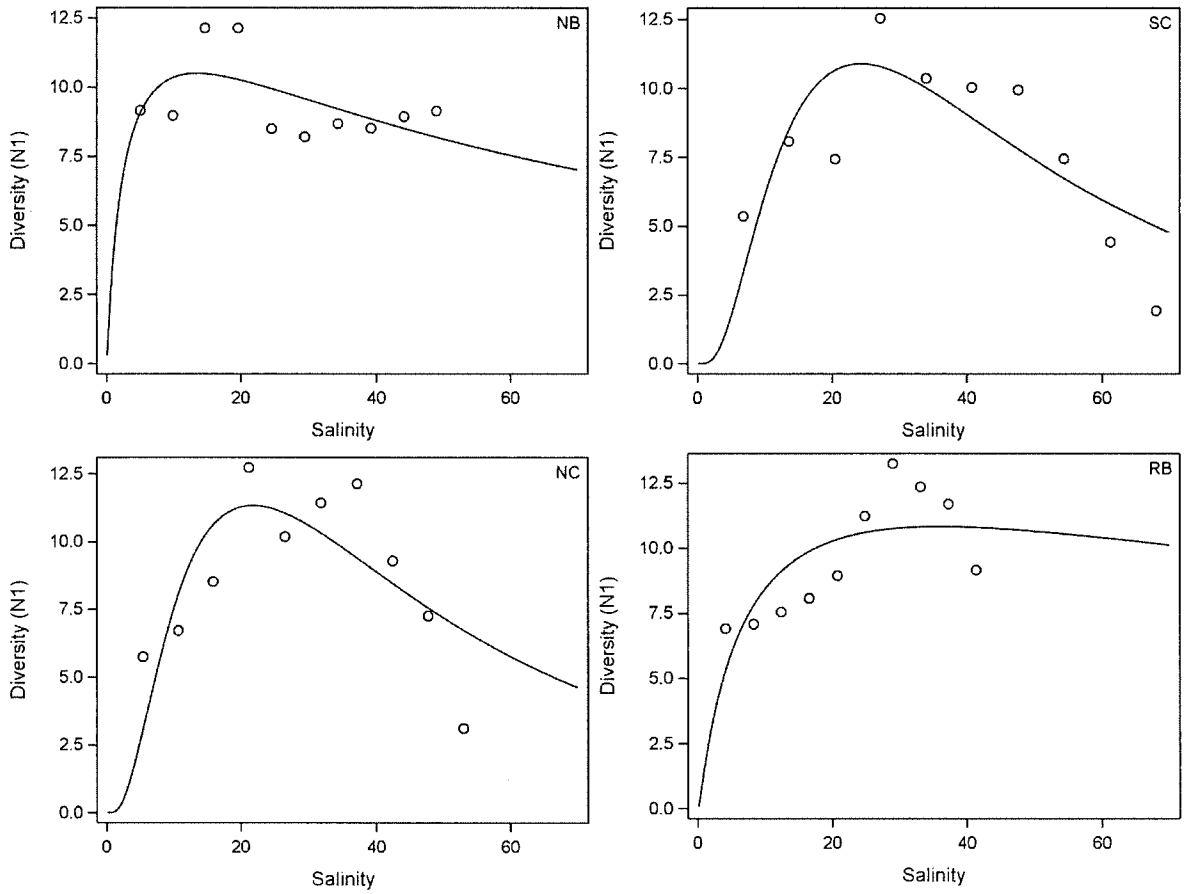

Figure 11. Salinity-diversity relationship. Fit using MaxBin method. NB) Nueces Bay, SC) south Corpus Christi Bay, NC) north Corpus Christi Bay, and RB) Redfish/south Aransas Bays.

Table 4 . Parameters from nonlinear regressions to predict diversity from salinity. The parameters are parameters for (*a*) maximum diversity value, (*b*) rate of change, and (*c*) salinity in which maximum diversity occurs, and standard deviation for parameters in parentheses.

	Estimate (Standard Error)		
Location	***a***	***b***	***c***
Nueces Bay	10.49 (0.76)	1.84 (0.62)	13.42 (3.62)
Redfish/South Aransas Bays	10.82 (0.97)	1.81 (1.15)	36.00 0.00
North Corpus Christi Bay	11.32 (1.28)	0.87 (0.18)	21.81 (2.87)
South Corpus Christi Bay	10.89 (1.29)	0.82 (0.15)	24.30 (3.08)

Diversity and Salinity Change Relationships

Average salinity changes from year to year so comparing diversity change with salinity change can indicate what might happen if salinity continues to rise over time or in specific spaces. The average salinity for each year was calculated for each subregion, along with the diversity for each year. Then the change from year to year was calculated and plotted (Figure 12). There was a decline in diversity with increases in salinity in only one area, the north Corpus Christi Bay subregion (Table 5).

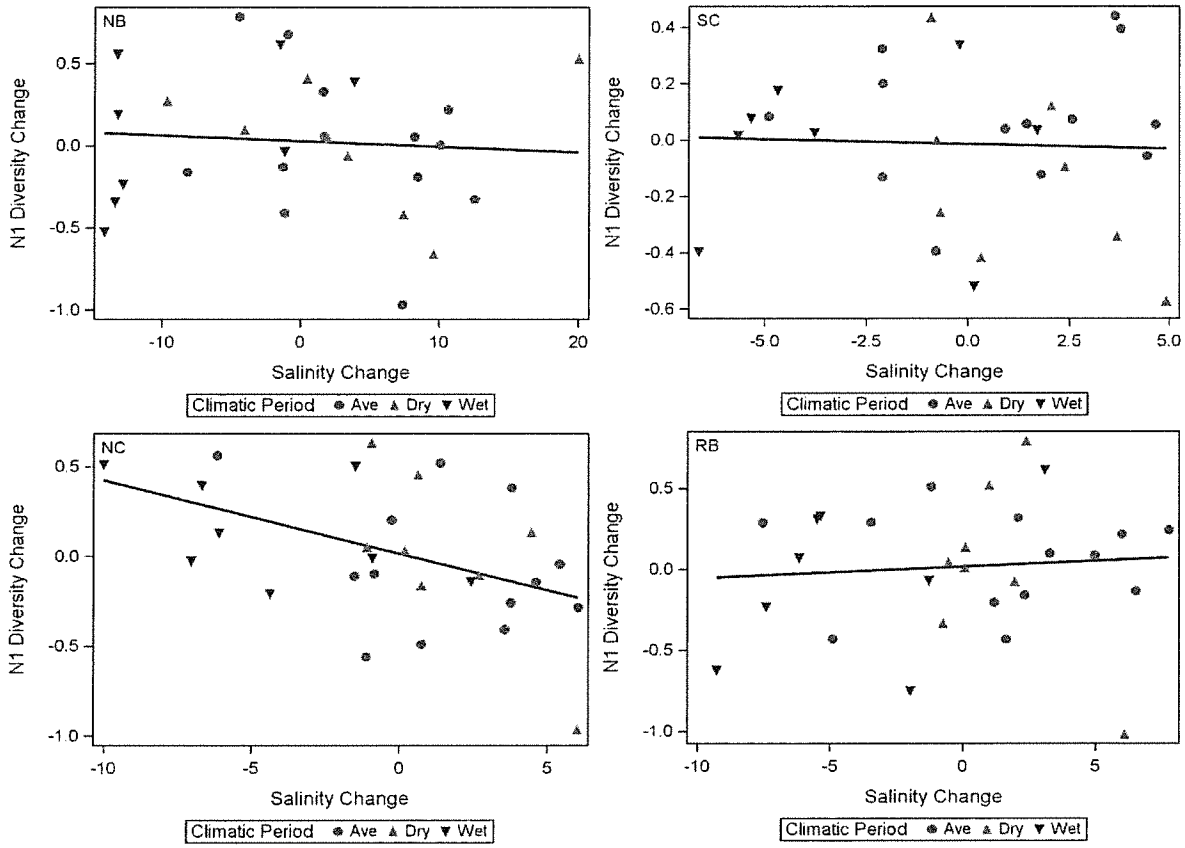

Figure 12. Salinity and Hill's N1 diversity change from year to year from 1987 to 2016. Each classified according to Table 2. NB) Nueces Bay, SC) south Corpus Christi Bay, NC) north Corpus Christi Bay, and RB) Redfish/south Aransas Bays.

Table 5. Regression parameterss for the salinity change - diversity change relationship.

Location	Intercept		Slope		*t*-value	P
Nueces Bay	0.027	(0.080)	-0.003	(0.009)	-0.38	0.7062
Redfish/South Aransas Bays	-0.014	(0.053)	-0.003	(0.016)	-0.21	0.8322
North Corpus Christi Bay	0.013	(0.064)	-0.041	(0.015)	-2.66	0.0131
South Corpus Christi Bay	0.015	(0.078)	0.007	(0.017)	0.41	0.6824

Habitat Suitability

Hydrological and depth data were absent for a minor portion of bag seine samples (n = 56); thus, a total of 7965 bag seine samples from the Corpus Christi Bay region were analyzed using GAMs. Absolute Pearson correlation coefficients were < 0.21 and variance inflation factors (VIFs) were < 1.70 indicating low collinearity between candidate predictor variables. Spatial, interannual, and intra-annual (seasonal) variability in the occurrence of each species was detected as the minor bay region, year, and month candidate predictor variables were retained in all final models for pinfish, Atlantic croaker, and sheepshead minnow (Figure 13); and white shrimp, brown shrimp, and blue crab (Figure 14).

The depth and all hydrological candidate predictor variables were retained within the final models for each species, except for dissolved oxygen in the models for Atlantic croaker (Figure 15) and white shrimp (Figure 16).

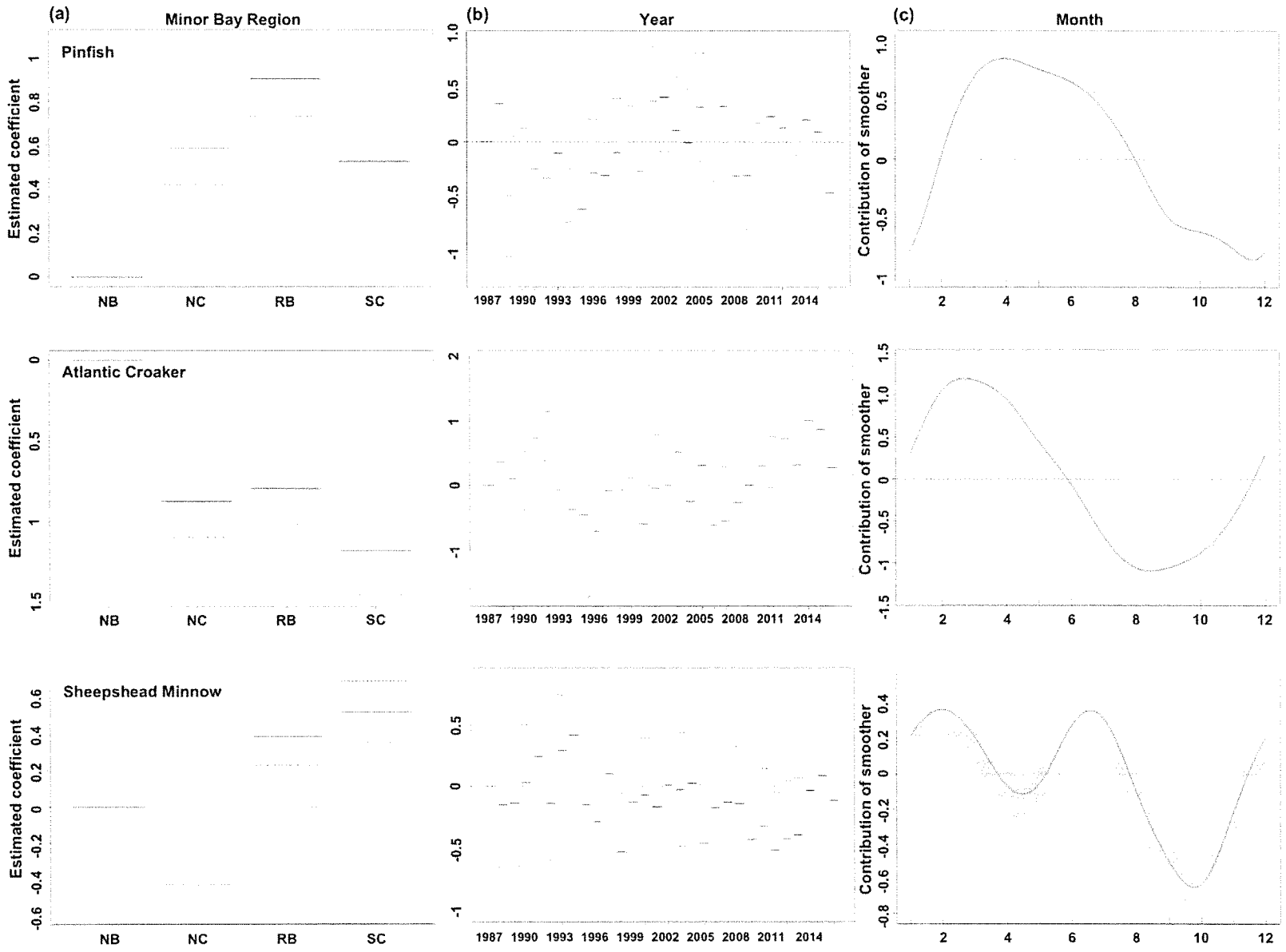
(a)
Minor Bay Region
(b)
Year
(c)
Month
Pinfish
Atlantic Croaker
Sheepshead Minnow
Estimated coefficient
Contribution of smoother
NB
NC
RB
SC
1987 1990 1993 1996 1999 2002 2005 2008 2011 2014
2 4 6 8 10 12

Figure 13. Estimated partial coefficients for the parametric terms the final generalized additive models for pinfish, Atlantic croaker, and sheepshead minnow on occurrence (presence/absence).
A) Four minor bay regions. and dashed lines represent 95% confidence limits. B) Years. C) Estimated response curves (solid black line) of component smooth functions for month on species' occurrence from the final models. Shaded areas represent 95% confidence limits of uncertainty in the centered smooth. Vertical axes are partial responses (estimated, centered smooth functions) on the scale of the linear predictor. Ticks on the x-axis denote values for which there are data. Positive values on the y-axis (above the dashed red line) indicate an increased probability of occurrence for each species.

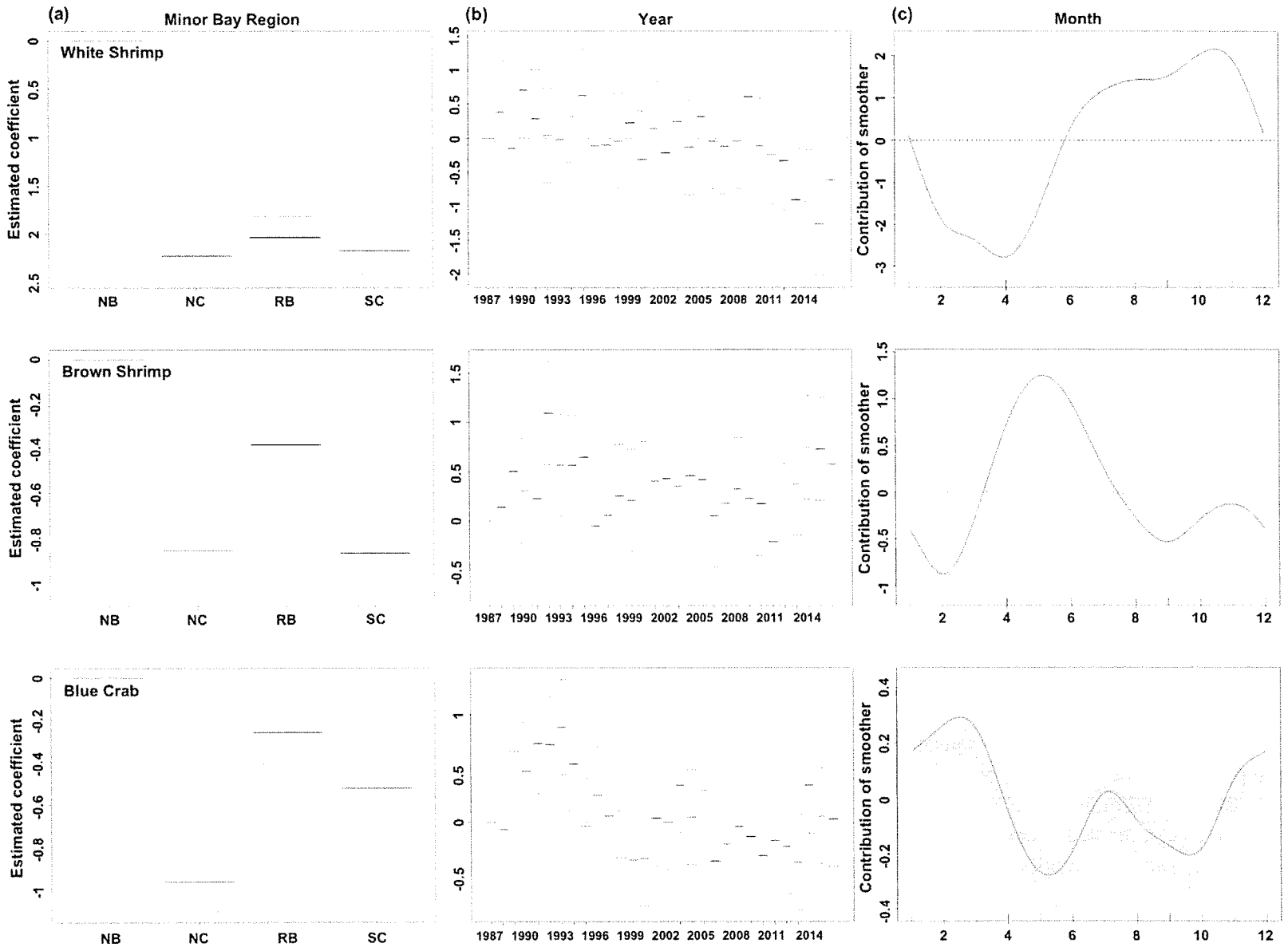
(a)
Minor Bay Region
(b)
Year
(c)
Month
White Shrimp
Brown Shrimp
Blue Crab
Estimated coefficient
Contribution of smoother
NB
NC
RB
SC
1987 1990 1993 1996 1999 2002 2005 2008 2011 2014
2 4 6 8 10 12

Figure 14. Estimated partial coefficients for the parametric terms on occurrence (presence/absence) from the final generalized additive models for pinfish, Atlantic croaker, and sheepshead minnow.
A) Four minor bay regions. and dashed lines represent 95% confidence limits. B) Years. C) Estimated response curves (solid black line) of component smooth functions for month on species' occurrence from the final models. Shaded areas represent 95% confidence limits of uncertainty in the centered smooth. Vertical axes are partial responses (estimated, centered smooth functions) on the scale of the linear predictor. Ticks on the x-axis denote values for which there are data. Positive values on the y-axis (above the dashed red line) indicate an increased probability of occurrence for each species.

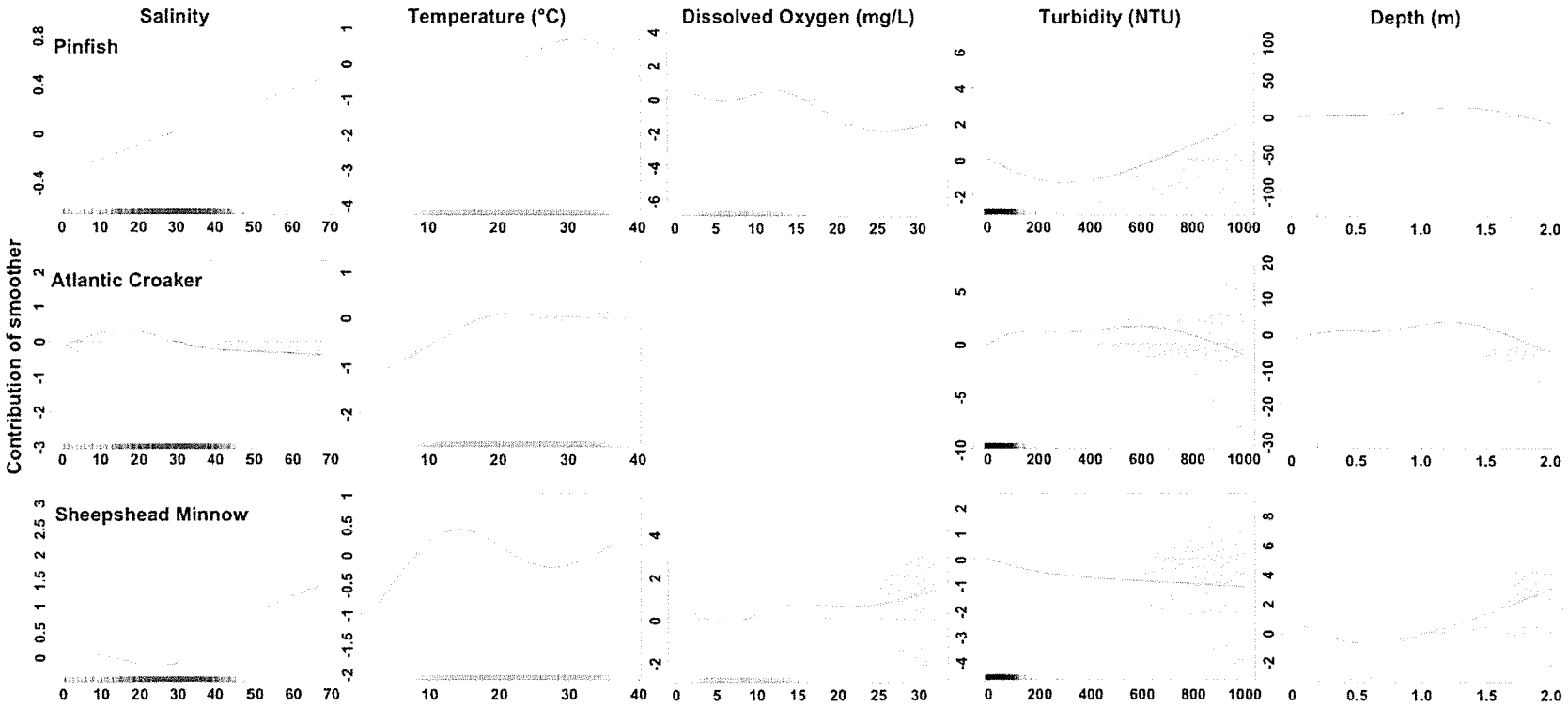

Figure 15. Estimated response curves (solid black line) of component smooth functions on occurrence (presence/absence) from the final generalized additive models for pinfish, Atlantic croaker, and sheepshead minnow.
Shaded areas represent 95% confidence limits of uncertainty in the centered smooth. Vertical axes are partial responses (estimated, centered smooth functions) on the scale of the linear predictor. Ticks on the x-axis denote values for which there are data. Positive values on the y-axis (above the dashed red line) indicate an increased probability of occurrence for each species.

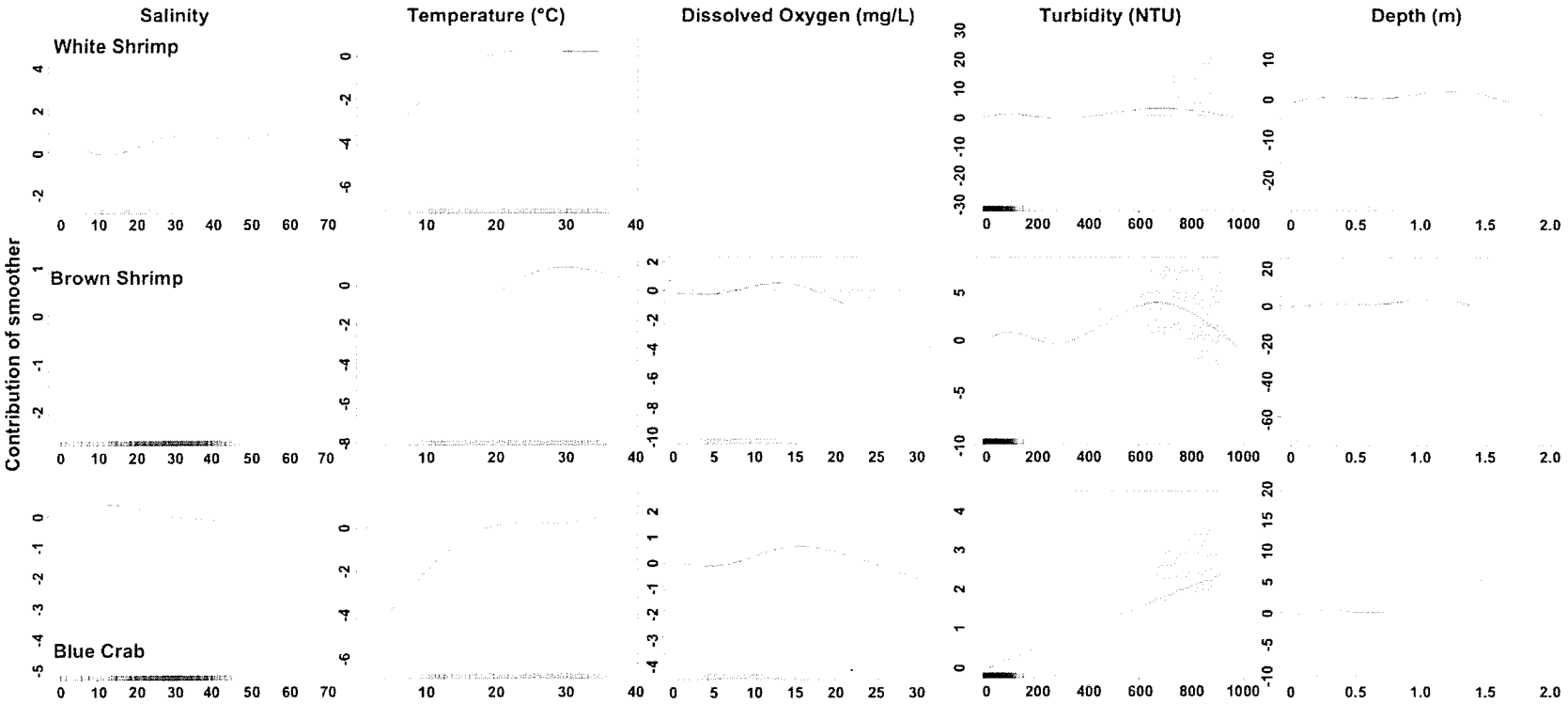

Figure 16. Estimated response curves (solid black line) of component smooth functions on occurrence (presence/absence) from the final generalized additive models for white shrimp, brown shrimp, and blue crab.

Shaded areas represent 95% confidence limits of uncertainty in the centered smooth. Vertical axes are partial responses (estimated, centered smooth functions) on the scale of the linear predictor. Ticks on the x-axis denote values for which there are data. Positive values on the y-axis (above the dashed red line) indicate an increased probability of occurrence for each species.

White shrimp, blue crab, and Atlantic croaker exhibited similar response curves for their occurrence across the range of recorded salinity values (Figure 15 and Figure 16). The preferred salinity ranges for white shrimp and blue crab were approximately 15 - 25 and 10 - 25, respectively, and the population abundance decreased at higher salinities exceeding 30 - 40. Similarly, the preferred salinity ranges for Atlantic croaker were 15 - 25; though, their response to salinities exceeding 40 is highly variable. Brown shrimp appear to tolerate a wide range of salinities; however, their probability of occurrence declined at salinities less than 12. Pinfish and sheepshead minnow exhibited the greatest tolerance to high salinities beyond 30 - 35.

The generalized additive models (GAMs) explained between 8.34% and 34.25% of residual deviance, indicating additional factors beyond our models explain a significant portion of each species' occurrence (Table 6). Spatial (i.e., minor bay region and depth) and temporal (i.e., year and month) predictor variables explained the highest partial percent deviance across each species apart from temperature in the models for brown shrimp (3.47%) and blue crab (1.94%) (Table 7). Salinity consistently ranked as the predictor variable that explained the lowest partial percent deviance ($\leq$ 0.34 %), except for the model for sheepshead minnow, where turbidity was ranked lowest (0.08 %). Model fit to 75 % training/25 % test validation data, measured by AUC, was highest for pinfish (0.815 $\pm$ 0.002), brown shrimp (0.817 $\pm$ 0.003); and white shrimp (0.866 $\pm$ 0.003), acceptable for sheepshead minnow (0.701 $\pm$ 0.007) and Atlantic croaker (0.784 $\pm$ 0.004), and marginal for blue crab (0.659 $\pm$ 0.008) (Table 6). Cross-validation by year resulted in mean AUC values (0.659 to 0.867) (Table 6) closely resembling those generated during the first validation configuration indicating acceptable to good interannual predictive performance.

Table 6. Final generalized additive model output and performance statistics for species occurrence (presence/absence). %Presence is the percentage of bag seine samples (n = 7965) where each species is present. Recruitment months used in habitat suitability mapping. %DE is the percent deviance explained. CV is cross-validation. SE is standard error.

Species	% Presence	Recruitment Months	Adjusted R^2	%DE	AIC	CV AUC (SE)	Interannual CV AUC (SE)
Atlantic Croaker	6.6	Jan-May	0.146	17.622	4436	0.775 (0.004)	0.784 (0.004)
Pinfish	38.9	Feb-Oct	0.304	25.223	8349	0.815 (0.002)	0.811 (0.007)
Sheepshead Minnow	23.1	Jan-Dec	0.117	10.502	8939	0.710 (0.002)	0.701 (0.007)
White Shrimp	12.9	Jul-Nov	0.353	34.248	4841	0.866 (0.003)	0.867 (0.006)
Brown Shrimp	33.5	Apr-Jun	0.300	25.885	8085	0.817 (0.003)	0.815 (0.007)
Blue Crab	31.5	Jan-Dec	0.103	8.335	10198	0.678 (0.002)	0.659 (0.008)

Table 7. The partial percent deviance explained by each predictor variable retained in the final GAMs for species occurrence (presence/absence). Variable ranking in parentheses.

Species	Minor Bay Region	Year	Month	Salinity	Temperature	DO	Turbidity	Depth
Atlantic Croaker	1.85 (4)	3.10 (3)	4.84 (1)	0.25 (7)	0.26 (6)		1.00 (5)	3.35 (2)
Pinfish	1.05 (5)	1.17 (4)	4.69 (2)	0.06 (8)	1.92 (3)	0.42 (6)	0.33 (7)	7.94 (1)
Sheepshead Minnow	2.20 (1)	0.83 (4)	1.26 (3)	0.34 (7)	0.36 (6)	0.50 (5)	0.08 (8)	1.90 (2)
White Shrimp	7.84 (2)	1.82 (3)	16.77 (1)	0.17 (7)	0.65 (5)		0.62 (6)	1.13 (4)
Brown Shrimp	1.22 (4)	0.94 (5)	4.36 (1)	0.22 (8)	3.47 (2)	0.41 (7)	0.59 (6)	1.26 (3)
Blue Crab	1.93 (2)	1.83 (3)	0.55 (6)	0.27 (8)	1.94 (1)	0.73 (4)	0.53 (7)	0.63 (5)

Habitat suitability maps for the wet year had higher probabilities of occurrences for pinfish and sheepshead minnow than average or dry years (Figure 17). In contrast, the dry year had higher probabilities of occurrences for Atlantic croaker (Figure 17) and white shrimp (Figure 18). Predicted maps of habitat suitability revealed increasing (2009; dry year) or decreasing (2007; wet year) salinity regimes from the average year (2008) resulted in reduced probability of occurrences for brown shrimp and blue crab (Figure 18).

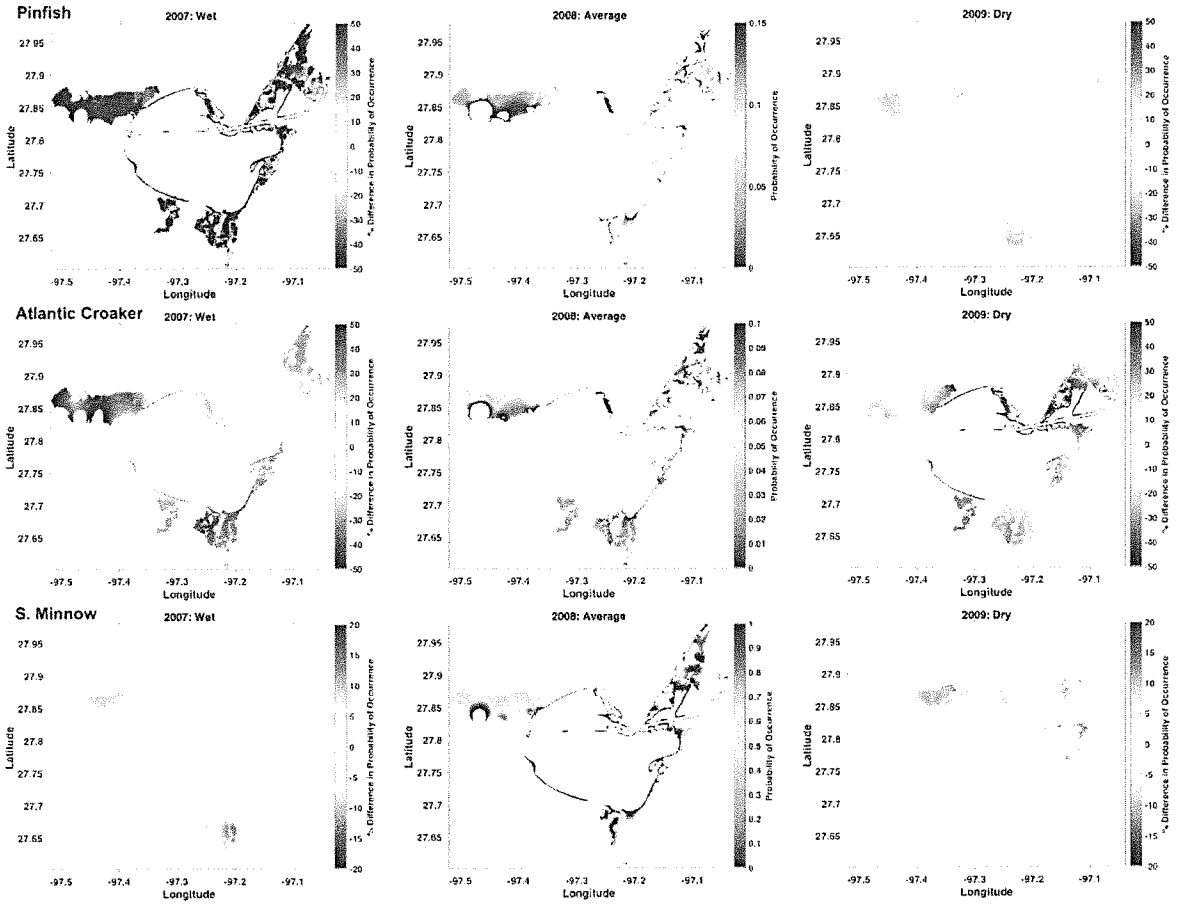

Figure 17. Spatial distribution of habitat suitability, defined as the probability of occurrence predicted from the final GAM models, for pinfish, Atlantic croaker, and sheepshead minnow across the Corpus Christi Bay region during wet (2007), average (2008), and dry (2009) years. Color scales for wet and dry years represent the percent change in habitat suitability values from the average year. Percent change values beyond ±50% were observed for pinfish and Atlantic croaker and truncated for clearer illustration.

Full-page, high resolution, maps of all the habitat suitability models (Figures 17 and 18) are provided in Appendix 2.

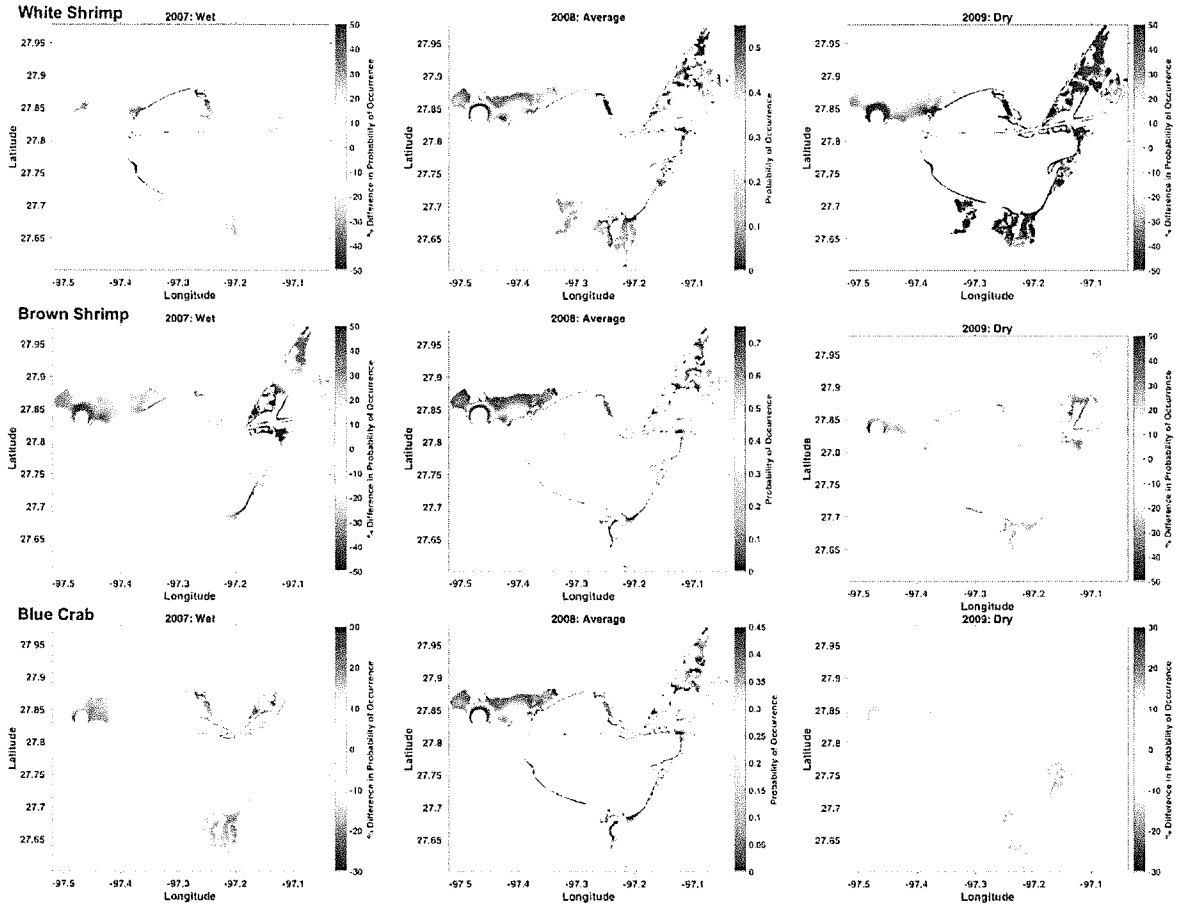

Figure 18. Spatial distribution of habitat suitability, defined as the probability of occurrence predicted from the final GAM models, for white shrimp, brown shrimp, and blue crab across the Corpus Christi Bay region during wet (2007), average (2008), and dry (2009) years. Color scales for wet and dry years represent the percent change in habitat suitability values from the average year. Percent change values greater than ±50% were observed for white shrimp and truncated for clearer illustration.

The spatial distribution of predicted highly suitable habitat was exclusively in Nueces Bay for all three invertebrate species and Atlantic croaker (Figure 13, Figure 14, Figure 17, Figure 18, Figure 19, and Figure 20). In contrast, the largest proportion of highly suitable habitat for pinfish was in South Corpus Christi Bay in 2007 (wet year) and 2008 (average year) and shifted to Redfish and South Aransas Bays in 2009 (dry year) (Figure 17 and Figure 19). Highly suitable habitat was distributed across all four minor bay regions from 2007-2009 for sheepshead minnow, with the largest proportion consistently within North Corpus Christi Bay.

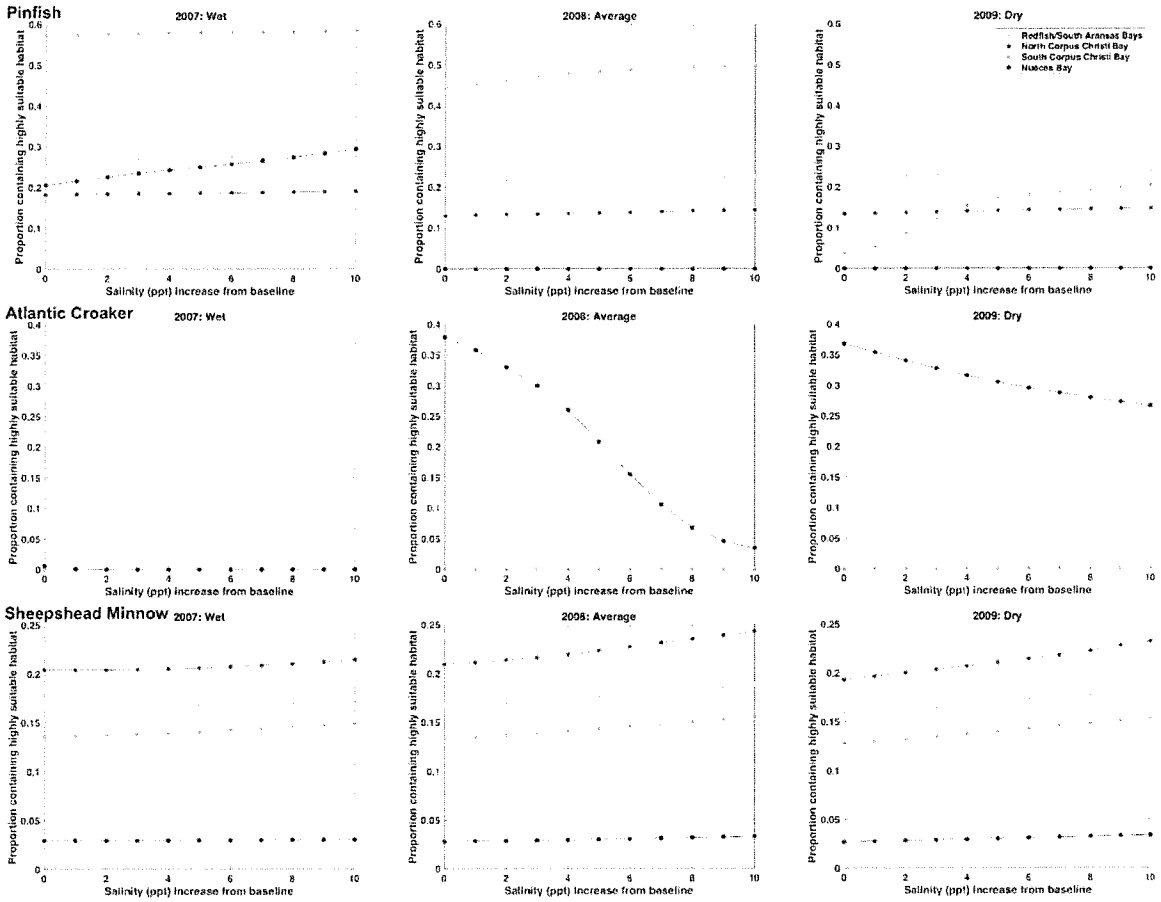

Figure 19. The proportion of each minor bay within the Corpus Christi Bay region that contains highly suitable habitat (highest 10% of predicted values for pinfish, Atlantic croaker, and sheepshead minnow in 2008) along an increasing salinity gradient from baseline conditions during wet (2007), average (2008), and dry (2009) years.

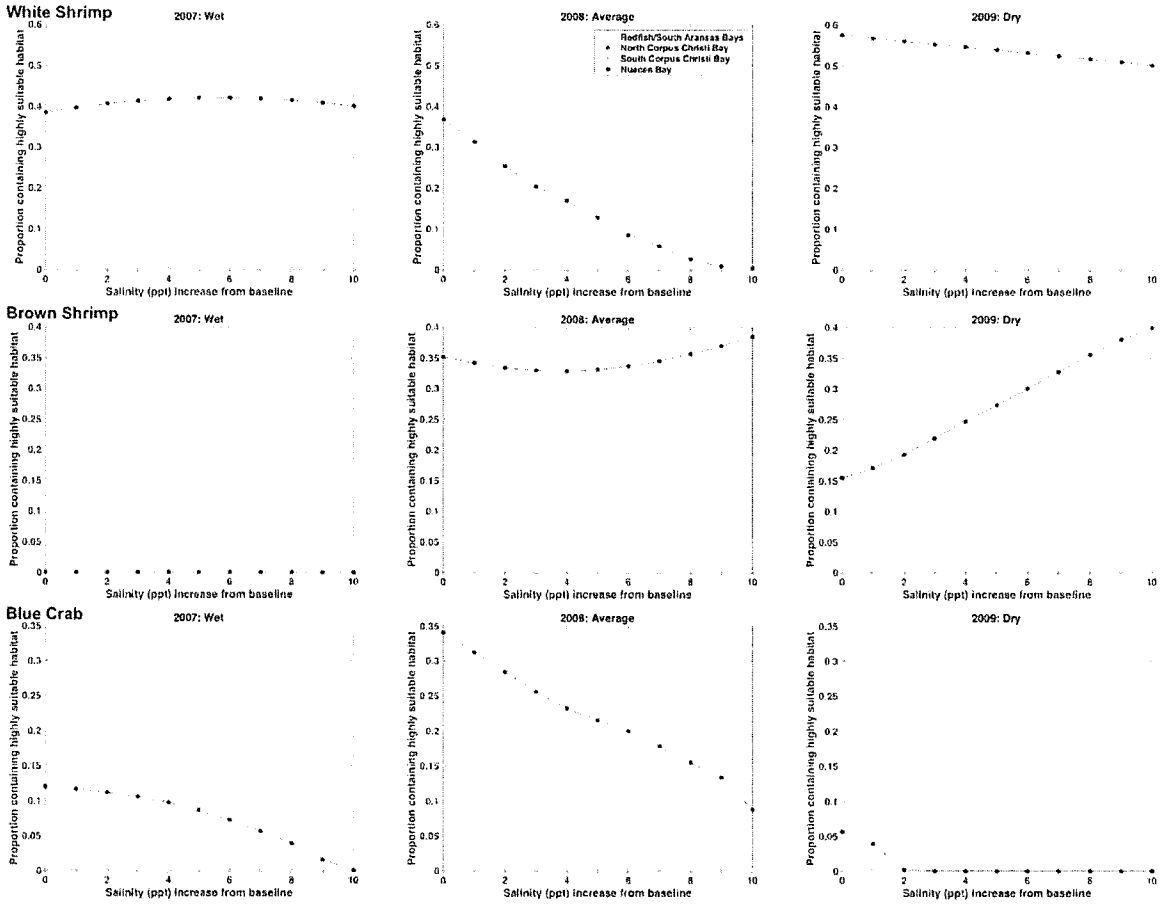

Figure 20. The proportion of each minor bay within the Corpus Christi Bay region that contains highly suitable habitat (highest 10% of predicted values for white shrimp, brown shrimp, and blue crab in 2008) along an increasing salinity gradient from baseline conditions during wet (2007), average (2008), and dry (2009) years.

The six species examined exhibited varying predicted impacts among increasing salinity gradients from baseline conditions each year (Figure 19 and Figure 20). The proportion of highly suitable habitat decreased with increasing salinity for blue crab, Atlantic croaker, and white shrimp across each year; however, there was a marginal difference in highly suitable habitat for white shrimp during 2007 (wet year) across the increasing salinity gradient. In contrast, the proportion of highly suitable habitat increased with increasing salinity for brown shrimp during 2008 (average year) and 2009 (dry year). There was a marginal increase in highly suitable habitat for pinfish across the increasing salinity gradient, except for Nueces Bay in 2007 (wet year) and South Corpus Christ Bay in 2009 (dry year). Similarly, there was a marginal increase in highly suitable habitat for sheepshead minnow across the increasing salinity gradient.

Discussion

Rising salinity levels have been a concern in the Coastal Bend since the 1990's (CBBEP 2018, Montagna et al. 2009). Originally, the concern was over reductions of freshwater inflow from the Nueces River to Nueces Bay after construction of the Choke Canyon Reservoir, and then to brine discharge into Nueces Bay from produced waters. After public complaints, the Texas Water Commission (now the Texas Commission on Environmental Quality) issued a series of orders beginning in May 1990 requiring the City of Corpus Christi to meet the special conditions contained in their water right permit that required provision of freshwater inflows to the estuary. The original permit required releases of more than 151,000 ac-ft (185 10^6 m^3) of fresh water per year to the Nueces Estuary to maintain ecological health and productivity of living marine resources. By April 1995, the Agreed Order reduced the inflow requirement to 138,000 ac-ft (170 10^6 m^3) per year delivered in a monthly-inflows to mimic natural hydrographic conditions in the Nueces Basin. There were three other important revisions: 1) the minimum mandatory inflows were changed to targeted monthly inflows, 2) the releases were changed to pass-throughs, and 3) drought relief was granted in the form of different pass-through requirements based on the reservoir level. In March 2014, inflow requirements were changed again due to rules adopted under the 2007 Senate Bill 3 Environmental Flow law. Currently, required pass-through inflow requirements can be as low as 30,000 ac-ft/year during dry years (Texas Administrative Code §298.430(a)(3), Table 8). There are three inflow standards for wet years (Level 1), average years (Level 2), or dry years (Level 3) for Nueces Bay and Nueces Delta. The target inflow volumes also vary by season because July through October is typically the wettest time of the year, November through February is typically the driest time of the year, and March through June has more intermediate conditions during a typical year.

Table 8. Bay and estuary freshwater inflow standards for Nueces Bay and Delta (af = acre-feet).

Inflow Regime	Target Volume November - February (Target Frequency)	Target Volume March - June (Target Frequency)	Target Volume July - October (Target Frequency)	Target Volume Annual Inflow Target (Target Frequency)
Level 1	125,000 af (11%)	250,000 af (11%)	375,000 af (12%)	750,000 af (16%)
Level 2	22,000 af (23%)	88,000 af (30%)	56,000 af (40%)	166,000 af (47%)
Level 3	5,000 af (69%)	10,000 af (88%)	15,000 af (74%)	30,000 af (95%)

The 2014 inflow standards (Table 8) are based on hydrological statistics only. This is problematic because at any given time, any flow level is essentially within the standard, and thus may not be protective. For example, the standards will allow flows as low as 30,000 af/year 95% of the time, but the Nueces BBEST (NBBEST 2011) estimated that these were attained only 85% of the time between 1983 and 2009 since the Choke Canyon Reservoir was constructed. The Nueces BBEST committee recommended that 160,000 to 166,000 af/year is needed to maintain a

sound ecological condition in Nueces Bay and Nueces Delta, yet this is only required 47% of the time. The net result is that the current standards do allow the system to be salinity stressed at least 53% of the time. From 2000 to 2020 the attainment of annual flows greater than 166,000 ac/year has been only 29% according to estuary inflow data from the Nueces River Authority (NRA 2021). Subsistence flow greater than 30,000 af/year has occurred only 67% of the time (Figure 21). Salinities in the entire middle Texas coast have been increasing over time, most likely due to reduction in inflows (Bugica et al. 2020). Overall, it appears that inflow to the Nueces Estuary will not meet the current attainment standards. There are no standards for Corpus Christi Bay.

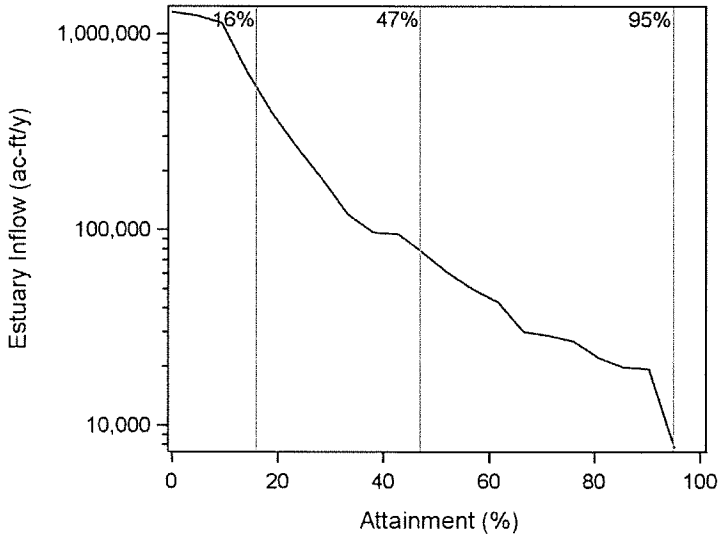

Figure 21. Attainment of annual estuary inflow values for the period 2000 to 2020.

The climate is changing, and it is changing in two ways: temperatures are rising, and extreme events are more common. Sea surface temperatures in Corpus Christi Bay have been rising since the 1970's (Applebaum et al. 2005, Montagna et al. 2011a). One consequence of higher water temperature is lower dissolved oxygen concentrations because the solubility of oxygen in sea water is inversely related to temperature. So, temperature increases are a double-stressor. In addition, higher temperatures also increase evaporation, which can further increase salinity. Droughts are now more severe and occur more frequently (Chen et al. 2021). The 2011 drought was unprecedented (Nielsen-Gammon 2012). It is projected that there will be drier conditions during the latter half of the 21st century than even the most arid centuries of the last 1,000 years that included megadroughts (Nielsen-Gammon et al. 2020). It is obvious that with less rain, there will be less inflow, which will lead to higher salinities in the future. It is now obvious that inflow changes will affect salinity in the future, and this depends on the interactions with climate variability.

Corpus Christi Bay and Circulation

The region is named the Nueces Estuary. An estuary is defined as a semi-enclosed body of water where salt water from the ocean mixes with fresh water from rivers and land (Pritchard 1967).

The Nueces River flows into Nueces Bay, which is the secondary bay. Nueces Bay flows into Corpus Christi Bay, which is the primary bay. The Aransas Pass is the primary connection of Corpus Christi Bay with the Gulf of Mexico. Packery Channel was opened between the Gulf of Mexico and Upper Laguna Madre in 2005 (Palmer et al. 2008), but there is no indication that there is an effect of enhanced circulation between the Gulf of Mexico and Corpus Christi Bay via Packery Channel (Palmer et al. 2013). Estuaries are named for their river sources, thus the name Nueces Estuary.

Circulation in Corpus Christi Bay is driven by freshwater inflow, tidal exchange, wind, frontal passages and Coriolis forces (Ward 1997). Freshwater typically moves along the southern part of Nueces Bay and move into and travels along the southern part of Corpus Christi Bay. Salt water from the Gulf of Mexico primarily enters via Aransas Pass, moves along the northwest along the Corpus Christi Ship Channel, and travels along the northern part of Corpus Christi Bay. The movement of lower salinity water along the southern part and higher salinity water along the northern part of Corpus Christi Bay sets up a gyre that moves in a counter-clockwise direction.

However, circulation patterns and salinity are greatly altered because of man-made structures and practices (including freshwater diversions, seawater withdrawal for cooling purposes, the JFK Causeway, and the Corpus Christi Ship Channel) (Matsumoto et al. 1997). The ship channel has the greatest single effect on water movement and salinity in Corpus Christi Bay. Salinities are increased 1 to 3 psu by the ship channel during dry periods, and 3 psu during wet periods. Circulation in the southeast corner of the bay is much reduced by the channel and there are two loops on either side of the ship channel. This is the physical reason why salinity is different in northern and southern Corpus Christi Bay (Figure 4 - Figure 8).

It is also possible that planned changes to the Corpus Christi Ship Channel could influence circulation and storm surge in the future. For example, the Port of Corpus Christi Authority (PCCA) is permitted to and has started to deepen the Corpus Christi Ship Channel (CCSC) to a depth of -54 feet (MLLW) from the existing depth of -47 feet (MLLW) as well as to widen it in select reaches. The potential for impacts on storm surge water levels and inundation duration patterns, tidal hydraulics, and salinity were recently evaluated (Subedee and Gibeaut 2021). It is predicted that the deeper channel would increase water level in Corpus Christi Bay from 3 to 3.5 inches (8 – 9 cm) and an additional 220 to 492 acres (89 – 199 ha) of low-lying areas would be flooded. While the new channel would cause a slight increase in tidal range by 0.04 to 0.06 feet (1.2 – 1.8 cm), this would be overwhelmed by potential sea level rise effects. Currently, the average tide range increases by 0.02 ft/year (0.6 cm/y) at the Rockport tide gage (Sweet et al. 2017). Over time, this means that sea level rise will have a greater impact on tidal range than the deepened ship channel. With a deeper channel, the monthly average salinity would increase by less than 1% increase in all bays except Aransas Bay where it decreases slightly. The increases in salinity due to the channel deepening projects are most prominent in the upper bay locations of the ship channel and in Nueces Bay.

Corpus Christi Bay is also a neutral estuary where average annual inflow is about equal to average annual evaporation, thus salinities are always high. The long-term average salinity in the entire estuary (i.e., Nueces and Corpus Christ Bays) is about 30 (Van Diggelen and

Montagna 2016). Because of low inflow and a low tidal prism, the freshwater throughflow is low and freshwater replacement time is about 50 months (Ward 1997). The net effect of the neutral hydrology and altered circulation pattern caused by the ship channel is that water movement and mixing in the bay is sluggish. As pointed out by Ward (1997): "it is not well flushed and therefore has a greater tendency to concentrate waterborne substances. . . these flushing considerations suggest that a wasteload will have a magnified effect in the Corpus system because it is so relatively poorly flushed. Since Corpus Christi Bay is potentially more sensitive to wasteloads, prudence and vigilance in its management are necessary.

Effect of Salinity Change on Habitat and Diversity

Ever since the landmarks studies of Gunter (1955, 1961), it has been well known that salinity affects diversity for macroinvertebrate (Van Diggelen and Montagna 2016), epifauna (Zimmerman and Minello 1984), and fish (Gelwick et al. 2001, Froeschke and Froeschke 2011) species. So, it is no surprise that the same relationships are found here because salinity defines estuary habitat (Figure 11 to Figure 20). The difficult question is how much salinity change must occur before species presence/absence, distributions, growth, or reproduction is affected?

Overall, it is obvious that small changes in salinity can alter overall community diversity (Figure 11). The optimal salinity to maintain high diversity in Corpus Christi Bay is between 22 and 24 psu (Table 4), and then diversity decreases as salinity increases (Figure 11). The problem is that the average salinity in the whole Corpus Christi Bay system is 28.5 (Table 3). In fact, the average salinity in the whole system is only about 25.5 in wet years, so on average, the system is already suffering from salinity stress. For Corpus Christi Bay alone, the salinity is much higher, averaging 31.4 from 1987 to 2016 (n = 4317) in the TPWD measurements when bag seine samples were collected (Table 2).

Salinity change affects various species differently. The most sensitive species to salinity change were blue crab, Atlantic croaker, and white shrimp, because the proportion of highly suitable habitat decreased with increasing salinity in all climatic periods (Figure 19 and Figure 20).

Desalination

Drinkable and potable freshwater resources are limited and constrain economic and social development in arid regions. Thus, desalination is emerging to aid semi-arid and arid regions of the world to meet fresh water demands. Seawater desalination is the removal of salts from feed water drawn into a desalination plant from coastal salt water. Presently, treated wastewater accounts for 5%, brackish water for 22% and desalted seawater for 58% of water produced globally (Latteman and Hopner 2008a). Although 24.5 million m^3/day of the worldwide water production is obtained by means of seawater desalination, concerns rise over potential adverse effects on the environment.

The potential environmental impacts of desalination are discharge of brine concentrate and chemicals into the marine ecosystem, the impingement and/or entrainment of organisms due to the intake of large quantities of seawater, emissions of air pollutants such as CO_2 and SO_2, and the energy demand of the processes (Hosseini et al. 2021, Latteman and Hopner 2008a).

Desalination discharges may contain many contaminants and hazardous wastes including heavy metals, anti-fouling agents, and chlorine (Latteman and Hopner 2008a, Dupavillon and Gillanders 2009). Depending on the feedwater salinity, reverse osmosis (RO) plant reject streams usually have a salinity of 60-70 psu and around 50 psu for multi-stage flash distillation (MSF) plants (Lattemann et al. 2008b, Table 9). Therefore, desalination discharges will be an example of a multiple stressor effect. Lower dissolved oxygen will stress organisms, as will the presence of toxic metals or organic compounds. It is common for multiple stressors to have exacerbated effects than any of the individual components have by themselves (Chapman 2018). Acute and chronic stressor effects are enhanced when salinity increases (Hall and Anderson 1995, Ritter and Montagna 1999) or during hydrological disturbances (Stampfli et al. 2013).

Table 9.Typical desalination discharge properties of reverse osmosis (RO) and multi-stage flash distillation (MSF) plants (Lattemann and Hopner 2008b).

Effluent parameter	RO	MSF
Salinity	typically 60 – 70 psu	around 50 psu
Temperature	ambient seawater temperature	+ 5 – 15 °C above ambient
Plume density	negatively buoyant	positively, neutrally or negatively buoyant
Oxygen	decreased as a side-effect of chlorine neutralization (using sodium bisulphite)	very low by physical deaeration and use of oxygen scavengers
Chlorine	neutralized	approx. 10 – 25 % of dosage
Halogenated organics		varying composition and concentrations
Coagulants (Fe^{3+}, Al^{3+})	1 – 30 ppm	not used
Coagulant aids (e.g., polyacrylamide)	0.2 – 4 ppm	not used
Antiscalants (e.g., polymaleic acid)	1 – 2 ppm	1 – 2 ppm
Acid (H_2SO_4)	pH 6 – 7	pH 6 – 7
Antifoaming agents (e.g., polyglycol)	not used	0.1 ppm
Heavy metals (in varying concentrations)	iron, chromium, nickel, molybdenum (from stainless steel)	copper, nickel (from heat exchangers)
Cleaning chemicals	alkaline (pH 11-12) or acidic (pH 2-3) solutions containing detergents (e.g., dodecylsulphate), complexing agents (e.g., EDTA), oxidants (e.g., sodium perborate) and biocides (e.g., formaldehyde)	acidic (pH 2) solution containing corrosion inhibitors such as benzotriazole derivates

The constant concentrate and chemical discharges with high salinity and temperature to the marine environment can be harmful for marine organisms and result in permanent change in species composition, abundance and distribution in discharge sites (Dupavillon and Gillanders 2009). For example, benthic communities such as seagrass beds may be severely affected by high salinity and temperature discharges. Long-term observations of salinity were highly correlated to marine species richness, distribution, and total abundance (Paalme et al. 2020). Depending on mobility, marine species that cannot adapt to high salinity levels often move away from the affected area. Species richness and density can also decrease where salinity is above the optimal level for specific habitats. The increase in the concentrations of salts causes water to leave the cells of marine species which may result in cell dehydration which can produce smaller embryos and eventually result in the death of embryos (Voutchkov 2011). The long-term exposure to saline effluents with low oxygen content can be damaging to marine organisms and result in change in community structure. For example, lower species abundance and diversity is generally observed for salinity above 45 psu (Latteman and Hopner 2008a).

Desalination Activities in the Coastal Bend Region

There are several seawater desalination plant sites in planning in the Corpus Christi Bay region (Figure 22). As the city's population grows and local communities become more developed and water needs increase, desalination is an increasingly important potential water source for the City of Corpus Christi. This is especially true because the region is very likely to be water stressed in the future.

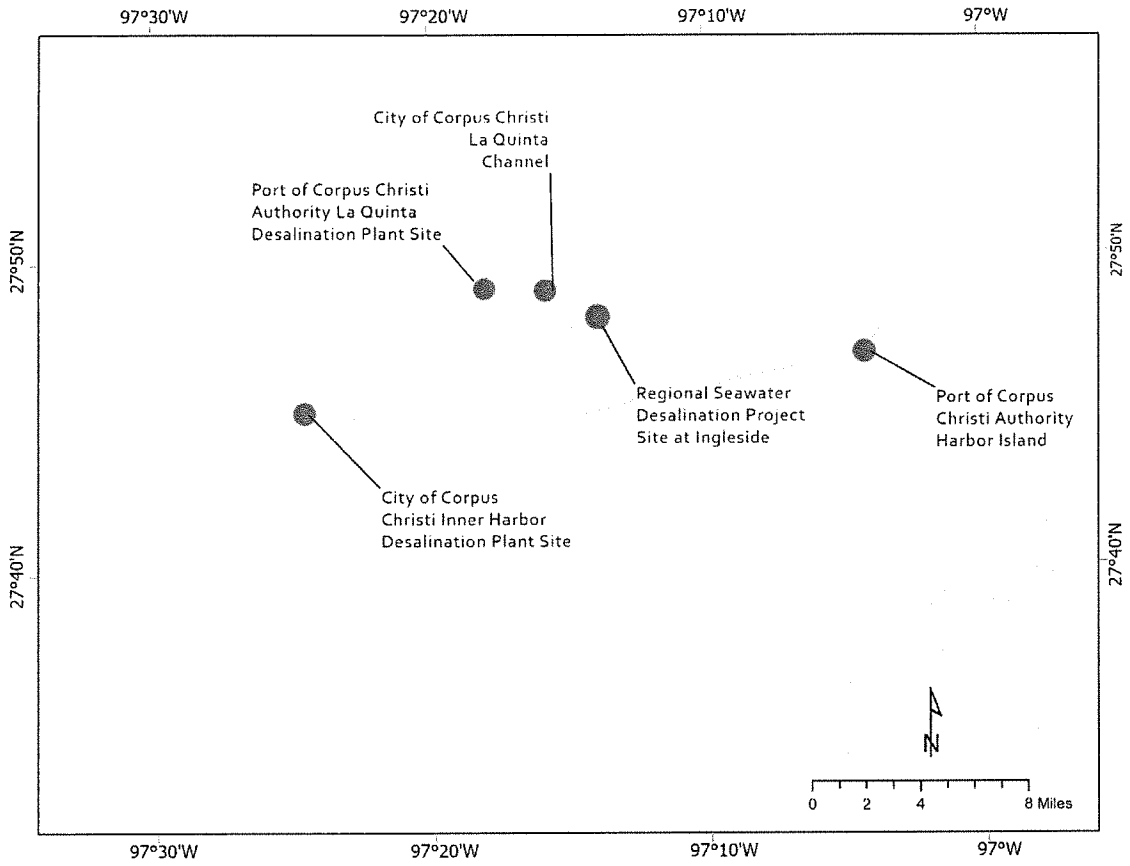

Figure 22. Locations for proposed seawater desalination plants in the Corpus Christi and Nueces region (Crow 2021). In addition, a plant at CC Polymers is proposed for the Inner Harbor.

Conclusion

The Corpus Christi Bay region has high annual average temperatures and salinities, and circulation within the bays of the region is sluggish. This means that the region is sensitive to changes in water borne materials because they are easily concentrated by the high evaporation rates and low flushing rates. Overall estuary community diversity is related to salinity, and as salinity increases past the optimal range, species diversity declines, and abundance of some ecologically and economically important species will decrease. Average salinities are already at levels that could impact species abundance and diversity, and therefore, small increases in salinity could add additional pressure to a system that is already experiencing salinity stress.

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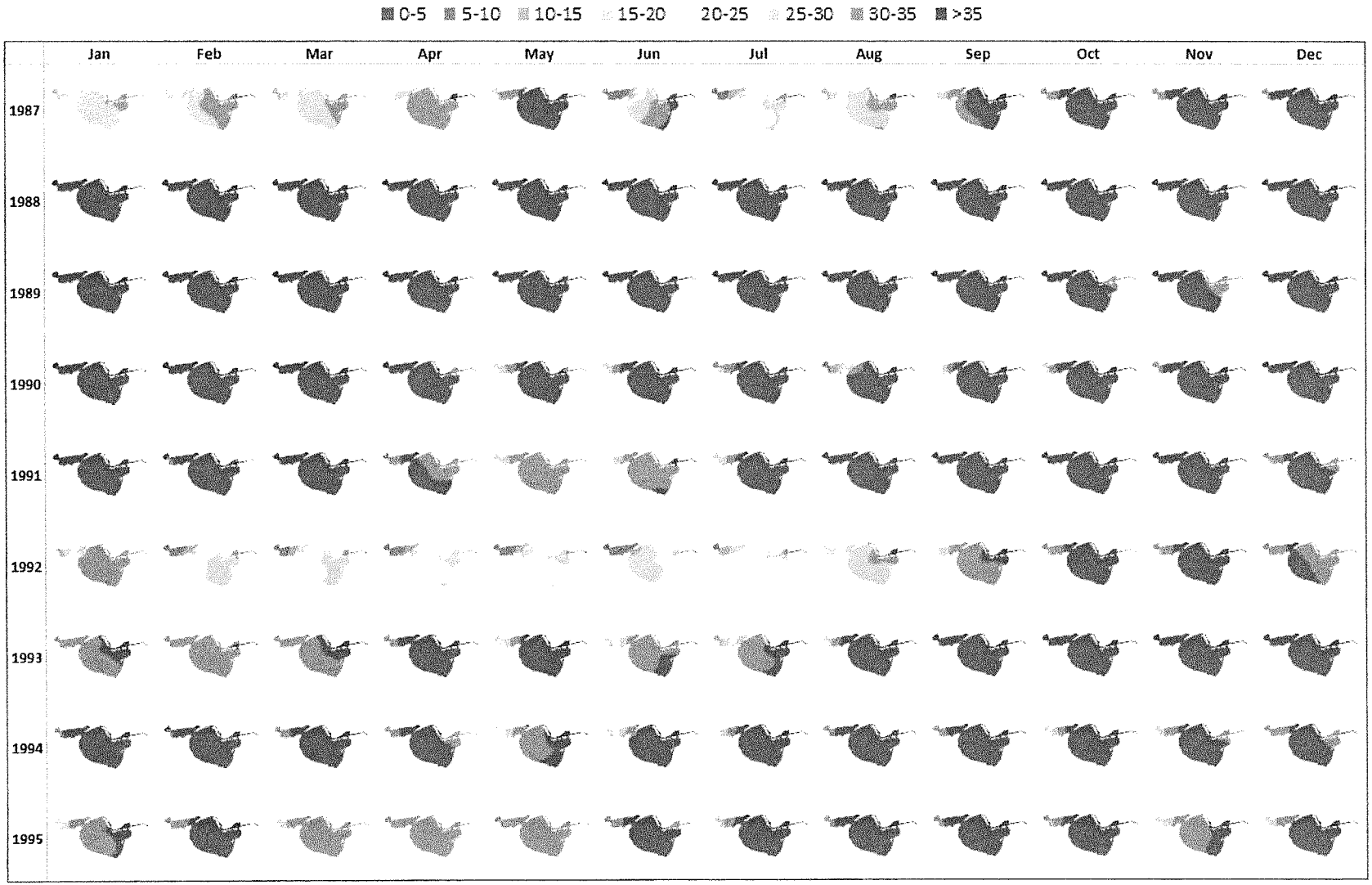
Appendix 1. Spatial Variation of Salinity Patterns Averaged by Month

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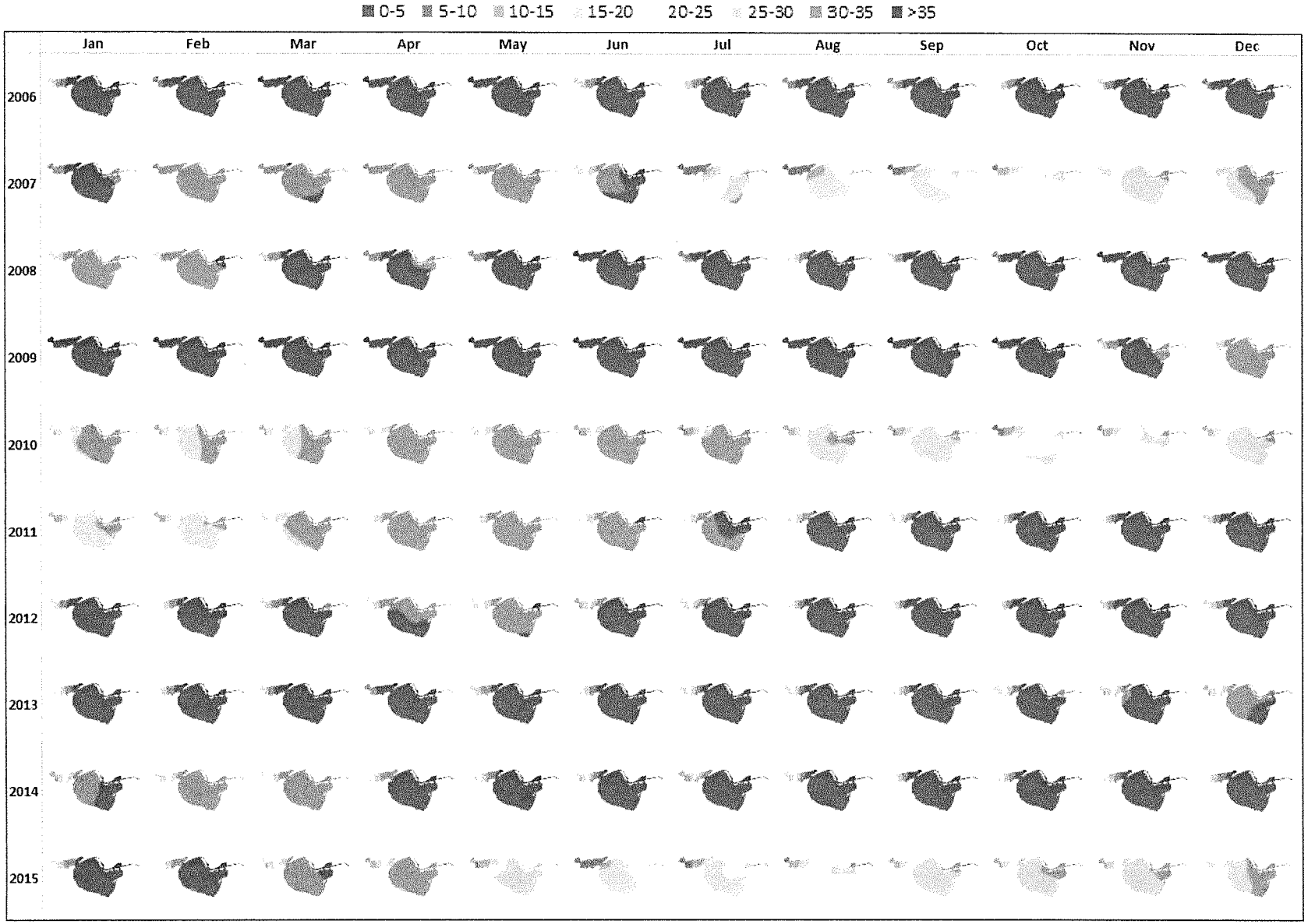
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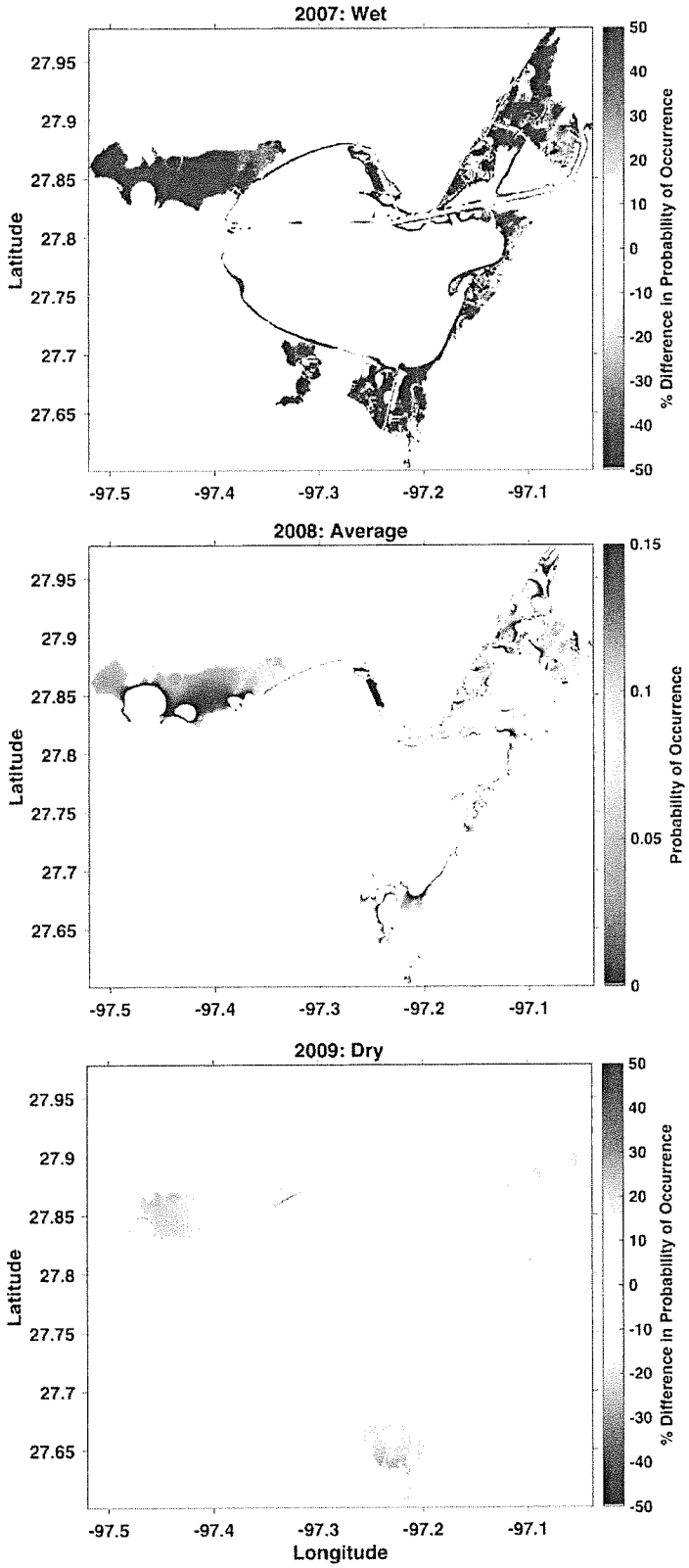
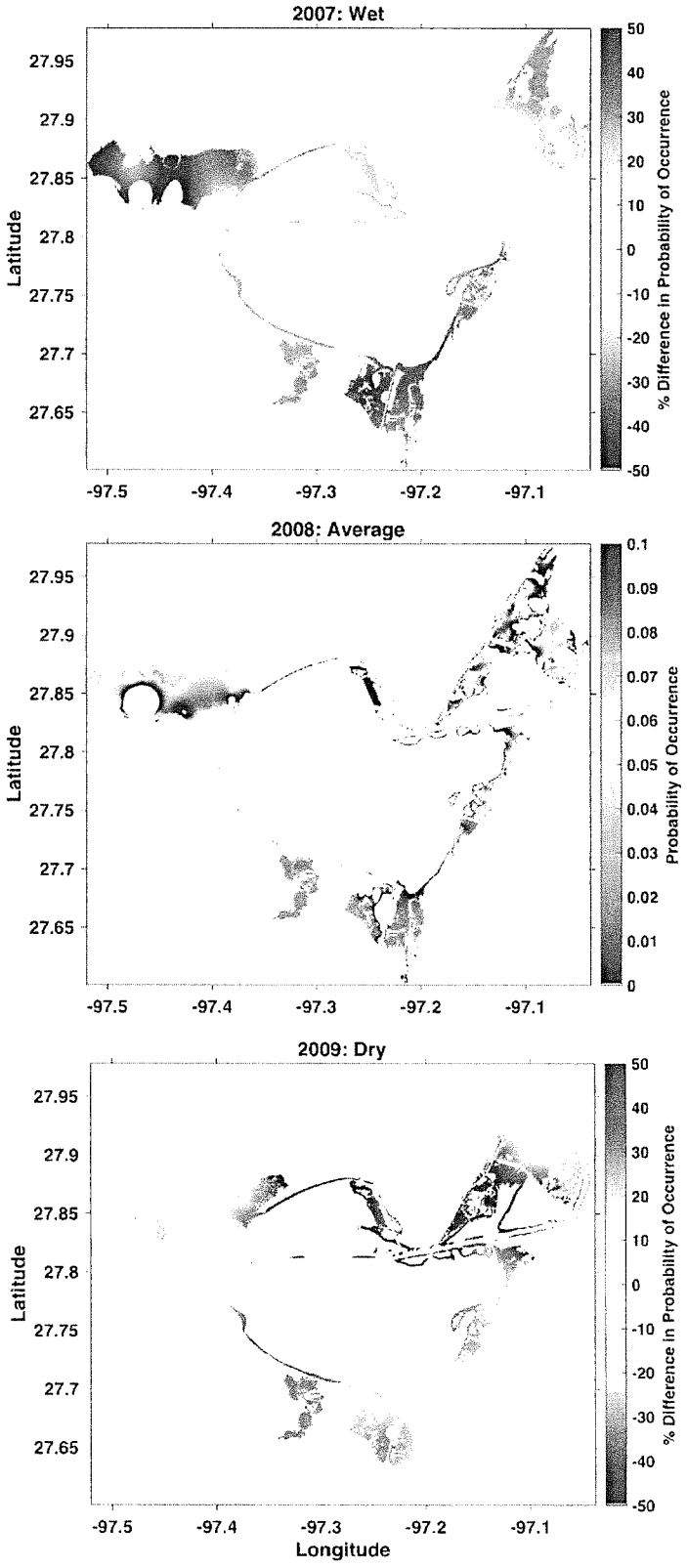
Appendix 2. Habitat Suitability Heat Maps

The habitat suitability heat maps presented in Figure 17 and Figure 18 are reproduced here in full-page format to enable higher resolution visualzation of habitat extent across the Corpus Christi Bay region during wet (2007), average (2008), and dry (2009) years. For each species, the patial distribution of habitat suitability, which is defined as the probability of occurrence predicted from the final GAM models, is presented. Color scales for wet and dry years represent the percent change in habitat suitability values from the average year.

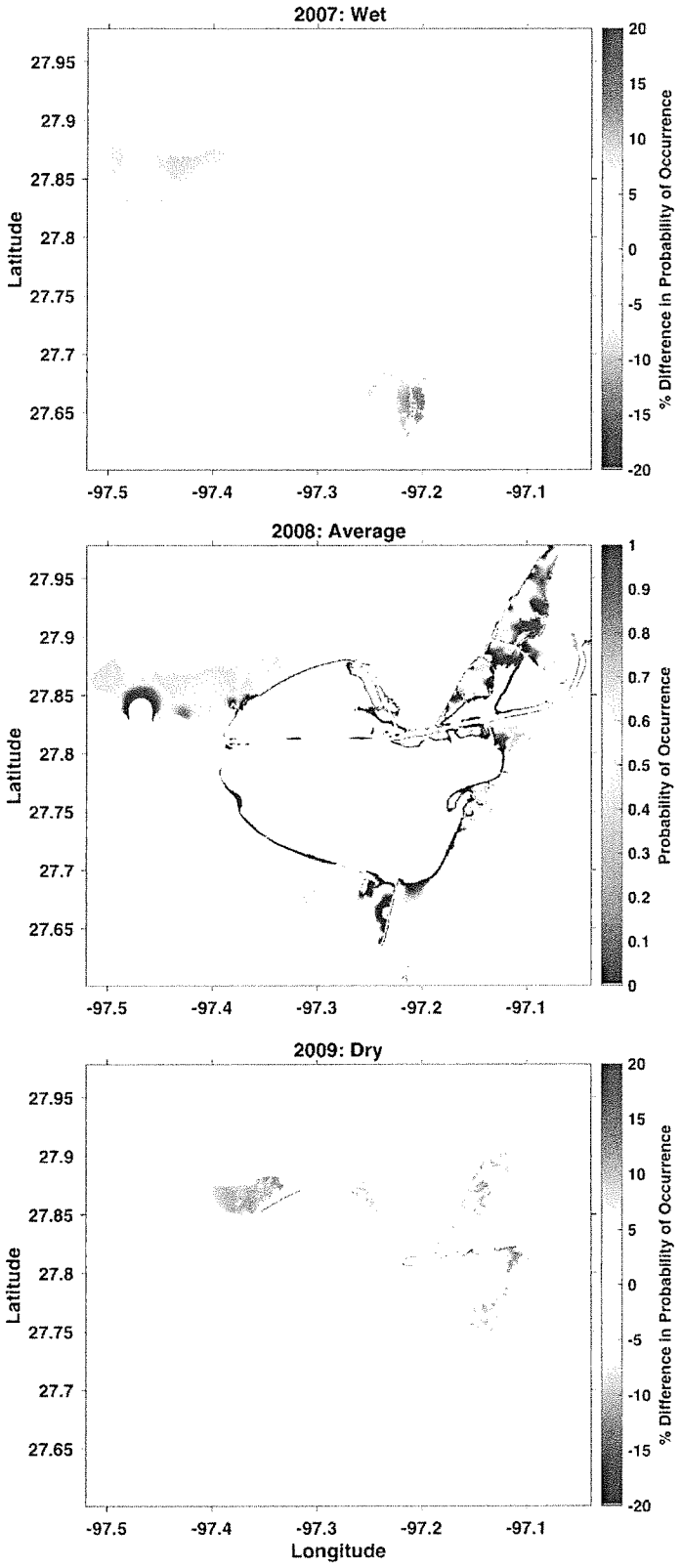
Pinfish


2007: Wet
Latitude
27.95
27.9
27.85
27.8
27.75
27.7
27.65
-97.5
-97.4
-97.3
-97.2
-97.1
50
40
30
20
10
0
-10
-20
-30
-40
-50
% Difference in Probability of Occurrence
2008: Average
0.15
0.1
0.05
0
Probability of Occurrence
2009: Dry
Longitude

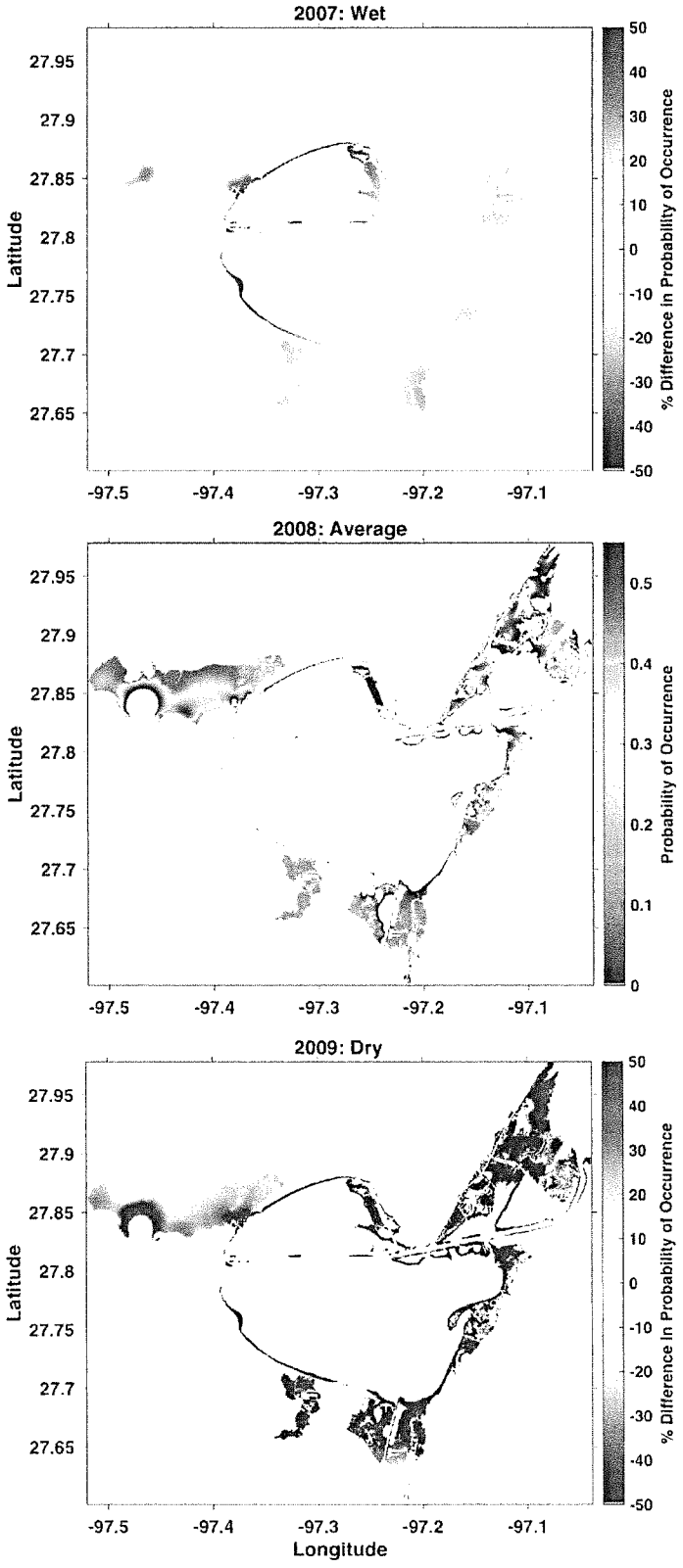
Atlantic Croaker



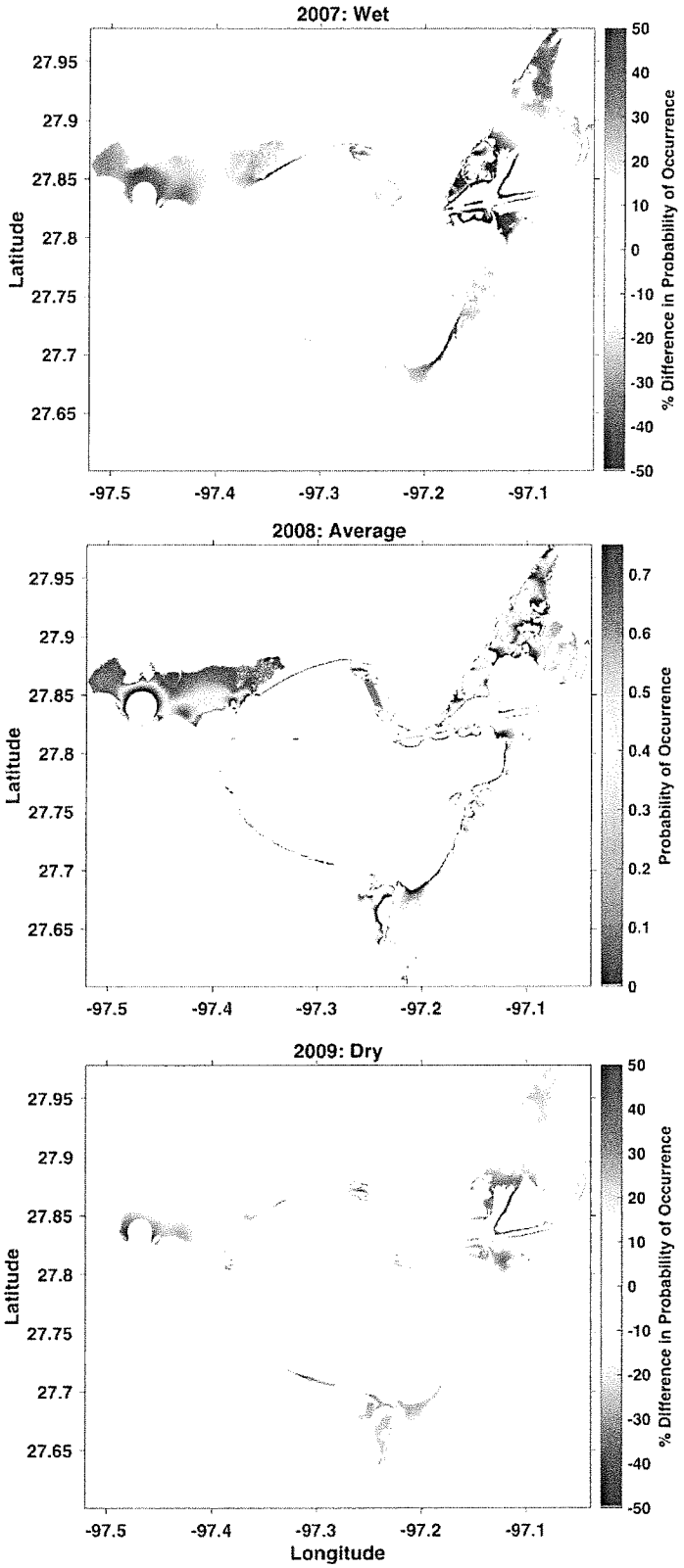
Sheepshead Minnow



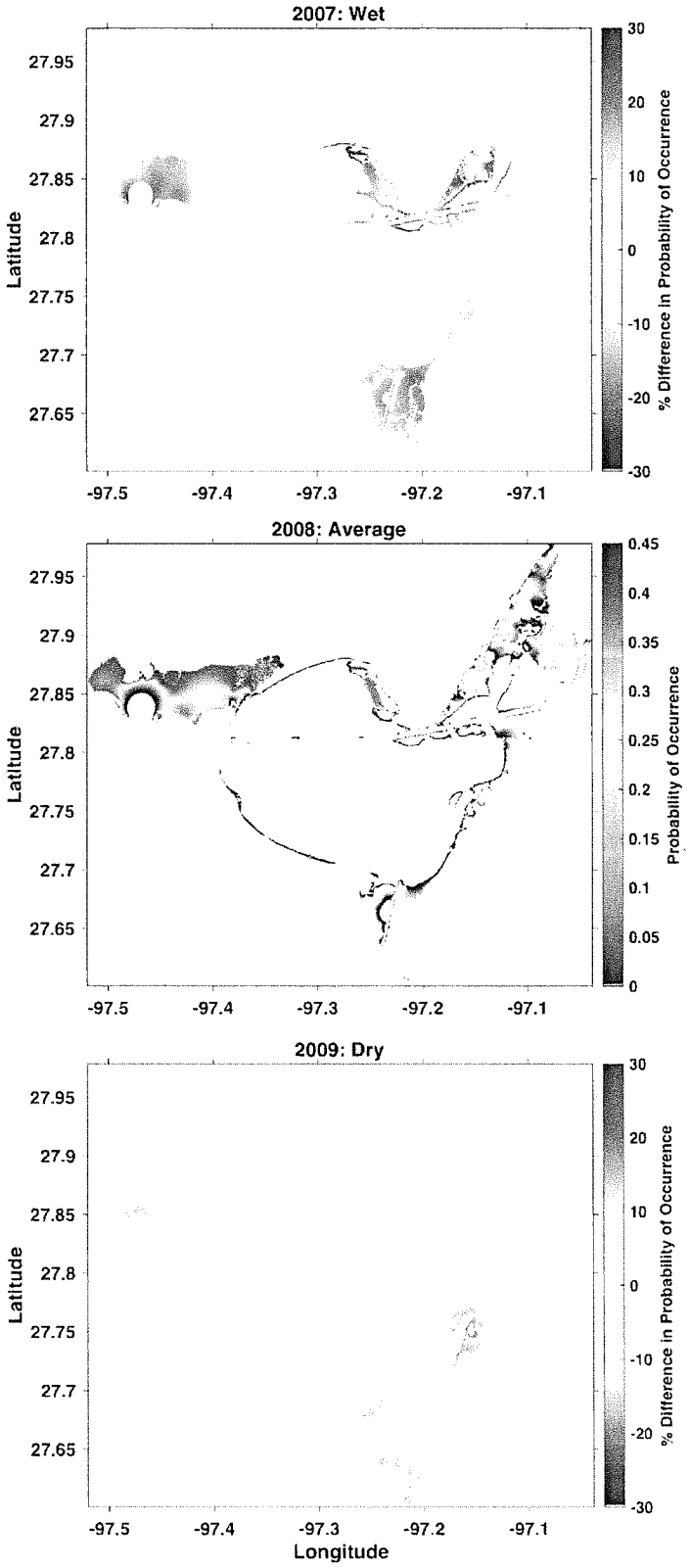
White Shrimp



Brown Shrimp



Blue Crab


2007: Wet
2008: Average
2009: Dry
Latitude
Longitude
% Difference in Probability of Occurrence
Probability of Occurrence
27.95
27.9
27.85
27.8
27.75
27.7
27.65
-97.5
-97.4
-97.3
-97.2
-97.1
30
20
10
0
-10
-20
-30
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:36 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: kathryn.oler@gmail.com <kathryn.oler@gmail.com>
Sent: Saturday, April 22, 2023 11:49 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Kathryn Oler

EMAIL: kathryn.oler@gmail.com

COMPANY:

ADDRESS: 1400 OCEAN DR
CORPUS CHRISTI TX 78404-2109

PHONE: 8067731535

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 3:08 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: cristian.olvera13@yahoo.com <cristian.olvera13@yahoo.com>
Sent: Saturday, April 22, 2023 2:53 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MR Cris Olvera

EMAIL: cristian.olvera13@yahoo.com

COMPANY:

ADDRESS: 4606 WEISKOPF LN
CORPUS CHRISTI TX 78413-2144

PHONE: 3617285074

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Friday, February 24, 2023 8:16 AM
To: PUBCOMMENT-WQ; PUBCOMMENT-ELD; PUBCOMMENT-OCC2; PUBCOMMENT-OPIC
Subject: FW: Public comment on Permit Number WQ0005019000
Attachments: SC Comments on WQ0005019000.pdf

From: alex.ortiz@sierraclub.org <alex.ortiz@sierraclub.org>
Sent: Thursday, February 23, 2023 1:51 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MR Alex Ortiz

EMAIL: alex.ortiz@sierraclub.org

COMPANY: Sierra Club

ADDRESS: PO BOX 4998
AUSTIN TX 78765-4998

PHONE: 5124771729

FAX:

COMMENTS: Please see attached for Sierra Club comments.

SIERRA CLUB
LONE STAR CHAPTER

Comments on WQ0005019000 — Corpus Christi Polymer Plant

February 23, 2023
Contact: Alex Ortiz, alex.ortz@sierraclub.org

Dear Ms. Gharis and Commissioners,

The Sierra Club Lone Star Chapter offers the following comments on the renewal of permit WQ0005019000, Corpus Christi Polymer Plant. The Sierra Club is the nation's oldest conservation organization, and the Lone Star Chapter of the Sierra Club has been actively engaged in Texas water issues since its inception.

There are three distinct concerns relating to this plant: TCEQ's failure to protect Texas's coastal salinity gradients through either numeric criteria or aquatic life use standards, and the insufficiency of controls and regulatory mechanisms for preventing pre-production plastic pollution.

(1) Desalination Brine Discharges Damage Texas Coastal Ecosystems.

TCEQ and its predecessor agency have had authority over the NPDES program in Texas for more than two decades. In that time, TCEQ has never established numeric criteria in the surface water quality standards aiming to protect Texas's coastal salinity gradients. In fact, with each review of the SWQS, the commission has claimed that long-term studies are still ongoing, and that the agency is not prepared to offer numeric criteria.

There is evidence that over the preceding 25 years, coastal salinity has already changed drastically. In addition to coastal land loss, there are clear aquatic life changes, including the near-total extirpation of the listed endangered Smalltooth Sawfish (*Pristis pectinata*) from the Texas Gulf Coast. The entirety of the Texas coast is part of its recent historical range. The juveniles of this species of sawfish require a delicate balance of coastal salinity to thrive. Lack of sawfish encounters undoubtedly signal shifts in Texas's coastal salinity.

Moreover, Texas's continued coastal land loss is attributable, at least in part, to degradation of coastal salinity gradients and saltwater intrusion.[1] With increasingly drastic fluctuations in coastal salinity, there is a higher risk of saltwater intrusion into Texas's brackish water and freshwater systems. Saltwater intrusion causes significant damage to native plant and animal life, and can result in a feedback loop by killing native plants and destroying marshland and benthic structure that helps prevent continued saltwater intrusion in addition to causing harm to the food web[2]. This will become a more common occurrence with increasingly severe storm events, which the State Climatologist's Office has reported is likely over the coming decades due to climate change.

(2) Pre-Production Plastic Pollution Poses Severe Risks to Human Health and the Environment.

There have been substantial developments relating to the risks of pre-production plastic pollution along the Texas coast. In fact, this commission has already acknowledged that there is a potential for grave impacts from potential spills or discharges by considering and subsequently retracting a surface water quality standard for pre-production plastics. The retraction on such a standard was not for lack of scientific evidence or justification, but rather baseless concerns about legal authority posited.

There is already evidence suggesting that microplastics may be more abundant than some species of plankton in the Gulf of Mexico, as well as evidence that microplastic particles can cause significant fertility damage to oyster waters.[3] Texas oysters perform vital ecological functions, and the state's oyster populations are increasingly threatened by factors including climate change impacts, water quantity variability, water quality degradation, and unsustainable harvest. Additional harm to the Texas oyster populations risks not only coastal welfare, but also human health through consumption and bioaccumulation. Segment 2484 flows into public oyster waters, making harm to oysters particularly important.

The need for regulating pre-production plastic pollution has only become more pronounced. Pre-production plastics are a hazard to human health and the environment.[4] Pre-production plastic is made up of petrochemicals such as polyethylene (PET), purified terephthalic acid,

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[1] Shannon Najmabadi, The Texas coastline is slowly disappearing. Here's how one community is coping. The Texas Tribune (Jan. 2, 2018), https://www.texastribune.org/2018/01/02/beach-project-aims-save-coastal-habitat-and-refineries-behind-it/ (last visited Apr 26, 2020).

[2] Nat'l Oceanic and Atmospheric Admin., Conserving Coastal Wetlands for Sea Level Rise Adaptation, https://coast.noaa.gov/applyit/wetlands/identify.html, (last visited Apr 26, 2020); Stephanie S. Romañach, et al., Impacts of Saltwater Intrusion on Wetland Prey Production and Composition in a Historically Freshwater Marsh. Estuaries and Coasts 42, 1600–1611 (2019). https://doi.org/10.1007/s12237-019-00572-8.

[3] Rosana Di Mauro, et al., Abundant plankton-sized microplastic particles in shelf waters of the northern Gulf of Mexico , Environmental Pollution, (Aug. 10, 2017); Daniel Cressey, Microplastics damage oyster fertility , Nature, (Feb. 02, 2016) https://doi.org/10.1038/nature.2016.19286.

[4] McVeigh, K. (2021, November 29). *Nurdles: The worst toxic waste you've probably never heard of*. The Guardian.

(PTA), polypropylene (PP), and polystyrene (PS). Chemical additives provide the color and persistent nature of microplastics, prolonging the amount of time they can cause damage. Nurdles are like a toxic sponge. Accumulation of chemicals on their surface such as DDE (dichlorodiphenyldichloroethylene, a banned pesticide) and PCBs (Polychlorinated biphenyls, industrial chemicals) results in a significantly higher concentration of these chemicals than would otherwise exist in ambient water. Direct contact with microplastic pollution can cause damage via skin contact, as well as wreak havoc up the food web through bioaccumulation and biomagnification.

Inhalation and ingestion of constituent chemicals and microplastics can cause damage to internal organs including the urinary system, digestive system, respiratory system, and nervous system. Many of these chemicals are also endocrine disruptors, and linked to cases of breast cancer or infertility. {lastics of 10 micrometers (µm (0.000393701 inches) or smaller can move across a person's blood-brain barrier, as well as the placenta of pregnant individuals.[5]

These changes in understanding how plastics interact with humans and our environment is significant cause for concern.

(3) Segment 2484 is on the 303(d) Impaired Waters List for Copper in Water — Which Already Threatens Aquatic Life Use.

Segment 2484 has been listed impaired since 2016 and presently has no management strategy selected for its impairment[6]. Further discharges into this segment that damage aquatic life use, the primary concern for its existing impairment (copper in water) would have been inappropriate at the time at which this permit was amended in 2017. During the initial review of the permit, there was no finding that aquatic life use would be impaired. There is significant evidence to suggest that this is no longer the case. Since the permit was issued, the segment has been listed impaired, and this permit has been amended.

It's unlikely that existing aquatic life uses could be maintained with the discharge of high saline brine into aquatic life use waters when the segment is already impaired for aquatic life use.

(4) Conclusion

The Sierra Club requests that this renewal application be subject to the full scope of review that is associated with a new application, including reconsideration of the Tier 1 and Tier 2

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[5] Campanale C, Massarelli C, Savino I, Locaputo V, Uricchio VF. (2020, February 13). *A Detailed Review Study on Potential Effects of Microplastics and Additives of Concern on Human Health.* International journal of environmental research and public health.

[6] 2022 Texas Integrated Report, Texas Commission on Environmental Quality, Texas 303(d) List (Category 5) (https://www.tceq.texas.gov/downloads/water-quality/assessment/integrated-report-2022/2022-303d.pdf).

antidegradation evaluations. The Sierra Club also requests that the Commission reject the Executive Director's decision to grant the application without: (1) evidence that the source will not adversely affect aquatic life in receiving waters in light of the already existing impairments of segment 2484, (2) consideration of controls for microplastic pollution, (3) and consideration of numeric limits for TDS as well as changes in salinity in receiving waters.

The Sierra Club appreciates the opportunity to make these brief comments.

Respectfully,

Alex R. Ortiz
Water Resources Specialist
Sierra Club Lone Star Chapter

Ava Ortiz
Member
Sierra Club Lone Star Chapter

Thomas Lee

From: PUBCOMMENT-OCC
Sent: Thursday, June 29, 2023 2:28 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: roxanneory10@gmail.com <roxanneory10@gmail.com>
Sent: Wednesday, June 28, 2023 6:52 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Roxanne Ory

EMAIL: roxanneory10@gmail.com

COMPANY:

ADDRESS: 4642 BONNER DR
CORPUS CHRISTI TX 78411-4911

PHONE: 3616873028

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted,

Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Thursday, March 2, 2023 1:50 PM
To: PUBCOMMENT-WQ; PUBCOMMENT-ELD; PUBCOMMENT-OCC2; PUBCOMMENT-OPIC
Subject: FW: Public comment on Permit Number WQ0005019000

From: caitlinott97@gmail.com <caitlinott97@gmail.com>
Sent: Thursday, March 2, 2023 1:00 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Caitlin Ott

EMAIL: caitlinott97@gmail.com

COMPANY:

ADDRESS: 473 W HARVEY ST
PHILADELPHIA PA 19144-3818

PHONE: 6103495054

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

6

TCEQ Registration Form

February 23, 2023

Corpus Christi Polymers LLC
Proposed Renewal of TPDES Permit No. WQ0005019000

PLEASE PRINT

Name: Jessica Palitz

Mailing Address: 6606 Kupper Dr Corpus Christi TX

Physical Address (if different): _____

City/State: _____ **Zip:** 78411

This information is subject to public disclosure under the Texas Public Information Act

Email: jessicapalitz@yahoo.com

Phone Number: (281) 725-7257

- Are you here today representing a municipality, legislator, agency, or group? ☐ Yes ☑ No

  If yes, which one? _____

☑ **Please add me to the mailing list.**

☑ **I wish to provide formal *ORAL COMMENTS* at tonight's public meeting.**

☐ **I wish to provide formal *WRITTEN COMMENTS* at tonight's public meeting.**

(Written comments may be submitted at any time during the meeting)

Please give this form to the person at the information table. Thank you.

TCEQ Registration Form

February 23, 2023

Corpus Christi Polymers LLC
Proposed Renewal of TPDES Permit No. WQ0005019000

PLEASE PRINT

Name: Jessica Palitta

Mailing Address: 606 Hopper Dr

Physical Address (if different): _____

City/State: Corpus Christi TX **Zip:** 78411

This information is subject to public disclosure under the Texas Public Information Act*

Email: jessicapalitta@yahoo.com

Phone Number: (281) 725-7787

- Are you here today representing a municipality, legislator, agency, or group? ☐ Yes ☑ No

  If yes, which one? _____

☐ **Please add me to the mailing list.**

☐ **I wish to provide formal *ORAL COMMENTS* at tonight's public meeting.**

☑ **I wish to provide formal *WRITTEN COMMENTS* at tonight's public meeting.**

(Written comments may be submitted at any time during the meeting) in addition to oral

Please give this form to the person at the information table. Thank you.

Please ensure I get a mailed response ☆

RECEIVED
FEB 23 2023
AT PUBLIC MEETING

Comment continued:

Ocean resources are designated as a high priority enhancement area for the Texas CMP because of the booming oil industry & the large amount of restoration expected to take place in the State over the next decade." This plastics production plant is adjacent to this same issue. Not only does it require feedstocks of fossil fuels but the subsequent water pollution will disturb sensitive nurseries & habitats of marine animals vital to the broader ocean. It's all connected.

Another objective that the CMP has is to "reduce marine debris entering the Nation's coastal & ocean environment by managing uses & activities that contribute to the entry of such debris." The operation of this plastics manufacturing plant directly increases the supply, use, & littering of plastics. The world does NOT need more PET. Deny this permit.

Debbie Zachary

From: PUBCOMMENT-OCC
Sent: Wednesday, September 14, 2022 1:36 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: Jessicapalitza@yahoo.com <Jessicapalitza@yahoo.com>
Sent: Wednesday, September 14, 2022 11:10 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: Jessica Palitza

EMAIL: Jessicapalitza@yahoo.com

COMPANY:

ADDRESS: 606 HOPPER DR
CORPUS CHRISTI TX 78411-2364

PHONE: 2817257287

FAX:

COMMENTS: Please do not allow CC Polymers to majorly pollute Corpus Christi Bay. Their manufacture of plastics with desalination WILL ruin the ecosystem of the Coastal Bend region. Plastic is a dying industry because we know that fossil fuels are killing our planet and threatening our species with extinction. Do not allow more PET to be produced, it won't be recycled & will end up in landfills or choking marine life. Have you SEEN the movie Wall-E? Additionally, desalination on the inner harbor is disgustingly ignorant in assuming CC bay could tolerate increased salinities. It can't and fish and

bird populations will decline if brine is pumped into our CLOSED bay system. Did you know it takes 50 months for water entering from Nueces river to exit into the Gulf of Mexico? Please do not kill our bay and our planet further and DENY this permit.

22

TCEQ Registration Form

February 23, 2023

Corpus Christi Polymers LLC
Proposed Renewal of TPDES Permit No. WQ0005019000

PLEASE PRINT

Name: Bob Paulison

Mailing Address: 15226 Barataria Dr.

Physical Address (if different): _____

City/State: Corpus Christi, TX **Zip:** 78418

This information is subject to public disclosure under the Texas Public Information Act

Email: bobpaulison@gmail.com

Phone Number: (361) 523-2888

- Are you here today representing a municipality, legislator, agency, or group? ☐ Yes ☒ No

  If yes, which one? _____

☒ **Please add me to the mailing list.**

☒ **I wish to provide formal *ORAL COMMENTS* at tonight's public meeting.**

☐ **I wish to provide formal *WRITTEN COMMENTS* at tonight's public meeting.**

(Written comments may be submitted at any time during the meeting)

Please give this form to the person at the information table. Thank you.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 11:54 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: maggiegpeacock@gmail.com <maggiegpeacock@gmail.com>
Sent: Saturday, April 22, 2023 10:14 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Maggie Peacock

EMAIL: maggiegpeacock@gmail.com

COMPANY:

ADDRESS: 7037 ISLANDER WAY
CORPUS CHRISTI TX 78412-2117

PHONE: 8175592850

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

8

TCEQ Registration Form

February 23, 2023

Corpus Christi Polymers LLC
Proposed Renewal of TPDES Permit No. WQ0005019000

PLEASE PRINT

Name: Maggie Peacock

Mailing Address: 7037 Ivander Way Apt. 2404

Physical Address (if different): _____

City/State: Corpus Christi, TX **Zip:** 78412

This information is subject to public disclosure under the Texas Public Information Act

Email: maggie.g.peacock@gmail.com

Phone Number: (817) 559-2850

- Are you here today representing a municipality, legislator, agency, or group? ☐ Yes ☑ No

  If yes, which one? _____

☑ **Please add me to the mailing list.**

☑ **I wish to provide formal *ORAL COMMENTS* at tonight's public meeting.**

☐ **I wish to provide formal *WRITTEN COMMENTS* at tonight's public meeting.**

(Written comments may be submitted at any time during the meeting)

Please give this form to the person at the information table. Thank you.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:47 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: penaturtles4@hotmail.com <penaturtles4@hotmail.com>
Sent: Saturday, April 22, 2023 1:02 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MRS Sandra Pena

EMAIL: penaturtles4@hotmail.com

COMPANY:

ADDRESS: 900 W LEVEE ST
BROWNSVILLE TX 78520-6424

PHONE: 9565929067

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, May 8, 2023 11:49 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: rachelbp307@gmail.com <rachelbp307@gmail.com>
Sent: Friday, May 5, 2023 6:57 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Rachel Perales

EMAIL: rachelbp307@gmail.com

COMPANY:

ADDRESS: 3334 CASA DE PALMAS DR
CORPUS CHRISTI TX 78411-3318

PHONE: 3614611090

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted,

Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:36 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: msheather1224@yahoo.com <msheather1224@yahoo.com>
Sent: Saturday, April 22, 2023 11:59 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Heather Perez

EMAIL: msheather1224@yahoo.com

COMPANY:

ADDRESS: 11116 BIRDWOOD LN
CORPUS CHRISTI TX 78410-2504

PHONE: 3612490091

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Thursday, May 11, 2023 12:40 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: WQ0005019000
Attachments: Public comment on Permit Number WQ0005019000 Failed; Public comment on Permit Number WQ0005019000 Failed

From: Mehgan Taack <Mehgan.Taack@tceq.texas.gov>
Sent: Thursday, May 11, 2023 11:02 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: WQ0005019000

Ellie Guerra

From: GENWEB
Sent: Friday, May 5, 2023 7:55 PM
To: GENWEB; CHIEFCLK
Subject: Public comment on Permit Number WQ0005019000 Failed

CID Interested Person Data saved Successfully. Save ecomment Document Failed.

Web Service uploadCommentAndDoc failed. Below is the Response object

Comment header Id: None returned

Error Message: Invalid JSON response

Return Code: -999

response - struct	
ERRORMSG	Invalid JSON response
FILECONTENT	<!DOCTYPE HTML PUBLIC "-//IETF//DTD HTML 2.0//EN"> <html><head> <title>404 Not Found</title> </head><body> Not Found The requested URL /cta-webservices/webservice/uploadCommentAndDoc was not found on this server. <hr> <address>JBCS httpd/2.4.29-SP2-40 (Red Hat) Server at tceq4avrctup1.tceq.texas.gov Port 443</address> </body></html>
OBJ	[empty string]
RETURNCD	-999

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Vanessa Perez

EMAIL: ccvanessaperez@gmail.com

COMPANY:

ADDRESS: 5437 KING TRL
CORPUS CHRISTI TX 78414-6319

PHONE: 3618134337

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

JAVA_CALL: 0

Ellie Guerra

From: GENWEB
Sent: Friday, May 5, 2023 7:55 PM
To: GENWEB; CHIEFCLK
Subject: Public comment on Permit Number WQ0005019000 Failed

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Return Code: -999

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RETURNCD	-999

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Vanessa Perez

EMAIL: ccvanessaperez@gmail.com

COMPANY:

ADDRESS: 5437 KING TRL
CORPUS CHRISTI TX 78414-6319

PHONE: 3618134337

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

JAVA_CALL: 0

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Thursday, May 11, 2023 12:34 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: WQ0005019000
Attachments: Public comment on Permit Number WQ0005019000 Failed; Public comment on Permit Number WQ0005019000 Failed

From: Mehgan Taack <Mehgan.Taack@tceq.texas.gov>
Sent: Thursday, May 11, 2023 10:58 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: WQ0005019000

Ellie Guerra

From: GENWEB
Sent: Friday, May 5, 2023 7:53 PM
To: GENWEB; CHIEFCLK
Subject: Public comment on Permit Number WQ0005019000 Failed

CID Interested Person Data saved Successfully. Save ecomment Document Failed.

Web Service uploadCommentAndDoc failed. Below is the Response object

Comment header Id: None returned

Error Message: Invalid JSON response

Return Code: -999

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REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Vanessa Perez

EMAIL: ccvanessaperez@gmail.com

COMPANY:

ADDRESS: 5437 KING TRL
CORPUS CHRISTI TX 78414-6319

PHONE: 3618134337

FAX:

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JAVA_CALL: 0

Ellie Guerra

From: GENWEB
Sent: Friday, May 5, 2023 7:53 PM
To: GENWEB; CHIEFCLK
Subject: Public comment on Permit Number WQ0005019000 Failed

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RETURNCD	-999

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Vanessa Perez

EMAIL: ccvanessaperez@gmail.com

COMPANY:

ADDRESS: 5437 KING TRL
CORPUS CHRISTI TX 78414-6319

PHONE: 3618134337

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

JAVA_CALL: 0

Elíie Guerra

From: PUBCOMMENT-OCC
Sent: Thursday, May 11, 2023 12:27 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: WQ0005019000
Attachments: Public comment on Permit Number WQ0005019000 Failed; Public comment on Permit Number WQ0005019000 Failed

From: Mehgan Taack <Mehgan.Taack@tceq.texas.gov>
Sent: Thursday, May 11, 2023 10:57 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: WQ0005019000

Ellie Guerra

From: GENWEB
Sent: Friday, May 5, 2023 7:51 PM
To: GENWEB; CHIEFCLK
Subject: Public comment on Permit Number WQ0005019000 Failed

CID Interested Person Data saved Successfully. Save ecomment Document Failed.

Web Service uploadCommentAndDoc failed. Below is the Response object

Comment header Id: None returned

Error Message: Invalid JSON response

Return Code: -999

response - struct	
ERRORMSG	Invalid JSON response
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OBJ	[empty string]
RETURNCD	-999

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Vanessa Perez

EMAIL: ccvanessaperez@gmail.com

COMPANY:

ADDRESS: 5437 KING TRL
CORPUS CHRISTI TX 78414-6319

PHONE: 3618134337

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

JAVA_CALL: 0

Ellie Guerra

From: GENWEB
Sent: Friday, May 5, 2023 7:51 PM
To: GENWEB; CHIEFCLK
Subject: Public comment on Permit Number WQ0005019000 Failed

CID Interested Person Data saved Successfully. Save ecomment Document Failed.

Web Service uploadCommentAndDoc failed. Below is the Response object

Comment header Id: None returned

Error Message: Invalid JSON response

Return Code: -999

response - struct	
ERRORMSG	Invalid JSON response
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REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Vanessa Perez

EMAIL: ccvanessaperez@gmail.com

COMPANY:

ADDRESS: 5437 KING TRL
CORPUS CHRISTI TX 78414-6319

PHONE: 3618134337

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

JAVA_CALL: 0

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Thursday, May 11, 2023 12:26 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: WQ0005019000
Attachments: Public comment on Permit Number WQ0005019000 Failed; Public comment on Permit Number WQ0005019000 Failed

From: Mehgan Taack <Mehgan.Taack@tceq.texas.gov>
Sent: Thursday, May 11, 2023 10:55 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: WQ0005019000

Ellie Guerra

From: GENWEB
Sent: Friday, May 5, 2023 7:48 PM
To: GENWEB; CHIEFCLK
Subject: Public comment on Permit Number WQ0005019000 Failed

CID Interested Person Data saved Successfully. Save ecomment Document Failed.

Web Service uploadCommentAndDoc failed. Below is the Response object

Comment header Id: None returned

Error Message: Invalid JSON response

Return Code: -999

response - struct	
ERRORMSG	Invalid JSON response
FILECONTENT	<!DOCTYPE HTML PUBLIC "-//IETF//DTD HTML 2.0//EN"> <html><head> <title>404 Not Found</title> </head><body> Not Found The requested URL /cta-webservices/webservice/uploadCommentAndDoc was not found on this server. <hr> <address>JBCS httpd/2.4.29-SP2-40 (Red Hat) Server at tceq4avrctup1.tceq.texas.gov Port 443</address> </body></html>
OBJ	[empty string]
RETURNCD	-999

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Vanessa Perez

EMAIL: ccvanessaperez@gmail.com

COMPANY:

ADDRESS: 5437 KING TRL
CORPUS CHRISTI TX 78414-6319

PHONE: 3618134337

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

JAVA_CALL: 0

Ellie Guerra

From: GENWEB
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To: GENWEB; CHIEFCLK
Subject: Public comment on Permit Number WQ0005019000 Failed

CID Interested Person Data saved Successfully. Save ecomment Document Failed.

Web Service uploadCommentAndDoc failed. Below is the Response object

Comment header Id: None returned

Error Message: Invalid JSON response

Return Code: -999

response - struct	
ERRORMSG	Invalid JSON response
FILECONTENT	<!DOCTYPE HTML PUBLIC "-//IETF//DTD HTML 2.0//EN"> <html><head> <title>404 Not Found</title> </head><body> Not Found The requested URL /cta-webservices/webservice/uploadCommentAndDoc was not found on this server. <hr> <address>JBCS httpd/2.4.29-SP2-40 (Red Hat) Server at tceq4avrctup1.tceq.texas.gov Port 443</address> </body></html>
OBJ	[empty string]
RETURNCD	-999

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Vanessa Perez

EMAIL: ccvanessaperez@gmail.com

COMPANY:

ADDRESS: 5437 KING TRL
CORPUS CHRISTI TX 78414-6319

PHONE: 3618134337

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

JAVA_CALL: 0

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Friday, February 24, 2023 8:13 AM
To: PUBCOMMENT-WQ; PUBCOMMENT-ELD; PUBCOMMENT-OCC2; PUBCOMMENT-OPIC
Subject: FW: Public comment on Permit Number WQ0005019000

From: copanotexian@gmail.com <copanotexian@gmail.com>
Sent: Thursday, February 23, 2023 2:43 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: Christopher L. Phelan

EMAIL: copanotexian@gmail.com

COMPANY:

ADDRESS: 3806 KINGSTON DR
CORPUS CHRISTI TX 78415-3324

PHONE: 3616332084

FAX:

COMMENTS: The intake and outflow permits for this facility were granted an error. The bays and estuaries are very susceptible to changes in salinity the tceqs own studies of these bodies of water should have disallowed these permits. The port of Corpus Christi has done irreversible damage to the Bays estuaries of Nueces and Corpus Christi bay, this is a well-known fact substantiated by tceq's own studies. This company has shown itself to be financially unstable and unable to even complete its own construction plans. How is it supposed to fix any damage that it does to our bays and

estuaries through your ignorant unscientific and unsophisticated process of rubber stamping every intake and outtake permit regardless of the consequences. TCEQ is a pathetic stand-in for the Environmental Protection Agency that my constitutional rights guarantee should be protecting me and my family. This permit if allowed will be just another egregious example of tceq's inability to protect the environment and citizens of the state of texas. Deny this permit do the jobs that you were hired to do and follow the science that has been established by your agency.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:44 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: bettyandjacobsen@gmail.com <bettyandjacobsen@gmail.com>
Sent: Saturday, April 22, 2023 12:23 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Betty Pierce

EMAIL: bettyandjacobsen@gmail.com

COMPANY:

ADDRESS: 2725 LEOPARD ST
CORPUS CHRISTI TX 78408-3701

PHONE: 8328802460

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, May 8, 2023 11:48 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: thegirlwhowaited1234@gmail.com <thegirlwhowaited1234@gmail.com>
Sent: Friday, May 5, 2023 6:47 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Beth Pond

EMAIL: thegirlwhowaited1234@gmail.com

COMPANY:

ADDRESS: 758 MEADOWBROOK DR
CORPUS CHRISTI TX 78412-3021

PHONE: 3612293301

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted,

Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Thursday, May 11, 2023 12:47 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: WQ0005019000
Attachments: Public comment on Permit Number WQ0005019000 Failed; Public comment on Permit Number WQ0005019000 Failed

From: Mehgan Taack <Mehgan.Taack@tceq.texas.gov>
Sent: Thursday, May 11, 2023 11:04 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: WQ0005019000

Ellie Guerra

From: GENWEB
Sent: Friday, May 5, 2023 7:57 PM
To: GENWEB; CHIEFCLK
Subject: Public comment on Permit Number WQ0005019000 Failed

CID Interested Person Data saved Successfully. Save ecomment Document Failed.

Web Service uploadCommentAndDoc failed. Below is the Response object

Comment header Id: None returned

Error Message: Invalid JSON response

Return Code: -999

response - struct	
ERRORMSG	Invalid JSON response
FILECONTENT	<!DOCTYPE HTML PUBLIC "-//IETF//DTD HTML 2.0//EN"> <html><head> <title>404 Not Found</title> </head><body> Not Found The requested URL /cta-webservices/webservice/uploadCommentAndDoc was not found on this server. <hr> <address>JBCS httpd/2.4.29-SP2-40 (Red Hat) Server at tceq4avrctup2.tceq.texas.gov Port 443</address> </body></html>
OBJ	[empty string]
RETURNCD	-999

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Lauren Potter

EMAIL: briardaisy@gmail.com

COMPANY:

ADDRESS: 806 FURMAN AVE
CORPUS CHRISTI TX 78404-3224

PHONE: 2149980531

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

JAVA_CALL: 0

Ellie Guerra

From: GENWEB
Sent: Friday, May 5, 2023 7:57 PM
To: GENWEB; CHIEFCLK
Subject: Public comment on Permit Number WQ0005019000 Failed

CID Interested Person Data saved Successfully. Save ecomment Document Failed.

Web Service uploadCommentAndDoc failed. Below is the Response object

Comment header Id: None returned

Error Message: Invalid JSON response

Return Code: -999

response - struct	
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OBJ	[empty string]
RETURNCD	-999

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Lauren Potter

EMAIL: briardaisy@gmail.com

COMPANY:

ADDRESS: 806 FURMAN AVE
CORPUS CHRISTI TX 78404-3224

PHONE: 2149980531

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JAVA_CALL: 0

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Thursday, May 11, 2023 12:40 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: WQ0005019000
Attachments: Public comment on Permit Number WQ0005019000 Failed; Public comment on Permit Number WQ0005019000 Failed

From: Mehgan Taack <Mehgan.Taack@tceq.texas.gov>
Sent: Thursday, May 11, 2023 11:02 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: WQ0005019000

Ellie Guerra

From: GENWEB
Sent: Friday, May 5, 2023 7:55 PM
To: GENWEB; CHIEFCLK
Subject: Public comment on Permit Number WQ0005019000 Failed

CID Interested Person Data saved Successfully. Save ecomment Document Failed.

Web Service uploadCommentAndDoc failed. Below is the Response object

Comment header Id: None returned

Error Message: Invalid JSON response

Return Code: -999

response - struct	
ERRORMSG	Invalid JSON response
FILECONTENT	<!DOCTYPE HTML PUBLIC "-//IETF//DTD HTML 2.0//EN"> <html><head> <title>404 Not Found</title> </head><body> Not Found The requested URL /cta-webservices/webservice/uploadCommentAndDoc was not found on this server. <hr> <address>JBCS httpd/2.4.29-SP2-40 (Red Hat) Server at tceq4avrctup1.tceq.texas.gov Port 443</address> </body></html>
OBJ	[empty string]
RETURNCD	-999

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Lauren Potter

EMAIL: briardaisy@gmail.com

COMPANY:

ADDRESS: 806 FURMAN AVE
CORPUS CHRISTI TX 78404-3224

PHONE: 2149980531

FAX:

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JAVA_CALL: 0

Ellie Guerra

From: GENWEB
Sent: Friday, May 5, 2023 7:55 PM
To: GENWEB; CHIEFCLK
Subject: Public comment on Permit Number WQ0005019000 Failed

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Return Code: -999

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REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Lauren Potter

EMAIL: briardaisy@gmail.com

COMPANY:

ADDRESS: 806 FURMAN AVE
CORPUS CHRISTI TX 78404-3224

PHONE: 2149980531

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JAVA_CALL: 0

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Thursday, May 11, 2023 12:34 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: WQ0005019000
Attachments: Public comment on Permit Number WQ0005019000 Failed; Public comment on Permit Number WQ0005019000 Failed

From: Mehgan Taack <Mehgan.Taack@tceq.texas.gov>
Sent: Thursday, May 11, 2023 10:59 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: WQ0005019000

Ellie Guerra

From: GENWEB
Sent: Friday, May 5, 2023 7:53 PM
To: GENWEB; CHIEFCLK
Subject: Public comment on Permit Number WQ0005019000 Failed

CID Interested Person Data saved Successfully. Save ecomment Document Failed.

Web Service uploadCommentAndDoc failed. Below is the Response object

Comment header Id: None returned

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Return Code: -999

response - struct	
ERRORMSG	Invalid JSON response
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OBJ	[empty string]
RETURNCD	-999

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Lauren Potter

EMAIL: briardaisy@gmail.com

COMPANY:

ADDRESS: 806 FURMAN AVE
CORPUS CHRISTI TX 78404-3224

PHONE: 2149980531

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JAVA_CALL: 0

Ellie Guerra

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To: GENWEB; CHIEFCLK
Subject: Public comment on Permit Number WQ0005019000 Failed

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OBJ	[empty string]
RETURNCD	-999

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Lauren Potter

EMAIL: briardaisy@gmail.com

COMPANY:

ADDRESS: 806 FURMAN AVE
CORPUS CHRISTI TX 78404-3224

PHONE: 2149980531

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

JAVA_CALL: 0

Misty Botello

From: PUBCOMMENT-OCC
Sent: Thursday, August 24, 2023 10:49 AM
To: PUBCOMMENT-WQ; PUBCOMMENT-ELD; PUBCOMMENT-OCC2; PUBCOMMENT-OPIC
Subject: FW: Public comment on Permit Number WQ0005019000

From: cjohnprado@hotmail.com <cjohnprado@hotmail.com>
Sent: Wednesday, August 23, 2023 5:49 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MR Christopher Prado

EMAIL: cjohnprado@hotmail.com

COMPANY:

ADDRESS: 1107 ANNAPOLIS DR
CORPUS CHRISTI TX 78404-3705

PHONE: 3617657202

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted,

Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:50 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: vkprado13@gmail.com <vkprado13@gmail.com>
Sent: Saturday, April 22, 2023 1:26 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Victoria Prado

EMAIL: vkprado13@gmail.com

COMPANY:

ADDRESS: 1806 DARCEY DR
CORPUS CHRISTI TX 78416-2517

PHONE: 3618344962

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:36 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: hmpriest77@gmail.com <hmpriest77@gmail.com>
Sent: Saturday, April 22, 2023 11:38 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Heather Priest

EMAIL: hmpriest77@gmail.com

COMPANY:

ADDRESS: 1238 HAYWARD DR
CORPUS CHRISTI TX 78411-3357

PHONE: 2147795822

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:52 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: car.robles20@gmail.com <car.robles20@gmail.com>
Sent: Saturday, April 22, 2023 1:42 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Carolyn Puente

EMAIL: car.robles20@gmail.com

COMPANY:

ADDRESS: 4006 LAMONT ST
CORPUS CHRISTI TX 78411-3402

PHONE: 3614140035

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 3:08 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: andreapuyol98@gmail.com <andreapuyol98@gmail.com>
Sent: Saturday, April 22, 2023 2:52 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Andrea Puyol

EMAIL: andreapuyol98@gmail.com

COMPANY:

ADDRESS: 3802 CARAVELLE PKWY
CORPUS CHRISTI TX 78415-3522

PHONE: 3617010227

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Misty Botello

From: PUBCOMMENT-OCC
Sent: Thursday, August 24, 2023 10:42 AM
To: PUBCOMMENT-WQ; PUBCOMMENT-ELD; PUBCOMMENT-OCC2; PUBCOMMENT-OPIC
Subject: FW: Public comment on Permit Number WQ0005019000

From: brittsqueen@gmail.com <brittsqueen@gmail.com>
Sent: Wednesday, August 23, 2023 7:38 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Brittany Queen

EMAIL: brittsqueen@gmail.com

COMPANY:

ADDRESS: 4330 FIR ST
CORPUS CHRISTI TX 78411-3633

PHONE: 3616551341

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted,

Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 11:56 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: laylarayburn@gmail.com <laylarayburn@gmail.com>
Sent: Saturday, April 22, 2023 10:28 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Layla Rayburn

EMAIL: laylarayburn@gmail.com

COMPANY:

ADDRESS: 346 TANAGER ST
HAINES CITY FL 33844-8370

PHONE: 8303026643

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:51 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: ckuhaneck1@gmail.com <ckuhaneck1@gmail.com>
Sent: Saturday, April 22, 2023 1:37 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MRS Chealsie Rhea

EMAIL: ckuhaneck1@gmail.com

COMPANY:

ADDRESS: 4813 MONETTE DR
CORPUS CHRISTI TX 78412-2346

PHONE: 3615639191

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Thursday, May 11, 2023 12:48 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: WQ0005019000
Attachments: Public comment on Permit Number WQ0005019000 Failed; Public comment on Permit Number WQ0005019000 Failed

From: Mehgan Taack <Mehgan.Taack@tceq.texas.gov>
Sent: Thursday, May 11, 2023 11:05 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: WQ0005019000

Ellie Guerra

From: GENWEB
Sent: Friday, May 5, 2023 7:59 PM
To: GENWEB; CHIEFCLK
Subject: Public comment on Permit Number WQ0005019000 Failed

CID Interested Person Data saved Successfully. Save ecomment Document Failed.

Web Service uploadCommentAndDoc failed. Below is the Response object

Comment header Id: None returned

Error Message: Invalid JSON response

Return Code: -999

response - struct	
ERRORMSG	Invalid JSON response
FILECONTENT	<!DOCTYPE HTML PUBLIC "-//IETF//DTD HTML 2.0//EN"> <html><head> <title>404 Not Found</title> </head><body> Not Found The requested URL /cta-webservices/webservice/uploadCommentAndDoc was not found on this server. <hr> <address>JBCS httpd/2.4.29-SP2-40 (Red Hat) Server at tceq4avrctup1.tceq.texas.gov Port 443</address> </body></html>
OBJ	[empty string]
RETURNCD	-999

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Jennifer Ricks

EMAIL: 1jennj@gmail.com

COMPANY:

ADDRESS: 4533 TOWNSEND ST
CORPUS CHRISTI TX 78415-5123

PHONE: 5129051233

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

JAVA_CALL: 0

Ellie Guerra

From: GENWEB
Sent: Friday, May 5, 2023 7:59 PM
To: GENWEB; CHIEFCLK
Subject: Public comment on Permit Number WQ0005019000 Failed

CID Interested Person Data saved Successfully. Save ecomment Document Failed.

Web Service uploadCommentAndDoc failed. Below is the Response object

Comment header Id: None returned

Error Message: Invalid JSON response

Return Code: -999

response - struct	
ERRORMSG	Invalid JSON response
FILECONTENT	<!DOCTYPE HTML PUBLIC "-//IETF//DTD HTML 2.0//EN"> <html><head> <title>404 Not Found</title> </head><body> Not Found The requested URL /cta-webservices/webservice/uploadCommentAndDoc was not found on this server. <hr> <address>JBCS httpd/2.4.29-SP2-40 (Red Hat) Server at tceq4avrctup1.tceq.texas.gov Port 443</address> </body></html>
OBJ	[empty string]
RETURNCD	-999

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Jennifer Ricks

EMAIL: 1jennj@gmail.com

COMPANY:

ADDRESS: 4533 TOWNSEND ST
CORPUS CHRISTI TX 78415-5123

PHONE: 5129051233

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

JAVA_CALL: 0

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Thursday, May 11, 2023 12:47 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: WQ0005019000
Attachments: Public comment on Permit Number WQ0005019000 Failed; Public comment on Permit Number WQ0005019000 Failed

From: Mehgan Taack <Mehgan.Taack@tceq.texas.gov>
Sent: Thursday, May 11, 2023 11:03 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: WQ0005019000

Ellie Guerra

From: GENWEB
Sent: Friday, May 5, 2023 7:56 PM
To: GENWEB; CHIEFCLK
Subject: Public comment on Permit Number WQ0005019000 Failed

CID Interested Person Data saved Successfully. Save ecomment Document Failed.

Web Service uploadCommentAndDoc failed. Below is the Response object

Comment header Id: None returned

Error Message: Invalid JSON response

Return Code: -999

response - struct	
ERRORMSG	Invalid JSON response
FILECONTENT	<!DOCTYPE HTML PUBLIC "-//IETF//DTD HTML 2.0//EN"> <html><head> <title>404 Not Found</title> </head><body> Not Found The requested URL /cta-webservices/webservice/uploadCommentAndDoc was not found on this server. <hr> <address>JBCS httpd/2.4.29-SP2-40 (Red Hat) Server at tceq4avrctup1.tceq.texas.gov Port 443</address> </body></html>
OBJ	[empty string]
RETURNCD	-999

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Jennifer Ricks

EMAIL: 1jennj@gmail.com

COMPANY:

ADDRESS: 4533 TOWNSEND ST
CORPUS CHRISTI TX 78415-5123

PHONE: 5129051233

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

JAVA_CALL: 0

Ellie Guerra

From: GENWEB
Sent: Friday, May 5, 2023 7:56 PM
To: GENWEB; CHIEFCLK
Subject: Public comment on Permit Number WQ0005019000 Failed

CID Interested Person Data saved Successfully. Save ecomment Document Failed.

Web Service uploadCommentAndDoc failed. Below is the Response object

Comment header Id: None returned

Error Message: Invalid JSON response

Return Code: -999

response - struct	
ERRORMSG	Invalid JSON response
FILECONTENT	<!DOCTYPE HTML PUBLIC "-//IETF//DTD HTML 2.0//EN"> <html><head> <title>404 Not Found</title> </head><body> Not Found The requested URL /cta-webservices/webservice/uploadCommentAndDoc was not found on this server. <hr> <address>JBCS httpd/2.4.29-SP2-40 (Red Hat) Server at tceq4avrctup1.tceq.texas.gov Port 443</address> </body></html>
OBJ	[empty string]
RETURNCD	-999

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Jennifer Ricks

EMAIL: 1jennj@gmail.com

COMPANY:

ADDRESS: 4533 TOWNSEND ST
CORPUS CHRISTI TX 78415-5123

PHONE: 5129051233

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

JAVA_CALL: 0

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, May 8, 2023 11:50 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: thewolfgt@gmail.com <thewolfgt@gmail.com>
Sent: Friday, May 5, 2023 7:17 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MR Jacob Rios

EMAIL: thewolfgt@gmail.com

COMPANY:

ADDRESS: 529 VILLA DR
CORPUS CHRISTI TX 78408-2925

PHONE: 3616951487

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted,

Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Thursday, May 11, 2023 11:55 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: amber_aguirre2003@yahoo.com <amber_aguirre2003@yahoo.com>
Sent: Wednesday, May 10, 2023 5:39 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MRS Amber Roberts

EMAIL: amber_aguirre2003@yahoo.com

COMPANY:

ADDRESS: 5518 CROSSGATE DR S
CORPUS CHRISTI TX 78413-4538

PHONE: 3614807633

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted,

Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:36 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: perryroberts645@gmail.com <perryroberts645@gmail.com>
Sent: Saturday, April 22, 2023 11:19 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MR Perry Roberts

EMAIL: perryroberts645@gmail.com

COMPANY:

ADDRESS: 211 BAYVIEW DR
CITY BY THE SEA TX 78336-6714

PHONE: 3616761074

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, May 8, 2023 11:50 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: emanicod@gmail.com <emanicod@gmail.com>
Sent: Friday, May 5, 2023 7:08 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Emily Rodriguez

EMAIL: emanicod@gmail.com

COMPANY:

ADDRESS: 410 PEOPLES ST
CORPUS CHRISTI TX 78401-2318

PHONE: 2107106148

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted,

Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:45 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: jrrod46@yahoo.com <jrrod46@yahoo.com>
Sent: Saturday, April 22, 2023 12:44 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MRS Sylvia Rodriguez

EMAIL: jrrod46@yahoo.com

COMPANY:

ADDRESS: 2726 ALLENCREST DR
CORPUS CHRISTI TX 78415-5655

PHONE: 3615378614

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 1:56 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: amandacj1026@gmail.com <amandacj1026@gmail.com>
Sent: Saturday, April 22, 2023 10:35 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Amanda Rojas

EMAIL: amandacj1026@gmail.com

COMPANY:

ADDRESS: 4514 CLEARWATER DR
CORPUS CHRISTI TX 78413-2622

PHONE: 3617597810

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Thursday, May 11, 2023 11:55 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: valentinoromero47@gmail.com <valentinoromero47@gmail.com>
Sent: Wednesday, May 10, 2023 5:57 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MR Valentino Romero

EMAIL: valentinoromero47@gmail.com

COMPANY:

ADDRESS: 303 E WOOLBRIGHT RD
BOYNTON BEACH FL 33435-6010

PHONE: 5612514152

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted,

Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Thursday, May 11, 2023 11:54 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: valentinoromero47@gmail.com <valentinoromero47@gmail.com>
Sent: Wednesday, May 10, 2023 5:35 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MR Valentino Romero

EMAIL: valentinoromero47@gmail.com

COMPANY:

ADDRESS: 303 E WOOLBRIGHT RD
BOYNTON BEACH FL 33435-6010

PHONE: 5612514152

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted,

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Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:36 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: ve_roux100@yahoo.com <ve_roux100@yahoo.com>
Sent: Saturday, April 22, 2023 11:14 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Vanessa Roux

EMAIL: ve_roux100@yahoo.com

COMPANY:

ADDRESS: 430 STAGES DR
CORPUS CHRISTI TX 78412-2810

PHONE: 3035500684

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:51 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: mariestacy611@gmail.com <mariestacy611@gmail.com>
Sent: Saturday, April 22, 2023 1:35 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Stacy Salaiz

EMAIL: mariestacy611@gmail.com

COMPANY:

ADDRESS: 1906 GARDENIA CTS
CORPUS CHRISTI TX 78408-4021

PHONE: 3612830695

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:36 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: joshuasalazar111@hotmail.com <joshuasalazar111@hotmail.com>
Sent: Saturday, April 22, 2023 11:43 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MR Joshua Salazar

EMAIL: joshuasalazar111@hotmail.com

COMPANY:

ADDRESS: 9350 S PADRE ISLAND DR
CORPUS CHRISTI TX 78418-5519

PHONE: 8068933491

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, May 8, 2023 12:09 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: saldanasonja@gmail.com <saldanasonja@gmail.com>
Sent: Friday, May 5, 2023 7:31 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Sonja Saldana

EMAIL: saldanasonja@gmail.com

COMPANY:

ADDRESS: 3556 VELA LN
FORT WORTH TX 76137-2277

PHONE: 8179482938

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted,

Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

11

TCEQ Registration Form

February 23, 2023

Corpus Christi Polymers LLC
Proposed Renewal of TPDES Permit No. WQ0005019000

PLEASE PRINT

Name: Sylvia Sawyer

Mailing Address: 362 Merrill Dr

Physical Address (if different): _____

City/State: CC TX **Zip:** 78405

This information is subject to public disclosure under the Texas Public Information Act

Email: Sawyer sylvia@yahoo.com

Phone Number: (361) 290 7467

- Are you here today representing a municipality, legislator, agency, or group? ☐ Yes ☐ No

  If yes, which one? _____

☑ **Please add me to the mailing list.**

☑ **I wish to provide formal *ORAL COMMENTS* at tonight's public meeting.**

☐ **I wish to provide formal *WRITTEN COMMENTS* at tonight's public meeting.**

(Written comments may be submitted at any time during the meeting)

Please give this form to the person at the information table. Thank you.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Friday, February 24, 2023 7:26 AM
To: PUBCOMMENT-WQ; PUBCOMMENT-ELD; PUBCOMMENT-OCC2; PUBCOMMENT-OPIC
Subject: FW: Questions

From: Brad Patterson <Brad.Patterson@tceq.texas.gov>
Sent: Thursday, February 23, 2023 10:05 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Fwd: Questions

Sent from my iPhone

Begin forwarded message:

> **From:** "Sylvia S." <salyer_sylvia@yahoo.com>
> **Date:** February 23, 2023 at 9:53:31 PM CST
> **To:** Brad Patterson <Brad.Patterson@tceq.texas.gov>
> **Subject: Questions**
> **Reply-To:** "Sylvia S." <salyer_sylvia@yahoo.com>
>
> Who will be responsible when we are not okay with this operation?
>
> Will you send me the chemical make ups of all their outfalls and usage of all resources??
>
> Sylvia salyer
>
> Sent from Yahoo Mail on Android

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Friday, February 24, 2023 7:24 AM
To: PUBCOMMENT-WQ; PUBCOMMENT-ELD; PUBCOMMENT-OCC2; PUBCOMMENT-OPIC
Subject: FW: Questions for ccpolymers and tceq

From: Sylvia S. <salyer_sylvia@yahoo.com>
Sent: Thursday, February 23, 2023 11:37 PM
To: Brad Patterson <Brad.Patterson@tceq.texas.gov>
Subject: Questions for ccpolymers and tceq

How will the chemicals released affect our DNA.?

How many employees does it take to operate on a daily basis.

How many shifts will you have?

The chemicals by products will break down by what method?

Can you send me cc polymers mission statement?

Will you create a log and maintain a log of and make it public of all the upsets created in the community?

Will you make our area part of the community if you are permitted?

Sylvia

Sent from Yahoo Mail on Android

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Friday, February 24, 2023 7:24 AM
To: PUBCOMMENT-WQ; PUBCOMMENT-ELD; PUBCOMMENT-OCC2; PUBCOMMENT-OPIC
Subject: FW: Questions for ccpolymers and tceq

From: Sylvia S. <salyer_sylvia@yahoo.com>
Sent: Thursday, February 23, 2023 11:59 PM
To: Brad Patterson <Brad.Patterson@tceq.texas.gov>
Subject: Fw: Questions for ccpolymers and tceq

What will happen when tourists find out about this and the seafood and Wildlife and swimming is affected by this plant?

Sylvia

Sent from Yahoo Mail on Android

----- Forwarded Message -----
From: "Sylvia S." <salyer_sylvia@yahoo.com>
To: "chase.rogers@caller.com" <chase.rogers@caller.com>
Cc:
Sent: Thu, Feb 23, 2023 at 11:39 PM
Subject: Fw: Questions for ccpolymers and tceq

Sent from Yahoo Mail on Android

----- Forwarded Message -----
From: "Sylvia S." <salyer_sylvia@yahoo.com>
To:
Cc:
Sent: Thu, Feb 23, 2023 at 11:38 PM
Subject: Fw: Questions for ccpolymers and tceq

Sent from Yahoo Mail on Android

----- Forwarded Message -----
From: "Sylvia S." <salyer_sylvia@yahoo.com>
To: "brad.patterson@tceq.texas.gov" <brad.patterson@tceq.texas.gov>
Cc:
Sent: Thu, Feb 23, 2023 at 11:36 PM
Subject: Questions for ccpolymers and tceq

How will the chemicals released affect our DNA.?

How many employees does it take to operate on a daily basis.

How many shifts will you have?

The chemicals by products will break down by what method?

Can you send me cc polymers mission statement?

Will you create a log and maintain a log of and make it public of all the upsets created in the community?

Will you make our area part of the community if you are permitted?

Sylvia

Sent from Yahoo Mail on Android

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Friday, February 24, 2023 7:26 AM
To: PUBCOMMENT-WQ; PUBCOMMENT-ELD; PUBCOMMENT-OCC2; PUBCOMMENT-OPIC
Subject: FW: Question

From: Brad Patterson <Brad.Patterson@tceq.texas.gov>
Sent: Thursday, February 23, 2023 10:05 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Fwd: Question

Sent from my iPhone

Begin forwarded message:

> **From:** "Sylvia S." <salyer_sylvia@yahoo.com>
> **Date:** February 23, 2023 at 9:43:38 PM CST
> **To:** Brad Patterson <Brad.Patterson@tceq.texas.gov>
> **Subject: Question**
> **Reply-To:** "Sylvia S." <salyer_sylvia@yahoo.com>
>
> With high salinity, will it get colder like ice cream does when you add salt to the ice??
>
> Will we need to wear protective gear when we swim like a glove?
>
> Sylvia Salyer
>
> Sent from Yahoo Mail on Android

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Friday, February 24, 2023 7:30 AM
To: PUBCOMMENT-WQ; PUBCOMMENT-ELD; PUBCOMMENT-OCC2; PUBCOMMENT-OPIC
Subject: FW: Ocean Salinity & How It Impacts on Oyster Growth

Associate to WQ0005109000

Sent from my iPhone

Begin forwarded message:

> **From:** "Sylvia S." <salyer_sylvia@yahoo.com>
> **Date:** February 23, 2023 at 7:48:03 PM CST
> **To:** Brad Patterson <Brad.Patterson@tceq.texas.gov>
> **Subject: Ocean Salinity & How It Impacts on Oyster Growth**
> **Reply-To:** "Sylvia S." <salyer_sylvia@yahoo.com>
>
> Will the oysters be contaminated?
>
> Sincerely,
>
> Sylvia Salyer
>
> https://www.triskellseafood.com/ocean-salinity-how-it-impacts-on-oyster-growth/#:~:text=Oysters%20can%20survive%20in%20water,tones%20than%20high%2Dsalinity%20oysters.
>
> Sent from Yahoo Mail on Android

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Friday, February 24, 2023 7:27 AM
To: PUBCOMMENT-WQ; PUBCOMMENT-ELD; PUBCOMMENT-OCC2; PUBCOMMENT-OPIC
Subject: FW: Tceq/Ccpolymers questions

From: Brad Patterson <Brad.Patterson@tceq.texas.gov>
Sent: Thursday, February 23, 2023 9:21 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Fwd: Tceq/Ccpolymers questions

Sent from my iPhone

Begin forwarded message:

From: "Sylvia S." <salyer_sylvia@yahoo.com>
Date: February 23, 2023 at 9:20:24 PM CST
To: Brad Patterson <Brad.Patterson@tceq.texas.gov>
Subject: Fw: Tceq/Ccpolymers questions
Reply-To: "Sylvia S." <salyer_sylvia@yahoo.com>

My name is Sylvia Alice salyer 362 Merrill Drive Corpus Christi Texas I have lived in Corpus Christi for about 53 years minus my time in the service and college.

I have been going to the beach for all my life I remember going to Cole Park Beach my mama would take me to Cole Park Beach and I would play in the sand in the water

My mama also took me to North Beach where I would also play in the sand and water I want to continue our traditions and taking my grand kids to the Beach.

We want to know the Financial liability for the company(ccpolymers), it should safeguard the outfalls damage, for years to come, damage that will be caused, as the previous one. Went Bank rupted.

We want to ensure our oysters and fish will be safe to eat.

Brain damage to fish studies(submitted seperately.

Why is this company not going through the vetted.

Plastics in the water will contaminate, businesses like this have been shut down.

Will my kids be able to swim at Northbeach?

Discharging water will make a great impact on the turtles what is being done to prevent their brain damage.

I live within the air permitted area, saxet heights what will you do to when we have an upset?

We need have been at limit with air quality, how will tceq monitor the downwind outfall?

Will you test our air, soil, and outfall when tceq is open?

Who do we call when we get environmentally sick?

Does the state take responsibility for contaminated turtles, fish and oyster or does cc polymers?

Is the outfall a municipality responsibility or a state ?

Is tceq looking at other towns to compare similar plants that may have contaminated humans and our fisheries and their payouts?

Will they be able to be financially responsible to the community ?

When we have no more fish and creatures in our bays and harbor?

Will the oysters survive with high salinity?

Why is this great responsibility of our earth being allowed, with regards to the clean water act?

The permit reissued should have been issued to the previous company, not cc polymers.

Not this one. Have you seen their resumes? Where are they from? Have you seen their business model well they?

Self reporting is not working.

It will go bankrupt who will pick up the pieces?

How can they we keep our earth healthy?

Will everyone take a blood test before the company begins to work (cc polymers)here, when the operation begins, who will want to work there will this company support their health policies? Will they be responsible for all the employees health.

Since there are no magical walls, how will you guarantee the emissions, and discharge.

Please choose us over industry, will you choose us?

How does Governor Abbott feel about this and it's people being affected?

https://www.surfrider.org/coastal-blog/entry/microplastics-found-in-bottled-and-tap-drinking-water

What does parks and wildlife commissioners and ceo think about the this permitting?

DOCKET NO.: 2010-1903-IWD-E TCEQ ID
https://www.tceq.texas.gov/assets/public/comm_exec/agendas/comm/backup/Agendas/2011/7-20-2011/1903iwd.pdf

https://library.municode.com/tx/taft/codes/code_of_ordinances?nodeId=COOR_CH54UT_ARTIINGE_S54-29RE

City of Taft receives notice from TCEQ regarding water contamination



City of Taft receives notice from TCEQ regarding water contamination

The TCEQ has found that the number of Trihalomethanes in Taft's water supply may be a health concern.

Would like to request a contested case hearing.

Sincerely,

Sylvia Salyer

My family

Sent from Yahoo Mail on Android

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:36 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: sasha.samaniego89@gmail.com <sasha.samaniego89@gmail.com>
Sent: Saturday, April 22, 2023 11:32 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Sasha Samaniego

EMAIL: sasha.samaniego89@gmail.com

COMPANY:

ADDRESS: 4405 LITTLE JOHN DR
CORPUS CHRISTI TX 78411-3035

PHONE: 3619479089

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Thursday, May 11, 2023 12:49 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: WQ0005019000
Attachments: Public comment on Permit Number WQ0005019000 Failed; Public comment on Permit Number WQ0005019000 Failed

From: Mehgan Taack <Mehgan.Taack@tceq.texas.gov>
Sent: Thursday, May 11, 2023 11:05 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: WQ0005019000

Ellie Guerra

From: GENWEB
Sent: Friday, May 5, 2023 7:58 PM
To: GENWEB; CHIEFCLK
Subject: Public comment on Permit Number WQ0005019000 Failed

CID Interested Person Data saved Successfully. Save ecomment Document Failed.

Web Service uploadCommentAndDoc failed. Below is the Response object

Comment header Id: None returned

Error Message: Invalid JSON response

Return Code: -999

response - struct	
ERRORMSG	Invalid JSON response
FILECONTENT	<!DOCTYPE HTML PUBLIC "-//IETF//DTD HTML 2.0//EN"> <html><head> <title>404 Not Found</title> </head><body> Not Found The requested URL /cta-webservices/webservice/uploadCommentAndDoc was not found on this server. <hr> <address>JBCS httpd/2.4.29-SP2-40 (Red Hat) Server at tceq4avrctup1.tceq.texas.gov Port 443</address> </body></html>
OBJ	[empty string]
RETURNCD	-999

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Aleyda Sanchez

EMAIL: aleydasanchez14@hotmail.com

COMPANY:

ADDRESS: 3202 HERITAGE LN
CORPUS CHRISTI TX 78415-3107

PHONE: 3612490367

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

JAVA_CALL: 0

Ellie Guerra

From: GENWEB
Sent: Friday, May 5, 2023 7:58 PM
To: GENWEB; CHIEFCLK
Subject: Public comment on Permit Number WQ0005019000 Failed

CID Interested Person Data saved Successfully. Save ecomment Document Failed.

Web Service uploadCommentAndDoc failed. Below is the Response object

Comment header Id: None returned

Error Message: Invalid JSON response

Return Code: -999

response - struct	
ERRORMSG	Invalid JSON response
FILECONTENT	<!DOCTYPE HTML PUBLIC "-//IETF//DTD HTML 2.0//EN"> <html><head> <title>404 Not Found</title> </head><body> Not Found The requested URL /cta-webservices/webservice/uploadCommentAndDoc was not found on this server. <hr> <address>JBCS httpd/2.4.29-SP2-40 (Red Hat) Server at tceq4avrctup1.tceq.texas.gov Port 443</address> </body></html>
OBJ	[empty string]
RETURNCD	-999

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Aleyda Sanchez

EMAIL: aleydasanchez14@hotmail.com

COMPANY:

ADDRESS: 3202 HERITAGE LN
CORPUS CHRISTI TX 78415-3107

PHONE: 3612490367

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

JAVA_CALL: 0

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Thursday, May 11, 2023 12:33 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: WQ0005019000
Attachments: Public comment on Permit Number WQ0005019000 Failed; Public comment on Permit Number WQ0005019000 Failed

From: Mehgan Taack <Mehgan.Taack@tceq.texas.gov>
Sent: Thursday, May 11, 2023 10:58 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: WQ0005019000

Ellie Guerra

From: GENWEB
Sent: Friday, May 5, 2023 7:52 PM
To: GENWEB; CHIEFCLK
Subject: Public comment on Permit Number WQ0005019000 Failed

CID Interested Person Data saved Successfully. Save ecomment Document Failed.

Web Service uploadCommentAndDoc failed. Below is the Response object

Comment header Id: None returned

Error Message: Invalid JSON response

Return Code: -999

response - struct	
ERRORMSG	Invalid JSON response
FILECONTENT	<!DOCTYPE HTML PUBLIC "-//IETF//DTD HTML 2.0//EN"> <html><head> <title>404 Not Found</title> </head><body> Not Found The requested URL /cta-webservices/webservice/uploadCommentAndDoc was not found on this server. <hr> <address>JBCS httpd/2.4.29-SP2-40 (Red Hat) Server at tceq4avrctup1.tceq.texas.gov Port 443</address> </body></html>
OBJ	[empty string]
RETURNCD	-999

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Aleyda Sanchez

EMAIL: aleydasanchez14@hotmail.com

COMPANY:

ADDRESS: 3202 HERITAGE LN
CORPUS CHRISTI TX 78415-3107

PHONE: 3612490367

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

JAVA_CALL: 0

Ellie Guerra

From: GENWEB
Sent: Friday, May 5, 2023 7:52 PM
To: GENWEB; CHIEFCLK
Subject: Public comment on Permit Number WQ0005019000 Failed

CID Interested Person Data saved Successfully. Save ecomment Document Failed.

Web Service uploadCommentAndDoc failed. Below is the Response object

Comment header Id: None returned

Error Message: Invalid JSON response

Return Code: -999

response - struct	
ERRORMSG	Invalid JSON response
FILECONTENT	<!DOCTYPE HTML PUBLIC "-//IETF//DTD HTML 2.0//EN"> <html><head> <title>404 Not Found</title> </head><body> Not Found The requested URL /cta-webservices/webservice/uploadCommentAndDoc was not found on this server. <hr> <address>JBCS httpd/2.4.29-SP2-40 (Red Hat) Server at tceq4avrctup1.tceq.texas.gov Port 443</address> </body></html>
OBJ	[empty string]
RETURNCD	-999

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Aleyda Sanchez

EMAIL: aleydasanchez14@hotmail.com

COMPANY:

ADDRESS: 3202 HERITAGE LN
CORPUS CHRISTI TX 78415-3107

PHONE: 3612490367

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

JAVA_CALL: 0

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Thursday, May 11, 2023 12:36 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: WQ0005019000
Attachments: Public comment on Permit Number WQ0005019000 Failed; Public comment on Permit Number WQ0005019000 Failed

From: Mehgan Taack <Mehgan.Taack@tceq.texas.gov>
Sent: Thursday, May 11, 2023 11:00 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: WQ0005019000

Ellie Guerra

From: GENWEB
Sent: Friday, May 5, 2023 7:54 PM
To: GENWEB; CHIEFCLK
Subject: Public comment on Permit Number WQ0005019000 Failed

CID Interested Person Data saved Successfully. Save ecomment Document Failed.

Web Service uploadCommentAndDoc failed. Below is the Response object

Comment header Id: None returned

Error Message: Invalid JSON response

Return Code: -999

response - struct	
ERRORMSG	Invalid JSON response
FILECONTENT	<!DOCTYPE HTML PUBLIC "-//IETF//DTD HTML 2.0//EN"> <html><head> <title>404 Not Found</title> </head><body> Not Found The requested URL /cta-webservices/webservice/uploadCommentAndDoc was not found on this server. <hr> <address>JBCS httpd/2.4.29-SP2-40 (Red Hat) Server at tceq4avrctup1.tceq.texas.gov Port 443</address> </body></html>
OBJ	[empty string]
RETURNCD	-999

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Aleyda Sanchez

EMAIL: aleydasanchez14@hotmail.com

COMPANY:

ADDRESS: 3202 HERITAGE LN
CORPUS CHRISTI TX 78415-3107

PHONE: 3612490367

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

JAVA_CALL: 0

Ellie Guerra

From: GENWEB
Sent: Friday, May 5, 2023 7:54 PM
To: GENWEB; CHIEFCLK
Subject: Public comment on Permit Number WQ0005019000 Failed

CID Interested Person Data saved Successfully. Save ecomment Document Failed.

Web Service uploadCommentAndDoc failed. Below is the Response object

Comment header Id: None returned

Error Message: Invalid JSON response

Return Code: -999

response - struct	
ERRORMSG	Invalid JSON response
FILECONTENT	<!DOCTYPE HTML PUBLIC "-//IETF//DTD HTML 2.0//EN"> <html><head> <title>404 Not Found</title> </head><body> Not Found The requested URL /cta-webservices/webservice/uploadCommentAndDoc was not found on this server. <hr> <address>JBCS httpd/2.4.29-SP2-40 (Red Hat) Server at tceq4avrctup1.tceq.texas.gov Port 443</address> </body></html>
OBJ	[empty string]
RETURNCD	-999

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Aleyda Sanchez

EMAIL: aleydasanchez14@hotmail.com

COMPANY:

ADDRESS: 3202 HERITAGE LN
CORPUS CHRISTI TX 78415-3107

PHONE: 3612490367

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

JAVA_CALL: 0

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Thursday, May 11, 2023 12:46 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: WQ0005019000
Attachments: Public comment on Permit Number WQ0005019000 Failed; Public comment on Permit Number WQ0005019000 Failed

From: Mehgan Taack <Mehgan.Taack@tceq.texas.gov>
Sent: Thursday, May 11, 2023 11:03 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: WQ0005019000

Ellie Guerra

From: GENWEB
Sent: Friday, May 5, 2023 7:56 PM
To: GENWEB; CHIEFCLK
Subject: Public comment on Permit Number WQ0005019000 Failed

CID Interested Person Data saved Successfully. Save ecomment Document Failed.

Web Service uploadCommentAndDoc failed. Below is the Response object

Comment header Id: None returned

Error Message: Invalid JSON response

Return Code: -999

response - struct	
ERRORMSG	Invalid JSON response
FILECONTENT	<!DOCTYPE HTML PUBLIC "-//IETF//DTD HTML 2.0//EN"> <html><head> <title>404 Not Found</title> </head><body> Not Found The requested URL /cta-webservices/webservice/uploadCommentAndDoc was not found on this server. <hr> <address>JBCS httpd/2.4.29-SP2-40 (Red Hat) Server at tceq4avrctup1.tceq.texas.gov Port 443</address> </body></html>
OBJ	[empty string]
RETURNCD	-999

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Aleyda Sanchez

EMAIL: aleydasanchez14@hotmail.com

COMPANY:

ADDRESS: 3202 HERITAGE LN
CORPUS CHRISTI TX 78415-3107

PHONE: 3612490367

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

JAVA_CALL: 0

Ellie Guerra

From: GENWEB
Sent: Friday, May 5, 2023 7:56 PM
To: GENWEB; CHIEFCLK
Subject: Public comment on Permit Number WQ0005019000 Failed

CID Interested Person Data saved Successfully. Save ecomment Document Failed.

Web Service uploadCommentAndDoc failed. Below is the Response object

Comment header Id: None returned

Error Message: Invalid JSON response

Return Code: -999

response - struct	
ERRORMSG	Invalid JSON response
FILECONTENT	<!DOCTYPE HTML PUBLIC "-//IETF//DTD HTML 2.0//EN"> <html><head> <title>404 Not Found</title> </head><body> Not Found The requested URL /cta-webservices/webservice/uploadCommentAndDoc was not found on this server. <hr> <address>JBCS httpd/2.4.29-SP2-40 (Red Hat) Server at tceq4avrctup1.tceq.texas.gov Port 443</address> </body></html>
OBJ	[empty string]
RETURNCD	-999

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Aleyda Sanchez

EMAIL: aleydasanchez14@hotmail.com

COMPANY:

ADDRESS: 3202 HERITAGE LN
CORPUS CHRISTI TX 78415-3107

PHONE: 3612490367

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

JAVA_CALL: 0

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 1:59 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: azucenaderus@gmail.com <azucenaderus@gmail.com>
Sent: Saturday, April 22, 2023 10:50 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Azucena Sanchez

EMAIL: azucenaderus@gmail.com

COMPANY:

ADDRESS: 7329 ARYAN CT
CORPUS CHRISTI TX 78414-4257

PHONE: 3034374157

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:50 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: cowgirls1952@yahoo.com <cowgirls1952@yahoo.com>
Sent: Saturday, April 22, 2023 1:34 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Irma San Miguel

EMAIL: cowgirls1952@yahoo.com

COMPANY:

ADDRESS: 5350 LEXINGTON RD
ATHENS GA 30605-

PHONE: 7133734400

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:55 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: kyrie.s0603@gmail.com <kyrie.s0603@gmail.com>
Sent: Saturday, April 22, 2023 2:23 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Kyrie Schaeffer

EMAIL: kyrie.s0603@gmail.com

COMPANY:

ADDRESS: 318 MEDITERRANEAN DR
CORPUS CHRISTI TX 78418-2906

PHONE: 3616331573

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Thursday, July 13, 2023 1:22 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: nickle.killer.schiller@gmail.com <nickle.killer.schiller@gmail.com>
Sent: Wednesday, July 12, 2023 5:24 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MR Nichols Schiller

EMAIL: nickle.killer.schiller@gmail.com

COMPANY:

ADDRESS: 117 SEA SIDE DR
CORPUS CHRISTI TX 78418-3037

PHONE: 5126945176

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted,

Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Marielle Bascon

From: PUBCOMMENT-OCC
Sent: Monday, May 1, 2023 8:32 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: kaymariehill57@gmail.com <kaymariehill57@gmail.com>
Sent: Saturday, April 29, 2023 3:08 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Kay Schultz

EMAIL: kaymariehill57@gmail.com

COMPANY:

ADDRESS: 1046 BURKSHIRE DR
CORPUS CHRISTI TX 78412-3329

PHONE: 3617792356

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Misty Botello

From: PUBCOMMENT-OCC
Sent: Thursday, August 24, 2023 10:49 AM
To: PUBCOMMENT-WQ; PUBCOMMENT-ELD; PUBCOMMENT-OCC2; PUBCOMMENT-OPIC
Subject: FW: Public comment on Permit Number WQ0005019000

From: frauke.seemann@web.de <frauke.seemann@web.de>
Sent: Wednesday, August 23, 2023 5:16 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Frauke Seemann

EMAIL: frauke.seemann@web.de

COMPANY:

ADDRESS: 3714 POPE DR
CORPUS CHRISTI TX 78411-2344

PHONE: 3618252683

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted,

Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:48 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: pselig111@optonline.net <pselig111@optonline.net>
Sent: Saturday, April 22, 2023 1:14 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MR Peter Selig

EMAIL: pselig111@optonline.net

COMPANY:

ADDRESS: 4201 BOROS DR
CORPUS CHRISTI TX 78413-2014

PHONE: 9147140465

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 3:06 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: angelaserna22@yahoo.com <angelaserna22@yahoo.com>
Sent: Saturday, April 22, 2023 2:35 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Angela Serna

EMAIL: angelaserna22@yahoo.com

COMPANY:

ADDRESS: 5729 CRESTFORD DR
CORPUS CHRISTI TX 78415-3808

PHONE: 3619449504

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:48 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: sunnieline@outlook.com <sunnieline@outlook.com>
Sent: Saturday, April 22, 2023 1:15 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Melindi Shaw

EMAIL: sunnieline@outlook.com

COMPANY:

ADDRESS: 1502 DEWITT ST
CORPUS CHRISTI TX 78418-4312

PHONE: 3618349800

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Misty Botello

From:	PUBCOMMENT-OCC
Sent:	Thursday, August 24, 2023 10:48 AM
To:	PUBCOMMENT-WQ; PUBCOMMENT-ELD; PUBCOMMENT-OCC2; PUBCOMMENT-OPIC
Subject:	FW: Public comment on Permit Number WQ0005019000

From: sammijsherwood@gmail.com <sammijsherwood@gmail.com>
Sent: Wednesday, August 23, 2023 6:58 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Samantha Sherwood

EMAIL: sammijsherwood@gmail.com

COMPANY:

ADDRESS: 5610 CAIN DR
CORPUS CHRISTI TX 78412-4514

PHONE: 4696887685

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted,

Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:51 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: shoefly211@grandecom.net <shoefly211@grandecom.net>
Sent: Saturday, April 22, 2023 1:37 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Janna Shoe

EMAIL: shoefly211@grandecom.net

COMPANY:

ADDRESS: 3714 TOPEKA ST
CORPUS CHRISTI TX 78411-1628

PHONE: 3617425891

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:36 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: nhanna17@hotmail.com <nhanna17@hotmail.com>
Sent: Saturday, April 22, 2023 11:56 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Dora Sibley

EMAIL: nhanna17@hotmail.com

COMPANY:

ADDRESS: 742 PENNINGTON DR
CORPUS CHRISTI TX 78412-3045

PHONE: 3613341972

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:36 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: skidmorediane3@gmail.com <skidmorediane3@gmail.com>
Sent: Saturday, April 22, 2023 11:27 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Diane Skidmore

EMAIL: skidmorediane3@gmail.com

COMPANY:

ADDRESS: 3238 WOOD CREEK DR
CORPUS CHRISTI TX 78410-5793

PHONE: 9364437090

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:36 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: carryon4threedays@gmail.com <carryon4threedays@gmail.com>
Sent: Saturday, April 22, 2023 11:13 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MR Brant Smith

EMAIL: carryon4threedays@gmail.com

COMPANY:

ADDRESS: 430 STAGES DR
CORPUS CHRISTI TX 78412-2810

PHONE: 3035073701

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Thursday, April 27, 2023 8:08 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: carolsmirh0104@icloud.com <carolsmirh0104@icloud.com>
Sent: Wednesday, April 26, 2023 11:02 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Carol Smith

EMAIL: carolsmirh0104@icloud.com

COMPANY:

ADDRESS: 4108 NW 22ND ST
OKLAHOMA CITY OK 73107-2620

PHONE: 4052390143

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:58 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: claude_smith@bellsouth.net <claude_smith@bellsouth.net>
Sent: Saturday, April 22, 2023 3:21 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MR Claude Smith

EMAIL: claude_smith@bellsouth.net

COMPANY:

ADDRESS: 429 WHITEHALL DR
CORPUS CHRISTI TX 78412-2821

PHONE: 5757407218

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:48 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: claude_smith@bellsouth.net <claude_smith@bellsouth.net>
Sent: Saturday, April 22, 2023 1:06 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MR Claude Smith

EMAIL: claude_smith@bellsouth.net

COMPANY:

ADDRESS: 429 WHITEHALL DR
CORPUS CHRISTI TX 78412-2821

PHONE: 5757407218

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:47 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: skendell1@aol.com <skendell1@aol.com>
Sent: Saturday, April 22, 2023 1:05 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Suzanne Smith

EMAIL: skendell1@aol.com

COMPANY:

ADDRESS: 429 WHITEHALL DR
CORPUS CHRISTI TX 78412-2821

PHONE: 9152520390

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, February 27, 2023 11:21 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: jjsoren22@gmail.com <jjsoren22@gmail.com>
Sent: Friday, February 24, 2023 9:23 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: Jenny Sorensen

EMAIL: jjsoren22@gmail.com

COMPANY:

ADDRESS: 137 SEAVIEW LN
CORPUS CHRISTI TX 78411-1456

PHONE: 7343234099

FAX:

COMMENTS: I do not approve the dumping of chemicals into our bay and want to speak out against the CC Wastewater permit. I want to protect our community, our waters, and the marine life that would be harmed by this action. I am raising my young daughter in CC and want to feel safe having her explore the local waters and want to put the safety of our children over corporate profits. Please protect Corpus Christi Bay.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Friday, February 24, 2023 7:26 AM
To: PUBCOMMENT-WQ; PUBCOMMENT-ELD; PUBCOMMENT-OCC2; PUBCOMMENT-OPIC
Subject: FW: Public comment on Permit Number WQ0005019000

From: jjsoren22@gmail.com <jjsoren22@gmail.com>
Sent: Thursday, February 23, 2023 11:57 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: Jenny Sorensen

EMAIL: jjsoren22@gmail.com

COMPANY:

ADDRESS: 137 SEAVIEW LN
CORPUS CHRISTI TX 78411-1456

PHONE: 7343234099

FAX:

COMMENTS: I do not approve the dumping of chemicals into our bay and want to speak out against the CC Wastewater permit. I want to protect our community, our waters, and the marine life that would be harmed by this action. I am raising my young daughter in CC and want to feel safe having her explore the local waters and want to put the safety of our children over corporate profits. Please protect Corpus Christi Bay.

27

TCEQ Registration Form

February 23, 2023

Corpus Christi Polymers LLC
Proposed Renewal of TPDES Permit No. WQ0005019000

PLEASE PRINT

Name: Brittany Sotelo

Mailing Address: 800 N. Shoreline, Corpus Christi, 78401

Physical Address (if different): 4933 Causeway

City/State: Corpus Christi **Zip:** 78402

This information is subject to public disclosure under the Texas Public Information Act

Email: bsotelo@ccredc.com

Phone Number: (361) 882-7448

- Are you here today representing a municipality, legislator, agency, or group? ☑ Yes ☐ No

  If yes, which one? Corpus Christi Regional EDC

☐ **Please add me to the mailing list.**

☐ **I wish to provide formal *ORAL COMMENTS* at tonight's public meeting.**

☐ **I wish to provide formal *WRITTEN COMMENTS* at tonight's public meeting.**

(Written comments may be submitted at any time during the meeting)

Please give this form to the person at the information table. Thank you.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:47 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: mns1242003@gmail.com <mns1242003@gmail.com>
Sent: Saturday, April 22, 2023 1:05 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Marissa Spinelli

EMAIL: mns1242003@gmail.com

COMPANY:

ADDRESS: 9762 RED TAIL CT
FORT WORTH TX 76244-5611

PHONE: 8179882899

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 3:08 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: stevenson.brandi@gmail.com <stevenson.brandi@gmail.com>
Sent: Saturday, April 22, 2023 3:29 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Brandi Stevenson

EMAIL: stevenson.brandi@gmail.com

COMPANY:

ADDRESS: 506 BAYVIEW BLVD
PORTLAND TX 78374-1516

PHONE: 3619479377

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, May 8, 2023 11:50 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: lv06stuart@gmail.com <lv06stuart@gmail.com>
Sent: Friday, May 5, 2023 7:18 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Lily Stuart

EMAIL: lv06stuart@gmail.com

COMPANY:

ADDRESS: 2317 MEMORIAL PKWY
PORTLAND TX 78374-3207

PHONE: 3614139999

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted,

Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Debbie Zachary

From: PUBCOMMENT-OCC
Sent: Monday, September 19, 2022 1:52 PM
To: PUBCOMMENT-WQ; PUBCOMMENT-ELD; PUBCOMMENT-OCC2; PUBCOMMENT-OPIC
Subject: FW: Public comment on Permit Number WQ0005019000

PM

From: maristurm@yahoo.com <maristurm@yahoo.com>
Sent: Friday, September 16, 2022 3:59 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: SISTER Marian Rose Sturm

EMAIL: maristurm@yahoo.com

COMPANY: Sisters of the Incarnate Word and Blessed Sacrament

ADDRESS: 1101 NE WATER ST
VICTORIA TX 77901-9233

PHONE: 3614129088

FAX:

COMMENTS: The lives of the people of Corpus Christi must be taken into consideration before the economic value of the industries which pollute both the water through the desalination process and the air with the use of the oil used for the process of making PTA-PET. TCEQ, please be Texans with a conscience for truth and for both marine and human life versus production of plastics which contribute to pollution and death of marine and human life. I request a public meeting on the Renewal of the Permit.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 3:07 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: yuxiahuang@gmail.com <yuxiahuang@gmail.com>
Sent: Saturday, April 22, 2023 2:47 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: DR. Lucy Su

EMAIL: yuxiahuang@gmail.com

COMPANY:

ADDRESS: 7502 ELIZONDO DR
CORPUS CHRISTI TX 78414-5742

PHONE: 3614254681

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Thursday, May 11, 2023 12:48 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: WQ0005019000
Attachments: Public comment on Permit Number WQ0005019000 Failed; Public comment on Permit Number WQ0005019000 Failed

From: Mehgan Taack <Mehgan.Taack@tceq.texas.gov>
Sent: Thursday, May 11, 2023 11:04 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: WQ0005019000

Ellie Guerra

From: GENWEB
Sent: Friday, May 5, 2023 7:57 PM
To: GENWEB; CHIEFCLK
Subject: Public comment on Permit Number WQ0005019000 Failed

CID Interested Person Data saved Successfully. Save ecomment Document Failed.

Web Service uploadCommentAndDoc failed. Below is the Response object

Comment header Id: None returned

Error Message: Invalid JSON response

Return Code: -999

response - struct	
ERRORMSG	Invalid JSON response
FILECONTENT	<!DOCTYPE HTML PUBLIC "-//IETF//DTD HTML 2.0//EN"> <html><head> <title>404 Not Found</title> </head><body> Not Found The requested URL /cta-webservices/webservice/uploadCommentAndDoc was not found on this server. <hr> <address>JBCS httpd/2.4.29-SP2-40 (Red Hat) Server at tceq4avrctup2.tceq.texas.gov Port 443</address> </body></html>
OBJ	[empty string]
RETURNCD	-999

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Laura Suarez

EMAIL: laurasuarezphoto@gmail.com

COMPANY:

ADDRESS: 1032 IOWA ST
ROBSTOWN TX 78380-3429

PHONE: 3619457384

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

JAVA_CALL: 0

Ellie Guerra

From: GENWEB
Sent: Friday, May 5, 2023 7:57 PM
To: GENWEB; CHIEFCLK
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Error Message: Invalid JSON response

Return Code: -999

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OBJ	[empty string]
RETURNCD	-999

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

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COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Laura Suarez

EMAIL: laurasuarezphoto@gmail.com

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ADDRESS: 1032 IOWA ST
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PHONE: 3619457384

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JAVA_CALL: 0

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Thursday, May 11, 2023 12:46 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: WQ0005019000
Attachments: Public comment on Permit Number WQ0005019000 Failed; Public comment on Permit Number WQ0005019000 Failed

From: Mehgan Taack <Mehgan.Taack@tceq.texas.gov>
Sent: Thursday, May 11, 2023 11:03 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: WQ0005019000

Ellie Guerra

From: GENWEB
Sent: Friday, May 5, 2023 7:55 PM
To: GENWEB; CHIEFCLK
Subject: Public comment on Permit Number WQ0005019000 Failed

CID Interested Person Data saved Successfully. Save ecomment Document Failed.

Web Service uploadCommentAndDoc failed. Below is the Response object

Comment header Id: None returned

Error Message: Invalid JSON response

Return Code: -999

response - struct	
ERRORMSG	Invalid JSON response
FILECONTENT	<!DOCTYPE HTML PUBLIC "-//IETF//DTD HTML 2.0//EN"> <html><head> <title>404 Not Found</title> </head><body> Not Found The requested URL /cta-webservices/webservice/uploadCommentAndDoc was not found on this server. <hr> <address>JBCS httpd/2.4.29-SP2-40 (Red Hat) Server at tceq4avrctup2.tceq.texas.gov Port 443</address> </body></html>
OBJ	[empty string]
RETURNCD	-999

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Laura Suarez

EMAIL: laurasuarezphoto@gmail.com

COMPANY:

ADDRESS: 1032 IOWA ST
ROBSTOWN TX 78380-3429

PHONE: 3619457384

FAX:

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JAVA_CALL: 0

Ellie Guerra

From: GENWEB
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To: GENWEB; CHIEFCLK
Subject: Public comment on Permit Number WQ0005019000 Failed

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REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

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PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Laura Suarez

EMAIL: laurasuarezphoto@gmail.com

COMPANY:

ADDRESS: 1032 IOWA ST
ROBSTOWN TX 78380-3429

PHONE: 3619457384

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JAVA_CALL: 0

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Thursday, May 11, 2023 12:35 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: WQ0005019000
Attachments: Public comment on Permit Number WQ0005019000 Failed; Public comment on Permit Number WQ0005019000 Failed

From: Mehgan Taack <Mehgan.Taack@tceq.texas.gov>
Sent: Thursday, May 11, 2023 10:59 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: WQ0005019000

Eilie Guerra

From: GENWEB
Sent: Friday, May 5, 2023 7:53 PM
To: GENWEB; CHIEFCLK
Subject: Public comment on Permit Number WQ0005019000 Failed

CID Interested Person Data saved Successfully. Save ecomment Document Failed.

Web Service uploadCommentAndDoc failed. Below is the Response object

Comment header Id: None returned

Error Message: Invalid JSON response

Return Code: -999

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REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

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COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

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EMAIL: laurasuarezphoto@gmail.com

COMPANY:

ADDRESS: 1032 IOWA ST
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PHONE: 3619457384

FAX:

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JAVA_CALL: 0

Ellie Guerra

From: GENWEB
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PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

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NAME: MS Laura Suarez

EMAIL: laurasuarezphoto@gmail.com

COMPANY:

ADDRESS: 1032 IOWA ST
ROBSTOWN TX 78380-3429

PHONE: 3619457384

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JAVA_CALL: 0

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Thursday, May 11, 2023 12:32 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: WQ0005019000
Attachments: Public comment on Permit Number WQ0005019000 Failed; Public comment on Permit Number WQ0005019000 Failed

From: Mehgan Taack <Mehgan.Taack@tceq.texas.gov>
Sent: Thursday, May 11, 2023 10:57 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: WQ0005019000

Ellie Guerra

From: GENWEB
Sent: Friday, May 5, 2023 7:51 PM
To: GENWEB; CHIEFCLK
Subject: Public comment on Permit Number WQ0005019000 Failed

CID Interested Person Data saved Successfully. Save ecomment Document Failed.

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Comment header Id: None returned

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FILECONTENT	<!DOCTYPE HTML PUBLIC "-//IETF//DTD HTML 2.0//EN"> <html><head> <title>404 Not Found</title> </head><body> Not Found The requested URL /cta-webservices/webservice/uploadCommentAndDoc was not found on this server. <hr> <address>JBCS httpd/2.4.29-SP2-40 (Red Hat) Server at tceq4avrctup2.tceq.texas.gov Port 443</address> </body></html>
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EMAIL: laurasuarezphoto@gmail.com

COMPANY:

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ROBSTOWN TX 78380-3429

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EMAIL: laurasuarezphoto@gmail.com

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ADDRESS: 1032 IOWA ST
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JAVA_CALL: 0

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 3:06 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: marina_sul@yahoo.com <marina_sul@yahoo.com>
Sent: Saturday, April 22, 2023 2:35 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Marina Sul

EMAIL: marina_sul@yahoo.com

COMPANY:

ADDRESS: 7610 SHADOW RIDER LN
CORPUS CHRISTI TX 78414-1426

PHONE: 3616952270

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:50 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: samtanskley7777@gmail.com <samtanskley7777@gmail.com>
Sent: Saturday, April 22, 2023 1:23 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Samantha Tanksley

EMAIL: samtanskley7777@gmail.com

COMPANY:

ADDRESS: 1610 LA JOYA ST
CORPUS CHRISTI TX 78417-2911

PHONE: 8324905211

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Misty Botello

From: PUBCOMMENT-OCC
Sent: Thursday, August 24, 2023 10:48 AM
To: PUBCOMMENT-WQ; PUBCOMMENT-ELD; PUBCOMMENT-OCC2; PUBCOMMENT-OPIC
Subject: FW: Public comment on Permit Number WQ0005019000

From: shane.tasby@gmail.com <shane.tasby@gmail.com>
Sent: Wednesday, August 23, 2023 7:05 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MR Shane Tasby

EMAIL: shane.tasby@gmail.com

COMPANY:

ADDRESS: 4330 FIR ST
CORPUS CHRISTI TX 78411-3633

PHONE: 3614028078

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted,

Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:36 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: kimberlyteniente@yahoo.com <kimberlyteniente@yahoo.com>
Sent: Saturday, April 22, 2023 11:34 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Kimberly Teniente

EMAIL: kimberlyteniente@yahoo.com

COMPANY:

ADDRESS: 2725 LEOPARD ST
CORPUS CHRISTI TX 78408-3701

PHONE: 3616335857

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Tuesday, February 28, 2023 1:50 PM
To: PUBCOMMENT-WQ; PUBCOMMENT-ELD; PUBCOMMENT-OCC2; PUBCOMMENT-OPIC
Subject: FW: Public comment on Permit Number WQ0005019000

From: john.tester@example.com <john.tester@example.com>
Sent: Tuesday, February 28, 2023 3:53 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MR John Tester

EMAIL: john.tester@example.com

COMPANY:

ADDRESS: 20070 ASHBROOK COMMONS PLZ
ASHBURN VA 20147-5034

PHONE: 5122393311

FAX:

COMMENTS: body content

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:50 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: silverbullets923@gmail.com <silverbullets923@gmail.com>
Sent: Saturday, April 22, 2023 1:24 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Alma Thomas

EMAIL: silverbullets923@gmail.com

COMPANY:

ADDRESS: 4645 OCEAN DR
CORPUS CHRISTI TX 78412-2590

PHONE: 3618331772

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:36 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: tthorpe@islander.tamucc.edu <tthorpe@islander.tamucc.edu>
Sent: Saturday, April 22, 2023 11:50 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Taylor Thorpe

EMAIL: tthorpe@islander.tamucc.edu

COMPANY:

ADDRESS: 7037 ISLANDER WAY
CORPUS CHRISTI TX 78412-2117

PHONE: 2107486751

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:36 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: marielledt02@gmail.com <marielledt02@gmail.com>
Sent: Saturday, April 22, 2023 11:08 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Marseille Torre

EMAIL: marielledt02@gmail.com

COMPANY:

ADDRESS: 6706 AMANDA ST
CORPUS CHRISTI TX 78414-3998

PHONE: 3613311686

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:54 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: jorge.torres1133@yahoo.com <jorge.torres1133@yahoo.com>
Sent: Saturday, April 22, 2023 2:14 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MR Jorge Torres

EMAIL: jorge.torres1133@yahoo.com

COMPANY:

ADDRESS: 2301 BLACKMORE AVE
CORPUS CHRISTI TX 78414-0005

PHONE: 3618130323

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Renee Lyle

From: PUBCOMMENT-OCC
Sent: Wednesday, January 17, 2024 11:19 AM
To: PUBCOMMENT-WQ; PUBCOMMENT-ELD; PUBCOMMENT-OCC2; PUBCOMMENT-OPIC
Subject: FW: Public comment on Permit Number WQ0005019000

From: clarissatovar17@gmail.com <clarissatovar17@gmail.com>
Sent: Tuesday, January 16, 2024 5:15 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Clarissa Tovar

EMAIL: clarissatovar17@gmail.com

COMPANY:

ADDRESS: 2815 S ROSARY ST
SAN ANTONIO TX 78203-1359

PHONE: 2107087480

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted,

Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:52 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: trevinomelinda74@gmail.com <trevinomelinda74@gmail.com>
Sent: Saturday, April 22, 2023 1:49 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MRS Melinda Trevin

EMAIL: trevinomelinda74@gmail.com

COMPANY:

ADDRESS: 302 INDIANA AVE
CORPUS CHRISTI TX 78404-1715

PHONE: 3617520319

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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10

TCEQ Registration Form

February 23, 2023

Corpus Christi Polymers LLC
Proposed Renewal of TPDES Permit No. WQ0005019000

PLEASE PRINT

Name: Ana Trevino

Mailing Address: 4917 Branscomb Drive

Physical Address (if different): _____

City/State: Corpus Christi, TX **Zip:** 78411

This information is subject to public disclosure under the Texas Public Information Act

Email: Anatrev17@gmail.com

Phone Number: (361) 585-0329

- Are you here today representing a municipality, legislator, agency, or group? ☐ Yes ☐ No

  If yes, which one? _____

☐ **Please add me to the mailing list.**

☑ **I wish to provide formal *ORAL COMMENTS* at tonight's public meeting.**

☐ **I wish to provide formal *WRITTEN COMMENTS* at tonight's public meeting.**

(Written comments may be submitted at any time during the meeting)

Please give this form to the person at the information table. Thank you.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:52 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: ronduh23@gmail.com <ronduh23@gmail.com>
Sent: Saturday, April 22, 2023 1:43 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Rhonda Trevino

EMAIL: ronduh23@gmail.com

COMPANY:

ADDRESS: 20 S COMMONSWAY DR
PORTLAND TX 78374-2509

PHONE: 3613310544

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:56 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: photographybytiffanyann@gmail.com <photographybytiffanyann@gmail.com>
Sent: Saturday, April 22, 2023 2:58 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Tiffany Tyler

EMAIL: photographybytiffanyann@gmail.com

COMPANY:

ADDRESS: 702 S CLARKWOOD RD
CORPUS CHRISTI TX 78406-1580

PHONE: 3617030674

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:44 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: thatkidcody95@gmail.com <thatkidcody95@gmail.com>
Sent: Saturday, April 22, 2023 12:25 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: DR. Iris Ullmann

EMAIL: thatkidcody95@gmail.com

COMPANY:

ADDRESS: 4605 PATRIOT DR
CORPUS CHRISTI TX 78413-4466

PHONE: 3615378614

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:36 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: 1taboo2@sbcglobal.net <1taboo2@sbcglobal.net>
Sent: Saturday, April 22, 2023 11:06 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MR Carlos Valdez

EMAIL: 1taboo2@sbcglobal.net

COMPANY:

ADDRESS: 4654 CHRISTIE ST
CORPUS CHRISTI TX 78415-1648

PHONE: 3616886545

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 1:57 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: pandas2469@gmail.com <pandas2469@gmail.com>
Sent: Saturday, April 22, 2023 10:40 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MR Richard Vargas

EMAIL: pandas2469@gmail.com

COMPANY:

ADDRESS: 6225 SARATOGA BLVD
CORPUS CHRISTI TX 78414-3442

PHONE: 3612446018

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:48 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: nicolevaughndesign@gmail.com <nicolevaughndesign@gmail.com>
Sent: Saturday, April 22, 2023 1:13 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Nicole Vaughn

EMAIL: nicolevaughndesign@gmail.com

COMPANY:

ADDRESS: 4201 BOROS DR
CORPUS CHRISTI TX 78413-2014

PHONE: 3107015121

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

TCEQ Registration Form

February 23, 2023

Corpus Christi Polymers LLC
Proposed Renewal of TPDES Permit No. WQ0005019000

PLEASE PRINT

Name: Anne Veech

Mailing Address: 1901 Stardust Lane

Physical Address (if different): _____

City/State: CC TX **Zip:** 78418

This information is subject to public disclosure under the Texas Public Information Act

Email: _____

Phone Number: (361) 937 6455

- Are you here today representing a municipality, legislator, agency, or group? ☐ Yes ☒ No

  If yes, which one? _____

RECEIVED
FEB 23 2023
AT PUBLIC MEETING

☐ **Please add me to the mailing list.**

☐ **I wish to provide formal *ORAL COMMENTS* at tonight's public meeting.**

☐ **I wish to provide formal *WRITTEN COMMENTS* at tonight's public meeting.**

(Written comments may be submitted at any time during the meeting)

Desal is a terrible plan.

Please give this form to the person at the information table. Thank you.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Wednesday, August 9, 2023 10:53 AM
To: PUBCOMMENT-WQ; PUBCOMMENT-ELD; PUBCOMMENT-OCC2; PUBCOMMENT-OPIC
Subject: FW: Public comment on Permit Number WQ0005019000

From: taylor.marie3262@gmail.com <taylor.marie3262@gmail.com>
Sent: Tuesday, August 8, 2023 9:13 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MRS Taylor Veit

EMAIL: taylor.marie3262@gmail.com

COMPANY:

ADDRESS: 1021 CORAL PL
CORPUS CHRISTI TX 78411-2139

PHONE: 3619443262

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted,

Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:36 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: danielvela32001@gmail.com <danielvela32001@gmail.com>
Sent: Saturday, April 22, 2023 11:31 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MR Daniel Vela

EMAIL: danielvela32001@gmail.com

COMPANY:

ADDRESS: 7622 GRANITE DR
CORPUS CHRISTI TX 78414-2184

PHONE: 3615853201

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:44 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: gracevierling2@gmail.com <gracevierling2@gmail.com>
Sent: Saturday, April 22, 2023 12:20 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Grace Vierling

EMAIL: gracevierling2@gmail.com

COMPANY:

ADDRESS: 7037 ISLANDER WAY
CORPUS CHRISTI TX 78412-2117

PHONE: 2075770035

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:49 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: villalobosjulian01@gmail.com <villalobosjulian01@gmail.com>
Sent: Saturday, April 22, 2023 1:22 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MR Julian Villalobos

EMAIL: villalobosjulian01@gmail.com

COMPANY:

ADDRESS: 4101 BRETT ST
CORPUS CHRISTI TX 78411-4500

PHONE: 3612885231

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, May 8, 2023 12:09 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: cecilia45villarreal@gmail.com <cecilia45villarreal@gmail.com>
Sent: Friday, May 5, 2023 7:29 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Cecilia Villarreal

EMAIL: cecilia45villarreal@gmail.com

COMPANY:

ADDRESS: 5401 BURNHAM DR
CORPUS CHRISTI TX 78413-5903

PHONE: 3618003747

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted,

Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:47 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: sarah102785@yahoo.com <sarah102785@yahoo.com>
Sent: Saturday, April 22, 2023 12:55 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Sarah Visos

EMAIL: sarah102785@yahoo.com

COMPANY:

ADDRESS: 2214 AQUILA ST
CORPUS CHRISTI TX 78414-2748

PHONE: 2816302626

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Thursday, May 11, 2023 11:56 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: gigidado.volkman@gmail.com <gigidado.volkman@gmail.com>
Sent: Wednesday, May 10, 2023 6:04 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Ginger Volkman

EMAIL: gigidado.volkman@gmail.com

COMPANY:

ADDRESS: 401 N CHAPARRAL ST
CORPUS CHRISTI TX 78401-1106

PHONE: 3612907391

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted,

Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Debbie Zachary

From: PUBCOMMENT-OCC
Sent: Wednesday, September 14, 2022 3:22 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

PM

From: sheila_walton1@yahoo.com <sheila_walton1@yahoo.com>
Sent: Wednesday, September 14, 2022 2:23 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: Sheila Walton

EMAIL: sheila_walton1@yahoo.com

COMPANY:

ADDRESS: 108 BAYSHORE DR
INGLESIDE TX 78362-4855

PHONE: 8176809485

FAX:

COMMENTS: I am requesting a public meeting on the renewal of this permit CC Polymers has been granted a permit since 2014 but never utilized. That's 8 years of nothing. Now all of a sudden they want a renewal? Concentrations of brine discharge would eventually flow into Corpus Christi Bay and increase salinity levels. Mixing by ship and barge traffic would affect Corpus Christi's shoreline Corpus Christi Bay region has high annual average wind speeds, temperatures, and salinities, and circulation in the region is sluggish. In combination, this means that the region is

sensitive to changes in water borne materials because they are easily concentrated by the high evaporation rates and hard to disperse because of low flushing rates.

(35)

TCEQ Registration Form

February 23, 2023

Corpus Christi Polymers LLC
Proposed Renewal of TPDES Permit No. WQ0005019000

PLEASE PRINT

Name: Victoria Waddell

Mailing Address: 7037 Islander Way APT 9219

Physical Address (if different): _____

City/State: Corpus Christi, Texas **Zip:** 78418

This information is subject to public disclosure under the Texas Public Information Act

Email: _____

Phone Number: (_____) _____

- Are you here today representing a municipality, legislator, agency, or group? ☐ Yes ☐ No

  If yes, which one? _____

☐ **Please add me to the mailing list.**

☑ **I wish to provide formal *ORAL COMMENTS* at tonight's public meeting.**

☐ **I wish to provide formal *WRITTEN COMMENTS* at tonight's public meeting.**

(Written comments may be submitted at any time during the meeting)

Please give this form to the person at the information table. Thank you.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:49 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: craigweaver55@gmail.com <craigweaver55@gmail.com>
Sent: Saturday, April 22, 2023 1:20 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MRS Veronica Weaver

EMAIL: craigweaver55@gmail.com

COMPANY:

ADDRESS: 5022 BRANDESKY DR
CORPUS CHRISTI TX 78415-2804

PHONE: 9362452512

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted, Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Thomas Lee

From: PUBCOMMENT-OCC
Sent: Thursday, June 29, 2023 2:24 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: js_weber@hotmail.com <js_weber@hotmail.com>
Sent: Wednesday, June 28, 2023 4:38 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MR John Weber

EMAIL: js_weber@hotmail.com

COMPANY:

ADDRESS: 609 NAPLES ST
CORPUS CHRISTI TX 78404-2911

PHONE: 3617395691

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted,

Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

TCEQ Registration Form

February 23, 2023

Corpus Christi Polymers LLC
Proposed Renewal of TPDES Permit No. WQ0005019000

PLEASE PRINT

Name: John Weber

Mailing Address: 609 Naples St

Physical Address (if different): _____

City/State: CC, TX **Zip:** 78404

This information is subject to public disclosure under the Texas Public Information Act*

Email: js_weber@hotmail.com

Phone Number: (361) 739-5691

- Are you here today representing a municipality, legislator, agency, or group? ☐ Yes ☒ No

  If yes, which one? _____

RECEIVED
FEB 23 2023
AT PUBLIC MEETING

☐ **Please add me to the mailing list.**

☐ **I wish to provide formal *ORAL COMMENTS* at tonight's public meeting.**

☒ **I wish to provide formal *WRITTEN COMMENTS* at tonight's public meeting.**

(Written comments may be submitted at any time during the meeting)

If TCEQ doesn't have the funding to do a proper review, they don't have the fundings to issue and regulate a permit.

Please give this form to the person at the information table. Thank you.

(over)

The half life of radium 226 is 1,600 years. It is a waste product of the oil industry. There is a significant possibility that radium 226 is located on the seabed floor of the inner harbor. If it is present, it will end up in the water supply and possibly in the filters. The filters would be considered nuclear waste. Samples should be taken from the seabed floor as soon as possible and be tested for radium 226 and its daughters. Also, it should be tested for other chemicals and heavy metals. Any discharge in the inner harbor could stir up radioactive material. That is why various samples need to be taken and tested before any permit is granted.

24

TCEQ Registration Form

February 23, 2023

Corpus Christi Polymers LLC
Proposed Renewal of TPDES Permit No. WQ0005019000

PLEASE PRINT

Name: John Weber

Mailing Address: 609 Naples St CC, TX 78404

Physical Address (if different): _____

City/State: CC, TX **Zip:** 78404

This information is subject to public disclosure under the Texas Public Information Act

Email: js_weber@hotmail.com

Phone Number: (361) 739-5691

- Are you here today representing a municipality, legislator, agency, or group? ☐ Yes ☒ No

  If yes, which one? _____

RECEIVED
FEB 23 2023
AT PUBLIC MEETING

☐ **Please add me to the mailing list.**

☒ **I wish to provide formal *ORAL COMMENTS* at tonight's public meeting.**

☒ **I wish to provide formal *WRITTEN COMMENTS* at tonight's public meeting.**

(Written comments may be submitted at any time during the meeting)

Has the inner harbor been tested for radiation? Specifically radium 226. If not, it should be before permits are given.

Please give this form to the person at the information table. Thank you.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, March 6, 2023 10:30 AM
To: PUBCOMMENT-WQ; PUBCOMMENT-ELD; PUBCOMMENT-OCC2; PUBCOMMENT-OPIC
Subject: FW: Public comment on Permit Number WQ0005019000

From: mandersonline@msn.com <mandersonline@msn.com>
Sent: Monday, March 6, 2023 9:27 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Amanda White

EMAIL: mandersonline@msn.com

COMPANY:

ADDRESS: 1208 GRANT ST
PHILOMATH OR 97370-9476

PHONE: 9712415930

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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20

TCEQ Registration Form

February 23, 2023

Corpus Christi Polymers LLC
Proposed Renewal of TPDES Permit No. WQ0005019000

PLEASE PRINT

Name: HENRY J. WILLIAMS

Mailing Address: 2422 SUMMERS ST

Physical Address (if different): _____

City/State: CORPUS CHRISTI TX **Zip:** 78407

This information is subject to public disclosure under the Texas Public Information Act

Email: _____

Phone Number: (361) 563 0405

- Are you here today representing a municipality, legislator, agency, or group? ☑ Yes ☐ No

  If yes, which one? HILLCREST RESIDENTS ASSOCIATION, INC.

☑ **Please add me to the mailing list.**

☑ **I wish to provide formal *ORAL COMMENTS* at tonight's public meeting.**

☐ **I wish to provide formal *WRITTEN COMMENTS* at tonight's public meeting.**

(Written comments may be submitted at any time during the meeting)

Please give this form to the person at the information table. Thank you.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, May 8, 2023 11:50 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: mayafire1999@gmail.com <mayafire1999@gmail.com>
Sent: Friday, May 5, 2023 7:04 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Maya Williams

EMAIL: mayafire1999@gmail.com

COMPANY:

ADDRESS: 316 MAINER RD
ROBSTOWN TX 78380-2103

PHONE: 3617269181

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted,

Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 1:54 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: awilson@islander.tamucc.edu <awilson@islander.tamucc.edu>
Sent: Saturday, April 22, 2023 10:30 AM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MR Austin Willson

EMAIL: awilson@islander.tamucc.edu

COMPANY:

ADDRESS: 3111 HOWLING WOLF
SAN ANTONIO TX 78261-2671

PHONE: 2107921189

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 3:07 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: eveoh2@gmail.com <eveoh2@gmail.com>
Sent: Saturday, April 22, 2023 2:50 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MS Evelyn Woodruff

EMAIL: eveoh2@gmail.com

COMPANY:

ADDRESS: 206 DONNIE DR
ROCKPORT TX 78382-7048

PHONE: 3617277258

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, July 10, 2023 10:49 AM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: sarahpwright22@gmail.com <sarahpwright22@gmail.com>
Sent: Friday, July 7, 2023 6:46 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

NAME: MS Sarah Wright

EMAIL: sarahpwright22@gmail.com

COMPANY:

ADDRESS: 507 E SANTIAGO ST
REFUGIO TX 78377-3350

PHONE: 3616469488

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to gamble with the life of this water body that supports countless flora and fauna plus related ecotourism. If permitted,

Corpus Christi Bay will become a dead zone. I urge you to deny the renewal of this wastewater permit. Please protect Corpus Christi Bay from desalination.

Ellie Guerra

From: PUBCOMMENT-OCC
Sent: Monday, April 24, 2023 2:56 PM
To: PUBCOMMENT-OCC2; PUBCOMMENT-OPIC; PUBCOMMENT-ELD; PUBCOMMENT-WQ
Subject: FW: Public comment on Permit Number WQ0005019000

From: ybarram171@yahoo.com <ybarram171@yahoo.com>
Sent: Saturday, April 22, 2023 2:35 PM
To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov>
Subject: Public comment on Permit Number WQ0005019000

REGULATED ENTY NAME CORPUS CHRISTI POLYMER PLANT

RN NUMBER: RN106631427

PERMIT NUMBER: WQ0005019000

DOCKET NUMBER:

COUNTY: NUECES

PRINCIPAL NAME: CORPUS CHRISTI POLYMERS LLC

CN NUMBER: CN605616226

FROM

NAME: MR Albert Ybarra

EMAIL: ybarram171@yahoo.com

COMPANY:

ADDRESS: 5006 LOST CREEK CIR
CORPUS CHRISTI TX 78413-3807

PHONE: 3615376434

FAX:

COMMENTS: I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of salty wastewater, aka brine, will increase the salinity of a region designated as an estuary of national significance. This area is already threatened by high salinities due to drought and evaporation. Desalination in this closed bay system will harm important marine species that are crucial to the broader ecosystem. No models of the salinity flow of CC Bay have been done. It is irresponsible to

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TCEQ Registration Form

February 23, 2023

Corpus Christi Polymers LLC
Proposed Renewal of TPDES Permit No. WQ0005019000

PLEASE PRINT

Name: Brittni Young

Mailing Address: 6018 Williston Drive

Physical Address (if different): _____

City/State: Corpus Christi/TX **Zip:** 78415

This information is subject to public disclosure under the Texas Public Information Act

Email: brittniyoung@Protonmail.com

Phone Number: (361) 257-7672

- Are you here today representing a municipality, legislator, agency, or group? ☐ Yes ☐ No

  If yes, which one? _____

☐ **Please add me to the mailing list.**

☑ **I wish to provide formal *ORAL COMMENTS* at tonight's public meeting.**

☐ **I wish to provide formal *WRITTEN COMMENTS* at tonight's public meeting.**

(Written comments may be submitted at any time during the meeting)

Please give this form to the person at the information table. Thank you.

I am very concerned about the wastewater permit renewal of Corpus Christi Polymers. This facility will further the degradation of Corpus Christi Bay. Releasing 33 million gallons per day of brine will increase the salinity of this region. I urge you to deny the renewal of this wastewater permit. Please protect our Corpus Christi Bay from desalination.

Brittni Young

RECEIVED
FEB 23 2023
AT PUBLIC MEETING

23

TCEQ Registration Form

February 23, 2023

Corpus Christi Polymers LLC
Proposed Renewal of TPDES Permit No. WQ0005019000

PLEASE PRINT

Name: Melissa Zamora

Mailing Address: 459 Louisiana

Physical Address (if different): _____

City/State: Corpus Christi / Texas **Zip:** 78409

This information is subject to public disclosure under the Texas Public Information Act

Email: zmelissa8918@gmail.com

Phone Number: ( )

- Are you here today representing a municipality, legislator, agency, or group? ☐ Yes ☑ No

  If yes, which one? _____

☐ **Please add me to the mailing list.**

☑ **I wish to provide formal *ORAL COMMENTS* at tonight's public meeting.**

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(Written comments may be submitted at any time during the meeting)

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