

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
3/31/2024	0.8	161	0.8
9/30/2024	0.8	363	0

**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.*



Formosa Plastics Surface Cleaning Weekly Summary

(Monday– Friday)

DATE: 3/4/2024

LOCATION: AOC 04

START Latitude/Longitude: 28.41.5679536, -96.31.5228278

END Latitude/Longitude: 28.41.5851535, -96.31.5052300

ESTIMATED LF SHORELINE: 242

LOCATION: AOC 17

START Latitude/Longitude: 28.41.2216572, -96.31.4574836

END Latitude/Longitude: 28.41.2487141, -96.31.4727090

ESTIMATED LF SHORELINE: 306

TOTAL BAGS COLLECTED BY ENTACT: 40 (24 at AOC 04; 16 at AOC 17)

TOTAL SAMPLES PROCESSED BY FNI: 8

DATE PROCESSED BY FNI: 3/5/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	2,032	846.4
Bag 2 AOC 04	928	
Bag 3 AOC 04	352	
Bag 4 AOC 04	344	
Bag 5 AOC 04	576	
Bag 1 AOC 17	416	405.33
Bag 2 AOC 17	488	
Bag 3 AOC 17	312	

TOTAL ESTIMATED PLASTICS: 26,798.93



DATE: 3/05/2024

Location: AOC 04

START Latitude/Longitude: 28.41.4951045, -96.31.5299141

END Latitude/Longitude: 28.41.4981418, -96.31.5456537

ESTIMATED LF SHORELINE: 143

Location: AOC 08

START Latitude/Longitude: 28.41.4387557, -96.31.4669487

END Latitude/Longitude: 28.41.4646299, -96.31.4866808

ESTIMATED LF SHORELINE: 423

Location: AOC 10

START Latitude/Longitude: 28.41.3657087, -96.31.4188561

END Latitude/Longitude: 28.41.3675656, -96.31.4191484

ESTIMATED LF SHORELINE: 19

Location: AOC 12

START Latitude/Longitude: 28.41.3531405, -96.31.4201608

END Latitude/Longitude: 28.41.3571967, -96.31.4188895

ESTIMATED LF SHORELINE: 43

Location: AOC 14

START Latitude/Longitude: 28.41.2923867, -96.31.4657770

END Latitude/Longitude: 28.41.3080490, -96.31.4499931

ESTIMATED LF SHORELINE: 142

AOC 48 Turbidity Curtain

SH 35 S Turbidity Curtain

AOC 47 SE Turbidity Curtain

Outfall 02/04/05 Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 56 (2 at AOC 04; 20 at AOC 08; 3 at AOC 10; 4 at AOC 12; 20 at AOC 14; 3 at AOC 48 TC; 1 at SH 35 S TC; 2 at AOC 47 SE TC; 1 at Outfall 02/04/05 TC)

TOTAL SAMPLES PROCESSED BY FNI: 15

DATE PROCESSED BY FNI: 3/6/2024



SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	176	176
Bag 1 AOC 08	184	446
Bag 2 AOC 08	400	
Bag 3 AOC 08	296	
Bag 4 AOC 08	904	
Bag 1 AOC 10	440	440
Bag 1 AOC 12	152	152
Bag 1 AOC 14	976	576
Bag 2 AOC 14	456	
Bag 3 AOC 14	304	
Bag 4 AOC 14	568	
Bag 1 AOC 48 TC	784	784
Bag 1 SH 35 S TC	2,520	2,520
Bag 1 AOC 47 SE TC	9,600	9,600
Bag 1 Outfall 02/04/05 TC	1,696	1,696

TOTAL ESTIMATED PLASTICS: 48,488



DATE: 3/6/2024

Location: Outfall 06

START Latitude/Longitude: 28.41.1996909, -96.31.4526479

END Latitude/Longitude: 28.41.2019550, -96.31.4460111

ESTIMATED LF SHORELINE: 63

Location: AOC 04

START Latitude/Longitude: 28.41.4981418, -96.31.5456537

END Latitude/Longitude: 28.41.5611240, -96.31.5297446

ESTIMATED LF SHORELINE: 713

Location: AOC 14

START Latitude/Longitude: 28.41.3082353, -96.31.4497824

END Latitude/Longitude: 28.41.3244655, -96.31.4351072

ESTIMATED LF SHORELINE: 215

TOTAL BAGS COLLECTED BY ENTACT: 68 (5 bags at Outfall 06; 58 bags at AOC 04; 5 bags at AOC 14)

TOTAL SAMPLES PROCESSED BY FNI: 12

DATE PROCESSED BY FNI: 3/7/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 Outfall 06	736	736
Bag 1 AOC 04	2,448	878
Bag 2 AOC 04	888	
Bag 3 AOC 04	1,368	
Bag 4 AOC 04	272	
Bag 5 AOC 04	856	
Bag 6 AOC 04	312	
Bag 7 AOC 04	40	
Bag 8 AOC 04	96	
Bag 9 AOC 04	320	
Bag 10 AOC 04	488	
Bag 11 AOC 04	1,160	
Bag 12 AOC 04	2,288	
Bag 1 AOC 14	464	464

TOTAL ESTIMATED PLASTICS: 56,924



DATE: 3/7/2024

Location: AOC 42

START Latitude/Longitude: 28.41.4929836, -96.31.4714911

END Latitude/Longitude: 28.41.4895662, -96.31.4622888

ESTIMATED LF SHORELINE: 90

TOTAL BAGS COLLECTED BY ENTACT: 13

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: 3/8/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 42	896	696
Bag 2 AOC 42	744	
Bag 3 AOC 42	448	

TOTAL ESTIMATED PLASTICS: 9,048



DATE: 3/8/2024

Location: AOC 42

START Latitude/Longitude: 28.41.4929836, -96.31.4714911

END Latitude/Longitude: 28.41.4895662, -96.31.4622888

ESTIMATED LF SHORELINE: 90

TOTAL BAGS COLLECTED BY ENTACT: 7

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 3/8/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 42	408	956
Bag 2 AOC 42	1,504	

TOTAL ESTIMATED PLASTICS: 6,692



Formosa Plastics Surface Cleaning Weekly Summary

(Monday– Friday)

DATE: 3/11/2024

LOCATION: AOC 42

START Latitude/Longitude: 28.41.4898379, -96.31.4621306

END Latitude/Longitude: 28.41.4744424, -96.31.4353442

ESTIMATED LF SHORELINE: 295

AOC 47 SE Turbidity Curtain

SH-35 N Turbidity Curtain

SH-35 S Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 32 (29 at AOC 42; 1 at AOC 47 SE TBC; 1 at SH-35 N TBC; 1 at SH-35 S TBC)

TOTAL SAMPLES PROCESSED BY FNI: 9

DATE PROCESSED BY FNI: 3/12/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 42	272	344
Bag 2 AOC 42	224	
Bag 3 AOC 42	288	
Bag 4 AOC 42	408	
Bag 5 AOC 42	376	
Bag 6 AOC 42	496	
Bag 1 AOC 47 SE TBC	3,784	3,784
Bag 1 SH-35 N TBC	120	120
Bag 1 SH-35 S TBC	2,472	2,472

TOTAL ESTIMATED PLASTICS: 16,352



DATE: 3/12/2024

Location: GEAR Flag #59 (Outfall 06)

START Latitude/Longitude: 28.41.2185759, -96.31.4544133

END Latitude/Longitude: 28.41.2201869, -96.31.4555645

ESTIMATED LF SHORELINE: 19

Location: GEAR Flag #60 (Outfall 06)

START Latitude/Longitude: 28.41.2148671, -96.31.4521351

END Latitude/Longitude: 28.41.2163031, -96.31.4529882

ESTIMATED LF SHORELINE: 16

Location: GEAR Flag #61 (Outfall 09)

START Latitude/Longitude: 28.42.0056364, -96.31.5194969

END Latitude/Longitude: 28.42.0050603, -96.31.5171288

ESTIMATED LF SHORELINE: 22

Location: GEAR Flag #62 (Outfall 08)

START Latitude/Longitude: 28.41.4966604, -96.31.5357956

END Latitude/Longitude: 28.41.4964002, -96.31.5345863

ESTIMATED LF SHORELINE: 11

Location: GEAR Flag #63 (Outfall 08)

START Latitude/Longitude: 28.41.4911787, -96.31.5422707

END Latitude/Longitude: 28.41.4912476, -96.31.5436352

ESTIMATED LF SHORELINE: 12

Location: GEAR Flag #64 (Outfall 07)

START Latitude/Longitude: 28.41.3157441, -96.31.4411782

END Latitude/Longitude: 28.41.3173986, -96.31.4390554

ESTIMATED LF SHORELINE: 25

Location: GEAR Flag #65 (Outfall 06)

START Latitude/Longitude: 28.41.1997820, -96.31.4541391

END Latitude/Longitude: 28.41.2016997, -96.31.4550305

ESTIMATED LF SHORELINE: 21



Location: GEAR Flag #66 (Outfall 06)

START Latitude/Longitude: 28.41.2013088, -96.31.4488760

END Latitude/Longitude: 28.41.2020502, -96.31.4466180

ESTIMATED LF SHORELINE: 21

Location: AOC 42

START Latitude/Longitude: 28.41.4898379, -96.31.4621306

END Latitude/Longitude: 28.41.4744424, -96.31.4353442

ESTIMATED LF SHORELINE: 295

TOTAL BAGS COLLECTED BY ENTACT: 42 (1 at GEAR Flag #59; 2 at GEAR Flag #60; 2 at GEAR Flag #61; 5 at GEAR Flag #62; 8 at GEAR Flag #63; 6 at GEAR Flag #64; 4 at GEAR Flag #65; 6 at GEAR Flag #66; 8 at AOC 42)

TOTAL SAMPLES PROCESSED BY FNI: 13

DATE PROCESSED BY FNI: 3/13/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 Flag #59 (Outfall 06)	2	2
Bag 1 Flag #60 (Outfall 06)	43	43
Bag 1 Flag #61 (Outfall 09)	416	416
Bag 1 Flag #62 (Outfall 08)	172	172
Bag 1 Flag #63 (Outfall 08)	576	1,056
Bag 2 Flag #63 (Outfall 08)	1,536	
Bag 1 Flag #64 (Outfall 07)	528	420
Bag 2 Flag #64 (Outfall 07)	312	
Bag 1 Flag #65 (Outfall 06)	272	272
Bag 1 Flag #66 (Outfall 06)	192	160
Bag 2 Flag #66 (Outfall 06)	128	
Bag 1 AOC 42	224	408
Bag 2 AOC 42	592	

TOTAL ESTIMATED PLASTICS: 18,060



DATE: 3/13/2024

Location: AOC 28

START Latitude/Longitude: 28.40.3230756, -96.32.0124976

END Latitude/Longitude: 28.40.3177827, -96.31.5982698

ESTIMATED LF SHORELINE: 138

Location: AOC 42

START Latitude/Longitude: 28.41.4397525, -96.31.3911959

END Latitude/Longitude: 28.41.4360982, -96.31.3921253

ESTIMATED LF SHORELINE: 38

TOTAL BAGS COLLECTED BY ENTACT: 37 (33 bags at AOC 28; 4 bags at AOC 42)

TOTAL SAMPLES PROCESSED BY FNI: 7

DATE PROCESSED BY FNI: 3/14/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 28	1,088	1,498.67
Bag 2 AOC 28	4,064	
Bag 3 AOC 28	544	
Bag 4 AOC 28	864	
Bag 5 AOC 28	1,056	
Bag 6 AOC 28	1,376	
Bag 1 AOC 42	1,632	1,632

TOTAL ESTIMATED PLASTICS: 55,984



DATE: 3/14/2024

Location: AOC 42

START Latitude/Longitude: 28.41.4929836, -96.31.4714911

END Latitude/Longitude: 28.41.4895662, -96.31.4622888

ESTIMATED LF SHORELINE: 90

Location: AOC 28

START Latitude/Longitude: 28.40.3174151, -96.31.5983641

END Latitude/Longitude: 28.40.2996203, -96.31.5827300

ESTIMATED LF SHORELINE: 246

Location: AOC 04

START Latitude/Longitude: 28.41.5543596, -96.31.5365951

END Latitude/Longitude: 28.41.5508527, -96.31.5410017

ESTIMATED LF SHORELINE: 53

TOTAL BAGS COLLECTED BY ENTACT: 24 (4 bags at AOC 42; 13 bags at AOC 28; 7 bags at AOC 04)

TOTAL SAMPLES PROCESSED BY FNI: 5

DATE PROCESSED BY FNI: 3/15/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 28	3,296	2,344
Bag 2 AOC 28	1,392	
Bag 1 AOC 04	192	984
Bag 2 AOC 04	1,776	
Bag 1 AOC 42	272	272

TOTAL ESTIMATED PLASTICS: 38,448



DATE: 3/15/2024

Location: AOC 42

START Latitude/Longitude: 28.41.4397525, -96.31.3911959

END Latitude/Longitude: 28.41.4360982, -96.31.392153

ESTIMATED LF SHORELINE: 38

TOTAL BAGS COLLECTED BY ENTACT: 9

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 3/18/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 42	504	1,240
Bag 2 AOC 42	1,976	

TOTAL ESTIMATED PLASTICS: 11,160



Formosa Plastics Surface Cleaning Weekly Summary

(Monday– Friday)

DATE: 3/18/2024

No surface cleaning activities due to muddy conditions.

TOTAL BAGS COLLECTED BY ENTACT: N/A

TOTAL SAMPLES PROCESSED BY FNI: N/A

DATE PROCESSED BY FNI: N/A

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
N/A	N/A	N/A

TOTAL ESTIMATED PLASTICS: N/A



DATE: 3/19/2024

Location: AOC 42

START Latitude/Longitude: 28.41.4680123, -96.31.4212272

END Latitude/Longitude: 28.41.4112316, -96.31.3907517

ESTIMATED LF SHORELINE: 247

SH 35 S Turbidity Curtain

AOC 47 SE Turbidity Curtain

Outfall 06 Turbidity Curtain

AOC 48 Turbidity Curtain

AOC 40 Turbidity Curtain

Outfall 09 Turbidity Curtain

Outfall 08 Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 49 (39 at AOC 42; 1 at SH 35 S TBC; 3 at AOC 47 SE TBC; 1 at Outfall 06 TBC; 2 at AOC 48 TBC; 1 at AOC 40 TBC; 1 at Outfall 09 TBC; 1 at Outfall 08 TBC)

TOTAL SAMPLES PROCESSED BY FNI: 15

DATE PROCESSED BY FNI: 3/20/2024



SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 42	416	1,404
Bag 2 AOC 42	384	
Bag 3 AOC 42	312	
Bag 4 AOC 42	1,512	
Bag 5 AOC 42	2,288	
Bag 6 AOC 42	5,384	
Bag 7 AOC 42	512	
Bag 8 AOC 42	424	
Bag 1 SH 35 S TBC	117	117
Bag 1 AOC 47 SE TBC	8,576	8,576
Bag 1 Outfall 06 TBC	2,992	2,992
Bag 1 AOC 48 TBC	272	272
Bag 1 AOC 40 TBC	96	96
Bag 1 Outfall 09 TBC	1,208	1,208
Bag 1 Outfall 08 TBC	108	108

TOTAL ESTIMATED PLASTICS: 85,549



DATE: 3/20/2024

Location: GEAR Flag #67 (Outfall 07)

START Latitude/Longitude: 28.41.3239504, -96.31.4352886

END Latitude/Longitude: 28.41.3219789, -96.31.4358346

ESTIMATED LF SHORELINE: 20

Location: GEAR Flag #68 (Outfall 09)

START Latitude/Longitude: 28.41.5993619, -96.31.5069779

END Latitude/Longitude: 28.42.0007956, -96.31.5087009

ESTIMATED LF SHORELINE: 21

Location: GEAR Flag #69 (Outfall 08)

START Latitude/Longitude: 28.41.4912847, -96.31.5414264

END Latitude/Longitude: 28.41.4919619, -96.31.5439542

ESTIMATED LF SHORELINE: 24

Location: AOC 42

START Latitude/Longitude: 28.41.4109149, -96.31.3904189

END Latitude/Longitude: 28.41.3999468, -96.31.3845644

ESTIMATED LF SHORELINE: 122

Location: AOC 41

START Latitude/Longitude: 28.41.3997932, -96.31.3845606

END Latitude/Longitude: 28.41.3859434, -96.31.3815703

ESTIMATED LF SHORELINE: 144

TOTAL BAGS COLLECTED BY ENTACT: 71 (1 bag at GEAR Flag #67; 2 bags at GEAR Flag #68; 9 bags at GEAR Flag #69; 48 bags at AOC 42; 11 bags at AOC 41)

TOTAL SAMPLES PROCESSED BY FNI: 17

DATE PROCESSED BY FNI: 3/21/2024



SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 GEAR Flag #67 (Outfall 07)	96	96
Bag 1 GEAR Flag #68 (Outfall 09)	112	112
Bag 1 GEAR Flag #69 (Outfall 08)	2,016	2,024
Bag 2 GEAR Flag #69 (Outfall 08)	2,032	
Bag 1 AOC 42	608	904
Bag 2 AOC 42	856	
Bag 3 AOC 42	1,888	
Bag 4 AOC 42	648	
Bag 5 AOC 42	944	
Bag 6 AOC 42	576	
Bag 7 AOC 42	480	
Bag 8 AOC 42	1,072	
Bag 9 AOC 42	704	
Bag 10 AOC 42	1,264	
Bag 1 AOC 41	672	1,141.33
Bag 2 AOC 41	1,768	
Bag 3 AOC 41	984	

TOTAL ESTIMATED PLASTICS: 74,482.67



DATE: 3/21/2024

No surface cleaning activities due to rain conditions.

TOTAL BAGS COLLECTED BY ENTACT: N/A

TOTAL SAMPLES PROCESSED BY FNI: N/A

DATE PROCESSED BY FNI: N/A

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
N/A	N/A	N/A

TOTAL ESTIMATED PLASTICS: N/A



DATE: 3/22/2024

No surface cleaning activities due to muddy conditions.

TOTAL BAGS COLLECTED BY ENTACT: N/A

TOTAL SAMPLES PROCESSED BY FNI: N/A

DATE PROCESSED BY FNI: N/A

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
N/A	N/A	N/A

TOTAL ESTIMATED PLASTICS: N/A



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Thursday)

DATE: 4/2/2024

Location: GEAR Flag # 84 (Outfall 07)

START Latitude/Longitude: 28.41.3150435, -96.31.4414443

END Latitude/Longitude: 28.41.3166418, -96.31.4397323

ESTIMATED LF SHORELINE: 22

Location: GEAR Flag # 81 (Outfall 09)

START Latitude/Longitude: 28.42.0003161, -96.31.5087352

END Latitude/Longitude: 28.41.5995784, -96.31.5079021

ESTIMATED LF SHORELINE: 11

Location: GEAR Flag # 80 (Outfall 09)

START Latitude/Longitude: 28.41.5969054, -96.31.5059498

END Latitude/Longitude: 28.41.5960471, -96.31.5053733

ESTIMATED LF SHORELINE: 10

Location: GEAR Flag # 79 (Outfall 06)

START Latitude/Longitude: 28.41.1984836, -96.31.4424867

END Latitude/Longitude: 28.41.1993575, -96.31.4429678

ESTIMATED LF SHORELINE: 10

Location: GEAR Flag # 78 (Outfall 06)

START Latitude/Longitude: 28.41.2243968, -96.31.4575028

END Latitude/Longitude: 28.41.2230770, -96.31.4573362

ESTIMATED LF SHORELINE: 13

Location: GEAR Flag # 77 (Outfall 06)

START Latitude/Longitude: 28.41.3179871, -96.31.4384515

END Latitude/Longitude: 28.41.3193366, -96.31.4368409

ESTIMATED LF SHORELINE: 20



Location: AOC 04

START Latitude/Longitude: 28.41.5836833, -96.31.5048201

END Latitude/Longitude: 28.41.5775217, -96.31.5102476

ESTIMATED LF SHORELINE: 80

AOC 48 Turbidity Curtain

Outfall 09 Turbidity Curtain

SH 35 S Turbidity Curtain

AOC 40 Turbidity Curtain

AOC 47 SE Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 72 (7 at GEAR Flag # 84; 2 at GEAR Flag # 81; 1 at GEAR Flag # 80; 16 at GEAR Flag # 79; 4 at GEAR Flag # 78; 6 at GEAR Flag # 77; 31 at AOC 04; 6 at AOC 48 TC; 1 at Outfall 09 TC; 1 at SH 35 S TC; 1 at AOC 40 TC; 2 at AOC 47 SE TC)

TOTAL SAMPLES PROCESSED BY FNI: 23

DATE PROCESSED BY FNI: 04/03/24

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER OF PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 GEAR Flag #84 (Outfall 07)	240	304
Bag 2 GEAR Flag #84 (Outfall 07)	368	
Bag 1 GEAR Flag #81 (Outfall 09)	272	272
Bag 1 GEAR Flag #80 (Outfall 09)	184	184
Bag 1 GEAR Flag #79 (Outfall 06)	1,008	964
Bag 2 GEAR Flag #79 (Outfall 06)	1,120	
Bag 3 GEAR Flag #79 (Outfall 06)	952	
Bag 4 GEAR Flag #79 (Outfall 06)	776	
Bag 1 GEAR Flag #78 (Outfall 06)	512	512
Bag 1 GEAR Flag #77 (Outfall 07)	464	584
Bag 2 GEAR Flag #77 (Outfall 07)	704	
Bag 1 AOC 04	1,760	1,513.33
Bag 2 AOC 04	1,256	
Bag 3 AOC 04	824	
Bag 4 AOC 04	1,536	
Bag 5 AOC 04	2,104	
Bag 6 AOC 04	1,600	
Bag 1 AOC 48 TC	760	712



SAMPLE #	ESTIMATED NUMBER OF PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 2 AOC 48 TC	664	
Outfall 09 TC	376	376
SH 35 S TC	1,720	1,720
AOC 40 TC	256	256
AOC 47 SE TC	216	216

TOTAL ESTIMATED PLASTICS: 81,361.33



DATE: 04/03/2024

Location: AOC 04

START Latitude/Longitude: 28.41.5590518, -96.31.5302386

END Latitude/Longitude: 28.41.5278043, -96.31.5424848

ESTIMATED LF SHORELINE: 383

Location: GEAR Flag # 85 (Outfall 08)

START Latitude/Longitude: 28.41.4965037, -96.31.5344342

END Latitude/Longitude: 28.41.4959592 -96.31.5318710

ESTIMATED LF SHORELINE: 5

Location: GEAR Flag # 82 (Outfall 08)

START Latitude/Longitude: 28.41.4969820, -96.31.5382169

END Latitude/Longitude: 28.41.4971589, -96.31.5399610

ESTIMATED LF SHORELINE: 16

Location: GEAR Flag # 75 (Outfall 08)

START Latitude/Longitude: 28.41.4973160, -96.31.5406502

END Latitude/Longitude: 28.41.4974608, -96.31.5420717

ESTIMATED LF SHORELINE: 13

TOTAL BAGS COLLECTED BY ENTACT: 82 (75 at AOC 04; 1 at GEAR Flag #85; 3 at GEAR Flag #82; 3 at GEAR Flag #75)

TOTAL SAMPLES PROCESSED BY FNI: 18

DATE PROCESSED BY FNI: 04/04/24



SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	3,696	924.27
Bag 2 AOC 04	1,016	
Bag 3 AOC 04	720	
Bag 4 AOC 04	608	
Bag 5 AOC 04	352	
Bag 6 AOC 04	448	
Bag 7 AOC 04	256	
Bag 8 AOC 04	1,056	
Bag 9 AOC 04	720	
Bag 10 AOC 04	672	
Bag 11 AOC 04	920	
Bag 12 AOC 04	1,360	
Bag 13 AOC 04	840	
Bag 14 AOC 04	464	
Bag 15 AOC 04	736	
GEAR Flag # 85 (Outfall 08)	328	328
GEAR Flag # 82 (Outfall 08)	280	280
GEAR Flag # 75 (Outfall 08)	392	392

TOTAL ESTIMATED PLASTICS: 71,664



DATE: 04/04/24

Location: AOC 04

START Latitude/Longitude: 28.41.5275463, -96.31.5423792

END Latitude/Longitude: 28.41.4980194, -96.31.5447891

ESTIMATED LF SHORELINE: 303

Location: Gear Flag # 76 (Outfall 08)

START Latitude/Longitude: 28.41.4880020, -96.31.5457854

END Latitude/Longitude: 28.41.4875956, -96.31.5440686

ESTIMATED LF SHORELINE: 16

TOTAL BAGS COLLECTED BY ENTACT: 53 (49 bags at AOC 41; 4 bag at AOC 42)

TOTAL SAMPLES PROCESSED BY FNI: 11

DATE PROCESSED BY FNI: 04/05/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	480	573.6
Bag 2 AOC 04	344	
Bag 3 AOC 04	696	
Bag 4 AOC 04	472	
Bag 5 AOC 04	288	
Bag 6 AOC 04	936	
Bag 7 AOC 04	480	
Bag 8 AOC 04	256	
Bag 9 AOC 04	768	
Bag 10 AOC 04	1,016	
Gear Flag # 76 (Outfall 08)	424	424

TOTAL ESTIMATED PLASTICS: 29,802.40



DATE: 4/5/2024

Location: AOC 04

START Latitude/Longitude: 28.41.5746133, -96.31.5125589

END Latitude/Longitude: 28.41.5661821, -96.31.5238609

ESTIMATED LF SHORELINE: 132

Location: GEAR Flag # 83 (Outfall 08)

START Latitude/Longitude: 28.41.4933787, -96.31.5050289

END Latitude/Longitude: 28.41.4928639, -96.31.5037662

ESTIMATED LF SHORELINE: 12

AOC 47 SE Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 18 (12 at AOC 04; 4 at AOC 47 SE TC; 2 at GEAR Flag # 83)

TOTAL SAMPLES PROCESSED BY FNI: 5

DATE PROCESSED BY FNI: 4/8/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	128	232
Bag 2 AOC 04	112	
Bag 3 AOC 04	456	
GEAR Flag # 83	204	204
AOC 47 SE TC	4,136	4,136

TOTAL ESTIMATED PLASTICS: 19,736



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 4/8/2024

Location: AOC 04

START Latitude/Longitude: 28.41.5655051, -96.31.5241715

END Latitude/Longitude: 28.41.5556791, -96.31.5343887

ESTIMATED LF SHORELINE: 135

AOC 47 SE Turbidity Curtain

SH 35 S Turbidity Curtain

SH 35 N Turbidity Curtain

AOC 48 Turbidity Curtain

AOC 40 SE Turbidity Curtain

Outfall 09 Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 56 (46 at AOC 04; 1 at AOC 47 SE TC; 1 at SH 35 S TC; 1 at SH 35 N TC; 4 at AOC 48 TC; 1 at AOC 40 TC; 2 at Outfall 09 TC)

TOTAL SAMPLES PROCESSED BY FNI: 15

DATE PROCESSED BY FNI: 04/09/24



SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER OF PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	440	547.56
Bag 2 AOC 04	264	
Bag 3 AOC 04	328	
Bag 4 AOC 04	536	
Bag 5 AOC 04	384	
Bag 6 AOC 04	664	
Bag 7 AOC 04	968	
Bag 8 AOC 04	368	
Bag 9 AOC 04	976	
Bag 1 AOC 47 SE TC	776	776
Bag 1 SH 35 S TC	2,024	2,024
Bag 1 SH 35 N TC	1,128	1,128
Bag 1 AOC 48 TC	496	496
Bag 1 AOC 40 TC	648	648
Bag 1 Outfall 09 TC	2,032	2,032

TOTAL ESTIMATED PLASTICS: 35,811.56



DATE: 04/09/2024

Location: AOC 04

START Latitude/Longitude: 28.41.5836833, -96.31.5048201

END Latitude/Longitude: 28.41.5775217, -96.31.5102476

ESTIMATED LF SHORELINE: 186

Location: GEAR Flag # 86 (Outfall 09)

START Latitude/Longitude: 28.42.0003161, -96.31.5087352

END Latitude/Longitude: 28.41.5995784 -96.31.5079021

ESTIMATED LF SHORELINE: 13

TOTAL BAGS COLLECTED BY ENTACT: 76 (74 at AOC 04; 2 at GEAR Flag #86)

TOTAL SAMPLES PROCESSED BY FNI: 16

DATE PROCESSED BY FNI: 04/10/24

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	248	1,441.07
Bag 2 AOC 04	1,088	
Bag 3 AOC 04	352	
Bag 4 AOC 04	376	
Bag 5 AOC 04	256	
Bag 6 AOC 04	416	
Bag 7 AOC 04	4,688	
Bag 8 AOC 04	1,928	
Bag 9 AOC 04	1,248	
Bag 10 AOC 04	1,672	
Bag 11 AOC 04	1,016	
Bag 12 AOC 04	288	
Bag 13 AOC 04	6,296	
Bag 14 AOC 04	512	
Bag 15 AOC 04	1,232	
GEAR Flag #86 (Outfall 09)	56	56

TOTAL ESTIMATED PLASTICS: 106,750.93



DATE: 04/10/24

Location: AOC 25

START Latitude/Longitude: 28.40.3997601, -96.32.0944659

END Latitude/Longitude: 28.40.3797037, -96.32.0767552

ESTIMATED LF SHORELINE: 270

AOC 47 SE Turbidity Curtain

SH 35 S Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 39 (37 at AOC 25; 1 at AOC 47 SE TC; 1 at SH 35 S TC)

TOTAL SAMPLES PROCESSED BY FNI: 10

DATE PROCESSED BY FNI: 04/11/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 25	16	751
Bag 2 AOC 25	8	
Bag 3 AOC 25	1,264	
Bag 4 AOC 25	1,120	
Bag 5 AOC 25	408	
Bag 6 AOC 25	1,152	
Bag 7 AOC 25	1,616	
Bag 8 AOC 25	424	
Bag 1 AOC 47 SE TC	1,696	1,696
Bag 1 SH 35 S TC	6,440	6,440

TOTAL ESTIMATED PLASTICS: 35,923



DATE: 4/11/2024

Location: AOC 25

START Latitude/Longitude: 28.40.3783441, -96.32.0764158

END Latitude/Longitude: 28.40.3962051, -96.32.0856219

ESTIMATED LF SHORELINE: 198

Location: GEAR Flag # 87 (Outfall 08)

START Latitude/Longitude: 28.41.4902026, -96.31.5035680

END Latitude/Longitude: 28.41.4892835, -96.31.5066018

ESTIMATED LF SHORELINE: 29

Location: GEAR Flag # 88 (Outfall 09)

START Latitude/Longitude: 28.41.5859186, -96.31.5045590

END Latitude/Longitude: 28.41.5846294, -96.31.5048474

ESTIMATED LF SHORELINE: 13

Location: GEAR Flag # 89 (Outfall 08)

START Latitude/Longitude: 28.41.4878914, -96.31.5455957

END Latitude/Longitude: 28.41.4875828, -96.31.5444219

ESTIMATED LF SHORELINE: 11

Location: GEAR Flag # 90 (Outfall 07)

START Latitude/Longitude: 28.41.3185658, -96.31.4375400

END Latitude/Longitude: 28.41.3168260, -96.31.4394882

ESTIMATED LF SHORELINE: 25

Location: GEAR Flag # 91 (Outfall 06)

START Latitude/Longitude: 28.41.2017578, -96.31.4545598

END Latitude/Longitude: 28.41.1999350, -96.31.4526525

ESTIMATED LF SHORELINE: 33

Location: AOC 04

START Latitude/Longitude: 28.41.5341592, -96.31.5430266

END Latitude/Longitude: 28.41.5269195, -96.31.5423039

ESTIMATED LF SHORELINE: 73

TOTAL BAGS COLLECTED BY ENTACT: 41 (23 at AOC 25; 3 at GEAR Flag # 87; 2 at GEAR Flag # 88; 2 at GEAR Flag # 89; 3 at GEAR Flag # 90; 4 at GEAR Flag # 91; 4 at AOC 04)



TOTAL SAMPLES PROCESSED BY FNI: 11

DATE PROCESSED BY FNI: 4/12/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 25	728	700.8
Bag 2 AOC 25	536	
Bag 3 AOC 25	1176	
Bag 4 AOC 25	328	
Bag 5 AOC 25	736	
Bag 1 GEAR Flag #87	888	888
Bag 1 GEAR Flag #88	88	88
Bag 1 GEAR Flag #89	432	432
Bag 1 GEAR Flag #90	128	128
Bag 1 GEAR Flag #91	56	56
Bag 1 AOC 04	80	80

TOTAL ESTIMATED PLASTICS: 20,750.40



DATE: 4/12/2024

Location: AOC 25

START Latitude/Longitude: 28.40.3972356, -96.32.0932424

END Latitude/Longitude: 28.40.3952238, -96.32.0855868

ESTIMATED LF SHORELINE: 46

Location: AOC 04

START Latitude/Longitude: 28.41.5691036, -96.31.5186284

END Latitude/Longitude: 28.41.5549590, -96.31.5344699

ESTIMATED LF SHORELINE: 201

TOTAL BAGS COLLECTED BY ENTACT: 20 (7 at AOC 25; 13 at AOC 04)

TOTAL SAMPLES PROCESSED BY FNI: 5

DATE PROCESSED BY FNI: 4/15/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 25	88	134
Bag 2 AOC 25	180	
Bag 1 AOC 04	88	213.33
Bag 2 AOC 04	348	
Bag 3 AOC 04	204	

TOTAL ESTIMATED PLASTICS: 3,711.33



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 4/15/2024

Location: AOC 25

START Latitude/Longitude: 28.40.3975187, -96.32.0926602

END Latitude/Longitude: 28.40.4093566, -96.32.0973582

ESTIMATED LF SHORELINE: 130

AOC 48 Turbidity Curtain

SH 35 S Turbidity Curtain

SH 35 N Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 26 (22 at AOC 25; 2 at AOC 48 TC; 1 at SH 35 S TC; 1 at SH 35 N TC)

TOTAL SAMPLES PROCESSED BY FNI: 9

DATE PROCESSED BY FNI: 04/17/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER OF PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 25	928	3,868
Bag 2 AOC 25	2,152	
Bag 3 AOC 25	11,136	
Bag 4 AOC 25	3,968	
Bag 5 AOC 25	2,944	
Bag 6 AOC 25	2,080	
Bag 1 AOC 48 TC	232	232
Bag 1 SH 35 S TC	1,112	1,112
Bag 1 SH 35 N TC	1,080	1,080

TOTAL ESTIMATED PLASTICS: 87,752



DATE: 4/16/2024

Location: AOC 14

START Latitude/Longitude: 28.41.3034336, -96.31.4547297

END Latitude/Longitude: 28.41.2813173, -96.31.4732633

ESTIMATED LF SHORELINE: 281

Location: Outfall 006

START Latitude/Longitude: 28.41.2136894, -96.31.4515292

END Latitude/Longitude: 28.41.2003111, -96.31.4423642

ESTIMATED LF SHORELINE: 305

TOTAL BAGS COLLECTED BY ENTACT: 59 (52 at AOC 14; 7 at Outfall 006)

TOTAL SAMPLES PROCESSED BY FNI: 13

DATE PROCESSED BY FNI: 04/17/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 14	288	757.45
Bag 2 AOC 14	3,404	
Bag 3 AOC 14	48	
Bag 4 AOC 14	232	
Bag 5 AOC 14	504	
Bag 6 AOC 14	360	
Bag 7 AOC 14	32	
Bag 8 AOC 14	1,592	
Bag 9 AOC 14	1,616	
Bag 10 AOC 14	32	
Bag 11 AOC 14	224	
Bag 1 Outfall 006	192	188
Bag 2 Outfall 006	184	

TOTAL ESTIMATED PLASTICS: 40,703.64



DATE: 4/17/2024

Location: AOC 14

START Latitude/Longitude: 28.41.3283554, -96.31.4332393

END Latitude/Longitude: 28.41.3035169, -96.31.4547291

ESTIMATED LF SHORELINE: 324

TOTAL BAGS COLLECTED BY ENTACT: 67

TOTAL SAMPLES PROCESSED BY FNI: 14

DATE PROCESSED BY FNI: 04/18/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 14	112	138.29
Bag 2 AOC 14	24	
Bag 3 AOC 14	24	
Bag 4 AOC 14	160	
Bag 5 AOC 14	120	
Bag 6 AOC 14	208	
Bag 7 AOC 14	192	
Bag 8 AOC 14	40	
Bag 9 AOC 14	88	
Bag 10 AOC 14	128	
Bag 11 AOC 14	352	
Bag 12 AOC 14	72	
Bag 13 AOC 14	216	
Bag 14 AOC 14	200	

TOTAL ESTIMATED PLASTICS: 9,265.14



DATE: 4/18/2024

Location: AOC 04

START Latitude/Longitude: 28.41.5457721, -96.31.5453529

END Latitude/Longitude: 28.41.4979626, -96.31.5442918

ESTIMATED LF SHORELINE: 507

TOTAL BAGS COLLECTED BY ENTACT: 50

TOTAL SAMPLES PROCESSED BY FNI: 10

DATE PROCESSED BY FNI: 4/22/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 4	352	372.8
Bag 2 AOC 4	1,160	
Bag 3 AOC 4	220	
Bag 4 AOC 4	248	
Bag 5 AOC 4	224	
Bag 6 AOC4	172	
Bag 7 AOC4	308	
Bag 8 AOC4	324	
Bag 9 AOC4	624	
Bag 10 AOC 4	96	

TOTAL ESTIMATED PLASTICS: 18,640



DATE: 4/19/2024

Location: AOC 17 South

START Latitude/Longitude: 28.41.1850014, -96.31.4310075

END Latitude/Longitude: 28.41.1839506, -96.31.4299253

ESTIMATED LF SHORELINE: 14

Location: AOC 20

START Latitude/Longitude: 28.41.1777375, -96.31.4244780

END Latitude/Longitude: 28.41.1764219, -96.31.4228850

ESTIMATED LF SHORELINE: 19

TOTAL BAGS COLLECTED BY ENTACT: 9 (3 at AOC 17; 6 at AOC 20)

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 4/22/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 17	180	180
Bag 1 AOC 20	1,744	1,744

TOTAL ESTIMATED PLASTICS: 11,004



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Thursday)

DATE: 4/22/2024

Location: AOC 20

START Latitude/Longitude: 28.41.1643392, -96.31.4076523

END Latitude/Longitude: 28.41.1651109, -96.31.4082863

ESTIMATED LF SHORELINE: 10

Location: AOC 21 (Location 1)

START Latitude/Longitude: 28.41.0867043, -96.31.4574064

END Latitude/Longitude: 28.41.0608657, -96.31.4778541

ESTIMATED LF SHORELINE: 355

Location: AOC 21 (Location 2)

START Latitude/Longitude: 28.41.0213694, -96.31.4958875

END Latitude/Longitude: 28.41.0198340, -96.31.4968705

ESTIMATED LF SHORELINE: 18

Location: AOC 21 (Location 3)

START Latitude/Longitude: 28.41.0156044, -96.31.5014158

END Latitude/Longitude: 28.41.0149491, -96.31.5018494

ESTIMATED LF SHORELINE: 8

Location: AOC 21 (Location 4)

START Latitude/Longitude: 28.41.0082380, -96.31.5060646

END Latitude/Longitude: 28.41.0058042, -96.31.5080697

ESTIMATED LF SHORELINE: 30

TOTAL BAGS COLLECTED BY ENTACT: 28 (15 at AOC 21 [Location 1]; 3 at AOC 21 [Location 2]; 3 at AOC 21 [Location 3]; 6 at AOC 21 [Location 4]; 1 at AOC 20)

TOTAL SAMPLES PROCESSED BY FNI: 8

DATE PROCESSED BY FNI: 04/23/2024



SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER OF PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 21 (Location 1)	768	602.67
Bag 2 AOC 21 (Location 1)	472	
Bag 3 AOC 21 (Location 1)	568	
Bag 1 AOC 21 (Location 2)	592	592
Bag 1 AOC 21 (Location 3)	696	696
Bag 1 AOC 21 (Location 4)	512	580
Bag 2 AOC 21 (Location 4)	648	
Bag 1 AOC 20	312	312

TOTAL ESTIMATED PLASTICS: 16,696



DATE: 4/23/2024

Location: AOC 21

START Latitude/Longitude: 28.41.0604633, -96.31.4772852

END Latitude/Longitude: 28.41.0371602, -96.31.4860072

ESTIMATED LF SHORELINE: 251

TOTAL BAGS COLLECTED BY ENTACT: 37 at AOC 21

TOTAL SAMPLES PROCESSED BY FNI: 8

DATE PROCESSED BY FNI: 04/24/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 21	96	278
Bag 2 AOC 21	352	
Bag 3 AOC 21	224	
Bag 4 AOC 21	168	
Bag 5 AOC 21	184	
Bag 6 AOC 21	232	
Bag 7 AOC 21	672	
Bag 8 AOC 21	296	

TOTAL ESTIMATED PLASTICS: 10,286



DATE: 4/24/2024

Location: AOC 21

START Latitude/Longitude: 28.41.0370029, -96.31.4857465

END Latitude/Longitude: 28.41.0210764, -96.31.4969261

ESTIMATED LF SHORELINE: 189

AOC 47 SW Turbidity Curtain

SH 35 S Turbidity Curtain

SH 35 N Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 33 (30 at AOC 21; 1 at SH 35 S TC; 1 at SH 35 N TC; 1 at AOC 47 SW TC)

TOTAL SAMPLES PROCESSED BY FNI: 9

DATE PROCESSED BY FNI: 04/25/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 21	128	306.67
Bag 2 AOC 21	496	
Bag 3 AOC 21	168	
Bag 4 AOC 21	232	
Bag 5 AOC 21	192	
Bag 6 AOC 21	624	
Bag 1 TC HWY 35 N	492	492
Bag 1 TC HWY 35 S	236	236
Bag 1 TC AOC 17 S	2,264	2,264

TOTAL ESTIMATED PLASTICS: 12,192



DATE: 4/25/2024

Location: AOC 21

START Latitude/Longitude: 28.41.0207207, -96.31.4970673

END Latitude/Longitude: 28.41.0137456, -96.31.5018957

ESTIMATED LF SHORELINE: 83

TOTAL BAGS COLLECTED BY ENTACT: 25 at AOC 21

TOTAL SAMPLES PROCESSED BY FNI: 5

DATE PROCESSED BY FNI: 4/30/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 21	16	67.20
Bag 2 AOC 21	32	
Bag 3 AOC 21	216	
Bag 4 AOC 21	72	
Bag 5 AOC 21	0	

TOTAL ESTIMATED PLASTICS: 1,680



Formosa Plastics Surface Cleaning Weekly Summary

(Tuesday–Friday)

DATE: 4/30/2024

Location: AOC 04

START Latitude/Longitude: 28.41.4971092, -96.31.5407589

END Latitude/Longitude: 28.41.4952212, -96.31.5290083

ESTIMATED LF SHORELINE: 106

Location: AOC 14

START Latitude/Longitude: 28.41.3289271, -96.31.4330405

END Latitude/Longitude: 28.41.2990364, -96.31.4588753

ESTIMATED LF SHORELINE: 389

Location: GEAR Flag #92 (Outfall 08)

START Latitude/Longitude: 28.41.4970944, -96.31.5401662

END Latitude/Longitude: 28.41.4969181, -96.31.5389753

ESTIMATED LF SHORELINE: 11

Location: GEAR Flag #93 (Outfall 06)

START Latitude/Longitude: 28.41.1997795, -96.31.4430019

END Latitude/Longitude: 28.41.1999423, -96.31.4426424

ESTIMATED LF SHORELINE: 4

Location: GEAR Flag #94 (Outfall 07)

START Latitude/Longitude: 28.41.3190277, -96.31.4364359

END Latitude/Longitude: 28.41.3164786, -96.31.4392931

ESTIMATED LF SHORELINE: 36

Location: GEAR Flag #95 (Outfall 08)

START Latitude/Longitude: 28.41.4959305, -96.31.5325031

END Latitude/Longitude: 28.41.4956141, -96.31.5310774

ESTIMATED LF SHORELINE: 13



Location: GEAR Flag #96 (Outfall 08)

START Latitude/Longitude: 28.41.4889794, -96.31.5121832

END Latitude/Longitude: 28.41.4888499, -96.31.5129942

ESTIMATED LF SHORELINE: 7

Location: GEAR Flag #97 (Outfall 06)

START Latitude/Longitude: 28.41.2240570, -96.31.4569392

END Latitude/Longitude: 28.41.2181618, -96.31.4533628

ESTIMATED LF SHORELINE: 68

TOTAL BAGS COLLECTED BY ENTACT: 55 (3 at AOC 04; 26 at AOC 14; 4 at GEAR Flag #92; 2 at GEAR Flag #93; 3 at GEAR Flag #94; 5 at GEAR Flag #95; 2 at GEAR Flag #96; and 9 at GEAR Flag #97)

TOTAL SAMPLES PROCESSED BY FNI: 13

DATE PROCESSED BY FNI: 05/01/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER OF PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	864	864
Bag 1 AOC 14	128	116.8
Bag 2 AOC 14	96	
Bag 3 AOC 14	112	
Bag 4 AOC 14	184	
Bag 5 AOC 14	64	
Bag 1 GEAR Flag #92 (Outfall 08)	160	160
Bag 1 GEAR Flag #93 (Outfall 06)	864	864
Bag 1 GEAR Flag #94 (Outfall 07)	688	688
Bag 1 GEAR Flag #95 (Outfall 08)	504	504
Bag 1 GEAR Flag #96 (Outfall 08)	1,152	1,152
Bag 1 GEAR Flag #97 (Outfall 08)	312	344
Bag 2 GEAR Flag #97 (Outfall 06)	376	

TOTAL ESTIMATED PLASTICS: 17,980.8



DATE: 5/01/2024

Location: AOC 41

START Latitude/Longitude: 28.41.2222284, -96.31.3965297

END Latitude/Longitude: 28.41.2434995, -96.31.4209175

ESTIMATED LF SHORELINE: 411

Location: Outfall 08

START Latitude/Longitude: 28.41.4899719, -96.31.5031762

END Latitude/Longitude: 28.41.4828039, -96.31.49941153

ESTIMATED LF SHORELINE: 248

SH 35 N Turbidity Curtain

SH 35 S Turbidity Curtain

AOC 48 Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 31 (15 at Outfall 08; 6 at AOC 41; 1 at SH 35 N TC; 1 at SH 35 S TC; 8 at AOC 48 TC)

TOTAL SAMPLES PROCESSED BY FNI: 9

DATE PROCESSED BY FNI: 05/02/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 Outfall 08	424	432
Bag 2 Outfall 08	488	
Bag 3 Outfall 08	384	
Bag 1 AOC 41	328	388
Bag 2 AOC 41	448	
Bag 1 AOC 48 TC	222	174
Bag 2 AOC 48 TC	126	
Bag 1 SH 35 N TC	175	175
Bag 1 SH 35 S TC	113	113

TOTAL ESTIMATED PLASTICS: 10,488



DATE: 5/02/2024

Location: AOC 41

START Latitude/Longitude: 28.41.2436815, -96.31.4209501

END Latitude/Longitude: 28.41.3222667, -96.31.3955098

ESTIMATED LF SHORELINE: 905

TOTAL BAGS COLLECTED BY ENTACT: 35

TOTAL SAMPLES PROCESSED BY FNI: 7

DATE PROCESSED BY FNI: 05/03/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 41	144	161.43
Bag 2 AOC 41	64	
Bag 3 AOC 41	184	
Bag 4 AOC 41	136	
Bag 5 AOC 41	298	
Bag 6 AOC 41	216	
Bag 7 AOC 41	88	

TOTAL ESTIMATED PLASTICS: 5,650



DATE: 5/03/2024

Location: AOC 41

START Latitude/Longitude: 28.41.3224868, -96.31.3952199

END Latitude/Longitude: 28.41.3336043, -96.31.3886448

ESTIMATED LF SHORELINE: 127

TOTAL BAGS COLLECTED BY ENTACT: 17

TOTAL SAMPLES PROCESSED BY FNI: 5

DATE PROCESSED BY FNI: 05/06/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 41	624	772
Bag 2 AOC 41	1,376	
Bag 3 AOC 41	768	
Bag 4 AOC 41	320	

TOTAL ESTIMATED PLASTICS: 13,124



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Thursday)

DATE: 5/6/2024

Location: AOC 21

START Latitude/Longitude: 28.41.0135154, -96.31.5020616

END Latitude/Longitude: 28.40.5786148, -96.31.5543472

ESTIMATED LF SHORELINE: 627

SH 35 S Turbidity Curtain

AOC 47 SE Turbidity Curtain

AOC 48 Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 25 (14 at AOC 21; 1 at SH 35 S TC; 2 at AOC 48 TC; 8 at AOC 47 SE)

TOTAL SAMPLES PROCESSED BY FNI: 7

DATE PROCESSED BY FNI: 5/7/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 21	136	266.67
Bag 2 AOC 21	184	
Bag 3 AOC 21	480	
Bag 1 SH 35 S TC	2,056	2,056
Bag 1 AOC 48 TC	904	904
Bag 1 AOC 47 SE TC	7,824	7,560
Bag 2 AOC 47 SE TC	7,296	

TOTAL ESTIMATED PLASTICS: 68,077.33



DATE: 5/7/2024

Location: AOC 41

START Latitude/Longitude: 28.41.3335097, -96.31.3885977

END Latitude/Longitude: 28.41.3482758, -96.31.3833130

ESTIMATED LF SHORELINE: 157

AOC 47 SE Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 37 (21 at AOC 41; 16 at AOC 47 SE TC)

TOTAL SAMPLES PROCESSED BY FNI: 7

DATE PROCESSED BY FNI: 5/8/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 41	1,664	1,274
Bag 2 AOC 41	2,312	
Bag 3 AOC 41	888	
Bag 4 AOC 41	232	
Bag 1 AOC 47 SE TC	20,136	13,434.67
Bag 2 AOC 47 SE TC	8,416	
Bag 3 AOC 47 SE TC	11,752	

TOTAL ESTIMATED PLASTICS: 241,708.67



DATE: 5/8/2024

Location: AOC 41

START Latitude/Longitude: 28.41.3482081, -96.31.3833041

END Latitude/Longitude: 28.41.3690727, -96.31.3826938

ESTIMATED LF SHORELINE: 214

TOTAL BAGS COLLECTED BY ENTACT: 30 at AOC 41

TOTAL SAMPLES PROCESSED BY FNI: 6

DATE PROCESSED BY FNI: 5/9/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 41	152	1,362.67
Bag 2 AOC 41	352	
Bag 3 AOC 41	1,792	
Bag 4 AOC 41	3,520	
Bag 5 AOC 41	72	
Bag 6 AOC 41	2,288	

TOTAL ESTIMATED PLASTICS: 40,880



DATE: 5/9/2024

Location: AOC 04

START Latitude/Longitude: 28.41.4953177, -96.31.5292076

END Latitude/Longitude: 28.41.4936731, -96.31.5107783

ESTIMATED LF SHORELINE: 165

Location: AOC 17

START Latitude/Longitude: 28.41.2546911, -96.31.4730774

END Latitude/Longitude: 28.41.2144066, -96.31.4513725

ESTIMATED LF SHORELINE: 453

Location: GEAR Flag #98 (Outfall 09)

START Latitude/Longitude: 28.42.0104793, -96.31.5013533

END Latitude/Longitude: 28.42.0102794, -96.31.5028610

ESTIMATED LF SHORELINE: 14

Location: GEAR Flag #100 (Outfall 08)

START Latitude/Longitude: 28.41.4947147, -96.31.5266185

END Latitude/Longitude: 28.41.4945101, -96.31.5258223

ESTIMATED LF SHORELINE: 7

Location: GEAR Flag #101 (Outfall 08)

START Latitude/Longitude: 28.41.4936853, -96.31.5202973

END Latitude/Longitude: 28.41.4936619, -96.31.5194256

ESTIMATED LF SHORELINE: 8

Location: GEAR Flag #102 (Outfall 06)

START Latitude/Longitude: 28.41.2154069, -96.31.4522635

END Latitude/Longitude: 28.41.2145247, -96.31.4517336

ESTIMATED LF SHORELINE: 10

Location: GEAR Flag #103 (Outfall 06)

START Latitude/Longitude: 28.41.2039529, -96.31.4494886

END Latitude/Longitude: 28.41.2032558, -96.31.4489649

ESTIMATED LF SHORELINE: 8

TOTAL BAGS COLLECTED BY ENTACT: 47 (5 at AOC 04; 36 at AOC 17; 1 at GEAR flag 98; 1 at GEAR flag #100; 1 at GEAR flag #101; 1 at GEAR flag #102; 2 at GEAR flag #103)



TOTAL SAMPLES PROCESSED BY FNI: 13

DATE PROCESSED BY FNI: 5/10/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 GEAR Flag #98 (Outfall 09)	96	96
Bag 1 GEAR Flag #100 (Outfall 08)	2,624	2,624
Bag 1 GEAR Flag #101 (Outfall 08)	1,328	1,328
Bag 1 GEAR Flag #102 (Outfall 06)	88	88
Bag 1 GEAR Flag #103 (Outfall 06)	48	48
Bag 1 AOC 04	432	432
Bag 1 AOC 17	232	594.29
Bag 2 AOC 17	160	
Bag 3 AOC 17	256	
Bag 4 AOC 17	200	
Bag 5 AOC 17	1,584	
Bag 6 AOC 17	648	
Bag 7 AOC 17	1,080	

TOTAL ESTIMATED PLASTICS: 27,786.29



DATE: 5/10/2024

Location: AOC 17

START Latitude/Longitude: 28.41.2421791, -96.31.4684260

END Latitude/Longitude: 28.41.2240905, -96.31.4572943

ESTIMATED LF SHORELINE: 208

TOTAL BAGS COLLECTED BY ENTACT: 21 at AOC 17

TOTAL SAMPLES PROCESSED BY FNI: 4

DATE PROCESSED BY FNI: 5/13/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 17	99	2,942
Bag 1 AOC 17	4,180	
Bag 1 AOC 17	57	
Bag 1 AOC 17	7,432	

TOTAL ESTIMATED PLASTICS: 61,782



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Thursday)

DATE: 5/20/2024

Location: AOC 24

START Latitude/Longitude: 28.40.5415696, -96.32.0887047

END Latitude/Longitude: 28.40.4915028, -96.32.0739692

ESTIMATED LF SHORELINE: 582

Location: AOC 25

START Latitude/Longitude: 28.40.4909127, -96.32.0742500

END Latitude/Longitude: 28.40.4860843, -96.32.0780973

ESTIMATED LF SHORELINE: 60

SH 35 S Turbidity Curtain

SH 35 N Turbidity Curtain

Outfall 02,04,05 Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 15 (9 at AOC 24; 1 at AOC 25; 1 SH 35 S TC; 1 SH 35 N TC; 3 Outfall 02,04,05)

TOTAL SAMPLES PROCESSED BY FNI: 6

DATE PROCESSED BY FNI: 5/22/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 24	304	612
Bag 2 AOC 24	920	
Bag 1 AOC 25	512	512
Bag 1 SH 35 S TC	6,280	6,280
Bag 1 SH 35 N TC	7,312	7,312
Bag 1 Outfall 02,04,05	784	784

TOTAL ESTIMATED PLASTICS: 21,964



DATE: 5/21/2024

Location: AOC 25

START Latitude/Longitude: 28.40.4857837, -96.32.0781623

END Latitude/Longitude: 28.40.4578505, -96.32.0956911

ESTIMATED LF SHORELINE: 324

AOC 47 NW Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 18 (14 at AOC 25; 4 at AOC 47 NW TC)

TOTAL SAMPLES PROCESSED BY FNI: 4

DATE PROCESSED BY FNI: 5/23/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 25	504	1,013.33
Bag 2 AOC 25	1,664	
Bag 3 AOC 25	872	
Bag 1 AOC 47 NW TC	18,736	18,736

TOTAL ESTIMATED PLASTICS: 89,130.67



DATE: 5/22/2024

Location: AOC 25

START Latitude/Longitude: 28.40.4569905, -96.32.0966406

END Latitude/Longitude: 28.40.4480578, -96.32.0998349

ESTIMATED LF SHORELINE: 95

TOTAL BAGS COLLECTED BY ENTACT: 25 at AOC 25

TOTAL SAMPLES PROCESSED BY FNI: 5

DATE PROCESSED BY FNI: 5/25/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 25	424	1,393.60
Bag 2 AOC 25	1,144	
Bag 3 AOC 25	1,208	
Bag 4 AOC 25	2,624	
Bag 5 AOC 25	1,568	

TOTAL ESTIMATED PLASTICS: 34,840



DATE: 5/23/2024

Location: AOC 25

START Latitude/Longitude: 28.40.4478309, -96.32.1000350

END Latitude/Longitude: 28.40.4413917, -96.32.1008157

ESTIMATED LF SHORELINE: 65

TOTAL BAGS COLLECTED BY ENTACT: 11 at AOC 25

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 5/25/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 25	872	608
Bag 2 AOC 25	344	

TOTAL ESTIMATED PLASTICS: 6,688



Formosa Plastics Surface Cleaning Weekly Summary

(Wednesday – Friday)

DATE: 5/29/2024

Location: GEAR Flag #106 (Outfall 09)

START Latitude/Longitude: 28.42.0028313, -96.31.5567432

END Latitude/Longitude: 28.42.0021798, -96.31.5567867

ESTIMATED LF SHORELINE: 7

Location: GEAR Flag #108 (Outfall 09)

START Latitude/Longitude: 28.41.5835726, -96.31.5039442

END Latitude/Longitude: 28.41.5831288, -96.31.5041471

ESTIMATED LF SHORELINE: 5

Location: GEAR Flag #109 (Outfall 08)

START Latitude/Longitude: 28.41.4903229, -96.31.5025725

END Latitude/Longitude: 28.41.4894384, -96.31.5029629

ESTIMATED LF SHORELINE: 10

Location: GEAR Flag #110 (Outfall 07)

START Latitude/Longitude: 28.41.3145273, -96.31.4413616

END Latitude/Longitude: 28.41.3137344, -96.31.4424994

ESTIMATED LF SHORELINE: 13

Location: GEAR Flag #111 (Outfall 06)

START Latitude/Longitude: 28.41.2051920, -96.31.4481536

END Latitude/Longitude: 28.41.2045710, -96.31.4485346

ESTIMATED LF SHORELINE: 7

Location: GEAR Flag #112 (Outfall 08)

START Latitude/Longitude: 28.41.4943257, -96.31.5239273

END Latitude/Longitude: 28.41.4941274, -96.31.5229751

ESTIMATED LF SHORELINE: 9



Location: GEAR Flag #113 (Outfall 06)

START Latitude/Longitude: 28.41.2029865, -96.31.4518489

END Latitude/Longitude: 28.41.2019766, -96.31.4516832

ESTIMATED LF SHORELINE: 13

Location: GEAR Flag #114 (Outfall 06)

START Latitude/Longitude: 28.41.2095432, -96.31.4480827

END Latitude/Longitude: 28.41.2068250, -96.31.4469236

ESTIMATED LF SHORELINE: 29

Location: GEAR Flag #116 (Outfall 07)

START Latitude/Longitude: 28.41.3171133, -96.31.4380577

END Latitude/Longitude: 28.41.3162881, -96.31.4390923

ESTIMATED LF SHORELINE: 12

Location: AOC 25

START Latitude/Longitude: 28.40.4413934, -96.32.1010365

END Latitude/Longitude: 28.40.4333742, -96.32.1012309

ESTIMATED LF SHORELINE: 81

TOTAL BAGS COLLECTED BY ENTACT: 32 (1 at GEAR Flag 106; 1 at GEAR Flag 108; 3 at GEAR Flag 109; 1 at GEAR Flag 110; 3 at GEAR Flag 111; 1 at GEAR Flag 112; 2 at GEAR Flag 113; 5 at GEAR Flag 114; 1 at GEAR Flag 116; 14 at AOC 25)

TOTAL SAMPLES PROCESSED BY FNI: 12

DATE PROCESSED BY FNI: 5/29/2024



SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 GEAR Flag 106 (Outfall 09)	492	492
Bag 1 GEAR Flag 108 (Outfall 09)	372	372
Bag 1 GEAR Flag 109 (Outfall 08)	1,760	1,760
Bag 1 GEAR Flag 110 (Outfall 07)	540	540
Bag 1 GEAR Flag 111 (Outfall 06)	188	188
Bag 1 GEAR Flag 112 (Outfall 08)	460	460
Bag 1 GEAR Flag 113 (Outfall 06)	480	480
Bag 1 GEAR Flag 114 (Outfall 06)	644	644
Bag 1 GEAR Flag 116 (Outfall 07)	224	224
Bag 1 AOC 25	1,960	1,880
Bag 2 AOC 25	1,360	
Bag 3 AOC 25	2,320	

TOTAL ESTIMATED PLASTICS: 38,432



DATE: 5/30/2024

Location: AOC 25

START Latitude/Longitude: 28.40.4334141, -96.32.1012560

END Latitude/Longitude: 28.40.4121338, -96.32.0976591

ESTIMATED LF SHORELINE: 219

SH 35 N Turbidity Curtain

SH 35 S Turbidity Curtain

Outfall 02,04,05 Turbidity Curtain

AOC 40 Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 26 (22 at AOC 25; 1 at SH 35 N TC; 1 at SH 35 S TC; 1 at TC Outfall 02,04,05; 1 at AOC 40 TC)

TOTAL SAMPLES PROCESSED BY FNI: 7

DATE PROCESSED BY FNI: 5/31/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 25	176	150
Bag 2 AOC 25	248	
Bag 3 AOC 25	152	
Bag 4 AOC 25	24	
Bag 1 SH 35 N TC	3,352	3,352
Bag 1 SH 35 S TC	1,720	1,720
Bag 1 Outfall 02,04,05 TC	600	600
Bag 1 AOC 40 TC	744	744

TOTAL ESTIMATED PLASTICS: 9,716



DATE: 5/31/2024

No surface cleaning due to weather.

TOTAL BAGS COLLECTED BY ENTACT: N/A

TOTAL SAMPLES PROCESSED BY FNI: N/A

DATE PROCESSED BY FNI: N/A

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
N/A	N/A	N/A

TOTAL ESTIMATED PLASTICS: N/A



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Thursday)

DATE: 6/03/2024

Location: AOC 25

START Latitude/Longitude: 28.40.4118413, -96.32.0974995

END Latitude/Longitude: 28.40.3802700, -96.32.0767932

ESTIMATED LF SHORELINE: 391

AOC 47 SE Turbidity Curtain

AOC 47 NE Turbidity Curtain

SH 35 S Turbidity Curtain

AOC 48 Turbidity Curtain

Outfall 02,04,05 Turbidity Curtain

Outfall 09 Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 73 (35 at AOC 25; 2 at AOC 47 SE TC; 2 AOC 47 NE TC; 6 at SH 35 S TC; 11 at AOC 48 TC; 13 at TC Outfall 02,04,05; 4 at Outfall 09)

TOTAL SAMPLES PROCESSED BY FNI: 16

DATE PROCESSED BY FNI: 6/4/2024 & 6/5/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 25	440	418.29
Bag 2 AOC 25	112	
Bag 3 AOC 25	800	
Bag 4 AOC 25	480	
Bag 5 AOC 25	176	
Bag 6 AOC 25	432	
Bag 7 AOC 25	488	
Bag 1 AOC 47 SE TC	6,784	6,784
Bag 1 AOC 47 NE TC	3,392	3,392
Bag 1 SH 35 S TC	3,584	3,584
Bag 1 AOC 48 TC	1,088	1,112
Bag 2 AOC 48 TC	1,136	
Bag 1 Outfall 02,04,05 TC	1,280	1,125.33



Bag 2 Outfall 02,04,05 TC	544	
Bag 3 Outfall 02,04,05 TC	1,552	
Bag 1 Outfall 09	592	592

TOTAL ESTIMATED PLASTICS: 85,725.44



DATE: 6/04/2024

Location: AOC 14

START Latitude/Longitude: 28.41.2785698, -96.31.4751098

END Latitude/Longitude: 28.41.2841500, -96.31.4705231

ESTIMATED LF SHORELINE: 70

Location: AOC 17

START Latitude/Longitude: 28.41.1999977, -96.31.4429606

END Latitude/Longitude: 28.41.2778901, -96.31.4752341

ESTIMATED LF SHORELINE: 859

TOTAL BAGS COLLECTED BY ENTACT: 46 (4 bags at AOC 14; 42 at AOC 17)

TOTAL SAMPLES PROCESSED BY FNI: 9

DATE PROCESSED BY FNI: 6/5/2024 & 6/6/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 14	7,184	7,184
Bag 1 AOC 17	2,880	3,022.38
Bag 2 AOC 17	2,304	
Bag 3 AOC 17	3,456	
Bag 4 AOC 17	8,704	
Bag 5 AOC 17	5,920	
Bag 6 AOC 17	31	
Bag 7 AOC 17	340	
Bag 8 AOC 17	544	

TOTAL ESTIMATED PLASTICS: 155,675.96



DATE: 6/05/2024

Location: AOC 42

START Latitude/Longitude: 28.41.5021604, -96.31.4806855

END Latitude/Longitude: 28.41.4912684, -96.31.4656225

ESTIMATED LF SHORELINE: 182

TOTAL BAGS COLLECTED BY ENTACT: 18 bags at AOC 42

TOTAL SAMPLES PROCESSED BY FNI: 4

DATE PROCESSED BY FNI: 6/7/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 42	2,336	1,428
Bag 2 AOC 42	1,184	
Bag 3 AOC 42	1,088	
Bag 4 AOC 42	1,104	

TOTAL ESTIMATED PLASTICS: 25,704



DATE: 6/6/2024

Location: AOC 42

START Latitude/Longitude: 28.41.4911956, -96.31.4654675

END Latitude/Longitude: 28.41.4764433, -96.31.4439071

ESTIMATED LF SHORELINE: 246

Location: GEAR Flag #118 (Outfall 06)

START Latitude/Longitude: 28.41.2000295, -96.31.4542922

END Latitude/Longitude: 28.41.1996644, -96.31.4540096

ESTIMATED LF SHORELINE: 4

Location: GEAR Flag #119 (Outfall 07)

START Latitude/Longitude: 28.41.3142678, -96.31.4427080

END Latitude/Longitude: 28.41.3139524, -96.31.4430106

ESTIMATED LF SHORELINE: 4

Location: GEAR Flag #120 (Outfall 08)

START Latitude/Longitude: 28.41.4893505, -96.31.5116037

END Latitude/Longitude: 28.41.4884358, -96.31.5134255

ESTIMATED LF SHORELINE: 19

Location: GEAR Flag #121 (Outfall 08)

START Latitude/Longitude: 28.41.4844727, -96.31.5358510

END Latitude/Longitude: 28.41.4844668, -96.31.5353960

ESTIMATED LF SHORELINE: 4

AOC 47 SE Turbidity Curtain

AOC 47 NE Turbidity Curtain

SH 35 S Turbidity Curtain

SH 35 N Turbidity Curtain

AOC 48 Turbidity Curtain

Outfall 02,04,05 Turbidity Curtain

AOC 17 S Turbidity Curtain

Outfall 06 Turbidity Curtain



TOTAL BAGS COLLECTED BY ENTACT: 31 (1 at GEAR Flag 118; 1 at GEAR Flag 119; 1 at GEAR Flag 120; 5 at GEAR Flag 121; 1 at SH 35 S TC; 1 at SH 35 N TC; 2 at Outfall 02,04,05; 1 at AOC 17 S TC; 3 AOC 48 TC; 1 AOC 47 NE TC; 1 AOC 47 SE TC; 2 at Outfall 06 TC; 11 at AOC 42)

TOTAL SAMPLES PROCESSED BY FNI: 14

DATE PROCESSED BY FNI: 6/7/2024 & 6/10/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 GEAR Flag 118 (Outfall 09)	119	119
Bag 1 GEAR Flag 119 (Outfall 09)	1,840	1,840
Bag 1 GEAR Flag 120 (Outfall 08)	528	528
Bag 1 GEAR Flag 121 (Outfall 07)	978	978
Bag 1 SH 35 S TC	9,152	9,152
Bag 1 SH 35 N TC	1,000	1,000
Bag 1 Outfall 02,04,05	1,056	1,056
Bag 1 AOC 17 S TC	3,456	3,456
Bag 1 AOC 48 TC	1,440	1,440
Bag 1 AOC 47 NE TC	2,416	2,416
Bag 1 AOC 47 SE TC	20,160	20,160
Bag 1 Outfall 06 TC	2,992	2,992
Bag 1 AOC 42	1,344	1,184
Bag 2 AOC 42	1,024	

TOTAL ESTIMATED PLASTICS: 69,001



DATE: 6/7/2024

No surface cleaning; Jobsite maintenance occurred.

TOTAL BAGS COLLECTED BY ENTACT: N/A

TOTAL SAMPLES PROCESSED BY FNI: N/A

DATE PROCESSED BY FNI: N/A

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
N/A	N/A	N/A

TOTAL ESTIMATED PLASTICS: N/A



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Thursday)

DATE: 6/10/2024

Location: AOC 42

START Latitude/Longitude: 28.41.4761090, -96.31.4426219

END Latitude/Longitude: 28.41.4723431, -96.31.4290315

ESTIMATED LF SHORELINE: 127

AOC 47 SE Turbidity Curtain

AOC 48 Turbidity Curtain

SH 35 S Turbidity Curtain

SH 35 N Turbidity Curtain

Outfall 02,04,05 Turbidity Curtain

Outfall 06 Turbidity Curtain

Outfall 09 Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 58 (48 at AOC 42; 1 at AOC 47 SE TC; 2 AOC 48 TC; 1 at SH 35 S TC; 1 at AOC 35 N TC; 1 at TC Outfall 02,04,05; 3 at Outfall 06; 1 at Outfall 09)

TOTAL SAMPLES PROCESSED BY FNI: 17

DATE PROCESSED BY FNI: 6/11/2024 & 6/12/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 42	480	624
Bag 2 AOC 42	640	
Bag 3 AOC 42	688	
Bag 4 AOC 42	672	
Bag 5 AOC 42	704	
Bag 6 AOC 42	576	
Bag 7 AOC 42	384	
Bag 8 AOC 42	944	
Bag 9 AOC 42	560	
Bag 10 AOC 42	592	
Bag 1 AOC 47 SE TC	13,376	13,376



Bag 1 SH 35 S TC	21,824	21,824
Bag 1 AOC 48 TC	1,360	1,360
Bag 1 SH 35 N TC	13,440	13,440
Bag 1 Outfall 02,04,05 TC	1,216	1,216
Bag 1 Outfall 06	1,936	1,936
Bag 1 Outfall 09	544	544

TOTAL ESTIMATED PLASTICS: 88,880



DATE: 6/11/2024

Location: AOC 42

START Latitude/Longitude: 28.41.4724348, -96.31.4290498

END Latitude/Longitude: 28.41.4644197, -96.31.4159511

ESTIMATED LF SHORELINE: 144

Location: GEAR Flag #122 (Outfall 08)

START Latitude/Longitude: 28.41.4940295, -96.31.5414060

END Latitude/Longitude: 28.41.4938520, -96.31.5401260

ESTIMATED LF SHORELINE: 12

Location: GEAR Flag #123 (Outfall 08)

START Latitude/Longitude: 28.41.4832493, -96.31.5142758

END Latitude/Longitude: 28.41.4828373, -96.31.5141123

ESTIMATED LF SHORELINE: 4

Location: GEAR Flag #124 (Outfall 06)

START Latitude/Longitude: 28.41.2085096, -96.31.4479986

END Latitude/Longitude: 28.41.2078115, -96.31.4476921

ESTIMATED LF SHORELINE: 8

Location: GEAR Flag #125 (Outfall 07)

START Latitude/Longitude: 28.41.3152992, -96.31.4414626

END Latitude/Longitude: 28.41.3148427, -96.31.4420919

ESTIMATED LF SHORELINE: 7

TOTAL BAGS COLLECTED BY ENTACT: 63 (55 bags at AOC 42; 1 at GEAR Flag 122; 1 at GEAR Flag 123; 2 at GEAR Flag 124; 4 at GEAR Flag 125)

TOTAL SAMPLES PROCESSED BY FNI: 15

DATE PROCESSED BY FNI: 6/12/2024 & 6/13/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 42	400	580.36
Bag 2 AOC 42	832	
Bag 3 AOC 42	464	



Bag 4 AOC 42	368	
Bag 5 AOC 42	336	
Bag 6 AOC 42	560	
Bag 7 AOC 42	1,248	
Bag 8 AOC 42	496	
Bag 9 AOC 42	360	
Bag 10 AOC 42	744	
Bag 11 AOC 42	576	
GEAR Flag 122	9,680	9,680
GEAR Flag 123	864	864
GEAR Flag 124	136	136
GEAR Flag 125	816	816

TOTAL ESTIMATED PLASTICS: 46,000



DATE: 6/12/2024

Location: AOC 42

START Latitude/Longitude: 28.41.4639731, -96.31.4153490

END Latitude/Longitude: 28.41.4626956, -96.31.4133016

ESTIMATED LF SHORELINE: 22

Location: AOC 14

START Latitude/Longitude: 28.41.2782803, -96.31.4749876

END Latitude/Longitude: 28.41.2866034, -96.31.4695462

ESTIMATED LF SHORELINE: 100

AOC 47 SE Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 27 (5 bags at AOC 42; 13 bags at AOC 14; 9 bags at AOC 47 SE TC*)

TOTAL SAMPLES PROCESSED BY FNI: 6

DATE PROCESSED BY FNI: 6/13/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 42	324	324
Bag 1 AOC 14	2,160	4,229.33
Bag 2 AOC 14	9,600	
Bag 3 AOC 14	928	
Bag 1 AOC 47 SE TC*	851,200	431,760
Bag 2 AOC 47 SE TC*	12,320	

TOTAL ESTIMATED PLASTICS: 3,942,441.33

*Reference FNI Construction Daily from 6/12/2024



DATE: 6/13/2024

Location: AOC 20

START Latitude/Longitude: 28.41.1829153, -96.31.4302912

END Latitude/Longitude: 28.41.1341921, -96.31.4068542

ESTIMATED LF SHORELINE: 591

AOC 47 SE Turbidity Curtain

SH 35 S Turbidity Curtain

AOC 48 Turbidity Curtain

AOC 40 Turbidity Curtain

Outfall 02,04,05 Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 18 (13 at AOC 20; 1 at SH 35 S TC; 1 at Outfall 02,04,05; 1 AOC 48 TC; 1 AOC 40 TC; 1 AOC 47 SE TC)

TOTAL SAMPLES PROCESSED BY FNI: 8

DATE PROCESSED BY FNI: 6/13/2024 & 6/17/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 20	84	85.33
Bag 2 AOC 20	48	
Bag 3 AOC 20	124	
Bag 1 SH 35 S TC	3,848	3,848
Bag 1 Outfall 02,04,05	14,112	14,112
Bag 1 AOC 40 TC	216	216
Bag 1 AOC 48 TC	1,208	1,208
Bag 1 AOC 47 SE TC	2,472	2,472

TOTAL ESTIMATED PLASTICS: 22,965.33



DATE: 6/14/2024

No surface cleaning; Excavation of AOC 49

TOTAL BAGS COLLECTED BY ENTACT: N/A

TOTAL SAMPLES PROCESSED BY FNI: N/A

DATE PROCESSED BY FNI: N/A

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
N/A	N/A	N/A

TOTAL ESTIMATED PLASTICS: N/A



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 6/17/2024

Location: AOC 21

START Latitude/Longitude: 28.41.1340818, -96.31.4070067

END Latitude/Longitude: 28.41.1277397, -96.31.4088959

ESTIMATED LF SHORELINE: 66

Location: GEAR Flag #126 (Outfall 08)

START Latitude/Longitude: 28.41.4891340, -96.31.5124848

END Latitude/Longitude: 28.41.4887937, -96.31.5134059

ESTIMATED LF SHORELINE: 9

Location: GEAR Flag #127 (Outfall 08)

START Latitude/Longitude: 28.41.4833355, -96.31.5202672

END Latitude/Longitude: 28.41.4833342, -96.31.5216153

ESTIMATED LF SHORELINE: 12

Location: GEAR Flag #128 (Outfall 09)

START Latitude/Longitude: 28.42.0073102, -96.31.5176889

END Latitude/Longitude: 28.42.0068514, -96.31.5185783

ESTIMATED LF SHORELINE: 9

AOC 48 Turbidity Curtain

SH 35 S Turbidity Curtain

SH 35 N Turbidity Curtain

Outfall 06 Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 18 (11 at AOC 21; 1 at AOC 48 TC; 1 at SH 35 S TC; 1 at AOC 35 N TC; 1 at Outfall 06; 1 at GEAR Flag 126; 1 at GEAR Flag 127; 1 at GEAR Flag 128)

TOTAL SAMPLES PROCESSED BY FNI: 9

DATE PROCESSED BY FNI: 6/18/2024

SAMPLES PROCESSED:



SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 21	288	388
Bag 2 AOC 21	488	
Bag 1 SH 35 S TC	2,100	2,100
Bag 1 AOC 48 TC	588	588
Bag 1 SH 35 N TC	16,160	16,160
Bag 1 Outfall 06	1,396	1,396
Bag 1 GEAR Flag 126	352	352
Bag 1 GEAR Flag 127	2,912	2,912
Bag 1 GEAR Flag 128	174	174

TOTAL ESTIMATED PLASTICS: 27,950



DATE: 6/18/2024

Location: AOC 14

START Latitude/Longitude: 28.41.2866853, -96.31.4693471

END Latitude/Longitude: 28.41.2903926, -96.31.4675078

ESTIMATED LF SHORELINE: 41

Location: AOC 21

START Latitude/Longitude: 28.41.1277005, -96.31.4091115

END Latitude/Longitude: 28.41.1124727, -96.31.4140043

ESTIMATED LF SHORELINE: 161

TOTAL BAGS COLLECTED BY ENTACT: 14 (6 bags at AOC 14; 8 bags at AOC 21)

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: 6/18/2024 & 6/20/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 14	2,504	2,504
Bag 1 AOC 21	176	172
Bag 2 AOC 21	168	

TOTAL ESTIMATED PLASTICS: 16,400



DATE: 6/19/2024

No surface cleaning due to weather

TOTAL BAGS COLLECTED BY ENTACT: N/A

TOTAL SAMPLES PROCESSED BY FNI: N/A

DATE PROCESSED BY FNI: N/A

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
N/A	N/A	N/A

TOTAL ESTIMATED PLASTICS: N/A



DATE: 6/20/2024

Location: AOC 09

START Latitude/Longitude: 28.41.3972033, -96.31.4191721

END Latitude/Longitude: 28.41.3923189, -96.31.4193338

ESTIMATED LF SHORELINE: 49

Location: AOC 10

START Latitude/Longitude: 28.41.3921524, -96.31.4192868

END Latitude/Longitude: 28.41.3767494, -96.31.4214729

ESTIMATED LF SHORELINE: 157

Location: AOC 20

START Latitude/Longitude: 28.41.1784787, -96.31.4267497

END Latitude/Longitude: 28.41.1621038, -96.31.4081926

ESTIMATED LF SHORELINE: 235

Location: Outfall 08

START Latitude/Longitude: 28.41.4898171, -96.31.5059569

END Latitude/Longitude: 28.41.4834209, -96.31.5108298

ESTIMATED LF SHORELINE: 133

Location: Outfall 09

START Latitude/Longitude: 28.42.0078447, -96.31.5174100

END Latitude/Longitude: 28.42.0048346, -96.31.5171594

ESTIMATED LF SHORELINE: 65

TOTAL BAGS COLLECTED BY ENTACT: 44 (8 bags at AOC 09; 2 bags at AOC 10; 22 bags at AOC 20; 8 bags at Outfall 08; 4 bags at Outfall 09)

TOTAL SAMPLES PROCESSED BY FNI: 10

DATE PROCESSED BY FNI: 6/21/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 09	896	1,824
Bag 2 AOC 09	2,752	
Bag 1 AOC 10	1,536	1,536
Bag 1 AOC 20	1,120	548.50
Bag 2 AOC 20	77	
Bag 3 AOC 20	754	



Bag 4 AOC 20	243	
Bag 1 Outfall 08	2,336	1,792
Bag 2 Outfall 08	1,248	
Bag 1 Outfall 09	7,456	7,456

TOTAL ESTIMATED PLASTICS: 73,891



DATE: 6/21/2024

Location: AOC 17

START Latitude/Longitude: 28.41.1998758, -96.31.4428548

END Latitude/Longitude: 28.41.2021598, -96.31.4451125

ESTIMATED LF SHORELINE: 31

Location: AOC 20

START Latitude/Longitude: 28.41.1829214, -96.31.4306978

END Latitude/Longitude: 28.41.1344287, -96.31.4070815

ESTIMATED LF SHORELINE: 584

Location: AOC 21

START Latitude/Longitude: 28.41.1341864, -96.31.4072476

END Latitude/Longitude: 28.41.1321148, -96.31.4075142

ESTIMATED LF SHORELINE: 21

AOC 47 NE Turbidity Curtain

AOC 47 NW Turbidity Curtain

SH 35 S Turbidity Curtain

SH 35 N Turbidity Curtain

AOC 20 Turbidity Curtain

Outfall 06 Turbidity Curtain

Outfall 08 Turbidity Curtain

Outfall 02,04,05 Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 45 (1 at AOC 17; 29 at AOC 20; 4 at AOC 20; 2 at SH 35 S TC; 1 at SH 35 N TC; 1 at Outfall 02,04,05; 1 at AOC 47 NE TC; 1 at AOC 47 NW TC; 1 at Outfall 08; 3 at Outfall 06; 1 at AOC 20 TC)

TOTAL SAMPLES PROCESSED BY FNI: 16

DATE PROCESSED BY FNI: 6/24/2024 & 6/25/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 17	864	864
Bag 1 AOC 20	352	
Bag 2 AOC 20	168	



Bag 3 AOC 20	128	260.67
Bag 4 AOC 20	52	
Bag 5 AOC 20	520	
Bag 6 AOC 20	344	
Bag 1 AOC 21	592	592
Bag 1 SH 35 S TC	6,400	6,400
Bag 1 SH 35 N TC	3,584	3,584
Bag 1 Outfall 02,04,05	40	40
Bag 1 Outfall 08 TC	3,328	3,328
Bag 1 Outfall 06 TC	8,448	8,448
Bag 1 AOC 20 TC	1,888	1,888
Bag 1 AOC 47 NE TC	26,496	26,496
Bag 1 AOC 47 NW TC	3,648	3,648

TOTAL ESTIMATED PLASTICS: 87,919.43



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 6/24/2024

Location: AOC 17

START Latitude/Longitude: 28.41.2061740, -96.31.4476125

END Latitude/Longitude: 28.41.2242072, -96.31.4577420

ESTIMATED LF SHORELINE: 206

Location: AOC 21

START Latitude/Longitude: 28.41.1320741, -96.31.4074993

END Latitude/Longitude: 28.41.1281755, -96.31.4089073

ESTIMATED LF SHORELINE: 41

SH 35 S Turbidity Curtain

AOC 47 NE Turbidity Curtain

AOC 47 SE Turbidity Curtain

Outfall 06 Turbidity Curtain

Outfall 02, 04, 05 Turbidity Curtain

Outfall 08 Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 31 (19 at AOC 17; 6 at AOC 21; 1 at SH 35 S TC; 1 at AOC 47 NE TC; 1 at AOC 47 SE TC; 1 at Outfall 06; 1 at Outfall 02, 04, 05; 1 at Outfall 08 TC)

TOTAL SAMPLES PROCESSED BY FNI: 11

DATE PROCESSED BY FNI: 6/25/2024 & 6/26/2024



SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 17	536	888
Bag 2 AOC 17	2,056	
Bag 3 AOC 17	904	
Bag 4 AOC 17	56	
Bag 1 AOC 21	160	160
Bag 1 SH 35 S TC	7,808	7,808
Bag 1 AOC 47 NE TC	6,064	6,064
Bag 1 AOC 47 SE TC	19,264	19,264
Bag 1 Outfall 06 TC	3,376	3,376
Bag 1 Outfall 02, 04, 05, TC	896	896
Bag 1 Outfall 08 TC	608	608

TOTAL ESTIMATED PLASTICS: 55,848



DATE: 6/25/2024

Location: AOC 17

START Latitude/Longitude: 28.41.2243212, -96.31.4576895

END Latitude/Longitude: 28.41.2778463, -96.31.4751940

ESTIMATED LF SHORELINE: 582

Location: GEAR Flag #129 (Outfall 06)

START Latitude/Longitude: 28.41.2019045, -96.31.4547630

END Latitude/Longitude: 28.41.1996470, -96.31.4540061

ESTIMATED LF SHORELINE: 24

Location: GEAR Flag #130 (Outfall 06)

START Latitude/Longitude: 28.41.2076527, -96.31.4476006

END Latitude/Longitude: 28.41.2068252, -96.31.4474568

ESTIMATED LF SHORELINE: 8

Location: GEAR Flag #131 (Outfall 07)

START Latitude/Longitude: 28.41.3163372, -96.31.4401337

END Latitude/Longitude: 28.41.3139854, -96.31.4431040

ESTIMATED LF SHORELINE: 36

TOTAL BAGS COLLECTED BY ENTACT: 37 (28 bags at AOC 17; 3 bags at GEAR Flag #129; 1 bag at GEAR Flag #130; 5 bags at GEAR Flag #131)

TOTAL SAMPLES PROCESSED BY FNI: 9

DATE PROCESSED BY FNI: 6/26/2024



SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 17	96	2,118.67
Bag 2 AOC 17	8,224	
Bag 3 AOC 17	624	
Bag 4 AOC 17	376	
Bag 5 AOC 17	256	
Bag 6 AOC 17	3,136	
Bag 1 GEAR Flag #129	384	384
Bag 1 GEAR Flag #130	296	296
Bag 1 GEAR Flag #131	336	336

TOTAL ESTIMATED PLASTICS: 62,450.67



DATE: 6/26/2024

Location: AOC 14

START Latitude/Longitude: 28.41.2783378, -96.31.4751192

END Latitude/Longitude: 28.41.2937199, -96.31.4646895

ESTIMATED LF SHORELINE: 186

Location: AOC 17

START Latitude/Longitude: 28.41.2741708, -96.31.4758940

END Latitude/Longitude: 28.41.2779093, -96.31.4753077

ESTIMATED LF SHORELINE: 39

TOTAL BAGS COLLECTED BY ENTACT: 32 (27 bags at AOC 14; 5 bags at AOC 17)

TOTAL SAMPLES PROCESSED BY FNI: 6

DATE PROCESSED BY FNI: 6/28/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 14	5,760	2,647.20
Bag 2 AOC 14	1,100	
Bag 3 AOC 14	1,144	
Bag 4 AOC 14	2,720	
Bag 5 AOC 14	2,512	
Bag 1 AOC 17	8,288	8,288

TOTAL ESTIMATED PLASTICS: 112,914.40



DATE: 6/27/2024

Entact continued the excavation of AOC 49.

TOTAL BAGS COLLECTED BY ENTACT: N/A

TOTAL SAMPLES PROCESSED BY FNI: N/A

DATE PROCESSED BY FNI: N/A

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
N/A	N/A	N/A

TOTAL ESTIMATED PLASTICS: N/A



DATE: 6/28/2024

Location: AOC 14

START Latitude/Longitude: 28.41.2936834, -96.31.4646792

END Latitude/Longitude: 28.41.2994277, -96.31.4590924

ESTIMATED LF SHORELINE: 76

TOTAL BAGS COLLECTED BY ENTACT: 16 at AOC 14

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: 6/28/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 14	1,248	1,229.33
Bag 2 AOC 14	680	
Bag 3 AOC 14	1,760	

TOTAL ESTIMATED PLASTICS: 19,669.33



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 7/08/2024

No Surface cleaning due to tropical storm Beryl.

TOTAL BAGS COLLECTED BY ENTACT: N/A

TOTAL SAMPLES PROCESSED BY FNI: N/A

DATE PROCESSED BY FNI: N/A

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
N/A	N/A	N/A

TOTAL ESTIMATED PLASTICS: N/A

DATE: 7/09/2024

No Surface cleaning due to tropical storm Beryl.

TOTAL BAGS COLLECTED BY ENTACT: N/A

TOTAL SAMPLES PROCESSED BY FNI: N/A

DATE PROCESSED BY FNI: N/A

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
N/A	N/A	N/A

TOTAL ESTIMATED PLASTICS: N/A



DATE: 7/10/2024

Location: AOC 45

START Latitude/Longitude: 28.40.3406041, -96.32.0488216

END Latitude/Longitude: 28.40.3322299, -96.32.0292377

ESTIMATED LF SHORELINE: 194

SH 35 S Turbidity Curtain

SH 35 N Turbidity Curtain

AOC 47 NE Turbidity Curtain

AOC 47 NW Turbidity Curtain

Outfall 06 Turbidity Curtain

Outfall 02, 04, 05 Turbidity Curtain

AOC 48 Turbidity Curtain

AOC 20 Turbidity Curtain

AOC 17 S Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 23 (13 at AOC 45; 1 at SH 35 S TC; 1 at SH 35 N; 1 at AOC 47 NE TC; 1 at AOC 47 NW TC; 2 at Outfall 06; 1 at Outfall 02, 04, 05; 1 at AOC 48 TC; 1 at AOC 20 TC; 1 at AOC 17 S TC)

TOTAL SAMPLES PROCESSED BY FNI: 12

DATE PROCESSED BY FNI: 7/11/2024 & 7/12/2024



SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 45	4,960	2,314.67
Bag 2 AOC 45	624	
Bag 3 AOC 45	1,360	
Bag 1 SH 35 S TC	3,128	3,128
Bag 1 SH 35 N TC	4,192	4,192
Bag 1 AOC 47 NE TC	18,688	18,688
Bag 1 AOC 47 NW TC	13,440	13,440
Bag 1 Outfall 06 TC	14,784	14,784
Bag 1 Outfall 02, 04, 05, TC	960	960
Bag 1 AOC 48 TC	1,536	1,536
Bag 1 AOC 20 TC	7,104	7,104
Bag 1 AOC 17 S TC	9,248	9,248

TOTAL ESTIMATED PLASTICS: 117,954.67



DATE: 7/11/2024

Location: AOC 14

START Latitude/Longitude: 28.41.2778683, -96.31.4753868

END Latitude/Longitude: 28.41.2843785, -96.31.4702609

ESTIMATED LF SHORELINE: 83

Location: AOC 17

START Latitude/Longitude: 28.41.1965639, -96.31.4404002

END Latitude/Longitude: 28.41.2467982, -96.31.4715752

ESTIMATED LF SHORELINE: 728

Location: GEAR Flag #133 (Outfall 08)

START Latitude/Longitude: 28.41.4891605, -96.31.5132450

END Latitude/Longitude: 28.41.4881604, -96.31.5134824

ESTIMATED LF SHORELINE: 10

Location: GEAR Flag #134 (Outfall 06)

START Latitude/Longitude: 28.41.1968963, -96.31.4412506

END Latitude/Longitude: 28.41.1964596, -96.31.4408438

ESTIMATED LF SHORELINE: 6

Location: GEAR Flag #137 (Outfall 08)

START Latitude/Longitude: 28.41.48351482, -96.31.5220183

END Latitude/Longitude: 28.41.4833980, -96.31.5209898

ESTIMATED LF SHORELINE: 9

Location: GEAR Flag #138 (Outfall 07)

START Latitude/Longitude: 28.41.3182198, -96.31.4383778

END Latitude/Longitude: 28.41.3173928, -96.31.4392432

ESTIMATED LF SHORELINE: 11

Location: GEAR Flag #139 (Outfall 06)

START Latitude/Longitude: 28.41.2057742, -96.31.4481193

END Latitude/Longitude: 28.41.2053352, -96.31.4486795

ESTIMATED LF SHORELINE: 7

Outfall 06 Turbidity Curtain



TOTAL BAGS COLLECTED BY ENTACT: 21 (12 at AOC 17; 2 at AOC 14; 1 at Outfall 06 TC; 1 at GEAR Flag #133; 1 at GEAR Flag #134; 1 at GEAR Flag #137; 2 at GEAR Flag #138; 1 at GEAR Flag #139)

TOTAL SAMPLES PROCESSED BY FNI: 9

DATE PROCESSED BY FNI: 7/12/2024 & 7/15/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 17	512	6,640
Bag 2 AOC 17	12,768	
Bag 1 AOC 14	8,992	8,992
Bag 1 Outfall 06 TC	12,032	12,032
Bag 1 GEAR Flag #133	248	248
Bag 1 GEAR Flag #134	720	720
Bag 1 GEAR Flag #137	768	768
Bag 1 GEAR Flag #138	1,776	1,776
Bag 1 GEAR Flag #139	624	624

TOTAL ESTIMATED PLASTICS: 115,608



DATE: 7/12/2024

Location: AOC 14

START Latitude/Longitude: 28.41.2843745, -96.31.4702353

END Latitude/Longitude: 28.41.3038528, -96.31.4547003

ESTIMATED LF SHORELINE: 244

Location: AOC 17

START Latitude/Longitude: 28.41.2468402, -96.31.4715876

END Latitude/Longitude: 28.41.2780279, -96.31.4751552

ESTIMATED LF SHORELINE: 326

TOTAL BAGS COLLECTED BY ENTACT: 19 (16 bags at AOC 14; 3 bags at AOC 17)

TOTAL SAMPLES PROCESSED BY FNI: 4

DATE PROCESSED BY FNI: 7/15/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 14	752	4,666.67
Bag 2 AOC 14	8,768	
Bag 3 AOC 14	4,480	
Bag 1 AOC 17	1,888	1,888

TOTAL ESTIMATED PLASTICS: 80,330.67



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 7/15/2024

Location: GEAR Flag #132 (Outfall 09)

START Latitude/Longitude: 28.41.5849848, -96.31.5050275

END Latitude/Longitude: 28.41.5843971, -96.31.5053360

ESTIMATED LF SHORELINE: 7

Location: GEAR Flag #135 (Outfall 09)

START Latitude/Longitude: 28.41.5998873, -96.31.5081022

END Latitude/Longitude: 28.41.5995556, -96.31.5076534

ESTIMATED LF SHORELINE: 5

SH 35 S Turbidity Curtain

AOC 47 SE Turbidity Curtain

Outfall 06 Turbidity Curtain

Outfall 02,04,05 Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 7 (2 bags GEAR Flag # 132; 1 bag GEAR Flag #135; 1 bag SH 35 S TC; 1 bag AOC 47 SE TC; 1 bag Outfall 06 TC; 1 bag Outfall 02,04,05 TC)

TOTAL SAMPLES PROCESSED BY FNI: 6

DATE PROCESSED BY FNI: 7/16/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 GEAR Flag #132	592	592
Bag 1 GEAR Flag #135	96	96
Bag 1 SH 35 S TC	1,712	1,712
Bag 1 AOC 47 SE TC	11,040	11,040
Bag 1 Outfall 06 TC	1,184	1,184
Bag 1 Outfall 02,04,05 TC	1,248	1,248

TOTAL ESTIMATED PLASTICS: 16,464



DATE: 7/16/2024

Location: AOC 14

START Latitude/Longitude: 28.41.3037129, -96.31.4548931

END Latitude/Longitude: 28.41.3085237, -96.31.4496518

ESTIMATED LF SHORELINE: 203

Location: GEAR Flag #140 (Outfall 08)

START Latitude/Longitude: 28.41.4850414, -96.31.5119499

END Latitude/Longitude: 28.41.4835513, -96.31.5108689

ESTIMATED LF SHORELINE: 18

Location: GEAR Flag #141 (Outfall 06)

START Latitude/Longitude: 28.41.2015150, -96.31.4464925

END Latitude/Longitude: 28.41.2017001, -96.31.4460968

ESTIMATED LF SHORELINE: 4

Location: GEAR Flag #142 (Outfall 07)

START Latitude/Longitude: 28.41.3178388, -96.31.4387593

END Latitude/Longitude: 28.41.3173098, -96.31.4393006

ESTIMATED LF SHORELINE: 7

Location: GEAR Flag #143 (Outfall 08)

START Latitude/Longitude: 28.41.4903876, -96.31.5040658

END Latitude/Longitude: 28.41.4900350, -96.31.5052073

ESTIMATED LF SHORELINE: 11

Location: GEAR Flag #144 (Outfall 08)

START Latitude/Longitude: 28.41.4836294, -96.31.5218535

END Latitude/Longitude: 28.41.4834296, -96.31.5179354

ESTIMATED LF SHORELINE: 35

TOTAL BAGS COLLECTED BY ENTACT: 13 (8 at AOC 14; 1 bag GEAR Flag #140; 1 bag GEAR Flag #141; 1 bag GEAR Flag #142; 1 bag GEAR Flag #143; 1 bag GEAR Flag #144)

TOTAL SAMPLES PROCESSED BY FNI: 7

DATE PROCESSED BY FNI: 7/18/2024



SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 14	12,288	7,440
Bag 2 AOC 14	2,592	
Bag 1 GEAR Flag #140	72	72
Bag 1 GEAR Flag #141	48	48
Bag 1 GEAR Flag #142	496	496
Bag 1 GEAR Flag # 143	896	896
Bag 1 GEAR Flag #144	1,464	1,464

TOTAL ESTIMATED PLASTICS: 62,496



DATE: 7/17/2024

Location: AOC 10

START Latitude/Longitude: 28.41.3578347, -96.31.4189675

END Latitude/Longitude: 28.41.3631339, -96.31.4187130

ESTIMATED LF SHORELINE: 54

Location: AOC 12

START Latitude/Longitude: 28.41.3290954, -96.31.4334974

END Latitude/Longitude: 28.41.3308475, -96.31.4328194

ESTIMATED LF SHORELINE: 19

Location: AOC 14

START Latitude/Longitude: 28.41.3095998, -96.31.4488681

END Latitude/Longitude: 28.41.3287539, -96.31.4335337

ESTIMATED LF SHORELINE: 245

TOTAL BAGS COLLECTED BY ENTACT: 16 (3 at AOC 10; 3 at AOC 12; 10 at AOC 14)

TOTAL SAMPLES PROCESSED BY FNI: 4

DATE PROCESSED BY FNI: 7/18/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 10	384	384
Bag 1 AOC 12	364	364
Bag 1 AOC 14	4,608	5,200
Bag 2 AOC 14	5,792	

TOTAL ESTIMATED PLASTICS: 54,244



DATE: 7/18/2024

Location: AOC 12

START Latitude/Longitude: 28.41.3309595 -96.31.4327941

END Latitude/Longitude: 28.41.3413184 -96.31.4270891

ESTIMATED LF SHORELINE: 117

Location: AOC 14

START Latitude/Longitude: 28.41.3271015 -96.31.4337814

END Latitude/Longitude: 28.41.3308313 -96.31.4329208

ESTIMATED LF SHORELINE: 38

AOC 47 NE Turbidity Curtain*

AOC 47 SE Turbidity Curtain*

AOC 47 NW Turbidity Curtain*

TOTAL BAGS COLLECTED BY ENTACT: 20 (16 at AOC 12; 1 at AOC 14; 1 at AOC 47 NE TC*; 1 at AOC 47 SE TC*; 1 at AOC 47 NW TC*)

TOTAL SAMPLES PROCESSED BY FNI: 7

DATE PROCESSED BY FNI: 7/19/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 12	1,960	2,381.33
Bag 2 AOC 12	2,512	
Bag 3 AOC 12	2,672	
Bag 1 AOC 14	2,288	2,288
Bag 1 AOC 47 NE TC*	16,798	16,798
Bag 1 AOC 47 SE TC*	22,640	22,640
Bag 1 AOC 47 NW TC*	8,112	8,112

TOTAL ESTIMATED PLASTICS: 87,939.33

*Cleaned AOC 47 by flushing.



DATE: 7/19/2024

Location: AOC 12

START Latitude/Longitude: 28.41.3412198 -96.31.4270432

END Latitude/Longitude: 28.41.3531259 -96.31.4202900

ESTIMATED LF SHORELINE: 135

TOTAL BAGS COLLECTED BY ENTACT: 12 bags at AOC 12

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 7/19/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 12	3,120	4,536
Bag 2 AOC 12	5,952	

TOTAL ESTIMATED PLASTICS: 54,432



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Thursday)

DATE: 7/29/2024

Location: AOC 14

START Latitude/Longitude: 28.41.2784348, -96.31.4750165

END Latitude/Longitude: 28.41.2825439, -96.31.4730626

ESTIMATED LF SHORELINE: 45

Location: AOC 17

START Latitude/Longitude: 28.41.2435111, -96.31.4697274

END Latitude/Longitude: 28.41.2448010, -96.31.4705752

ESTIMATED LF SHORELINE: 15

Location: AOC 20

START Latitude/Longitude: 28.41.1510235, -96.31.4034411

END Latitude/Longitude: 28.41.1343508, -96.31.4071270

ESTIMATED LF SHORELINE: 172

SH 35 S Turbidity Curtain

SH 35 N Turbidity Curtain

Outfall 02,04,05 Turbidity Curtain

AOC 47 SE Turbidity Curtain

AOC 47 NE Turbidity Curtain

AOC 47 NW Turbidity Curtain

Outfall 06 Turbidity Curtain

AOC 20 Turbidity Curtain

AOC 40 Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 28 (1 bag AOC 14; 4 bags AOC 17; 2 bags AOC 20; 3 bags SH 35 S TC; 6 bags 35 N TC; 1 bag Outfall 02,04,05 TC; 4 bag AOC 47 SE TC; 1 bag AOC 47 NE TC; 1 bag AOC 47 NW TC; 2 bags Outfall 06 TC; 2 bags AOC 20 TC; 1 bag AOC 40 TC)

TOTAL SAMPLES PROCESSED BY FNI: 12

DATE PROCESSED BY FNI: 7/30/2024 & 7/31/2024



SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 14	1,696	1,696
Bag 1 AOC 17	6,848	6,848
Bag 1 AOC 20	9,890	9,890
Bag 1 SH 35 S TC	832	832
Bag 1 SH 35 N TC	1,008	1,008
Bag 1 Outfall 02,04,05 TC	272	272
Bag 1 AOC 47 SE TC	13,216	13,216
Bag 1 AOC 47 NE TC	7,360	7,360
Bag 1 AOC 47 NW TC	2,896	2,896
Bag 1 Outfall 06 TC	6,528	6,528
Bag 1 AOC 20 TC	1,856	1,856
Bag 1 AOC 40 TC	384	384

TOTAL ESTIMATED PLASTICS: 137,956



DATE: 7/30/2024

Location: AOC 17

START Latitude/Longitude: 28.41.2069961, -96.31.4475093

END Latitude/Longitude: 28.41.2287776, -96.31.4601397

ESTIMATED LF SHORELINE: 247

AOC 47 SE Turbidity Curtain

AOC 47 NE Turbidity Curtain

AOC 47 NW Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 10 (4 bags AOC 17; 3 bags AOC 47 SE TC; 2 bags AOC 47 NE TC; 1 bag AOC 47 NW TC)

TOTAL SAMPLES PROCESSED BY FNI: 4

DATE PROCESSED BY FNI: 7/24/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 17	1,704	1,704
Bag 1 AOC 47 SE TC	64,576	64,576
Bag 1 AOC 47 NE TC	5,824	5,824
Bag 1 AOC NW TC	250	250

TOTAL ESTIMATED PLASTICS: 212,442



DATE: 7/31/2024

Location: AOC 14

START Latitude/Longitude: 28.41.2781214, -96.31.4751439

END Latitude/Longitude: 28.41.2970675, -96.31.4610471

ESTIMATED LF SHORELINE: 234

Location: AOC 17

START Latitude/Longitude: 28.41.2288804, -96.31.4601593

END Latitude/Longitude: 28.41.2777996, -96.31.4752572

ESTIMATED LF SHORELINE: 532

Location: GEAR Flag #148 (Outfall 08)

START Latitude/Longitude: 28.41.4911676, -96.31.5033959

END Latitude/Longitude: 28.41.4908508, -96.31.5036372

ESTIMATED LF SHORELINE: 4

Location: GEAR Flag #149 (Outfall 08)

START Latitude/Longitude: 28.41.4890273, -96.31.5136384

END Latitude/Longitude: 28.41.4894216, -96.31.5099733

ESTIMATED LF SHORELINE: 33

Location: GEAR Flag #150 (Outfall 07)

START Latitude/Longitude: 28.41.3131440, -96.31.4441638

END Latitude/Longitude: 28.41.3141561, -96.31.4431336

ESTIMATED LF SHORELINE: 14

Location: GEAR Flag #151 (Outfall 06)

START Latitude/Longitude: 28.41.2145650, -96.31.4520535

END Latitude/Longitude: 28.41.2148118, -96.31.4523872

ESTIMATED LF SHORELINE: 4

TOTAL BAGS COLLECTED BY ENTACT: 19 (13 bags AOC 14; 1 bag AOC 17; 1 bag GEAR Flag #148; 2 bags GEAR Flag #149; 1 bag GEAR Flag #150; 1 bag GEAR Flag #151)

TOTAL SAMPLES PROCESSED BY FNI: 8

DATE PROCESSED BY FNI: 8/1/2024



SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 14	4,576	2,970.67
Bag 2 AOC 14	2,464	
Bag 3 AOC 14	1,872	
Bag 1 AOC 17	2,640	2,640
Bag 1 GEAR flag #148	980	980
Bag 1 GEAR flag #149	1,032	1,032
Bag 1 GEAR flag #150	368	368
Bag 1 GEAR flag #151	656	656

TOTAL ESTIMATED PLASTICS: 45,326.67



DATE: 8/01/2024

Location: AOC 14

START Latitude/Longitude: 28.41.2971239, -96.31.4609818

END Latitude/Longitude: 28.41.3047858, -96.31.4538533

ESTIMATED LF SHORELINE: 100

AOC 14 Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 7 (1 bag AOC 14; 6 bags Outfall 14 TC)

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 8/1/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 14	400	400
Bag 1 Outfall 14 TC	576	576

TOTAL ESTIMATED PLASTICS: 3,856



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(Monday – Friday)

DATE: 8/6/2024

Location: AOC 14

START Latitude/Longitude: 28.41.3048556, -96.31.4539474

END Latitude/Longitude: 28.41.3074542, -96.31.4505507

ESTIMATED LF SHORELINE: 40

Location: GEAR Flag #146 (Outfall 09)

START Latitude/Longitude: 28.42.0053112, -96.31.5344107

END Latitude/Longitude: 28.42.0052695, -96.31.5335336

ESTIMATED LF SHORELINE: 8

SH 35 S Turbidity Curtain

AOC 47 NE Turbidity Curtain

AOC 47 SE Turbidity Curtain

AOC 47 SW Turbidity Curtain

Outfall 02,04,05 Turbidity Curtain

AOC 20 Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 21 (9 bags AOC 14; 1 bag GEAR Flag #146; 3 bag SH 35 S TC; 2 bag AOC 47 SE TC; 1 bag AOC 47 NE TC; 1 bag AOC 47 SW TC; 2 bags Outfall 02, 04, 05 TC; 2 bags AOC 20 TC)

TOTAL SAMPLES PROCESSED BY FNI: 10

DATE PROCESSED BY FNI: 8/07/2024 & 8/08/2024



SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 14	1,600	988
Bag 2 AOC 14	376	
Bag 1 GEAR Flag #146	64	64
Bag 1 SH 35 S TC	7,936	7,936
Bag 1 AOC 47 SE TC	1,648	1,648
Bag 1 AOC 47 NE TC	1,520	1,520
Bag 1 AOC 47 SW TC	6,144	6,144
Bag 1 Outfall 02, 04, 05 TC	1,632	1,632
Bag 1 AOC 20 TC	4,736	4,736

TOTAL ESTIMATED PLASTICS: 56,460



DATE: 8/7/2024

Location: GEAR Flag #153 (Outfall 08)

START Latitude/Longitude: 28.41.4892288, -96.31.5109408

END Latitude/Longitude: 28.41.4895218, -96.31.5084911

ESTIMATED LF SHORELINE: 22

Location: GEAR Flag #154 (Outfall 08)

START Latitude/Longitude: 28.41.4834106, -96.31.5202801

END Latitude/Longitude: 28.41.4832373, -96.31.5180626

ESTIMATED LF SHORELINE: 20

Location: GEAR Flag #155 (Outfall 07)

START Latitude/Longitude: 28.41.3146648, -96.31.4424786

END Latitude/Longitude: 28.41.3168805, -96.31.4398609

ESTIMATED LF SHORELINE: 32

Location: GEAR Flag #156 (Outfall 06)

START Latitude/Longitude: 28.41.2052116, -96.31.4492068

END Latitude/Longitude: 28.41.2073155, -96.31.4478096

ESTIMATED LF SHORELINE: 25

Location: GEAR Flag #157 (Outfall 06)

START Latitude/Longitude: 28.41.2042446, -96.31.4511380

END Latitude/Longitude: 28.41.2047385, -96.31.4496425

ESTIMATED LF SHORELINE: 14

Location: GEAR Flag #158 (Outfall 07)

START Latitude/Longitude: 28.41.3172901, -96.31.4393685

END Latitude/Longitude: 28.41.3197269, -96.31.4367065

ESTIMATED LF SHORELINE: 34

Location: GEAR Flag #159 (Outfall 06)

START Latitude/Longitude: 28.41.2012141, -96.31.4484450

END Latitude/Longitude: 28.41.2014706, -96.31.4473759

ESTIMATED LF SHORELINE: 10



SH 35 N Turbidity Curtain

Outfall 08 Turbidity Curtain

AOC 48 Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 21 (1 bag GEAR Flag #153; 1 bag GEAR Flag #154; 2 bags GEAR Flag #155; 4 bags GEAR Flag #156; 2 bags GEAR Flag #157; 1 bag GEAR Flag #158; 1 bag GEAR Flag #159; 5 bags SH 35 N TC; 1 bag Outfall 08 TC; 3 bag AOC 48 TC)

TOTAL SAMPLES PROCESSED BY FNI: 9

DATE PROCESSED BY FNI: 8/08/2024 & 8/09/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 GEAR Flag #153	2,496	2,496
Bag 1 GEAR Flag #154	1,448	1,448
Bag 1 GEAR Flag #155	2,936	2,936
Bag 1 GEAR Flag #156	2,080	2,080
Bag 1 GEAR Flag #157	376	376
Bag 1 GEAR Flag #158	8,768	8,768
Bag 1 GEAR Flag #159	424	424
Bag 1 SH 35 N TC	1,696	1,696
Bag 1 Outfall 08 TC	704	704
Bag 1 AOC 48 TC	1,360	1,360

TOTAL ESTIMATED PLASTICS: 41,344



DATE: 8/8/2024

Location: AOC 20

START Latitude/Longitude: 28.41.1472477, -96.31.4039558

END Latitude/Longitude: 28.41.1343240, -96.31.4070384

ESTIMATED LF SHORELINE: 133

Location: AOC 21

START Latitude/Longitude: 28.41.1341951, -96.31.4070968

END Latitude/Longitude: 28.41.1282864, -96.31.4088487

ESTIMATED LF SHORELINE: 62

SH 35 *

TOTAL BAGS COLLECTED BY ENTACT: 12 (3 bags AOC 20; 5 bags AOC 21; 4 bags SH 35*)

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: 8/09/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 20	2,112	2,112
Bag 1 AOC 21	960	960
Bag 1 SH 35*	808	808

TOTAL ESTIMATED PLASTICS: 14,368

*See FNI Construction Daily



DATE: 8/9/2024

Location: AOC 21

START Latitude/Longitude: 28.41.1282963, -96.31.4088751

END Latitude/Longitude: 28.41.1184330, -96.31.4118852

ESTIMATED LF SHORELINE: 103

Outfall 14 Turbidity Curtain

Northern Remediation Boundary

TOTAL BAGS COLLECTED BY ENTACT: 9 (5 bags AOC 21; 1 bag Outfall 14 TC; 3 bags Northern Remediation Boundary)

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: 8/12/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 21	208	208
Bag 1 Outfall 14 TC	216	216
Bag 1 Northern Remediation Boundary	288	288

TOTAL ESTIMATED PLASTICS: 2,120



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(Monday – Friday)

DATE: 8/12/2024

Location: AOC 21

START Latitude/Longitude: 28.41.1183070, -96.31.4119501

END Latitude/Longitude: 28.41.1124414, -96.31.4140290

ESTIMATED LF SHORELINE: 62

SH 35*

AOC 47 SE Turbidity Curtain

Outfall 14 Turbidity Curtain

AOC 40 Turbidity Curtain

Northern Remediation Boundary

TOTAL BAGS COLLECTED BY ENTACT: 14 (3 at AOC 21; 4 at SH 35*; 1 at AOC 47 SE TC; 2 at Outfall 14 TC; 2 at AOC 40 TC; 2 at Northern Remediation Boundary)

TOTAL SAMPLES PROCESSED BY FNI: 6

DATE PROCESSED BY FNI: 8/13/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 21	448	448
Bag 1 SH 35*	2,048	2,048
Bag 1 AOC 47 SE TC	1,220	1,220
Bag 1 Outfall 14 TC	480	480
Bag 1 AOC 40 TC	208	208
Bag 1 Northern Remediation Boundary	272	272

TOTAL ESTIMATED PLASTICS: 12,676

*See FNI Construction Daily



DATE: 8/13/2024

Location: AOC 21

START Latitude/Longitude: 28.41.1123950, -96.31.4140387

END Latitude/Longitude: 28.41.0993519, -96.31.4245035

ESTIMATED LF SHORELINE: 161

SH 35*

Outfall 14 Turbidity Curtain

Northern Remediation Boundary

TOTAL BAGS COLLECTED BY ENTACT: 20 (8 at AOC 21; 6 bags SH 35*; 2 bags Outfall 14 TC; 4 at Northern Remediation Boundary)

TOTAL SAMPLES PROCESSED BY FNI: 5

DATE PROCESSED BY FNI: 8/15/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 21	976	1,176
Bag 2 AOC 21	1,376	
Bag 1 SH 35*	5,808	5,808
Bag 1 Outfall 14	368	368
Bag 1 Northern Remediation Boundary	880	880

TOTAL ESTIMATED PLASTICS: 48,512

*See FNI Construction Daily



DATE: 8/14/2024

Location: AOC 21

START Latitude/Longitude: 28.41.0991951, -96.31.4248767

END Latitude/Longitude: 28.41.0947881, -96.31.4363316

ESTIMATED LF SHORELINE: 111

SH 35*

TOTAL BAGS COLLECTED BY ENTACT: 13 (9 at AOC 21; 4 at SH 35*)

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: 8/15/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 21	1,136	1,044
Bag 2 AOC 21	952	
Bag 1 SH 35*	1,408	1,408

TOTAL ESTIMATED PLASTICS: 15,028

*See FNI Construction Daily



DATE: 8/15/2024

Location: AOC 21

START Latitude/Longitude: 28.41.0948258, -96.31.4362818

END Latitude/Longitude: 28.41.0937665, -96.31.4457421

ESTIMATED LF SHORELINE: 85

Location: GEAR Flag #161 (Outfall 06)

START Latitude/Longitude: 28.41.2019520, -96.31.4445516

END Latitude/Longitude: 28.41.2020571, -96.31.4452597

ESTIMATED LF SHORELINE: 6

AOC 47 SE Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 16 (13 at AOC 21; 1 at GEAR Flag #161; 2 at AOC 47 SE TC)

TOTAL SAMPLES PROCESSED BY FNI: 5

DATE PROCESSED BY FNI: 8/19/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 21	72	456
Bag 2 AOC 21	720	
Bag 3 AOC 21	576	
Bag 1 GEAR Flag #161	104	104
Bag 1 AOC 47 SE TC	25,472	25,472

TOTAL ESTIMATED PLASTICS: 56,976



DATE: 8/16/2024

Location: AOC 21

START Latitude/Longitude: 28.41.0937059, -96.31.4460655

END Latitude/Longitude: 28.41.0858540, -96.31.4573373

ESTIMATED LF SHORELINE: 147

Location: GEAR Flag #162 (Outfall 07)

START Latitude/Longitude: 28.41.3119943, -96.31.4453419

END Latitude/Longitude: 28.41.3142698, -96.31.4426866

ESTIMATED LF SHORELINE: 33

Location: GEAR Flag #163 (Outfall 06)

START Latitude/Longitude: 28.41.2159499, -96.31.4531008

END Latitude/Longitude: 28.41.2147144, -96.31.4522367

ESTIMATED LF SHORELINE: 15

TOTAL BAGS COLLECTED BY ENTACT: 11 (8 at AOC 21; 2 at GEAR Flag #162; 1 at GEAR Flag #163)

TOTAL SAMPLES PROCESSED BY FNI: 4

DATE PROCESSED BY FNI: 8/19/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 21	704	612
Bag 2 AOC 21	520	
Bag 1 GEAR Flag #162	340	340
Bag 1 GEAR Flag #163	284	284

TOTAL ESTIMATED PLASTICS: 5,860



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(Monday – Friday)

DATE: 8/19/2024

Location: AOC 21

START Latitude/Longitude: 28.41.0917268, -96.31.4539028

END Latitude/Longitude: 28.41.0828992, -96.31.4572840

ESTIMATED LF SHORELINE: 104

SH 35*

AOC 47 SE Turbidity Curtain

Outfall 02,04,05 Turbidity Curtain

AOC 40 Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 16 (11 at AOC 21; 2 at SH 35*; 1 at AOC 47 SE TC; 1 at Outfall 02,04,05 TC; 1 at AOC 40 TC)

TOTAL SAMPLES PROCESSED BY FNI: 6

DATE PROCESSED BY FNI: 8/19/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 21	1,136	784
Bag 1 AOC 21	432	
Bag 1 SH 35*	936	936
Bag 1 AOC 47 SE TC	812	812
Bag 1 Outfall 02,04,05 TC	2,144	2,144
Bag 1 AOC 40 TC	104	104

TOTAL ESTIMATED PLASTICS: 13,556

*See FNI Construction Daily



DATE: 8/20/2024

Location: AOC 21

START Latitude/Longitude: 28.41.0828836, -96.31.4573574

END Latitude/Longitude: 28.41.0762741, -96.31.4570682

ESTIMATED LF SHORELINE: 67

SH 35*

TOTAL BAGS COLLECTED BY ENTACT: 13 (12 at AOC 21; 1 at SH 35*)

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: 8/20/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 21	144	252
Bag 2 AOC 21	360	
Bag 1 SH 35*	1,792	1,792

TOTAL ESTIMATED PLASTICS: 4,816

*See FNI Construction Daily



DATE: 8/21/2024

Location: AOC 21

START Latitude/Longitude: 28.41.0762758, -96.31.4570285

END Latitude/Longitude: 28.41.0661120, -96.31.4724383

ESTIMATED LF SHORELINE: 176

AOC 47 NW Turbidity Curtain*

AOC 47 NE Turbidity Curtain*

TOTAL BAGS COLLECTED BY ENTACT: 16 (14 at AOC 21; 1 at AOC 47 NW TC*; 1 at AOC 47 NE TC*)

TOTAL SAMPLES PROCESSED BY FNI: 5

DATE PROCESSED BY FNI: 8/22/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 21	472	1,917.33
Bag 2 AOC 21	3,968	
Bag 3 AOC 21	1,312	
Bag 1 AOC 47 NW TC*	900	900
Bag 1 AOC 47 NE TC*	1,040	1,040

TOTAL ESTIMATED PLASTICS: 28,782.67

*See FNI Construction Daily



DATE: 8/22/2024

Location: AOC 21

START Latitude/Longitude: 28.41.0656799, -96.31.4726933

END Latitude/Longitude: 28.41.0561414, -96.31.4813416

ESTIMATED LF SHORELINE: 123

AOC 47 SE Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 25 at AOC 21

TOTAL SAMPLES PROCESSED BY FNI: 5

DATE PROCESSED BY FNI: 8/23/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 21	976	646.40
Bag 2 AOC 21	320	
Bag 3 AOC 21	960	
Bag 4 AOC 21	480	
Bag 5 AOC 21	496	

TOTAL ESTIMATED PLASTICS: 16,160



DATE: 8/23/2024

Location: GEAR Flag #164 (Outfall 08)

START Latitude/Longitude: 28.41.4919119, -96.31.5035822

END Latitude/Longitude: 28.41.4913464, -96.31.5032963

ESTIMATED LF SHORELINE: 6

Location: GEAR Flag #165 (Outfall 08)

START Latitude/Longitude: 28.41.4967127, -96.31.5373564

END Latitude/Longitude: 28.41.4965434, -96.31.5369042

ESTIMATED LF SHORELINE: 4

TOTAL BAGS COLLECTED BY ENTACT: 2 (1 at GEAR Flag #164; 1 at GEAR Flag #165)

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 8/23/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 GEAR Flag #164	1,960	1,960
Bag 1 GEAR Flag #165	72	72

TOTAL ESTIMATED PLASTICS: 2,032



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 8/26/2024

Location: AOC 14

START Latitude/Longitude: 28.41.2788901, -96.31.4747804

END Latitude/Longitude: 28.41.2873153, -96.31.4694348

ESTIMATED LF SHORELINE: 102

Location: GEAR Flag # 166 (Outfall 09)

START Latitude/Longitude: 28.42.0041016, -96.31.5560808

END Latitude/Longitude: 28.42.0019608, -96.31.5562813

ESTIMATED LF SHORELINE: 22

Location: GEAR Flag # 167 (Outfall 07)

START Latitude/Longitude: 28.41.3142367, -96.31.4425225

END Latitude/Longitude: 28.41.3129999, -96.31.4439089

ESTIMATED LF SHORELINE: 18

AOC 47 SE Turbidity Curtain

AOC 47 NW Turbidity Curtain

AOC 47 NE Turbidity Curtain

Outfall 02,04,05 Turbidity Curtain

AOC 48 Turbidity Curtain

AOC 40 Turbidity Curtain

SH 35 S Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 22 (9 at AOC 14; 2 at GEAR Flag #166; 1 at GEAR Flag #167; 1 at AOC 47 SE TC; 1 at AOC 47 NW TC; 1 at AOC 47 NE TC; 1 at Outfall 02,04,05 TC; 2 at AOC 48 TC; 3 at AOC 40 TC; 1 at SH 35 S TC)

TOTAL SAMPLES PROCESSED BY FNI: 11

DATE PROCESSED BY FNI: 8/26/2024 & 8/27/2024



SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 14	568	744
Bag 2 AOC 14	920	
Bag 1 GEAR Flag #166	992	992
Bag 1 GEAR Flag #167	712	712
Bag 1 AOC 47 SE TC	5,728	5,728
Bag 1 AOC 47 NW TC	294	294
Bag 1 AOC 47 NE TC	127	127
Bag 1 Outfall 02,04,05 TC	976	976
Bag 1 AOC 48 TC	1,384	1,384
Bag 1 AOC 40 TC	496	496
Bag 1 SH 35 S TC	2,472	2,472

TOTAL ESTIMATED PLASTICS: 23,245



DATE: 8/27/2024

Location: AOC 21

START Latitude/Longitude: 28.41.0561430, -96.31.4812079

END Latitude/Longitude: 28.41.0238232, -96.31.4950689

ESTIMATED LF SHORELINE: 355

TOTAL BAGS COLLECTED BY ENTACT: 21 at AOC 21

TOTAL SAMPLES PROCESSED BY FNI: 4

DATE PROCESSED BY FNI: 8/28/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 21	592	482
Bag 2 AOC 21	576	
Bag 3 AOC 21	392	
Bag 4 AOC 21	368	

TOTAL ESTIMATED PLASTICS: 10,122



DATE: 8/28/2024

Location: AOC 14

START Latitude/Longitude: 28.41.2873452, -96.31.4694669

END Latitude/Longitude: 28.41.3072223, -96.31.4507242

ESTIMATED LF SHORELINE: 263

TOTAL BAGS COLLECTED BY ENTACT: 12 at AOC 14

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 8/29/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 14	984	1,488
Bag 2 AOC 14	1,992	

TOTAL ESTIMATED PLASTICS: 17,856



DATE: 8/29/2024

Location: AOC 14

START Latitude/Longitude: 28.41.3044302, -96.31.4541415

END Latitude/Longitude: 28.41.3092822, -96.31.4488964

ESTIMATED LF SHORELINE: 68

AOC 47 SE Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 13 at AOC 14

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: 8/30/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 14	2,144	1,248
Bag 2 AOC 14	448	
Bag 3 AOC 14	1,152	

TOTAL ESTIMATED PLASTICS: 16,224



DATE: 8/30/2024

Location: GEAR Flag #168 (Outfall 08)

START Latitude/Longitude: 28.41.4866255, -96.31.5431729

END Latitude/Longitude: 28.41.4865431, -96.31.5426288

ESTIMATED LF SHORELINE: 5

Location: GEAR Flag #169 (Outfall 07)

START Latitude/Longitude: 28.41.3157316, -96.31.4410198

END Latitude/Longitude: 28.41.3163413, -96.31.4403748

ESTIMATED LF SHORELINE: 8

Location: GEAR Flag #170 (Outfall 08)

START Latitude/Longitude: 28.41.4893502, -96.31.5097339

END Latitude/Longitude: 28.41.4893750, -96.31.5088463

ESTIMATED LF SHORELINE: 8

Location: GEAR Flag #171 (Outfall 06)

START Latitude/Longitude: 28.41.2070175, -96.31.4477109

END Latitude/Longitude: 28.41.2074300, -96.31.4477373

ESTIMATED LF SHORELINE: 4

Northern Remediation Boundary

AOC 47 SE Turbidity Curtain

Outfall 02,04,05 Turbidity Curtain

AOC 48 Turbidity Curtain

AOC 40 Turbidity Curtain

SH 35 S Turbidity Curtain

SH 35 N Turbidity Curtain

AOC 20 Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 15 (1 at GEAR Flag #168; 1 at GEAR Flag #169; 1 at GEAR Flag #170; 1 at GEAR Flag #171; 1 at Northern Remediation Boundary; 1 at AOC 47 SE TC; 1 at Outfall 02,04,05 TC; 1 at AOC 48 TC; 3 at AOC 40 TC; 2 at SH 35 S TC; 1 at SH 35 N TC; 1 at AOC 20 TC)

TOTAL SAMPLES PROCESSED BY FNI: 12

DATE PROCESSED BY FNI: 9/4/2024



SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 GEAR Flag #168	18	18
Bag 1 GEAR Flag #169	984	984
Bag 1 GEAR Flag #170	24	24
Bag 1 GEAR Flag #171	328	328
Bag 1 Northern Remediation Boundary	24	24
Bag 1 Outfall 02,04,05 TC	1,336	1,336
Bag 1 AOC 47 SE TC	2,152	2,152
Bag 1 AOC 40 TC	496	496
Bag 1 SH 35 S TC	2,800	2,800
Bag 1 SH 35 N TC	616	616
Bag 1 AOC 48 TC	976	976
Bag 1 AOC 20 TC	2,288	2,288

TOTAL ESTIMATED PLASTICS: 15,834



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 9/04/2024

Location: AOC 14

START Latitude/Longitude: 28.41.3092930, -96.31.4488824

END Latitude/Longitude: 28.41.3141466, -96.31.4432025

ESTIMATED LF SHORELINE: 70

AOC 47 SE Turbidity Curtain

AOC 47 NE Turbidity Curtain

Outfall 06 Turbidity Curtain

AOC 40 Turbidity Curtain

SH 35 S Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 18 (13 at AOC 14; 1 at AOC 47 SE TC; 1 at AOC 47 NE TC; 1 at Outfall 06 TC; 1 at AOC 40 TC; 1 at SH 35 S TC)

TOTAL SAMPLES PROCESSED BY FNI: 8

DATE PROCESSED BY FNI: 9/04/2024 & 9/05/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 14	224	557.33
Bag 2 AOC 14	120	
Bag 3 AOC 14	1,328	
Bag 1 AOC 47 SE TC	880	880
Bag 1 AOC 47 NE TC	115	115
Bag 1 Outfall 06 TC	184	184
Bag 1 AOC 40 TC	96	96
Bag 1 SH 35 S TC	304	304

TOTAL ESTIMATED PLASTICS: 8,824.33



DATE: 9/05/2024

Location: AOC 14

START Latitude/Longitude: 28.41.3138689, -96.31.4433900

END Latitude/Longitude: 28.41.3287470, -96.31.4333171

ESTIMATED LF SHORELINE: 180

TOTAL BAGS COLLECTED BY ENTACT: 12 at AOC 14

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 9/06/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 14	840	1,460
Bag 2 AOC 14	2,080	

TOTAL ESTIMATED PLASTICS: 17,520



DATE: 9/06/2024

Location: AOC 21

START Latitude/Longitude: 28.41.0237399, -96.31.4952028

END Latitude/Longitude: 28.41.0012087, -96.31.5120972

ESTIMATED LF SHORELINE: 282

TOTAL BAGS COLLECTED BY ENTACT: 5 at AOC 21

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 9/09/2024 & 9/10/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 21	184	184

TOTAL ESTIMATED PLASTICS: 920



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 9/09/2024

Location: AOC 21

START Latitude/Longitude: 28.41.0009578, -96.31.5120649

END Latitude/Longitude: 28.40.5822174, -96.31.5371198

ESTIMATED LF SHORELINE: 303

Outfall 02,04,05 Turbidity Curtain

SH 35*

TOTAL BAGS COLLECTED BY ENTACT: 5 (3 at AOC 21; 1 at Outfall 02,04,05 TC; 1 at SH 35*)

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: 9/09/2024 & 9/10/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 21	400	400
Bag 1 Outfall 02,04,05 TC	60	60
Bag 1 SH 35*	640	640

TOTAL ESTIMATED PLASTICS: 1,900

*See FNI Daily Construction Report



DATE: 9/10/2024

Location: AOC 21

START Latitude/Longitude: 28.40.5819964, -96.31.5375465

END Latitude/Longitude: 28.40.5681722, -96.32.0589960

ESTIMATED LF SHORELINE: 1,274

Location: AOC 44

START Latitude/Longitude: 28.40.3788962, -96.32.0763528

END Latitude/Longitude: 28.40.3698436, -96.32.0733151

ESTIMATED LF SHORELINE: 95

Location: GEAR Flag #173 (Outfall 06)

START Latitude/Longitude: 28.41.2156481, -96.31.4529334

END Latitude/Longitude: 28.41.2162095, -96.31.4532239

ESTIMATED LF SHORELINE: 6

Location: GEAR Flag #174 (Outfall 06)

START Latitude/Longitude: 28.41.2202596, -96.31.4557744

END Latitude/Longitude: 28.41.2206537, -96.31.4560561

ESTIMATED LF SHORELINE: 5

Location: GEAR Flag #175 (Outfall 06)

START Latitude/Longitude: 28.41.2041231, -96.31.4513709

END Latitude/Longitude: 28.41.2042968, -96.31.4509629

ESTIMATED LF SHORELINE: 4

TOTAL BAGS COLLECTED BY ENTACT: 8 (4 at AOC 21; 1 at AOC 44; 1 at GEAR Flag #173; 1 at GEAR Flag #174; 1 at GEAR Flag #175)

TOTAL SAMPLES PROCESSED BY FNI: 5

DATE PROCESSED BY FNI: 9/11/2024



SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 21	816	816
Bag 1 AOC 44	136	136
Bag 1 GEAR Flag #173	280	280
Bag 1 GEAR Flag #174	328	328
Bag 1 GEAR Flag #175	168	168

TOTAL ESTIMATED PLASTICS: 4,176



DATE: 9/11/2024

Location: AOC 24

START Latitude/Longitude: 28.40.5060719, -96.32.0673740

END Latitude/Longitude: 28.40.4915345, -96.32.0747495

ESTIMATED LF SHORELINE: 161

Location: AOC 25

START Latitude/Longitude: 28.40.4914236, -96.32.0748101

END Latitude/Longitude: 28.40.4867046, -96.32.0786270

ESTIMATED LF SHORELINE: 59

TOTAL BAGS COLLECTED BY ENTACT: 16 (8 at AOC 24; 8 at AOC 25)

TOTAL SAMPLES PROCESSED BY FNI: 4

DATE PROCESSED BY FNI: 9/12/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 24	512	1,032
Bag 2 AOC 24	1,552	
Bag 1 AOC 25	192	332
Bag 2 AOC 25	472	

TOTAL ESTIMATED PLASTICS: 10,912



DATE: 9/12/2024

Location: AOC 25

START Latitude/Longitude: 28.40.4865154, -96.32.0787291

END Latitude/Longitude: 28.40.4713744, -96.32.0914392

ESTIMATED LF SHORELINE: 190

AOC 47 SE Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 23 at AOC 25

TOTAL SAMPLES PROCESSED BY FNI: 5

DATE PROCESSED BY FNI: 9/13/2024

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 25	368	360
Bag 2 AOC 25	328	
Bag 3 AOC 25	272	
Bag 4 AOC 25	592	
Bag 5 AOC 25	240	

TOTAL ESTIMATED PLASTICS: 8,280



DATE: 9/13/2024

Location: AOC 25

START Latitude/Longitude: 28.40.4714049, -96.32.0914673

END Latitude/Longitude: 28.40.4602587, -96.32.0964830

ESTIMATED LF SHORELINE: 121

TOTAL BAGS COLLECTED BY ENTACT: 13 at AOC 25

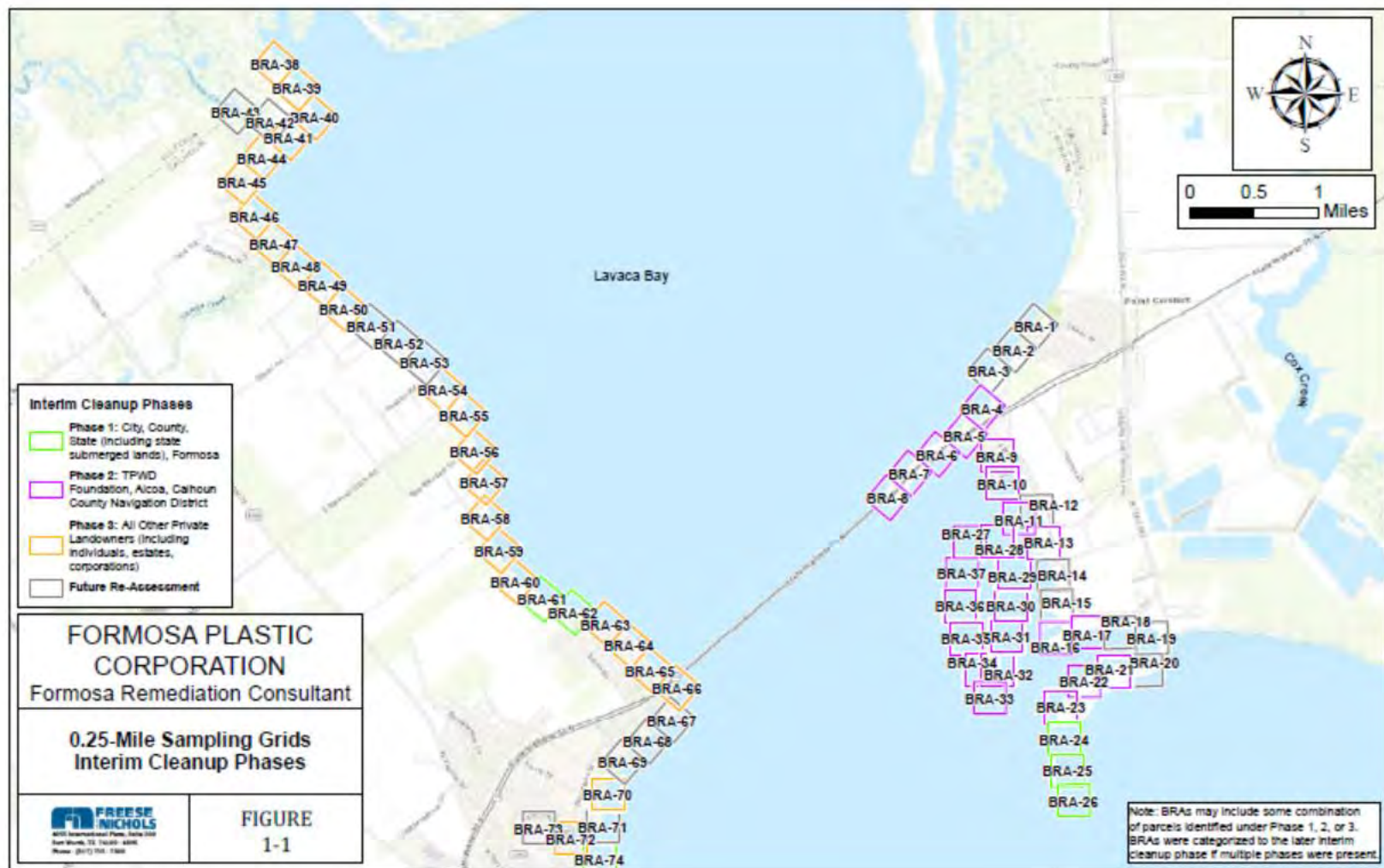
TOTAL SAMPLES PROCESSED BY FNI: 3

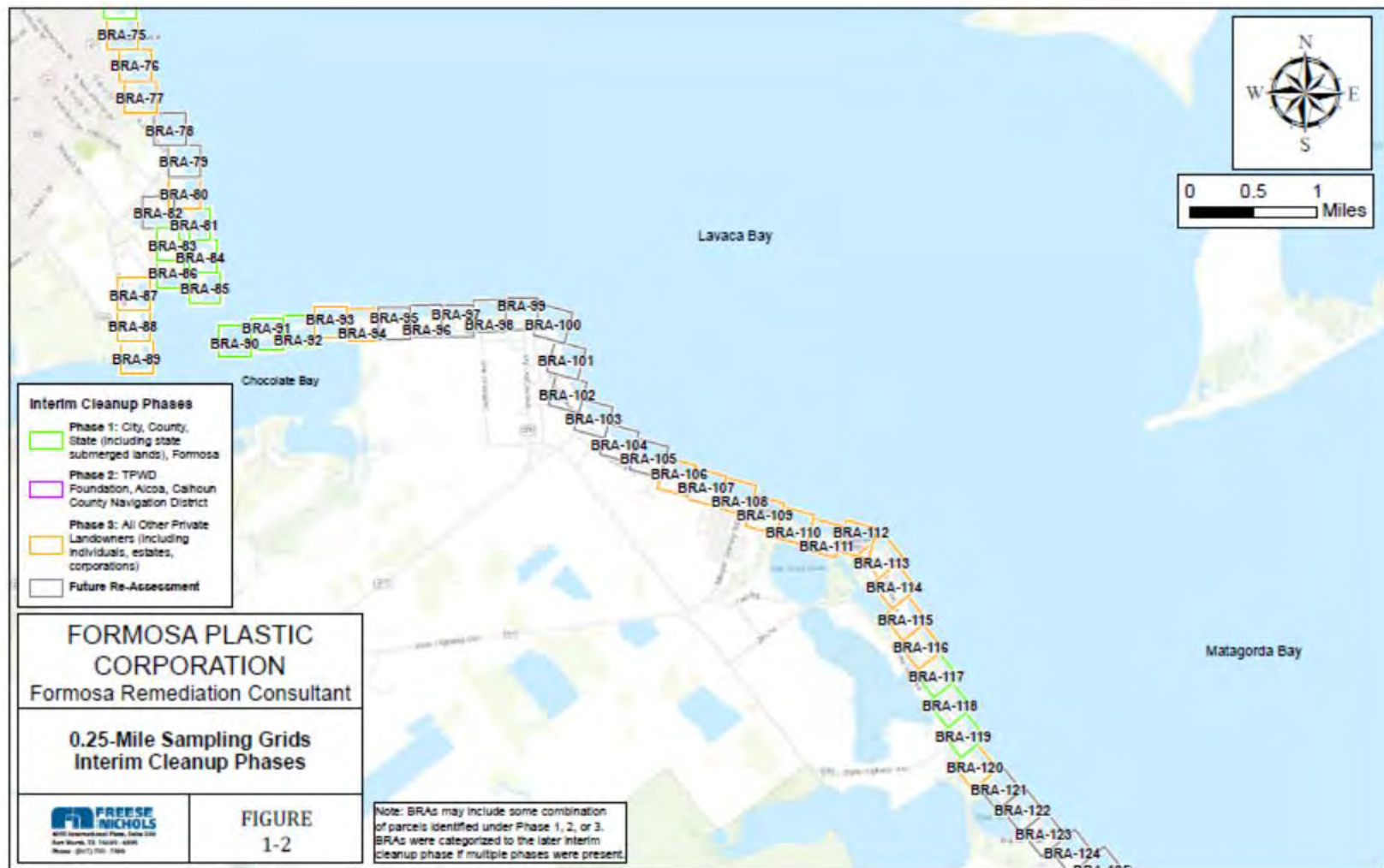
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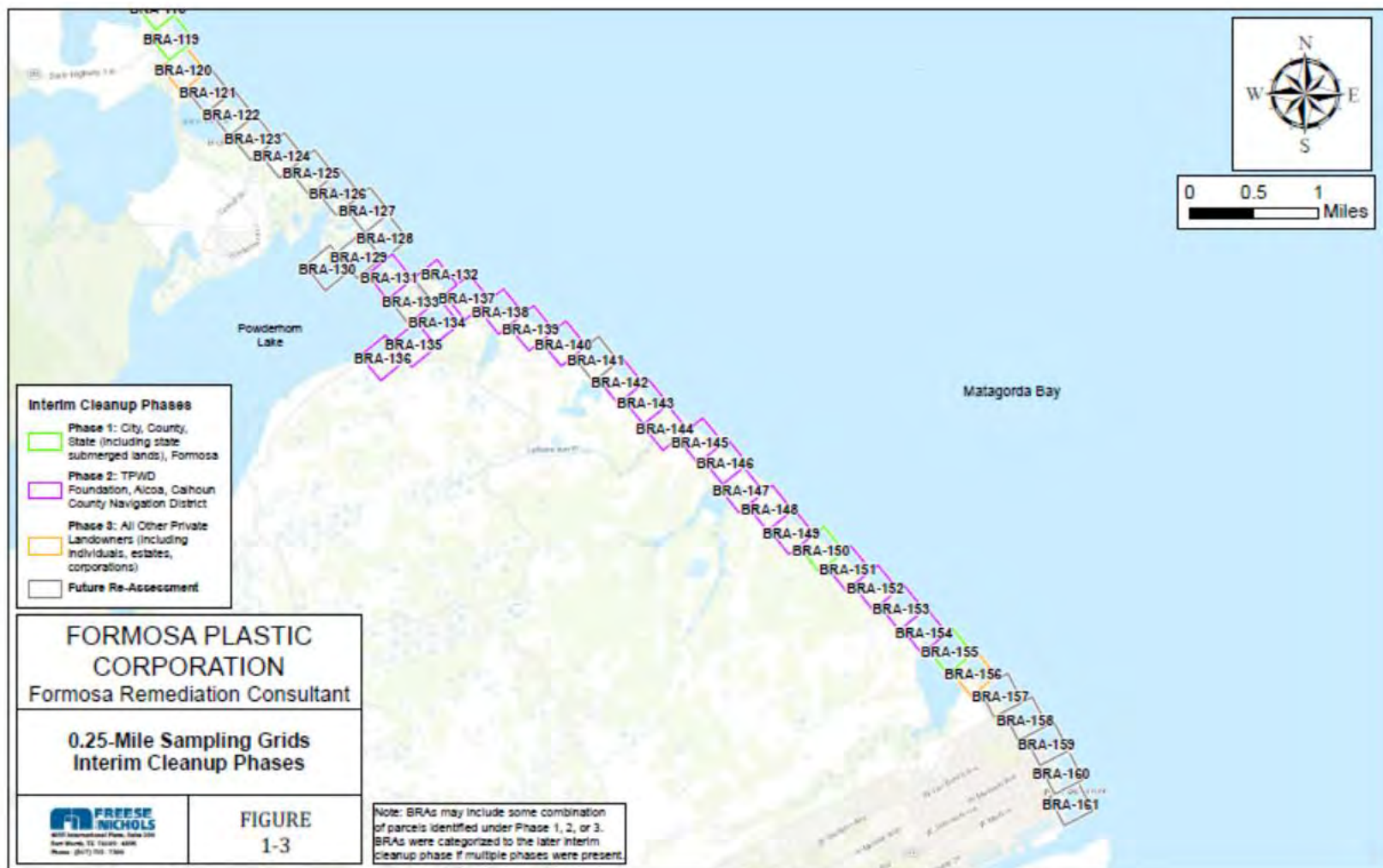
SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 25	544	637.33
Bag 1 AOC 25	840	
Bag 1 AOC 25	528	

TOTAL ESTIMATED PLASTICS: 8,285.33







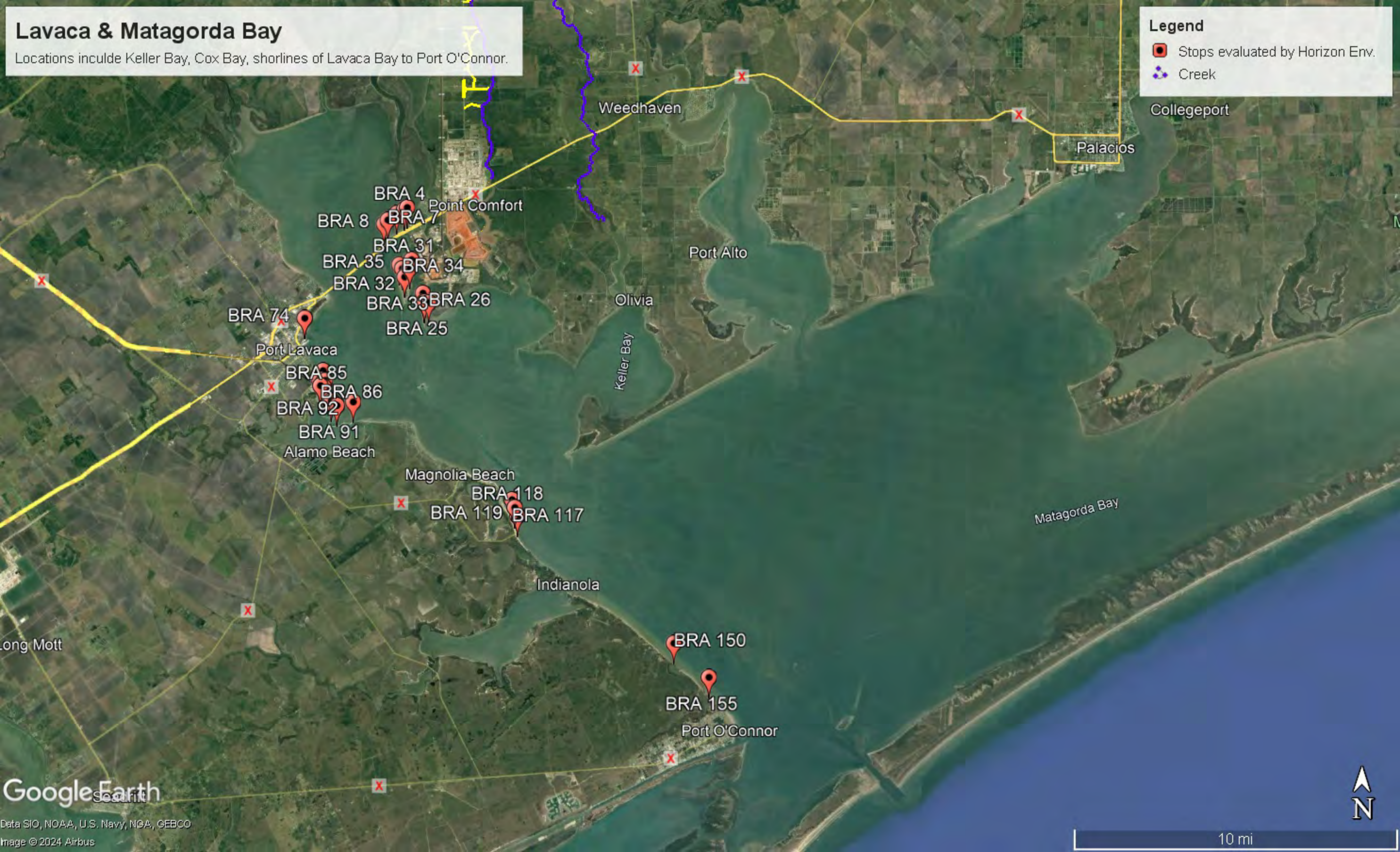
Lavaca & Matagorda Bay

Locations include Keller Bay, Cox Bay, shorlines of Lavaca Bay to Port O'Connor.

Legend

 Stops evaluated by Horizon Env.

 Creek



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 0 pellets recovered from Lavaca Bay during this evaluation which is approximately 0.0 pounds.

BRA 4 – 0 pellets found within the BRA.

BRA 5 – 0 pellets found within the BRA.

BRA 6 – 0 pellets found within the BRA.

BRA 7 – 0 pellets found within the BRA.

BRA 8 – 0 pellets found within the BRA.

BRA 17 – 0 pellets found within the BRA.

BRA 21 – 0 pellets found within the BRA.

BRA 22 – 0 pellets found within the BRA.

BRA 23 – 0 pellets found within the BRA.

BRA 24 – 0 pellets found within the BRA.

BRA 25 – 0 pellets found within the BRA.

BRA 26 – 0 pellets found within the BRA.

BRA 31 – 0 pellets found within the BRA.

BRA 32 – 0 pellets found within the BRA.

BRA 33 – 0 pellets found within the BRA.

BRA 34– 0 pellets found within the BRA.

BRA 35– 0 pellets found within the BRA.

BRA 61 – 0 pellets found within the BRA.

BRA 62 – 0 pellets found within the BRA.

BRA 74 – 0 pellets found within the BRA.

BRA 81 – 0 pellets found within the BRA.

BRA 83 – 0 pellets found within the BRA.

BRA 84 – 0 pellets found within the BRA.

BRA 85 – 0 pellets found within the BRA.

BRA 86 – 0 pellets found within the BRA.

BRA 90 – pellets found within the BRA.

BRA 91 – pellets found within the BRA.

BRA 92 – pellets found within the BRA.

BRA 117 – 0 pellets found within the BRA.

BRA 118 – 0 pellets found within the BRA.

BRA 119 – 0 pellets found within the BRA.

BRA 150 – 0 pellets found within the BRA.

BRA 155 – 0 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.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 4/1/24	BRA #: 155	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 7:30am	End Time: 8:00am	Duration: 30min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.462163 -96.415719		
Weather (wind speed/direction, precipitation): 15mph, NNW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): 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: 4/2/24	BRA #: 119	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 7:30am	End Time: 7:45am	Duration: 15mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.533464 -96.513445		
Weather (wind speed/direction, precipitation): 5mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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): 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: 4/2/24		BRA #: 119	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 7:45am		End Time: 8:00am	Duration: 15mins
Field Supervisor: Erik			# Crew Members: 5
Latitude / Longitude (transect start): 28.534170 -96.513692			
Weather (wind speed/direction, precipitation): 5mph, N, 0%			
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐			
General Site Observations: Shell beach 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): 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: 4/2/24	BRA #: 119	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 8:00am	End Time: 8:15am	Duration: 15mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.534781 -96.514114		
Weather (wind speed/direction, precipitation): 5mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): 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: 4/2/24	BRA #: 119	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 8:15am	End Time: 8:30am	Duration: 15mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.535457 -96.514207		
Weather (wind speed/direction, precipitation): 5mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): 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: 28.535457
Longitude: -96.514207
Elevation: 3.29±2.40 m
Accuracy: 3.16 m
Time: 04-02-2024 08:30:03
Note: BRA119-5

NorthCam 8103

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: 4/3/24	BRA #: 117	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 7:15am	End Time: 7:30am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.540556 -96.516323		
Weather (wind speed/direction, precipitation): 5mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☐ Other (describe below) ☐		
General Site Observations: Shell beach.		
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: 4/3/24	BRA #: 117	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 7:30am	End Time: 7:45am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.541868 -96.517103		
Weather (wind speed/direction, precipitation): 5mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☐ Other (describe below) ☐		
General Site Observations: Shell beach.		
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): 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: 4/3/24	BRA #: 117	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 7:45am	End Time: 8:00am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.580246 -96.520004		
Weather (wind speed/direction, precipitation): 5mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☐ Other (describe below) ☐		
General Site Observations: Shell beach.		
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): 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: 4/2/24	BRA #: 118	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 8:30am	End Time: 8:45am	Duration: 15mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.536813 -96.514899		
Weather (wind speed/direction, precipitation): 5mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): 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.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 4/2/24	BRA #: 118	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 8:45am	End Time: 9:00am	Duration: 15mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.537444 -96.515149		
Weather (wind speed/direction, precipitation): 5mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): 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		



Latitude: 28.537444
Longitude: -96.515149
Elevation: 3.80±2.40 m
Accuracy: 3.36 m
Time: 04-02-2024 09:00:29
Note: BRA118-2

NoteCam 3.5.23

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: 4/2/24	BRA #: 118	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 9:00am	End Time: 9:15am	Duration: 15mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.537713 -96.515222		
Weather (wind speed/direction, precipitation): 5mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): 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.

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: 4/2/24	BRA #: 119	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 7:15am	End Time: 7:30am	Duration: 15mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.533145 -96.51330		
Weather (wind speed/direction, precipitation): 5mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): 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.

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: 4/2/24	BRA #: 119	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 7:30am	End Time: 7:45am	Duration: 15mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.533464 -96.513445		
Weather (wind speed/direction, precipitation): 5mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): 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: 4/2/24	BRA #: 119	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 7:45am	End Time: 8:00am	Duration: 15mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.534170 -96.513692		
Weather (wind speed/direction, precipitation): 5mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): 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: 4/2/24	BRA #: 119	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 8:00am	End Time: 8:15am	Duration: 15mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.534781 -96.514114		
Weather (wind speed/direction, precipitation): 5mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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
		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): 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: 4/2/24	BRA #: 119	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 8:15am	End Time: 8:30am	Duration: 15mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.535457 -96.514207		
Weather (wind speed/direction, precipitation): 5mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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): 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: 28.535457
Longitude: -96.514207
Elevation: 3.29±2.40 m
Accuracy: 3.16 m
Time: 04-02-2024 08:30:03
Note: BRA119-5

NorthCam 8103

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: 4/16/24	BRA #: 81	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:45am	End Time: 9:00am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.596753 -96.612463		
Weather (wind speed/direction, precipitation): 15 mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Shell beach 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) 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): 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: 4/16/24	BRA #: 81	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:00am	End Time: 9:15am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.596357 -96.612402		
Weather (wind speed/direction, precipitation): 15 mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Shell beach 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) 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): 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: 4/16/24	BRA #: 81	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:15am	End Time: 9:30am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.593459 -96.612473		
Weather (wind speed/direction, precipitation): 15 mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Shell beach 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) 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): 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: 4/16/24	BRA #: 81	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:30am	End Time: 9:45am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.593128 -96.612954		
Weather (wind speed/direction, precipitation): 15 mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Shell beach 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) 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): 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: 4/16/24	BRA #: 83	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 7:30am	End Time: 7:45am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.594066 -96.614561		
Weather (wind speed/direction, precipitation): 15 mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Shell beach 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) 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): 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.

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: 4/16/24		BRA #: 83		Tide: LOW ☐ NORMAL ☒ HIGH ☐	
Start Time: 7:45am		End Time: 8:00am		Duration: 15 mins	
Field Supervisor: Erik				# Crew Members: 5	
Latitude / Longitude (transect start): 28.593693 -96.614421					
Weather (wind speed/direction, precipitation): 15 mph, S, 0%					
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☒					
General Site Observations: Shell beach 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) 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): 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: 4/16/24		BRA #: 83	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:00am		End Time: 8:15am	Duration: 15 mins
Field Supervisor: Erik			# Crew Members: 5
Latitude / Longitude (transect start): 28.593189 -96.614454			
Weather (wind speed/direction, precipitation): 15 mph, S, 0%			
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☒			
General Site Observations: Shell beach 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): 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: 4/16/24	BRA #: 83	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:15am	End Time: 8:30am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.592743 -96.614369		
Weather (wind speed/direction, precipitation): 15 mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Shell beach 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) 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): BRA83-4
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: 4/16/24	BRA #: 83	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:30am	End Time: 8:45am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.592508 -96.614440		
Weather (wind speed/direction, precipitation): 15 mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Shell beach 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) 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): BRA83-5
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: 4/16/24	BRA #: 84	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 10:45am	End Time: 11:00am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.592403 -96.611330		
Weather (wind speed/direction, precipitation): 15 mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Shell beach 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): 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.

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: 4/16/24	BRA #: 84	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 11:00am	End Time: 11:15am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.592045 -96.611631		
Weather (wind speed/direction, precipitation): 15 mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Shell beach 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) 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): BRA84-2
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: 4/16/24	BRA #: 84	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 11:15am	End Time: 11:30am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.591971 -96.611747		
Weather (wind speed/direction, precipitation): 15 mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Shell beach 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
		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): BRA84-3	
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: 4/16/24	BRA #: 84	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 11:30am	End Time: 11:45am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.591365 -96.611798		
Weather (wind speed/direction, precipitation): 15 mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Shell beach 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) 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): BRA84-4
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: 4/16/24	BRA #: 84	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 11:45am	End Time: 12:00pm	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.591267 -96.611985		
Weather (wind speed/direction, precipitation): 15 mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Shell beach 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) 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: 4/29/24	BRA #: 4	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 7:15am	End Time: 7:30am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.669582 -96.570790		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 4 -1 N	
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: 4/29/24	BRA #: 4	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 7:30am	End Time: 7:45am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.669387 -96.570987		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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): BRA 4 -2 N	
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: 4/29/24	BRA #: 4	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 7:45am	End Time: 8:00am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.669114 -96.571329		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 4 -3 N	
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: 4/29/24	BRA #: 4	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 8:00am	End Time: 8:15am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.668863 -96.571592		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 4 -4 N	
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: 4/29/24	BRA #: 4	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 8:15am	End Time: 8:30am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.668697 -96.570530		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Asphalt 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) 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): BRA 4 -1 S	
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: 4/29/24	BRA #: 4	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 8:30am	End Time: 8:45am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.668560 -96.570825		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Asphalt 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) 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): BRA 4 -2 S	
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: 4/29/24	BRA #: 4	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 8:45am	End Time: 9:00am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.668425 -96.571109		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Asphalt 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) 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): BRA 4 -3 S	
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: 4/29/24	BRA #: 4	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 9:00am	End Time: 9:15am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.668246 -96.571473		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Asphalt 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) 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): BRA 4 -4 S
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: 4/29/24	BRA #: 5	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 9:15am	End Time: 9:30am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.668786 -96.572465		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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
		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): BRA 5-1 N	
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: 4/29/24	BRA #: 5	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 9:30am	End Time: 9:45am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.668709 -96.572808		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 5-2 N
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: 28.668709
Longitude: -96.572808
Elevation: 3.52±2.40 m
Accuracy: 7.52 m
Time: 04-29-2024 09:45:06
Note: BRA5-2N

NorthCam @ 1/2

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: 4/29/24	BRA #: 5	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 9:45am	End Time: 10:00am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.668674 -96.573069		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 5-3 N	
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: 4/29/24	BRA #: 5	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 10:00am	End Time: 10:15am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.668567 -96.573395		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 5-4 N
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: 4/29/24	BRA #: 5	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 10:15am	End Time: 10:30am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.668055 -96.571839		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Asphalt 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) 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): BRA 5-1 S	
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: 4/29/24	BRA #: 5	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 10:30am	End Time: 10:45am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.667916 -96.572098		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Asphalt 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): BRA 5-2 S	
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: 4/29/24	BRA #: 5	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 10:45am	End Time: 11:00am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.667294 -96.573450		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Asphalt 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
		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): BRA 5-3 S	
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: 4/29/24	BRA #: 5	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 11:00am	End Time: 11:15am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.667112 -96.573815		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Asphalt 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) 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): BRA 5-4 S
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: 4/30/24	BRA #: 6	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 7:15am	End Time: 7:30am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.666943 -96.576011		
Weather (wind speed/direction, precipitation): 7mph, ESE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 6-1 N
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: 4/30/24	BRA #: 6	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 7:30am	End Time: 7:45am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.666783 -96.576296		
Weather (wind speed/direction, precipitation): 7mph, ESE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 6-2 N	
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: 4/30/24	BRA #: 6	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 7:45am	End Time: 8:00am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.666643 -96.576562		
Weather (wind speed/direction, precipitation): 7mph, ESE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 6-3 N
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: 28.666643
Longitude: -96.576562
Elevation: 3.71±3.36 m
Accuracy: 4.74 m
Time: 04-30-2024 08:00:03
Note: BRA6-3N

PhotoCam 10103

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: 4/30/24		BRA #: 6	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 8:00am		End Time: 8:15am	Duration: 15 mins
Field Supervisor: Erik			# Crew Members: 5
Latitude / Longitude (transect start): 28.666505 -96.576877			
Weather (wind speed/direction, precipitation): 7mph, ESE, 0%			
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐			
General Site Observations: Shell beach 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): BRA 6-4 N	
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: 4/30/24	BRA #: 6	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 8:15am	End Time: 8:30am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.663975 -96.596907		
Weather (wind speed/direction, precipitation): 7mph, ESE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Asphalt 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): BRA 6-1 S	
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: 4/30/24	BRA #: 6	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 8:30am	End Time: 8:45am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.665921 -96.575809		
Weather (wind speed/direction, precipitation): 7mph, ESE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Asphalt 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) 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): BRA 6-2 S	
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: 4/30/24	BRA #: 6	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 8:45am	End Time: 9:00am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.662188 -96.617287		
Weather (wind speed/direction, precipitation): 7mph, ESE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Asphalt 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) 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): BRA 6-3 S
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: 4/30/24	BRA #: 6	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 9:00am	End Time: 9:15am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.665607 -96.576316		
Weather (wind speed/direction, precipitation): 7mph, ESE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Asphalt 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): BRA 6-4 S	
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: 5/2/24	BRA #: 7	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 7:15am	End Time: 7:30am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.664397 -96.579963		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 7-1 N
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: 5/2/24	BRA #: 7	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 7:30am	End Time: 7:45am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.664219 -96.580176		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 7-2 N
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: 5/2/24	BRA #: 7	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 7:45am	End Time: 8:00am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.664006 -96.580418		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 7-3 N
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: 5/2/24	BRA #: 7	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:00am	End Time: 8:15am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.663834 -96.580631		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 7-4 N	
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: 5/2/24	BRA #: 7	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:15am	End Time: 8:30am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.662762 -96.580153		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Asphalt 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) 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): BRA 7-1 S
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: 5/2/24	BRA #: 7	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:30am	End Time: 8:45am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.662626 -96.580299		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Asphalt 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) 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): BRA 7-2 S
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: 5/2/24	BRA #: 7	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:45am	End Time: 9:00am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.662381 -96.580495		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Asphalt 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) 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): BRA 7-3 S	
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: 5/2/24	BRA #: 7	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:00am	End Time: 9:15am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.662262 -96.580724		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Asphalt 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) 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): BRA 7-4 S	
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: 5/2/24	BRA #: 8	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:15am	End Time: 9:30am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.662182 -96.582416		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 8-1 N
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: 5/2/24	BRA #: 8	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:30am	End Time: 9:45am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.662007 -96.582625		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 8-2 N
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: 5/2/24	BRA #: 8	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:45am	End Time: 10:00am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.661821 -96.582844		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 8-3 N
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: 5/2/24	BRA #: 8	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 10:00am	End Time: 10:15am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.661631 -96.583066		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 8-4 N
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: 5/2/24	BRA #: 8	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 10:15am	End Time: 10:30am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.661306 -96.581412		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Asphalt 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) 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): BRA 8-1 S
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: 5/2/24	BRA #: 8	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 10:30am	End Time: 10:45am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.661103 -96.581559		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Asphalt 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) 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): BRA 8-2 S
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: 5/2/24	BRA #: 8	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 10:45am	End Time: 11:00am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.660820 -96.581872		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Asphalt 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) 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): BRA 8-3 S
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: 5/2/24	BRA #: 8	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 11:00am	End Time: 11:15am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.660598 -96.581957		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Asphalt 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) 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): BRA 8-4 S
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: 4/25/24	BRA #: 74	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 7:00am	End Time: 7:30am	Duration: 30mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.618751 -96.622401		
Weather (wind speed/direction, precipitation): 7mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): 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.

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: 4/25/24	BRA #: 74	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 7:30am	End Time: 8:00am	Duration: 30mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.619914 -96.622174		
Weather (wind speed/direction, precipitation): 7mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): 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: 4/25/24	BRA #: 74	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 8:00am	End Time: 8:30am	Duration: 30mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.620058 -96.622416		
Weather (wind speed/direction, precipitation): 7mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA74-3
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: 4/25/24	BRA #: 74	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 8:30am	End Time: 9:00am	Duration: 30mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.620228 -96.622704		
Weather (wind speed/direction, precipitation): 7mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA74-4	
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: 5/21/24	BRA #: 61	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 7:15am	End Time: 7:30am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.650238 -96.628098		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 61-1
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: 5/21/24	BRA #: 61	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 7:30am	End Time: 7:45am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.650391 -96.628375		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 61-2
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: 5/21/24	BRA #: 61	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 7:45am	End Time: 8:00am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.650517 -96.628660		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 61-3
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: 5/21/24	BRA #: 61	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 8:00am	End Time: 8:15am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.650745 -96.628883		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 61-4
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: 5/21/24	BRA #: 62	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 8:15am	End Time: 8:30am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.648655 -96.622422		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 62-1
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: 5/21/24	BRA #: 62	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 8:30am	End Time: 8:45am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.648690 -96.623175		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 62-2
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: 5/20/24	BRA #: 85	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 7:15am	End Time: 7:30am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.589004 -96.611901		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 85-1
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: 5/20/24	BRA #: 85	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 7:30am	End Time: 7:45am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.588588 -96.611817		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 85-2	
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: 5/20/24	BRA #: 85	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 7:45am	End Time: 8:00am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.588155 -96.612095		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 85-3
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		



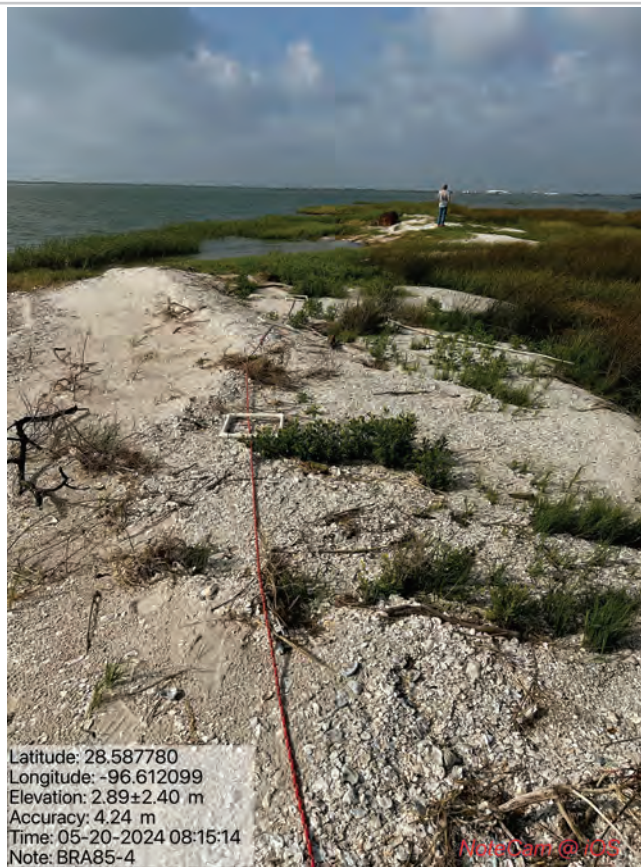
Shoreline BEFORE interim bay cleanup activities.

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: 5/20/24	BRA #: 85	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 8:00am	End Time: 8:15am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.587780 -96.612099		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 85-4	
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: 5/20/24	BRA #: 86	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 8:15am	End Time: 8:30am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.590142 -96.614671		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 86-1
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		



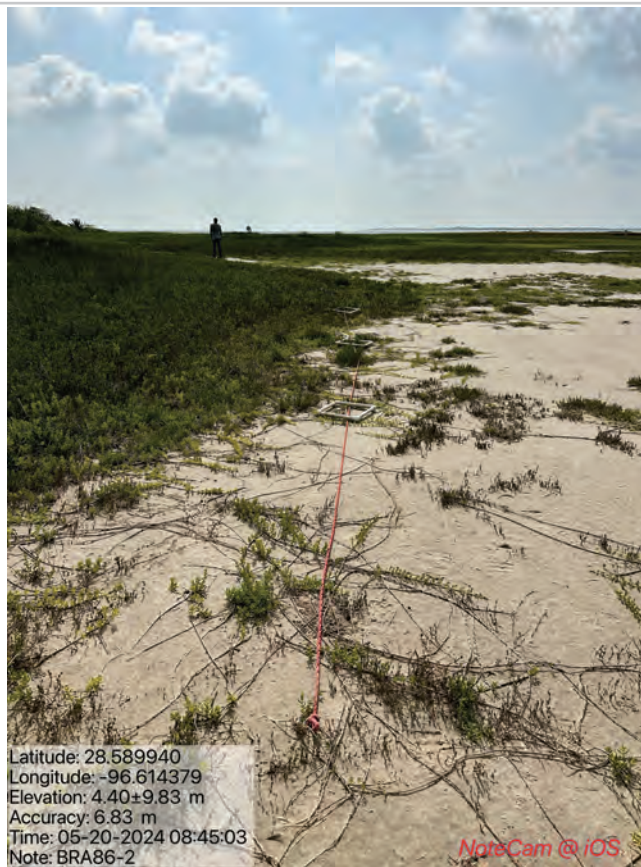
Shoreline BEFORE interim bay cleanup activities.

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: 5/20/24	BRA #: 86	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 8:30am	End Time: 8:45am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.589940 -96.614379		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 86-2	
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: 5/20/24	BRA #: 86	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 8:45am	End Time: 9:00am	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.589994 -96.614050		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 86-3
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: 5/20/24	BRA #: 86	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 9:00am	End Time: 9:15	Duration: 15 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.590071 -96.613737		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 86-4
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: 7/17/24	BRA #: 21	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 10:00am	End Time: 10:30am	Duration: 30 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.641150 -96.553304		
Weather (wind speed/direction, precipitation): 7 mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 21-1	
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: 7/17/24	BRA #: 21	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 10:30am	End Time: 11:00am	Duration: 30 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.641362 -96.554669		
Weather (wind speed/direction, precipitation): 7 mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 21-2
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: 7/17/24	BRA #: 21	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 11:00am	End Time: 11:30am	Duration: 30 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.641208 -96.556340		
Weather (wind speed/direction, precipitation): 7 mph, S, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 21-3
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: 7/18/24	BRA #: 22	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 9:30am	End Time: 10:00am	Duration: 30 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.644514 -96.555983		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 22-1
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: 7/18/24	BRA #: 22	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 10:00am	End Time: 10:30am	Duration: 30 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.640267 -96.558323		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 22-2
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: 7/18/24	BRA #: 22	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 10:30am	End Time: 11:00am	Duration: 30 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.640126 -96.558602		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 22-3
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: 7/18/24	BRA #: 22	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 11:00am	End Time: 11:30am	Duration: 30 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.639958 -96.558855		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 22-4	
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: 7/18/24	BRA #: 23	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 7:00am	End Time: 7:30am	Duration: 30 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.634861 -96.562759		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 23-1
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: 7/18/24	BRA #: 23	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 7:30am	End Time: 8:00am	Duration: 30 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.635600 -96.562341		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 23-2
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: 7/18/24	BRA #: 23	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 8:00am	End Time: 8:30am	Duration: 30 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.635833 -96.562218		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 23-3
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: 7/18/24	BRA #: 23	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 8:30am	End Time: 9:00am	Duration: 30 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.636791 -96.561844		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 23-4
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: 7/18/24	BRA #: 23	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 9:00am	End Time: 9:30am	Duration: 30 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.637845 -96.561307		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 23-5	
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: 7/17/24	BRA #: 24	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 7:00am	End Time: 7:30am	Duration: 30 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.631459 -96.562400		
Weather (wind speed/direction, precipitation): 7mph,S,0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): 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: 7/17/24	BRA #: 24	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 7:30am	End Time: 8:00am	Duration: 30 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.631730 -96.562597		
Weather (wind speed/direction, precipitation): 7mph,S,0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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): 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: 7/17/24	BRA #: 24	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 8:00am	End Time: 8:30am	Duration: 30 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.632779 -96.562819		
Weather (wind speed/direction, precipitation): 7mph,S,0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA24-3
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: 7/17/24	BRA #: 24	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 8:30am	End Time: 9:00am	Duration: 30 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.633071 -96.562800		
Weather (wind speed/direction, precipitation): 7mph,S,0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA24-4
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: 7/17/24	BRA #: 24	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 9:00am	End Time: 9:30am	Duration: 30 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.633362 -96.562789		
Weather (wind speed/direction, precipitation): 7mph,S,0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA24-5	
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		



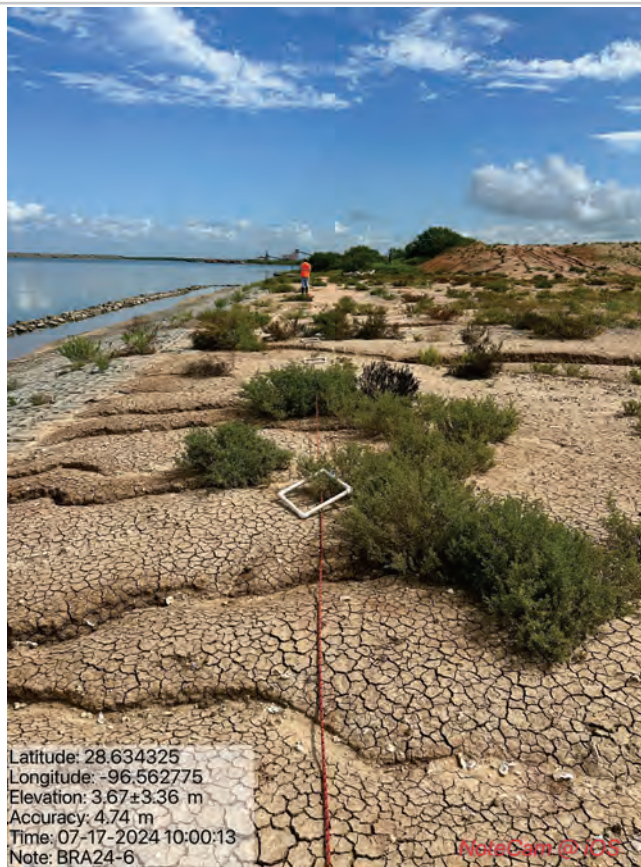
Shoreline BEFORE interim bay cleanup activities.

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: 7/17/24	BRA #: 24	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 9:30am	End Time: 10:00am	Duration: 30 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.634325 -96.562775		
Weather (wind speed/direction, precipitation): 7mph,S,0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA24-6	
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: 7/16/24	BRA #: 25	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 9:30am	End Time: 10:00am	Duration: 30 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.627924 -96.561556		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 25-1
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: 7/16/24	BRA #: 25	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 10:00am	End Time: 10:30am	Duration: 30 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.629181 -96.561714		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 25-2
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: 7/16/24	BRA #: 25	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 10:30am	End Time: 11:00am	Duration: 30 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.629961 -96.562139		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 25-3
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: 7/16/24	BRA #: 25	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 11:00am	End Time: 11:30am	Duration: 30 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.630243 -96.562203		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 25-4
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: 7/16/24	BRA #: 26	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 7:00am	End Time: 7:30am	Duration: 30 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.627029 -96.559853		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 26-1
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		

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 7/16/24	BRA #: 26	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 8:00am	End Time: 8:30am	Duration: 30 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.626799 -96.560411		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 26-3
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: 7/16/24	BRA #: 26	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 7:30am	End Time: 8:00am	Duration: 30 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.626931 -96.560138		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 26-2
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.



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: 7/16/24	BRA #: 26	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 8:30am	End Time: 9:00am	Duration: 30 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.626505 -96.560583		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 26-4	
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: 7/2/24	BRA #: 31	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 10:00am	End Time: 10:30am	Duration: 30mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.645274 -96.568498		
Weather (wind speed/direction, precipitation): 5mph, SE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA31-1
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: 7/2/24	BRA #: 31	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 10:30am	End Time: 11:00am	Duration: 30mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.645091 -96.568741		
Weather (wind speed/direction, precipitation): 5mph, SE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA31-2
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: 7/2/24	BRA #: 31	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 11:00am	End Time: 11:30am	Duration: 30mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.644771 -96.568319		
Weather (wind speed/direction, precipitation): 5mph, SE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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: 7/2/24	BRA #: 31	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 11:30am	End Time: 12:00pm	Duration: 30mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.644468 -96.568333		
Weather (wind speed/direction, precipitation): 5mph, SE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA31-4
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: 7/2/24	BRA #: 31	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 12:00pm	End Time: 12:30pm	Duration: 30mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.644051 -96.568361		
Weather (wind speed/direction, precipitation): 5mph, SE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA31-5	
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: 8/6/24	BRA #: 17	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 7:30am	End Time: 8:00am	Duration: 30 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.645470 -96.558184		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 17-1
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: 8/6/24	BRA #: 17	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 8:00 am	End Time: 8:30 am	Duration: 30 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.644501 -96.559258		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 17-2
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: 8/6/24	BRA #: 17	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 8:30 am	End Time: 9:00 am	Duration: 30 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.644338 -96.559490		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 17-3
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: 8/6/24	BRA #: 17	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 9:00 am	End Time: 9:30 am	Duration: 30 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.644269 -96.559796		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 17-4
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: 8/6/24	BRA #: 17	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 9:30 am	End Time: 10:00 am	Duration: 30 mins
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.644190 -96.560100		
Weather (wind speed/direction, precipitation): 5 mph, N, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell beach 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) 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): BRA 17-5	
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: 8/13/24		BRA #: BRA32-1		Tide: LOW ☐ NORMAL ☒ HIGH ☐	
Start Time: 9:00am		End Time: 9:15am		Duration: 15min	
Field Supervisor: Erik				# Crew Members: 4	
Latitude / Longitude (transect start): 28.641580 -96.569512					
Weather (wind speed/direction, precipitation): calm , SSW, 0%					
Location Type: Sandy Beach ☒ Shell Hash Beach ☒ Vegetated Shoreline ☐ Other (describe below) ☐					
General Site Observations: sandy beach with clay dirt					
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:	B:	C:	
		D:	E:	F:	
Estimated Number Plastic Pellets Removed ² : 0					
Estimated Volume Powder Removed ³ : 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: 8/13/24	BRA #: BRA32-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:15am	End Time: 9:30am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.641937 -96.569528		
Weather (wind speed/direction, precipitation): calm , SSW, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☒ Vegetated Shoreline ☐ Other (describe below) ☐		
General Site Observations: sandy beach with clay dirt		
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: B: C: D: E: F:		
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 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: 8/13/24	BRA #: BRA32-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:30am	End Time: 9:45am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.642180 -96.569461		
Weather (wind speed/direction, precipitation): calm , SSW, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☒ Vegetated Shoreline ☐ Other (describe below) ☐		
General Site Observations: sandy beach with clay dirt		
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:	B:
	D:	E:
		C:
		F:
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: 8/13/24	BRA #: BRA33-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:00am	End Time: 8:15am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.638707 -96.571711		
Weather (wind speed/direction, precipitation): calm , SSW, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☐ Vegetated Shoreline ☐ Other (describe below) ☐		
General Site Observations: sandy beach with clay dirt		
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: B: C: D: E: F:		
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 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: 8/13/24	BRA #: BRA33-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:15am	End Time: 8:30am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.638171 -96.571708		
Weather (wind speed/direction, precipitation): calm , SSW, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☐ Vegetated Shoreline ☐ Other (describe below) ☐		
General Site Observations: sandy beach with clay dirt		
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: B: C: D: E: F:		
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: 8/14/24	BRA #: BRA34-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:00am	End Time: 8:15am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.642582 -96.573125		
Weather (wind speed/direction, precipitation): calm , SSW, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☐ Vegetated Shoreline ☐ Other (describe below) ☐		
General Site Observations: sandy beach with clay dirt		
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: B: C: D: E: F:		
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: 8/14/24	BRA #: BRA34-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:15am	End Time: 8:30am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.642384 -96.572954		
Weather (wind speed/direction, precipitation): calm , SSW, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☐ Vegetated Shoreline ☐ Other (describe below) ☐		
General Site Observations: sandy beach with clay dirt		
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: B: C: D: E: F:		
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.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 8/14/24	BRA #: BRA34-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:30am	End Time: 9:00am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.642115 -96.572799		
Weather (wind speed/direction, precipitation): calm , SSW, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☐ Vegetated Shoreline ☐ Other (describe below) ☐		
General Site Observations: sandy beach with clay dirt		
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: B: C: D: E: F:		
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐		Photo ID(s): BRA34-3
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: 8/14/24	BRA #: BRA35-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 7:00am	End Time: 7:15am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.643766 -96.574169		
Weather (wind speed/direction, precipitation): calm , SSW, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☐ Vegetated Shoreline ☐ Other (describe below) ☐		
General Site Observations: sandy beach with clay dirt		
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:	B:
	D:	E:
		F:
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		



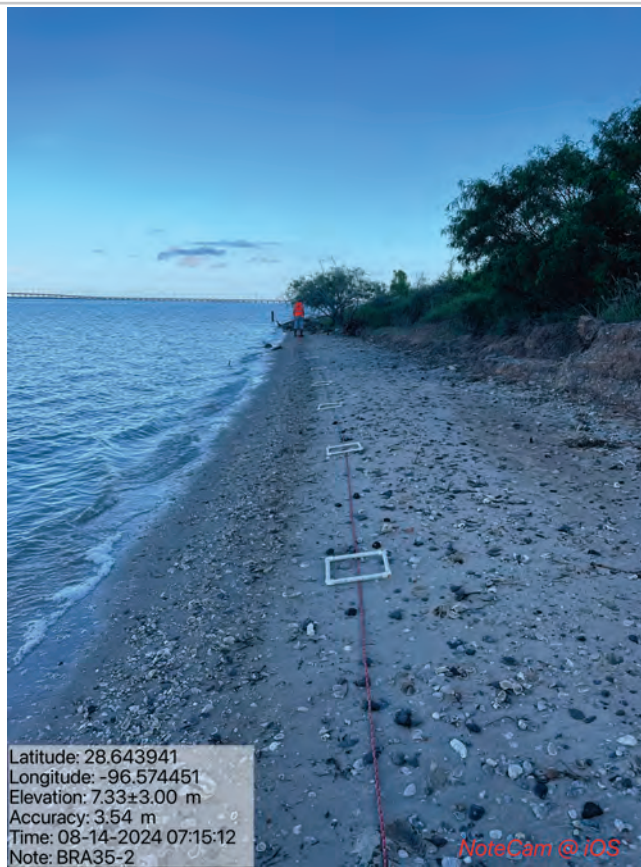
Shoreline BEFORE interim bay cleanup activities.

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: 8/14/24	BRA #: BRA35-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 7:15am	End Time: 7:30am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.643914 -96.574451		
Weather (wind speed/direction, precipitation): calm , SSW, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☐ Vegetated Shoreline ☐ Other (describe below) ☐		
General Site Observations: sandy beach with clay dirt		
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: B: C: D: E: F:		
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: 8/14/24	BRA #: BRA35-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 7:30am	End Time: 7:45am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.644205 -96.574571		
Weather (wind speed/direction, precipitation): calm , SSW, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☐ Vegetated Shoreline ☐ Other (describe below) ☐		
General Site Observations: sandy beach with clay dirt		
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: B: C: D: E: F:		
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: 8/14/24	BRA #: BRA35-4	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 7:45am	End Time: 8:00am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.642918 -96.573464		
Weather (wind speed/direction, precipitation): calm , SSW, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☐ Vegetated Shoreline ☐ Other (describe below) ☐		
General Site Observations: sandy beach with clay dirt		
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:	B:
	D:	E:
		C:
		F:
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA35-4	
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.