



Formosa Plastics®

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September 30, 2023

Order Compliance Team
Attn: Enforcement Division, MC 149A
Texas Commission on Environmental Quality
P.O. Box 13087
Austin, Texas 78711-3087

RE: Formosa Plastics Corporation, Texas
Agreed Order
Docket No. 2017-0737-IWD-E Certification of Compliance

Dear Sir/Madam:

Formosa Plastics Corporation, Texas is submitting written certification to demonstrate compliance with Agreed Order 2017-0737-IWD-E issued January 1, 2019. Per order provision 3c of the agreed order, a comprehensive evaluation shall be conducted within 60 days of the effective date and also on a semi-annual basis thereafter. The attached supporting documentation includes a copy of the Comprehensive Evaluation of the Facility, Cox Creek, and Lavaca Bay. Submittal of this documentation satisfies Ordering Provision 3d & 3e.

"I certify under penalty of law that I have personally examined and am familiar with the information submitted and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations."

Should you have any questions, please contact Lance Rodriquez by email at LanceR@ftpc.fpcusa.com or phone number 361.920.3753.

Sincerely,

Mike Rivet
Executive Director & Site Manager
Formosa Plastics Corporation, Texas

Process Log (Approved: AZ0000000035691)

RIVET, MICHAEL, W [Approve] Sep 18 2023 5:57PM : approve

SCHMIDT, STEPHANIE, P [Send to Next Step] Sep 18 2023 3:03PM : Reviewed. Recommend approval.

BROGGER, MATTHEW, A [Send to Next Step] Sep 18 2023 2:12PM : Reviewed, recommend approval.

RODRIGUEZ, LANCE, N [Send to Next Step] Sep 18 2023 1:33PM : The attached report is the TCEQ semi-annual report that documents the remediation work in the creek, bay, & facility inspections. Attached is the Letter head that needs to be signed by Mike Rivet. This semi-annual report is due on September 30, 2023. Under supplement attachments the rest of the documentation is attached in separate files due to the file size being to large.

AZ0000000035691

AGREED ORDER 2017-0737-IWD-E **Area Totals**

Weight "Pounds"			
EVALUATIONS	FACILITY	COX CREEK	LAVACA BAY
*4/20/19	221.59	0.69	0.06
9/27/2019	46.40	60.40	0.30
3/16/2020	6.91	34.30	0.004
9/17/2020	27.5	27.33	0.005
3/16/2021	0.05	15.5	0.0015
9/16/2021	0.83	26.6	0.002
3/16/2022	0.32	27.9	0.004
9/20/2022	0.56	156.3	0.24
3/29/2023	0.002	512	2.6
9/30/2023	0	575	0.5

**04.20.19 evaluation conducted within 60 days based on date issuance of Agreed Order 2017-07-37-IWD-E.*

***For the purpose of calculating amounts for each area 22,000 pellets = 1 lb.*

FACILITY EVALUATION

DESCRIPTION BREAKDOWN (*bags*):

LLDPE: 1 gallon size bag, weight 0

PP-2: 1 gallon size bag, weight 0

PP-1: 1 gallon size bag, weight 0

OUTFALL 006: 1 gallon size bag, weight 0

HDPE-1: 1 gallon size bag, weight 0

OUTFALL 008: 1 gallon size bag, weight 0

PO-1 SHIPPING: 1 gallon size bag, weight 0

OUTFALL 009: 1 gallon size bag, weight 0

HDPE-2: 1 gallon size bag, weight 0

FACILITY EVALUATION COMMENTS:

The facility evaluations were performed within the facility fence line. The pellets discovered were either recycled or disposed of and did not exit through an outfall.

**FORMOSA UTILITY VENTURE, LTD. & FORMOSA
PLASTICS CORPORATION, TEXAS – AGREED ORDER**
Docket No. 2017-0737-IWD-E

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 - o Facility Evaluation Description Breakdown/Comments
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 - Outfall 006
 - Outfall 008
 - Outfall 009
 - o **COX CREEK**
 - Areas of Concern
(AOC)
 - o **LAVACA BAY**
 - Bay Remediation
Area (BRA)

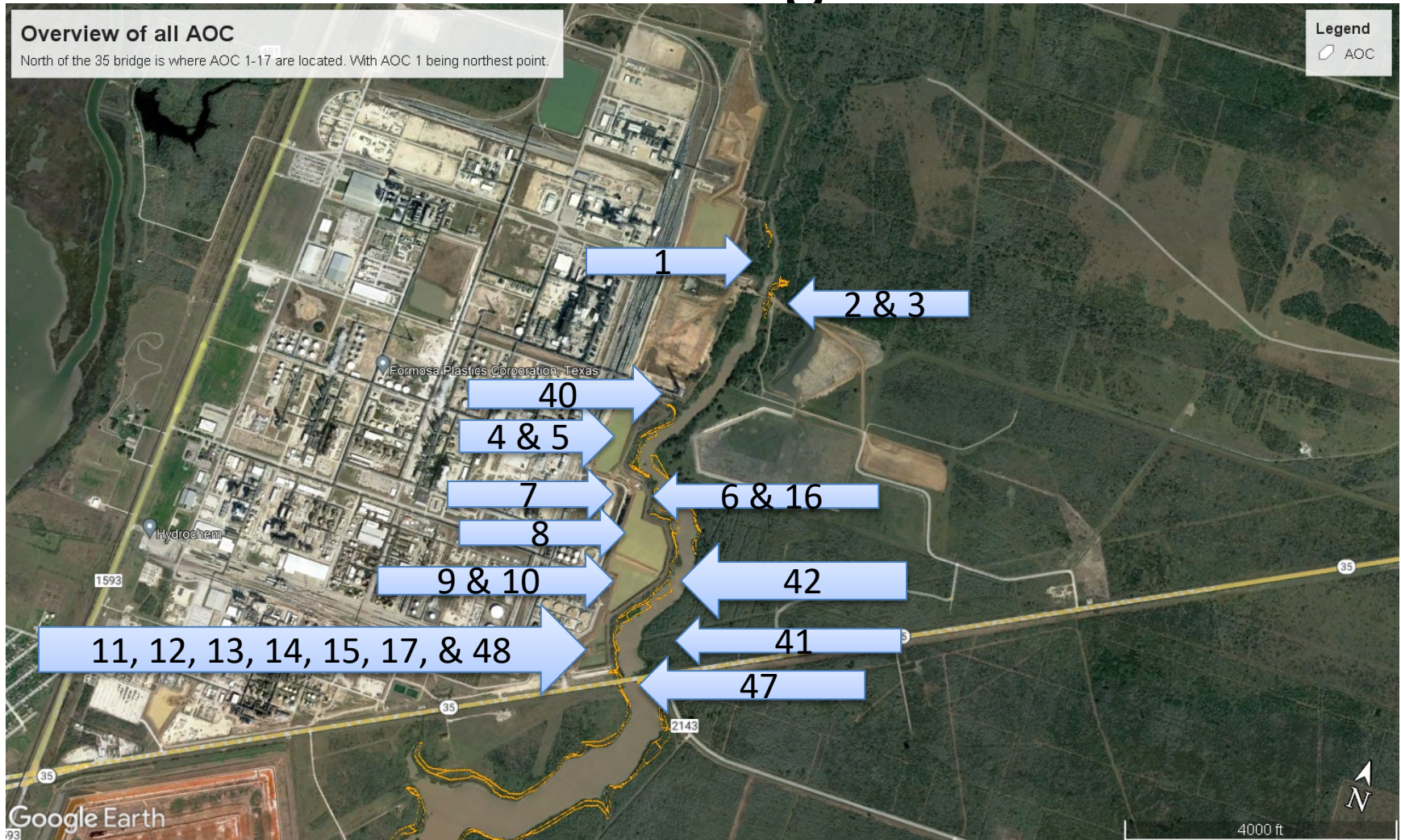
Cox Creek Evaluation Summary

For the evaluation of Cox Creek, locations along the creek shoreline were evaluated. Areas of concern (AOC) were cleaned during this time period and added to this summary. At each stop the immediate area was assessed and, if found, pellets and other debris in the area were removed from Cox Creek during this time period.

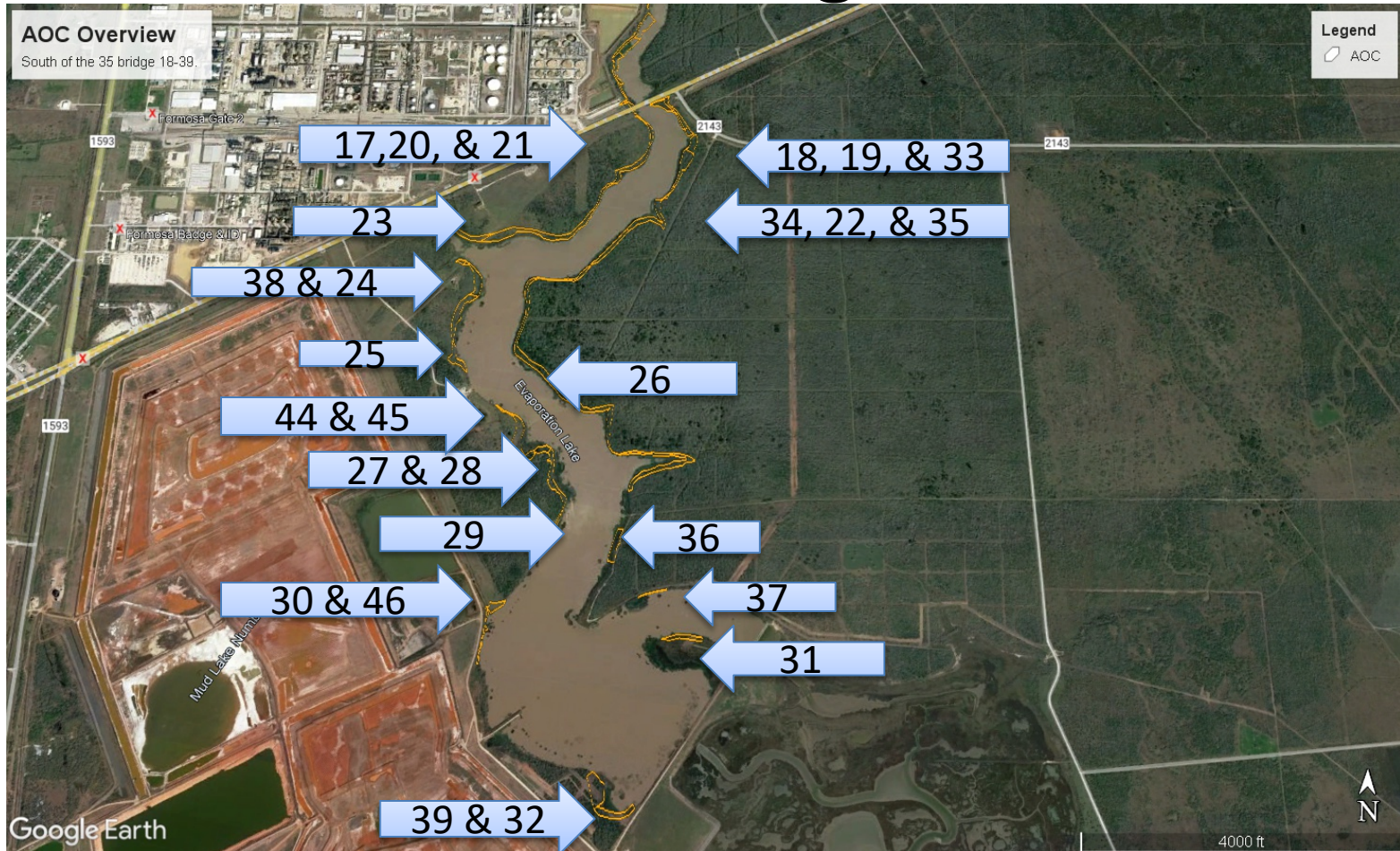
There were approximately 12,650,812 pellets recovered from Cox Creek during this evaluation which is approximately 575 pounds.¹

¹ *The source and age of the plastic pellets found has not been determined.*

AOC Overview North of the Highway 35 Bridge



AOC Overview South of the Highway 35 bridge



Lavaca Bay Phase 1: Bay Remediation Areas

During the six month bi-annual report, Horizon Environmental cleaned wracklines in the Phase 1 Bay Remediation Areas (BRA) which are areas along the bay shorelines with the highest possibility of plastic abundance. The BRA locations were provided by remediation consultant Freese & Nichols Inc.

Phase 1 BRA identifies sites presently accessible including properties owned by cities, county, State (including state owned submerged lands), and Formosa Plastics-TX.

There were approximately 12,024 pellets recovered from Lavaca Bay during this evaluation which is approximately 0.5 pounds.

BRA 4 – 11,529 pellets found within the BRA.

BRA 5 – No pellets found within the BRA.

BRA 6 – No pellets found within the BRA.

BRA 7 – No pellets found within the BRA.

BRA 8 – No pellets found within the BRA.

BRA 17 – No pellets found within the BRA

BRA 21 – No pellets found within the BRA.

BRA 22 - No pellets found within the BRA.

BRA 23 – No pellets found within the BRA.

BRA 24 – No pellets found within the BRA.

BRA 25 – No pellets found within the BRA.

BRA 26 – No pellets found within the BRA.

BRA 31 – No pellets found within the BRA.

BRA 32 – No pellets found within the BRA.

BRA 33 – No pellets found within the BRA.

BRA 34– No pellets found within the BRA.

BRA 35– No pellets found within the BRA.

BRA 61 – No pellets found within the BRA.

BRA 62 – No pellets found within the BRA.

BRA 74 – 1 pellet found within the BRA.

BRA 81 – No pellets found within the BRA.

BRA 83 – 30 pellets found within the BRA.

BRA 84 – 3 pellets found within the BRA.

BRA 85 – No pellets found within the BRA.

BRA 86 – No pellets found within the BRA.

BRA 117 – 82 pellets found within the BRA.

BRA 118 – 118 pellets found within the BRA.

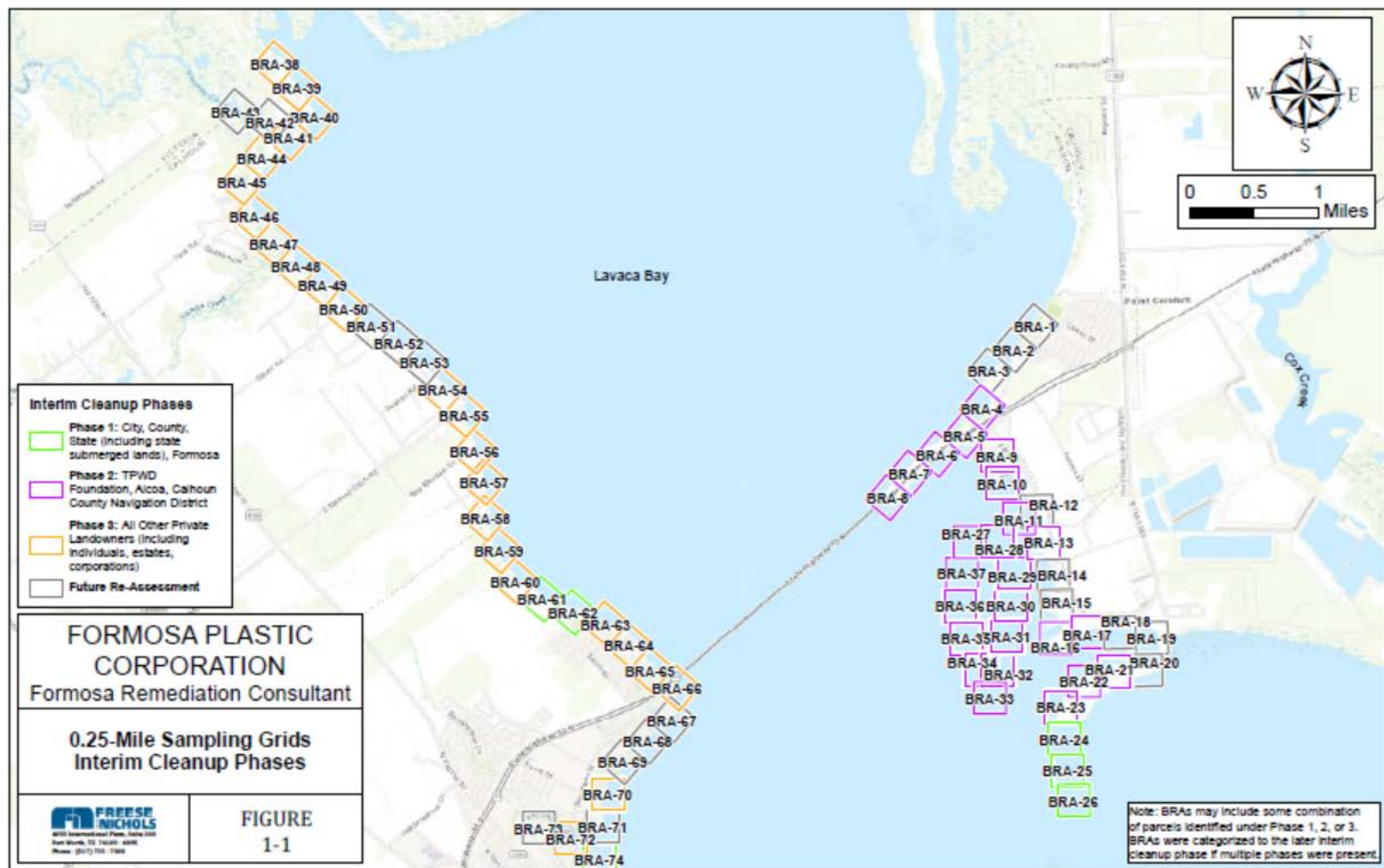
BRA 119 – 183 pellets found within the BRA.

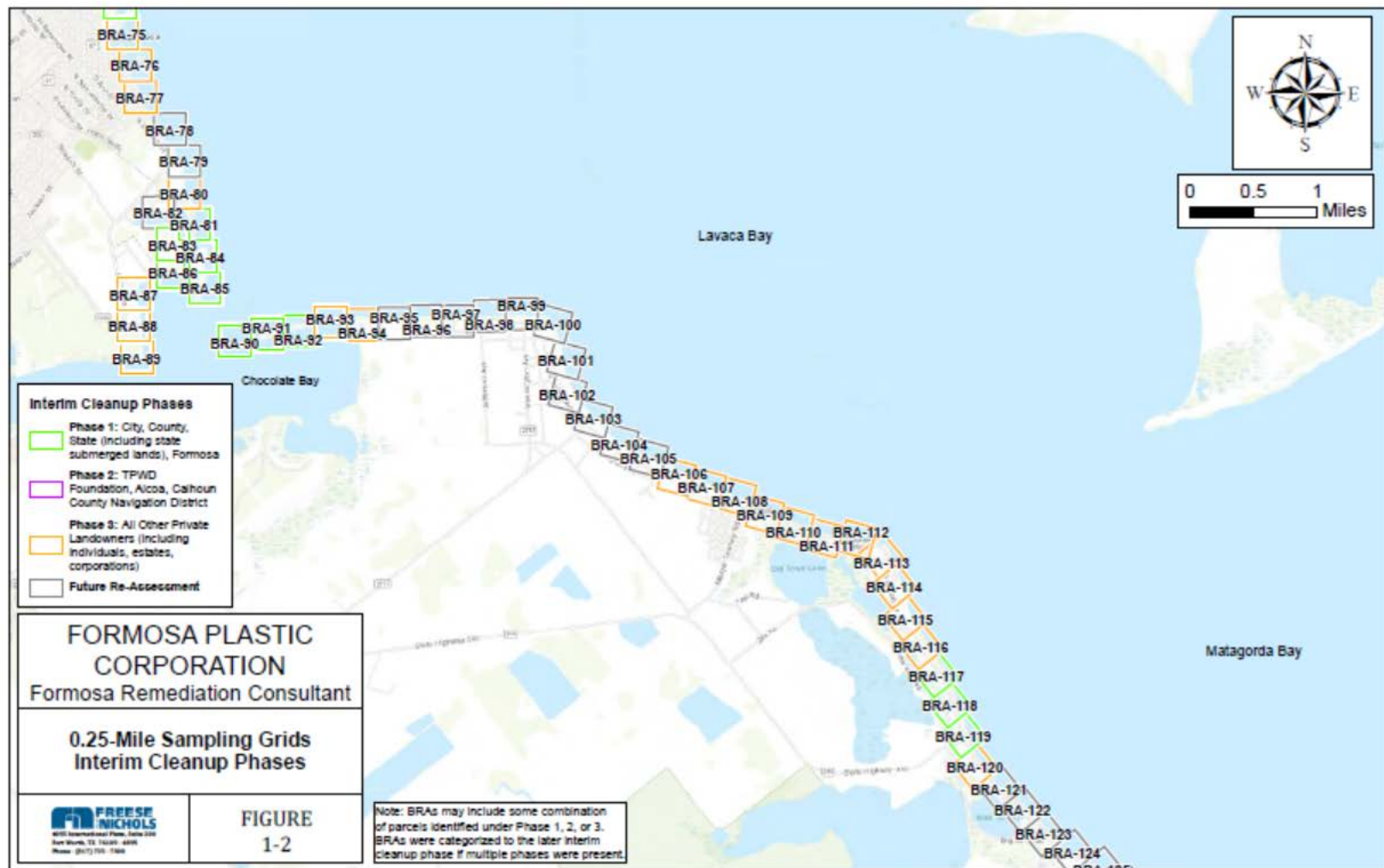
BRA 150 – No pellets found within the BRA.

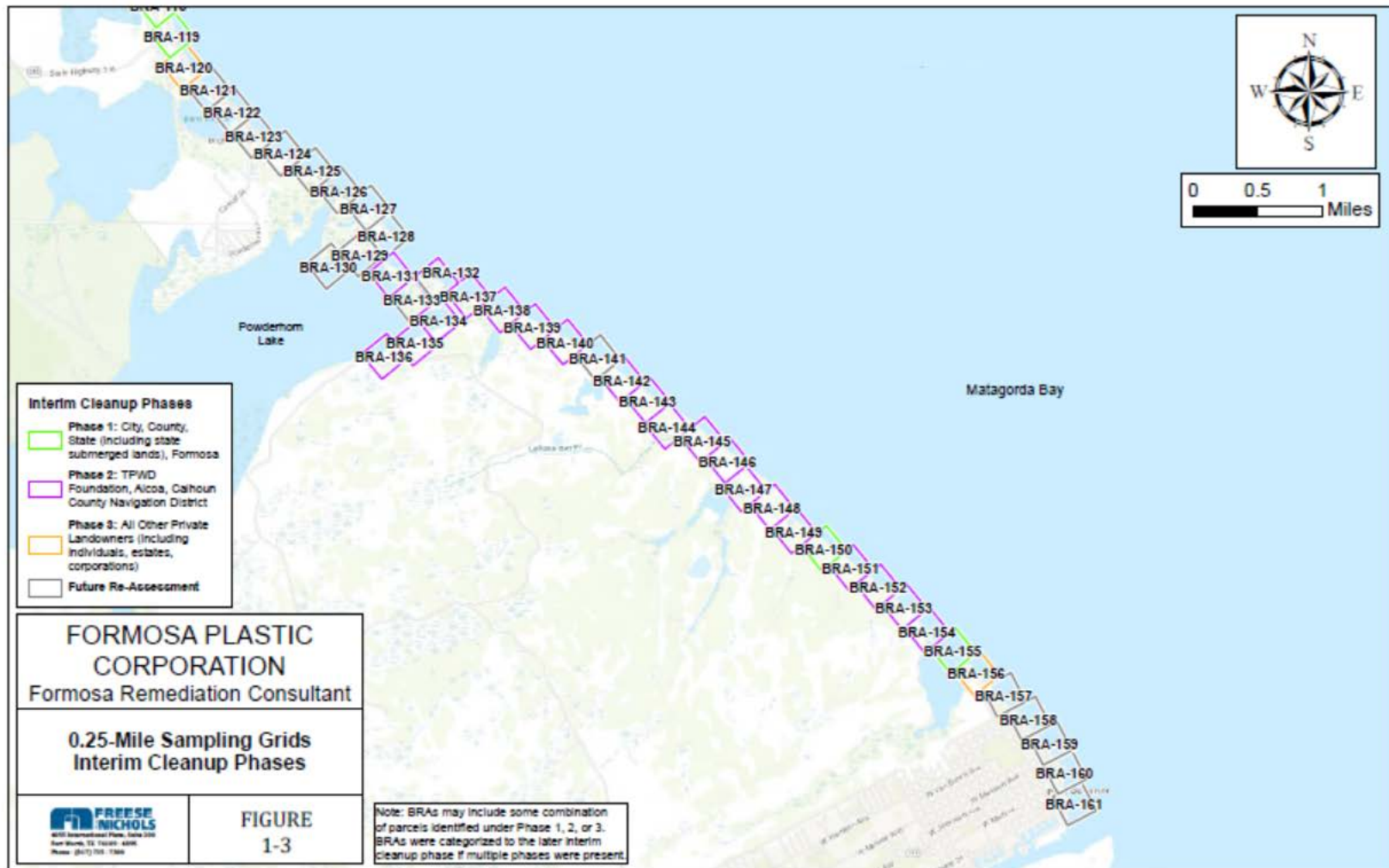
BRA 155 – 6 pellets found within the BRA.

Lavaca Bay Phase 1: Areas not evaluated

BRA 90-92 weren't evaluated due to Coastal Bend Bays & Estuaries Program informing FPC-TX & FNI that these areas are being inhabited by a large colony of Black Skimmer birds. The Coastal Bend Bays & Estuaries Program stated cleaning in these areas would be potentially very destructive to the colony. FPC-TX will insure that these stops start the next six month cycle.







EVALUATION FORM

Facility Evaluation

DATE: 4.24.23

UNIT / AREA: LLDPE

DESCRIPTION OF AREAS OBSERVED (*i.e.: 400 area, extrusion, silo storage, OSBL, etc.*)

No plastics were found during this inspection.

ACTIONS TAKEN (Provide response of actions taken to mitigate issue)

N/A

No. of Bags Collected: N/A

Estimated Weight of Pellets Recycled: N/A

Estimated Weight of Pellets Disposed: N/A

EVALUATION FORM

Facility Evaluation

DATE: 4.20.2023

UNIT / AREA: PP1

DESCRIPTION OF AREAS OBSERVED (*i.e.: 400 area, extrusion, silo storage, OSBL, etc.*)

No plastics were found during this inspection.

ACTIONS TAKEN (Provide response of actions taken to mitigate issue)

N/A

No. of Bags Collected: N/A

Estimated Weight of Pellets Recycled: N/A

Estimated Weight of Pellets Disposed: N/A

EVALUATION FORM

Facility Evaluation

DATE: 4.19.2023

UNIT / AREA: HDPE1

DESCRIPTION OF AREAS OBSERVED (*i.e.: 400 area, extrusion, silo storage, OSBL, etc.*)

No plastics were found during this inspection.

ACTIONS TAKEN (Provide response of actions taken to mitigate issue)

N/A

No. of Bags Collected: N/A

Estimated Weight of Pellets Recycled: N/A

Estimated Weight of Pellets Disposed: N/A

EVALUATION FORM

Facility Evaluation

DATE: 4.13.2023

UNIT / AREA: PO1 Shipping

DESCRIPTION OF AREAS OBSERVED (*i.e.: 400 area, extrusion, silo storage, OSBL, etc.*)

No plastics were found during this inspection.

ACTIONS TAKEN (Provide response of actions taken to mitigate issue)

N/A

No. of Bags Collected: N/A

Estimated Weight of Pellets Recycled: N/A

Estimated Weight of Pellets Disposed: N/A

EVALUATION FORM

Facility Evaluation

DATE: 5.3.2023

UNIT / AREA: PE-2

DESCRIPTION OF AREAS OBSERVED (*i.e.: 400 area, extrusion, silo storage, OSBL, etc.*)

No plastics were found during this inspection.

ACTIONS TAKEN (Provide response of actions taken to mitigate issue)

N/A

No. of Bags Collected: N/A

Estimated Weight of Pellets Recycled: N/A

Estimated Weight of Pellets Disposed: N/A

EVALUATION FORM

Facility Evaluation

DATE: 5.3.2023

UNIT / AREA: PP2

DESCRIPTION OF AREAS OBSERVED (*i.e.: 400 area, extrusion, silo storage, OSBL, etc.*)

No plastics were found during this inspection.

ACTIONS TAKEN (Provide response of actions taken to mitigate issue)

N/A

No. of Bags Collected: N/A

Estimated Weight of Pellets Recycled: N/A

Estimated Weight of Pellets Disposed: N/A

EVALUATION FORM

Facility Evaluation

DATE: 5.4.23

UNIT / AREA: Outfall 006

DESCRIPTION OF AREAS OBSERVED (*i.e.: 400 area, extrusion, silo storage, OSBL, etc.*)

No plastics were found during this inspection.

ACTIONS TAKEN (Provide response of actions taken to mitigate issue)

N/A

No. of Bags Collected: N/A

Estimated Weight of Pellets Recycled: N/A

Estimated Weight of Pellets Disposed: N/A

EVALUATION FORM

Facility Evaluation

DATE: 5.4.23

UNIT / AREA: Outfall 008

DESCRIPTION OF AREAS OBSERVED (*i.e.: 400 area, extrusion, silo storage, OSBL, etc.*)

No plastics were found during this inspection.

ACTIONS TAKEN (Provide response of actions taken to mitigate issue)

N/A

No. of Bags Collected: N/A

Estimated Weight of Pellets Recycled: N/A

Estimated Weight of Pellets Disposed: N/A

EVALUATION FORM

Facility Evaluation

DATE: 5.4.2023

UNIT / AREA: Outfall 009

DESCRIPTION OF AREAS OBSERVED (*i.e.: 400 area, extrusion, silo storage, OSBL, etc.*)

No plastics were found during this inspection.

ACTIONS TAKEN (Provide response of actions taken to mitigate issue)

N/A

No. of Bags Collected: N/A

Estimated Weight of Pellets Recycled: N/A

Estimated Weight of Pellets Disposed: N/A

Cox Creek Evaluation Summary

For the evaluation of Cox Creek, locations along the creek shoreline were evaluated. Areas of concern (AOC) were cleaned during this time period and added to this summary. At each stop the immediate area was assessed and, if found, pellets and other debris in the area were removed from Cox Creek during this time period.

There were approximately 12,650,812 pellets recovered from Cox Creek during this evaluation which is approximately 575 pounds.¹

¹ *The source and age of the plastic pellets found has not been determined.*



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 2/27/2023

START Latitude/Longitude: 28.41.4423406 -96.31.3974195 END: 28.41.5041830 -96.31.4849864

ESTIMATED LF SHORELINE: 1,080 LF

TOTAL BAGS COLLECTED BY ENTACT: 37 at AOC 42

TOTAL SAMPLES PROCESSED BY FNI: 8

DATE PROCESSED BY FNI: February 28, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 42 Shoreline	192	3,834
2 AOC 42 Shoreline	616	
3 AOC 42 Shoreline	768	
4 AOC 42 Shoreline	464	
5 AOC 42 Shoreline	1,720	
6 AOC 42 Shoreline	1,024	
7 AOC 42 Shoreline	2,976	
8 AOC 42 Shoreline	22,912	

TOTAL ESTIMATED PLASTICS: 141,858



DATE: 2/28/2023

START Latitude/Longitude: 28.41.4923915 -96.31.4729111 END: 28.41.4404114 -96.31.3933065

ESTIMATED LF SHORELINE: 937 LF

TOTAL BAGS COLLECTED BY ENTACT: 13 at AOC 42

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: March 2, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 42 Shoreline	3,360	3,264
2 AOC 42 Shoreline	3,920	
3 AOC 42 Shoreline	2,512	

TOTAL ESTIMATED PLASTICS: 42,432



DATE: 3/1/2023

START Latitude/Longitude: 28.41.4416047 -96.31.3991254 END: 28.41.3994063 -96.31.3845569

ESTIMATED LF SHORELINE: 503 LF

TOTAL BAGS COLLECTED BY ENTACT: 25 at AOC 42 Shoreline

TOTAL SAMPLES PROCESSED BY FNI: 5

DATE PROCESSED BY FNI: March 2, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 42 Shoreline	3,472	6,272
2 AOC 42 Shoreline	7,416	
3 AOC 42 Shoreline	13,376	
4 AOC 42 Shoreline	4,568	
5 AOC 42 Shoreline	2,528	

TOTAL ESTIMATED PLASTICS: 156,800



DATE: 3/2/2023

START Latitude/Longitude: 28.42.0020018 -96.31.5101282 END: 28.42.0058012 -96.31.5198436

ESTIMATED LF SHORELINE: 100 LF

TOTAL BAGS COLLECTED BY ENTACT: 5 at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: March 2, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS
1 AOC 4 Shoreline	472

TOTAL ESTIMATED PLASTICS: 2,360



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 3/7/2023

START Latitude/Longitude: 28.41.5683504 -96.31.5195654 END: 28.41.5560625 -96.31.5329341

ESTIMATED LF SHORELINE: 175 LF

TOTAL BAGS COLLECTED BY ENTACT: 9 at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: March 9, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 04 Shoreline	5,008	6,020
2 AOC 04 shoreline	7,032	

TOTAL ESTIMATED PLASTICS: 54,180



DATE: 3/8/2023

START Latitude/Longitude: 28.41.4899991 -96.31.5465613 END: 28.41.4895424 -96.31.5399955

ESTIMATED LF SHORELINE: 59 LF

TOTAL BAGS COLLECTED BY ENTACT: 28 at Outfall 08

TOTAL SAMPLES PROCESSED BY FNI: 6

DATE PROCESSED BY FNI: March 9, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 Outfall 08	528	669.33
2 Outfall 08	608	
3 Outfall 08	976	
4 Outfall 08	216	
5 Outfall 08	832	
6 Outfall 08	856	

TOTAL ESTIMATED PLASTICS: 18,741.33



DATE: 3/9/2023

START Latitude/Longitude: 28.41.3994269 -96.31.3847484 7END: 28.41.2364219 -96.31.4061156

ESTIMATED LF SHORELINE: 503 LF

TOTAL BAGS COLLECTED BY ENTACT: 40 at AOC 41

TOTAL SAMPLES PROCESSED BY FNI: 8

DATE PROCESSED BY FNI: March 10, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 41 Shoreline	1,512	5,163
2 AOC 41 Shoreline	9,408	
3 AOC 41 Shoreline	1,400	
4 AOC 41 Shoreline	16,176	
5 AOC 41 Shoreline	5,968	
6 AOC 41 Shoreline	2,472	
7 AOC 41 Shoreline	3,032	
8 AOC 41 Shoreline	1,336	

TOTAL ESTIMATED PLASTICS: 206,520



DATE: 3/10/2023

START Latitude/Longitude: 28.41.2365366 -96.31.4060967 END: 28.41.2259837 -96.31.3962274

ESTIMATED LF SHORELINE: 215 LF

TOTAL BAGS COLLECTED BY ENTACT: 8 at AOC 41

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: March 11, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 41 Shoreline	4,832	2,464
2 AOC 41 Shoreline	96	

TOTAL ESTIMATED PLASTICS: 19,712



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 3/11/2023

START Latitude/Longitude: 28.41.4910607 -96.31.5470158 END: 28.41.4906698 -96.31.5415768

ESTIMATED LF SHORELINE: 49 LF

TOTAL BAGS COLLECTED BY ENTACT: 2 at Outfall 08

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: March 20, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS
1 Outfall 08	1,120

TOTAL ESTIMATED PLASTICS: 2,240



DATE: 3/13/2023

START Latitude/Longitude: 28.41.2119687 -96.31.4032895 END: 28.41.2078853 -96.31.4112862

ESTIMATED LF SHORELINE: 82 LF

TOTAL BAGS COLLECTED BY ENTACT: 10 at AOC 41 SL

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: March 20, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 41 Shoreline	5,360	4,380
2 AOC 41 shoreline	3,400	

TOTAL ESTIMATED PLASTICS: 43,800



DATE: 3/14/2023

START Latitude/Longitude: 28.41.2140222 -96.31.4000531 END: 28.41.2055821 -96.31.4164368

ESTIMATED LF SHORELINE: 169 LF

TOTAL BAGS COLLECTED BY ENTACT: 25 at AOC 41 SL

TOTAL SAMPLES PROCESSED BY FNI: 5

DATE PROCESSED BY FNI: March 20, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 41 Shoreline	920	2,558.4
2 AOC 41 Shoreline	1,688	
3 AOC 41 Shoreline	1,680	
4 AOC 41 Shoreline	3,616	
5 AOC 41 Shoreline	4,888	

TOTAL ESTIMATED PLASTICS: 63,960.0



DATE: 3/15/2023

START Latitude/Longitude: 28.41.5603731 -96.31.5290252 END: 28.41.5451096 -96.31.5455932

ESTIMATED LF SHORELINE: 215 LF

TOTAL BAGS COLLECTED BY ENTACT: 15 at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: March 20, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 04 Shoreline	1,464	8,104
2 AOC 04 Shoreline	1,008	
3 AOC 04 Shoreline	21,840	

TOTAL ESTIMATED PLASTICS: 121,560



DATE: 3/16/2023

START Latitude/Longitude: 28.41.5450769 -96.31.5456471 END: 28.41.5315079 -96.31.5428062

ESTIMATED LF SHORELINE: 146 LF

TOTAL BAGS COLLECTED BY ENTACT: 6 at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: March 20, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 04 Shoreline	2,592	4,084
2 AOC 04 Shoreline	5,576	

TOTAL ESTIMATED PLASTICS: 24,504



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 3/20/2023

START Latitude/Longitude: N/A END: N/A

ESTIMATED LF SHORELINE: NA

TOTAL BAGS COLLECTED BY ENTACT: 1 at AOC 41 Boom

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: March 28, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS
1 AOC 41 Boom	2,056

TOTAL ESTIMATED PLASTICS: 2,056



DATE: 3/21/2023

START Latitude/Longitude: 28.41.1830410 -96.31.4300566 END: 28.41.1722829 -96.31.4176965

ESTIMATED LF SHORELINE: 158 LF

TOTAL BAGS COLLECTED BY ENTACT: 20 at AOC 20

TOTAL SAMPLES PROCESSED BY FNI: 4

DATE PROCESSED BY FNI: March 28, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 20 Shoreline	1,408	2,428
2 AOC 20 Shoreline	1,896	
3 AOC 20 Shoreline	5,880	
4 AOC 20 Shoreline	528	

TOTAL ESTIMATED PLASTICS: 48,560



DATE: 3/22/2023

START Latitude/Longitude: 28.41.0395283 -96.32.1209809 END: 28.41.0268991 -96.32.1151686

ESTIMATED LF SHORELINE: 278 LF

TOTAL BAGS COLLECTED BY ENTACT: 1 at Outfall 2,4,5

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: March 28, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS
1 Outfall 2,4,5	56

TOTAL ESTIMATED PLASTICS: 56



DATE: 3/23/2023

START Latitude/Longitude: 28.41.2719140 -96.31.4747196 END: 28.41.2382920 -96.31.4663732

ESTIMATED LF SHORELINE: 146 LF

TOTAL BAGS COLLECTED BY ENTACT: 8 at AOC 17 North

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: March 28, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 17 North	13,008	10,724
2 AOC 17 North	8440	

TOTAL ESTIMATED PLASTICS: 85,792



DATE: 3/24/2023

START Latitude/Longitude: 28.41.5918357 -96.31.5043189 END: 28.41.5634677 -96.31.5245789

ESTIMATED LF SHORELINE: 297 LF

TOTAL BAGS COLLECTED BY ENTACT: 13 at AOC 4

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: March 28, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 04 Shoreline	640	828
2 AOC 04 Shoreline	1,016	

TOTAL ESTIMATED PLASTICS: 10,764



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 3/27/2023

AOC 17 START Latitude/Longitude: 28.41.1863617 -96.31.4336748

END: 28.41.1823676 -96.31.4324523

ESTIMATED LF SHORELINE: 44

AOC 20 START Latitude/Longitude: 28.41.1723174 -96.31.4176756

END: 28.41.1549911 -96.31.4026187

ESTIMATED LF SHORELINE: 224

TOTAL BAGS COLLECTED BY ENTACT: 21 (4 at AOC 17 South) (17 at AOC 20)

TOTAL SAMPLES PROCESSED BY FNI: 4

DATE PROCESSED BY FNI: March 28, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 17 South Shoreline	3,656	3,656
1 AOC 20 Shoreline	408	786.67
2 AOC 20 Shoreline	696	
3 AOC 20 Shoreline	1,256	

TOTAL ESTIMATED PLASTICS: 27,997.34



DATE: 3/28/2023

AOC 20 START Latitude/Longitude: 28.41.1838027 -96.31.4304003

END: 28.41.1608215 -96.31.4062265

ESTIMATED LF SHORELINE: 157 LF

AOC 17 START Latitude/Longitude: 28.41.1879493 -96.31.4313228

END: 28.41.1838488 -96.31.4304238

ESTIMATED LF SHORELINE: 51 LF

TOTAL BAGS COLLECTED BY ENTACT: 3 (1 at AOC 20) (2 at AOC17 South)

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: March 29, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 20 Shoreline	4,184	N/A
1 AOC 17 South Shoreline	4,088	N/A

TOTAL ESTIMATED PLASTICS: 12,360



DATE: 3/29/2023

AOC 20 START Latitude/Longitude: 28.41.1350177 -96.31.4052366

END: 28.41.1831734 -96.31.4297556

ESTIMATED LF SHORELINE: 592 LF

AOC 17 START Latitude/Longitude: 28.41.1879493 -96.31.4313228

END: 28.41.1838488 -96.31.4304238

ESTIMATED LF SHORELINE: 51 LF

TOTAL BAGS COLLECTED BY ENTACT: 9 (7 at AOC 20) (2 at AOC 17 South)

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: March 30, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 at AOC 20 Shoreline	240	732
2 at AOC 20 Shoreline	1,224	
1 at AOC 17 South Shoreline	17,216	17,216

TOTAL ESTIMATED PLASTICS: 39,556



DATE: 3/30/2023

START Latitude/Longitude: 28.41.2386657 -96.31.4653613 END: 28.41.1998763 -96.31.4539367

ESTIMATED LF SHORELINE: 480 LF

TOTAL BAGS COLLECTED BY ENTACT: 12 at AOC 17 North

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: March 31, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 17 North	10,256	6,346.67
2 AOC 17 North	4,112	
3 AOC 17 North	4,672	

TOTAL ESTIMATED PLASTICS: 76,160.04



DATE: 3/31/2023

START Latitude/Longitude: 28.41.1347567 -96.31.4051931 END: 28.41.1036701 -96.31.4149278

ESTIMATED LF SHORELINE: 335 LF

TOTAL BAGS COLLECTED BY ENTACT: 12 AOC 21 North

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: April 1, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 21 North	392	458.67
2 AOC 21 North	576	
3 AOC 21 North	408	

TOTAL ESTIMATED PLASTICS: 5,504.04



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 4/1/2023

START Latitude/Longitude: 28.41.1039074 -96.31.4155300 END: 28.41.0982502 -96.31.4202827

ESTIMATED LF SHORELINE: 81 LF

TOTAL BAGS COLLECTED BY ENTACT: 5 at AOC 21 N

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: April 1, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 21N Shoreline	76	N/A

TOTAL ESTIMATED PLASTICS: 380



DATE: 4/3/2023

START Latitude/Longitude: 28.41.1337670 -96.31.4063242 END: 28.41.0915918 -96.31.4352373

ESTIMATED LF SHORELINE: 547 LF

TOTAL BAGS COLLECTED BY ENTACT: 10 at AOC 21 N

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: April 12, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 21 Shoreline	864	972
2 AOC 21 Shoreline	1,080	

TOTAL ESTIMATED PLASTICS: 9,720



DATE: 4/4/2023

AOC 21 North START Latitude/Longitude: 28.41.0921181 -96.31.4357341
END: 28.41.0247206 -96.31.4934223

ESTIMATED LF SHORELINE: 981 LF

AOC 17 South START Latitude/Longitude: 28.41.1838027 -96.31.4304003
END: 28.41.1879493 -96.31.4313228

ESTIMATED LF SHORELINE: 51 LF

TOTAL BAGS COLLECTED BY ENTACT: 4 (2 at AOC 17 South) (2 at AOC 21 North)

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: April 12, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 at AOC 21 North Shoreline	224	N/A
1 at AOC 17 South Shoreline	2,092	N/A

TOTAL ESTIMATED PLASTICS: 4,632



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 4/11/2023

START Latitude/Longitude: 28.41.4968873 -96.31.5430579 END: 28.41.5191436 -96.31.5409632

ESTIMATED LF SHORELINE: 238 LF

TOTAL BAGS COLLECTED BY ENTACT: 10 at AOC 04 SL

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: April 15, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 04 Shoreline	200	892
2 AOC 04 Shoreline	1,584	

TOTAL ESTIMATED PLASTICS: 8,920



DATE: 4/12/2023

START Latitude/Longitude: 28.41.4924116 -96.31.4694761 END: 28.41.4365264 -96.31.3916922

ESTIMATED LF SHORELINE: 1,024 LF

TOTAL BAGS COLLECTED BY ENTACT: 7 at AOC 42 SL

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: April 15, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 42 Shoreline	1,520	2,084
2 AOC 42 Shoreline	2,648	

TOTAL ESTIMATED PLASTICS: 14,588



DATE: 4/13/2023

AOC 41 START Latitude/Longitude: 28.41.3994621 -96.31.3851902

END: 28.41.2614671 -96.31.4244268

ESTIMATED LF SHORELINE: 1,024 LF

AOC 42 START Latitude/Longitude: 28.41.4371410 -96.31.3929970

END: 28.41.3998905 -96.31.3849230

ESTIMATED LF SHORELINE: 404 LF

TOTAL BAGS COLLECTED BY ENTACT: 6 (4 at AOC 41 SL) (2 at AOC 42 SL)

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: April 15, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 at AOC 41 Shoreline	3,432	N/A
1 at AOC 42 Shoreline	1,680	N/A

TOTAL ESTIMATED PLASTICS: 17,088



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 4/17/2023

START Latitude/Longitude: 28.41.1348043 -96.31.4062790 END: 28.40.5798330 -96.31.5643365

ESTIMATED LF SHORELINE: 2,363 LF

TOTAL BAGS COLLECTED BY ENTACT: 9 at AOC 21 SL

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: April 18, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 21 Shoreline	336	260
2 AOC 21 Shoreline	184	

TOTAL ESTIMATED PLASTICS: 2,340



DATE: 4/18/2023

START Latitude/Longitude: 28.40.5799837 -96.31.5639198 END: 28.40.5719415 -96.32.0504806

ESTIMATED LF SHORELINE: 837 LF

TOTAL BAGS COLLECTED BY ENTACT: 9 at AOC 21 SL

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: April 19, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 21 Shoreline	1,228	1,310
2 AOC 21 Shoreline	1,392	

TOTAL ESTIMATED PLASTICS: 11,790



DATE: 4/19/2023

START Latitude/Longitude: 28.41.3292956 -96.31.4326612 END: 28.41.3035891 -96.31.4541560

ESTIMATED LF SHORELINE: 332 LF

TOTAL BAGS COLLECTED BY ENTACT: 22 (7 at AOC 20 Boom) (15 at AOC 14 SL)

TOTAL SAMPLES PROCESSED BY FNI: 5

DATE PROCESSED BY FNI: April 20, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 at AOC 20 Boom	2,384	6,328
2 at AOC 20 Boom	10,272	
1 AOC 14 Shoreline	3,048	7,690.67
2 AOC 14 Shoreline	6,280	
3 AOC 14 Shoreline	13,744	

TOTAL ESTIMATED PLASTICS: 159,656



DATE: 4/20/2023

START Latitude/Longitude: 28.41.1349738 -96.31.4061447 END: 28.41.0928396 -96.31.4424996

ESTIMATED LF SHORELINE: 597 LF

TOTAL BAGS COLLECTED BY ENTACT: 7 at AOC 21 SL

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: April 21, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 21 Shoreline	8,496	6,208
2 AOC 21 Shoreline	3,920	

TOTAL ESTIMATED PLASTICS: 43,456



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 4/25/2023

START Latitude/Longitude: 28.41.3330677 -96.31.4318340 END: 28.41.2916936 -96.31.4662748

ESTIMATED LF SHORELINE: 531 LF

TOTAL BAGS COLLECTED BY ENTACT: 25 (20 at AOC 14 SL) (3 at Outfall 06 Boom) (2 at Outfall 08 Boom)

TOTAL SAMPLES PROCESSED BY FNI: 7

DATE PROCESSED BY FNI: April 26, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 14 Shoreline	4,240	4,704
2 AOC 14 Shoreline	1,536	
3 AOC 14 Shoreline	7,840	
4 AOC 14 Shoreline	5,200	
1 Outfall 06 Boom	11,248	7,288
2 Outfall 06 Boom	3,328	
1 Outfall 08 Boom	3,040	N/A

TOTAL ESTIMATED PLASTICS: 122,024



DATE: 4/26/2023

AOC 14 START Latitude/Longitude: 28.41.2916923 -96.31.4663069 END: 28.41.2750660 -
96.31.4759010 ESTIMATED LF SHORELINE: 194 LF

AOC 17 N START Latitude/Longitude: 28.41.2750660 -96.31.4759010 END: 28.41.2584101 -
96.31.4730858

ESTIMATED LF SHORELINE: 253 LF

TOTAL BAGS COLLECTED BY ENTACT: 43 (**31 at AOC 14) (**10 at AOC 17 N) (*1 at AOC 15)

TOTAL SAMPLES PROCESSED BY FNI: 9

DATE PROCESSED BY FNI: April 26, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 14 Shoreline	18,560	17,157.33
2 AOC 14 Shoreline	31,200	
3 AOC 14 Shoreline	24,000	
4 AOC 14 Shoreline	13,968	
5 AOC 14 Shoreline	11,936	
6 AOC 14 Shoreline	3,280	
1 AOC 17 North	8,320	10,800.00
2 AOC 17 North	13,280	
1 AOC 15	4,800	N/A

TOTAL ESTIMATED PLASTICS: 644,677.23

*Bags collected by FNI (See 4/26/23 Daily Construction Report)

** Bags collected by Entact (See 4/26/23 Surface Cleaning Report)



DATE: 4/27/2023

START Latitude/Longitude: 28.41.2916975 -96.31.4663017 END: 28.41.2703476 -96.31.4730261

ESTIMATED LF SHORELINE: 248 LF

TOTAL BAGS COLLECTED BY ENTACT: 13 (6 at AOC 14) (7 at AOC 17 Boom)

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: April 28, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 14 Shoreline	4,728	N/A
1 AOC 17 Boom	4,272	3,636
2 AOC 17 Boom	3,000	

TOTAL ESTIMATED PLASTICS: 53,820



DATE: 4/28/2023

START Latitude/Longitude: 28.41.2704394 -96.31.4733563 END: 28.41.2236510 -96.31.4577012

ESTIMATED LF SHORELINE: 508 LF

TOTAL BAGS COLLECTED BY ENTACT: 24 at AOC 17 North Shoreline

TOTAL SAMPLES PROCESSED BY FNI: 5

DATE PROCESSED BY FNI: April 29, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 17 North Shoreline	2,656	11,686.40
2 AOC 17 North Shoreline	10,464	
3 AOC 17 North Shoreline	3,264	
4 AOC 17 North Shoreline	31,008	
5 AOC 17 North Shoreline	11,040	

TOTAL ESTIMATED PLASTICS: 280,473.60



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 5/1/2023

AOC 23 START Latitude/Longitude: 28.40.5862845 -96.32.0520489 END: 28.41.0101737
-96.32.1148829

ESTIMATED LF SHORELINE: 857 LF

AOC 43 START Latitude/Longitude: 28.41.0008407 -96.32.1289024 END: 28.40.5713555
-96.32.1245893

ESTIMATED LF SHORELINE: 361 LF

TOTAL BAGS COLLECTED BY ENTACT: 8 (5 at AOC 23) (3 at AOC 43)

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: May 2nd, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 at AOC 23	1,416	N/A
1 at AOC 43	24	N/A

TOTAL ESTIMATED PLASTICS: 7,152



DATE: 5/2/2023

START Latitude/Longitude: 28.41.2748167 -96.31.4758722 END: 28.41.3274236 -96.31.4337332

ESTIMATED LF SHORELINE: 668 LF

TOTAL BAGS COLLECTED BY ENTACT: 32 at AOC 14 Shoreline

TOTAL SAMPLES PROCESSED BY FNI: 6

DATE PROCESSED BY FNI: May 4th, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 14 Shoreline	13,440	12,073.33
2 AOC 14 Shoreline	15,632	
3 AOC 14 Shoreline	6,616	
4 AOC 14 Shoreline	6,400	
5 AOC 14 Shoreline	11,424	
6 AOC 14 Shoreline	18,928	

TOTAL ESTIMATED PLASTICS: 386,346.66



DATE: 5/3/2023

AOC 14 START Latitude/Longitude: 28.41.3274306 -96.31.4337249 END: 28.41.3292956
-96.31.4326612

ESTIMATED LF SHORELINE: 21 LF

AOC 12 START Latitude/Longitude: 28.41.3292956 -96.31.4326612 END: 28.41.3580432
-96.31.4182707

ESTIMATED LF SHORELINE: 318 LF

AOC 04 START Latitude/Longitude: 28.41.4953869 -96.31.5305993 END: 28.41.5007032
-96.31.5458999

ESTIMATED LF SHORELINE: 164 LF

TOTAL BAGS COLLECTED BY ENTACT: 23 (2 at AOC 14) (5 at AOC 12) (16 at AOC 04)

TOTAL SAMPLES PROCESSED BY FNI: 5

DATE PROCESSED BY FNI: May 9th, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 14 Shoreline	9,680	N/A
1 AOC 12 Shoreline	9,736	N/A
1 AOC 04 Shoreline	10,752	11,205.33
2 AOC 04 Shoreline	13,152	
3 AOC 04 Shoreline	9,712	

TOTAL ESTIMATED PLASTICS: 247,325.33



DATE: 5/4/2023

AOC 43 START Latitude/Longitude: 28.40.5358734 -96.32.1325678 END: 28.40.5998503
-96.32.1286485

ESTIMATED LF SHORELINE: 781 LF

AOC 38 START Latitude/Longitude: 28.40.5402708 -96.32.0917764 END: 28.40.5430987
-96.32.1093259

ESTIMATED LF SHORELINE: 222 LF

TOTAL BAGS COLLECTED BY ENTACT: 12 (6 at AOC 43) (6 at AOC 38)

TOTAL SAMPLES PROCESSED BY FNI: 4

DATE PROCESSED BY FNI: May 9th, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 43 Shoreline	2,496	2,788
2 AOC 43 Shoreline	3,080	
1 AOC 38 Shoreline	256	1,112
2 AOC 38 Shoreline	1,968	

TOTAL ESTIMATED PLASTICS: 23,400



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 5/11/2023

START Latitude/Longitude: N/A END: N/A

ESTIMATED LF SHORELINE: N/A

TOTAL BAGS COLLECTED BY ENTACT: 33 at AOC 21 Boom

TOTAL SAMPLES PROCESSED BY FNI: 7

DATE PROCESSED BY FNI: May 12th, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 21 Boom	2,368	3,004.57
2 AOC 21 Boom	5,152	
3 AOC 21 Boom	4,096	
4 AOC 21 Boom	2,032	
5 AOC 21 Boom	1,888	
6 AOC 21 Boom	3,392	
7 AOC 21 Boom	2,104	

TOTAL ESTIMATED PLASTICS: 99,150.86



DATE: 5/12/2023

START Latitude/Longitude: N/A END: N/A

ESTIMATED LF SHORELINE: N/A

TOTAL BAGS COLLECTED BY ENTACT: 45 at AOC 21 Boom

TOTAL SAMPLES PROCESSED BY FNI: 10

DATE PROCESSED BY FNI: May 12th, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 21 Boom	4,384	2,840.60
2 AOC 21 Boom	2,016	
3 AOC 21 Boom	2,672	
4 AOC 21 Boom	3,456	
5 AOC 21 Boom	3,056	
6 AOC 21 Boom	1,392	
7 AOC 21 Boom	3,320	
8 AOC 21 Boom	2,534	
9 AOC 21 Boom	1,304	
10 AOC 21 Boom	4,272	

TOTAL ESTIMATED PLASTICS: 127,827



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 5/15/2023

START Latitude/Longitude: N/A END: N/A

ESTIMATED LF SHORELINE: N/A

TOTAL BAGS COLLECTED BY ENTACT: 17 at AOC 25 Boom

TOTAL SAMPLES PROCESSED BY FNI: 4

DATE PROCESSED BY FNI: May 16th, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 25 Boom	5,944	4,804
2 AOC 25 Boom	7,776	
3 AOC 25 Boom	4,104	
4 AOC 25 Boom	1,392	

TOTAL ESTIMATED PLASTICS: 81,668



DATE: 5/16/2023

AOC 13 START Latitude/Longitude: 28.41.2962977 -96.31.4617351

END: 28.41.2924468 -96.31.4657182

ESTIMATED LF SHORELINE: 232

AOC 20 START Latitude/Longitude: 28.41.1707958 -96.31.4168530

END: 28.41.1513551 -96.31.4039276

ESTIMATED LF SHORELINE: 53

TOTAL BAGS COLLECTED BY ENTACT: 35 (1 at AOC 13) (14 at AOC 21) (20 at AOC 25 Boom)

TOTAL SAMPLES PROCESSED BY FNI: 8

DATE PROCESSED BY FNI: May 17th, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 13	20,496	N/A
1 AOC 21	2,256	2,002.67
2 AOC 21	688	
3 AOC 21	3,064	
1 AOC 25 Boom	3,912	4,706
2 AOC 25 Boom	7,568	
3 AOC 25 Boom	3,664	
4 AOC 25 Boom	3,680	

TOTAL ESTIMATED PLASTICS: 142,653.38



DATE: 5/17/2023

AOC 21 START Latitude/Longitude: 28.41.1513551 -96.31.4039276
END: 28.41.0908341 -96.31.4554641

ESTIMATED LF SHORELINE: 882

AOC 13 START Latitude/Longitude: 28.41.2962977 -96.31.4617351
END: 28.41.2924468 -96.31.4657182

ESTIMATED LF SHORELINE: 53

TOTAL BAGS COLLECTED BY ENTACT: 65 (**31 at AOC 25 Boom) (**20 at AOC 21) (**14 at AOC 13) (*1 at AOC 13)

TOTAL SAMPLES PROCESSED BY FNI: 13

DATE PROCESSED BY FNI: May 17th, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 25 Boom	2,984	3,812
2 AOC 25 Boom	6,584	
3 AOC 25 Boom	4,656	
4 AOC 25 Boom	1,264	
5 AOC 25 Boom	4,488	
6 AOC 25 Boom	2,896	
1 AOC 21	1,416	890
2 AOC 21	1,784	
3 AOC 21	192	
4 AOC 21	168	
1 AOC 13	5,712	21,176
2 AOC 13	17,544	
3 AOC 13	21,688	
4 AOC 13	39,760	

TOTAL ESTIMATED PLASTICS: 432,436

*Bags collected by FNI (See 5/17/23 Daily Construction Report)

** Bags collected by Entact (See 5/17/23 Surface Cleaning Report)



DATE: 5/18/2023

AOC 14 START Latitude/Longitude: 28.41.2962938 -96.31.4615276
END: 28.41.2780683 -96.31.4750460

ESTIMATED LF SHORELINE: 153

AOC 17 North START Latitude/Longitude: 28.41.2780683 -96.31.4750460
END: 28.41.2485268 -96.31.4722266

ESTIMATED LF SHORELINE: 307

AOC 13 START Latitude/Longitude: 28.41.2962977 -96.31.4617351
END: 28.41.2924468 -96.31.4657182

ESTIMATED LF SHORELINE: 53

TOTAL BAGS COLLECTED BY ENTACT: 25 (9 at AOC 13) (11 at AOC 14) (5 at AOC 17)

TOTAL SAMPLES PROCESSED BY FNI: 5

DATE PROCESSED BY FNI: May 16th, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 13	14,584	13,516
2 AOC 13	12,448	
1 AOC 14	704	728
2 AOC 14	752	
1 AOC 17	2,272	N/A

TOTAL ESTIMATED PLASTICS: 141,012



DATE: 5/19/2023

AOC 04 START Latitude/Longitude: 28.41.5843843 -96.31.5057513

END: 28.41.5505951 -96.31.5417206

ESTIMATED LF SHORELINE: 473

AOC 13 START Latitude/Longitude: 28.41.2962977 -96.31.4617351

END: 28.41.2924468 -96.31.4657182

ESTIMATED LF SHORELINE: 53

TOTAL BAGS COLLECTED BY ENTACT: 17 (13 at AOC 4) (4 at AOC 13)

TOTAL SAMPLES PROCESSED BY FNI: 4

DATE PROCESSED BY FNI: May 20th, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 04	1,392	1,764
2 AOC 04	2,136	
1 AOC 13	15,728	9,548
2 AOC 13	3,368	

TOTAL ESTIMATED PLASTICS: 61,124



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 5/20/2023

AOC 04 START Latitude/Longitude: 28.41.5506450 -96.31.5417499

END: 28.41.5396400 -96.31.5474026

ESTIMATED LF SHORELINE: 127 LF

START Latitude/Longitude: 28.41.2962977 - 96.31.4617351

END: 28.41.3007738 -96.31.4580507

ESTIMATED LF SHORELINE: 56

TOTAL BAGS COLLECTED BY ENTACT: 22 (16 at AOC 04)(6 at AOC 13)

TOTAL SAMPLES PROCESSED BY FNI: 5

DATE PROCESSED BY FNI: May 22, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 04 Shoreline	4,640	5,520
2 AOC 04 Shoreline	6,632	
3 AOC 04 Shoreline	5,288	
1 AOC 13 Shoreline	7,112	5,964
2 AOC 13 Shoreline	4,816	

TOTAL ESTIMATED PLASTICS: 124,104

DATE: 5/22/2023

AOC 14 START Latitude/Longitude: 28.41.3331315 -96.31.4320401

END: 28.41.2841946 -96.31.4702964

ESTIMATED LF SHORELINE: 614

AOC 13 START Latitude/Longitude: 28.41.2962977 -96.31.4617351

END: 28.41.3007738 -96.31.4580507

ESTIMATED LF SHORELINE: 56

TOTAL BAGS COLLECTED BY ENTACT: 36 (23 at AOC 14) (13 at AOC 13)

TOTAL SAMPLES PROCESSED BY FNI: 7

DATE PROCESSED BY FNI: May 23, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 14 Shoreline	14,584	14,882
2 AOC 14 Shoreline	3,208	
3 AOC 14 Shoreline	28,696	
4 AOC 14 Shoreline	13,040	
1 AOC 13	7,512	12,728
2 AOC 13	16,512	
3 AOC 13	14,160	

TOTAL ESTIMATED PLASTICS: 507,750



DATE: 5/23/2023

AOC 14 START Latitude/Longitude: 28.41.3007738 -96.31.4580507
END: 28.41.2778376 -96.31.4750856

ESTIMATED LF SHORELINE: 77

AOC 17 N START Latitude/Longitude: 28.41.2778306 -96.31.4751518
END: 28.41.2414556 -96.31.4684183

ESTIMATED LF SHORELINE: 380

AOC 13 START Latitude/Longitude: 28.41.3007738 -96.31.4580507
END: 28.41.3049588 -96.31.4539496

ESTIMATED LF SHORELINE: 57

TOTAL BAGS COLLECTED BY ENTACT: 23 (12 at AOC 14) (4 at AOC 17 North) (7 at AOC 13)

TOTAL SAMPLES PROCESSED BY FNI: 5

DATE PROCESSED BY FNI: May 25, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 14 Shoreline	10,096	9,352
2 AOC 14 Shoreline	8,608	
1 AOC 17 North	25,072	N/A
1 AOC 13	6,312	11,220
2 AOC 13	16,128	

TOTAL ESTIMATED PLASTICS: 291,052



DATE: 5/24/2023

AOC 14 START Latitude/Longitude: 28.41.3331368 -96.31.4320463
END: 28.41.3227008 -96.31.4357099

ESTIMATED LF SHORELINE: 110

AOC 13 START Latitude/Longitude: 28.41.3007738 -96.31.4580507
END: 28.41.3049588 -96.31.4539496

ESTIMATED LF SHORELINE: 57

TOTAL BAGS COLLECTED BY ENTACT: 16 (9 at AOC 14) (7 at AOC 13)

TOTAL SAMPLES PROCESSED BY FNI: 4

DATE PROCESSED BY FNI: May 25, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 14	8,672	8,576
2 AOC 14	8,480	
1 AOC 13	6,024	9,080
2 AOC 13	12,136	

TOTAL ESTIMATED PLASTICS: 140,744



DATE: 5/25/2023

AOC 38 START Latitude/Longitude: 28.40.5399599 -96.32.0920227
END: 28.40.5430118 -96.32.1092584

ESTIMATED LF SHORELINE: 215

AOC 24 START Latitude/Longitude: 28.40.5394150 -96.32.0890830
END: 28.40.5398512 -96.32.0905543

ESTIMATED LF SHORELINE: 14

AOC 25 START Latitude/Longitude: 28.40.3994363 -96.32.1004489
END: 28.40.4045886 -96.32.0971372

ESTIMATED LF SHORELINE: 66

TOTAL BAGS COLLECTED BY ENTACT: 6 (3 at AOC 38) (1 at AOC 24) (2 at AOC 25)

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: May 26, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 38 Shoreline	1,504	N/A
1 AOC 24 Shoreline	1,032	N/A
1 AOC 25 Shoreline	504	N/A

TOTAL ESTIMATED PLASTICS: 6,552



DATE: 5/26/2023

AOC 25 START Latitude/Longitude: 28.40.4045910 -96.32.0971113

END: 28.40.4250831 -96.32.1011775

ESTIMATED LF SHORELINE: 217

TOTAL BAGS COLLECTED BY ENTACT: 8 at AOC 25

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: May 26, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 25 Shoreline	1,504	1,024
2 AOC 25 Shoreline	544	

TOTAL ESTIMATED PLASTICS: 8,192



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Saturday)

DATE: 5/31/2023

AOC 17 South START Latitude/Longitude: 28.41.1874310 -96.31.4321887

END: 28.41.1833393 -96.31.4304023

ESTIMATED LF SHORELINE: 51

AOC 21 START Latitude/Longitude: 28.41.0854972 -96.31.4568742

END: 28.41.1352474 -96.31.4064796

ESTIMATED LF SHORELINE: 753

TOTAL BAGS COLLECTED BY ENTACT: 27 (13 at AOC 17 South) (14 at AOC 21)

TOTAL SAMPLES PROCESSED BY FNI: 4

DATE PROCESSED BY FNI: June 1, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 17 South Shoreline	14,224	15,444
2 AOC 17 South Shoreline	16,664	
1 AOC 21 Shoreline	1,248	1,088
2 AOC 21 Shoreline	928	

TOTAL ESTIMATED PLASTICS: 216,004



DATE: 6/1/2023

AOC 40 START Latitude/Longitude: 28.42.0494067 -96.31.4725072
END: 28.42.0329617 -96.31.4792949

ESTIMATED LF SHORELINE: 180

AOC 04 START Latitude/Longitude: 28.42.0020018 -96.31.5101282
END: 28.41.5892923 -96.31.5042934

ESTIMATED LF SHORELINE: 142

AOC 13 START Latitude/Longitude: 28.41.3007738 -96.31.4580507
END: 28.41.3071662 -96.31.4509527

ESTIMATED LF SHORELINE: 90

TOTAL BAGS COLLECTED BY ENTACT: 30 (10 at AOC 40) (3 at AOC 04) (17 at AOC 13)

TOTAL SAMPLES PROCESSED BY FNI: 6

DATE PROCESSED BY FNI: June 3, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 40 Shoreline	16	32
2 AOC 40 Shoreline	48	
1 AOC 04 Shoreline	976	N/A
1 AOC 13	4,288	3,818.67
2 AOC 13	1,344	
3 AOC 13	5,824	

TOTAL ESTIMATED PLASTICS: 68,165.33



DATE: 6/2/2023

AOC 25 START Latitude/Longitude: 28.40.4045876 -96.32.0971461
END: 28.40.4272486 -96.32.1015733

ESTIMATED LF SHORELINE: 215

AOC 38 START Latitude/Longitude: 28.40.5399599 -96.32.0920227
END: 28.40.5430118 -96.32.1092584

ESTIMATED LF SHORELINE: 110

AOC 13 START Latitude/Longitude: 28.41.3049588 -96.31.4539496
END: 28.41.3071662 -96.31.4509527

ESTIMATED LF SHORELINE: 35

TOTAL BAGS COLLECTED BY ENTACT: 25 (10 at AOC 25) (6 at AOC 38) (9 at AOC 13)

TOTAL SAMPLES PROCESSED BY FNI: 5

DATE PROCESSED BY FNI: June 3, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 25 Shoreline	1,504	1,256
2 AOC 25 Shoreline	1,008	
1 AOC 38	24	N/A
1 AOC 13	528	2,392
2 AOC 13	4,256	

TOTAL ESTIMATED PLASTICS: 34,232



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Saturday)

DATE: 6/03/2023

AOC 24 START Latitude/Longitude: 28.40.4434906 -96.32.1040710

END: 28.40.4152722 -96.32.0987941

ESTIMATED LF SHORELINE: 470

TOTAL BAGS COLLECTED BY ENTACT: 3 at AOC 25

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: June 5, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 25 Shoreline	1,072	N/A

TOTAL ESTIMATED PLASTICS: 3,216



DATE: 6/05/2023

AOC 24 START Latitude/Longitude: 28.40.4917326 -96.32.0779504

END: 28.40.5397251 -96.32.0897647

ESTIMATED LF SHORELINE: 593

AOC 25 START Latitude/Longitude: 28.40.4518200 -96.32.1007346

END: 28.40.4909903 -96.32.0780623

ESTIMATED LF SHORELINE: 616

TOTAL BAGS COLLECTED BY ENTACT: 27 (11 at AOC 24) (16 at AOC 25)

TOTAL SAMPLES PROCESSED BY FNI: 5

DATE PROCESSED BY FNI: June 7, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 24 Shoreline	1,856	2,548
2 AOC 24 Shoreline	3,240	
1 AOC 25 Shoreline	1,296	1,173
2 AOC 25 Shoreline	1,264	
3 AOC 25 Shoreline	960	

TOTAL ESTIMATED PLASTICS: 46,796



DATE: 6/6/2023

AOC 24 START Latitude/Longitude: 28.40.4917326 -96.32.0779504
END: 28.40.5418731 -96.32.0939948

ESTIMATED LF SHORELINE: 615

AOC 25 START Latitude/Longitude: 28.40.4434906 -96.32.1040710
END: 28.40.4909903 -96.32.0780623

ESTIMATED LF SHORELINE: 1,305

TOTAL BAGS COLLECTED BY ENTACT: 21 (3 at AOC 24) (18 at AOC 25)

TOTAL SAMPLES PROCESSED BY FNI: 5

DATE PROCESSED BY FNI: June 7, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 24 Shoreline	744	N/A
1 AOC 25 Shoreline	856	2,775
2 AOC 25 Shoreline	1,920	
3 AOC 25 Shoreline	1,816	
4 AOC 25 Shoreline	6,776	

TOTAL ESTIMATED PLASTICS: 52,182



DATE: 6/7/2023

AOC 25 START Latitude/Longitude: 28.40.3994386 -96.32.1004503
END: 28.40.3779831 -96.32.0754941

ESTIMATED LF SHORELINE: 316

AOC 44 START Latitude/Longitude: 28.40.3779831 -96.32.0754941
END: 28.40.3696832 -96.32.0733363

ESTIMATED LF SHORELINE: 87

AOC 45 START Latitude/Longitude: 28.40.3410153 -96.32.0499402
END: 28.40.3323199 -96.32.0290750

ESTIMATED LF SHORELINE: 207

AOC 27 START Latitude/Longitude: 28.40.3315557 -96.32.0270039
END: 28.40.3237462 -96.32.0141204

ESTIMATED LF SHORELINE: 142

AOC 13 START Latitude/Longitude: 28.41.3049588 -96.31.4539496
END: 28.41.3112312 -96.31.4468459

ESTIMATED LF SHORELINE: 55

TOTAL BAGS COLLECTED BY ENTACT: 25 (3 at AOC 25) (1 at AOC 44) (1 at AOC 45) (6 at AOC 27) (14 at AOC 13)

TOTAL SAMPLES PROCESSED BY FNI: 7

DATE PROCESSED BY FNI: June 9, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 25 Shoreline	4,920	N/A
1 AOC 44 Shoreline	3,736	N/A
1 AOC 45 Shoreline	332	N/A
1 AOC 27 Shoreline	3,976	N/A
1 AOC 13	4,752	4,669
2 AOC 13	4,016	
3 AOC 13	5,240	

TOTAL ESTIMATED PLASTICS: 108,050



DATE: 6/08/2023

AOC 04 START Latitude/Longitude: 28.41.5841594 -96.31.5052161
END: 28.41.5134931 -96.31.5404920

ESTIMATED LF SHORELINE: 1,041

AOC 13 START Latitude/Longitude: 28.41.3071662 -96.31.4509527
END: 28.41.3112312 -96.31.4468459

ESTIMATED LF SHORELINE: 55

TOTAL BAGS COLLECTED BY ENTACT: 17 (9 at AOC 04) (8 at AOC 13)

TOTAL SAMPLES PROCESSED BY FNI: 4

DATE PROCESSED BY FNI: June 9, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 04 Shoreline	3,088	3,396
2 AOC 04 Shoreline	3,704	
1 AOC 13	4,616	3,956
2 AOC 13	3,296	

TOTAL ESTIMATED PLASTICS: 62,212



DATE: 6/09/2023

AOC 04 START Latitude/Longitude: 28.41.5430910 -96.31.5476575
END: 28.41.5134931 -96.31.5404920

ESTIMATED LF SHORELINE: 252

AOC 13 START Latitude/Longitude: 28.41.3071662 -96.31.4509527
END: 28.41.3146275 -96.31.4427650

ESTIMATED LF SHORELINE: 105

TOTAL BAGS COLLECTED BY ENTACT: 14 (6 at AOC 04) (8 at AOC 13)

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: June 9, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 04 Shoreline	2,164	N/A
1 AOC 13	3,968	3,264
2 AOC 13	2,560	

TOTAL ESTIMATED PLASTICS: 39,096



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Saturday)

DATE: 6/12/2023

AOC 04 START Latitude/Longitude: 28.41.5431047 -96.31.5477347
END: 28.41.5134931 -96.31.5404920

ESTIMATED LF SHORELINE: 454

AOC 13 START Latitude/Longitude: 28.41.3071662 -96.31.4509527
END: 28.41.3146275 -96.31.4427650

ESTIMATED LF SHORELINE: 55

TOTAL BAGS COLLECTED BY ENTACT: 22 (16 at AOC 04) (6 at AOC 13)

TOTAL SAMPLES PROCESSED BY FNI: 6

DATE PROCESSED BY FNI: June 13, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 04 Shoreline	972	5,407
2 AOC 04 Shoreline	3,344	
3 AOC 04 Shoreline	11,408	
4 AOC 04 Shoreline	5,904	
1 AOC 13	10,656	11,196
2 AOC 13	11,736	

TOTAL ESTIMATED PLASTICS: 153,688



DATE: 6/13/2023

AOC 04 START Latitude/Longitude: 28.41.5040706 -96.31.5446285

END: 28.41.4932494 -96.31.5121242

ESTIMATED LF SHORELINE: 359

AOC 13 START Latitude/Longitude: 28.41.3071662 -96.31.4509527

END: 28.41.3146275 -96.31.4427650

ESTIMATED LF SHORELINE: 55

TOTAL BAGS COLLECTED BY ENTACT: 17 (11 at AOC 04) (6 at AOC 13)

TOTAL SAMPLES PROCESSED BY FNI: 6

DATE PROCESSED BY FNI: June 14, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 04 Shoreline	8,296	5,648
2 AOC 04 Shoreline	992	
3 AOC 04 Shoreline	4,016	
4 AOC 04 Shoreline	9,288	
1 AOC 13	15,064	13,696
2 AOC 13	12,328	

TOTAL ESTIMATED PLASTICS: 144,304



DATE: 6/14/2023

AOC 27 START Latitude/Longitude: 28.40.3324864 -96.32.0284711
END: 28.40.3237590 -96.32.0141170

ESTIMATED LF SHORELINE: 156

AOC 28 START Latitude/Longitude: 28.40.3237390 -96.32.0140619
END: 28.40.2712395 -96.31.5394247

ESTIMATED LF SHORELINE: 568

AOC 13 START Latitude/Longitude: 28.41.2915326 -96.31.4666962
END: 28.41.2865955 -96.31.4696300

ESTIMATED LF SHORELINE: 56

TOTAL BAGS COLLECTED BY ENTACT: 21 (1 at AOC 27) (10 at AOC 28) (10 at AOC 13)

TOTAL SAMPLES PROCESSED BY FNI: 9

DATE PROCESSED BY FNI: June 15, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 27 Shoreline	600	N/A
1 AOC 28 Shoreline	648	1,254
2 AOC 28 Shoreline	1,200	
3 AOC 28 Shoreline	1,776	
4 AOC 28 Shoreline	1,392	
1 AOC 13	37,136	36,284
2 AOC 13	24,528	
3 AOC 13	54,624	
4 AOC 13	28,848	

TOTAL ESTIMATED PLASTICS: 375,980



DATE: 6/15/2023

AOC 14 START Latitude/Longitude: 28.41.3331239 -96.31.4320469

END: 28.41.3015204 -96.31.4570745

ESTIMATED LF SHORELINE: 399

AOC 13 START Latitude/Longitude: 28.41.2915326 -96.31.4666962

END: 28.41.2865955 -96.31.4696300

ESTIMATED LF SHORELINE: 55

TOTAL BAGS COLLECTED BY ENTACT: 12 (6 at AOC 14) (6 at AOC 13)

TOTAL SAMPLES PROCESSED BY FNI: 4

DATE PROCESSED BY FNI: June 16, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 14 Shoreline	7,128	8,872
1 AOC 14 Shoreline	10,616	
1 AOC 13	34,848	47,496
2 AOC 13	60,144	

TOTAL ESTIMATED PLASTICS: 338,208



DATE: 6/16/2023

AOC 14 START Latitude/Longitude: 28.41.3015303 -96.31.4570682

END: 28.41.2804162 -96.31.4738067

ESTIMATED LF SHORELINE: 265

TOTAL BAGS COLLECTED BY ENTACT: 6 at AOC 14

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: June 16, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 14 Shoreline	15,136	17,212
2 AOC 14 Shoreline	19,288	

TOTAL ESTIMATED PLASTICS: 103,272



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Saturday)

DATE: 6/19/2023

AOC 14 START Latitude/Longitude: 28.41.3015303 -96.31.4570682

END: 28.40.2712395 -96.31.5394247

ESTIMATED LF SHORELINE: 265

AOC 28 START Latitude/Longitude: 28.41.3071662 -96.31.4509527

END: 28.41.3146275 -96.31.4427650

ESTIMATED LF SHORELINE: 517

AOC 29 START Latitude/Longitude: 28.40.2046113 -96.31.5123209

END: 28.40.1565401 -96.31.5294724

ESTIMATED LF SHORELINE: 362

AOC 17 START Latitude/Longitude: 28.41.2757141 -96.31.4758173

END: 28.41.2547596 -96.31.4731415

ESTIMATED LF SHORELINE: 220

TOTAL BAGS COLLECTED BY ENTACT: 9 (1 at AOC 14) (6 at AOC 28) (2 at AOC 17)

TOTAL SAMPLES PROCESSED BY FNI: 4

DATE PROCESSED BY FNI: June 20, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 14 Shoreline	3,648	N/A
1 AOC 28 Shoreline	1,152	592
2 AOC 28 Shoreline	32	
1 AOC 17 Shoreline	5,176	N/A

TOTAL ESTIMATED PLASTICS: 17,552



DATE: 6/20/2023

AOC 17 START Latitude/Longitude: 28.41.2757141 -96.31.4758173
END: 28.41.2150463 -96.31.4527154

ESTIMATED LF SHORELINE: 569

AOC 29 START Latitude/Longitude: 28.40.2046113 -96.31.5123209
END: 28.40.1565401 -96.31.5294724

ESTIMATED LF SHORELINE: 362

TOTAL BAGS COLLECTED BY ENTACT: 12 (9 at AOC 17) (3 at AOC 29)

TOTAL SAMPLES PROCESSED BY FNI: 5

DATE PROCESSED BY FNI: June 21, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 17 Shoreline	7,040	5,728
2 AOC 17 Shoreline	4,224	
3 AOC 17 Shoreline	1,888	
4 AOC 17 Shoreline	9,760	
1 AOC 29	104	N/A

TOTAL ESTIMATED PLASTICS: 51,864



DATE: 6/21/2023

AOC 17 N START Latitude/Longitude: 28.41.2151169 -96.31.4525103
END: 28.41.1970001 -96.31.4402535

ESTIMATED LF SHORELINE: 165

AOC 13 START Latitude/Longitude: 28.41.2915326 -96.31.4666962
END: 28.41.2865955 -96.31.4696300

ESTIMATED LF SHORELINE: 56

Outfall 6 START Latitude/Longitude: 28.41.2070915 -96.31.4474852
END: 28.41.2021274 -96.31.4450933

ESTIMATED LF SHORELINE: 196

TOTAL BAGS COLLECTED BY ENTACT: 19 (13 at AOC 17) (3 at AOC 13) (3 at Outfall 6)

TOTAL SAMPLES PROCESSED BY FNI: 7

DATE PROCESSED BY FNI: June 21, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 17 Shoreline	11,200	10,371
2 AOC 17 Shoreline	19,680	
3 AOC 17 Shoreline	4,208	
4 AOC 17 Shoreline	15,680	
5 AOC 17 Shoreline	1,088	
1 AOC 13	60,224	N/A
1 Outfall 6	30,240	N/A

TOTAL ESTIMATED PLASTICS: 406,218



DATE: 6/22/2023

AOC 30 START Latitude/Longitude: 28.41.3331239 -96.31.4320469
END: 28.40.0676374 -96.31.5922697

ESTIMATED LF SHORELINE: 217

AOC 46 START Latitude/Longitude: 28.40.0676374 -96.31.5922697
END: 28.41.2865955 -96.31.4696300

ESTIMATED LF SHORELINE: 1,009

AOC 17 S START Latitude/Longitude: 28.41.1874310 -96.31.4321887
END: 28.41.1833393 -96.31.4304023

ESTIMATED LF SHORELINE: 399

AOC 13 START Latitude/Longitude: 28.41.2915326 -96.31.4666962
END: 28.41.2865955 -96.31.4696300

ESTIMATED LF SHORELINE: 56

TOTAL BAGS COLLECTED BY ENTACT: 15 (1 at AOC 30) (7 at AOC 46) (2 at AOC 17 South) (5 at AOC 13)

TOTAL SAMPLES PROCESSED BY FNI: 6

DATE PROCESSED BY FNI: June 22, 2023 & June 23, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 30 Shoreline	24	N/A
1 AOC 46 Shoreline	112	168
2 AOC 46 Shoreline	224	
1 AOC 17 South	39,808	N/A
1 AOC 13	9,088	26,776
2 AOC 13	44,464	

TOTAL ESTIMATED PLASTICS: 214,696



DATE: 6/23/2023

AOC 13 START Latitude/Longitude: 28.41.3015303 -96.31.4570682

END: 28.41.2804162 -96.31.4738067

ESTIMATED LF SHORELINE: 56

Outfall 8 START Latitude/Longitude: 28.41.3015303 -96.31.4570682

END: 28.41.2804162 -96.31.4738067

ESTIMATED LF SHORELINE: 409

TOTAL BAGS COLLECTED BY ENTACT: 10 (3 at AOC 13) (7 at AOC Outfall8)

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: June 23, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 13 Shoreline	42,240	N/A
1 Outfall 8	4,576	8,336
2 Outfall 8	12,096	

TOTAL ESTIMATED PLASTICS: 185,072



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Saturday)

DATE: 6/26/2023

AOC 20 START Latitude/Longitude: 28.41.1827728 -96.31.4308164
END: 28.41.1341242 -96.31.4069638

ESTIMATED LF SHORELINE: 593

AOC 21 START Latitude/Longitude: 28.41.1341242 -96.31.4069638
END: 28.40.5838476 -96.31.5281269

ESTIMATED LF SHORELINE: 2,005

AOC 13 START Latitude/Longitude: 28.41.2915326 -96.31.4666962
END: 28.41.2865955 -96.31.4696300

ESTIMATED LF SHORELINE: 56

TOTAL BAGS COLLECTED BY ENTACT: 8 (5 at AOC 21) (3 at AOC 13)

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: June 26 & 27, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 21 Shoreline	216	552
2 AOC 21 Shoreline	888	
1 AOC 13	71,208	N/A

TOTAL ESTIMATED PLASTICS: 216,384



DATE: 6/27/2023

AOC 21 START Latitude/Longitude: 28.40.5837802 -96.31.5288771
END: 28.40.5699829 -96.32.0460614

ESTIMATED LF SHORELINE: 546

AOC 23 START Latitude/Longitude: 28.40.5720755 -96.32.0811841
END: 28.41.0078964 -96.32.1158737

ESTIMATED LF SHORELINE: 196

AOC 42 START Latitude/Longitude: 28.41.5015623 -96.31.4794934
END: 28.41.4772799 -96.31.4502780

ESTIMATED LF SHORELINE: 366

AOC 13 START Latitude/Longitude: 28.41.2915326 -96.31.4666962
END: 28.41.2865955 -96.31.4696300

ESTIMATED LF SHORELINE: 56

TOTAL BAGS COLLECTED BY ENTACT: 26 (25 at AOC 42) (1 at AOC 13)

TOTAL SAMPLES PROCESSED BY FNI: 11

DATE PROCESSED BY FNI: June 27 & 28, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 42 Shoreline	952	771
2 AOC 42 Shoreline	632	
3 AOC 42 Shoreline	1,448	
4 AOC 42 Shoreline	984	
5 AOC 42 Shoreline	120	
6 AOC 42 Shoreline	544	
7 AOC 42 Shoreline	1,120	
8 AOC 42 Shoreline	448	
9 AOC 42 Shoreline	816	
10 AOC 42 Shoreline	648	
1 AOC 13	63,760	N/A

TOTAL ESTIMATED PLASTICS: 83,040



DATE: 6/28/2023

AOC 42 START Latitude/Longitude: 28.41.4774824 -96.31.4511816
END: 28.41.4542023 -96.31.4099420

ESTIMATED LF SHORELINE: 460

AOC 13 START Latitude/Longitude: 28.41.2870160 -96.31.4694615
END: 28.41.2825348 -96.31.4718810

ESTIMATED LF SHORELINE: 50

TOTAL BAGS COLLECTED BY ENTACT: 31 (18 at AOC 42) (13 at AOC 13)

TOTAL SAMPLES PROCESSED BY FNI: 11

DATE PROCESSED BY FNI: June 29, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 42 Shoreline	296	754
2 AOC 42 Shoreline	296	
3 AOC 42 Shoreline	464	
4 AOC 42 Shoreline	440	
5 AOC 42 Shoreline	520	
6 AOC 42 Shoreline	2,960	
7 AOC 42 Shoreline	304	
1 AOC 13	38,752	48,032
2 AOC 13	34,848	
3 AOC 13	42,656	
4 AOC 13	75,872	

TOTAL ESTIMATED PLASTICS: 637,993



DATE: 6/29/2023

AOC 42 START Latitude/Longitude: 28.41.4540055 -96.31.4098618
END: 28.41.4222891 -96.31.3970437

ESTIMATED LF SHORELINE: 412

AOC 15 START Latitude/Longitude: 28.41.2870160 -96.31.4694615
END: 28.41.2825348 -96.31.4718810

ESTIMATED LF SHORELINE: 50

TOTAL BAGS COLLECTED BY ENTACT: 13 (5 at AOC 42) (8 at AOC 15)

TOTAL SAMPLES PROCESSED BY FNI: 5

DATE PROCESSED BY FNI: June 30, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 42 Shoreline	656	640
2 AOC 42 Shoreline	624	
1 AOC 15	27,616	44,437.33
2 AOC 15	33,440	
3 AOC 15	72,256	

TOTAL ESTIMATED PLASTICS: 358,698.64



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Saturday)

DATE: 7/10/2023

AOC 14 START Latitude/Longitude: 28.41.3258522 -96.31.4332821

END: 28.41.3111940 -96.31.4444594

ESTIMATED LF SHORELINE: 182

AOC 15 START Latitude/Longitude: 28.41.2870160 -96.31.4694615

END: 28.41.2825348 -96.31.4718810

ESTIMATED LF SHORELINE: 50

TOTAL BAGS COLLECTED BY ENTACT: 55 (50 at AOC 14) (5 at AOC 15)

TOTAL SAMPLES PROCESSED BY FNI: 12

DATE PROCESSED BY FNI: July 12, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 14 Shoreline	296	2,266.60
2 AOC 14 Shoreline	2,560	
3 AOC 14 Shoreline	128	
4 AOC 14 Shoreline	280	
5 AOC 14 Shoreline	1,960	
6 AOC 14 Shoreline	1,312	
7 AOC 14 Shoreline	5,328	
8 AOC 14 Shoreline	7,744	
9 AOC 14 Shoreline	1,368	
10 AOC 14 Shoreline	1,680	
1 AOC 15	54,400	63,680
2 AOC 15	72,960	

TOTAL ESTIMATED PLASTICS: 431,680



DATE: 7/11/2023

AOC 14 START Latitude/Longitude: 28.41.3111169 -96.31.4445792
END: 28.41.2935801 -96.31.4636366

ESTIMATED LF SHORELINE: 246

AOC 15 START Latitude/Longitude: 28.41.2870160 -96.31.4694615
END: 28.41.2825348 -96.31.4718810

ESTIMATED LF SHORELINE: 50

TOTAL BAGS COLLECTED BY ENTACT: 42 (36 at AOC 14) (6 at AOC 15)

TOTAL SAMPLES PROCESSED BY FNI: 11

DATE PROCESSED BY FNI: July 12, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 14 Shoreline	1,792	1,731
2 AOC 14 Shoreline	2,048	
3 AOC 14 Shoreline	832	
4 AOC 14 Shoreline	2,464	
5 AOC 14 Shoreline	1,760	
6 AOC 14 Shoreline	2,784	
7 AOC 14 Shoreline	840	
8 AOC 14 Shoreline	1,328	
1 AOC 15	89,600	81,664
2 AOC 15	60,160	
3 AOC 15	95,232	

TOTAL ESTIMATED PLASTICS: 552,300



DATE: 7/12/2023

AOC 14 START Latitude/Longitude: 28.41.3111169 -96.31.4445792
END: 28.41.2935801 -96.31.4636366

ESTIMATED LF SHORELINE: 246

AOC 15 START Latitude/Longitude: 28.41.2870160 -96.31.4694615
END: 28.41.2825348 -96.31.4718810

ESTIMATED LF SHORELINE: 50

TOTAL BAGS COLLECTED BY ENTACT: 73 (67 at AOC 14) (6 at AOC 15)

TOTAL SAMPLES PROCESSED BY FNI: 16

DATE PROCESSED BY FNI: July 14, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 14 Shoreline	3,232	2,355.14
2 AOC 14 Shoreline	1,664	
3 AOC 14 Shoreline	1,440	
4 AOC 14 Shoreline	1,632	
5 AOC 14 Shoreline	4,032	
6 AOC 14 Shoreline	3,200	
7 AOC 14 Shoreline	3,520	
8 AOC 14 Shoreline	1,638	
9 AOC 14 Shoreline	1,638	
10 AOC 14 Shoreline	2,688	
11 AOC 14 Shoreline	1,792	
12 AOC 14 Shoreline	1,728	
13 AOC 14 Shoreline	1,024	
14 AOC 14 Shoreline	3,744	
1 AOC 15	21,760	14,880
2 AOC 15	8,000	

TOTAL ESTIMATED PLASTICS: 247,074.57



DATE: 7/13/2023

AOC 14 START Latitude/Longitude: 28.41.3111169 -96.31.4445792
END: 28.41.2935801 -96.31.4636366

ESTIMATED LF SHORELINE: 246

AOC 47 START Latitude/Longitude: 28.41.1914072 -96.31.4267488
END: 28.41.1869816 -96.31.4322901

ESTIMATED LF SHORELINE: 67

AOC 15 START Latitude/Longitude: 28.41.2870160 -96.31.4694615
END: 28.41.2825348 -96.31.4718810

ESTIMATED LF SHORELINE: 50

TOTAL BAGS COLLECTED BY ENTACT: 66 (47 at AOC 14) (15 at AOC 47) (4 at AOC 15)

TOTAL SAMPLES PROCESSED BY FNI: 15

DATE PROCESSED BY FNI: July 14, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 14 Shoreline	1,280	2,212.80
2 AOC 14 Shoreline	1,792	
3 AOC 14 Shoreline	4,832	
4 AOC 14 Shoreline	1,616	
5 AOC 14 Shoreline	2,624	
6 AOC 14 Shoreline	1,536	
7 AOC 14 Shoreline	768	
8 AOC 14 Shoreline	2,048	
9 AOC 14 Shoreline	2,784	
10 AOC 14 Shoreline	2,848	
1 AOC 47	5,440	4,400
2 AOC 47	3,456	
3 AOC 47	1,056	
4 AOC 47	7,648	
1 AOC 15	52,480	N/A

TOTAL ESTIMATED PLASTICS: 379,921.60



DATE: 7/14/2023

AOC 14 START Latitude/Longitude: 28.41.2935155 -96.31.4637324
END: 28.41.2883687 -96.31.4680647

ESTIMATED LF SHORELINE: 65

TOTAL BAGS COLLECTED BY ENTACT: 45 at AOC 14

TOTAL SAMPLES PROCESSED BY FNI: 10

DATE PROCESSED BY FNI: July 15, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 14 Shoreline	5,824	2,742.4
2 AOC 14 Shoreline	2,368	
3 AOC 14 Shoreline	4,736	
4 AOC 14 Shoreline	2,752	
5 AOC 14 Shoreline	2,720	
6 AOC 14 Shoreline	704	
7 AOC 14 Shoreline	2,912	
8 AOC 14 Shoreline	2,304	
9 AOC 14 Shoreline	1,632	
10 AOC 14 Shoreline	1,472	

TOTAL ESTIMATED PLASTICS: 123,408



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Saturday)

DATE: 7/15/2023

AOC 14 START Latitude/Longitude: 28.41.2898041 -96.31.4669228

END: 28.41.2803423 -96.31.4735827

ESTIMATED LF SHORELINE: 115

AOC 15 START Latitude/Longitude: 28.41.2870160 -96.31.4694615

END: 28.41.2825348 -96.31.4718810

ESTIMATED LF SHORELINE: 50

TOTAL BAGS COLLECTED BY ENTACT: 14 (10 at AOC 14) (4 at AOC 15)

TOTAL SAMPLES PROCESSED BY FNI: 5

DATE PROCESSED BY FNI: July 17, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 14 Shoreline	2,016	4,016
2 AOC 14 Shoreline	3,088	
3 AOC 14 Shoreline	2,208	
4 AOC 14 Shoreline	8,752	
1 AOC 15	25,424	N/A

TOTAL ESTIMATED PLASTICS: 141,856



DATE: 7/17/2023

AOC 14 START Latitude/Longitude: 28.41.2871282 -96.31.4681988

END: 28.41.2777291 -96.31.4746483

ESTIMATED LF SHORELINE: 113

AOC 17 START Latitude/Longitude: 28.41.2775448 -96.31.4745670

END: 28.41.2745178 -96.31.4747469

ESTIMATED LF SHORELINE: 30

AOC 15 START Latitude/Longitude: 28.41.2870160 -96.31.4694615

END: 28.41.2825348 -96.31.4718810

ESTIMATED LF SHORELINE: 50

TOTAL BAGS COLLECTED BY ENTACT: 32 (24 at AOC 14) (5 at AOC 17) (3 at AOC 15)

TOTAL SAMPLES PROCESSED BY FNI: 12

DATE PROCESSED BY FNI: July 18, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 14 Shoreline	1,800	2,388.44
2 AOC 14 Shoreline	1,616	
3 AOC 14 Shoreline	1,872	
4 AOC 14 Shoreline	776	
5 AOC 14 Shoreline	2,512	
6 AOC 14 Shoreline	3,672	
7 AOC 14 Shoreline	5,696	
8 AOC 14 Shoreline	1,144	
9 AOC 14 Shoreline	2,408	
1 AOC 17	4,496	10,112
2 AOC 17	15,728	
1 AOC 15	42,720	N/A

TOTAL ESTIMATED PLASTICS: 236,042.67



DATE: 7/18/2023

AOC 20 START Latitude/Longitude: 28.41.1828466 -96.31.4291050
END: 28.41.1331132 -96.31.4059543

ESTIMATED LF SHORELINE: 607

AOC 21 START Latitude/Longitude: 28.41.1331132 -96.31.4059543
END: 28.41.0773467 -96.31.4549843

ESTIMATED LF SHORELINE: 811

AOC 15 START Latitude/Longitude: 28.41.2870160 -96.31.4694615
END: 28.41.2825348 -96.31.4718810

ESTIMATED LF SHORELINE: 50

TOTAL BAGS COLLECTED BY ENTACT: 11 (4 at AOC 20) (4 at AOC 21) (3 at AOC 15)

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: July 19, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 20 Shoreline	132	N/A
1 AOC 21 Shoreline	18,416	N/A
1 AOC 15	79,440	N/A

TOTAL ESTIMATED PLASTICS: 312,512



DATE: 7/19/2023

AOC 21 START Latitude/Longitude: 28.41.0776444 -96.31.4551920
END: 28.41.0678964 -96.31.4664578

ESTIMATED LF SHORELINE: 146

AOC 47 NW START Latitude/Longitude: 28.41.1978140 -96.31.4306928
END: 28.41.1974983 -96.31.4373325

ESTIMATED LF SHORELINE: 60

AOC 15 START Latitude/Longitude: 28.41.2870160 -96.31.4694615
END: 28.41.2825348 -96.31.4718810

ESTIMATED LF SHORELINE: 50

TOTAL BAGS COLLECTED BY ENTACT: 10 (7 at AOC 21) (2 at AOC 47NW) (1 at AOC 15)

TOTAL SAMPLES PROCESSED BY FNI: 4

DATE PROCESSED BY FNI: July 20, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 21 Shoreline	348	238
2 AOC 21 Shoreline	128	
1 AOC 47 Northwest	9,664	N/A
1 AOC 15	28,144	N/A

TOTAL ESTIMATED PLASTICS: 49,138



DATE: 7/20/2023

AOC 04 START Latitude/Longitude: 28.41.5841688 -96.31.5042144
END: 28.41.5593715 -96.31.5287995

ESTIMATED LF SHORELINE: 339

AOC 15 START Latitude/Longitude: 28.41.2870160 -96.31.4694615
END: 28.41.2825348 -96.31.4718810

ESTIMATED LF SHORELINE: 50

TOTAL BAGS COLLECTED BY ENTACT: 24 (22 at AOC 04) (2 at AOC 15)

TOTAL SAMPLES PROCESSED BY FNI: 6

DATE PROCESSED BY FNI: July 20 & 21, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 04 Shoreline	2,784	1,524.80
2 AOC 04 Shoreline	3,312	
3 AOC 04 Shoreline	488	
4 AOC 04 Shoreline	376	
5 AOC 04 Shoreline	664	
1 AOC 15	65,376	N/A

TOTAL ESTIMATED PLASTICS: 164,297.60



DATE: 7/21/2023

AOC 04 START Latitude/Longitude: 28.41.5594861 -96.31.5291337
END: 28.41.5508849 -96.31.5408952

ESTIMATED LF SHORELINE: 136

TOTAL BAGS COLLECTED BY ENTACT: 28 at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 6

DATE PROCESSED BY FNI: July 22, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 04 Shoreline	592	1,560
2 AOC 04 Shoreline	1,648	
3 AOC 04 Shoreline	1,680	
4 AOC 04 Shoreline	1,088	
5 AOC 04 Shoreline	2,976	
6 AOC 04 Shoreline	1,376	

TOTAL ESTIMATED PLASTICS: 43,680



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Saturday)

DATE: 7/22/2023

AOC 04 START Latitude/Longitude: 28.41.5519589 -96.31.5384925

END: 28.41.5292672 -96.31.5424106

ESTIMATED LF SHORELINE: 263

TOTAL BAGS COLLECTED BY ENTACT: 37 (31 at AOC 04) (4 at AOC 47 NW Boom) (1 at AOC 47 SW Boom) (1 at Ranch House Boom)

TOTAL SAMPLES PROCESSED BY FNI: 9

DATE PROCESSED BY FNI: July 24, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 04 Shoreline	2,456	2,138.67
2 AOC 04 Shoreline	1,520	
3 AOC 04 Shoreline	3,296	
4 AOC 04 Shoreline	952	
5 AOC 04 Shoreline	2,544	
6 AOC 04 Shoreline	2,064	
1 AOC 47 Northwest Boom	12,448	N/A
1 AOC 47 Southwest Boom	5,456	N/A
Ranch House Boom	1,112	N/A

TOTAL ESTIMATED PLASTICS: 122,658.67



DATE: 7/24/2023

AOC 04 START Latitude/Longitude: 28.41.5519589 -96.31.5384925

END: 28.41.5292672 -96.31.5424106

ESTIMATED LF SHORELINE: 263

TOTAL BAGS COLLECTED BY ENTACT: 41 (30 at AOC 04) (10 at AOC 47 NE Boom) (1 at AOC 47 NW Boom)

TOTAL SAMPLES PROCESSED BY FNI: 9

DATE PROCESSED BY FNI: July 24 & 25, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 04 Shoreline	1,064	652
2 AOC 04 Shoreline	544	
3 AOC 04 Shoreline	792	
4 AOC 04 Shoreline	544	
5 AOC 04 Shoreline	384	
6 AOC 04 Shoreline	584	
1 AOC 47 Northeast Boom	72	48
2 AOC 47 Northeast Boom	24	
1 AOC 47 Northwest Boom	412	N/A

TOTAL ESTIMATED PLASTICS: 20,452



DATE: 7/25/2023

AOC 04 START Latitude/Longitude: 28.41.5257597 -96.31.5415533

END: 28.41.4986585 -96.31.5445578

ESTIMATED LF SHORELINE: 284

TOTAL BAGS COLLECTED BY ENTACT: 29 (28 at AOC 04) (1 at AOC 25 Boom)

TOTAL SAMPLES PROCESSED BY FNI: 7

DATE PROCESSED BY FNI: July 26, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 04 Shoreline	440	509.33
2 AOC 04 Shoreline	136	
3 AOC 04 Shoreline	600	
4 AOC 04 Shoreline	1,248	
5 AOC 04 Shoreline	592	
6 AOC 04 Shoreline	40	
1 AOC 25 Boom	1,640	N/A

TOTAL ESTIMATED PLASTICS: 15,901.33



DATE: 7/26/2023

AOC 12 START Latitude/Longitude: 28.41.3389461 -96.31.4277564

END: 28.41.3344744 -96.31.4308709

ESTIMATED LF SHORELINE: 128

AOC 14 START Latitude/Longitude: 28.41.3276801 -96.31.4341187

END: 28.41.3170880 -96.31.4393353

ESTIMATED LF SHORELINE: 120

TOTAL BAGS COLLECTED BY ENTACT: 54 (19 at AOC 12) (16 at AOC 14) (19 at AOC 25 Boom)

TOTAL SAMPLES PROCESSED BY FNI: 12

DATE PROCESSED BY FNI: July 27, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 12 Shoreline	104	328
2 AOC 12 Shoreline	448	
3 AOC 12 Shoreline	416	
4 AOC 12 Shoreline	344	
1 AOC 14 Shoreline	1,928	608
2 AOC 14 Shoreline	72	
3 AOC 14 Shoreline	312	
4 AOC 14 Shoreline	120	
1 AOC 25 Boom	48	1,872
2 AOC 25 Boom	144	
3 AOC 25 Boom	1,664	
4 AOC 25 Boom	5,632	

TOTAL ESTIMATED PLASTICS: 51,528



DATE: 7/27/2023

AOC 14 START Latitude/Longitude: 28.41.3006412 -96.31.4570630

END: 28.41.2849631 -96.31.4694970

ESTIMATED LF SHORELINE: 196

TOTAL BAGS COLLECTED BY ENTACT: 51 at AOC 14

TOTAL SAMPLES PROCESSED BY FNI: 11

DATE PROCESSED BY FNI: July 28, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 14 Shoreline	56	921.91
2 AOC 14 Shoreline	856	
3 AOC 14 Shoreline	469	
4 AOC 14 Shoreline	592	
5 AOC 14 Shoreline	1,208	
6 AOC 14 Shoreline	824	
7 AOC 14 Shoreline	1,672	
8 AOC 14 Shoreline	1,608	
9 AOC 14 Shoreline	784	
10 AOC 14 Shoreline	672	
11 AOC 14 Shoreline	1,400	

TOTAL ESTIMATED PLASTICS: 47,017.36



DATE: 7/28/2023

AOC 14 START Latitude/Longitude: 28.41.2936518 -96.31.4634315

END: 28.41.2826370 -96.31.4718106

ESTIMATED LF SHORELINE: 74

TOTAL BAGS COLLECTED BY ENTACT: 37 at AOC 14

TOTAL SAMPLES PROCESSED BY FNI: 7

DATE PROCESSED BY FNI: July 28, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 14 Shoreline	784	1,568
2 AOC 14 Shoreline	1,392	
3 AOC 14 Shoreline	136	
4 AOC 14 Shoreline	264	
5 AOC 14 Shoreline	1,064	
6 AOC 14 Shoreline	4,992	
7 AOC 14 Shoreline	2,344	

TOTAL ESTIMATED PLASTICS: 58,016



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Saturday)

DATE: 7/31/2023

AOC 14 START Latitude/Longitude: 28.41.2828536 -96.31.4711213
END: 28.41.2746155 -96.31.4753666

ESTIMATED LF SHORELINE: 94

AOC 17 START Latitude/Longitude: 28.41.2746155 -96.31.4753666
END: 28.41.2499021 -96.31.4721154

ESTIMATED LF SHORELINE: 257

TOTAL BAGS COLLECTED BY ENTACT: 37 (19 at AOC 14) (18 at AOC 17)

TOTAL SAMPLES PROCESSED BY FNI: 8

DATE PROCESSED BY FNI: August 1, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 14 Shoreline	1,056	1,944
2 AOC 14 Shoreline	240	
3 AOC 14 Shoreline	880	
4 AOC 14 Shoreline	5,600	
1 AOC 17 Shoreline	3,056	2,516
2 AOC 17 Shoreline	2,208	
3 AOC 17 Shoreline	2,560	
4 AOC 17 Shoreline	2,240	

TOTAL ESTIMATED PLASTICS: 82,224



DATE: 8/01/2023

AOC 17 START Latitude/Longitude: 28.41.2500526 -96.31.4716226

END: 28.41.2414095 -96.31.4675800

ESTIMATED LF SHORELINE: 92

AOC 47 Southeast START Latitude/Longitude: 28.41.2037526 -96.31.4030411

END: 28.41.2124375 -96.31.3850789

ESTIMATED LF SHORELINE: 182

TOTAL BAGS COLLECTED BY ENTACT: 38 (26 at AOC 17) (11 at AOC 47 SE) (1 at AOC 47 SW Boom)

TOTAL SAMPLES PROCESSED BY FNI: 10

DATE PROCESSED BY FNI: August 2 & 3, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 17 Shoreline	256	930.67
2 AOC 17 Shoreline	64	
3 AOC 17 Shoreline	656	
4 AOC 17 Shoreline	1,232	
5 AOC 17 Shoreline	1,504	
6 AOC 17 Shoreline	1,872	
1 AOC 47 Southeast	15,712	8,112
2 AOC 47 Southeast	6,656	
3 AOC 47 Southeast	1,968	
1 AOC 47 Southwest Boom	1,664	N/A

TOTAL ESTIMATED PLASTICS: 115,093.33



DATE: 8/02/2023

AOC 17 START Latitude/Longitude: 28.41.2337941 -96.31.4620346

END: 28.41.2070938 -96.31.4467147

ESTIMATED LF SHORELINE: 303

TOTAL BAGS COLLECTED BY ENTACT: 55 (36 at AOC 17) (10 at AOC 47 Southeast) (9 at Ranch House Boom)

TOTAL SAMPLES PROCESSED BY FNI: 15

DATE PROCESSED BY FNI: August 2 & 3, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 17 Shoreline	216	104
2 AOC 17 Shoreline	48	
3 AOC 17 Shoreline	128	
4 AOC 17 Shoreline	16	
5 AOC 17 Shoreline	200	
6 AOC 17 Shoreline	128	
7 AOC 17 Shoreline	0	
8 AOC 17 Shoreline	96	
1 AOC 47 Southeast Boom	1,240	2,024
2 AOC 47 Southeast Boom	4,064	
3 AOC 47 Southeast Boom	744	
4 AOC 47 Southeast Boom	2,048	
1 Ranch House Boom	192	216
2 Ranch House Boom	336	
3 Ranch House Boom	120	

TOTAL ESTIMATED PLASTICS: 25,928



DATE: 8/03/2023

AOC 42 START Latitude/Longitude: 28.41.5044883 -96.31.4862256
END: 28.41.4766967 -96.31.4459644

ESTIMATED LF SHORELINE: 468

TOTAL BAGS COLLECTED BY ENTACT: 32 (21 at AOC 42) (1 at AOC 47 Southwest Boom) (8 at AOC 25 Boom) (2 at Ranch House Boom)

TOTAL SAMPLES PROCESSED BY FNI: 9

DATE PROCESSED BY FNI: August 3, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 42 Shoreline	352	129.60
2 AOC 42 Shoreline	64	
3 AOC 42 Shoreline	80	
4 AOC 42 Shoreline	144	
5 AOC 42 Shoreline	8	
1 AOC 47 Southwest Boom	560	N/A
1 AOC 25 Boom	2,080	1,728
2 AOC 25 Boom	1,376	
1 Ranch House Boom	416	N/A

TOTAL ESTIMATED PLASTICS: 17,937.60



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Saturday)

DATE: 8/8/2023

AOC 42 START Latitude/Longitude: 28.41.4888308 -96.31.4623939

END: 28.41.4455074 -96.31.4039898

ESTIMATED LF SHORELINE: 705

TOTAL BAGS COLLECTED BY ENTACT: 22 (21 at AOC 42) (1 at Highway 35 Boom)

TOTAL SAMPLES PROCESSED BY FNI: 7

DATE PROCESSED BY FNI: August 8, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 42 Shoreline	88	198.67
2 AOC 42 Shoreline	256	
3 AOC 42 Shoreline	168	
4 AOC 42 Shoreline	144	
5 AOC 42 Shoreline	104	
6 AOC 42 Shoreline	432	
1 Highway 35 Boom	5,032	N/A

TOTAL ESTIMATED PLASTICS: 9,204



DATE: 8/09/2023

AOC 41 START Latitude/Longitude: 28.41.4453987 -96.31.4039950
END: 28.41.3995303 -96.31.3854156

ESTIMATED LF SHORELINE: 523

AOC 42 Southeast START Latitude/Longitude: 28.41.3995303 -96.31.3854156
END: 28.41.3769920 -96.31.3831436

ESTIMATED LF SHORELINE: 230

TOTAL BAGS COLLECTED BY ENTACT: 34 (6 at AOC 41) (28 at AOC 42)

TOTAL SAMPLES PROCESSED BY FNI: 8

DATE PROCESSED BY FNI: August 10, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 41 Shoreline	464	284
2 AOC 41 Shoreline	104	
1 AOC 42 Shoreline	200	157.33
2 AOC 42 Shoreline	152	
3 AOC 42 Shoreline	104	
4 AOC 42 Shoreline	112	
5 AOC 42 Shoreline	72	
6 AOC 42 Shoreline	304	

TOTAL ESTIMATED PLASTICS: 6,109.33



DATE: 8/10/2023

AOC 41 START Latitude/Longitude: 28.41.3759506 -96.31.3825966
END: 28.41.2217075 -96.31.3976937

ESTIMATED LF SHORELINE: 753

AOC 04 START Latitude/Longitude: 28.41.2823025 -96.31.4223215
END: 28.41.5645217 -96.31.5249824

ESTIMATED LF SHORELINE: 271

AOC 25 START Latitude/Longitude: 28.40.4739509 -96.32.1030909
END: 28.40.3993255 -96.32.1033442

ESTIMATED LF SHORELINE: 767

TOTAL BAGS COLLECTED BY ENTACT: 33 (2 at AOC 41) (25 at AOC 04) (6 at AOC 25)

TOTAL SAMPLES PROCESSED BY FNI: 8

DATE PROCESSED BY FNI: August 11, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 41 Shoreline	96	N/A
1 AOC 04 Shoreline	200	192
2 AOC 04 Shoreline	144	
3 AOC 04 Shoreline	304	
4 AOC 04 Shoreline	72	
5 AOC 04 Shoreline	240	
1 AOC 25 Shoreline	1,488	2,208
2 AOC 25 Shoreline	2,928	

TOTAL ESTIMATED PLASTICS: 18,240



DATE: 8/11/2023

AOC 04 START Latitude/Longitude: 28.41.5642325 -96.31.5248537
END: 28.41.5423601 -96.31.5473229

ESTIMATED LF SHORELINE: 302

TOTAL BAGS COLLECTED BY ENTACT: 40 at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 8

DATE PROCESSED BY FNI: August 14, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 04 Shoreline	448	262
2 AOC 04 Shoreline	240	
3 AOC 04 Shoreline	400	
4 AOC 04 Shoreline	240	
5 AOC 04 Shoreline	96	
6 AOC 04 Shoreline	288	
7 AOC 04 Shoreline	216	
8 AOC 04 Shoreline	168	

TOTAL ESTIMATED PLASTICS: 10,480



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Saturday)

DATE: 8/14/2023

AOC 04 START Latitude/Longitude: 28.41.5608745 -96.31.5269856

END: 28.41.5423068 -96.31.5451580

ESTIMATED LF SHORELINE: 253

TOTAL BAGS COLLECTED BY ENTACT: 38 (34 at AOC 04) (2 at AOC 48 Boom North Crossing) (2 at AOC 48 Boom)

TOTAL SAMPLES PROCESSED BY FNI: 9

DATE PROCESSED BY FNI: August 16/17/21, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 04 Shoreline	824	742.86
2 AOC 04 Shoreline	272	
3 AOC 04 Shoreline	472	
4 AOC 04 Shoreline	320	
5 AOC 04 Shoreline	1,672	
6 AOC 04 Shoreline	664	
7 AOC 04 shoreline	976	
1 AOC 48 Boom	2,200	N/A
1 AOC 48 North Crossing Boom	6,136	N/A

TOTAL ESTIMATED PLASTICS: 41,929.14



DATE: 8/15/2023

AOC 04 START Latitude/Longitude: 28.41.5608745 -96.31.5269856
END: 28.41.5423068 -96.31.5451580

ESTIMATED LF SHORELINE: 253

TOTAL BAGS COLLECTED BY ENTACT: 35 at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 7

DATE PROCESSED BY FNI: August 16, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 04 Shoreline	1,216	1,028.57
2 AOC 04 Shoreline	1,384	
3 AOC 04 Shoreline	656	
4 AOC 04 Shoreline	2,856	
5 AOC 04 Shoreline	504	
6 AOC 04 Shoreline	512	
7 AOC 04 Shoreline	72	

TOTAL ESTIMATED PLASTICS: 36,000



DATE: 8/16/2023

AOC 04 START Latitude/Longitude: 28.41.5413184 -96.31.5452087

END: 28.41.5097115 -96.31.5390836

ESTIMATED LF SHORELINE: 326

TOTAL BAGS COLLECTED BY ENTACT: 43 at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 9

DATE PROCESSED BY FNI: August 21, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 04 Shoreline	856	336
2 AOC 04 Shoreline	64	
3 AOC 04 Shoreline	392	
4 AOC 04 Shoreline	312	
5 AOC 04 Shoreline	352	
6 AOC 04 Shoreline	232	
7 AOC 04 Shoreline	536	
8 AOC 04 Shoreline	88	
9 AOC 04 Shoreline	192	

TOTAL ESTIMATED PLASTICS: 14,448



DATE: 8/17/2023

AOC 04 START Latitude/Longitude: 28.41.5226148 -96.31.5415036

END: 28.41.4981743 -96.31.5445680

ESTIMATED LF SHORELINE: 251

AOC 17 South START Latitude/Longitude: 28.41.1984850 -96.31.4523547

END: 28.41.1920368 -96.31.4495897

ESTIMATED LF SHORELINE: 69

TOTAL BAGS COLLECTED BY ENTACT: 88 (24 at AOC 04) (64 at AOC 17 South)

TOTAL SAMPLES PROCESSED BY FNI: _____

DATE PROCESSED BY FNI: August 23, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 04 Shoreline	728	241.60
2 AOC 04 Shoreline	64	
3 AOC 04 Shoreline	216	
4 AOC 04 Shoreline	120	
5 AOC 04 Shoreline	80	
1 AOC 17 Shoreline	360	348.92
2 AOC 17 Shoreline	288	
3 AOC 17 Shoreline	208	
4 AOC 17 Shoreline	352	
5 AOC 17 Shoreline	64	
6 AOC 17 Shoreline	200	
7 AOC 17 Shoreline	768	
8 AOC 17 Shoreline	192	
9 AOC 17 Shoreline	16	
10 AOC 17 Shoreline	64	
11 AOC 17 Shoreline	8	
12 AOC 17 Shoreline	88	
13 AOC 17 Shoreline	1,928	

TOTAL ESTIMATED PLASTICS: 28,129.48



DATE: 8/18/2023

AOC 04 START Latitude/Longitude: 28.41.5226148 -96.31.5415036
END: 28.41.4981743 -96.31.5445680

ESTIMATED LF SHORELINE: 251

TOTAL BAGS COLLECTED BY ENTACT: 10 at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: August 23, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 04 Shoreline	536	512
2 AOC 04 Shoreline	488	

TOTAL ESTIMATED PLASTICS: 5,120



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Saturday)

DATE: 8/21/2023

AOC 42 START Latitude/Longitude: 28.41.4755025 -96.31.4448831

END: 28.41.4588399 -96.31.4115774

ESTIMATED LF SHORELINE: 345

TOTAL BAGS COLLECTED BY ENTACT: 15 at AOC 42

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: August 23, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 42 Shoreline	56	144
2 AOC 42 Shoreline	312	
3 AOC 42 Shoreline	64	

TOTAL ESTIMATED PLASTICS: 2,160



DATE: 8/22/2023

AOC 41 START Latitude/Longitude: 28.41.3995303 -96.31.3854156

END: 28.41.3946699 -96.31.3844308

ESTIMATED LF SHORELINE: 50

AOC 42 START Latitude/Longitude: 28.41.4587639 -96.31.4116185

END: 28.41.3995303 -96.31.3854156

ESTIMATED LF SHORELINE: 664

TOTAL BAGS COLLECTED BY ENTACT: 11 (1 at AOC 41) (10 at AOC 42)

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: August 23, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 41 Shoreline	344	N/A
1 AOC 42 Shoreline	136	212
2 AOC 42 Shoreline	288	

TOTAL ESTIMATED PLASTICS: 2,464



DATE: 8/23/2023

AOC 41 START Latitude/Longitude: 28.41.3943532 -96.31.3848594

END: 28.41.3266665 -96.31.3938913

ESTIMATED LF SHORELINE: 702

TOTAL BAGS COLLECTED BY ENTACT: 8 (7 at AOC 41) (1 at AOC 48 Boom)

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: August 24, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 41 Shoreline	112	236
2 AOC 41 Shoreline	360	
1 AOC 48 boom	1,392	N/A

TOTAL ESTIMATED PLASTICS: 3,044



DATE: 8/24/2023

Outfall 09 START Latitude/Longitude: 28.41.5844148 -96.31.5049846
END: 28.42.0004230 -96.31.5076995

ESTIMATED LF SHORELINE: 172

TOTAL BAGS COLLECTED BY ENTACT: 10 at Outfall 09

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: August 25, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 Outfall 09	192	344
2 Outfall 09	496	

TOTAL ESTIMATED PLASTICS: 3,440



DATE: 8/25/2023

AOC 48 START Latitude/Longitude: 28.41.2006742 -96.31.4411304

END: 28.41.2247979 -96.31.4563251

ESTIMATED LF SHORELINE: 275

TOTAL BAGS COLLECTED BY ENTACT: 20 at AOC 48

TOTAL SAMPLES PROCESSED BY FNI: 4

DATE PROCESSED BY FNI: August 25 & 28, 2023

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER PLASTICS PER BAG
1 AOC 48 Shoreline	1,872	810
2 AOC 48 Shoreline	568	
3 AOC 48 Shoreline	256	
4 AOC 48 Shoreline	544	

TOTAL ESTIMATED PLASTICS: 16,200

Lavaca Bay Phase 1: Bay Remediation Areas

During the six month bi-annual report, Horizon Environmental cleaned wracklines in the Phase 1 Bay Remediation Areas (BRA) which are areas along the bay shorelines with the highest possibility of plastic abundance. The BRA locations were provided by remediation consultant Freese & Nichols Inc.

Phase 1 BRA identifies sites presently accessible including properties owned by cities, county, State (including state owned submerged lands), and Formosa Plastics-TX.

There were approximately 12,024 pellets recovered from Lavaca Bay during this evaluation which is approximately 0.5 pounds.

BRA 4 – 11,529 pellets found within the BRA.

BRA 5 – No pellets found within the BRA.

BRA 6 – No pellets found within the BRA.

BRA 7 – No pellets found within the BRA.

BRA 8 – No pellets found within the BRA.

BRA 17 – No pellets found within the BRA

BRA 21 – No pellets found within the BRA.

BRA 22 - No pellets found within the BRA.

BRA 23 – No pellets found within the BRA.

BRA 24 – No pellets found within the BRA.

BRA 25 – No pellets found within the BRA.

BRA 26 – No pellets found within the BRA.

BRA 31 – No pellets found within the BRA.

BRA 32 – No pellets found within the BRA.

BRA 33 – No pellets found within the BRA.

BRA 34– No pellets found within the BRA.

BRA 35– No pellets found within the BRA.

BRA 61 – No pellets found within the BRA.

BRA 62 – No pellets found within the BRA.

BRA 74 – 1 pellet found within the BRA.

BRA 81 – No pellets found within the BRA.

BRA 83 – 30 pellets found within the BRA.

BRA 84 – 3 pellets found within the BRA.

BRA 85 – No pellets found within the BRA.

BRA 86 – No pellets found within the BRA.

BRA 117 – 82 pellets found within the BRA.

BRA 118 – 118 pellets found within the BRA.

BRA 119 – 183 pellets found within the BRA.

BRA 150 – No pellets found within the BRA.

BRA 155 – 6 pellets found within the BRA.

Lavaca Bay Phase 1: Areas not evaluated

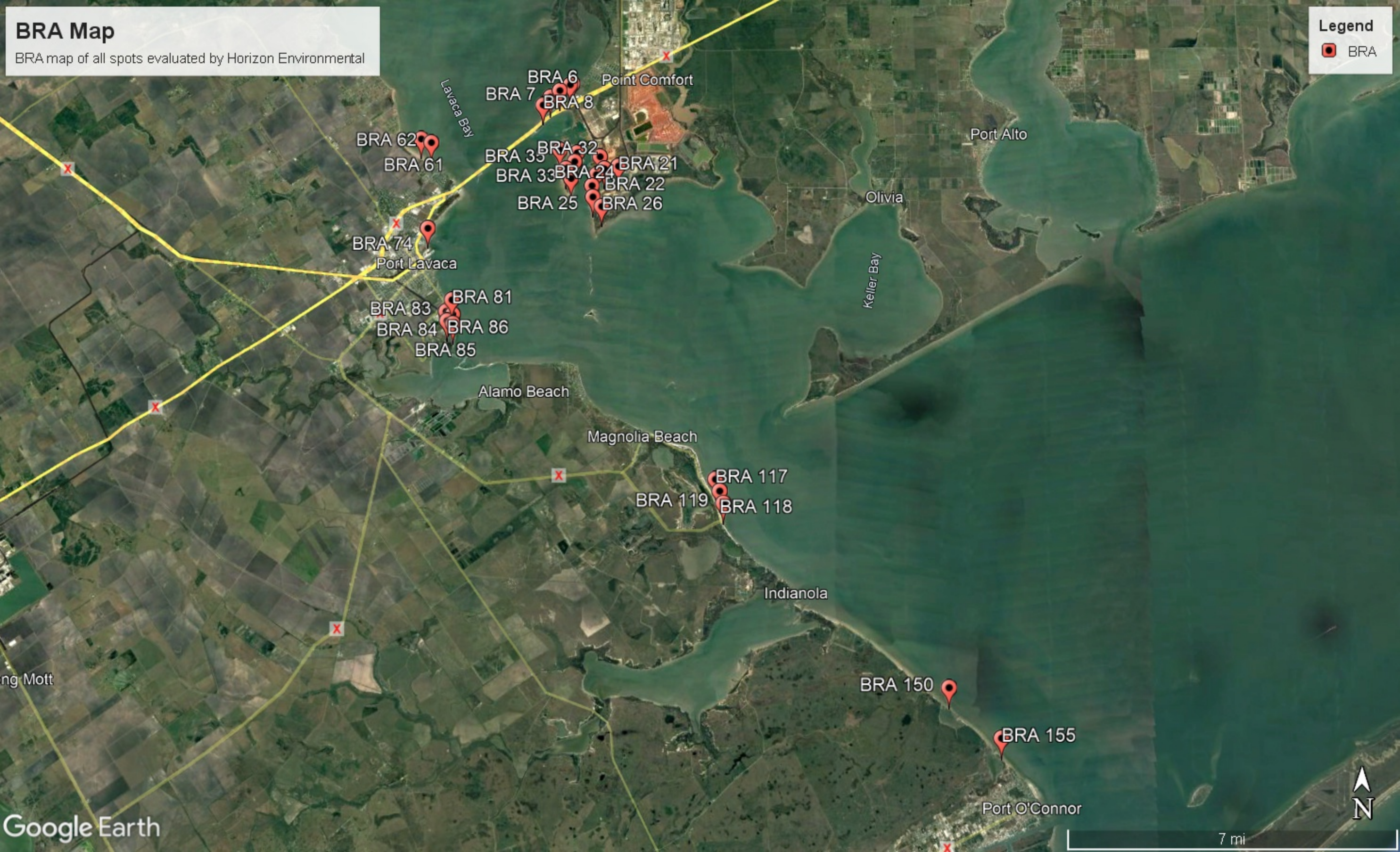
BRA 90-92 weren't evaluated due to Coastal Bend Bays & Estuaries Program informing FPC-TX & FNI that these areas are being inhabited by a large colony of Black Skimmer birds. The Coastal Bend Bays & Estuaries Program stated cleaning in these areas would be potentially very destructive to the colony. FPC-TX will insure that these stops start the next six month cycle.

BRA Map

BRA map of all spots evaluated by Horizon Environmental

Legend

 BRA



BRA Map

BRA map of all phase one locations where plastics were found by Horizon Environmental

Legend

BRA



Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 4/3/23		BRA #: 155		Tide: LOW ☐ NORMAL ☒ HIGH ☐	
Start Time: 9:20am		End Time: 9:30am		Duration: 10min	
Field Supervisor: Erik				# Crew Members: 5	
Latitude / Longitude (transect start): 28.462167 -96.415620					
Weather (wind speed/direction, precipitation): 15mph SSW, 0%					
Location Type: Sandy Beach ☒ Shell Hash Beach ☐ Vegetated Shoreline ☐ Other (describe below) ☐					
General Site Observations: Sandy shoreline area.					
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found.					
Boom/Silt Fence Utilized: YES ☐ NO ☒		Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐			
Quantitative Assessment:		Q1: 0	Q2: 0	Q3: 0	
		Q4: 0	Q5: 0	Q6: 0	
Qualitative Assessment: no plastics found.					
Cleanup Technique(s) Implemented ¹ : n/a					
No. of Bags Collected: 0					
Bag Quality Control:		A: 0	B: 0	C: 0	
		D: 0	E: 0	F: 0	
Estimated Number Plastic Pellets Removed ² : 0					
Estimated Volume Powder Removed ³ : 0					
Photo(s) Taken: YES ☒ NO ☐		Photo ID(s): BRA155-1			
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample					



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 4/3/23	BRA #: 155	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:30am	End Time: 9:45am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.462353 -96.415868		
Weather (wind speed/direction, precipitation): 15mph SSW, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Majority of area Sandy & some vegetation.		
Most Plastics Collected: YES ☒ NO (if no, explain) ☐		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: 6 pellets found outside of quadrates.		
Cleanup Technique(s) Implemented¹: 3		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 6		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA155-2	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.



Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 4/3/23	BRA #: 155	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:45am	End Time: 10:20am	Duration: 35min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.462803 -96.416060		
Weather (wind speed/direction, precipitation): 15mph SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell & Vegetation area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: no plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA155-3	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 4/3/23		BRA #: 155		Tide: LOW ☐ NORMAL ☒ HIGH ☐	
Start Time: 10:20am		End Time: 10:40am		Duration: 20min	
Field Supervisor: Erik				# Crew Members: 5	
Latitude / Longitude (transect start): 28.463021 -96.415910					
Weather (wind speed/direction, precipitation): 15mph SSW, 0%					
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐					
General Site Observations: Shell & Vegetation in area.					
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found.					
Boom/Silt Fence Utilized: YES ☐ NO ☒		Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐			
Quantitative Assessment:		Q1: 0	Q2: 0	Q3: 0	
		Q4: 0	Q5: 0	Q6: 0	
Qualitative Assessment: no plastics found.					
Cleanup Technique(s) Implemented ¹ : n/a					
No. of Bags Collected: 0					
Bag Quality Control:		A: 0	B: 0	C: 0	
		D: 0	E: 0	F: 0	
Estimated Number Plastic Pellets Removed ² : 0					
Estimated Volume Powder Removed ³ : 0					
Photo(s) Taken: YES ☒ NO ☐		Photo ID(s): BRA155-4			
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample					



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 4/3/23	BRA #: 155	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 10:50am	End Time: 11:30am	Duration: 40min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.463269 -96.416107		
Weather (wind speed/direction, precipitation): 15mph SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell & Vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q3: 0
		Q6: 0
Qualitative Assessment: no plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		C: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA155-5	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 4/3/23	BRA #: 155	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 11:30am	End Time: 12:00pm	Duration: 30min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.463494 -96.416299		
Weather (wind speed/direction, precipitation): 15mph SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell & Vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: no plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA155-6	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 4/5/23		BRA #: 119		Tide: LOW ☐ NORMAL ☐ HIGH ☒	
Start Time: 8:15am		End Time: 8:45am		Duration: 30min	
Field Supervisor: Erik				# Crew Members: 4	
Latitude / Longitude (transect start): 28.533154 -96.513406					
Weather (wind speed/direction, precipitation): 10mph SSW, 0%					
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐					
General Site Observations: Shell & Vegetation in area.					
Most Plastics Collected: YES ☒ NO (if no, explain) ☐					
Boom/Silt Fence Utilized: YES ☐ NO ☒		Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐			
Quantitative Assessment:		Q1: 0	Q2: 0	Q3: 0	
		Q4: 0	Q5: 0	Q6: 0	
Qualitative Assessment: 8 pellets found outside of quadrates.					
Cleanup Technique(s) Implemented ¹ : 3					
No. of Bags Collected: 0					
Bag Quality Control:		A: 0	B: 0	C: 0	
		D: 0	E: 0	F: 0	
Estimated Number Plastic Pellets Removed ² : 8					
Estimated Volume Powder Removed ³ : 0					
Photo(s) Taken: YES ☒ NO ☐		Photo ID(s): BRA119-1			
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample					



Shoreline BEFORE interim bay cleanup activities.



Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 4/5/23	BRA #: 119	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 8:45am	End Time: 9:15am	Duration: 30min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.533434 -96.513531		
Weather (wind speed/direction, precipitation): 10mph SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell & Vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastic found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: no plastics found		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA119-2	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 4/5/23		BRA #: 119		Tide: LOW ☐ NORMAL ☐ HIGH ☒	
Start Time: 9:15am		End Time: 9:45am		Duration: 30min	
Field Supervisor: Erik				# Crew Members: 4	
Latitude / Longitude (transect start): 28.533994 -96.613700					
Weather (wind speed/direction, precipitation): 10mph SSW, 0%					
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐					
General Site Observations: Shell & Vegetation in area.					
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found.					
Boom/Silt Fence Utilized: YES ☐ NO ☒		Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐			
Quantitative Assessment:		Q1: 0	Q2: 0	Q3: 0	
		Q4: 0	Q5: 0	Q6: 0	
Qualitative Assessment: no plastics found.					
Cleanup Technique(s) Implemented ¹ : n/a					
No. of Bags Collected: 0					
Bag Quality Control:		A: 0	B: 0	C: 0	
		D: 0	E: 0	F: 0	
Estimated Number Plastic Pellets Removed ² : 0					
Estimated Volume Powder Removed ³ : 0					
Photo(s) Taken: YES ☒ NO ☐		Photo ID(s): BRA119-3			
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample					



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 4/5/23	BRA #: 119	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 9:45am	End Time: 10:15am	Duration: 30min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.534157 -96.513659		
Weather (wind speed/direction, precipitation): 10mph SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell & Vegetation in area.		
Most Plastics Collected: YES ☒ NO (if no, explain) ☐ no plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: no plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA119-4	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 4/5/23	BRA #: 119	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 10:15am	End Time: 10:50am	Duration: 45min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.534853 -96.514129		
Weather (wind speed/direction, precipitation): 10mph SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell & Vegetation in area.		
Most Plastics Collected: YES ☒ NO (if no, explain) ☐		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: 110 pellets found outside quadrates.		
Cleanup Technique(s) Implemented¹: 3		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 110		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA119-5	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Latitude: 28.534853
Longitude: -96.514129
Elevation: 1.65±3.00 m
Accuracy: 3.54 m
Time: 04-05-2023 10:51:19
Note: BRA119-5

NoteCam @ iOS

Shoreline BEFORE interim bay cleanup activities.



Latitude: 28.534837
Longitude: -96.514140
Elevation: 4.41±3.00 m
Accuracy: 3.54 m
Time: 04-05-2023 10:56:45
Note: BRA119-5

NoteCam @ iOS

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 4/5/23	BRA #: 119	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 10:50am	End Time: 11:35am	Duration: 45min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.535068 -96.514220		
Weather (wind speed/direction, precipitation): 10mph SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell, Rocks & Vegetation in area.		
Most Plastics Collected: YES ☒ NO (if no, explain) ☐		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: 65 pellets found outside of quadrates.		
Cleanup Technique(s) Implemented¹: 3		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA119-6	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.



Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 4/5/23	BRA #: 119	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 12:30pm	End Time: 13:15pm	Duration: 45min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.535677 -96.514411		
Weather (wind speed/direction, precipitation): 5mph SSW, 5%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell & Vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: no plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA119-7	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 4/5/23	BRA #: 119	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 13:15pm	End Time: 13:45pm	Duration: 30min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.536200 -96.514602		
Weather (wind speed/direction, precipitation): 5mph SSW, 16%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell & Vegetation in area		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: no plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA119-8	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



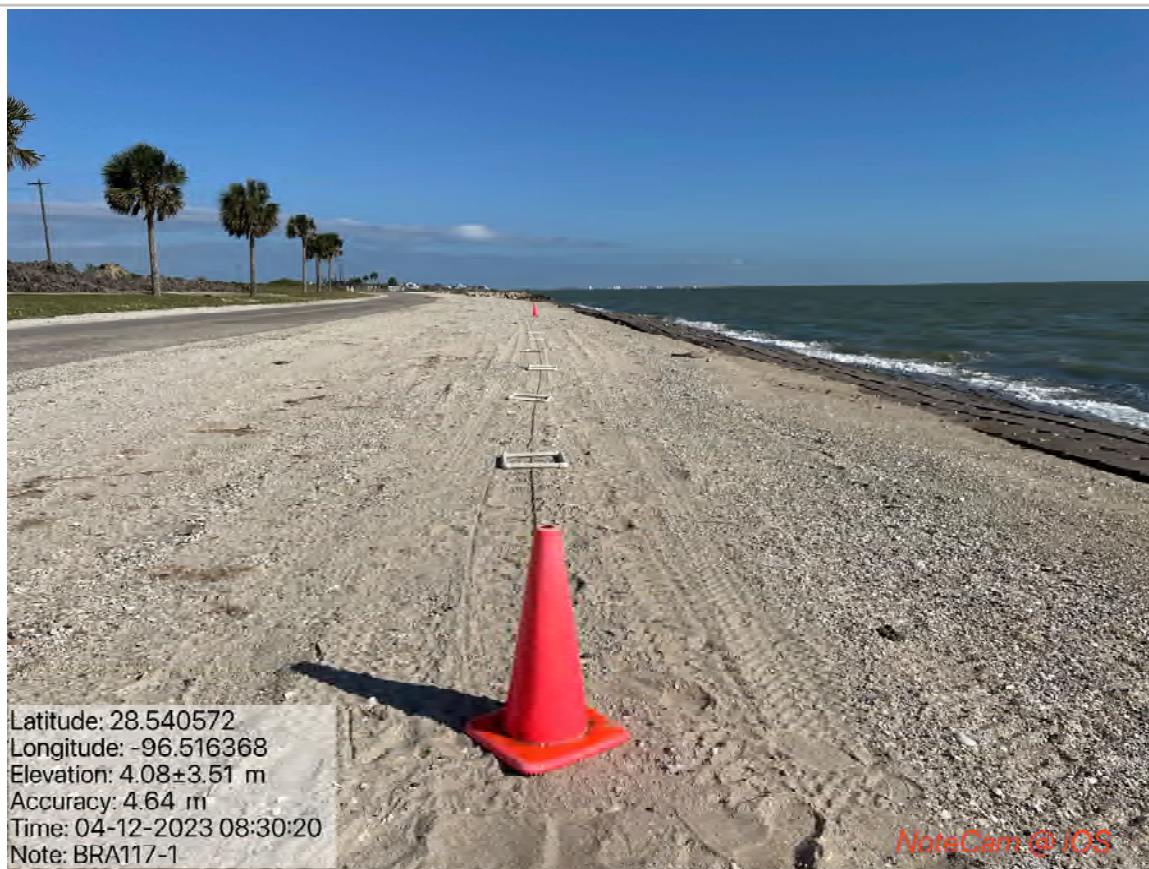
Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 4/12/23	BRA #: 117	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:00am	End Time: 8:30am	Duration: 30min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.540572 -96.516368		
Weather (wind speed/direction, precipitation): 10mph ENW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☐ Other (describe below) ☐		
General Site Observations: Shell hash area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: no plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA117-1	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 4/12/23	BRA #: 117	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:30am	End Time: 9:00am	Duration: 30min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.541077 -96.516612		
Weather (wind speed/direction, precipitation): 10mph ENW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☐ Other (describe below) ☐		
General Site Observations: Shell hash area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: no plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA117-2	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 4/12/23		BRA #: 117		Tide: LOW ☐ NORMAL ☒ HIGH ☐	
Start Time: 9:00am		End Time: 9:30am		Duration: 30min	
Field Supervisor: Erik				# Crew Members: 4	
Latitude / Longitude (transect start): 28.541579 -96.516899					
Weather (wind speed/direction, precipitation): 10mph ENW, 0%					
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☐ Other (describe below) ☐					
General Site Observations: Shell hash area.					
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found.					
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐					
Quantitative Assessment:		Q1: 0	Q2: 0	Q3: 0	
		Q4: 0	Q5: 0	Q6: 0	
Qualitative Assessment: no plastics found.					
Cleanup Technique(s) Implemented ¹ : n/a					
No. of Bags Collected: 0					
Bag Quality Control:		A: 0	B: 0	C: 0	
		D: 0	E: 0	F: 0	
Estimated Number Plastic Pellets Removed ² : 0					
Estimated Volume Powder Removed ³ : 0					
Photo(s) Taken: YES ☒ NO ☐			Photo ID(s): BRA117-3		
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample					



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 4/12/23	BRA #: 117	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:30am	End Time: 10:00am	Duration: 30min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.541809 -96.517072		
Weather (wind speed/direction, precipitation): 10mph ENE		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☐ Other (describe below) ☐		
General Site Observations: Shell hash area.		
Most Plastics Collected: YES ☒ NO (if no, explain) ☐		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: 57 pellets found outside quadrates.		
Cleanup Technique(s) Implemented¹: 3		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 57		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA117-4	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.



Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 4/12/23	BRA #: 117	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 10:00am	End Time: 10:30am	Duration: 30min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.542036 -96.517246		
Weather (wind speed/direction, precipitation): 10mph ENE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☐ Other (describe below) ☐		
General Site Observations: Shell hash area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: no plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BR117-5	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 4/12/23	BRA #: 117	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 10:30am	End Time: 11:00am	Duration: 30min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.542493 -96.517605		
Weather (wind speed/direction, precipitation): 10mph ENE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☐ Other (describe below) ☐		
General Site Observations: Shell hash area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: no plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA117-6	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 4/12/23	BRA #: 117	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 11:00am	End Time: 11:30am	Duration: 30min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.542905 -96.517925		
Weather (wind speed/direction, precipitation): 10mph ENE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☐ Other (describe below) ☐		
General Site Observations: Shell hash area.		
Most Plastics Collected: YES ☒ NO (if no, explain) ☐		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: 25 pellets found outside of quadrates.		
Cleanup Technique(s) Implemented¹: 3		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 25		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA117-7	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



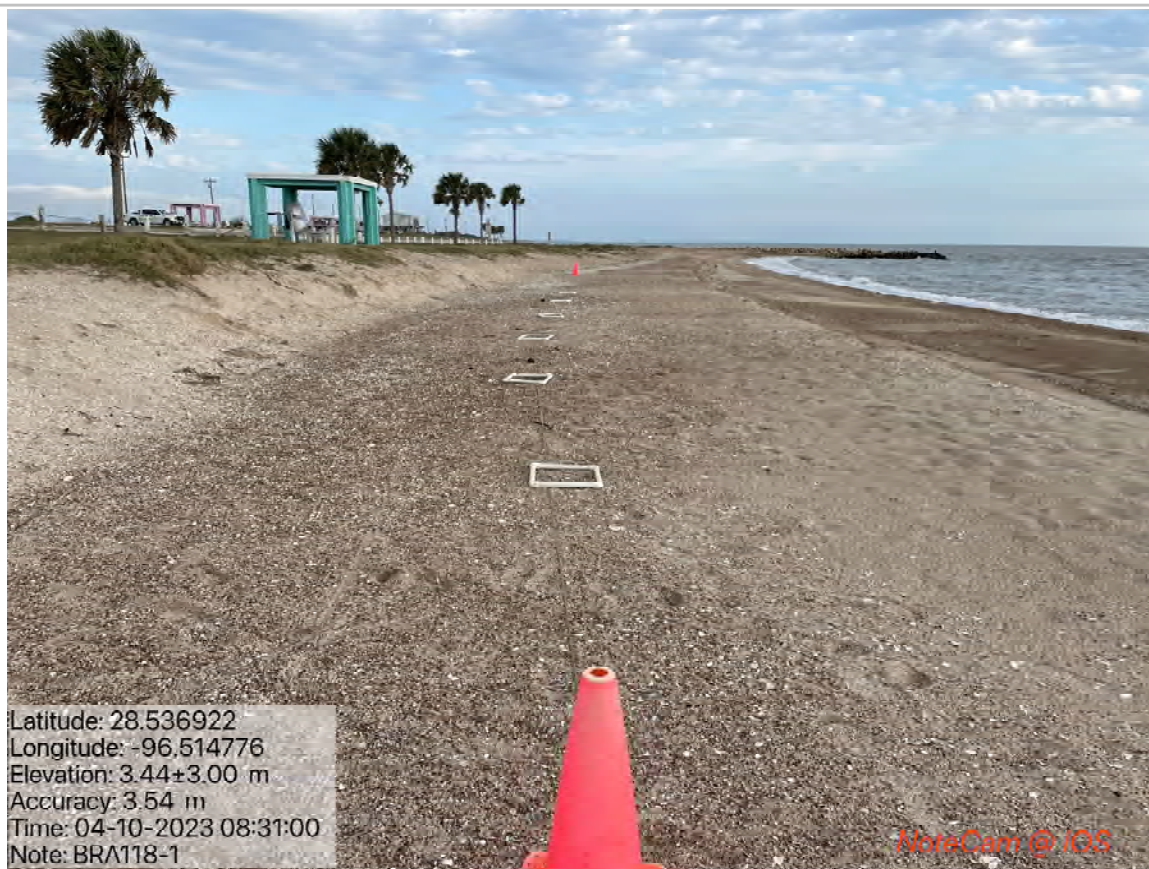
Shoreline BEFORE interim bay cleanup activities.



Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 4/10/23		BRA #: 118		Tide: LOW ☐ NORMAL ☐ HIGH ☒	
Start Time: 8:00am		End Time: 8:30am		Duration: 30min	
Field Supervisor: Erik				# Crew Members: 4	
Latitude / Longitude (transect start): 28.536922 -96.514776					
Weather (wind speed/direction, precipitation): 10mph WNW, 0%					
Location Type: Sandy Beach ☒ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☐					
General Site Observations: Sandy & Vegetation in area.					
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found					
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐					
Quantitative Assessment:		Q1: 0	Q2: 0	Q3: 0	
		Q4: 0	Q5: 0	Q6: 0	
Qualitative Assessment: no plastics found.					
Cleanup Technique(s) Implemented ¹ : n/a					
No. of Bags Collected: 0					
Bag Quality Control:		A: 0	B: 0	C: 0	
		D: 0	E: 0	F: 0	
Estimated Number Plastic Pellets Removed ² : 0					
Estimated Volume Powder Removed ³ : 0					
Photo(s) Taken: YES ☒ NO ☐		Photo ID(s): BRA118-1			
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample					



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Date: 4/10/23	BRA #: 118	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 8:30am	End Time: 9:00am	Duration: 30min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.537200 -96.514984		
Weather (wind speed/direction, precipitation): 10mph WNW, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sandy & Vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q3: 0
		Q6: 0
Qualitative Assessment: no plastics found.		
Cleanup Technique(s) Implemented ¹ : n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		C: 0
		F: 0
Estimated Number Plastic Pellets Removed ² : 0		
Estimated Volume Powder Removed ³ : 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA118-2	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation		
² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample		
³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 4/10/23	BRA #: 118	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 9:00am	End Time: 9:40am	Duration: 40min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.537470 -96.514886		
Weather (wind speed/direction, precipitation): 10mph WNW, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sand & Vegetation in area.		
Most Plastics Collected: YES ☒ NO (if no, explain) ☐		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: 80 pellets found outside quadrates.		
Cleanup Technique(s) Implemented¹: 3		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 80		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA118-3	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.



Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 4/10/23	BRA #: 118	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 9:40am	End Time: 10:20am	Duration: 40min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.537773 -96.515228		
Weather (wind speed/direction, precipitation): 10mph WNW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell & Vegetation in the area.		
Most Plastics Collected: YES ☒ NO (if no, explain) ☐		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: 110 pellets found outside of the quadrates.		
Cleanup Technique(s) Implemented¹: 3		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 110		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA118-4	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Latitude: 28.537827
Longitude: -96.515220
Elevation: 3.00±3.00 m
Accuracy: 3.54 m
Time: 04-10-2023 10:15:05
Note: BRA118-4

NoteCam @ IOS

Shoreline BEFORE interim bay cleanup activities.



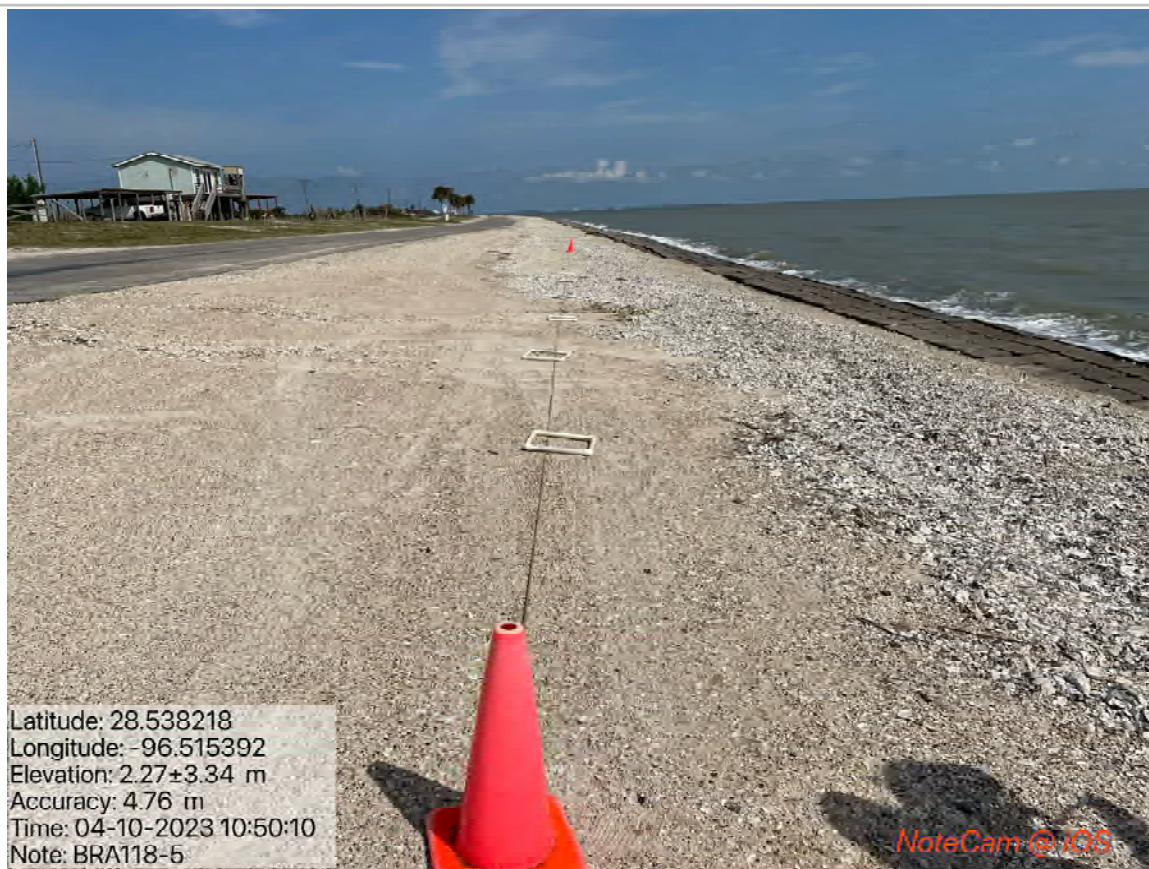
Latitude: 28.537773
Longitude: -96.515228
Elevation: 3.29±3.34 m
Accuracy: 4.76 m
Time: 04-10-2023 10:20:20
Note: BRA118-4

NoteCam @ IOS

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 4/10/23	BRA #: 118	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 10:20am	End Time: 10:50am	Duration: 30min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.538218 -96.515392		
Weather (wind speed/direction, precipitation): 10mph WNW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☐ Other (describe below) ☐		
General Site Observations: Shell hash in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ 0		
Boom/Silt Fence Utilized: YES ☐ NO ☐ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: no plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA118-5	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 4/10/23	BRA #: 118	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 10:50am	End Time: 11:20am	Duration: 30min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.538755 -96.515582		
Weather (wind speed/direction, precipitation): 10mph WNW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☐ Other (describe below) ☐		
General Site Observations: Shell hash in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: no plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA118-6	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 5/15/23	BRA #: 4	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:30am	End Time: 8:45am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.668527 -96.570793		
Weather (wind speed/direction, precipitation): 78, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☐ Other (describe below) ☒		
General Site Observations: Roadway and Vegetation		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: no plastics found.		
Cleanup Technique(s) Implemented ¹ : n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed ² : 0		
Estimated Volume Powder Removed ³ : 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA4-1N	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 5/15/23	BRA #: 4	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:45am	End Time: 9:05am	Duration: 20min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.668425 -96.571018		
Weather (wind speed/direction, precipitation): 78, S , 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☐ Other (describe below) ☒		
General Site Observations: Roadway and Vegetation.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment: Q1: 0 Q2: 0 Q3: 0 Q4: 0 Q5: 0 Q6: 0		
Qualitative Assessment: no plastics found.		
Cleanup Technique(s) Implemented ¹ : n/a		
No. of Bags Collected: 0		
Bag Quality Control: A: 0 B: 0 C: 0 D: 0 E: 0 F: 0		
Estimated Number Plastic Pellets Removed ² : 0		
Estimated Volume Powder Removed ³ : 0		
Photo(s) Taken: YES ☒ NO ☐		Photo ID(s): BRA4-2N
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation		
² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample		
³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 5/17/23	BRA #: 4	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 7:45am	End Time: 2:45pm	Duration: 7hrs
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.669586 -96.570804		
Weather (wind speed/direction, precipitation): 5mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area		
Most Plastics Collected: YES ☒ NO (if no, explain) ☐		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☒ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: Plastics found during assessment. Max amount found during Quantitative assessment requiring 200ft full clean up of area. Plastics found in water.		
Cleanup Technique(s) Implemented¹: 2,3,5		
No. of Bags Collected: 125		
Bag Quality Control:	A: 69	B: 32
	D: 100	E: 57
		C: 49
		F: 70
Estimated Number Plastic Pellets Removed²: 7,854		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA4-1S	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.



Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 5/18/23	BRA #: 4	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 7:50am	End Time: 10:20am	Duration: 2hrs 30min
Field Supervisor: Erik		# Crew Members: 7
Latitude / Longitude (transect start): 28.669158 -96.571299		
Weather (wind speed/direction, precipitation): 5mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☒ NO (if no, explain) ☐		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☒ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: During visual assessment an abundance of plastics were found. Also during Quantitative assessment max amounts involves cleaning a 200ft area full removal. Plastics found in the water.		
Cleanup Technique(s) Implemented¹: 2,3,5		
No. of Bags Collected: 90		
Bag Quality Control:	A: 20	B: 32
	D: 29	E: 39
		C: 50
		F: 75
Estimated Number Plastic Pellets Removed²: 3,675		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA4-2S	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.



Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 5/15/23	BRA #: 5	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:05am	End Time: 9:20am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.668173 -96.571569		
Weather (wind speed/direction, precipitation): 78, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☐ Other (describe below) ☒		
General Site Observations: Roadway some Vegetation.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: no plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA5-1N	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 5/15/23	BRA #: 5	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:20am	End Time: 9:35am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.668069 -96.571830		
Weather (wind speed/direction, precipitation): 78, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☐ Other (describe below) ☒		
General Site Observations: Roadway and Vegetation.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: no plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA5-2N	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 5/15/23	BRA #: 5	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:35am	End Time: 9:50am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.667928 -96.572088		
Weather (wind speed/direction, precipitation): 78, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☐ Other (describe below) ☒		
General Site Observations: Roadway and vegetation.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☐ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q3: 0	Q4: 0
	Q5: 0	Q6: 0
Qualitative Assessment: no plastics found.		
Cleanup Technique(s) Implemented ¹ : n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	C: 0	D: 0
	E: 0	F: 0
Estimated Number Plastic Pellets Removed ² : 0		
Estimated Volume Powder Removed ³ : 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA5-3N	
¹ Cleanup Technique Descriptions: - Type 1: Low-pressure washing of shoreline - Type 2: Netting plastics from waters surface - Type 3: Hand-picking plastics from shoreline or other surface - Type 4: Vacuum - Type 5: Total wrack removal - Type 6: Plastics removal with wrack separation		
² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample		
³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 5/15/23		BRA #: 5		Tide: LOW ☐ NORMAL ☒ HIGH ☐	
Start Time: 9:50am		End Time: 10:15am		Duration: 25min	
Field Supervisor: Erik				# Crew Members: 5	
Latitude / Longitude (transect start): 28.667684 -96.572640					
Weather (wind speed/direction, precipitation): 78, S, 0%					
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☐ Other (describe below) ☒					
General Site Observations: Roadway and vegetation.					
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found.					
Boom/Silt Fence Utilized: YES ☐ NO ☒		Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐			
Quantitative Assessment:		Q1: 0	Q2: 0	Q3: 0	
		Q4: 0	Q5: 0	Q6: 0	
Qualitative Assessment: no plastics found.					
Cleanup Technique(s) Implemented ¹ : n/a					
No. of Bags Collected: 0					
Bag Quality Control:		A: 0	B: 0	C: 0	
		D: 0	E: 0	F: 0	
Estimated Number Plastic Pellets Removed ² : 0					
Estimated Volume Powder Removed ³ : 0					
Photo(s) Taken: YES ☒ NO ☐		Photo ID(s): BRA5-4N			
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample					



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 5/15/23	BRA #: 5	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 10:15am	End Time: 10:45am	Duration: 30min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.667409 -96.573249		
Weather (wind speed/direction, precipitation): 78, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☐ Other (describe below) ☒		
General Site Observations: Roadway and vegetation.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: no plastics found		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA5-5N	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 5/15/23		BRA #: 5		Tide: LOW ☐ NORMAL ☒ HIGH ☐	
Start Time: 10:45am		End Time: 11:00am		Duration: 15min	
Field Supervisor: Erik				# Crew Members: 5	
Latitude / Longitude (transect start): 28.668789 -96.572436					
Weather (wind speed/direction, precipitation): 78, S, 0%					
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐					
General Site Observations: Shell hash and vegetation.					
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found					
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐					
Quantitative Assessment:		Q1: 0	Q2: 0	Q3: 0	
		Q4: 0	Q5: 0	Q6: 0	
Qualitative Assessment: no plastics found.					
Cleanup Technique(s) Implemented ¹ : n/a					
No. of Bags Collected: 0					
Bag Quality Control:		A: 0	B: 0	C: 0	
		D: 0	E: 0	F: 0	
Estimated Number Plastic Pellets Removed ² : 0					
Estimated Volume Powder Removed ³ : 0					
Photo(s) Taken: YES ☒ NO ☐		Photo ID(s): BRA5-1S			
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample					



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 5/15/23	BRA #: 5	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 11:00am	End Time: 11:15am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.668736 -96.572784		
Weather (wind speed/direction, precipitation): S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: no plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA5-2S	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 5/15/23	BRA #: 5	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 11:15am	End Time: 11:30am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.668701 -96.573071		
Weather (wind speed/direction, precipitation): S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: no plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA5-3S	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 5/15/23	BRA #: 6	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 2:15pm	End Time: 2:30pm	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.666208 -96.575378		
Weather (wind speed/direction, precipitation): 5mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Roadway and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: no plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA6-1N	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 5/15/23	BRA #: 6	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 2:30pm	End Time: 2:45pm	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.665907 -96.575902		
Weather (wind speed/direction, precipitation): 5mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Roadeay and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: no plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA6-2N	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 5/15/23	BRA #: 6	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 2:45pm	End Time: 3:00pm	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.665752 -96.576153		
Weather (wind speed/direction, precipitation): 5mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Roadway and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: no plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA6-3N	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 5/15/23	BRA #: 6	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 3:00pm	End Time: 3:15pm	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.665578 -96.576409		
Weather (wind speed/direction, precipitation): 5mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Roadway and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: no plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA6-4N	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 5/15/23	BRA #: 6	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 3:15pm	End Time: 4:45pm	Duration: 30min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.665236 -96.576919		
Weather (wind speed/direction, precipitation): 5mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Roadway and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: no plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA6-5N	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		

No after photo was taken due to no pellets found within the BRA

Shoreline BEFORE interim bay cleanup activities.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 5/15/23	BRA #: 6	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 12:55pm	End Time: 1:15pm	Duration: 20min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.666900 -96.576199		
Weather (wind speed/direction, precipitation): 5mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: no plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA6-1S	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 5/15/23	BRA #: 6	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 1:15pm	End Time: 1:30pm	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.666608 -96.576719		
Weather (wind speed/direction, precipitation): 5mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: no plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA6-2S	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 5/15/23	BRA #: 6	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 1:30pm	End Time: 1:45pm	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.665300 -96.579039		
Weather (wind speed/direction, precipitation): 5mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: no plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA6-3S	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 5/15/23	BRA #: 6	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 1:45pm	End Time: 2:15pm	Duration: 30min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.664961 -96.579466		
Weather (wind speed/direction, precipitation): 5mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: no plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA6-4S	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 5/22/23	BRA #: 7	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 7:45am	End Time: 8:00am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.664029 -96.578808		
Weather (wind speed/direction, precipitation): 5mph, ENE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Roadway and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: no plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA7-1N	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 5/22/23		BRA #: 7		Tide: LOW ☐ NORMAL ☒ HIGH ☐	
Start Time: 8:00am		End Time: 8:15am		Duration: 15	
Field Supervisor: Erik				# Crew Members: 5	
Latitude / Longitude (transect start): 28.663584 -96.579301					
Weather (wind speed/direction, precipitation): 5mph, ENE, 0%					
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☒					
General Site Observations: Roadway and vegetation in area.					
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found.					
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐					
Quantitative Assessment:		Q1: 0	Q2: 0	Q3: 0	
		Q4: 0	Q5: 0	Q6: 0	
Qualitative Assessment: no plastics found.					
Cleanup Technique(s) Implemented ¹ : n/a					
No. of Bags Collected: 0					
Bag Quality Control:		A: 0	B: 0	C: 0	
		D: 0	E: 0	F: 0	
Estimated Number Plastic Pellets Removed ² : 0					
Estimated Volume Powder Removed ³ : 0					
Photo(s) Taken: YES ☒ NO ☐		Photo ID(s): BRA7-2N			
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample					



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 5/22/23		BRA #: 7		Tide: LOW ☐ NORMAL ☒ HIGH ☐	
Start Time: 8:15am		End Time: 8:45am		Duration: 15min	
Field Supervisor: Erik				# Crew Members: 5	
Latitude / Longitude (transect start): 28.663029 -96.579961					
Weather (wind speed/direction, precipitation): 5mph, ENE, 0%					
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☒					
General Site Observations: Roadway and vegetation in area.					
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found.					
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐					
Quantitative Assessment:		Q1: 0	Q2: 0	Q3: 0	
		Q4: 0	Q5: 0	Q6: 0	
Qualitative Assessment: no plastics found.					
Cleanup Technique(s) Implemented ¹ : n/a					
No. of Bags Collected: 0					
Bag Quality Control:		A: 0	B: 0	C: 0	
		D: 0	E: 0	F: 0	
Estimated Number Plastic Pellets Removed ² : 0					
Estimated Volume Powder Removed ³ : 0					
Photo(s) Taken: YES ☒ NO ☐			Photo ID(s): BRA7-3N		
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation					
² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample					
³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample					



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 5/11/23	BRA #: 7	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 10:36am	End Time: 11:06am	Duration: 30min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.662480 -96.582156		
Weather (wind speed/direction, precipitation): 5mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: no plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA7-1S	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 5/11/23	BRA #: 7	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 11:06	End Time: 11:36am	Duration: 30min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.662705 -96.581970		
Weather (wind speed/direction, precipitation): 5mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: no plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA7-2S	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 5/11/23	BRA #: 7	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 11:36am	End Time: 12:00pm	Duration: 30min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.662933 -96.581760		
Weather (wind speed/direction, precipitation): 5mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: no plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA7-3S	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 5/11/23	BRA #: 7	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 12:40pm	End Time: 1:20pm	Duration: 40min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.663144 -96.581530		
Weather (wind speed/direction, precipitation): 5mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: no plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA7-4S	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 5/11/23	BRA #: 7	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 1:17pm	End Time: 1:47pm	Duration: 30min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.663526 -96.581101		
Weather (wind speed/direction, precipitation): 5mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: no plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA7-5S	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 5/11/23	BRA #: 7	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 1:47pm	End Time: 2:07pm	Duration: 20min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.663687 -96.580844		
Weather (wind speed/direction, precipitation): 5mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: no plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA7-6S	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 5/22/23	BRA #: 8	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:45am	End Time: 9:00am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.661282 -96.581424		
Weather (wind speed/direction, precipitation): 5mph, ENE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Roadway and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: no plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA8-1N	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 5/22/23	BRA #: 8	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:00am	End Time: 9:15am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.660647 -96.581962		
Weather (wind speed/direction, precipitation): 5mph, ENE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Roadway and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: no plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA8-2N	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 5/22/23	BRA #: 8	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:15am	End Time: 9:30am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.660130 -96.582342		
Weather (wind speed/direction, precipitation): 5mph, ENE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Roadway and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: no plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA8-3N	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 5/11/23	BRA #: 8	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 7:30am	End Time: 8:05am	Duration: 35min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.660427 -96.584151		
Weather (wind speed/direction, precipitation): 5mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☐ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: no plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA8-1S	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 5/11/23	BRA #: 8	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:05am	End Time: 8:35am	Duration: 30min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.660657 -96.584018		
Weather (wind speed/direction, precipitation): 5mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☐ Other (describe below) ☐		
General Site Observations: Shell hash in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: no plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA8-2S	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 5/11/23	BRA #:	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:35am	End Time: 9:06am	Duration: 30min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.660902 -96.583884		
Weather (wind speed/direction, precipitation): 5mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: no plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA8-3S	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 5/11/23	BRA #: 8	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:06am	End Time: 9:36am	Duration: 30min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.661120 -96.583674		
Weather (wind speed/direction, precipitation): 5mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: no plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA8-4S	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 5/11/23	BRA #: 8	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:36am	End Time: 10:05am	Duration: 30min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.661312 -96.583471		
Weather (wind speed/direction, precipitation): 5mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: no plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA8-5S	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 5/11/23	BRA #: 8	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 10:05am	End Time: 10:36am	Duration: 30min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.661485 -96.583247		
Weather (wind speed/direction, precipitation): 5mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q3: 0
		Q6: 0
Qualitative Assessment: no plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		C: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA8-6S	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 5/25/23	BRA #: 74	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 11:00am	End Time: 11:30am	Duration: 30min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.619957 -96.622250		
Weather (wind speed/direction, precipitation): 5mph, SSE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☒ NO (if no, explain) ☐		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 1
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found.		
Cleanup Technique(s) Implemented¹: 3		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 1		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA74-1	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.



Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 5/25/23	BRA #: 74	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 11:30am	End Time: 12:00pm	Duration: 30min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.620171 -96.622478		
Weather (wind speed/direction, precipitation): 5mph, SSE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA74-2	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/6/23	BRA #: 61	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:30am	End Time: 10:00am	Duration: 30min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.649454 -96.625926		
Weather (wind speed/direction, precipitation): 5mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☐ Other (describe below) ☒		
General Site Observations: Shell hash clay and pebbles in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q3: 0	Q4: 0
	Q5: 0	Q6: 0
Qualitative Assessment: No plastics found.		
Cleanup Technique(s) Implemented ¹ : n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	C: 0	D: 0
	E: 0	F: 0
Estimated Number Plastic Pellets Removed ² : 0		
Estimated Volume Powder Removed ³ : 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA61-1	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation		
² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample		
³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/6/23		BRA #: 61		Tide: LOW ☐ NORMAL ☒ HIGH ☐	
Start Time: 10:00am		End Time: 10:30am		Duration: 30min	
Field Supervisor: Erik				# Crew Members: 5	
Latitude / Longitude (transect start): 28.649568 -96.626270					
Weather (wind speed/direction, precipitation): 5mph, S, 0%					
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☐ Other (describe below) ☒					
General Site Observations: Shell hash and clay in area.					
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.					
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐					
Quantitative Assessment:		Q1: 0	Q2: 0	Q3: 0	
		Q4: 0	Q5: 0	Q6: 0	
Qualitative Assessment: No plastics found.					
Cleanup Technique(s) Implemented ¹ : n/a					
No. of Bags Collected: 0					
Bag Quality Control:		A: 0	B: 0	C: 0	
		D: 0	E: 0	F: 0	
Estimated Number Plastic Pellets Removed ² : 0					
Estimated Volume Powder Removed ³ : 0					
Photo(s) Taken: YES ☒ NO ☐			Photo ID(s): BRA61-2		
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample					



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/6/23	BRA #: 61	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 10:30am	End Time: 11:00am	Duration: 30min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.649749 -96.627091		
Weather (wind speed/direction, precipitation): 5mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☐ Other (describe below) ☒		
General Site Observations: Shell Hash and clay in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment: Q1: 0 Q2: 0 Q3: 0 Q4: 0 Q5: 0 Q6: 0		
Qualitative Assessment: No plastics found.		
Cleanup Technique(s) Implemented ¹ : n/a		
No. of Bags Collected: 0		
Bag Quality Control: A: 0 B: 0 C: 0 D: 0 E: 0 F: 0		
Estimated Number Plastic Pellets Removed ² : 0		
Estimated Volume Powder Removed ³ : 0		
Photo(s) Taken: YES ☒ NO ☐		Photo ID(s): BRA61-3
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation		
² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample		
³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/6/23	BRA #: 61	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 11:00am	End Time: 11:30am	Duration: 30min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.649998 -96.627628		
Weather (wind speed/direction, precipitation): 5mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☐ Other (describe below) ☒		
General Site Observations: Clay and rocks in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA61-4	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/6/23	BRA #: 61	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 11:30am	End Time: 12:00pm	Duration: 30min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.650442 -96.628389		
Weather (wind speed/direction, precipitation): 5mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☐ Other (describe below) ☒		
General Site Observations: Clay and rocks in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No Plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA61-5	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/5/23	BRA #: 62	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 1:30pm	End Time: 2:15pm	Duration: 45min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.648297 -96.622145		
Weather (wind speed/direction, precipitation): 5mph, W, 60%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Shell hash rocks and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA62-1	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/6/23	BRA #: 62	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:00am	End Time: 8:30am	Duration: 30min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.648491 -96.622299		
Weather (wind speed/direction, precipitation): 5mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Shell hash rocks and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment: Q1: 0 Q2: 0 Q3: 0 Q4: 0 Q5: 0 Q6: 0		
Qualitative Assessment: No plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control: A: 0 B: 0 C: 0 D: 0 E: 0 F: 0		
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA62-2	
¹ Cleanup Technique Descriptions: - Type 1: Low-pressure washing of shoreline - Type 2: Netting plastics from waters surface - Type 3: Hand-picking plastics from shoreline or other surface - Type 4: Vacuum - Type 5: Total wrack removal - Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/6/23		BRA #: 62		Tide: LOW ☐ NORMAL ☒ HIGH ☐	
Start Time: 8:30am		End Time: 9:00am		Duration: 30min	
Field Supervisor: Erik				# Crew Members: 5	
Latitude / Longitude (transect start): 28.648767 -96.623027					
Weather (wind speed/direction, precipitation): 5mph, S, 0%					
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☒					
General Site Observations: Rocks and vegetations in area.					
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.					
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐					
Quantitative Assessment:		Q1: 0	Q2: 0	Q3: 0	
		Q4: 0	Q5: 0	Q6: 0	
Qualitative Assessment: No plastics found.					
Cleanup Technique(s) Implemented ¹ : n/a					
No. of Bags Collected: 0					
Bag Quality Control:		A: 0	B: 0	C: 0	
		D: 0	E: 0	F: 0	
Estimated Number Plastic Pellets Removed ² : 0					
Estimated Volume Powder Removed ³ : 0					
Photo(s) Taken: YES ☒ NO ☐		Photo ID(s): BRA62-3			
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation					
² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample					
³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample					



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/15/23	BRA #: 83	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:00am	End Time: 8:30am	Duration: 30min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.592973 -96.614502		
Weather (wind speed/direction, precipitation): 10mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell Hash and vegetation in area.		
Most Plastics Collected: YES ☒ NO (if no, explain) ☐		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: found 30 pellets during qualitative assessment.		
Cleanup Technique(s) Implemented¹: 3		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 30		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA83-1	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.



Shoreline AFTER interim bay cleanup activities.

Date: 6/15/23	BRA #: 83	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:00am	End Time: 9:30am	Duration: 30min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.592357 -96.614553		
Weather (wind speed/direction, precipitation): 10mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☐ Other (describe below) ☒		
General Site Observations: Shell hash and clay dirt in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q6: 0
Qualitative Assessment: No plastics found.		
Cleanup Technique(s) Implemented ¹ : n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	F: 0
Estimated Number Plastic Pellets Removed ² : 0		
Estimated Volume Powder Removed ³ : 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA83-2	
¹ Cleanup Technique Descriptions: - Type 1: Low-pressure washing of shoreline - Type 2: Netting plastics from waters surface - Type 3: Hand-picking plastics from shoreline or other surface - Type 4: Vacuum - Type 5: Total wrack removal - Type 6: Plastics removal with wrack separation		
² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample		
³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/15/23	BRA #: 83	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 10:00	End Time: 10:45am	Duration: 45min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.591867 -96.614537		
Weather (wind speed/direction, precipitation): 15mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q3: 0
		Q6: 0
Qualitative Assessment: No plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		C: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA83-3	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/13/23	BRA #: 32	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:00am	End Time: 8:30am	Duration: 30min
Field Supervisor: Erik		# Crew Members: 6
Latitude / Longitude (transect start): 28.642544 -96.569264		
Weather (wind speed/direction, precipitation): 10mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA32-1	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/13/23		BRA #: 32		Tide: LOW ☐ NORMAL ☒ HIGH ☐	
Start Time: 8:30am		End Time: 9:00am		Duration: 30min	
Field Supervisor: Erik				# Crew Members: 6	
Latitude / Longitude (transect start): 28.642267 -96.569400					
Weather (wind speed/direction, precipitation): 10mph, S, 0%					
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐					
General Site Observations: Shell hash and vegetation in area.					
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.					
Boom/Silt Fence Utilized: YES ☐ NO ☒		Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐			
Quantitative Assessment:		Q1: 0	Q2: 0	Q3: 0	
		Q4: 0	Q5: 0	Q6: 0	
Qualitative Assessment: no plastics found.					
Cleanup Technique(s) Implemented ¹ : n/a					
No. of Bags Collected: 0					
Bag Quality Control:		A: 0	B: 0	C: 0	
		D: 0	E: 0	F: 0	
Estimated Number Plastic Pellets Removed ² : 0					
Estimated Volume Powder Removed ³ : 0					
Photo(s) Taken: YES ☒ NO ☐			Photo ID(s): BRA32-2		
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation					
² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample					
³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample					



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/13/23	BRA #: 32	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:00am	End Time: 9:30am	Duration: 30min
Field Supervisor: Erik		# Crew Members: 6
Latitude / Longitude (transect start): 28.641895 -96.569499		
Weather (wind speed/direction, precipitation): 10mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☐ Other (describe below) ☐		
General Site Observations: Shell hash in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA32-3	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/13/23	BRA #: 32	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:30am	End Time: 10:00am	Duration: 30min
Field Supervisor: Erik		# Crew Members: 6
Latitude / Longitude (transect start): 28.641456 -96.569432		
Weather (wind speed/direction, precipitation): 10mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Tall thick vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA32-4	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/20/23		BRA #: 81	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:00am		End Time: 8:30am	Duration: 30min
Field Supervisor: Erik			# Crew Members: 5
Latitude / Longitude (transect start): 28.596735 -96.612536			
Weather (wind speed/direction, precipitation): 15mph, S, 0%			
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☐ Other (describe below) ☒			
General Site Observations: Shell and Clay in the area.			
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.			
Boom/Silt Fence Utilized: YES ☐ NO ☒		Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐	
Quantitative Assessment:		Q1: 0	Q2: 0
		Q4: 0	Q5: 0
			Q6: 0
Qualitative Assessment: No plastics found.			
Cleanup Technique(s) Implemented ¹ : n/a			
No. of Bags Collected: 0			
Bag Quality Control:		A: 0	B: 0
		D: 0	E: 0
			F: 0
Estimated Number Plastic Pellets Removed ² : 0			
Estimated Volume Powder Removed ³ : 0			
Photo(s) Taken: YES ☒ NO ☐		Photo ID(s): BRA81-1	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample			



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/20/23		BRA #: 81		Tide: LOW ☐ NORMAL ☒ HIGH ☐	
Start Time: 8:30am		End Time: 9:00am		Duration: 30min	
Field Supervisor: Erik				# Crew Members: 5	
Latitude / Longitude (transect start): 28.593481 -96.614481					
Weather (wind speed/direction, precipitation): 15mph, S, 0%					
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☐ Other (describe below) ☒					
General Site Observations: Shell hash and clay in area.					
Most Plastics Collected: YES ☐ NO (if no, explain) ☒					
Boom/Silt Fence Utilized: YES ☐ NO ☒		Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐			
Quantitative Assessment:		Q1: 0	Q2: 0	Q3: 0	
		Q4: 0	Q5: 0	Q6: 0	
Qualitative Assessment: No plastics found.					
Cleanup Technique(s) Implemented ¹ : n/a					
No. of Bags Collected: 0					
Bag Quality Control:		A: 0	B: 0	C: 0	
		D: 0	E: 0	F: 0	
Estimated Number Plastic Pellets Removed ² : 0					
Estimated Volume Powder Removed ³ : 0					
Photo(s) Taken: YES ☒ NO ☐		Photo ID(s): BRA81-2			
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample					



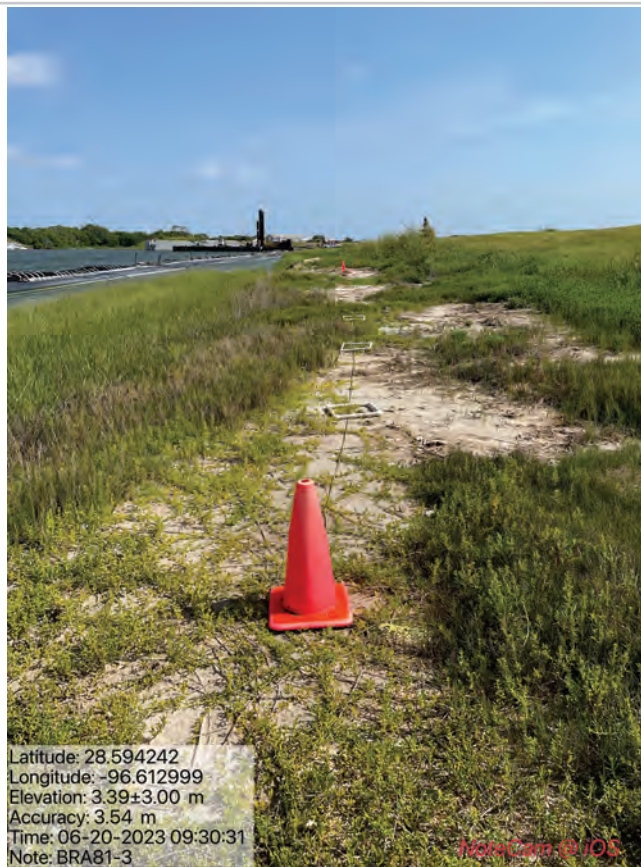
Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/20/23		BRA #: 81		Tide: LOW ☐ NORMAL ☒ HIGH ☐	
Start Time: 9:00am		End Time: 9:30am		Duration: 30min	
Field Supervisor: Erik				# Crew Members: 5	
Latitude / Longitude (transect start): 28.594242 -96.612999					
Weather (wind speed/direction, precipitation): 15mph, S, 0%					
Location Type: Sandy Beach ☒ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐					
General Site Observations: Shell hash and vegetation in area.					
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.					
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐					
Quantitative Assessment:		Q1: 0	Q2: 0	Q3: 0	
		Q4: 0	Q5: 0	Q6: 0	
Qualitative Assessment: No plastics found.					
Cleanup Technique(s) Implemented ¹ : n/a					
No. of Bags Collected: 0					
Bag Quality Control:		A: 0	B: 0	C: 0	
		D: 0	E: 0	F: 0	
Estimated Number Plastic Pellets Removed ² : 0					
Estimated Volume Powder Removed ³ : 0					
Photo(s) Taken: YES ☒ NO ☐			Photo ID(s): BRA81-3		
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample					



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/20/23	BRA #: 81	Tide: LOW ☐ NORMAL ☒ HIGH ☐	
Start Time: 9:30am	End Time: 10:00am	Duration: 30min	
Field Supervisor: Erik		# Crew Members: 5	
Latitude / Longitude (transect start): 28.595562 -96.613167			
Weather (wind speed/direction, precipitation): 15mph, S, 0%			
Location Type: Sandy Beach ☒ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐			
General Site Observations: Shell hash and vegetation in area.			
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.			
Boom/Silt Fence Utilized: YES ☐ NO ☐		Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐	
Quantitative Assessment:	Q1: 0	Q2: 0	Q3: 0
	Q4: 0	Q5: 0	Q6: 0
Qualitative Assessment: No plastics found.			
Cleanup Technique(s) Implemented ¹ : n/a			
No. of Bags Collected: 0			
Bag Quality Control:	A: 0	B: 0	C: 0
	D: 0	E: 0	F: 0
Estimated Number Plastic Pellets Removed ² : 0			
Estimated Volume Powder Removed ³ : 0			
Photo(s) Taken: YES ☒ NO ☐		Photo ID(s): BRA81-4	
¹ Cleanup Technique Descriptions: - Type 1: Low-pressure washing of shoreline - Type 2: Netting plastics from waters surface - Type 3: Hand-picking plastics from shoreline or other surface - Type 4: Vacuum - Type 5: Total wrack removal - Type 6: Plastics removal with wrack separation			
² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample			
³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample			



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/22/23	BRA #: 85	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:00am	End Time: 8:30am	Duration: 30min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.589047 -96.611878		
Weather (wind speed/direction, precipitation): 10mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA85-1	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/22/23	BRA #: 85	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:30am	End Time: 9:00am	Duration: 30min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.588505 -96.611838		
Weather (wind speed/direction, precipitation): 10mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment: Q1: 0 Q2: 0 Q3: 0 Q4: 0 Q5: 0 Q6: 0		
Qualitative Assessment: No plastics found.		
Cleanup Technique(s) Implemented ¹ : n/a		
No. of Bags Collected: 0		
Bag Quality Control: A: 0 B: 0 C: 0 D: 0 E: 0 F: 0		
Estimated Number Plastic Pellets Removed ² : 0		
Estimated Volume Powder Removed ³ : 0		
Photo(s) Taken: YES ☒ NO ☐		Photo ID(s): BRA85-2
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation		
² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample		
³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



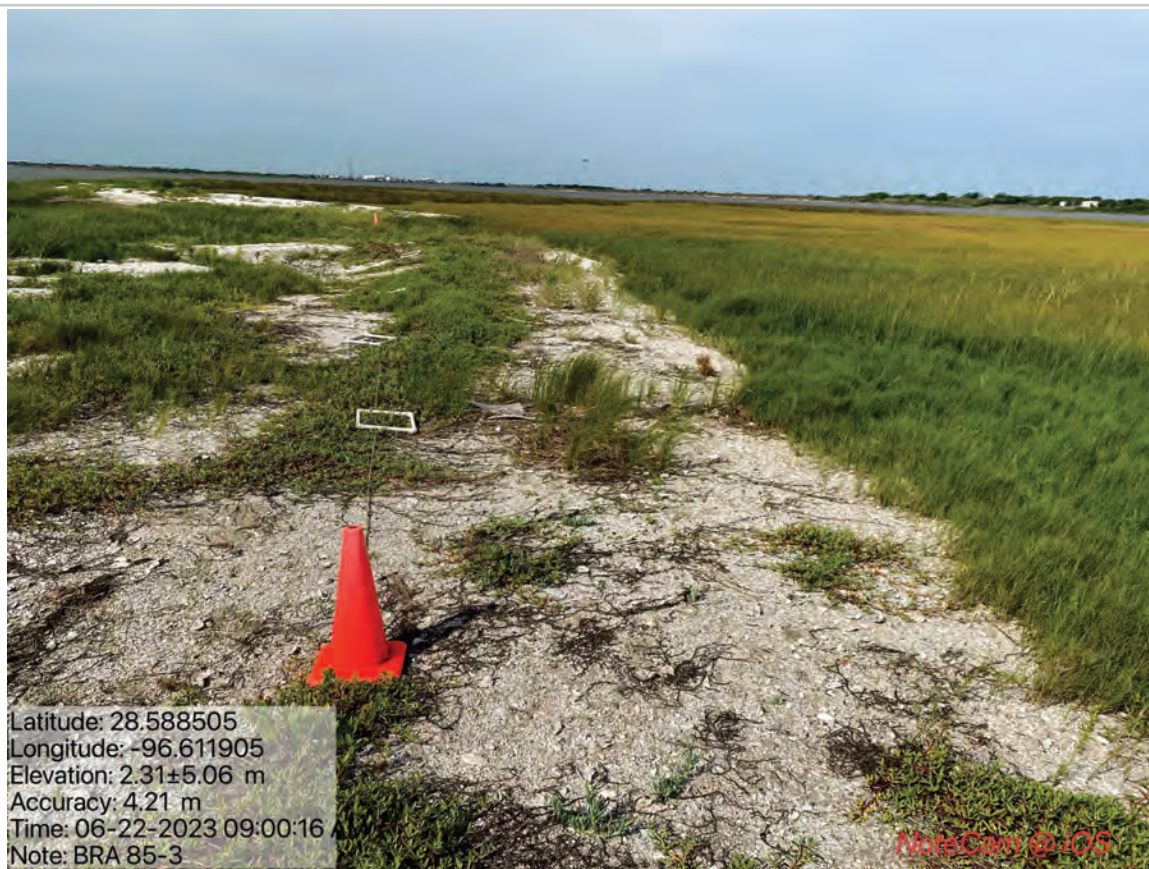
Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/22/23		BRA #: 85		Tide: LOW ☐ NORMAL ☒ HIGH ☐	
Start Time: 9:00am		End Time: 9:30am		Duration: 30min	
Field Supervisor: Erik				# Crew Members: 4	
Latitude / Longitude (transect start): 28.588505 -96.611905					
Weather (wind speed/direction, precipitation): 10mph, S, 0%					
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐					
General Site Observations: Shell hash and vegetation in area.					
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.					
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐					
Quantitative Assessment: Q1: 0 Q2: 0 Q3: 0 Q4: 0 Q5: 0 Q6: 0					
Qualitative Assessment: No plastics found.					
Cleanup Technique(s) Implemented ¹ : n/a					
No. of Bags Collected: 0					
Bag Quality Control: A: 0 B: 0 C: 0 D: 0 E: 0 F: 0					
Estimated Number Plastic Pellets Removed ² : 0					
Estimated Volume Powder Removed ³ : 0					
Photo(s) Taken: YES ☒ NO ☐		Photo ID(s): BRA85-3			
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation					
² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample					
³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample					



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/22/23	BRA #: 85	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:30am	End Time: 10:00am	Duration: 30min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.588224 -96.612091		
Weather (wind speed/direction, precipitation): 10mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA85-4	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/22/23	BRA #: 86	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 10:00am	End Time: 10:15am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.589939 -96.614040		
Weather (wind speed/direction, precipitation): 10mph, S, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: sand and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q3: 0
		Q6: 0
Qualitative Assessment: No plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		C: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA86-1	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/22/23	BRA #: 86	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 10:15am	End Time: 10:30am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.589934 -96.614397		
Weather (wind speed/direction, precipitation): 10mph, S, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: sand and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA86-2	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/22/23	BRA #: 86	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 10:30am	End Time: 11:00am	Duration: 30min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.589888 -96.614635		
Weather (wind speed/direction, precipitation): 10mph, S, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: sand and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA86-3	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/29/23	BRA #: 31	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:00am	End Time: 9:30am	Duration: 30
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.645448 -96.568431		
Weather (wind speed/direction, precipitation): 5mph, S, 0		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment: Q1: 0 Q2: 0 Q3: 0 Q4: 0 Q5: 0 Q6: 0		
Qualitative Assessment: No plastics found.		
Cleanup Technique(s) Implemented ¹ : n/a		
No. of Bags Collected: 0		
Bag Quality Control: A: 0 B: 0 C: 0 D: 0 E: 0 F: 0		
Estimated Number Plastic Pellets Removed ² : 0		
Estimated Volume Powder Removed ³ : 0		
Photo(s) Taken: YES ☒ NO ☐		Photo ID(s): BRA31-1
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation		
² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample		
³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/29/23	BRA #: 31	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:30am	End Time: 9:45am	Duration: 15
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.645177 -96.568545		
Weather (wind speed/direction, precipitation): 5mph, S, 0		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA31-2	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/29/23	BRA #: 31	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:45am	End Time: 10:00am	Duration: 15
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.644922 -96.568630		
Weather (wind speed/direction, precipitation): 5mph, S, 0		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment: Q1: 0 Q2: 0 Q3: 0 Q4: 0 Q5: 0 Q6: 0		
Qualitative Assessment: No plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control: A: 0 B: 0 C: 0 D: 0 E: 0 F: 0		
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐		Photo ID(s): BRA31-3
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/29/23	BRA #: 31	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 10:00am	End Time: 10:15am	Duration: 15
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.644100 -96.568292		
Weather (wind speed/direction, precipitation): 5mph, S, 0		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA31-4	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/29/23	BRA #: 35	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 7:30am	End Time: 8:00am	Duration: 30
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.646345 -96.574776		
Weather (wind speed/direction, precipitation): 5mph, S, 0		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA35-1	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/29/23	BRA #: 35	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:00am	End Time: 8:30am	Duration: 30
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.646074 -96.574818		
Weather (wind speed/direction, precipitation): 5mph, S, 0		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA35-2	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/29/23	BRA #: 35	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:30am	End Time: 9:00am	Duration: 30
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.644254 -96.574614		
Weather (wind speed/direction, precipitation): 5mph, S, 0		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA35-3	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



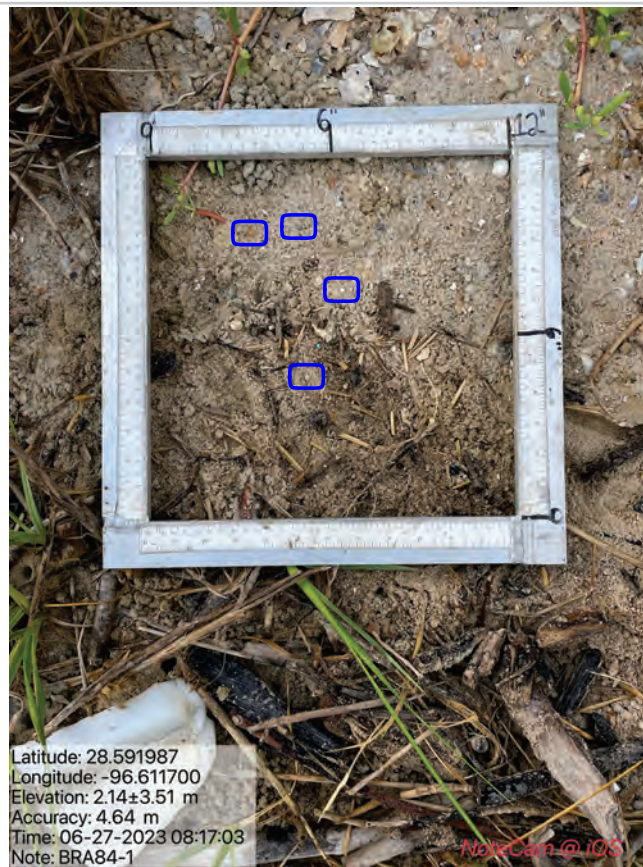
Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/27/23	BRA #: 84	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 8:00am	End Time: 8:30am	Duration: 30min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.592039 -96.612077		
Weather (wind speed/direction, precipitation): 15mph, WSW, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sand and vegetation in area.		
Most Plastics Collected: YES ☒ NO (if no, explain) ☐		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: found 4 pellets in area.		
Cleanup Technique(s) Implemented¹: 3		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 4		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA84-1	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.



Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/27/23	BRA #: 84	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 8:30am	End Time: 8:45am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.591859 -96.611851		
Weather (wind speed/direction, precipitation): 15mph, WSW, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sand and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q3: 0
		Q6: 0
Qualitative Assessment: no plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		C: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA84-2	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/27/23	BRA #: 84	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 8:45am	End Time: 9:00am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.589602 -96.612103		
Weather (wind speed/direction, precipitation): 15mph, WSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment: Q1: 0 Q2: 0 Q3: 0 Q4: 0 Q5: 0 Q6: 0		
Qualitative Assessment: no plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control: A: 0 B: 0 C: 0 D: 0 E: 0 F: 0		
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA84-3	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/27/23	BRA #: 84	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 9:00am	End Time: 9:15am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.589864 -96.612077		
Weather (wind speed/direction, precipitation): 15mph, WSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: no plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA84-4	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/27/23	BRA #: 84	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 9:15am	End Time: 9:30am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.590600 -96.612141		
Weather (wind speed/direction, precipitation): 15mph, WSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment: Q1: 0 Q2: 0 Q3: 0 Q4: 0 Q5: 0 Q6: 0		
Qualitative Assessment: no plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control: A: 0 B: 0 C: 0 D: 0 E: 0 F: 0		
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA84-5	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/27/23	BRA #: 84	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 9:30am	End Time: 9:45am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.590823 -96.612130		
Weather (wind speed/direction, precipitation): 15mph, WSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☒ NO (if no, explain) ☐		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q3: 0
		Q6: 0
Qualitative Assessment: 3 pellets found.		
Cleanup Technique(s) Implemented¹: 3		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		C: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 3		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA84-6	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.



Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/28/23	BRA #: 150	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 7:30am	End Time: 8:00am	Duration: 30min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.477223 -96.433768		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA150-1	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/28/23	BRA #: 150	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 8:00am	End Time: 8:30am	Duration: 30min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.477096 -96.433481		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA150-2	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/28/23	BRA #: 150	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 8:30am	End Time: 9:00am	Duration: 30min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.476898 -96.433255		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA150-3	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/28/23	BRA #: 150	Tide: LOW ☒ NORMAL ☐ HIGH ☐						
Start Time: 9:00am	End Time: 9:30am	Duration: 30min						
Field Supervisor: Erik		# Crew Members: 4						
Latitude / Longitude (transect start): 28.476648 -96.432906								
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%								
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐								
General Site Observations: Shell hash and vegetation in area.								
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.								
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐								
Quantitative Assessment: <table> <tr> <td>Q1: 0</td> <td>Q2: 0</td> <td>Q3: 0</td> </tr> <tr> <td>Q4: 0</td> <td>Q5: 0</td> <td>Q6: 0</td> </tr> </table>			Q1: 0	Q2: 0	Q3: 0	Q4: 0	Q5: 0	Q6: 0
Q1: 0	Q2: 0	Q3: 0						
Q4: 0	Q5: 0	Q6: 0						
Qualitative Assessment: No plastics found.								
Cleanup Technique(s) Implemented ¹ : n/a								
No. of Bags Collected: 0								
Bag Quality Control: <table> <tr> <td>A: 0</td> <td>B: 0</td> <td>C: 0</td> </tr> <tr> <td>D: 0</td> <td>E: 0</td> <td>F: 0</td> </tr> </table>			A: 0	B: 0	C: 0	D: 0	E: 0	F: 0
A: 0	B: 0	C: 0						
D: 0	E: 0	F: 0						
Estimated Number Plastic Pellets Removed ² : 0								
Estimated Volume Powder Removed ³ : 0								
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA150-4							
¹ Cleanup Technique Descriptions: - Type 1: Low-pressure washing of shoreline - Type 2: Netting plastics from waters surface - Type 3: Hand-picking plastics from shoreline or other surface - Type 4: Vacuum - Type 5: Total wrack removal - Type 6: Plastics removal with wrack separation								
² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample								
³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample								



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/28/23	BRA #: 150	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 9:30am	End Time: 10:00am	Duration: 30min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.476468 -96.432665		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA150-5	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 7/12/23	BRA #: 21	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 7:30am	End Time: 8:00am	Duration: 30min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.641193 -96.553185		
Weather (wind speed/direction, precipitation): 15mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA21-1	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 7/12/23	BRA #: 21	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:00am	End Time: 8:30am	Duration: 30min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.641379 -96.554964		
Weather (wind speed/direction, precipitation): 15mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA21-2	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 7/12/23	BRA #: 23	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:45am	End Time: 10:00am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.638290 -96.561200		
Weather (wind speed/direction, precipitation): 15mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Clay dirt and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA23-1	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 7/12/23	BRA #: 23	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 10:00am	End Time: 10:15am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.637287 -96.562288		
Weather (wind speed/direction, precipitation): 15mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA23-2	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 7/12/23	BRA #: 23	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 10:15am	End Time: 10:30am	Duration: 30min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.635788 -96.562553		
Weather (wind speed/direction, precipitation): 15mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA23-3	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 7/12/23	BRA #: 24	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:00am	End Time: 9:30am	Duration: 30min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.634635 -96.562712		
Weather (wind speed/direction, precipitation): 15mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☐ Other (describe below) ☒		
General Site Observations: Clay Dirt in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA24-1	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



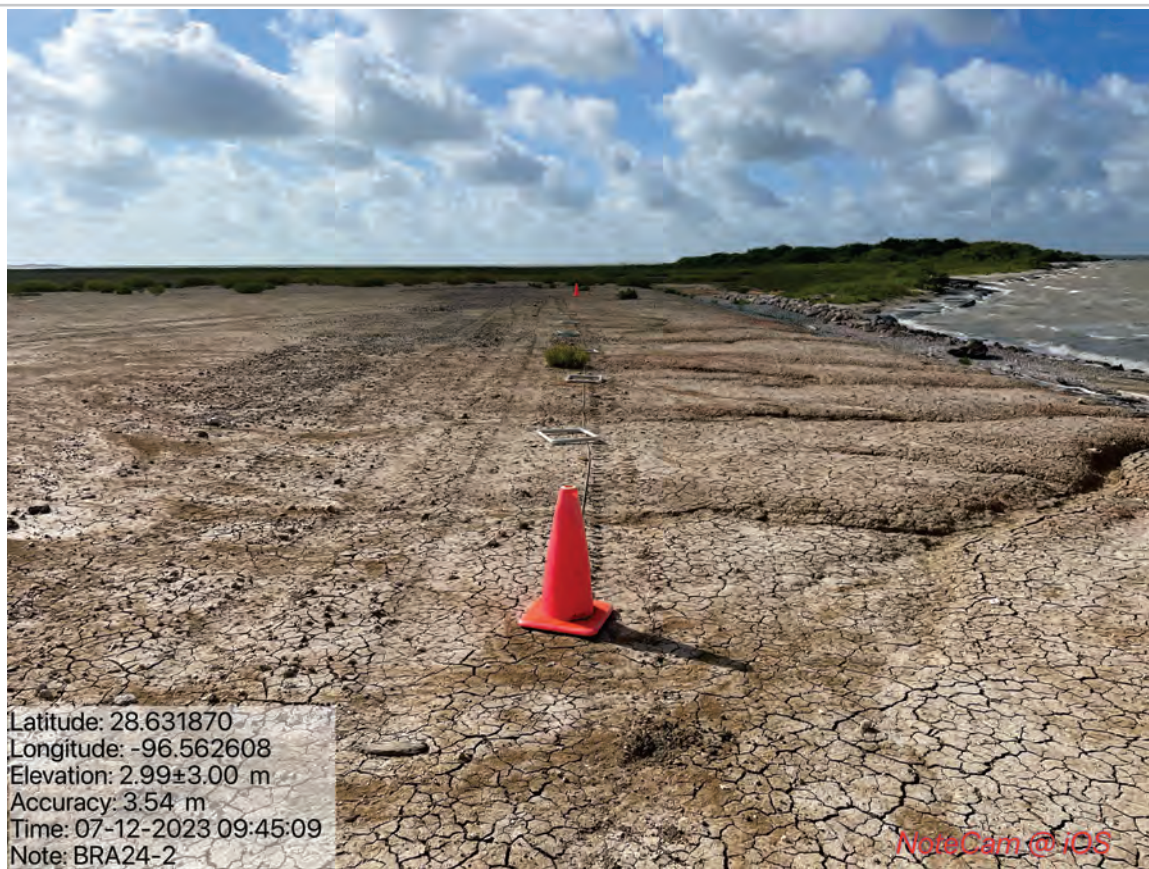
Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 7/12/23	BRA #: 24	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:30am	End Time: 9:45am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.631870 -96.562608		
Weather (wind speed/direction, precipitation): 15mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☐ Other (describe below) ☒		
General Site Observations: Clay Dirt in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA24-2	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 7/12/23		BRA #: 25		Tide: LOW ☐ NORMAL ☒ HIGH ☐	
Start Time: 8:30am		End Time: 8:45am		Duration: 15min	
Field Supervisor: Erik				# Crew Members: 4	
Latitude / Longitude (transect start): 28.630939 -96.562308					
Weather (wind speed/direction, precipitation): 15mph, SSW, 0%					
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐					
General Site Observations: Shell hash and vegetation in area.					
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.					
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐					
Quantitative Assessment:		Q1: 0	Q2: 0	Q3: 0	
		Q4: 0	Q5: 0	Q6: 0	
Qualitative Assessment: No plastics found.					
Cleanup Technique(s) Implemented ¹ : n/a					
No. of Bags Collected: 0					
Bag Quality Control:		A: 0	B: 0	C: 0	
		D: 0	E: 0	F: 0	
Estimated Number Plastic Pellets Removed ² : 0					
Estimated Volume Powder Removed ³ : 0					
Photo(s) Taken: YES ☒ NO ☐			Photo ID(s): BRA25-1		
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample					



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 7/12/23	BRA #: 25	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:45am	End Time: 9:00am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.630179 -96.562177		
Weather (wind speed/direction, precipitation): 15mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA25-2	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 7/18/23	BRA #: 25	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 7:00am	End Time: 7:15am	Duration: 15
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.629821 -96.562097		
Weather (wind speed/direction, precipitation): 15mph SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA25-3	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 7/11/23		BRA #: 33		Tide: LOW ☐ NORMAL ☒ HIGH ☐	
Start Time: 8:00am		End Time: 8:30am		Duration: 30min	
Field Supervisor: Erik				# Crew Members: 4	
Latitude / Longitude (transect start): 28.636936 -96.570412					
Weather (wind speed/direction, precipitation): 10mph, SSW, 0%					
Location Type: Sandy Beach ☒ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☐					
General Site Observations: Sand and vegetation in area.					
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.					
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐					
Quantitative Assessment:		Q1: 0	Q2: 0	Q3: 0	
		Q4: 0	Q5: 0	Q6: 0	
Qualitative Assessment: No plastics found.					
Cleanup Technique(s) Implemented ¹ : n/a					
No. of Bags Collected: 0					
Bag Quality Control:		A: 0	B: 0	C: 0	
		D: 0	E: 0	F: 0	
Estimated Number Plastic Pellets Removed ² : 0					
Estimated Volume Powder Removed ³ : 0					
Photo(s) Taken: YES ☒ NO ☐		Photo ID(s): BRA33-1			
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample					



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 7/11/23		BRA #: 33	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:30am		End Time: 9:00am	Duration: 30min
Field Supervisor: Erik			# Crew Members: 4
Latitude / Longitude (transect start): 28.636639 -96.570503			
Weather (wind speed/direction, precipitation): 10mph, SSW, 0%			
Location Type: Sandy Beach ☒ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☐			
General Site Observations: Sand and vegetation in area.			
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.			
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐			
Quantitative Assessment: Q1: 0 Q2: 0 Q3: 0 Q4: 0 Q5: 0 Q6: 0			
Qualitative Assessment: No plastics found.			
Cleanup Technique(s) Implemented¹: n/a			
No. of Bags Collected: 0			
Bag Quality Control: A: 0 B: 0 C: 0 D: 0 E: 0 F: 0			
Estimated Number Plastic Pellets Removed²: 0			
Estimated Volume Powder Removed³: 0			
Photo(s) Taken: YES ☒ NO ☐		Photo ID(s): BRA33-2	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample			



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 7/11/23	BRA #: 33	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:00am	End Time: 9:30am	Duration: 30min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.636445 -96.570751		
Weather (wind speed/direction, precipitation): 10mph, SSW, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sand and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA33-3	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 7/18/23	BRA #: 17	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 8:00am	End Time: 8:15am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.644253 -96.559972		
Weather (wind speed/direction, precipitation): 15mph, SSW, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sand and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA17-1	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 7/18/23	BRA #: 17	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 8:15am	End Time: 8:30am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.644532 -96.559278		
Weather (wind speed/direction, precipitation): 15mph, SSW, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sand and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA17-2	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 7/18/23	BRA #: 17	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 8:30am	End Time: 8:45am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.645466 -96.558302		
Weather (wind speed/direction, precipitation): 15mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: rocks and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA17-3	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 7/18/23	BRA #: 22	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 7:15am	End Time: 7:30am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.640273 -96.558291		
Weather (wind speed/direction, precipitation): 15mph, SSW, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sand and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA22-1	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 7/18/23	BRA #: 22	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 7:30am	End Time: 7:45am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.639752 -96.559254		
Weather (wind speed/direction, precipitation): 15mph, SSW, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sand and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA22-2	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Latitude: 28.639752
Longitude: -96.559254
Elevation: -2.63±3.00 m
Accuracy: 3.54 m
Time: 07-18-2023 07:45:24
Note: Bra 22-2

NoteSam @ iOS

Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 7/18/23	BRA #: 22	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 7:45am	End Time: 8:00am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.639148 -96.560281		
Weather (wind speed/direction, precipitation): 15mph, SSW, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sand and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA22-3	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 7/26/23		BRA #: 26		Tide: LOW ☒ NORMAL ☐ HIGH ☐	
Start Time: 8:00am		End Time: 8:30am		Duration: 30min	
Field Supervisor: Erik				# Crew Members: 4	
Latitude / Longitude (transect start): 28.627843 -96.558986					
Weather (wind speed/direction, precipitation): 10mph, SSW, 0%					
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐					
General Site Observations: Vegetation and shell hash in area.					
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.					
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐					
Quantitative Assessment:		Q1: 0	Q2: 0	Q3: 0	
		Q4: 0	Q5: 0	Q6: 0	
Qualitative Assessment: No plastics found.					
Cleanup Technique(s) Implemented ¹ : n/a					
No. of Bags Collected: n/a					
Bag Quality Control:		A: 0	B: 0	C: 0	
		D: 0	E: 0	F: 0	
Estimated Number Plastic Pellets Removed ² : 0					
Estimated Volume Powder Removed ³ : 0					
Photo(s) Taken: YES ☒ NO ☐			Photo ID(s): BRA26-1		
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample					



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 7/26/23	BRA #: 26	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 8:30am	End Time: 9:00am	Duration: 30min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.627351 -96.559455		
Weather (wind speed/direction, precipitation): 10mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Vegetation and shell hash in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: n/a		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA26-2	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Latitude: 28.627351
Longitude: -96.559455
Elevation: -0.15±4.09 m
Accuracy: 4.42 m
Time: 07-26-2023 09:00:07
Note: Bra 26-2

Photo taken @ KS2

Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Date: 7/26/23	BRA #: 26	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 9:00am	End Time: 9:30am	Duration: 30min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.626938 -96.560051		
Weather (wind speed/direction, precipitation): 10mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Vegetation and shell hash in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q3: 0
		Q6: 0
Qualitative Assessment: No plastics found.		
Cleanup Technique(s) Implemented ¹ : n/a		
No. of Bags Collected: n/a		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		C: 0
		F: 0
Estimated Number Plastic Pellets Removed ² : 0		
Estimated Volume Powder Removed ³ : 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA26-3	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation		
² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample		
³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 7/26/23		BRA #: 26		Tide: LOW ☒ NORMAL ☐ HIGH ☐	
Start Time: 9:30am		End Time: 10:00am		Duration: 30min	
Field Supervisor: Erik				# Crew Members: 4	
Latitude / Longitude (transect start): 28.626769 -96.560296					
Weather (wind speed/direction, precipitation): 10mph, SSW, 0%					
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐					
General Site Observations: Vegetation and shell hash in area.					
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.					
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐					
Quantitative Assessment: Q1: 0 Q2: 0 Q3: 0 Q4: 0 Q5: 0 Q6: 0					
Qualitative Assessment: No plastics found.					
Cleanup Technique(s) Implemented ¹ : n/a					
No. of Bags Collected: n/a					
Bag Quality Control: A: 0 B: 0 C: 0 D: 0 E: 0 F: 0					
Estimated Number Plastic Pellets Removed ² : 0					
Estimated Volume Powder Removed ³ : 0					
Photo(s) Taken: YES ☒ NO ☐		Photo ID(s): BRA26-4			
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation					
² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample					
³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample					



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 7/26/23	BRA #: 34	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 7:00am	End Time: 7:30am	Duration: 30min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.640182 -96.572417		
Weather (wind speed/direction, precipitation): 10mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☐ Other (describe below) ☒		
General Site Observations: Clay and shell hash in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: n/a		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA34-1	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 7/26/23	BRA #: 34	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 7:30am	End Time: 8:00am	Duration: 30min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.640429 -96.572412		
Weather (wind speed/direction, precipitation): 10mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☐ Other (describe below) ☒		
General Site Observations: Clay and shell hash in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: n/a		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA34-2	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

No after photo was taken due to no pellets found within the BRA.

Shoreline AFTER interim bay cleanup activities.