

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 10/28/25		BRA #: 117-1		Tide: LOW ☐ NORMAL ☒ HIGH ☐	
Start Time: 8:52am		End Time: 9:02am		Duration: 10min	
Field Supervisor: Erik				# Crew Members: 8	
Latitude / Longitude (transect start): 28.538135 -96.515363					
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%					
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐					
General Site Observations: Shell hash and vegetation in area.					
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.					
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐					
Quantitative Assessment:		Q1: 0	Q2: 0	Q3: 0	
		Q4: 0	Q5: 0	Q6: 0	
Qualitative Assessment: No plastics found in area.					
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): 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: 10/28/25	BRA #: 117-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:02am	End Time: 9:11am	Duration: 10min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.538628 -96.515562		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics where found in area.		
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 where found in area.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA117-2	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 10/28/25	BRA #: 117-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:11am	End Time: 9:22am	Duration: 10min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.539090 -96.515699		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☐ Other (describe below) ☐		
General Site Observations: Shell hash in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q3: 0
		Q6: 0
Qualitative Assessment: No plastics found in area.		
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: 10/27/25	BRA #: 118-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:39am	End Time: 9:48am	Duration: 11min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.536907 -96.514765		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q3: 0
		Q6: 0
Qualitative Assessment: No plastics found in area.		
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): 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: 10/27/25	BRA #: 118-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:48am	End Time: 9:58am	Duration: 10min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.537311 -96.514865		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics where found in area.		
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 where found in area.		
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): BRA118-2	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

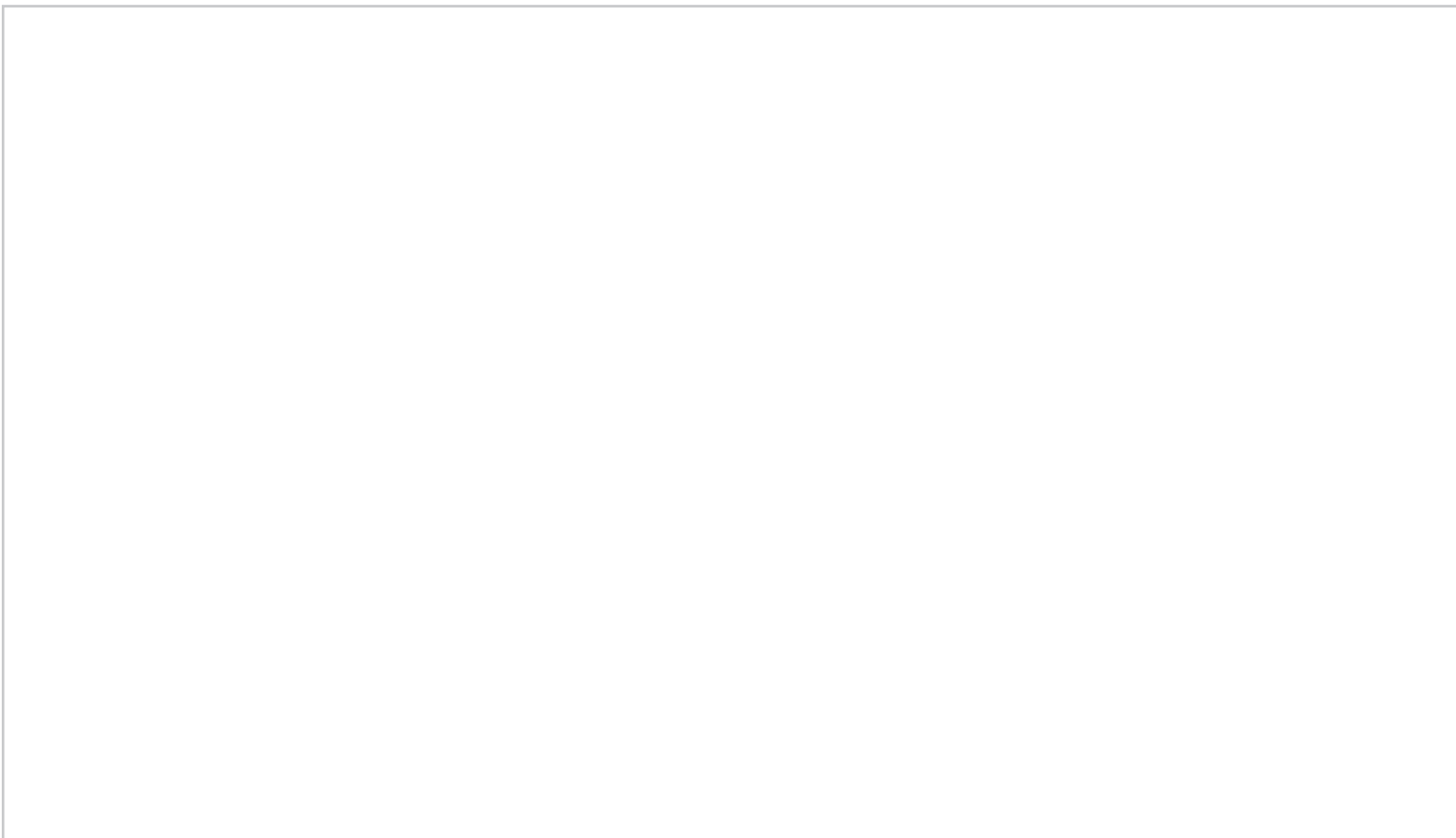
Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 10/27/25	BRA #: 118-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 10:00am	End Time: 10:10am	Duration: 10min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.537526 -96.515204		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area		
Most Plastics Collected: YES ☒ NO (if no, explain) ☐		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☒ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: During qualitative assessment plastics pellets where found.		
Cleanup Technique(s) Implemented¹: type 3.		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 10		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA118-3	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.



Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 10/27/25	BRA #: 119-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:31am	End Time: 8:41am	Duration: 10min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.533190 -96.513408		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area		
Most Plastics Collected: YES ☒ NO (if no, explain) ☐		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☒ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: During Qualitative assessment plastics pellets where found in the area.		
Cleanup Technique(s) Implemented¹: Type 3.		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 10		
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.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 10/27/25	BRA #: 119-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:57am	End Time: 9:07am	Duration: 10min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.534176 -96.513697		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area		
Most Plastics Collected: YES ☒ NO (if no, explain) ☐		
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: During Qualitative assessment plastics pellets where found in the area.		
Cleanup Technique(s) Implemented¹: Type 3.		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		C: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 5		
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.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 10/27/25		BRA #: 119-3		Tide: LOW ☐ NORMAL ☒ HIGH ☐	
Start Time: 9:18am		End Time: 9:27am		Duration: 10min	
Field Supervisor: Erik				# Crew Members: 8	
Latitude / Longitude (transect start): 28.535437 -96.514147					
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%					
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐					
General Site Observations: Shell hash and vegetation in area					
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.					
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 in area.					
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: 10/27/25		BRA #: 119-4		Tide: LOW ☐ NORMAL ☒ HIGH ☐	
Start Time: 9:27am		End Time: 9:37am		Duration: 10min	
Field Supervisor: Erik				# Crew Members: 8	
Latitude / Longitude (transect start): 28.536216 -96.514609					
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%					
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐					
General Site Observations: Shell hash and vegetation in area					
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.					
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 in area.					
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): BRA119-4			
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					



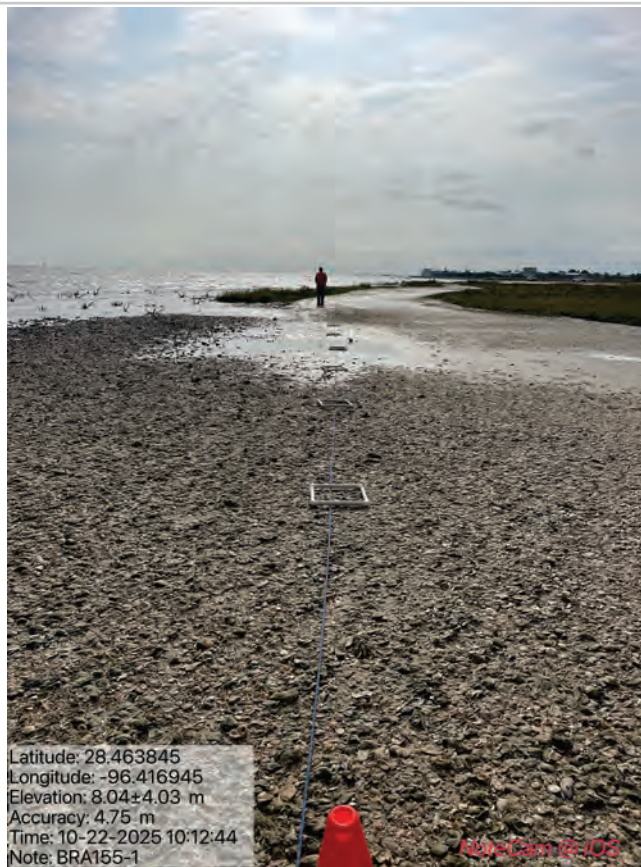
Shoreline BEFORE interim bay cleanup activities.

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: 10/22/25	BRA #: 155-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 10:12am	End Time: 10:22am	Duration: 10min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.463845 -96.416945		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q3: 0
		Q6: 0
Qualitative Assessment: No plastics found in area.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		C: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA155-1	
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: 10/22/25	BRA #: 155-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 10:32am	End Time: 10:42am	Duration: 10min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.455261 -96.416517		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q3: 0
		Q6: 0
Qualitative Assessment: No plastics found in area.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		C: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA155-2	
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: 10/22/25	BRA #: 155-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 10:50am	End Time: 11:00am	Duration: 10min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.455040 -96.416537		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q3: 0
		Q6: 0
Qualitative Assessment: No plastics found in area.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		C: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA155-3	
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: 11/25/25	BRA #: 61-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:27am	End Time: 8:37am	Duration: 10min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.650393 -96.628293		
Weather (wind speed/direction, precipitation): 20mph NNW 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☐ Other (describe below) ☐		
General Site Observations: Shell hash beach area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
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): BRA61-1	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 11/25/25	BRA #: 61-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:36am	End Time: 8:46am	Duration: 10min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.650226 -96.628141		
Weather (wind speed/direction, precipitation): 20mph NNW 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☐ Other (describe below) ☐		
General Site Observations: Shell hash beach area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
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): BRA61-2	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 11/25/25	BRA #: 61-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:46am	End Time: 8:56am	Duration: 10min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.650054 -96.627784		
Weather (wind speed/direction, precipitation): 20mph NNW 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☐ Other (describe below) ☐		
General Site Observations: Shell hash beach area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA61-3	
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: 11/25/25	BRA #: 62-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:56am	End Time: 9:07am	Duration: 11min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.649305 -96.627784		
Weather (wind speed/direction, precipitation): 20mph NNW 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☐ Other (describe below) ☐		
General Site Observations: Shell hash beach area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA62-1	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 11/25/25	BRA #: 62-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:07am	End Time: 9:18am	Duration: 11min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.648703 -96.623470		
Weather (wind speed/direction, precipitation): 20mph NNW 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☐ Other (describe below) ☐		
General Site Observations: Shell hash beach area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
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): BRA62-2	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 11/25/25	BRA #: 62-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:18am	End Time: 9:28am	Duration: 10min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.648631 -96.622375		
Weather (wind speed/direction, precipitation): 20mph NNW 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash beach and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA62-3	
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: 11/4/25	BRA #: 74-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 12:35pm	End Time: 12:45pm	Duration: 10min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.619867 -96.622262		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
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): 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: 11/4/25	BRA #: 74-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 12:50pm	End Time: 13:01pm	Duration: 10min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.6200170 -96.622503		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
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): 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		



Latitude: 28.620017
Longitude: -96.622503
Elevation: 4.88±101 m
Accuracy: 1.3 m
Time: 11-04-2025 12:50
Note: Bra 74-2

Powered by NoteCam

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: 11/4/25	BRA #: 74-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 13:01pm	End Time: 13:11pm	Duration: 10min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.620197 -96.622733		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
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): 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: 11/6/25	BRA #: 90-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:10am	End Time: 9:20am	Duration: 10min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.581249 -96.607960		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
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): BRA90-1	
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: 11/6/25	BRA #: 90-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:40am	End Time: 9:50am	Duration: 10min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.581472 -96.608842		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
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): BRA90-2	
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: 11/6/25	BRA #: 90-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:50am	End Time: 10:03am	Duration: 13min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.581849 -96.608975		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
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): BRA90-3	
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: 11/6/25	BRA #: 90-4	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 10:03am	End Time: 10:13am	Duration: 10min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.582687 -96.609157		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☐ Other (describe below) ☐		
General Site Observations: Shell hash in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
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): BRA90-4	
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: 11/6/25	BRA #: 90-5	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 10:13am	End Time: 10:23am	Duration: 10min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.583060 -96.608542		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
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): BRA90-5	
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: 11/6/25		BRA #: 91-1		Tide: LOW ☐ NORMAL ☒ HIGH ☐	
Start Time: 8:27am		End Time: 8:36am		Duration: 11min	
Field Supervisor: Erik				# Crew Members: 8	
Latitude / Longitude (transect start): 28.582520 -96.601256					
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%					
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐					
General Site Observations: Shell hash and vegetation in area.					
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.					
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 in area.					
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): BRA91-1			
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: 11/6/25	BRA #: 91-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:36am	End Time: 8:46am	Duration: 10min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.582317 -96.601909		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
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): BRA91-2	
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: 11/6/25	BRA #: 91-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:46am	End Time: 8:56am	Duration: 10min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.582348 -96.602147		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
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): BRA91-3	
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: 11/6/25	BRA #: 92-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 7:33am	End Time: 7:45am	Duration: 12min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.582897 -96.597114		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☐ Other (describe below) ☐		
General Site Observations: Shell hash beach area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
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): BRA92-1	
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: 11/6/25	BRA #: 92-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 7:45am	End Time: 7:56am	Duration: 11min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.582822 -96.597432		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☐ Other (describe below) ☐		
General Site Observations: Shell hash beach area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
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): BRA92-2	
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: 11/6/25	BRA #: 92-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 7:56am	End Time: 8:06am	Duration: 10min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.582722 -96.597754		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☐ Other (describe below) ☐		
General Site Observations: Shell hash beach area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
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): BRA92-3	
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: 11/6/25	BRA #: 92-4	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:06am	End Time: 8:16am	Duration: 10min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.582593 -96.598053		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☐ Other (describe below) ☐		
General Site Observations: Shell hash beach area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
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): BRA92-4	
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		



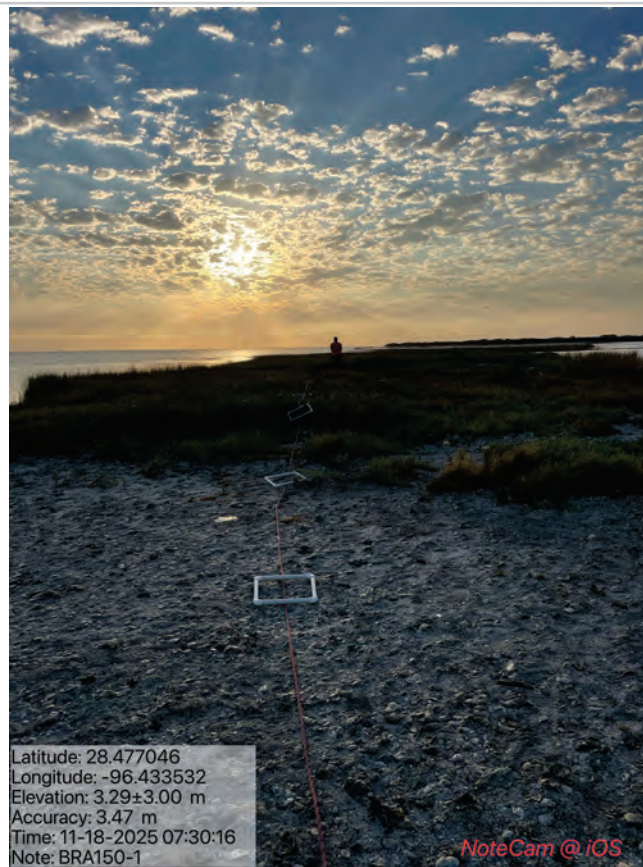
Shoreline BEFORE interim bay cleanup activities.

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: 11/18/25	BRA #: 150-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 7:30am	End Time: 7:40am	Duration: 10min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.477046 -96.433532		
Weather (wind speed/direction, precipitation): 10mph SSW 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash beach with heavy vegetation area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA150-1	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 11/18/25	BRA #: 150-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 7:40am	End Time: 7:50am	Duration: 10min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.476875 -96.433240		
Weather (wind speed/direction, precipitation): 10mph SSW 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash beach with heavy vegetation area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA150-2	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 11/18/25	BRA #: 150-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 7:50am	End Time: 8:00am	Duration: 10min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.476576 -96.432743		
Weather (wind speed/direction, precipitation): 10mph SSW 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash beach with heavy vegetation area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA150-3	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 12/22/25	BRA #: 26-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 12:07pm	End Time: 12:18pm	Duration: 11min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.627524 -96.559456		
Weather (wind speed/direction, precipitation): 5mph, NNW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found in area.		
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 during qualitative assessment.		
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): BRA26-1	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 12/22/25	BRA #: 26-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 12:18pm	End Time: 12:33pm	Duration: 17min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.627114 -96.559908		
Weather (wind speed/direction, precipitation): 5mph, NNW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found in area.		
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 during qualitative assessment.		
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): BRA26-2	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



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: 12/22/25	BRA #: 26-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 12:33pm	End Time: 12:43pm	Duration: 10min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.626155 -96.560852		
Weather (wind speed/direction, precipitation): 5mph, NNW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found in area.		
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 during qualitative assessment.		
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): BRA26-3	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 12/22/25	BRA #: 26-4	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 12:55pm	End Time: 1:05pm	Duration: 10min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.625622 -96.561074		
Weather (wind speed/direction, precipitation): 5mph, NNW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found in area.		
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 during qualitative assessment.		
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): BRA26-4	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 12/10/25	BRA #: 25-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:14am	End Time: 9:25am	Duration: 11min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.628431 -96.561625		
Weather (wind speed/direction, precipitation): 5mph, NNW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found in area.		
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 during qualitative assessment.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA25-1	
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: 12/10/25	BRA #: 25-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:25am	End Time: 9:34am	Duration: 10min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.629118 -96.561654		
Weather (wind speed/direction, precipitation): 5mph, NNW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found in area.		
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 during qualitative assessment.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA25-2	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 12/10/25	BRA #: 25-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:34am	End Time: 9:45am	Duration: 11min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.629799 -96.562090		
Weather (wind speed/direction, precipitation): 5mph, NNW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found in area.		
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 during qualitative assessment.		
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): BRA25-3	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 12/10/25	BRA #: 24-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:45am	End Time: 9:53am	Duration: 8min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.631259 -96.562403		
Weather (wind speed/direction, precipitation): 5mph, NNW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found in area.		
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 during qualitative assessment.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA24-1	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 12/10/25	BRA #: 24-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:53am	End Time: 9:59am	Duration: 7min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.632021 -96.562912		
Weather (wind speed/direction, precipitation): 5mph, NNW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Concrete wall and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found in area.		
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 during qualitative assessment.		
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: 12/10/25	BRA #: 24-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:59am	End Time: 10:09am	Duration: 7min
Field Supervisor: Erik		# Crew Members: 4
Latitude / Longitude (transect start): 28.632710 -96.562895		
Weather (wind speed/direction, precipitation): 5mph, NNW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Concrete wall and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found in area.		
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 during qualitative assessment.		
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): BRA24-3	
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: 12/2/25	BRA #: 4N-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:26am	End Time: 9:34am	Duration: 10min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.668525 -96.570862		
Weather (wind speed/direction, precipitation): 25mph, NNW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Hard road and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found in area.		
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 during qualitative assessment.		
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): BRA4N-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: 12/2/25	BRA #: 4N-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:34am	End Time: 9:44am	Duration: 10min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.668405 -96.571170		
Weather (wind speed/direction, precipitation): 25mph, NNW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Hard road and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found in area.		
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 during qualitative assessment.		
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): BRA4N-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: 12/2/25	BRA #: 4S-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:49am	End Time: 9:01am	Duration: 10min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.669526 -96.570819		
Weather (wind speed/direction, precipitation): 25mph, NNW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found in area.		
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 during qualitative assessment.		
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): BRA4S-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: 12/2/25	BRA #: 4S-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:01am	End Time: 9:11am	Duration: 10min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.669153 -96.571305		
Weather (wind speed/direction, precipitation): 25mph, NNW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found in area.		
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 during qualitative assessment.		
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): BRA4S-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: 28.669153
Longitude: -96.571305
Elevation: 5.92±4.03 m
Accuracy: 4.75 m
Time: 12-02-2025 09:01:14
Note: BRA4S-2

NoteCam @ iOS

Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 12/2/25	BRA #: 4S-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:10am	End Time: 9:25am	Duration: 10min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.668887 -96.571678		
Weather (wind speed/direction, precipitation): 25mph, NNW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics found in area.		
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 during qualitative assessment.		
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): BRA4S-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: 12/2/25		BRA #: 5N-1		Tide: LOW ☐ NORMAL ☒ HIGH ☐	
Start Time: 9:44am		End Time: 9:55am		Duration: 10min	
Field Supervisor: Erik				# Crew Members: 8	
Latitude / Longitude (transect start): 28.668160 -96.571628					
Weather (wind speed/direction, precipitation): 25mph, NNW, 0%					
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☒					
General Site Observations: Hard road and vegetation in area.					
Most Plastics Collected: YES ☒ NO (if no, explain) ☒					
Boom/Silt Fence Utilized: YES ☐ NO ☒		Plastics Type Present: PELLETS ☒ POWDER ☐ BOTH ☐			
Quantitative Assessment:		Q1: 0	Q2: 0	Q3: 0	
		Q4: 0	Q5: 0	Q6: 0	
Qualitative Assessment: Two pellets found during qualitative assessments.					
Cleanup Technique(s) Implemented ¹ : 3					
No. of Bags Collected: 0					
Bag Quality Control:		A: 0	B: 0	C: 0	
		D: 0	E: 0	F: 0	
Estimated Number Plastic Pellets Removed ² : 0					
Estimated Volume Powder Removed ³ : 0					
Photo(s) Taken: YES ☒ NO ☐		Photo ID(s): BRA5N-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: 12/2/25	BRA #: 5N-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:55am	End Time: 10:06am	Duration: 10min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.667833 -96.572491		
Weather (wind speed/direction, precipitation): 25mph, NNW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Hard road and vegetation in area.		
Most Plastics Collected: YES ☒ NO (if no, explain) ☒		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☒ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: One pellets found during qualitative assessments.		
Cleanup Technique(s) Implemented¹: 3		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA5N-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: 12/2/25	BRA #: 5N-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 10:06am	End Time: 10:16am	Duration: 10min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.667608 -96.572927		
Weather (wind speed/direction, precipitation): 25mph, NNW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Hard road and vegetation in area.		
Most Plastics Collected: YES ☒ NO (if no, explain) ☒		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☒ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: One pellets found during qualitative assessments.		
Cleanup Technique(s) Implemented¹: 3		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA5N-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: 1/6/26	BRA #: 5S-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 7:41am	End Time: 7:46am	Duration: 5min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.668789 -96.572364		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q3: 0
		Q6: 0
Qualitative Assessment: No plastics found in area.		
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): BRA5S-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: 1/6/26	BRA #: 5S-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 7:46am	End Time: 7:51am	Duration: 5min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.668707 -96.572998		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q3: 0
		Q6: 0
Qualitative Assessment: No plastics found in area.		
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): BRA5S-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		



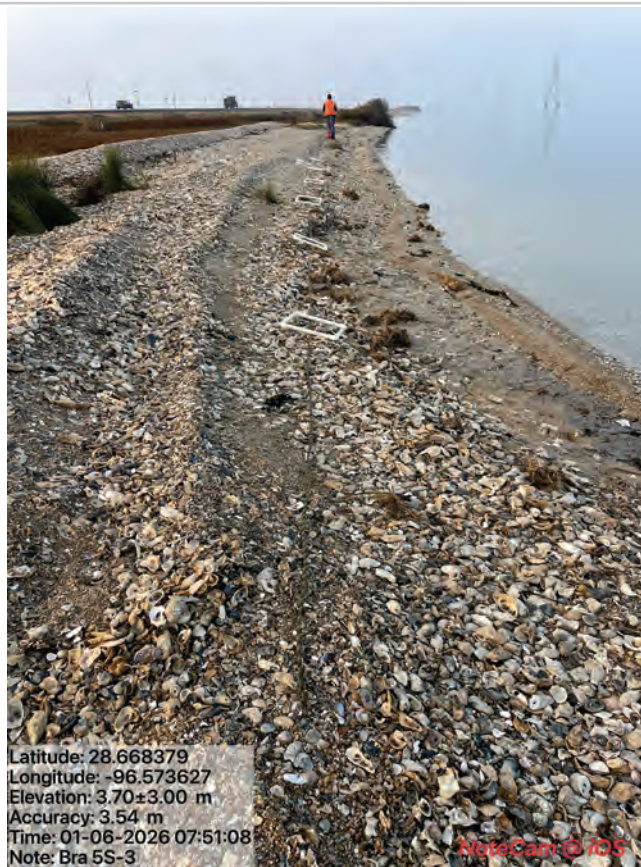
Shoreline BEFORE interim bay cleanup activities.

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: 1/6/26	BRA #: 5S-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 7:51am	End Time: 7:56am	Duration: 5min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.668379 -96.573627		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q3: 0
		Q6: 0
Qualitative Assessment: No plastics found in area.		
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): BRA5S-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: 1/6/26	BRA #: 6N-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:41am	End Time: 8:46am	Duration: 5min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.666216 -96.575384		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Shell hash, vegetation and road pavement in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q3: 0
		Q6: 0
Qualitative Assessment: No plastics found in area.		
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): BRA6N-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: 1/6/26	BRA #: 6N-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:46am	End Time: 8:51am	Duration: 5min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.665887 -96.575909		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Shell hash, vegetation and road pavement in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found in area.		
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): BRA6N-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: 1/6/26		BRA #: 6N-3		Tide: LOW ☐ NORMAL ☒ HIGH ☐	
Start Time: 8:51am		End Time: 8:56am		Duration: 5min	
Field Supervisor: Erik				# Crew Members: 8	
Latitude / Longitude (transect start): 28.665564 -96.576352					
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%					
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☒					
General Site Observations: Shell hash, vegetation and road pavement in area.					
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found					
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐					
Quantitative Assessment:		Q1: 0	Q2: 0	Q3: 0	
		Q4: 0	Q5: 0	Q6: 0	
Qualitative Assessment: No plastics found in area.					
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): BRA6N-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					



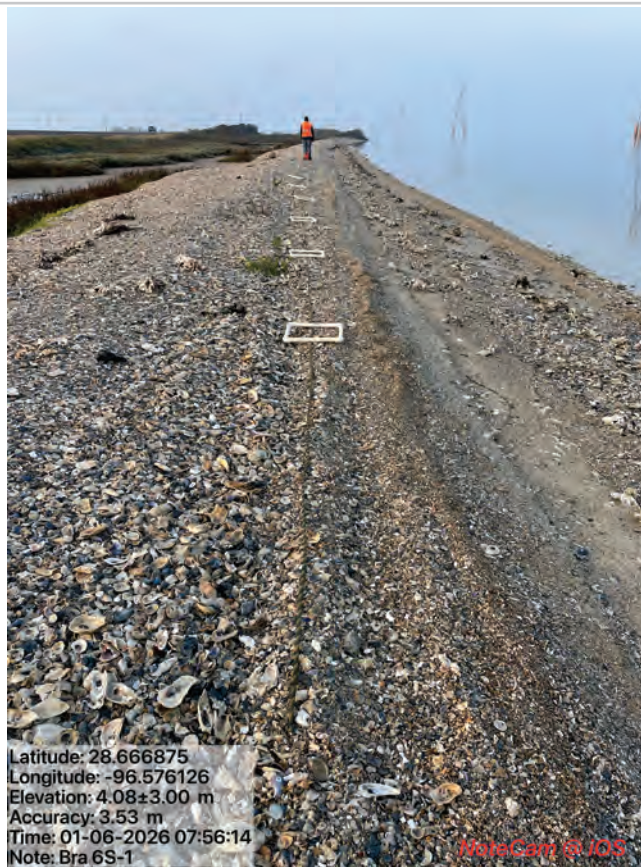
Shoreline BEFORE interim bay cleanup activities.

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: 1/6/26	BRA #: 6S-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 7:56am	End Time: 8:01am	Duration: 5min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.666875 -96.576126		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q3: 0
		Q6: 0
Qualitative Assessment: No plastics found in area.		
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): BRA6S-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: 1/6/26	BRA #: 6S-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:01am	End Time: 8:06am	Duration: 5min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.666546 -96.576682		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q3: 0
		Q6: 0
Qualitative Assessment: No plastics found in area.		
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): BRA6S-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: 1/6/26	BRA #: 6S-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:06am	End Time: 8:11am	Duration: 5min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.666381 -96.576971		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q3: 0
		Q6: 0
Qualitative Assessment: No plastics found in area.		
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): BRA6S-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: 1/6/26	BRA #: 7N-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:56am	End Time: 9:01am	Duration: 5min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.664018 -96.578809		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Shell hash, vegetation and road pavement in area.		
Most Plastics Collected: YES ☒ NO (if no, explain) ☐		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☒ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: 1 pellet found during qualitative assessment.		
Cleanup Technique(s) Implemented¹: 3		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 1		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA7N-1	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 1/6/26	BRA #: 7N-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:01am	End Time: 9:06am	Duration: 5min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.665564 -96.576352		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Shell hash, vegetation and road pavement in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
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): BRA7N-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: 1/6/26	BRA #: 7N-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:06am	End Time: 9:11am	Duration: 5min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.663209 -96.579798		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Shell hash, vegetation and road pavement in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
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): BRA7N-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: 1/6/26	BRA #: 7S-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:11am	End Time: 8:16am	Duration: 5min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.664778 -96.579591		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q3: 0
		Q6: 0
Qualitative Assessment: No plastics found in area.		
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): BRA7S-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: 1/6/26	BRA #: 7S-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:11am	End Time: 8:16am	Duration: 5min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.664778 -96.579591		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found in area.		
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): BRA7S-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: 1/6/26	BRA #: 7S-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:16am	End Time: 8:21am	Duration: 5min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.664328 -96.580016		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q3: 0
		Q6: 0
Qualitative Assessment: No plastics found in area.		
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): BRA7S-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: 1/6/26	BRA #: 7S-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:21am	End Time: 8:26am	Duration: 5min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.663894 -96.580514		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q3: 0
		Q6: 0
Qualitative Assessment: No plastics found in area.		
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): BRA7S-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: 1/6/26		BRA #: 8N-1		Tide: LOW ☐ NORMAL ☒ HIGH ☐	
Start Time: 9:11am		End Time: 9:16am		Duration: 5min	
Field Supervisor: Erik				# Crew Members: 8	
Latitude / Longitude (transect start): 28.661286 -96.581427					
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%					
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☒					
General Site Observations: Shell hash, vegetation and road pavement in area.					
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.					
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 in area.					
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): BRA8N-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: 1/6/26	BRA #: 8N-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:16am	End Time: 9:21am	Duration: 5min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.660812 -96.581818		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Shell hash, vegetation and road pavement in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
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): BRA8N-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: 1/6/26	BRA #: 8N-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:21am	End Time: 9:26am	Duration: 5min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.660137 -96.582367		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Shell hash, vegetation and road pavement in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
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): BRA8N-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: 1/6/26	BRA #: 8S-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:26am	End Time: 8:31am	Duration: 5min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.662065 -96.582499		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q3: 0
		Q6: 0
Qualitative Assessment: No plastics found in area.		
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): BRA8S-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: 1/6/26	BRA #: 8S-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:31am	End Time: 8:36am	Duration: 5min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.661713 -96.582968		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q3: 0
		Q6: 0
Qualitative Assessment: No plastics found in area.		
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): BRA8S-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: 1/6/26	BRA #: 8S-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:36am	End Time: 8:41am	Duration: 5min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.661333 -96.583455		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q3: 0
		Q6: 0
Qualitative Assessment: No plastics found in area.		
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): BRA8S-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: 1/6/26	BRA #: 21-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 10:41am	End Time: 10:51am	Duration: 10min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.640939 -96.557131		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sandy beach, clay dirt and vegetation in area.		
Most Plastics Collected: YES ☒ NO (if no, explain) ☐		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☒ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: 7 pellets found during qualitative assessment.		
Cleanup Technique(s) Implemented¹: 3		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 7		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA21-1	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 1/6/26	BRA #: 21-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 10:51am	End Time: 11:05am	Duration: 14min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.641033 -96.556770		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sandy beach, clay dirt and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
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): BRA21-2	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 1/6/26	BRA #: 22-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 10:00am	End Time: 10:09am	Duration: 9min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.639059 -96.560432		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sandy beach, clay dirt and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
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): BRA22-1	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 1/6/26		BRA #: 22-2		Tide: LOW ☐ NORMAL ☒ HIGH ☐	
Start Time: 10:09am		End Time: 10:18am		Duration: 9min	
Field Supervisor: Erik				# Crew Members: 5	
Latitude / Longitude (transect start): 28.639227 -96.560132					
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%					
Location Type: Sandy Beach ☒ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☐					
General Site Observations: Sandy beach, clay dirt and vegetation in area.					
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.					
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 in area.					
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): BRA22-2		
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample					



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: 1/6/26	BRA #: 22-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 10:18am	End Time: 10:28am	Duration: 10min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.639653 -96.559424		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sandy beach, clay dirt and vegetation in area.		
Most Plastics Collected: YES ☒ NO (if no, explain) ☐		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☒ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q3: 0
		Q6: 0
Qualitative Assessment: 3 pellets where found during qualitative assessment.		
Cleanup Technique(s) Implemented¹: 3		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		C: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 3		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA22-3	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 1/6/26	BRA #: 22-4	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 10:28am	End Time: 10:38am	Duration: 10min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.640172 -96.558498		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sandy beach, clay dirt and vegetation in area.		
Most Plastics Collected: YES ☒ NO (if no, explain) ☐		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☒ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q3: 0
		Q6: 0
Qualitative Assessment: 8 pellets where found during qualitative assessment.		
Cleanup Technique(s) Implemented¹: 3		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		C: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 8		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA22-4	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 1/6/26		BRA #: 23-1		Tide: LOW ☐ NORMAL ☒ HIGH ☐	
Start Time: 8:58am		End Time: 9:08am		Duration: 10min	
Field Supervisor: Erik				# Crew Members: 5	
Latitude / Longitude (transect start): 28.636296 -96.562704					
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%					
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐					
General Site Observations: Shell hash and vegetation in area.					
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.					
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 in area.					
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): BRA23-1		
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample					



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 1/6/26	BRA #: 23-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:08am	End Time: 9:21am	Duration: 13min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.636673 -96.562472		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA23-2	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 1/6/26	BRA #: 23-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:21am	End Time: 9:37am	Duration: 16min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.637627 -96.561992		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
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): BRA23-3	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 1/6/26	BRA #: 23-4	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:37am	End Time: 9:47am	Duration: 10min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.638086 -96.561494		
Weather (wind speed/direction, precipitation): 5mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA23-4	
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: 1/8/26	BRA #: 81-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 10:21am	End Time: 10:31am	Duration: 14min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.595869 -96.613178		
Weather (wind speed/direction, precipitation): 25mph, NNE, 20%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sandy beach, clay dirt and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	C: 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: 1/8/26	BRA #: 81-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 10:31am	End Time: 10:42am	Duration: 11min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.595499 -96.613157		
Weather (wind speed/direction, precipitation): 25mph, NNE, 20%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sandy beach, clay dirt and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
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: 1/8/26	BRA #: 81-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 10:42am	End Time: 10:55am	Duration: 13min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.595167 -96.613106		
Weather (wind speed/direction, precipitation): 25mph, NNE, 20%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sandy beach, clay dirt and vegetation in area.		
Most Plastics Collected: YES ☒ NO (if no, explain) ☐		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☒ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: 8 pellets found during qualitative assessment.		
Cleanup Technique(s) Implemented¹: 3		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 8		
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		



Latitude: 28.595167
Longitude: -96.613106
Elevation: 2.50±5.23 m
Accuracy: 3.55 m
Time: 01-08-2026 10:42:54
Note: BRA81-3

NoteCam @ 105

Shoreline BEFORE interim bay cleanup activities.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 1/8/26	BRA #: 81-4	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 10:55am	End Time: 11:05am	Duration: 13min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.596425 -96.612489		
Weather (wind speed/direction, precipitation): 25mph, NNE, 20%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sandy beach, clay dirt and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q3: 0
		Q6: 0
Qualitative Assessment: No plastics found in area.		
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): 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: 2/18/26		BRA #: 16-1		Tide: LOW ☐ NORMAL ☒ HIGH ☐	
Start Time: 8:53am		End Time: 9:03am		Duration: 5min	
Field Supervisor: Erik				# Crew Members: 5	
Latitude / Longitude (transect start): 28.643868 -96.561148					
Weather (wind speed/direction, precipitation): 15mph, SSW, 0%					
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☒					
General Site Observations: Hard dirt and vegetation in area.					
Most Plastics Collected: YES ☒ NO (if no, explain) ☐					
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☒ POWDER ☐ BOTH ☐					
Quantitative Assessment:		Q1: 0	Q2: 0	Q3: 0	
		Q4: 0	Q5: 0	Q6: 0	
Qualitative Assessment: During qualitative assessment 1,167 pellets found in area					
Cleanup Technique(s) Implemented ¹ : 3,4,5					
No. of Bags Collected: 15					
Bag Quality Control:		A: 195	B: 230	C: 395	
		D: 96	E: 148	F: 103	
Estimated Number Plastic Pellets Removed ² : 1,167					
Estimated Volume Powder Removed ³ : n/a					
Photo(s) Taken: YES ☒ NO ☐			Photo ID(s): BRA16-1		
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample					



Shoreline BEFORE interim bay cleanup activities.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 2/18/26		BRA #: 16-2		Tide: LOW ☐ NORMAL ☒ HIGH ☐	
Start Time: 9:03am		End Time: 9:18am		Duration: 15min	
Field Supervisor: Erik				# Crew Members: 5	
Latitude / Longitude (transect start): 28.643500 -96.561728					
Weather (wind speed/direction, precipitation): 15mph, SSW, 0%					
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☒					
General Site Observations: Hard dirt and vegetation in area.					
Most Plastics Collected: YES ☒ NO (if no, explain) ☐					
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☒ POWDER ☐ BOTH ☐					
Quantitative Assessment:		Q1: 0	Q2: 0	Q3: 0	
		Q4: 0	Q5: 0	Q6: 0	
Qualitative Assessment: During qualitative assessment 872 pellets found in area.					
Cleanup Technique(s) Implemented ¹ : 3,4,5					
No. of Bags Collected: 11					
Bag Quality Control:		A: 206	B: 313	C: 112	
		D: 93	E: 50	F: 95	
Estimated Number Plastic Pellets Removed ² : 872					
Estimated Volume Powder Removed ³ : n/a					
Photo(s) Taken: YES ☒ NO ☐			Photo ID(s): BRA16-2		
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample					



Shoreline BEFORE interim bay cleanup activities.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 2/18/26	BRA #: 16-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:18am	End Time: 9:28am	Duration: 10min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.644743 -96.561955		
Weather (wind speed/direction, precipitation): 15mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: n/a		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: n/a		
Estimated Volume Powder Removed³: n/a		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA16-3	
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: 2/11/26	BRA #: 17-1	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 7:53am	End Time: 8:03am	Duration: 10min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.645467 -96.558179		
Weather (wind speed/direction, precipitation): 5mph, NNW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash with vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: n/a		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: n/a		
Estimated Volume Powder Removed³: n/a		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA17-1	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 2/11/26	BRA #: 17-2	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 8:03am	End Time: 8:18am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.645005 -96.558578		
Weather (wind speed/direction, precipitation): 5mph, NNW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Thick vegetation in area.		
Most Plastics Collected: YES ☒ NO (if no, explain) ☐		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☒ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: 763 pellets found during qualitative assessment.		
Cleanup Technique(s) Implemented¹: 3		
No. of Bags Collected: n/a		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 763		
Estimated Volume Powder Removed³: n/a		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA17-2	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		

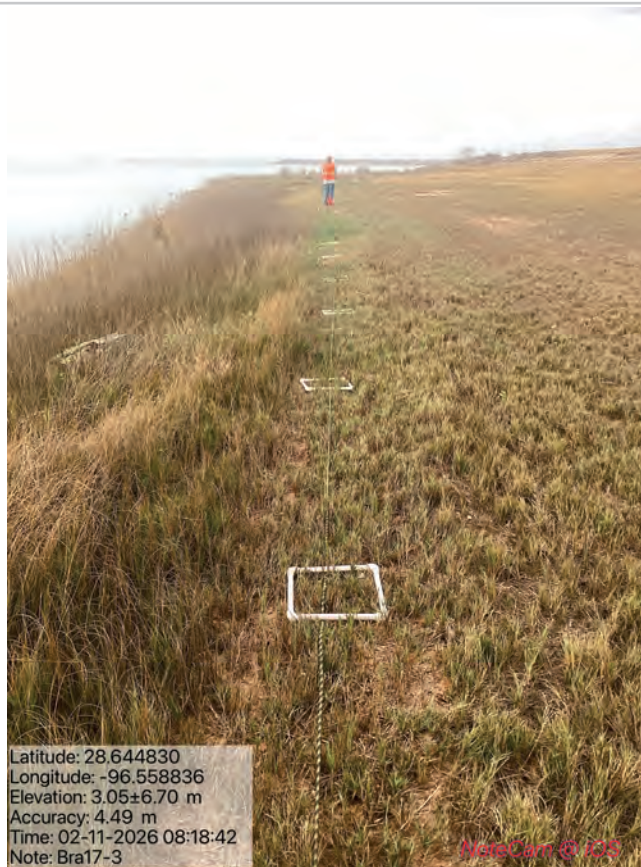


Shoreline BEFORE interim bay cleanup activities.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 2/11/26	BRA #: 17-3	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 8:18am	End Time: 8:28am	Duration: 10min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.644830 -96.558836		
Weather (wind speed/direction, precipitation): 5mph, NNW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Thick vegetation in area.		
Most Plastics Collected: YES ☒ NO (if no, explain) ☐		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☒ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q3: 0
		Q6: 0
Qualitative Assessment: 271 pellets found during qualitative assessment.		
Cleanup Technique(s) Implemented¹: 3		
No. of Bags Collected: n/a		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		C: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 271		
Estimated Volume Powder Removed³: n/a		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA17-3	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Latitude: 28.644830
Longitude: -96.558836
Elevation: 3.05±6.70 m
Accuracy: 4.49 m
Time: 02-11-2026 08:18:42
Note: Bra17-3

Nov 02 08:18:42

Shoreline BEFORE interim bay cleanup activities.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 2/18/26	BRA #: 31-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 11:12am	End Time: 11:17am	Duration: 5min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.645050 -96.568578		
Weather (wind speed/direction, precipitation): 15mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: n/a		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: n/a		
Estimated Volume Powder Removed³: n/a		
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: 2/18/26	BRA #: 31-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 11:17am	End Time: 11:22am	Duration: 5min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.644801 -96.568396		
Weather (wind speed/direction, precipitation): 15mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: n/a		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: n/a		
Estimated Volume Powder Removed³: n/a		
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: 2/18/26	BRA #: 31-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 11:22am	End Time: 11:27am	Duration: 5min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.644525 -96.568345		
Weather (wind speed/direction, precipitation): 15mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: n/a		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: n/a		
Estimated Volume Powder Removed³: n/a		
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: 2/18/26	BRA #: 32-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 11:27am	End Time: 11:32am	Duration: 5min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.642709 -96.569127		
Weather (wind speed/direction, precipitation): 15mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: n/a		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: n/a		
Estimated Volume Powder Removed³: n/a		
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: 2/18/26	BRA #: 32-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 11:32am	End Time: 11:37am	Duration: 5min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.642460 -96.569306		
Weather (wind speed/direction, precipitation): 15mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: n/a		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: n/a		
Estimated Volume Powder Removed³: n/a		
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: 2/18/26	BRA #: 32-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 11:37am	End Time: 11:42am	Duration: 5min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.642166 -96.569477		
Weather (wind speed/direction, precipitation): 15mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☐ Other (describe below) ☒		
General Site Observations: Shell hash and dirt rocks in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: n/a		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: n/a		
Estimated Volume Powder Removed³: n/a		
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: 2/18/26		BRA #: 33-1		Tide: LOW ☐ NORMAL ☒ HIGH ☐	
Start Time: 11:38am		End Time: 11:41am		Duration: 5min	
Field Supervisor: Erik				# Crew Members: 5	
Latitude / Longitude (transect start): 28.637468 -96.570230					
Weather (wind speed/direction, precipitation): 15mph, SSW, 0%					
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☒					
General Site Observations: Hard dirt and vegetation in area.					
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.					
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 in area.					
Cleanup Technique(s) Implemented¹: n/a					
No. of Bags Collected: n/a					
Bag Quality Control:		A: 0	B: 0	C: 0	
		D: 0	E: 0	F: 0	
Estimated Number Plastic Pellets Removed²: n/a					
Estimated Volume Powder Removed³: n/a					
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: 2/18/26	BRA #: 33-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 11:41am	End Time: 11:46am	Duration: 5min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.637468 -96.570230		
Weather (wind speed/direction, precipitation): 15mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Hard dirt and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: n/a		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: n/a		
Estimated Volume Powder Removed³: n/a		
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: 2/18/26	BRA #: 34-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 11:14am	End Time: 11:21am	Duration: 7min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.642265 -96.572819		
Weather (wind speed/direction, precipitation): 15mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: n/a		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: n/a		
Estimated Volume Powder Removed³: n/a		
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: 2/18/26	BRA #: 34-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 11:21am	End Time: 11:27am	Duration: 7min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.641773 -96.572687		
Weather (wind speed/direction, precipitation): 15mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: n/a		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: n/a		
Estimated Volume Powder Removed³: n/a		
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: 2/18/26	BRA #: 35-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 10:59am	End Time: 11:07am	Duration: 8min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.644187 -96.574492		
Weather (wind speed/direction, precipitation): 15mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: n/a		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: n/a		
Estimated Volume Powder Removed³: n/a		
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: 2/18/26	BRA #: 35-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 11:07am	End Time: 11:14am	Duration: 7min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.642931 -96.573388		
Weather (wind speed/direction, precipitation): 15mph, SSW, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: n/a		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: n/a		
Estimated Volume Powder Removed³: n/a		
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: 2/10/26	BRA #: 83-1	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 11:54am	End Time: 12:00pm	Duration: 6min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.591707 -96.614427		
Weather (wind speed/direction, precipitation): 10mph, NNW, 20%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash with vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: n/a		
Bag Quality Control: A: 0 B: 0 C: 0 D: 0 E: 0 F: 0		
Estimated Number Plastic Pellets Removed²: n/a		
Estimated Volume Powder Removed³: n/a		
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: 2/10/26	BRA #: 83-2	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 12:00pm	End Time: 12:05pm	Duration: 5min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.592108 -96.614559		
Weather (wind speed/direction, precipitation): 10mph, NNW, 20%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash with vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: n/a		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: n/a		
Estimated Volume Powder Removed³: n/a		
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: 2/10/26	BRA #: 83-3	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 12:05pm	End Time: 12:10pm	Duration: 5min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.592408 -96.614497		
Weather (wind speed/direction, precipitation): 10mph, NNW, 20%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash with vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: n/a		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: n/a		
Estimated Volume Powder Removed³: n/a		
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: 2/10/26	BRA #: 84-1	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 9:46am	End Time: 9:57am	Duration: 11min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.592307 -96.611443		
Weather (wind speed/direction, precipitation): 10mph, NNW, 20%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sandy Beach with vegetation in area.		
Most Plastics Collected: YES ☒ NO (if no, explain) ☐		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☒ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q3: 0
		Q6: 0
Qualitative Assessment: 7 pellets found during qualitative assessment.		
Cleanup Technique(s) Implemented¹: 3		
No. of Bags Collected: n/a		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		C: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 7		
Estimated Volume Powder Removed³: n/a		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA84-1	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 2/10/26	BRA #: 84-2	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 9:57am	End Time: 10:07am	Duration: 10min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.591970 -96.611667		
Weather (wind speed/direction, precipitation): 10mph, NNW, 20%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sandy Beach with vegetation in area.		
Most Plastics Collected: YES ☒ NO (if no, explain) ☐		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☒ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q3: 0
		Q6: 0
Qualitative Assessment: 3 pellets found during qualitative assessment.		
Cleanup Technique(s) Implemented¹: 3		
No. of Bags Collected: n/a		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		C: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 3		
Estimated Volume Powder Removed³: n/a		
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.

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 2/10/26	BRA #: 84-3	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 10:07am	End Time: 10:20am	Duration: 13min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.591856 -96.611957		
Weather (wind speed/direction, precipitation): 10mph, NNW, 20%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sandy Beach with vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: n/a		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		C: 0
		F: 0
Estimated Number Plastic Pellets Removed²: n/a		
Estimated Volume Powder Removed³: n/a		
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: 2/10/26		BRA #: 84-4		Tide: LOW ☒ NORMAL ☐ HIGH ☐	
Start Time: 10:20am		End Time: 10:30am		Duration: 10min	
Field Supervisor: Erik				# Crew Members: 8	
Latitude / Longitude (transect start): 28.591363 -96.611827					
Weather (wind speed/direction, precipitation): 10mph, NNW, 20%					
Location Type: Sandy Beach ☒ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐					
General Site Observations: Sandy Beach with vegetation in area.					
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.					
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 in area.					
Cleanup Technique(s) Implemented ¹ : n/a					
No. of Bags Collected: n/a					
Bag Quality Control:		A: 0	B: 0	C: 0	
		D: 0	E: 0	F: 0	
Estimated Number Plastic Pellets Removed ² : n/a					
Estimated Volume Powder Removed ³ : n/a					
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: 2/10/26	BRA #: 85-1	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 10:55am	End Time: 11:07am	Duration: 12min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.587943 -96.612077		
Weather (wind speed/direction, precipitation): 10mph, NNW, 20%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash with vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: n/a		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: n/a		
Estimated Volume Powder Removed³: n/a		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA85-1	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 2/10/26	BRA #: 85-2	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 11:07am	End Time: 11:17am	Duration: 10min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.588518 -96.611917		
Weather (wind speed/direction, precipitation): 10mph, NNW, 20%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash with vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: n/a		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: n/a		
Estimated Volume Powder Removed³: n/a		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA85-2	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 2/10/26	BRA #: 85-3	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 11:17am	End Time: 11:25am	Duration: 7min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.589084 -96.611919		
Weather (wind speed/direction, precipitation): 10mph, NNW, 20%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash with vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: n/a		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: n/a		
Estimated Volume Powder Removed³: n/a		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA85-3	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 2/10/26	BRA #: 86-1	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 11:25am	End Time: 11:32am	Duration: 7min
Field Supervisor: Erik		# Crew Members: 8
Latitude / Longitude (transect start): 28.590068 -96.613732		
Weather (wind speed/direction, precipitation): 10mph, NNW, 20%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Sandy ground with vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found in area.		
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 in area.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: n/a		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: n/a		
Estimated Volume Powder Removed³: n/a		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA86-1	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 9/22/2025

Location: AOC 04

START Latitude/Longitude: 28.41.5034474, -96.31.5452330

END Latitude/Longitude: 28.41.5097089, -96.31.5420029

ESTIMATED LF SHORELINE: 70

Location: GEAR Flag #346 (Outfall 09)

START Latitude/Longitude: 28.42.0158791, -96.31.5134993

END Latitude/Longitude: 28.42.0163389, -96.31.5137714

ESTIMATED LF SHORELINE: 5

AOC 20 Turbidity Curtain

AOC 47 SE Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 6 (3 at AOC 04; 1 at AOC 20 TC; 1 at AOC 47 SE TC, 1 at GEAR Flag #346)

TOTAL SAMPLES PROCESSED BY FNI: 4

DATE PROCESSED BY FNI: 9/22/2025 & 9/23/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	1,136	1,136
Bag 1 AOC 20 TC	3,952	3,952
Bag 1 AOC 47 SE TC	2,808	2,808
Bag 1 GEAR Flag #346	80	80

TOTAL ESTIMATED PLASTICS: 10,248



DATE: 9/23/2025

Location: AOC 04

START Latitude/Longitude: 28.41.5097191, -96.31.5419603

END Latitude/Longitude: 28.41.5344471, -96.31.5437873

ESTIMATED LF SHORELINE: 252

Location: GEAR Flag #347 (Outfall 06)

START Latitude/Longitude: 28.41.2003479, -96.31.4473849

END Latitude/Longitude: 28.41.2000429, -96.31.4472655

ESTIMATED LF SHORELINE: 3

TOTAL BAGS COLLECTED BY ENTACT: 5 (4 at AOC 04; 1 at GEAR Flag #347)

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 9/24/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	416	416
Bag 1 GEAR Flag #347	44	44

TOTAL ESTIMATED PLASTICS: 1,708



DATE: 9/24/2025

Location: AOC 04

START Latitude/Longitude: 28.41.5350505, -96.31.5442614

END Latitude/Longitude: 28.41.5417593, -96.31.5468676

ESTIMATED LF SHORELINE: 72

TOTAL BAGS COLLECTED BY ENTACT: 3 at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 9/25/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	1,336	1,336

TOTAL ESTIMATED PLASTICS: 4,008



DATE: 9/25/2025

Location: Boat Launch Pad

START Latitude/Longitude: 28.40.3533660, -96.32.0639412

END Latitude/Longitude: 28.40.3553416, -96.32.0678505

ESTIMATED LF SHORELINE: 40

Location: AOC 25

START Latitude/Longitude: 28.40.3909627, -96.32.0841868

END Latitude/Longitude: 28.40.3854052, -96.32.0798693

ESTIMATED LF SHORELINE: 68

TOTAL BAGS COLLECTED BY ENTACT: 2 (1 at Boat Launch Pad; 1 at AOC 25)

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 9/26/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 Boat Launch Pad	3,024	3,024
Bag 1 AOC 25	128	128

TOTAL ESTIMATED PLASTICS: 3,152



DATE: 9/26/2025

Location: GEAR Flag #348 (Outfall 06)

START Latitude/Longitude: 28.41.1962636, -96.31.4530088

END Latitude/Longitude: 28.41.1971885, -96.31.4534581

ESTIMATED LF SHORELINE: 10

Location: GEAR Flag #349 (Outfall 08)

START Latitude/Longitude: 28.41.4881468, -96.31.5328816

END Latitude/Longitude: 28.41.4881270, -96.31.5322429

ESTIMATED LF SHORELINE: 6

TOTAL BAGS COLLECTED BY ENTACT: 2 (1 at GEAR Flag #348; 1 at GEAR Flag #349)

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 9/29/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 GEAR Flag #348	352	352
Bag 1 GEAR Flag #349	728	728

TOTAL ESTIMATED PLASTICS: 1,080



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 9/29/2025

Location: GEAR Flag #350 (Outfall 09)

START Latitude/Longitude: 28.42.0026277, -96.31.5566671

END Latitude/Longitude: 28.42.0036893, -96.31.5564864

ESTIMATED LF SHORELINE: 11

AOC 20 Turbidity Curtain

SH 35 S Turbidity Curtain

AOC 48 Turbidity Curtain

Outfall 02,04,05 TC

TOTAL BAGS COLLECTED BY ENTACT: 7 (1 at GEAR Flag #350; 3 at AOC 20 TC; 1 at SH 35 S TC; 1 at AOC 48 TC; 1 at Outfall 02,04,05 TC)

TOTAL SAMPLES PROCESSED BY FNI: 5

DATE PROCESSED BY FNI: 9/29/2025 & 9/30/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 GEAR Flag #350	464	464
Bag 1 AOC 20 TC	3,280	3,280
Bag 1 SH 35 S TC	464	464
Bag 1 AOC 48 TC	368	368
Bag 1 Outfall 02,04,05 TC	192	192

TOTAL ESTIMATED PLASTICS: 11,328



DATE: 9/30/2025

Location: AOC 04

START Latitude/Longitude: 28.41.5405016, -96.31.5475823

END Latitude/Longitude: 28.41.5487231, -96.31.5433766

ESTIMATED LF SHORELINE: 94

TOTAL BAGS COLLECTED BY ENTACT: 11 at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 10/01/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	3,360	4,800
Bag 2 AOC 04	6,240	

TOTAL ESTIMATED PLASTICS: 52,800



DATE: 10/01/2025

Location: AOC 04

START Latitude/Longitude: 28.41.5422578, -96.31.5477299

END Latitude/Longitude: 28.41.5456082, -96.31.5462204

ESTIMATED LF SHORELINE: 36

TOTAL BAGS COLLECTED BY ENTACT: 5 at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 10/02/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	6,272	6,272

TOTAL ESTIMATED PLASTICS: 31,360



DATE: 10/02/2025

Location: AOC 04

START Latitude/Longitude: 28.41.5430453, -96.31.5468179

END Latitude/Longitude: 28.41.5448056, -96.31.5457551

ESTIMATED LF SHORELINE: 20

Location: GEAR Flag #351 (Outfall 06)

START Latitude/Longitude: 28.41.2064952, -96.31.4575728

END Latitude/Longitude: 28.41.2069270, -96.31.4577253

ESTIMATED LF SHORELINE: 5

Location: GEAR Flag #352 (Outfall 08)

START Latitude/Longitude: 28.41.4829784, -96.31.5217848

END Latitude/Longitude: 28.41.4834271, -96.31.5217805

ESTIMATED LF SHORELINE: 5

TOTAL BAGS COLLECTED BY ENTACT: 3(1 at AOC 04; 1 at GEAR Flag #351; 1 at GEAR Flag #352)

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: 10/02/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	4,488	4,488
Bag 1 GEAR Flag #351	848	848
Bag 1 GEAR Flag #352	1,088	1,088

TOTAL ESTIMATED PLASTICS: 6,424



Formosa Plastics Surface Cleaning Weekly Summary

(Tuesday – Friday)

DATE: 10/07/2025

Location: AOC 04

START Latitude/Longitude: 28.41.5422055, -96.31.5473379

END Latitude/Longitude: 28.41.5440505, -96.31.5465892

ESTIMATED LF SHORELINE: 20

Location: GEAR Flag #353 (Outfall 08)

START Latitude/Longitude: 28.41.4899207, -96.31.5098218

END Latitude/Longitude: 28.41.4898437, -96.31.5091384

ESTIMATED LF SHORELINE: 6

Location: GEAR Flag #354 (Outfall 09)

START Latitude/Longitude: 28.42.0058783, -96.31.5453078

END Latitude/Longitude: 28.42.0064479, -96.31.5456876

ESTIMATED LF SHORELINE: 7

AOC 20 Turbidity Curtain

AOC 47 SE Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 8 (4 at AOC 04; 1 at GEAR Flag #353; 1 at GEAR Flag #354; 1 at AOC 20 TC; 1 at AOC 47 SE TC)

TOTAL SAMPLES PROCESSED BY FNI: 5

DATE PROCESSED BY FNI: 10/07/2025 & 10/08/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	3,008	3,008
Bag 1 GEAR Flag #353	1,208	1,208
Bag 1 GEAR Flag #354	248	248
Bag 1 AOC 20 TC	1,184	1,184
Bag 1 AOC 47 SE TC	7,016	7,016

TOTAL ESTIMATED PLASTICS: 21,688



DATE: 10/08/2025

Location: AOC 04

START Latitude/Longitude: 28.41.5442264, -96.31.5467868

END Latitude/Longitude: 28.41.5479825, -96.31.5439241

ESTIMATED LF SHORELINE: 46

AOC 47 SE Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 10 (5 at AOC 04; 5 at AOC 47 SE TC)

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 10/09/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	4,168	4,168
Bag 1 AOC 47 SE TC	63,744	63,744

TOTAL ESTIMATED PLASTICS: 339,560



DATE: 10/09/2025

Location: AOC 04

START Latitude/Longitude: 28.41.5463192, -96.31.5454936

END Latitude/Longitude: 28.41.5509945, -96.31.5413655

ESTIMATED LF SHORELINE: 60

TOTAL BAGS COLLECTED BY ENTACT: 5 at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 10/10/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	9,104	9,104

TOTAL ESTIMATED PLASTICS: 45,520



DATE: 10/10/2025

Location: AOC 04

START Latitude/Longitude: 28.41.5496902, -96.31.5423515

END Latitude/Longitude: 28.41.5513237, -96.31.5410754

ESTIMATED LF SHORELINE: 20

Location: GEAR Flag #355 (Outfall 06)

START Latitude/Longitude: 28.41.2061240, -96.31.4576736

END Latitude/Longitude: 28.41.2057395, -96.31.4574412

ESTIMATED LF SHORELINE: 4

TOTAL BAGS COLLECTED BY ENTACT: 4 (3 at AOC 04; 1 at GEAR Flag #355)

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 10/13/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	2,160	2,160
Bag 1 GEAR Flag #355	232	232

TOTAL ESTIMATED PLASTICS: 6,712



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 10/13/2025

Location: AOC 04

START Latitude/Longitude: 28.41.5515475, -96.31.5408657

END Latitude/Longitude: 28.41.5532067, -96.31.5391167

ESTIMATED LF SHORELINE: 11

AOC 20 Turbidity Curtain

SH 35 S Turbidity Curtain

AOC 47 SE Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 9 (5 at AOC 04; 1 at AOC 20 TC; 1 at SH 35 S TC; 2 at AOC 47 SE TC)

TOTAL SAMPLES PROCESSED BY FNI: 4

DATE PROCESSED BY FNI: 10/13/2025 & 10/14/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	3,376	3,376
Bag 1 AOC 20 TC	4,360	4,360
Bag 1 SH 35 S TC	1,400	1,400
Bag 1 AOC 47 SE TC	1,856	1,856

TOTAL ESTIMATED PLASTICS: 26,352



DATE: 10/14/2025

Location: AOC 04

START Latitude/Longitude: 28.41.5533691, -96.31.5388686

END Latitude/Longitude: 28.41.5541663, -96.31.5374727

ESTIMATED LF SHORELINE: 15

TOTAL BAGS COLLECTED BY ENTACT: 8 at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 10/15/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	3,088	2,808
Bag 2 AOC 04	2,528	

TOTAL ESTIMATED PLASTICS: 22,464



DATE: 10/15/2025

Location: AOC 04

START Latitude/Longitude: 28.41.5530942, -96.31.5385781

END Latitude/Longitude: 28.41.5550854, -96.31.5351534

ESTIMATED LF SHORELINE: 37

TOTAL BAGS COLLECTED BY ENTACT: 9 at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 10/16/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	2,000	1,520
Bag 2 AOC 04	1,040	

TOTAL ESTIMATED PLASTICS: 13,680



DATE: 10/16/2025

Location: AOC 04

START Latitude/Longitude: 28.41.5552043, -96.31.5350887

END Latitude/Longitude: 28.41.5561788, -96.31.5331872

ESTIMATED LF SHORELINE: 20

TOTAL BAGS COLLECTED BY ENTACT: 6 at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 10/17/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	1,088	1,088

TOTAL ESTIMATED PLASTICS: 6,528



DATE: 10/17/2025

Location: AOC 21

START Latitude/Longitude: 28.41.0218901, -96.31.4952726

END Latitude/Longitude: 28.41.0202002, -96.31.4963130

ESTIMATED LF SHORELINE: 19

TOTAL BAGS COLLECTED BY ENTACT: 1 at AOC 21

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 10/17/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 21	392	392

TOTAL ESTIMATED PLASTICS: 392



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 10/20/2025

Location: Outfall 09

START Latitude/Longitude: 28.42.0038232, -96.31.5205666

END Latitude/Longitude: 28.42.0041603, -96.31.5177365

ESTIMATED LF SHORELINE: 25

Location: GEAR Flag #356 (Outfall 08)

START Latitude/Longitude: 28.41.4899248, -96.31.5091749

END Latitude/Longitude: 28.41.4899102, -96.31.5098312

ESTIMATED LF SHORELINE: 6

AOC 20 Turbidity Curtain

SH 35 S Turbidity Curtain

AOC 47 SE Turbidity Curtain

AOC 48 Turbidity Curtain

Outfall 02,04,05 Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 17 (10 at Outfall 09; 1 at GEAR Flag #356; 1 at AOC 20 TC; 1 at SH 35 S TC; 2 at AOC 47 SE TC; 1 at AOC 48 TC; 1 at Outfall 02,04,05 TC)

TOTAL SAMPLES PROCESSED BY FNI: 8

DATE PROCESSED BY FNI: 10/20/2025 & 10/21/2025



SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 Outfall 09	176	600
Bag 2 Outfall 09	1,024	
Bag 1 GEAR Flag #356	1,328	1,328
Bag 1 AOC 20 TC	1,488	1,488
Bag 1 SH 35 S TC	1,984	1,984
Bag 1 AOC 47 SE TC	2,832	2,832
Bag 1 AOC 48 TC	848	848
Bag 1 Outfall 02,04,05 TC	1,760	1,760

TOTAL ESTIMATED PLASTICS: 19,072



DATE: 10/21/2025

Location: Outfall 09

START Latitude/Longitude: 28.42.0040008, -96.31.5182302

END Latitude/Longitude: 28.42.0045620, -96.31.5155315

ESTIMATED LF SHORELINE: 25

TOTAL BAGS COLLECTED BY ENTACT: 9 at Outfall 09

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 10/22/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 Outfall 09	608	696
Bag 2 Outfall 09	784	

TOTAL ESTIMATED PLASTICS: 6,264



DATE: 10/22/2025

Location: Outfall 09

START Latitude/Longitude: 28.42.0041609, -96.31.5151438

END Latitude/Longitude: 28.42.0045807, -96.31.5137916

ESTIMATED LF SHORELINE: 13

TOTAL BAGS COLLECTED BY ENTACT: 12 at Outfall 09

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 10/23/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 Outfall 09	1,040	1,072
Bag 2 Outfall 09	1,104	

TOTAL ESTIMATED PLASTICS: 12,864



DATE: 10/23/2025

Location: Outfall 09

START Latitude/Longitude: 28.42.0044254, -96.31.5145532

END Latitude/Longitude: 28.42.0032096, -96.31.5119674

ESTIMATED LF SHORELINE: 27

TOTAL BAGS COLLECTED BY ENTACT: 10 at Outfall 09

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 10/24/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 Outfall 09	688	912
Bag 2 Outfall 09	1,136	

TOTAL ESTIMATED PLASTICS: 9,120



DATE: 10/24/2025

Location: Outfall 09

START Latitude/Longitude: 28.42.0052452, -96.31.5173806

END Latitude/Longitude: 28.42.0050617, -96.31.5150532

ESTIMATED LF SHORELINE: 20

TOTAL BAGS COLLECTED BY ENTACT: 1 at Outfall 09

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 10/24/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 Outfall 09	4,304	4,304

TOTAL ESTIMATED PLASTICS: 4,304



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 10/27/2025

Location: Outfall 09

START Latitude/Longitude: 28.42.0044927, -96.31.5199529

END Latitude/Longitude: 28.42.0044308, -96.31.5153719

ESTIMATED LF SHORELINE: 41

Location: GEAR Flag #357 (Outfall 08)

START Latitude/Longitude: 28.41.4898041, -96.31.5099054

END Latitude/Longitude: 28.41.4898005, -96.31.5089931

ESTIMATED LF SHORELINE: 8

AOC 20 Turbidity Curtain

AOC 47 SE Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 8 (3 at Outfall 09; 1 at GEAR Flag #357; 1 at AOC 20 TC; 3 at AOC 47 SE TC)

TOTAL SAMPLES PROCESSED BY FNI: 4

DATE PROCESSED BY FNI: 10/27/2025 & 10/28/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 Outfall 09	6,288	6,288
Bag 1 GEAR Flag #357	1,104	1,104
Bag 1 AOC 20 TC	4,760	4,760
Bag 1 AOC 47 SE TC	3,676	3,676

TOTAL ESTIMATED PLASTICS: 35,756



DATE: 10/28/2025

Location: AOC 17

START Latitude/Longitude: 28.41.2070006, -96.31.4476906

END Latitude/Longitude: 28.41.2122023, -96.31.4505164

ESTIMATED LF SHORELINE: 58

TOTAL BAGS COLLECTED BY ENTACT: 3 at AOC 17

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 10/29/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 17	848	848

TOTAL ESTIMATED PLASTICS: 2,544



DATE: 10/29/2025

Location: Outfall 08

START Latitude/Longitude: 28.41.4896994, -96.31.5114087

END Latitude/Longitude: 28.41.4897396, -96.31.5074911

ESTIMATED LF SHORELINE: 35

TOTAL BAGS COLLECTED BY ENTACT: 4 at Outfall 08

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 10/29/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 Outfall 08	1,040	1,040

TOTAL ESTIMATED PLASTICS: 4,160



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 11/03/2025

Location: AOC 04

START Latitude/Longitude: 28.41.4933705, -96.31.5107451

END Latitude/Longitude: 28.41.4935745, -96.31.5181583

ESTIMATED LF SHORELINE: 66

Location: GEAR Flag #358 (Outfall 08)

START Latitude/Longitude: 28.41.4879599, -96.31.5472868

END Latitude/Longitude: 28.41.4881947, -96.31.5481150

ESTIMATED LF SHORELINE: 8

AOC 47 SE Turbidity Curtain

Outfall 2,4,5 Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 5 (2 at AOC 04; 1 at GEAR Flag #358; 1 at AOC 47 SE TC; 1 at Outfall 2,4,5 TC)

TOTAL SAMPLES PROCESSED BY FNI: 4

DATE PROCESSED BY FNI: 11/03/2025 & 11/04/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	1,048	1,048
Bag 1 GEAR Flag #358	232	232
Bag 1 AOC 47 SE TC	2,968	2,968
Bag 1 Outfall 2,4,5 TC	416	416

TOTAL ESTIMATED PLASTICS: 5,712



DATE: 11/04/2025

Location: AOC 04

START Latitude/Longitude: 28.41.5431437, -96.31.5472079

END Latitude/Longitude: 28.41.5474031, -96.31.5438053

ESTIMATED LF SHORELINE: 53

AOC 47 SE Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 2 (1 at AOC 04; 1 at AOC 47 SE TC)

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 11/05/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	1,392	1,392
Bag 1 AOC 47 SE TC	53,872	53,872

TOTAL ESTIMATED PLASTICS: 55,264



DATE: 11/05/2025

Location: AOC 04

START Latitude/Longitude: 28.41.5460816, -96.31.5460570

END Latitude/Longitude: 28.41.5513692, -96.31.5412339

ESTIMATED LF SHORELINE: 69

TOTAL BAGS COLLECTED BY ENTACT: 3 at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 11/06/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	3,872	3,872

TOTAL ESTIMATED PLASTICS: 11,616



DATE: 11/06/2025

Location: AOC 04

START Latitude/Longitude: 28.41.5494973, -96.31.5431372

END Latitude/Longitude: 28.41.5513466, -96.31.5416635

ESTIMATED LF SHORELINE: 23

TOTAL BAGS COLLECTED BY ENTACT: 5 at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 11/07/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	1,904	1,904

TOTAL ESTIMATED PLASTICS: 9,520



DATE: 11/07/2025

Location: AOC 04

START Latitude/Longitude: 28.41.5513837, -96.31.5402805

END Latitude/Longitude: 28.41.5526630, -96.31.5390648

ESTIMATED LF SHORELINE: 17

Location: GEAR Flag #359 (Outfall 06)

START Latitude/Longitude: 28.41.2063563, -96.31.4577110

END Latitude/Longitude: 28.41.2068554, -96.31.4577563

ESTIMATED LF SHORELINE: 5

TOTAL BAGS COLLECTED BY ENTACT: 3 (2 at AOC 04; 1 at GEAR Flag #359)

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 11/07/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	1,016	1,016
Bag 1 GEAR Flag #359	1,168	1,168

TOTAL ESTIMATED PLASTICS: 3,200



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 11/10/2025

Location: AOC 04

START Latitude/Longitude: 28.41.5494724, -96.31.5428391

END Latitude/Longitude: 28.41.5543980, -96.31.5378226

ESTIMATED LF SHORELINE: 67

Location: GEAR Flag #360 (Outfall 08)

START Latitude/Longitude: 28.41.4899033, -96.31.5102543

END Latitude/Longitude: 28.41.4899129, -96.31.5092414

ESTIMATED LF SHORELINE: 9

TOTAL BAGS COLLECTED BY ENTACT: 9 (8 at AOC 04; 1 at GEAR Flag #360)

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: 11/10/2025 & 11/11/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	976	944
Bag 2 AOC 04	912	
Bag 1 GEAR Flag #360	584	584

TOTAL ESTIMATED PLASTICS: 8,136



DATE: 11/11/2025

Location: AOC 04

START Latitude/Longitude: 28.41.5520261, -96.31.5407895

END Latitude/Longitude: 28.41.5561236, -96.31.5350700

ESTIMATED LF SHORELINE: 66

AOC 20 Turbidity Curtain

SH 35 S Turbidity Curtain

AOC 47 SE Turbidity Curtain

Outfall 02,04,05 Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 15 (10 at AOC 04; 1 at AOC 20 TC; 1 at SH 35 S TC; 2 at AOC 47 SE TC, 1 at Outfall 02,04,05)

TOTAL SAMPLES PROCESSED BY FNI: 6

DATE PROCESSED BY FNI: 11/11/2025 & 11/12/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	480	1,120
Bag 1 AOC 04	1,760	
Bag 1 AOC 20 TC	592	592
Bag 1 SH 35 S TC	976	976
Bag 1 AOC 47 SE TC	5,184	5,184
Bag 1 Outfall 02,04,05	2,336	2,336

TOTAL ESTIMATED PLASTICS: 25,472



DATE: 11/12/2025

Location: AOC 04

START Latitude/Longitude: 28.41.5494327, -96.31.5430766

END Latitude/Longitude: 28.41.5563250, -96.31.5350818

ESTIMATED LF SHORELINE: 100

Location: GEAR Flag #361 (Outfall 08)

START Latitude/Longitude: 28.41.4851279, -96.31.5351586

END Latitude/Longitude: 28.41.4848145, -96.31.5351421

ESTIMATED LF SHORELINE: 3

TOTAL BAGS COLLECTED BY ENTACT: 11 (10 at AOC 04; 1 at GEAR Flag #361)

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: 11/13/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	640	1,128
Bag 2 AOC 04	1,616	
Bag 1 GEAR Flag #361	88	88

TOTAL ESTIMATED PLASTICS: 11,368



DATE: 11/13/2025

Location: AOC 04

START Latitude/Longitude: 28.41.5506295, -96.31.5421457

END Latitude/Longitude: 28.41.5559168, -96.31.5355199

ESTIMATED LF SHORELINE: 80

TOTAL BAGS COLLECTED BY ENTACT: 10 at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 11/14/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	576	512
Bag 2 AOC 04	448	

TOTAL ESTIMATED PLASTICS: 5,120



DATE: 11/14/2025

Location: AOC 04

START Latitude/Longitude: 28.41.5508892, -96.31.5418345

END Latitude/Longitude: 28.41.5575378, -96.31.5331867

ESTIMATED LF SHORELINE: 102

TOTAL BAGS COLLECTED BY ENTACT: 6 at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 11/17/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	2,048	2,048

TOTAL ESTIMATED PLASTICS: 12,288



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 11/17/2025

Location: AOC 04

START Latitude/Longitude: 28.41.5543287, -96.31.5383484

END Latitude/Longitude: 28.41.5571607, -96.31.5334875

ESTIMATED LF SHORELINE: 52

AOC 47 SE Turbidity Curtain

AOC 48 Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 10 (5 at AOC 04; 4 at AOC 47 SE TC; 1 at AOC 48 TC)

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: 11/17/2025 & 11/18/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	2,152	2,152
Bag 1 AOC 47 SE TC	2,144	2,144
Bag 1 AOC 48 TC	1,568	1,568

TOTAL ESTIMATED PLASTICS: 20,904



DATE: 11/18/2025

AOC 47 SE Turbidity Curtain

Outfall 08 Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 29 (17 at AOC 47 SE TC; 12 at Outfall 08 TC)

TOTAL SAMPLES PROCESSED BY FNI: 5

DATE PROCESSED BY FNI: 11/18/2025 & 11/19/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 47 SE TC	3,280	2,309.33
Bag 2 AOC 47 SE TC	2,096	
Bag 3 AOC 47 SE TC	1,552	
Bag 1 Outfall 08 TC	2,688	1,960
Bag 1 Outfall 08 TC	1,232	

TOTAL ESTIMATED PLASTICS: 62,778.67



DATE: 11/19/2025

AOC 47 NE Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 7 at AOC 47 NE TC

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 11/20/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 47 NE TC	3,376	3,376

TOTAL ESTIMATED PLASTICS: 23,632



DATE: 11/20/2025

Outfall 08 Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 6 at Outfall 08 TC

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 11/21/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 Outfall 08 TC	3,600	3,600

TOTAL ESTIMATED PLASTICS: 21,600



DATE: 11/21/2025

Location: AOC 04

START Latitude/Longitude: 28.41.5450805, -96.31.5458425

END Latitude/Longitude: 28.41.5513229, -96.31.5408030

ESTIMATED LF SHORELINE: 77

TOTAL BAGS COLLECTED BY ENTACT: 5 at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 11/21/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	5,664	5,664

TOTAL ESTIMATED PLASTICS: 28,320



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 11/24/2025

Location: AOC 04

START Latitude/Longitude: 28.41.5515465, -96.31.5413498

END Latitude/Longitude: 28.41.5564190, -96.31.5350745

ESTIMATED LF SHORELINE: 74

Location: GEAR Flag #362 (Outfall 08)

START Latitude/Longitude: 28.41.4899327, -96.31.5098818

END Latitude/Longitude: 28.41.4898953, -96.31.5094815

ESTIMATED LF SHORELINE: 4

AOC 47 SE Turbidity Curtain

AOC 48 Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 9 (6 at AOC 04; 1 at GEAR Flag #362; 1 at AOC 47 SE TC; 1 at AOC 48 TC)

TOTAL SAMPLES PROCESSED BY FNI: 4

DATE PROCESSED BY FNI: 11/24/2025 & 11/25/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	1,984	1,984
Bag 1 GEAR Flag #362	1,104	1,104
Bag 1 AOC 47 SE TC*	60,240	60,240
Bag 1 AOC 48 TC	736	736

TOTAL ESTIMATED PLASTICS: 73,984



DATE: 11/25/2025

Location: AOC 04

START Latitude/Longitude: 28.41.5565833, -96.31.5352210

END Latitude/Longitude: 28.41.5574453, -96.31.5336236

ESTIMATED LF SHORELINE: 17

TOTAL BAGS COLLECTED BY ENTACT: 3 at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 11/25/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	2,256	2,256

TOTAL ESTIMATED PLASTICS: 6,768



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 12/1/2025

Location: Boat Launch Pad

START Latitude/Longitude: 28.40.3459396, -96.32.0548083

END Latitude/Longitude: 28.40.3679120, -96.32.0721929

ESTIMATED LF SHORELINE: 277

TOTAL BAGS COLLECTED BY ENTACT: 5 at Boat Launch Pad

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 12/2/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 Boat Launch Pad	3,792	3,792

TOTAL ESTIMATED PLASTICS: 18,960



DATE: 12/2/2025

Location: AOC 20

START Latitude/Longitude: 28.41.1771800, -96.31.4249519

END Latitude/Longitude: 28.41.1718594, -96.31.4174845

ESTIMATED LF SHORELINE: 86

Location: GEAR Flag #363 (Outfall 08)

START Latitude/Longitude: 28.41.4877441, -96.31.5464104

END Latitude/Longitude: 28.41.4874852, -96.31.5458517

ESTIMATED LF SHORELINE: 5

Location: GEAR Flag #364 (Outfall 06)

START Latitude/Longitude: 28.41.2073534, -96.31.4582124

END Latitude/Longitude: 28.41.2072195, -96.31.4581389

ESTIMATED LF SHORELINE: 2

Location: GEAR Flag #365 (Outfall 08)

START Latitude/Longitude: 28.41.4899300, -96.31.5093808

END Latitude/Longitude: 28.41.4898247, -96.31.5096014

ESTIMATED LF SHORELINE: 2

SH 35 S Turbidity Curtain

AOC 47 NW Turbidity Curtain

AOC 47 SE Turbidity Curtain

AOC 47 SW Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 10 (3 at AOC 20; 1 at GEAR Flag #363; 1 at GEAR Flag #364; 1 at GEAR Flag #365; 1 at SH 35 S TC; 1 at AOC 47 NW TC; 1 at AOC 47 SE TC; 1 at AOC 47 SW TC)

TOTAL SAMPLES PROCESSED BY FNI: 8

DATE PROCESSED BY FNI: 12/2/2025 & 12/3/2025



SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 20	2,816	2,816
Bag 1 GEAR Flag #363	64	64
Bag 1 GEAR Flag #364	328	328
Bag 1 GEAR Flag #365	744	744
Bag 1 SH 35 S TC	1,504	1,504
Bag 1 AOC 47 NW TC	2,512	2,512
Bag 1 AOC 47 SE TC	3,216	3,216
Bag 1 AOC 47 SW TC	1,112	1,112

TOTAL ESTIMATED PLASTICS: 17,928



DATE: 12/3/2025

Location: AOC 04

START Latitude/Longitude: 28.41.5572292, -96.31.5339515

END Latitude/Longitude: 28.41.5632775, -96.31.5279618

ESTIMATED LF SHORELINE: 81

TOTAL BAGS COLLECTED BY ENTACT: 4 at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 12/4/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	316	316

TOTAL ESTIMATED PLASTICS: 1,264



DATE: 12/4/2025

Location: AOC 21

START Latitude/Longitude: 28.41.1313905, -96.31.4085816

END Latitude/Longitude: 28.41.1080820, -96.31.4195302

ESTIMATED LF SHORELINE: 257

TOTAL BAGS COLLECTED BY ENTACT: 3 at AOC 21

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 12/5/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 21	1,008	1,008

TOTAL ESTIMATED PLASTICS: 3,024



DATE: 12/5/2025

Location: AOC 04

START Latitude/Longitude: 28.41.5578777, -96.31.5325621

END Latitude/Longitude: 28.41.5606964, -96.31.5301745

ESTIMATED LF SHORELINE: 36

TOTAL BAGS COLLECTED BY ENTACT: 3 at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 12/5/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	2,544	2,544

TOTAL ESTIMATED PLASTICS: 7,632



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 12/8/2025

Location: AOC 04

START Latitude/Longitude: 28.41.5601635, -96.31.5316714

END Latitude/Longitude: 28.41.5644762, -96.31.5263892

ESTIMATED LF SHORELINE: 64

Location: GEAR Flag #366 (Outfall 06)

START Latitude/Longitude: 28.41.1974647, -96.31.4536319

END Latitude/Longitude: 28.41.1957086, -96.31.4529156

ESTIMATED LF SHORELINE: 19

TOTAL BAGS COLLECTED BY ENTACT: 4 (3 at AOC 04; 1 at GEAR Flag #366)

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 12/9/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	1,488	1,488
Bag 1 GEAR Flag #366	240	240

TOTAL ESTIMATED PLASTICS: 4,704



DATE: 12/9/2025

Location: AOC 04

START Latitude/Longitude: 28.41.5645607, -96.31.5258608

END Latitude/Longitude: 28.41.5675014, -96.31.5220540

ESTIMATED LF SHORELINE: 45

AOC 20 Turbidity Curtain

AOC 47 SE Turbidity Curtain

Outfall 02,04,05 Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 8 (5 at AOC 04; 1 at AOC 20 TC; 1 at AOC 47 SE TC; 1 at Outfall 02,04,05 TC)

TOTAL SAMPLES PROCESSED BY FNI: 4

DATE PROCESSED BY FNI: 12/10/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	2,640	2,640
Bag 1 AOC 20 TC	2,368	2,368
Bag 1 AOC 47 SE TC	3,368	3,368
Bag 1 Outfall 02,04,05 TC	880	880

TOTAL ESTIMATED PLASTICS: 19,816



DATE: 12/10/2025

Location: AOC 04

START Latitude/Longitude: 28.41.5644312, -96.31.5256338

END Latitude/Longitude: 28.41.5674111, -96.31.5221770

ESTIMATED LF SHORELINE: 43

TOTAL BAGS COLLECTED BY ENTACT: 4 at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 12/11/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	3,872	3,872

TOTAL ESTIMATED PLASTICS: 15,488



DATE: 12/11/2025

Location: AOC 04

START Latitude/Longitude: 28.41.5662190, -96.31.5241197

END Latitude/Longitude: 28.41.5679419, -96.31.5213257

ESTIMATED LF SHORELINE: 30

TOTAL BAGS COLLECTED BY ENTACT: 7 at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 12/12/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	2,352	2,352

TOTAL ESTIMATED PLASTICS: 16,464



DATE: 12/12/2025

Location: AOC 04

START Latitude/Longitude: 28.41.5672485, -96.31.5226274

END Latitude/Longitude: 28.41.5687863, -96.31.5199499

ESTIMATED LF SHORELINE: 28

TOTAL BAGS COLLECTED BY ENTACT: 3 at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 12/12/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	2,816	2,816

TOTAL ESTIMATED PLASTICS: 8,448



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 12/15/2025

Location: AOC 04

START Latitude/Longitude: 28.41.5671145, -96.31.5228501

END Latitude/Longitude: 28.41.5678008, -96.31.5212378

ESTIMATED LF SHORELINE: 16

SH 35 S Turbidity Curtain

AOC 47 NW Turbidity Curtain

AOC 47 SE Turbidity Curtain

Outfall 02,04,05 Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 7 (3 at AOC 04; 1 at SH 35 S TC; 1 at 47 NW TC; 1 at 47 SE TC; 1 at Outfall 02,04,05 TC)

TOTAL SAMPLES PROCESSED BY FNI: 5

DATE PROCESSED BY FNI: 12/15/2025 & 12/16/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	3,424	3,424
Bag 1 SH 35 S TC	1,640	1,640
Bag 1 AOC 47 NW TC	3,728	3,728
Bag 1 AOC 47 SE TC	4,096	4,096
Bag 1 Outfall 02,04,05 TC	1,144	1,144

TOTAL ESTIMATED PLASTICS: 20,880



DATE: 12/16/2025

Location: AOC 42

START Latitude/Longitude: 28.41.4930406, -96.31.4712913

END Latitude/Longitude: 28.41.4826841, -96.31.4544696

ESTIMATED LF SHORELINE: 186

Location: GEAR Flag #367 (Outfall 09)

START Latitude/Longitude: 28.42.0045786, -96.31.5139459

END Latitude/Longitude: 28.42.0045494, -96.31.5134936

ESTIMATED LF SHORELINE: 4

TOTAL BAGS COLLECTED BY ENTACT: 1 at GEAR Flag #367

TOTAL GALLONS COLLECTED (Trailer Vacuum) BY ENTACT: 180 Gallons at AOC 42

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 12/17/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 GEAR Flag #367	144	144

TRAILER MOUNTED INDUSTRIAL VACUUM			
SAMPLE ID	TOTAL VOLUME	NO. IN SUB SAMPLE	TOTAL PLASTICS
Sub Sample AOC 42	180 Gallons	1,408	7,040

TOTAL ESTIMATED PLASTICS: 7,184



DATE: 12/17/2025

Location: Boat Launch Pad

START Latitude/Longitude: 28.40.3457891, -96.32.0554164

END Latitude/Longitude: 28.40.3655425, -96.32.0712825

ESTIMATED LF SHORELINE: 251

TOTAL BAGS COLLECTED BY ENTACT: 1 at Boat Launch Pad

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 12/18/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 Boat Launch Pad	1,864	1,864

TOTAL ESTIMATED PLASTICS: 1,864



DATE: 12/18/2025

Location: AOC 20

START Latitude/Longitude: 28.41.1807642, -96.31.4286927

END Latitude/Longitude: 28.41.1725960, -96.31.4176579

ESTIMATED LF SHORELINE: 128

TOTAL BAGS COLLECTED BY ENTACT: 5 at AOC 20

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 12/19/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 20	2,480	2,480

TOTAL ESTIMATED PLASTICS: 12,400



DATE: 12/19/2025

Location: AOC 04

START Latitude/Longitude: 28.41.5682581, -96.31.5214291

END Latitude/Longitude: 28.41.5693637, -96.31.5195574

ESTIMATED LF SHORELINE: 167

Location: GEAR Flag #368 (Outfall 09)

START Latitude/Longitude: 28.41.5994386, -96.31.5560333

END Latitude/Longitude: 28.41.5997447, -96.31.5563799

ESTIMATED LF SHORELINE: 4

Location: GEAR Flag #369 (Outfall 08)

START Latitude/Longitude: 28.41.4879773, -96.31.5472499

END Latitude/Longitude: 28.41.4879942, -96.31.5476482

ESTIMATED LF SHORELINE: 4

TOTAL BAGS COLLECTED BY ENTACT: 5 (3 at AOC 04; 1 at GEAR Flag #368; 1 at GEAR Flag #369)

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: 12/19/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	2,640	2,640
Bag 1 GEAR Flag #368	64	64
Bag 1 GEAR Flag #369	216	216

TOTAL ESTIMATED PLASTICS: 8,200



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 12/22/2025

Location: AOC 04

START Latitude/Longitude: 28.41.5701245, -96.31.5191167

END Latitude/Longitude: 28.41.5730676, -96.31.5145812

ESTIMATED LF SHORELINE: 50

AOC 20 Turbidity Curtain

SH 35 S Turbidity Curtain

AOC 47 NW Turbidity Curtain

AOC 47 SE Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 8 (4 at AOC 04; 1 at AOC 20 TC; 1 at SH 35 S TC; 1 at AOC 47 NW TC; 1 at AOC 47 SE TC)

TOTAL SAMPLES PROCESSED BY FNI: 5

DATE PROCESSED BY FNI: 12/22/2025 & 12/23/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	44,344	44,344
Bag 1 AOC 20 TC	1,248	1,248
Bag 1 SH 35 S TC	712	712
Bag 1 AOC 47 NW TC	4,368	4,368
Bag 1 AOC 47 SE TC	11,128	11,128

TOTAL ESTIMATED PLASTICS: 194,832



DATE: 12/23/2025

Location: AOC 04

START Latitude/Longitude: 28.41.5687679, -96.31.5201424

END Latitude/Longitude: 28.41.5704270, -96.31.5177781

ESTIMATED LF SHORELINE: 27

TOTAL BAGS COLLECTED BY ENTACT: 1 at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 12/23/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	18,536	18,536

TOTAL ESTIMATED PLASTICS: 18,536



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 1/05/2026

Location: AOC 04

START Latitude/Longitude: 28.41.5712845, -96.31.5178974

END Latitude/Longitude: 28.41.5625486, -96.31.5286530

ESTIMATED LF SHORELINE: 130

Location: GEAR Flag #370 (Outfall 09)

START Latitude/Longitude: 28.42.0087357, -96.31.5505106

END Latitude/Longitude: 28.42.0096986, -96.31.5501290

ESTIMATED LF SHORELINE: 10

Outfall 02,04,05 Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 2 (1 at GEAR Flag #370; 1 at Outfall 02,04,05 TC)

TOTAL GALLONS COLLECTED (Trailer Vacuum) BY ENTACT: 112.5 Gallons at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: 1/05/2026 and 1/06/2026

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 GEAR Flag #370	568	568
Bag 1 Outfall 02,04,05 TC	872	872

TRAILER MOUNTED INDUSTRIAL VACUUM			
SAMPLE ID	TOTAL VOLUME	NO. IN SUB SAMPLE	TOTAL PLASTICS
Sub Sample AOC 04	112.5 Gallons	1,256	6,280

TOTAL ESTIMATED PLASTICS: 7,720



DATE: 1/06/2026

Location: AOC 04

START Latitude/Longitude: 28.41.5644102, -96.31.5272271

END Latitude/Longitude: 28.41.5542960, -96.31.5378289

ESTIMATED LF SHORELINE: 139

Location: GEAR Flag #371 (Outfall 08)

START Latitude/Longitude: 28.41.4873530, -96.31.5398811

END Latitude/Longitude: 28.41.4877098, -96.31.5399515

ESTIMATED LF SHORELINE: 4

Outfall 02,04,05 Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 1 at GEAR Flag #371

TOTAL GALLONS COLLECTED (Trailer Vacuum) BY ENTACT: 198.5 Gallons at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 1/07/2026

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 GEAR Flag #371	272	272

TRAILER MOUNTED INDUSTRIAL VACUUM			
SAMPLE ID	TOTAL VOLUME	NO. IN SUB SAMPLE	TOTAL PLASTICS
Sub Sample AOC 04	198.5 Gallons	2,288	11,440

TOTAL ESTIMATED PLASTICS: 11,712



DATE: 1/07/2026

Location: AOC 04

START Latitude/Longitude: 28.41.5510160, -96.31.5413676

END Latitude/Longitude: 28.41.5597878, -96.31.5312231

ESTIMATED LF SHORELINE: 127

TOTAL GALLONS COLLECTED (Trailer Vacuum) BY ENTACT: 75 Gallons at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 1/08/2026

SAMPLES PROCESSED:

TRAILER MOUNTED INDUSTRIAL VACUUM			
SAMPLE ID	TOTAL VOLUME	NO. IN SUB SAMPLE	TOTAL PLASTICS
Sub Sample AOC 04	75 Gallons	1,032	5,160

TOTAL ESTIMATED PLASTICS: 5,160



DATE: 1/08/2026

Location: AOC 04

START Latitude/Longitude: 28.41.5603186, -96.31.5315179

END Latitude/Longitude: 28.41.5674489, -96.31.5229236

ESTIMATED LF SHORELINE: 105

TOTAL GALLONS COLLECTED (Trailer Vacuum) BY ENTACT: 134 Gallons at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 1/09/2026

SAMPLES PROCESSED:

TRAILER MOUNTED INDUSTRIAL VACUUM			
SAMPLE ID	TOTAL VOLUME	NO. IN SUB SAMPLE	TOTAL PLASTICS
Sub Sample AOC 04	134 Gallons	4,672	23,360

TOTAL ESTIMATED PLASTICS: 23,360



DATE: 1/09/2026

Location: AOC 04

START Latitude/Longitude: 28.41.5507460, -96.31.5422925

END Latitude/Longitude: 28.41.5458986, -96.31.5459108

ESTIMATED LF SHORELINE: 59

TOTAL GALLONS COLLECTED (Trailer Vacuum) BY ENTACT: 113.4 Gallons at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 1/12/2026

SAMPLES PROCESSED:

TRAILER MOUNTED INDUSTRIAL VACUUM			
SAMPLE ID	TOTAL VOLUME	NO. IN SUB SAMPLE	TOTAL PLASTICS
Sub Sample AOC 04	113.4 Gallons	1,888	9,440

TOTAL ESTIMATED PLASTICS: 9,440



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 1/12/2026

Location: AOC 14

START Latitude/Longitude: 28.41.2811718, -96.31.4740597

END Latitude/Longitude: 28.41.2892075, -96.31.4684406

ESTIMATED LF SHORELINE: 97

AOC 47 SE Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 1 at AOC 47 SE TC

TOTAL GALLONS COLLECTED (Trailer Vacuum) BY ENTACT: 92.8 Gallons at AOC 14

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 1/12/2026 and 1/13/2026

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 47 SE TC	2,663	2,663

TRAILER MOUNTED INDUSTRIAL VACUUM			
SAMPLE ID	TOTAL VOLUME	NO. IN SUB SAMPLE	TOTAL PLASTICS
Sub Sample AOC 14	92.8 Gallons	1,424	7,120

TOTAL ESTIMATED PLASTICS: 9,783



DATE: 1/13/2026

Location: AOC 14

START Latitude/Longitude: 28.41.2861620, -96.31.4699180

END Latitude/Longitude: 28.41.2951343, -96.31.4632414

ESTIMATED LF SHORELINE: 109

TOTAL GALLONS COLLECTED (Trailer Vacuum) BY ENTACT: 134.1 Gallons at AOC 14

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 1/14/2026

SAMPLES PROCESSED:

TRAILER MOUNTED INDUSTRIAL VACUUM			
SAMPLE ID	TOTAL VOLUME	NO. IN SUB SAMPLE	TOTAL PLASTICS
Sub Sample AOC 14	134.1 Gallons	2,128	10,640

TOTAL ESTIMATED PLASTICS: 10,640



DATE: 1/14/2026

Location: AOC 04

START Latitude/Longitude: 28.41.5529083, -96.31.5401926

END Latitude/Longitude: 28.41.5442506, -96.31.5471838

ESTIMATED LF SHORELINE: 107

Location: GEAR Flag #372 (Outfall 06)

START Latitude/Longitude: 28.41.2029809, -96.31.4450724

END Latitude/Longitude: 28.41.2033646, -96.31.4450541

ESTIMATED LF SHORELINE: 4

TOTAL BAGS COLLECTED BY ENTACT: 1 at GEAR Flag #372

TOTAL GALLONS COLLECTED (Trailer Vacuum) BY ENTACT: 113.4 Gallons at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 1/15/2026

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 GEAR Flag #372	54	54

TRAILER MOUNTED INDUSTRIAL VACUUM			
SAMPLE ID	TOTAL VOLUME	NO. IN SUB SAMPLE	TOTAL PLASTICS
Sub Sample AOC 04	113.4 Gallons	4,512	22,560

TOTAL ESTIMATED PLASTICS: 22,614



DATE: 1/15/2026

Location: AOC 04

START Latitude/Longitude: 28.41.5444482, -96.31.5471996

END Latitude/Longitude: 28.41.5377985, -96.31.5461515

ESTIMATED LF SHORELINE: 70

TOTAL GALLONS COLLECTED (Trailer Vacuum) BY ENTACT: 93.8 Gallons at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 1/16/2026

SAMPLES PROCESSED:

TRAILER MOUNTED INDUSTRIAL VACUUM			
SAMPLE ID	TOTAL VOLUME	NO. IN SUB SAMPLE	TOTAL PLASTICS
Sub Sample AOC 04	93.8 Gallons	2,688	13,440

TOTAL ESTIMATED PLASTICS: 13,440



DATE: 1/16/2026

Location: AOC 04

START Latitude/Longitude: 28.41.5435736, -96.31.5475169

END Latitude/Longitude: 28.41.5385096, -96.31.5466433

ESTIMATED LF SHORELINE: 52

TOTAL BAGS COLLECTED BY ENTACT: 3 at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 1/19/2026

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	280	840

TOTAL ESTIMATED PLASTICS: 840



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 1/19/2026

Location: AOC 04

START Latitude/Longitude: 28.41.5367830, -96.31.5450504

END Latitude/Longitude: 28.41.5337287, -96.31.5444850

ESTIMATED LF SHORELINE: 31

AOC 20 Turbidity Curtain

SH 35 S Turbidity Curtain

AOC 47 SE Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 3 (1 at AOC 20 TC; 1 at SH 35 S TC ; 1 at AOC 47 SE TC)

TOTAL GALLONS COLLECTED (Trailer Vacuum) BY ENTACT: 84.3 Gallons at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 4

DATE PROCESSED BY FNI: 1/19/2026 and 1/20/2026

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 20 TC	576	576
Bag 1 SH 35 S TC	211	211
Bag 1 AOC 47 SE TC	97	97

TRAILER MOUNTED INDUSTRIAL VACUUM			
SAMPLE ID	TOTAL VOLUME	NO. IN SUB SAMPLE	TOTAL PLASTICS
Sub Sample AOC 04	84.3 Gallons	1,072	5,360

TOTAL ESTIMATED PLASTICS: 6,244



DATE: 1/20/2026

Location: AOC 04

START Latitude/Longitude: 28.41.5335292, -96.31.5444317

END Latitude/Longitude: 28.41.5294409, -96.31.5433814

ESTIMATED LF SHORELINE: 42

TOTAL GALLONS COLLECTED (Trailer Vacuum) BY ENTACT: 103 Gallons at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 1/21/2026

SAMPLES PROCESSED:

TRAILER MOUNTED INDUSTRIAL VACUUM			
SAMPLE ID	TOTAL VOLUME	NO. IN SUB SAMPLE	TOTAL PLASTICS
Sub Sample AOC 04	103 Gallons	760	3,800

TOTAL ESTIMATED PLASTICS: 3,800



DATE: 1/21/2026

Location: AOC 20

START Latitude/Longitude: 28.41.1830622, -96.31.4303286

END Latitude/Longitude: 28.41.1729049, -96.31.4193207

ESTIMATED LF SHORELINE: 143

Location: GEAR Flag #373 (Outfall 06)

START Latitude/Longitude: 28.41.2005390, -96.31.4420752

END Latitude/Longitude: 28.41.2008491, -96.31.4420334

ESTIMATED LF SHORELINE: 3

Location: GEAR Flag #374 (Outfall 06)

START Latitude/Longitude: 28.41.2061953, -96.31.4576552

END Latitude/Longitude: 28.41.2066393, -96.31.4578655

ESTIMATED LF SHORELINE: 5

TOTAL BAGS COLLECTED BY ENTACT: 5 (3 at AOC 20; 1 at GEAR Flag #373; 1 at GEAR Flag #374)

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: 1/22/2026

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 20	760	760
Bag 1 GEAR Flag #373	136	136
Bag 1 GEAR Flag #374	104	104

TOTAL ESTIMATED PLASTICS: 2,520



DATE: 1/22/2026

Location: AOC 04

START Latitude/Longitude: 28.41.5121813, -96.31.5416696

END Latitude/Longitude: 28.41.5083905, -96.31.5423679

ESTIMATED LF SHORELINE: 39

TOTAL GALLONS COLLECTED (Trailer Vacuum) BY ENTACT: 75 Gallons at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 1/23/2026

SAMPLES PROCESSED:

TRAILER MOUNTED INDUSTRIAL VACUUM			
SAMPLE ID	TOTAL VOLUME	NO. IN SUB SAMPLE	TOTAL PLASTICS
Sub Sample AOC 04	75 Gallons	1,208	6,040

TOTAL ESTIMATED PLASTICS: 6,040



DATE: 1/23/2026

Location: AOC 04

START Latitude/Longitude: 28.41.5091262, -96.31.5422194

END Latitude/Longitude: 28.41.5080732, -96.31.5424748

ESTIMATED LF SHORELINE: 11

Location: GEAR Flag #375 (Outfall 09)

START Latitude/Longitude: 28.42.0025206, -96.31.5566618

END Latitude/Longitude: 28.42.0030844, -96.31.5566630

ESTIMATED LF SHORELINE: 6

TOTAL BAGS COLLECTED BY ENTACT: 1 at GEAR Flag #375

TOTAL GALLONS COLLECTED (Trailer Vacuum) BY ENTACT: 15 Gallons at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 1/23/2026

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 GEAR Flag #375	168	168

TRAILER MOUNTED INDUSTRIAL VACUUM			
SAMPLE ID	TOTAL VOLUME	NO. IN SUB SAMPLE	TOTAL PLASTICS
Sub Sample AOC 04	15 Gallons	1,176	5,880

TOTAL ESTIMATED PLASTICS: 6,048



Formosa Plastics Surface Cleaning Weekly Summary

(Wednesday – Friday)

DATE: 1/28/2026

Location: AOC 04

START Latitude/Longitude: 28.41.5092559, -96.31.5423966

END Latitude/Longitude: 28.41.5029597, -96.31.5455450

ESTIMATED LF SHORELINE: 70

Location: GEAR Flag #376 (Outfall 08)

START Latitude/Longitude: 28.41.4899169, -96.31.5100575

END Latitude/Longitude: 28.41.4898713, -96.31.5094540

ESTIMATED LF SHORELINE: 5

Location: GEAR Flag #377 (Outfall 08)

START Latitude/Longitude: 28.41.4879210, -96.31.5473800

END Latitude/Longitude: 28.41.4881087, -96.31.5477403

ESTIMATED LF SHORELINE: 4

Outfall 02,04,05 Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 2 (1 at GEAR Flag #376; 1 at GEAR Flag #377)

TOTAL GALLONS COLLECTED (Trailer Vacuum) BY ENTACT: 59 Gallons at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: 1/29/2026

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 GEAR Flag #376	680	680
Bag 1 GEAR Flag #377	288	288

TRAILER MOUNTED INDUSTRIAL VACUUM			
SAMPLE ID	TOTAL VOLUME	NO. IN SUB SAMPLE	TOTAL PLASTICS
Sub Sample AOC 04	59 Gallons	832	4,160

TOTAL ESTIMATED PLASTICS: 5,128



DATE: 1/29/2026

Location: AOC 42

START Latitude/Longitude: 28.41.4927078, -96.31.4717899

END Latitude/Longitude: 28.41.4889069, -96.31.4628043

ESTIMATED LF SHORELINE: 91

Outfall 02,04,05 Turbidity Curtain

AOC 47 SE Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 2 (1 at Outfall 02,04,05 TC; 1 at AOC 47 SE TC)

TOTAL GALLONS COLLECTED (Trailer Vacuum) BY ENTACT: 121.8 Gallons at AOC 42

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: 1/30/2026

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 Outfall 02,04,05 TC	209	209
Bag 1 AOC 47 SE TC	90	90

TRAILER MOUNTED INDUSTRIAL VACUUM			
SAMPLE ID	TOTAL VOLUME	NO. IN SUB SAMPLE	TOTAL PLASTICS
Sub Sample AOC 42	121.8 Gallons	3,968	19,840

TOTAL ESTIMATED PLASTICS: 20,139



DATE: 1/30/2026

Location: AOC 42

START Latitude/Longitude: 28.41.4894147, -96.31.4627179

END Latitude/Longitude: 28.41.4874116, -96.31.4590797

ESTIMATED LF SHORELINE: 38

TOTAL GALLONS COLLECTED (Trailer Vacuum) BY ENTACT: 45 Gallons at AOC 42

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 1/30/2026

SAMPLES PROCESSED:

TRAILER MOUNTED INDUSTRIAL VACUUM			
SAMPLE ID	TOTAL VOLUME	NO. IN SUB SAMPLE	TOTAL PLASTICS
Sub Sample AOC 42	45 Gallons	696	3,480

TOTAL ESTIMATED PLASTICS: 3,480



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 2/02/2026

Location: AOC 42

START Latitude/Longitude: 28.41.4817615, -96.31.4536738

END Latitude/Longitude: 28.41.4767169, -96.31.4463017

ESTIMATED LF SHORELINE: 85

SH 35 S Turbidity Curtain

AOC 47 SW Turbidity Curtain

AOC 48 Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 3 (1 at SH 35 S TC; 1 at AOC 47 SW TC; 1 at AOC 48 TC)

TOTAL GALLONS COLLECTED (Trailer Vacuum) BY ENTACT: 112.5 Gallons at AOC 42

TOTAL SAMPLES PROCESSED BY FNI: 4

DATE PROCESSED BY FNI: 2/02/2026 and 2/03/2026

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 SH 35 S TC	195	195
Bag 1 AOC 47 SW TC	396	396
Bag 1 AOC 48 TC	264	264

TRAILER MOUNTED INDUSTRIAL VACUUM			
SAMPLE ID	TOTAL VOLUME	NO. IN SUB SAMPLE	TOTAL PLASTICS
Sub Sample AOC 42	112.5 Gallons	984	4,920

TOTAL ESTIMATED PLASTICS: 5,775



DATE: 2/03/2026

Location: AOC 42

START Latitude/Longitude: 28.41.4770597, -96.31.4487817

END Latitude/Longitude: 28.41.4756583, -96.31.4425792

ESTIMATED LF SHORELINE: 57

TOTAL GALLONS COLLECTED (Trailer Vacuum) BY ENTACT: 103 Gallons at AOC 42

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 2/04/2026

SAMPLES PROCESSED:

TRAILER MOUNTED INDUSTRIAL VACUUM			
SAMPLE ID	TOTAL VOLUME	NO. IN SUB SAMPLE	TOTAL PLASTICS
Sub Sample AOC 42	103 Gallons	2,464	12,320

TOTAL ESTIMATED PLASTICS: 12,320



DATE: 2/04/2026

Location: Eastern shore adjacent to the northernmost extent of AOC 06

START Latitude/Longitude: 28.41.5076244, -96.31.4827207

END Latitude/Longitude: 28.41.5120747, -96.31.4860839

ESTIMATED LF SHORELINE: 54

TOTAL GALLONS COLLECTED (Trailer Vacuum) BY ENTACT: 170.6 Gallons

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 2/05/2026

SAMPLES PROCESSED:

TRAILER MOUNTED INDUSTRIAL VACUUM			
SAMPLE ID	TOTAL VOLUME	NO. IN SUB SAMPLE	TOTAL PLASTICS
Sub Sample	170.6 Gallons	2,656	13,280

TOTAL ESTIMATED PLASTICS: 13,280



DATE: 2/05/2026

Location: Eastern shore adjacent to the northernmost extent of AOC 06)

START Latitude/Longitude: 28.41.5096651, -96.31.4851977

END Latitude/Longitude: 28.41.5129111, -96.31.4876319

ESTIMATED LF SHORELINE: 39

TOTAL GALLONS COLLECTED (Trailer Vacuum) BY ENTACT: 146.3 Gallons

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 2/06/2026

SAMPLES PROCESSED:

TRAILER MOUNTED INDUSTRIAL VACUUM			
SAMPLE ID	TOTAL VOLUME	NO. IN SUB SAMPLE	TOTAL PLASTICS
Sub Sample	146.3 Gallons	2,056	10,280

TOTAL ESTIMATED PLASTICS: 10,280



DATE: 2/06/2026

Location: Eastern shore adjacent to the northernmost extent of AOC 06)

START Latitude/Longitude: 28.41.5142459, -96.31.4873394

END Latitude/Longitude: 28.41.5169701, -96.31.4885006

ESTIMATED LF SHORELINE: 29

TOTAL GALLONS COLLECTED (Trailer Vacuum) BY ENTACT: 101 Gallons

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 2/09/2026

SAMPLES PROCESSED:

TRAILER MOUNTED INDUSTRIAL VACUUM			
SAMPLE ID	TOTAL VOLUME	NO. IN SUB SAMPLE	TOTAL PLASTICS
Sub Sample	101 Gallons	2,552	12,760

TOTAL ESTIMATED PLASTICS: 12,760



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 2/09/2026

Location: Eastern shore adjacent to the northernmost extent of AOC 06

START Latitude/Longitude: 28.41.5153837, -96.31.4886079

END Latitude/Longitude: 28.41.5175990, -96.31.4906356

ESTIMATED LF SHORELINE: 29

AOC 47 SE Turbidity Curtain

AOC 47 SW Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 2 (1 at AOC 47 SE TC; 1 at AOC 47 SW TC)

TOTAL GALLONS COLLECTED (Trailer Vacuum) BY ENTACT: 121.8 Gallons

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: 2/09/2026 and 2/10/2026

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 47 SE TC	253	253
Bag 1 AOC 47 SW TC	504	504

TRAILER MOUNTED INDUSTRIAL VACUUM			
SAMPLE ID	TOTAL VOLUME	NO. IN SUB SAMPLE	TOTAL PLASTICS
Sub Sample	121.8 Gallons	2,792	13,960

TOTAL ESTIMATED PLASTICS: 14,717



DATE: 2/10/2026

Location: Eastern shore adjacent to the northernmost extent of AOC 06

START Latitude/Longitude: 28.41.5127747 -96.31.4860398

END Latitude/Longitude: 28.41.5188817 -96.31.4912604

ESTIMATED LF SHORELINE: 78

AOC 47 SE Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 1 at AOC 47 SE TC

TOTAL GALLONS COLLECTED (Trailer Vacuum) BY ENTACT: 135 Gallons at AOC N/A

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 2/11/2026

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 47 SE TC	20,448	20,448

TRAILER MOUNTED INDUSTRIAL VACUUM			
SAMPLE ID	TOTAL VOLUME	NO. IN SUB SAMPLE	TOTAL PLASTICS
Sub Sample	135 Gallons	2,544	12,720

TOTAL ESTIMATED PLASTICS: 33,168



DATE: 2/11/2026

Location: Eastern shore adjacent to the northernmost extent of AOC 06

START Latitude/Longitude: 28.41.5186244, -96.31.4918595

END Latitude/Longitude: 28.41.5199422, -96.31.4932666

ESTIMATED LF SHORELINE: 18

TOTAL GALLONS COLLECTED (Trailer Vacuum) BY ENTACT: 134.1 Gallons

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 2/12/2026

SAMPLES PROCESSED:

TRAILER MOUNTED INDUSTRIAL VACUUM			
SAMPLE ID	TOTAL VOLUME	NO. IN SUB SAMPLE	TOTAL PLASTICS
Sub Sample	134.1 Gallons	4,128	20,640

TOTAL ESTIMATED PLASTICS: 20,640



DATE: 2/12/2026

Location: Eastern shore adjacent to the northernmost extent of AOC 06

START Latitude/Longitude: 28.41.5197361, -96.31.4936976

END Latitude/Longitude: 28.41.5205669, -96.31.4960697

ESTIMATED LF SHORELINE: 23

TOTAL GALLONS COLLECTED (Trailer Vacuum) BY ENTACT: 92.8 Gallons

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 2/13/2026

SAMPLES PROCESSED:

TRAILER MOUNTED INDUSTRIAL VACUUM			
SAMPLE ID	TOTAL VOLUME	NO. IN SUB SAMPLE	TOTAL PLASTICS
Sub Sample	92.8 Gallons	7,312	36,560

TOTAL ESTIMATED PLASTICS: 36,560



DATE: 2/13/2026

Location: Eastern shore adjacent to the northernmost extent of AOC 06

START Latitude/Longitude: 28.41.5203443, -96.31.4944862

END Latitude/Longitude: 28.41.5207590, -96.31.4957087

ESTIMATED LF SHORELINE: 12

TOTAL GALLONS COLLECTED (Trailer Vacuum) BY ENTACT: 52.5 Gallons

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 2/16/2026

SAMPLES PROCESSED:

TRAILER MOUNTED INDUSTRIAL VACUUM			
SAMPLE ID	TOTAL VOLUME	NO. IN SUB SAMPLE	TOTAL PLASTICS
Sub Sample	52.5 Gallons	2,424	12,120

TOTAL ESTIMATED PLASTICS: 12,120



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 2/16/2026

Location: Eastern shore adjacent to the northernmost extent of AOC 06

START Latitude/Longitude: 28.41.5202183, -96.31.4959202

END Latitude/Longitude: 28.41.5214981, -96.31.4971289

ESTIMATED LF SHORELINE: 17

Location: GEAR Flag #378 (Outfall 09)

START Latitude/Longitude: 28.42.0172102, -96.31.5269711

END Latitude/Longitude: 28.42.0171291, -96.31.5282898

ESTIMATED LF SHORELINE: 12

Location: GEAR Flag #379 (Outfall 08)

START Latitude/Longitude: 28.41.4856923, -96.31.5360792

END Latitude/Longitude: 28.41.4853865, -96.31.5356407

ESTIMATED LF SHORELINE: 5

Location: GEAR Flag #380 (Outfall 09)

START Latitude/Longitude: 28.42.0185317, -96.31.5386525

END Latitude/Longitude: 28.42.0185399, -96.31.5392527

ESTIMATED LF SHORELINE: 5

Location: GEAR Flag #381 (Outfall 08)

START Latitude/Longitude: 28.41.4881234, -96.31.5478690

END Latitude/Longitude: 28.41.4878771, -96.31.5471218

ESTIMATED LF SHORELINE: 7

Location: GEAR Flag #382 (Outfall 08)

START Latitude/Longitude: 28.41.4877628, -96.31.5402486

END Latitude/Longitude: 28.41.4876929, -96.31.5387029

ESTIMATED LF SHORELINE: 14



Location: GEAR Flag #383 (Outfall 06)

START Latitude/Longitude: 28.41.2070599, -96.31.4577780

END Latitude/Longitude: 28.41.2056939, -96.31.4574312

ESTIMATED LF SHORELINE: 14

SH 35 S Turbidity Curtain

AOC 47 SE Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 8 (1 at GEAR Flag #378; 1 at GEAR Flag #379; 1 at GEAR Flag #380; 1 at GEAR Flag #381; 1 at GEAR Flag #382; 1 at GEAR Flag #383; 1 at SH 35 S TC; 1 at AOC 47 SE TC)

TOTAL GALLONS COLLECTED (Trailer Vacuum) BY ENTACT: 67.5 Gallons

TOTAL SAMPLES PROCESSED BY FNI: 9

DATE PROCESSED BY FNI: 2/16/2026 and 2/17/2026

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 GEAR Flag #378	272	272
Bag 1 GEAR Flag #379	77	77
Bag 1 GEAR Flag #380	29	29
Bag 1 GEAR Flag #381	42	42
Bag 1 GEAR Flag #382	54	54
Bag 1 GEAR Flag #383	482	482
Bag 1 SH 35 S TC	376	376
Bag 1 AOC 47 SE TC	2,152	2,152

TRAILER MOUNTED INDUSTRIAL VACUUM			
SAMPLE ID	TOTAL VOLUME	NO. IN SUB SAMPLE	TOTAL PLASTICS
Sub Sample	67.5 Gallons	3,472	17,360

TOTAL ESTIMATED PLASTICS: 20,844



DATE: 2/17/2026

Location: Eastern shore adjacent to the northernmost extent of AOC 06

START Latitude/Longitude: 28.41.5217744, -96.31.4972537

END Latitude/Longitude: 28.41.5230197, -96.31.4984777

ESTIMATED LF SHORELINE: 17

TOTAL GALLONS COLLECTED (Trailer Vacuum) BY ENTACT: 103 Gallons

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 2/18/2026

SAMPLES PROCESSED:

TRAILER MOUNTED INDUSTRIAL VACUUM			
SAMPLE ID	TOTAL VOLUME	NO. IN SUB SAMPLE	TOTAL PLASTICS
Sub Sample	103 Gallons	5,712	28,560

TOTAL ESTIMATED PLASTICS: 28,560



DATE: 2/18/2026

Location: Eastern shore adjacent to the northernmost extent of AOC 06

START Latitude/Longitude: 28.41.5226457, -96.31.4982135

END Latitude/Longitude: 28.41.5202557, -96.31.4946142

ESTIMATED LF SHORELINE: 40

TOTAL GALLONS COLLECTED (Trailer Vacuum) BY ENTACT: 121.8 Gallons

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 2/19/2026

SAMPLES PROCESSED:

TRAILER MOUNTED INDUSTRIAL VACUUM			
SAMPLE ID	TOTAL VOLUME	NO. IN SUB SAMPLE	TOTAL PLASTICS
Sub Sample	121.8 Gallons	7,776	38,880

TOTAL ESTIMATED PLASTICS: 38,880



DATE: 2/19/2026

Location: Eastern shore adjacent to the northernmost extent of AOC 06

START Latitude/Longitude: 28.41.5217945, -96.31.4965669

END Latitude/Longitude: 28.41.5238725, -96.31.5002684

ESTIMATED LF SHORELINE: 39

TOTAL GALLONS COLLECTED (Trailer Vacuum) BY ENTACT: 103 Gallons

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 2/20/2026

SAMPLES PROCESSED:

TRAILER MOUNTED INDUSTRIAL VACUUM			
SAMPLE ID	TOTAL VOLUME	NO. IN SUB SAMPLE	TOTAL PLASTICS
Sub Sample	103 Gallons	11,488	57,440

TOTAL ESTIMATED PLASTICS: 57,440



DATE: 2/20/2026

Location: Eastern shore adjacent to the northernmost extent of AOC 06

START Latitude/Longitude: 28.41.5237153, -96.31.5001836

END Latitude/Longitude: 28.41.5239397, -96.31.5009709

ESTIMATED LF SHORELINE: 7

TOTAL GALLONS COLLECTED (Trailer Vacuum) BY ENTACT: 84.3 Gallons

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 2/23/2026

SAMPLES PROCESSED:

TRAILER MOUNTED INDUSTRIAL VACUUM			
SAMPLE ID	TOTAL VOLUME	NO. IN SUB SAMPLE	TOTAL PLASTICS
Sub Sample	84.3 Gallons	5,992	29,960

TOTAL ESTIMATED PLASTICS: 29,960



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 2/23/2026

Location: Eastern shore adjacent to the northernmost extent of AOC 06

START Latitude/Longitude: 28.41.5241059, -96.31.5008433

END Latitude/Longitude: 28.41.5245494, -96.31.5037744

ESTIMATED LF SHORELINE: 26

AOC 47 SE Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 1 at AOC 47 SE TC

TOTAL GALLONS COLLECTED (Trailer Vacuum) BY ENTACT: 75.9 Gallons

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 2/23/2026 and 2/24/2026

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 47 SE TC	1,540	1,540

TRAILER MOUNTED INDUSTRIAL VACUUM			
SAMPLE ID	TOTAL VOLUME	NO. IN SUB SAMPLE	TOTAL PLASTICS
Sub Sample	75.9 Gallons	8,216	41,080

TOTAL ESTIMATED PLASTICS: 42,620



DATE: 2/24/2026

Location: Eastern shore adjacent to the northernmost extent of AOC 06

START Latitude/Longitude: 28.41.5247814, -96.31.5019104

END Latitude/Longitude: 28.41.5261180, -96.31.5054429

ESTIMATED LF SHORELINE: 34

Location: GEAR Flag #384 (Outfall 09)

START Latitude/Longitude: 28.42.0089792, -96.31.5505938

END Latitude/Longitude: 28.42.0089327, -96.31.5502352

ESTIMATED LF SHORELINE: 3

TOTAL GALLONS COLLECTED (Trailer Vacuum) BY ENTACT: 123.75 Gallons

TOTAL BAGS COLLECTED BY ENTACT: 1 at GEAR Flag #384

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 2/25/2026

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 GEAR Flag #384	520	520

TRAILER MOUNTED INDUSTRIAL VACUUM			
SAMPLE ID	TOTAL VOLUME	NO. IN SUB SAMPLE	TOTAL PLASTICS
Sub Sample	123.75 Gallons	4,512	22,560

TOTAL ESTIMATED PLASTICS: 23,080



DATE: 2/25/2026

Location: Eastern shore adjacent to the northernmost extent of AOC 06

START Latitude/Longitude: 28.41.5261471, -96.31.5054407

END Latitude/Longitude: 28.41.5272309, -96.31.5071425

ESTIMATED LF SHORELINE: 19

TOTAL GALLONS COLLECTED (Trailer Vacuum) BY ENTACT: 103.1 Gallons

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 2/26/2026

SAMPLES PROCESSED:

TRAILER MOUNTED INDUSTRIAL VACUUM			
SAMPLE ID	TOTAL VOLUME	NO. IN SUB SAMPLE	TOTAL PLASTICS
Sub Sample	103.1 Gallons	8,576	42,880

TOTAL ESTIMATED PLASTICS: 42,880



DATE: 2/26/2026

Location: Eastern shore adjacent to the northernmost extent of AOC 06

START Latitude/Longitude: 28.41.5273056, -96.31.5071900

END Latitude/Longitude: 28.41.5285416, -96.31.5082835

ESTIMATED LF SHORELINE: 16

TOTAL GALLONS COLLECTED (Trailer Vacuum) BY ENTACT: 92.8 Gallons

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 2/27/2026

SAMPLES PROCESSED:

TRAILER MOUNTED INDUSTRIAL VACUUM			
SAMPLE ID	TOTAL VOLUME	NO. IN SUB SAMPLE	TOTAL PLASTICS
Sub Sample	92.8 Gallons	4,352	21,760

TOTAL ESTIMATED PLASTICS: 21,760



DATE: 2/27/2026

Location: AOC 20

START Latitude/Longitude: 28.41.1835099, -96.31.4283340

END Latitude/Longitude: 28.41.1726668, -96.31.4177357

ESTIMATED LF SHORELINE: 145

TOTAL BAGS COLLECTED BY ENTACT: 2 at AOC 20

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 3/02/2026

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 20	1,992	1,992

TOTAL ESTIMATED PLASTICS: 3,984



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 3/02/2026

Location: Eastern shore adjacent to the northernmost extent of AOC 06

START Latitude/Longitude: 28.41.5284194, -96.31.5075598

END Latitude/Longitude: 28.41.5341979, -96.31.5129154

ESTIMATED LF SHORELINE: 76

SH 35 S Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 1 at SH 35 S TC

TOTAL GALLONS COLLECTED (Trailer Vacuum) BY ENTACT: 123.7 Gallons

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 3/02/2026 and 3/03/2026

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 SH 35 S TC	544	544

TRAILER MOUNTED INDUSTRIAL VACUUM			
SAMPLE ID	TOTAL VOLUME	NO. IN SUB SAMPLE	TOTAL PLASTICS
Sub Sample	123.7 Gallons	3,288	16,440

TOTAL ESTIMATED PLASTICS: 16,984



DATE: 3/03/2026

Location: Eastern shore adjacent to the northernmost extent of AOC 06

START Latitude/Longitude: 28.41.5316538, -96.31.5119433

END Latitude/Longitude: 28.41.5413816, -96.31.5104082

ESTIMATED LF SHORELINE: 104

Location: GEAR Flag #385 (Outfall 08)

START Latitude/Longitude: 28.41.4832924, -96.31.5217190

END Latitude/Longitude: 28.41.4835640, -96.31.5216933

ESTIMATED LF SHORELINE: 3

TOTAL GALLONS COLLECTED (Trailer Vacuum) BY ENTACT: 75 Gallons

TOTAL BAGS COLLECTED BY ENTACT: 1 at GEAR Flag #385

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 3/04/2026

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 GEAR Flag #385	12	12

TRAILER MOUNTED INDUSTRIAL VACUUM			
SAMPLE ID	TOTAL VOLUME	NO. IN SUB SAMPLE	TOTAL PLASTICS
Sub Sample	75 Gallons	6,472	32,360

TOTAL ESTIMATED PLASTICS: 32,372



DATE: 3/04/2026

Location: Eastern shore adjacent to the northernmost extent of AOC 06

START Latitude/Longitude: 28.41.5403061, -96.31.5090312

END Latitude/Longitude: 28.41.5446497, -96.31.5086536

ESTIMATED LF SHORELINE: 44

TOTAL GALLONS COLLECTED (Trailer Vacuum) BY ENTACT: 170.6 Gallons at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 3/05/2026

SAMPLES PROCESSED:

TRAILER MOUNTED INDUSTRIAL VACUUM			
SAMPLE ID	TOTAL VOLUME	NO. IN SUB SAMPLE	TOTAL PLASTICS
Sub Sample AOC N/A	170.6 Gallons	4,248	21,240

TOTAL ESTIMATED PLASTICS: 21,240



DATE: 3/05/2026

Location: AOC 20

START Latitude/Longitude: 28.41.1726833, -96.31.4178772

END Latitude/Longitude: 28.41.1657714, -96.31.4090626

ESTIMATED LF SHORELINE: 105

TOTAL BAGS COLLECTED BY ENTACT: 5 at AOC 20

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 3/05/2026

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 20	2,448	2,448

TOTAL ESTIMATED PLASTICS: 12,240



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 3/10/2026

Location: Eastern shore adjacent to the northernmost extent of AOC 06

START Latitude/Longitude: 28.41.5421589, -96.31.5073401

END Latitude/Longitude: 28.41.5458541, -96.31.5056231

ESTIMATED LF SHORELINE: 40

Location: GEAR Flag #386 (Outfall 08)

START Latitude/Longitude: 28.41.4880377, -96.31.5470570

END Latitude/Longitude: 28.41.4883463, -96.31.5478486

ESTIMATED LF SHORELINE: 8

Location: GEAR Flag #387 (Outfall 08)

START Latitude/Longitude: 28.41.4899595, -96.31.5100668

END Latitude/Longitude: 28.41.4898968, -96.31.5091922

ESTIMATED LF SHORELINE: 8

Location: GEAR Flag #388 (Outfall 06)

START Latitude/Longitude: 28.41.1952209, -96.31.4524553

END Latitude/Longitude: 28.41.1970464, -96.31.4532610

ESTIMATED LF SHORELINE: 20

AOC 47 SE Turbidity Curtain

AOC 47 SW Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 5 (1 at AOC 47 SE TC; 1 at AOC 47 SW TC; 1 at GEAR Flag #386; 1 at GEAR Flag #387; 1 at GEAR Flag #388)

TOTAL GALLONS COLLECTED (Trailer Vacuum) BY ENTACT: 113.4 Gallons

TOTAL SAMPLES PROCESSED BY FNI: 6

DATE PROCESSED BY FNI: 3/10/2026 and 3/11/2026



SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 47 SE TC	322	322
Bag 1 AOC 47 SW TC	36	36
Bag 1 GEAR Flag #386	207	207
Bag 1 GEAR Flag #387	468	468
Bag 1 GEAR Flag #388	112	112

TRAILER MOUNTED INDUSTRIAL VACUUM			
SAMPLE ID	TOTAL VOLUME	NO. IN SUB SAMPLE	TOTAL PLASTICS
Sub Sample	113.4 Gallons	3,680	18,400

TOTAL ESTIMATED PLASTICS: 19,545



DATE: 3/11/2026

Location: Eastern shore adjacent to the northernmost extent of AOC 06

START Latitude/Longitude: 28.41.5432790, -96.31.5062378

END Latitude/Longitude: 28.41.5498248, -96.31.5026395

ESTIMATED LF SHORELINE: 73

TOTAL BAGS COLLECTED BY ENTACT: 8 at AOC N/A

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 3/12/2026

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC N/A	1,304	1,364
Bag 2 AOC N/A	1,424	

TOTAL ESTIMATED PLASTICS: 10,912



DATE: 3/12/2026

Location: Eastern shore adjacent to the northernmost extent of AOC 06

START Latitude/Longitude: 28.41.5453640, -96.31.5055488

END Latitude/Longitude: 28.41.5540039, -96.31.5027578

ESTIMATED LF SHORELINE: 90

TOTAL BAGS COLLECTED BY ENTACT: 10 at AOC N/A

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 3/13/2026

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC N/A	2,416	2,240
Bag 2 AOC N/A	2,064	

TOTAL ESTIMATED PLASTICS: 22,400



DATE: 3/13/2026

Location: Eastern shore adjacent to the northernmost extent of AOC 06

START Latitude/Longitude: 28.41.5488829, -96.31.5038655

END Latitude/Longitude: 28.41.5545851, -96.31.5004389

ESTIMATED LF SHORELINE: 65

Location: GEAR Flag #389 (Outfall 08)

START Latitude/Longitude: 28.41.4891272, -96.31.4956739

END Latitude/Longitude: 28.41.4892067, -96.31.4950684

ESTIMATED LF SHORELINE: 5

TOTAL BAGS COLLECTED BY ENTACT: 12 (11 at AOC N/A; 1 at GEAR Flag #389)

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: 3/13/2026

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC N/A	2,840	2,052
Bag 2 AOC N/A	1,264	
Bag 1 GEAR Flag #389	108	108

TOTAL ESTIMATED PLASTICS: 22,680



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 3/16/2026

Location: Eastern shore adjacent to the northernmost extent of AOC 06

START Latitude/Longitude: 28.41.5084380, -96.31.4840081

END Latitude/Longitude: 28.41.5188835, -96.31.4925795

ESTIMATED LF SHORELINE: 132

TOTAL GALLONS COLLECTED (Trailer Vacuum) BY ENTACT: 123.7 Gallons

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 3/17/2026

SAMPLES PROCESSED:

TRAILER MOUNTED INDUSTRIAL VACUUM			
SAMPLE ID	TOTAL VOLUME	NO. IN SUB SAMPLE	TOTAL PLASTICS
Sub Sample	123.7 Gallons	6,192	30,960

TOTAL ESTIMATED PLASTICS: 30,960



DATE: 3/17/2026

Location: AOC 21

START Latitude/Longitude: 28.41.0931867, -96.31.4433157

END Latitude/Longitude: 28.41.0824013, -96.31.4532997

ESTIMATED LF SHORELINE: 141

AOC 20 Turbidity Curtain

SH 35 S Turbidity Curtain

TOTAL GALLONS COLLECTED (Trailer Vacuum) BY ENTACT: 146.2 Gallons at AOC 21

TOTAL BAGS COLLECTED BY ENTACT: 2(1 at AOC 20 TC; 1 at SH 35 S TC)

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: 3/18/2026

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 20 TC	652	652
Bag 1 SH 35 S TC	344	344

TRAILER MOUNTED INDUSTRIAL VACUUM			
SAMPLE ID	TOTAL VOLUME	NO. IN SUB SAMPLE	TOTAL PLASTICS
Sub Sample AOC 21	146.2 Gallons	2,320	11,600

TOTAL ESTIMATED PLASTICS: 12,596



DATE: 3/18/2026

Location: AOC 21

START Latitude/Longitude: 28. 28.41.0876486, -96.31.4564135

END Latitude/Longitude: 28.41.0810820, -96.31.4574301

ESTIMATED LF SHORELINE: 67

Location: GEAR Flag #390 (Outfall 09)

START Latitude/Longitude: 28.42.0153985, -96.31.5131936

END Latitude/Longitude: 28.42.0151302, -96.31.5124967

ESTIMATED LF SHORELINE: 7

TOTAL GALLONS COLLECTED (Trailer Vacuum) BY ENTACT: 157.5 Gallons at AOC 21

TOTAL BAGS COLLECTED BY ENTACT: 1 at GEAR Flag #390

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 3/19/2026

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 GEAR Flag #390	56	56

TRAILER MOUNTED INDUSTRIAL VACUUM			
SAMPLE ID	TOTAL VOLUME	NO. IN SUB SAMPLE	TOTAL PLASTICS
Sub Sample AOC 21	157.5 Gallons	1,784	8,920

TOTAL ESTIMATED PLASTICS: 8,976



DATE: 3/19/2026

Location: AOC 21

START Latitude/Longitude: 28.41.0808174, -96.31.4574682

END Latitude/Longitude: 28.41.0728330, -96.31.4595365

ESTIMATED LF SHORELINE: 93

TOTAL GALLONS COLLECTED (Trailer Vacuum) BY ENTACT: 157.5 Gallons at AOC 21

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 3/20/2026

SAMPLES PROCESSED:

TRAILER MOUNTED INDUSTRIAL VACUUM			
SAMPLE ID	TOTAL VOLUME	NO. IN SUB SAMPLE	TOTAL PLASTICS
Sub Sample AOC 21	157.5 Gallons	2,736	13,680

TOTAL ESTIMATED PLASTICS: 13,680



DATE: 3/20/2026

Location: AOC 21

START Latitude/Longitude: 28.41.0722182, -96.31.4597813

END Latitude/Longitude: 28.41.0702052, -96.31.4639674

ESTIMATED LF SHORELINE: 42

TOTAL GALLONS COLLECTED (Trailer Vacuum) BY ENTACT: 103.1 Gallons at AOC 21

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 3/23/2026

SAMPLES PROCESSED:

TRAILER MOUNTED INDUSTRIAL VACUUM			
SAMPLE ID	TOTAL VOLUME	NO. IN SUB SAMPLE	TOTAL PLASTICS
Sub Sample AOC 21	103.1 Gallons	632	3,160

TOTAL ESTIMATED PLASTICS: 3,160



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 3/23/2026

Location: AOC 21

START Latitude/Longitude: 28.41.0706465, -96.31.4644163

END Latitude/Longitude: 28.41.0668587, -96.31.4723925

ESTIMATED LF SHORELINE: 81

Location: GEAR Flag #391 (Outfall 09)

START Latitude/Longitude: 28.42.0190988, -96.31.5439715

END Latitude/Longitude: 28.42.0191028, -96.31.5434925

ESTIMATED LF SHORELINE: 4

SH 35 S Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 2(1 at SH 35 S TC; 1 at GEAR Flag #391)

TOTAL GALLONS COLLECTED (Trailer Vacuum) BY ENTACT: 103.1 Gallons at AOC 21

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 3/23/2026 and 3/24/2026

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 SH 35 S TC	255	255
Bag 1 GEAR Flag #391	31	31

TRAILER MOUNTED INDUSTRIAL VACUUM			
SAMPLE ID	TOTAL VOLUME	NO. IN SUB SAMPLE	TOTAL PLASTICS
Sub Sample AOC 21	103.1 Gallons	3,888	19,440

TOTAL ESTIMATED PLASTICS: 19,726



DATE: 3/24/2026

Location: AOC 21

START Latitude/Longitude: 28.41.0663908, -96.31.4728158

END Latitude/Longitude: 28.41.0586738, -96.31.4790775

ESTIMATED LF SHORELINE: 96

Location: GEAR Flag #392 (Outfall 09)

START Latitude/Longitude: 28.42.0176292, -96.31.5549583

END Latitude/Longitude: 28.42.0186449, -96.31.5549041

ESTIMATED LF SHORELINE: 4

Location: GEAR Flag #393 (Outfall 06)

START Latitude/Longitude: 28.41.2062802, -96.31.4574630

END Latitude/Longitude: 28.41.2066028, -96.31.4576288

ESTIMATED LF SHORELINE: 10

TOTAL GALLONS COLLECTED (Trailer Vacuum) BY ENTACT: 134.1 Gallons at AOC 21

TOTAL BAGS COLLECTED BY ENTACT: 2(1 at GEAR Flag #392; 1 at GEAR Flag #393)

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: 3/25/2026

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 GEAR Flag #392	54	54
Bag 1 GEAR Flag #393	248	248

TRAILER MOUNTED INDUSTRIAL VACUUM			
SAMPLE ID	TOTAL VOLUME	NO. IN SUB SAMPLE	TOTAL PLASTICS
Sub Sample AOC 21	134.1 Gallons	1,944	9,720

TOTAL ESTIMATED PLASTICS: 10,022



DATE: 3/25/2026

Location: AOC 21

START Latitude/Longitude: 28.41.0583828, -96.31.4801215

END Latitude/Longitude: 28.41.0428251, -96.31.4843738

ESTIMATED LF SHORELINE: 162

TOTAL GALLONS COLLECTED (Trailer Vacuum) BY ENTACT: 134.06 Gallons at AOC 21

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 3/26/2026

SAMPLES PROCESSED:

TRAILER MOUNTED INDUSTRIAL VACUUM			
SAMPLE ID	TOTAL VOLUME	NO. IN SUB SAMPLE	TOTAL PLASTICS
Sub Sample AOC 21	134.06 Gallons	1,408	7,040

TOTAL ESTIMATED PLASTICS: 7,040



DATE: 3/26/2026

Location: AOC 21

START Latitude/Longitude: 28.41.0460756, -96.31.4836909

END Latitude/Longitude: 28.41.0397987, -96.31.4845231

ESTIMATED LF SHORELINE: 64

TOTAL GALLONS COLLECTED (Trailer Vacuum) BY ENTACT: 146.2 Gallons at AOC 21

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 3/27/2026

SAMPLES PROCESSED:

TRAILER MOUNTED INDUSTRIAL VACUUM			
SAMPLE ID	TOTAL VOLUME	NO. IN SUB SAMPLE	TOTAL PLASTICS
Sub Sample AOC 21	146.2 Gallons	856	4,280

TOTAL ESTIMATED PLASTICS: 4,280



DATE: 3/27/2026

Location: AOC 21

START Latitude/Longitude: 28.41.0394102, -96.31.4843192

END Latitude/Longitude: 28.41.0365470, -96.31.4864780

ESTIMATED LF SHORELINE: 35

Location: GEAR Flag #394 (Outfall 08)

START Latitude/Longitude: 28.41.4847869, -96.31.5338180

END Latitude/Longitude: 28.41.4852141, -96.31.5338088

ESTIMATED LF SHORELINE: 4

TOTAL GALLONS COLLECTED (Trailer Vacuum) BY ENTACT: 93.75 Gallons at AOC 21

TOTAL BAGS COLLECTED BY ENTACT: 1 at GEAR Flag #394

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 3/30/2026

SAMPLES PROCESSED:

TRAILER MOUNTED INDUSTRIAL VACUUM			
SAMPLE ID	TOTAL VOLUME	NO. IN SUB SAMPLE	TOTAL PLASTICS
Sub Sample AOC 21	93.75 Gallons	512	2,560

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 GEAR Flag #394	208	208

TOTAL ESTIMATED PLASTICS: 2,768