

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 4/29/25	BRA #: 117-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:15am	End Time: 8:30am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.540465 -96.516270		
Weather (wind speed/direction, precipitation): 15mph, NNE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☐ Other (describe below) ☐		
General Site Observations: Shell hash in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found 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): BRA117-1	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 4/29/25	BRA #: 117-4	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:00am	End Time: 9:15am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.541972 -96.517189		
Weather (wind speed/direction, precipitation): 15mph, NNE, 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): BRA117-4	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 4/29/25	BRA #: 117-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:45am	End Time: 9:00am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.541499 -96.516845		
Weather (wind speed/direction, precipitation): 15mph, NNE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☐ Other (describe below) ☐		
General Site Observations: Shell hash in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found 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): BRA117-3	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 4/29/25	BRA #: 117-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:30am	End Time: 8:45am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.540988 -96.516554		
Weather (wind speed/direction, precipitation): 15mph, NNE, 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): BRA117-2	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 4/29/25	BRA #: 117-5	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:15am	End Time: 9:30am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.542430 -96.517552		
Weather (wind speed/direction, precipitation): 15mph, NNE, 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): BRA117-5	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 4/29/25	BRA #: 118-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 7:00am	End Time: 7:15am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.536953 -96.514854		
Weather (wind speed/direction, precipitation): 15mph, NNE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☐ Other (describe below) ☐		
General Site Observations: Shell hash in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found 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): BRA118-1	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 4/29/25		BRA #: 118-2		Tide: LOW ☐ NORMAL ☒ HIGH ☐	
Start Time: 7:15am		End Time: 7:30am		Duration: 15min	
Field Supervisor: Erik				# Crew Members: 5	
Latitude / Longitude (transect start): 28.537561 -96.514874					
Weather (wind speed/direction, precipitation): 15mph, NNE, 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	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): BRA118-2		
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample					



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 4/29/25	BRA #: 118-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 7:30am	End Time: 7:45am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.538460 -96.515474		
Weather (wind speed/direction, precipitation): 15mph, NNE, 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): BRA118-3	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 4/29/25	BRA #: 118-4	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 7:45am	End Time: 8:00am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.539012 -96.515698		
Weather (wind speed/direction, precipitation): 15mph, NNE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☐ Other (describe below) ☐		
General Site Observations: Shell hash in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found 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): BRA118-4	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 4/29/25	BRA #: 118-5	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:00am	End Time: 8:15am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.539554 -96.515907		
Weather (wind speed/direction, precipitation): 15mph, NNE, 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): BRA118-5	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 4/28/25	BRA #: 119-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 7:00am	End Time: 7:15am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.533238 -96.513291		
Weather (wind speed/direction, precipitation): 15mph, NNE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☐ Other (describe below) ☐		
General Site Observations: Shell hash in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found 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): BRA119-1	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 4/28/25	BRA #: 119-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 7:15am	End Time: 7:30am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.534182 -96.513654		
Weather (wind speed/direction, precipitation): 15mph, NNE, 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): BRA119-2	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 4/28/25	BRA #: 119-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 7:30am	End Time: 7:45am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.534886 -96.514140		
Weather (wind speed/direction, precipitation): 15mph, NNE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☐ Other (describe below) ☐		
General Site Observations: Shell hash in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found 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): BRA119-3	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 4/28/25	BRA #: 119-4	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 7:45am	End Time: 8:00am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.535477 -96.514113		
Weather (wind speed/direction, precipitation): 15mph, NNE, 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): BRA119-4	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 4/28/25	BRA #: 119-5	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:00am	End Time: 8:15am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.535942 -96.514449		
Weather (wind speed/direction, precipitation): 15mph, NNE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☐ Other (describe below) ☐		
General Site Observations: Shell hash in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found 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): BRA119-5	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 5/12/25	BRA #: 83-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:15am	End Time: 8:30am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.592945 -96.614453		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☒ Vegetated Shoreline ☐ Other (describe below) ☐		
General Site Observations: Sand and shell 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): 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: 5/12/25	BRA #: 83-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:15am	End Time: 8:30am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.592636 -96.614371		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell 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): 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: 5/12/25	BRA #: 83-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:30am	End Time: 8:45am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.591994 -96.61591		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell 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): 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: 5/6/25	BRA #: 84-1	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 7:00am	End Time: 7:15am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.591972 -96.611626		
Weather (wind speed/direction, precipitation): 15mph, SSE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found 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): BRA84-1	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 5/6/25	BRA #: 84-2	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 7:15am	End Time: 7:30am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.591859 -96.611896		
Weather (wind speed/direction, precipitation): 15mph, SSE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		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): BRA84-2	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 5/6/25	BRA #: 84-3	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 7:30am	End Time: 7:45am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.591353 -96.611782		
Weather (wind speed/direction, precipitation): 15mph, SSE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found 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): 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: 5/6/25		BRA #: 84-4		Tide: LOW ☐ NORMAL ☐ HIGH ☒	
Start Time: 7:45am		End Time: 8:00am		Duration: 15min	
Field Supervisor: Erik				# Crew Members: 5	
Latitude / Longitude (transect start): 28.591202 -96.612035					
Weather (wind speed/direction, precipitation): 15mph, SSE, 0%					
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐					
General Site Observations: Shell hash and vegetation in area.					
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found					
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐					
Quantitative Assessment: Q1: 0 Q2: 0 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): 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: 5/6/25	BRA #: 84-5	Tide: LOW ☐ NORMAL ☐ HIGH ☒	
Start Time: 8:00am	End Time: 8:15am	Duration: 15min	
Field Supervisor: Erik		# Crew Members: 5	
Latitude / Longitude (transect start): 28.591116 -96.612130			
Weather (wind speed/direction, precipitation): 15mph, SSE, 0%			
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐			
General Site Observations: Shell hash and vegetation in area.			
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found			
Boom/Silt Fence Utilized: YES ☐ NO ☒		Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐	
Quantitative Assessment:	Q1: 0	Q2: 0	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): BRA84-5	
¹ Cleanup Technique Descriptions: - Type 1: Low-pressure washing of shoreline - Type 2: Netting plastics from waters surface - Type 3: Hand-picking plastics from shoreline or other surface - Type 4: Vacuum - Type 5: Total wrack removal - Type 6: Plastics removal with wrack separation			
² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample			
³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample			



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 5/8/25	BRA #: 85-1	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 7:00am	End Time: 7:15am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.589457 -96.612048		
Weather (wind speed/direction, precipitation): 15mph, SSE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		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): 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: 5/8/25	BRA #: 85-2	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 7:15am	End Time: 7:30am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.589118 -96.611959		
Weather (wind speed/direction, precipitation): 15mph, SSE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		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): 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: 5/8/25	BRA #: 85-3	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 7:30am	End Time: 7:45am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.588751 -96.611808		
Weather (wind speed/direction, precipitation): 15mph, SSE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment: Q1: 0 Q2: 0 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): 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		



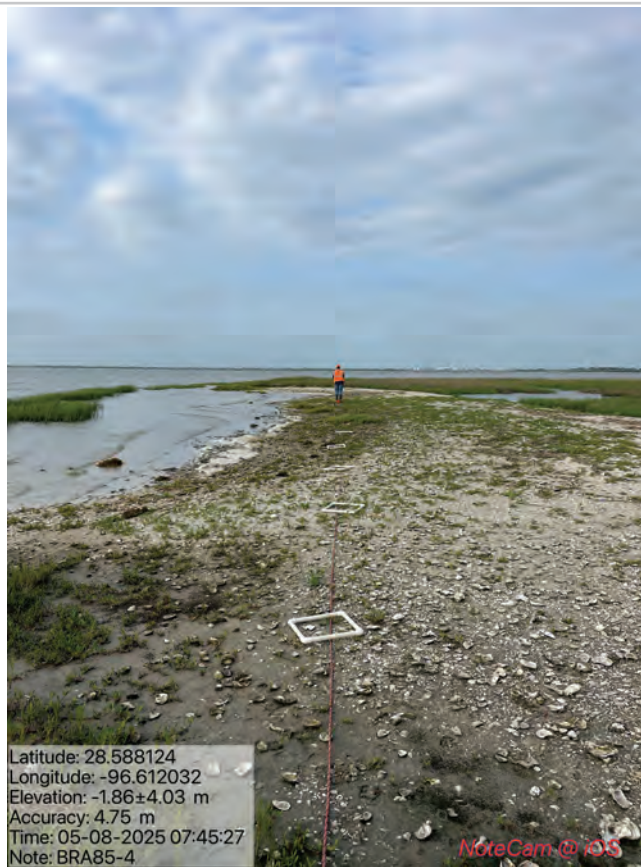
Shoreline BEFORE interim bay cleanup activities.

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: 5/8/25	BRA #: 85-4	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 7:45am	End Time: 8:00am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.588124 -96.612032		
Weather (wind speed/direction, precipitation): 15mph, SSE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		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): BRA85-4	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



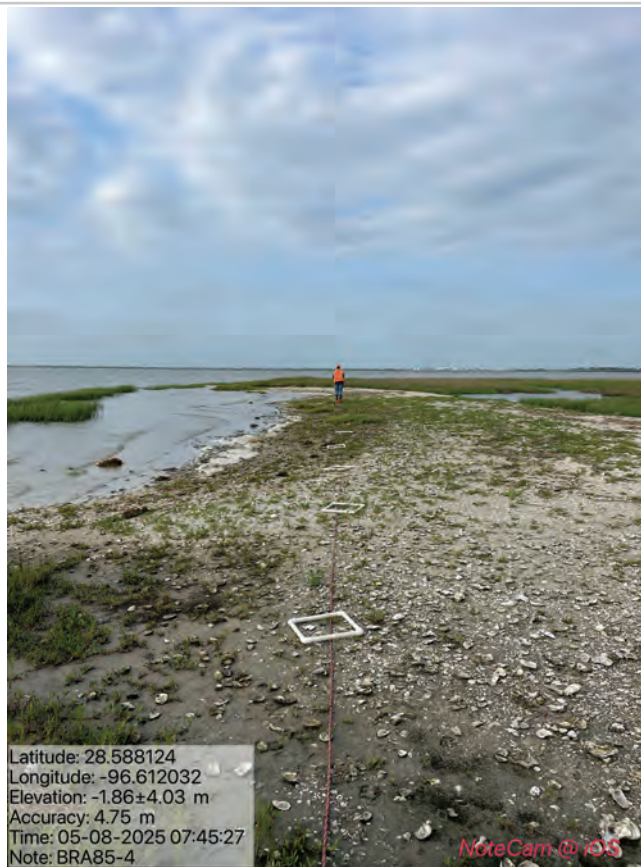
Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 5/8/25	BRA #: 85-4	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 7:45am	End Time: 8:00am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.588124 -96.612032		
Weather (wind speed/direction, precipitation): 15mph, SSE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment: Q1: 0 Q2: 0 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): BRA85-4
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 5/8/25	BRA #: 85-5	Tide: LOW ☐ NORMAL ☐ HIGH ☒
Start Time: 8:00am	End Time: 8:15am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.587630 -96.612141		
Weather (wind speed/direction, precipitation): 15mph, SSE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		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): BRA85-5	
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: 5/6/25	BRA #: 86-1	Tide: LOW ☐ NORMAL ☒ HIGH ☒
Start Time: 8:15am	End Time: 8:30am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.590043 -96.613732		
Weather (wind speed/direction, precipitation): 15mph, SSE, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sand and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found 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): 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.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 5/6/25	BRA #: 86-2	Tide: LOW ☐ NORMAL ☒ HIGH ☒
Start Time: 8:30am	End Time: 8:45am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.589946 -96.614032		
Weather (wind speed/direction, precipitation): 15mph, SSE, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sand and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q3: 0
		Q6: 0
Qualitative Assessment: No plastics found 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): BRA86-2	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 5/12/25	BRA #: 92-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 7:00am	End Time: 7:15am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.582844 -96.597104		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☒ Vegetated Shoreline ☐ Other (describe below) ☐		
General Site Observations: Sand and shell 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): 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: 5/12/25	BRA #: 92-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 7:15am	End Time: 7:30am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.582906 -96.597476		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☒ Vegetated Shoreline ☐ Other (describe below) ☐		
General Site Observations: Sand and shell 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): 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: 5/12/25	BRA #: 92-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 7:30am	End Time: 7:45am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.582653 -96.597742		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☒ Vegetated Shoreline ☐ Other (describe below) ☐		
General Site Observations: Sand and shell 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): 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: 5/12/25	BRA #: 92-4	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 7:45am	End Time: 8:00am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.582609 -96.598138		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☒ Vegetated Shoreline ☐ Other (describe below) ☐		
General Site Observations: Sand and shell 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	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): 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: 5/12/25	BRA #: 92-5	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:00am	End Time: 8:15am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.582370 -96.598341		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☒ Vegetated Shoreline ☐ Other (describe below) ☐		
General Site Observations: Sand and shell 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): BRA92-5
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/18/25	BRA #: 4N-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:00am	End Time: 8:15am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.668685 -96.570540		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Road surface 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): 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: 6/18/25	BRA #: 4N-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:15am	End Time: 8:30am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.668594 -96.570785		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Road surface 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): 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: 6/18/25	BRA #: 4N-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:30am	End Time: 8:45am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.668437 -96.571104		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Road surface 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): BRA4N-3	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/5/25		BRA #: 4S-1		Tide: LOW ☐ NORMAL ☒ HIGH ☐	
Start Time: 8:00am		End Time: 8:15am		Duration: 15min	
Field Supervisor: Erik				# Crew Members: 5	
Latitude / Longitude (transect start): 28.669219 -96.571186					
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%					
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐					
General Site Observations: Shell hash and vegetation in area					
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found					
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐					
Quantitative Assessment:		Q1: 0	Q2: 0	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): 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					



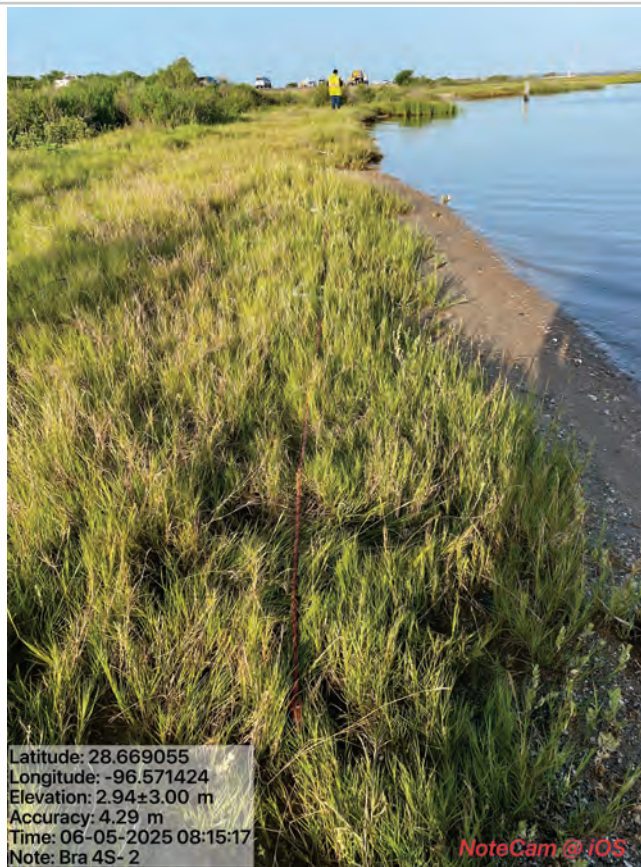
Shoreline BEFORE interim bay cleanup activities.

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: 6/5/25	BRA #: 4S-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:15am	End Time: 8:30am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.669055 -96.571424		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found 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): 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		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/5/25	BRA #: 4S-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:30am	End Time: 8:45am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.668847 -96.571778		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		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): 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: 6/18/25	BRA #: 5N-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:45am	End Time: 9:00am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.668178 -96.571672		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Road surface 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): 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		



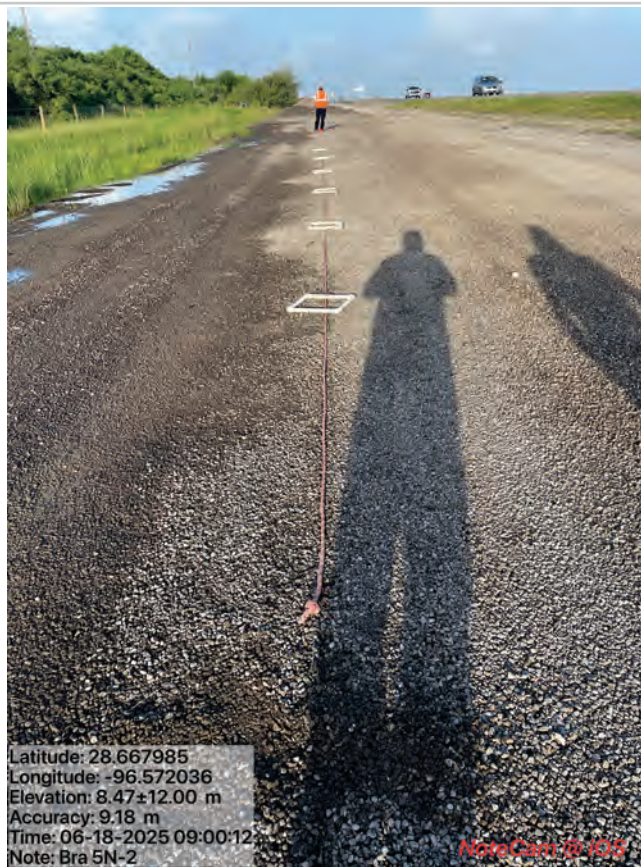
Shoreline BEFORE interim bay cleanup activities.

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: 6/18/25	BRA #: 5N-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:00am	End Time: 9:15am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.667985 -96.572036		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Road surface 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): 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: 6/18/25	BRA #: 5N-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:15am	End Time: 9:30am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.667901 -96.572215		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Road surface 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): BRA5N-3	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/5/25	BRA #: 5S-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:45am	End Time: 9:00am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.668774 -96.572524		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found 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): 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		



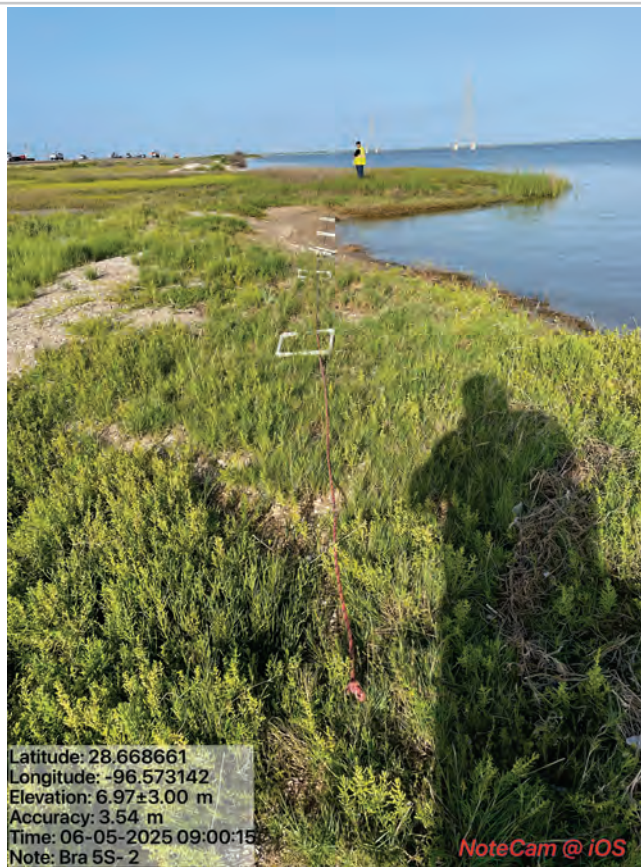
Shoreline BEFORE interim bay cleanup activities.

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: 6/5/25	BRA #: 5S-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:00am	End Time: 9:15am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.668661 -96.573142		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found 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): 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: 6/5/25	BRA #: 5S-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:15am	End Time: 9:30am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.668361 -96.57607		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found 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): 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: 6/18/25	BRA #: 6N-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:30am	End Time: 9:45am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.666159 -96.575441		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Road surface 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): 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		



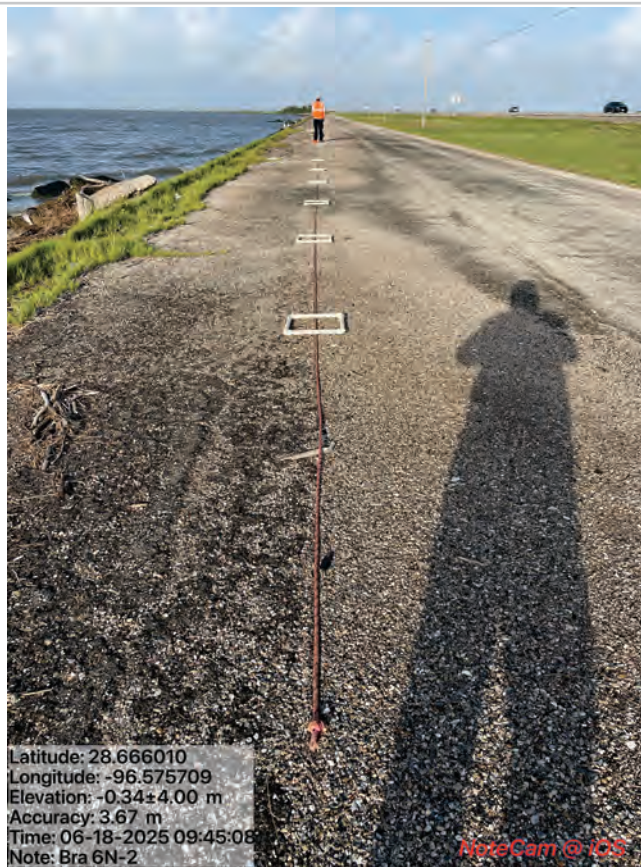
Shoreline BEFORE interim bay cleanup activities.

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: 6/18/25	BRA #: 6N-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:45am	End Time: 10:00am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.666010 -96.575709		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Road surface 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): 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: 6/18/25	BRA #: 6N-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 10:00am	End Time: 10:15am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.665844 -96.575964		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Road surface 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): 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: 6/18/25	BRA #: 6N-4	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 10:15am	End Time: 10:30am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.665677 -96.576227		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Road surface 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	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): BRA6N-4	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/5/25	BRA #: 6S-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:30am	End Time: 9:45am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.666850 -96.576128		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		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: 6/5/25	BRA #: 6S-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:45am	End Time: 10:00am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.666580 -96.576661		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment: Q1: 0 Q2: 0 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): 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: 6/5/25	BRA #: 6S-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 10:00am	End Time: 10:15am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.666439 -96.576940		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		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: 6/18/25	BRA #: 7N-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 10:30am	End Time: 10:45am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.664005 -96.578841		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Road surface 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): 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.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/18/25	BRA #: 7N-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 10:45am	End Time: 11:00am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.663818 -96.579080		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Road surface 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): 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: 6/18/25	BRA #: 7N-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 11:00am	End Time: 11:15am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.663684 -96.579360		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Road surface 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): 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: 6/18/25	BRA #: 7N-4	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 11:15am	End Time: 11:30am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.663429 -96.579527		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Road surface 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): BRA7N-4	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/5/25	BRA #: 7S-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 10:15am	End Time: 10:30am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.664788 -96.579540		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found 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: 6/5/25	BRA #: 7S-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 10:30am	End Time: 10:45am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.664373 -96.579971		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment: Q1: 0 Q2: 0 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): 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: 6/5/25	BRA #: 7S-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 10:45am	End Time: 11:00am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.663972 -96.580399		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		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: 6/5/25	BRA #: 7S-4	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 11:00am	End Time: 11:15am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.663726 -96.580610		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found 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-4	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/18/25	BRA #: 8N-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 11:30am	End Time: 11:45am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.661220 -96.581404		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Road surface 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): 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: 6/18/25	BRA #: 8N-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 11:45am	End Time: 12:00pm	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.661056 -96.581616		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Road surface 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): 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: 6/18/25	BRA #: 8N-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 12:00pm	End Time: 12:15pm	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.660844 -96.581779		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Road surface 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): 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: 6/5/25		BRA #: 8S-1		Tide: LOW ☐ NORMAL ☒ HIGH ☐	
Start Time: 11:15am		End Time: 11:30am		Duration: 15min	
Field Supervisor: Erik				# Crew Members: 5	
Latitude / Longitude (transect start): 28.662108 -96.582454					
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%					
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐					
General Site Observations: Shell hash and vegetation in area					
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found					
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐					
Quantitative Assessment:		Q1: 0	Q2: 0	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): 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: 6/5/25	BRA #: 8S-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 11:30am	End Time: 11:45am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.661926 -96.582684		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found 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): 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: 6/5/25	BRA #: 8S-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 11:45am	End Time: 12:00pm	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.661926 -96.582684		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No plastics found 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): 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: 6/5/25	BRA #: 8S-4	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 12:00pm	End Time: 12:15pm	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.661528 -96.583170		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Shell hash and vegetation in area		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		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-4	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/10/25	BRA #: 31-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 7:45am	End Time: 8:00am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.644046 -96.568363		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sand, shell beach 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): BRA31-1
¹ Cleanup Technique Descriptions: - Type 1: Low-pressure washing of shoreline - Type 2: Netting plastics from waters surface - Type 3: Hand-picking plastics from shoreline or other surface - Type 4: Vacuum - Type 5: Total wrack removal - Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/10/25	BRA #: 31-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:00am	End Time: 8:15am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.643528 -96.568805		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sand, shell beach 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): BRA31-2	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/10/25	BRA #: 32-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:15am	End Time: 8:30am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.642652 -96.569149		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sand, shell beach 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): BRA32-1
¹ Cleanup Technique Descriptions: - Type 1: Low-pressure washing of shoreline - Type 2: Netting plastics from waters surface - Type 3: Hand-picking plastics from shoreline or other surface - Type 4: Vacuum - Type 5: Total wrack removal - Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/10/25	BRA #: 32-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:30am	End Time: 8:45am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.642397 -96.569320		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sand, shell beach 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): BRA32-2	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/10/25	BRA #: 33-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:45am	End Time: 9:00am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.639061 -96.569871		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sand, shell beach 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): 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: 6/10/25	BRA #: 33-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:00am	End Time: 9:15am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.638676 -96.570069		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sand, shell beach 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): 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: 6/10/25		BRA #: 34-1		Tide: LOW ☐ NORMAL ☒ HIGH ☐	
Start Time: 7:30am		End Time: 7:45am		Duration: 15min	
Field Supervisor: Erik				# Crew Members: 5	
Latitude / Longitude (transect start): 28.642577 -96.573108					
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%					
Location Type: Sandy Beach ☒ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐					
General Site Observations: Sand, shell beach 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): 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: 6/10/25	BRA #: 35-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 7:00am	End Time: 7:15am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.643539 -96.574015		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sand, shell beach 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): BRA35-1	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/10/25	BRA #: 35-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 7:15am	End Time: 7:30am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.643806 -96.574162		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sand, shell beach 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): BRA35-2	
¹ Cleanup Technique Descriptions: - Type 1: Low-pressure washing of shoreline - Type 2: Netting plastics from waters surface - Type 3: Hand-picking plastics from shoreline or other surface - Type 4: Vacuum - Type 5: Total wrack removal - Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 6/17/25	BRA #: 155-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:00am	End Time: 8:15am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.462327 -96.415930		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sand, shell beach 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: 6/17/25	BRA #: 155-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:15am	End Time: 8:30am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.462690 -96.416074		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sand, shell beach 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): 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: 6/17/25	BRA #: 155-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:30am	End Time: 8:45am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.462976 -96.416022		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sand, shell beach 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		



Latitude: 28.462976
Longitude: -96.416022
Elevation: 1.87±3.73 m
Accuracy: 4.78 m
Time: 06-17-2025 08:30:11
Note: Bra 155-3

NoteCam © IDS

Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 7/30/25	BRA #: 24-1	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 10:15am	End Time: 10:30am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.631301 -96.562385		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sand, shell beach 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): BRA24-1	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 7/30/25	BRA #: 24-2	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 10:30am	End Time: 10:45am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.631578 -96.562506		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sand, shell beach 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): BRA24-2	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 7/30/25	BRA #: 24-3	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 10:45am	End Time: 11:00am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.631874 -96.562851		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sand, shell beach 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): BRA24-3
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 7/30/25	BRA #: 25-1	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 9:30am	End Time: 9:45am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.631100 -96.562338		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sand, shell beach 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): BRA25-1	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 7/30/25	BRA #: 25-2	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 9:45am	End Time: 10:00am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.630818 -96.562290		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sand, shell beach 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): BRA25-2
¹ Cleanup Technique Descriptions: - Type 1: Low-pressure washing of shoreline - Type 2: Netting plastics from waters surface - Type 3: Hand-picking plastics from shoreline or other surface - Type 4: Vacuum - Type 5: Total wrack removal - Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 7/30/25	BRA #: 25-3	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 10:00am	End Time: 10:15am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.630518 -96.562241		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sand, shell beach 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): BRA25-3	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 7/30/25	BRA #: 26-1	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 8:45am	End Time: 9:00am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.626115 -96.560840		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sand, shell beach 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): 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		



Latitude: 28.626115
Longitude: -96.560840
Elevation: 1.91±3.00 m
Accuracy: 3.54 m
Time: 07-30-2025 08:45:11
Note: Bra 26-1

NoteCam@IDS

Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 7/30/25	BRA #: 26-2	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 9:00am	End Time: 9:15am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.625846 -96.560944		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sand, shell beach 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): 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: 7/30/25	BRA #: 26-3	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 9:15am	End Time: 9:30am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.625539 -96.561079		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sand, shell beach 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): BRA26-3	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 7/30/25	BRA #: 74-1	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 8:00am	End Time: 8:15am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.619882 -96.622190		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sand, shell beach 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): 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		



Latitude: 28.619882
Longitude: -96.622190
Elevation: 5.84±3.00 m
Accuracy: 3.53 m
Time: 07-30-2025 08:00:59
Note: Bra 74-1

NoraCam @ iOS

Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 7/30/25	BRA #: 74-2	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 8:15am	End Time: 8:30am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.619998 -96.622397		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sand, shell beach 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): BRA74-2	
¹ Cleanup Technique Descriptions: - Type 1: Low-pressure washing of shoreline - Type 2: Netting plastics from waters surface - Type 3: Hand-picking plastics from shoreline or other surface - Type 4: Vacuum - Type 5: Total wrack removal - Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 7/30/25	BRA #: 74-3	Tide: LOW ☒ NORMAL ☐ HIGH ☐
Start Time: 8:30am	End Time: 8:45am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.620183 -96.622678		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sand, shell beach 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): 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: 7/21/25	BRA #: 150-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:53am	End Time: 9:04am	Duration: 11min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.476985 -96.433612		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sand, shell beach 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): 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: 7/21/25	BRA #: 150-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:04am	End Time: 9:16am	Duration: 11min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.476891 -96.433342		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sand, shell beach 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): 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: 7/21/25	BRA #: 150-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:16am	End Time: 9:27am	Duration: 12min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.476560 -96.4332810		
Weather (wind speed/direction, precipitation): 5 mph, SSE, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☒ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sand, shell beach 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): 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: 8/18/25	BRA #: 21-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:30am	End Time: 9:45am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.641165 -96.556442		
Weather (wind speed/direction, precipitation): 9mph, SSE, 0%.		
Location Type: Sandy Beach ☒ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Sandy beach, dirt and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics where 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: During assessment no plastics where found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: n/a		
Estimated Volume Powder Removed³: n/a		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA21-1	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 8/18/25	BRA #: 21-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:45am	End Time: 10:00am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.641413 -96.555564		
Weather (wind speed/direction, precipitation): 9mph, SSE, 0%.		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: vegetation shoreline in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics where 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: During assessment no plastics where found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		C: 0
		F: 0
Estimated Number Plastic Pellets Removed²: n/a		
Estimated Volume Powder Removed³: n/a		
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: 8/18/25	BRA #: 21-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 10:00am	End Time: 10:15am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.641447 -96.554183		
Weather (wind speed/direction, precipitation): 9mph, SSE, 0%.		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: vegetation shoreline in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics where 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: During assessment no plastics where found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: n/a		
Estimated Volume Powder Removed³: n/a		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA21-3	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 8/18/25	BRA #: 22-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:30am	End Time: 8:45am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.639265 -96.560076		
Weather (wind speed/direction, precipitation): 9mph, SSE, 0%.		
Location Type: Sandy Beach ☒ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sandy beach and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics where 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: During assessment no plastics where found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: n/a		
Estimated Volume Powder Removed³: n/a		
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: 8/18/25	BRA #: 22-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:45am	End Time: 9:00am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.639639 -96.559440		
Weather (wind speed/direction, precipitation): 9mph, SSE, 0%.		
Location Type: Sandy Beach ☒ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sandy beach and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics where 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: During assessment no plastics where found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		C: 0
		F: 0
Estimated Number Plastic Pellets Removed²: n/a		
Estimated Volume Powder Removed³: n/a		
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: 8/18/25	BRA #: 22-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:00am	End Time: 9:15am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.640100 -96.558653		
Weather (wind speed/direction, precipitation): 9mph, SSE, 0%.		
Location Type: Sandy Beach ☒ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sandy beach and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics where 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: During assessment no plastics where found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control: A: 0 B: 0 C: 0 D: 0 E: 0 F: 0		
Estimated Number Plastic Pellets Removed²: n/a		
Estimated Volume Powder Removed³: n/a		
Photo(s) Taken: YES ☒ NO ☐		Photo ID(s): BRA22-3
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 8/18/25	BRA #: 23-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 7:45am	End Time: 8:00am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.635565 -96.562351		
Weather (wind speed/direction, precipitation): 9mph, SSE, 0%.		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Dirt and vegetation in area.		
Most Plastics Collected: YES ☒ NO (if no, explain) ☒ no plastics where 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: During assessment no plastics where found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: n/a		
Estimated Volume Powder Removed³: n/a		
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: 8/18/25	BRA #: 22-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:45am	End Time: 9:00am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.639639 -96.559440		
Weather (wind speed/direction, precipitation): 9mph, SSE, 0%.		
Location Type: Sandy Beach ☒ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sandy beach and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics where 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: During assessment no plastics where found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		C: 0
		F: 0
Estimated Number Plastic Pellets Removed²: n/a		
Estimated Volume Powder Removed³: n/a		
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: 8/18/25	BRA #: 22-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:00am	End Time: 9:15am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.640100 -96.558653		
Weather (wind speed/direction, precipitation): 9mph, SSE, 0%.		
Location Type: Sandy Beach ☒ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sandy beach and vegetation in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ no plastics where 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: During assessment no plastics where found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		C: 0
		F: 0
Estimated Number Plastic Pellets Removed²: n/a		
Estimated Volume Powder Removed³: n/a		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA22-3	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 8/6/25	BRA #: 61-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:32am	End Time: 9:47am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.649373 -96.625910		
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 rock in area.		
Most Plastics Collected: YES ☒ NO (if no, explain) ☒ no plastics where 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: During assessment no plastics where found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: n/a		
Estimated Volume Powder Removed³: n/a		
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		



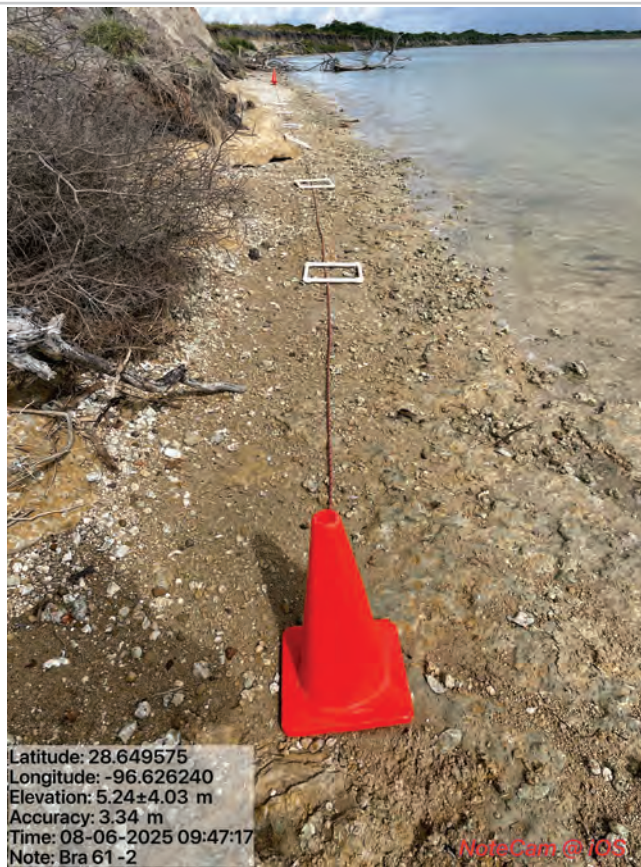
Shoreline BEFORE interim bay cleanup activities.

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: 8/6/25	BRA #: 61-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:47am	End Time: 10:02am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.649575 -96.626240		
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 rock in area.		
Most Plastics Collected: YES ☒ NO (if no, explain) ☒ no plastics where 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: During assessment no plastics where found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		C: 0
		F: 0
Estimated Number Plastic Pellets Removed²: n/a		
Estimated Volume Powder Removed³: n/a		
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: 8/6/25	BRA #: 61-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 10:02am	End Time: 10:17am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.649714 -96.626819		
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 rock in area.		
Most Plastics Collected: YES ☒ NO (if no, explain) ☒ no plastics where 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: During assessment no plastics where found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: n/a		
Estimated Volume Powder Removed³: n/a		
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: 8/6/25	BRA #: 62-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:45am	End Time: 9:02am	Duration: 17min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.648295 -96.622105		
Weather (wind speed/direction, precipitation): 5mph, NNW, 0%.		
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: During assessment plastics pellets where found.		
Cleanup Technique(s) Implemented¹: 3		
No. of Bags Collected: 1		
Bag Quality Control:	A:	B:
	D:	E:
		C:
		F:
Estimated Number Plastic Pellets Removed²: 1		
Estimated Volume Powder Removed³: n/a		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): 62-1 before and after.	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - 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: 8/6/25	BRA #: 62-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:02am	End Time: 9:17am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.648514 -96.622286		
Weather (wind speed/direction, precipitation): 5mph, NNW, 0%.		
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: During assessment plastics pellets where found.		
Cleanup Technique(s) Implemented¹: 3		
No. of Bags Collected: 0		
Bag Quality Control:	A:	B:
	D:	E:
		C:
		F:
Estimated Number Plastic Pellets Removed²: 7		
Estimated Volume Powder Removed³: n/a		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): 62-2before and after.	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - 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: 8/6/25		BRA #: 62-3		Tide: LOW ☐ NORMAL ☒ HIGH ☐	
Start Time: 9:17am		End Time: 9:32am		Duration: 15min	
Field Supervisor: Erik				# Crew Members: 5	
Latitude / Longitude (transect start): 28.648738 -96.6223111					
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, rocks with vegetation in area.					
Most Plastics Collected: YES ☒ NO (if no, explain) ☒ no plastics where 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: During assessment no plastics where found.					
Cleanup Technique(s) Implemented ¹ : n/a					
No. of Bags Collected: 0					
Bag Quality Control:		A: 0	B: 0	C: 0	
		D: 0	E: 0	F: 0	
Estimated Number Plastic Pellets Removed ² : n/a					
Estimated Volume Powder Removed ³ : n/a					
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: 8/13/25	BRA #: 81-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 7:50am	End Time: 8:02am	Duration: 12min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.596015 -96.613195		
Weather (wind speed/direction, precipitation): 5mph, NNW, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sandy beach 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: n/a		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): 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: 8/13/25	BRA #: 81-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:02am	End Time: 8:20am	Duration: 18min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.595731 -96.613182		
Weather (wind speed/direction, precipitation): 5mph, NNW, 0%		
Location Type: Sandy Beach ☒ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☐		
General Site Observations: Sandy beach 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: n/a		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): 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: 8/13/25	BRA #: 81-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:20am	End Time: 8:35am	Duration: 18min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.596725 -96.612557		
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, vegetation and clay dirt in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	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: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA81-3	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 8/13/25	BRA #: 81-4	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 8:35am	End Time: 8:50am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.596452 -96.612476		
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, vegetation and clay dirt in area.		
Most Plastics Collected: YES ☐ NO (if no, explain) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment: Q1: 0 Q2: 0 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: 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		



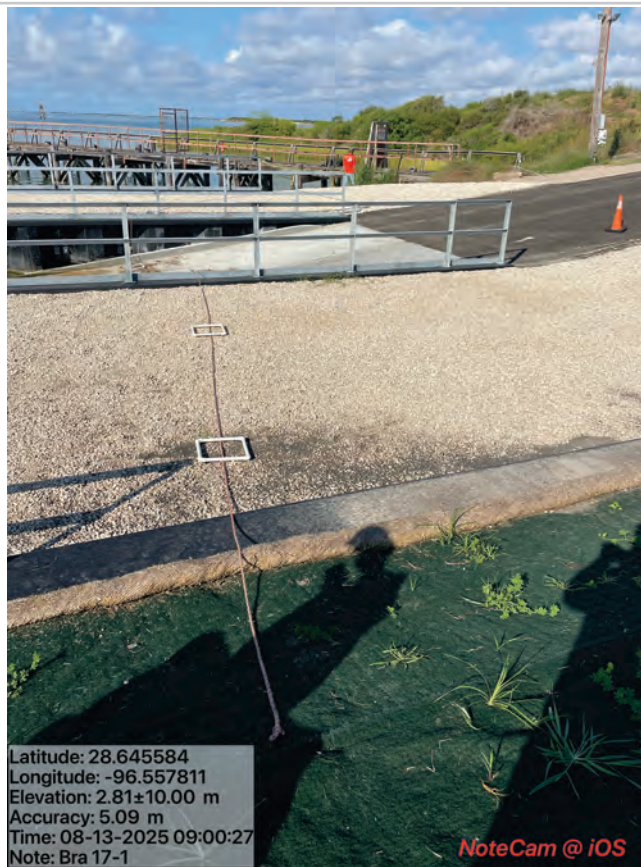
Shoreline BEFORE interim bay cleanup activities.

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: 8/13/25	BRA #: 17-1	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:00am	End Time: 9:15am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.645584 -96.557811		
Weather (wind speed/direction, precipitation): 10 mph, SSE, 0%		
Location Type: Sandy Beach ☐ Shell Hash Beach ☐ Vegetated Shoreline ☒ Other (describe below) ☒		
General Site Observations: Concrete Boat ramp 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 where found.		
Cleanup Technique(s) Implemented¹: 3,4		
No. of Bags Collected: 1		
Bag Quality Control:	A: 480	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 480		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA17-1	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.



Shoreline AFTER interim bay cleanup activities.

Bay Plastics Daily Cleanup Activity Form for Formosa Plastics Remediation Project

Date: 8/13/25	BRA #: 17-2	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:15am	End Time: 9:30am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.644841 -96.558789		
Weather (wind speed/direction, precipitation): 10 mph, SSE, 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) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment: Q1: 0 Q2: 0 Q3: 0 Q4: 0 Q5: 0 Q6: 0		
Qualitative Assessment: No Plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control: A: 0 B: 0 C: 0 D: 0 E: 0 F: 0		
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐		Photo ID(s): 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		



Latitude: 28.644841
Longitude: -96.558789
Elevation: 2.45±6.00 m
Accuracy: 3.69 m
Time: 08-13-2025 09:15:07
Note: Bra 17-2

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: 8/13/25	BRA #: 17-3	Tide: LOW ☐ NORMAL ☒ HIGH ☐
Start Time: 9:30am	End Time: 9:45am	Duration: 15min
Field Supervisor: Erik		# Crew Members: 5
Latitude / Longitude (transect start): 28.644569 -96.559343		
Weather (wind speed/direction, precipitation): 10 mph, SSE, 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) ☒ No plastics found.		
Boom/Silt Fence Utilized: YES ☐ NO ☒ Plastics Type Present: PELLETS ☐ POWDER ☐ BOTH ☐		
Quantitative Assessment:	Q1: 0	Q2: 0
	Q4: 0	Q5: 0
		Q6: 0
Qualitative Assessment: No Plastics found.		
Cleanup Technique(s) Implemented¹: n/a		
No. of Bags Collected: 0		
Bag Quality Control:	A: 0	B: 0
	D: 0	E: 0
		F: 0
Estimated Number Plastic Pellets Removed²: 0		
Estimated Volume Powder Removed³: 0		
Photo(s) Taken: YES ☒ NO ☐	Photo ID(s): BRA17-3	
¹ Cleanup Technique Descriptions: Type 1: Low-pressure washing of shoreline Type 2: Netting plastics from waters surface Type 3: Hand-picking plastics from shoreline or other surface Type 4: Vacuum Type 5: Total wrack removal Type 6: Plastics removal with wrack separation ² Methodology for weight/volume of plastic pellets removed: 1 - Total count 2 - Volumetric subsample ³ Methodology for volume powder removed: 1 - Total volume removed 2 - Volumetric subsample		



Shoreline BEFORE interim bay cleanup activities.

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

Shoreline AFTER interim bay cleanup activities.



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 3/24/2025

Location: AOC 20

START Latitude/Longitude: 28.41.1830146, -96.31.4270765

END Latitude/Longitude: 28.41.1330775, -96.31.4016680

ESTIMATED LF SHORELINE: 606

Location: AOC 21

START Latitude/Longitude: 28.41.1327565, -96.31.4017561

END Latitude/Longitude: 28.41.0908320, -96.31.4303988

ESTIMATED LF SHORELINE: 533

AOC 48 Turbidity Curtain

SH 35 S Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 7 (4 at AOC 20; 1 at AOC 21; 1 at AOC 48 TC; 1 at SH 35 S TC)

TOTAL SAMPLES PROCESSED BY FNI: 4

DATE PROCESSED BY FNI: 03/24/2025 & 03/25/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 20	1,680	1,680
Bag 1 AOC 21	1,168	1,168
Bag 1 AOC 48 TC	110	110
Bag 1 SH 35 S TC	360	360

TOTAL ESTIMATED PLASTICS: 8,358



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 8/25/2025

Location: AOC 20

START Latitude/Longitude: 28.41.1460135, -96.31.4035347

END Latitude/Longitude: 28.41.1377509, -96.31.4054518

ESTIMATED LF SHORELINE: 85

AOC 20 Turbidity Curtain

SH 35 S Turbidity Curtain

AOC 48 Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 4 (1 at AOC 20; 1 at AOC 20 TC; 1 at SH 35 S TC; 1 at AOC 48 TC)

TOTAL SAMPLES PROCESSED BY FNI: 4

DATE PROCESSED BY FNI: 8/25/2025 & 8/26/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 20	1,360	1,360
Bag 1 AOC 20 TC	976	976
Bag 1 SH 35 S TC	196	196
Bag 1 AOC 48 TC	368	368

TOTAL ESTIMATED PLASTICS: 2,900



DATE: 8/26/2025

Location: AOC 23

START Latitude/Longitude: 28.40.5763453, -96.32.0915632

END Latitude/Longitude: 28.40.5734016, -96.32.0862847

ESTIMATED LF SHORELINE: 56

Location: GEAR Flag #336 (Outfall 08)

START Latitude/Longitude: 28.41.4818413, -96.31.5026791

END Latitude/Longitude: 28.41.4816989, -96.31.5020086

ESTIMATED LF SHORELINE: 6

Location: GEAR Flag #337 (Outfall 08)

START Latitude/Longitude: 28.41.4897181, -96.31.5080301

END Latitude/Longitude: 28.41.4897990, -96.31.5080223

ESTIMATED LF SHORELINE: 1

Location: GEAR Flag #338 (Outfall 06)

START Latitude/Longitude: 28.41.2062442, -96.31.4574193

END Latitude/Longitude: 28.41.2068871, -96.31.4579232

ESTIMATED LF SHORELINE: 8

TOTAL BAGS COLLECTED BY ENTACT: 4 (1 at AOC 23; 1 at GEAR Flag #336; 1 at GEAR Flag #337; 1 at GEAR Flag #338)

TOTAL SAMPLES PROCESSED BY FNI: 4

DATE PROCESSED BY FNI: 8/27/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 23	1,344	1,344
Bag 1 GEAR Flag #336	84	84
Bag 1 GEAR Flag #337	112	112
Bag 1 GEAR Flag #338	202	202

TOTAL ESTIMATED PLASTICS: 1,742



DATE: 8/27/2025

Location: AOC 23

START Latitude/Longitude: 28.40.5757229, -96.32.0906581

END Latitude/Longitude: 28.40.5862865, -96.32.1083153

ESTIMATED LF SHORELINE: 190

TOTAL BAGS COLLECTED BY ENTACT: 2 at AOC 23

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 8/28/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 23	544	544

TOTAL ESTIMATED PLASTICS: 1,088



DATE: 8/28/2025

Location: Boat Launch Pad

START Latitude/Longitude: 28.40.3505721, -96.32.0616626

END Latitude/Longitude: 28.40.3574666, -96.32.0685990

ESTIMATED LF SHORELINE: 93

TOTAL BAGS COLLECTED BY ENTACT: 1 at Boat Launch Pad

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 8/28/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 Boat Launch Pad	414	414

TOTAL ESTIMATED PLASTICS: 414



DATE: 3/25/2025

Location: AOC 23

START Latitude/Longitude: 28.40.5683416, -96.32.0867546

END Latitude/Longitude: 28.40.5678219, -96.32.0950408

ESTIMATED LF SHORELINE: 73

Location: AOC 04

START Latitude/Longitude: 28.41.5238974, -96.31.5415967

END Latitude/Longitude: 28.41.5301942, -96.31.5426004

ESTIMATED LF SHORELINE: 64

TOTAL BAGS COLLECTED BY ENTACT: 25 (21 at AOC 04; 4 at AOC 23)

TOTAL SAMPLES PROCESSED BY FNI: 5

DATE PROCESSED BY FNI: 03/25/2025 & 3/26/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	3,440	5,504
Bag 2 AOC 04	6,416	
Bag 3 AOC 04	6,464	
Bag 4 AOC 04	5,696	
Bag 1 AOC 23	1,056	1,056

TOTAL ESTIMATED PLASTICS: 119,808



DATE: 3/26/2025

Location: AOC 21

START Latitude/Longitude: 28.41.0676451, -96.31.4592484

END Latitude/Longitude: 28.41.0370612, -96.31.4822946

ESTIMATED LF SHORELINE: 394

TOTAL BAGS COLLECTED BY ENTACT: 4 at AOC 21

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 03/27/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 21	384	384

TOTAL ESTIMATED PLASTICS: 1,536



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 3/31/2025

Location: AOC 17

START Latitude/Longitude: 28.41.2071786, -96.31.4472153

END Latitude/Longitude: 28.41.2184408, -96.31.4545186

ESTIMATED LF SHORELINE: 131

Location: GEAR Flag #263 (Outfall 06)

START Latitude/Longitude: 28.41.2044504, -96.31.4569951

END Latitude/Longitude: 28.41.2053867, -96.31.4576102

ESTIMATED LF SHORELINE: 11

Location: GEAR Flag #264 (Outfall 08)

START Latitude/Longitude: 28.41.4846470, -96.31.5340304

END Latitude/Longitude: 28.41.4846555, -96.31.5345214

ESTIMATED LF SHORELINE: 4

Location: GEAR Flag #265 (Outfall 08)

START Latitude/Longitude: 28.41.4793417, -96.31.4969581

END Latitude/Longitude: 28.41.4799254, -96.31.4975650

ESTIMATED LF SHORELINE: 8

AOC 14 Pocket Boom

AOC 17 N Turbidity Curtain

AOC 17 S Turbidity Curtain

AOC 20 Turbidity Curtain

Outfall 2, 4, 5 Turbidity Curtain

AOC 40 Turbidity Curtain

AOC 48 Turbidity Curtain

AOC 47 SE Turbidity Curtain

SH 35 S Turbidity Curtain



TOTAL BAGS COLLECTED BY ENTACT: 28 (3 at AOC 17; 1 at GEAR Flag #263; 1 at GEAR Flag #264; 1 at GEAR Flag #265; 6 at AOC 14 Pocket Boom; 1 at AOC 17 N TC; 1 at AOC 17 S TC; 1 at AOC 20 TC, 3 at Outfall 2,4,5; 7 at AOC 40 TC; 1 at AOC 48 TC; 1 at AOC 47 SE TC; 1 at SH 35 S TC)

TOTAL SAMPLES PROCESSED BY FNI: 15

DATE PROCESSED BY FNI: 03/31/2025 & 04/01/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 17	392	392
Bag 1 Gear Flag #263	32	32
Bag 1 Gear Flag #264	288	288
Bag 1 Gear Flag #265	60	60
Bag 1 AOC 14 Pocket Boom	1,264	1,264
Bag 1 AOC 17 N TC	760	760
Bag 1 AOC 17 S TC	2,288	2,288
Bag 1 AOC 20 TC	4,560	4,560
Bag 1 Outfall 2,4,5	1,280	1,280
Bag 1 AOC 40 TC	624	624
Bag 1 AOC 48 TC	272	272
Bag 1 AOC 47 SE TC	3,360	3,360
Bag 1 SH 35 S TC	12,192	12,192

TOTAL ESTIMATED PLASTICS: 40,780



DATE: 4/01/2025

Location: AOC 17

START Latitude/Longitude: 28.41.2300216, -96.31.4607896

END Latitude/Longitude: 28.41.2312285, -96.31.4613669

ESTIMATED LF SHORELINE: 13

Location: AOC 14

START Latitude/Longitude: 28.41.2881629, -96.31.4690934

END Latitude/Longitude: 28.41.3086488, -96.31.4495358

ESTIMATED LF SHORELINE: 272

TOTAL BAGS COLLECTED BY ENTACT: 23(1 at AOC 17; 22 at AOC 14)

TOTAL SAMPLES PROCESSED BY FNI: 5

DATE PROCESSED BY FNI: 04/02/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 17	608	608
Bag 1 AOC 14	440	2,162
Bag 2 AOC 14	2,192	
Bag 3 AOC 14	1,472	
Bag 4 AOC 14	4,544	

TOTAL ESTIMATED PLASTICS: 48,172



DATE: 4/02/2025

Location: AOC 14

START Latitude/Longitude: 28.41.3087733, -96.31.4494160

END Latitude/Longitude: 28.41.3225550, -96.31.4357955

ESTIMATED LF SHORELINE: 188

Location: AOC 17

START Latitude/Longitude: 28.41.2435260, -96.31.4697053

END Latitude/Longitude: 28.41.2779277, -96.31.4752674

ESTIMATED LF SHORELINE: 362

TOTAL BAGS COLLECTED BY ENTACT: 34 (29 at AOC 14; 5 at AC 17)

TOTAL SAMPLES PROCESSED BY FNI: 7

DATE PROCESSED BY FNI: 04/03/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 14	8,064	3,492
Bag 2 AOC 14	7,616	
Bag 3 AOC 14	576	
Bag 4 AOC 14	2,416	
Bag 5 AOC 14	1,424	
Bag 6 AOC 14	856	
Bag 1 AOC 17	1,072	1,072

TOTAL ESTIMATED PLASTICS: 106,628



DATE: 4/03/2025

Location: AOC 14

START Latitude/Longitude: 28.41.3226284, -96.31.4357492

END Latitude/Longitude: 28.41.3288414, -96.31.4336230

ESTIMATED LF SHORELINE: 66

Location: AOC 12

START Latitude/Longitude: 28.41.3294641, -96.31.4333690

END Latitude/Longitude: 28.41.3496884, -96.31.4209304

ESTIMATED LF SHORELINE: 227

TOTAL BAGS COLLECTED BY ENTACT: 17 (9 at AOC 14; 8 at AOC 12)

TOTAL SAMPLES PROCESSED BY FNI: 4

DATE PROCESSED BY FNI: 04/04/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 14	7,776	4,496
Bag 2 AOC 14	1,216	
Bag 1 AOC 12	512	848
Bag 2 AOC 12	1,184	

TOTAL ESTIMATED PLASTICS: 47,248



DATE: 4/04/2025

Location: AOC 12

START Latitude/Longitude: 28.41.3501483, -96.31.4214294

END Latitude/Longitude: 28.41.3576972, -96.31.4187105

ESTIMATED LF SHORELINE: 80

Location: GEAR Flag #267 (Outfall 09)

START Latitude/Longitude: 28.42.0042330, -96.31.5561237

END Latitude/Longitude: 28.42.0000447, -96.31.5564896

ESTIMATED LF SHORELINE: 42

Location: GEAR Flag #267 (Outfall 09)

START Latitude/Longitude: 28.41.5993553, -96.31.5518240

END Latitude/Longitude: 28.41.5997293, -96.31.5554850

ESTIMATED LF SHORELINE: 33

TOTAL BAGS COLLECTED BY ENTACT: 5(3 at AOC 12; 1 at GEAR Flag #267; 1 at GEAR Flag #268)

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: 04/07/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 12	1,472	1,472
Bag 1 GEAR Flag #267	1,440	1,440
Bag 1 GEAR Flag #268	416	416

TOTAL ESTIMATED PLASTICS: 6,272



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 4/7/2025

Location: AOC 14

START Latitude/Longitude: 28.41.2780361, -96.31.4749906

END Latitude/Longitude: 28.41.2890627, -96.31.4681536

ESTIMATED LF SHORELINE: 131

Location: AOC 17

START Latitude/Longitude: 28.41.2000807, -96.31.4427078

END Latitude/Longitude: 28.41.2776950, -96.31.4750654

ESTIMATED LF SHORELINE: 988

AOC 14 Pocket Boom

SH 35 S Turbidity Curtain

AOC 40 Turbidity Curtain

AOC 47 SE Turbidity Curtain

AOC 48 Turbidity Curtain

Outfall 02, 04, 05 Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 40 (3 at AOC 14; 27 at AOC 17; 2 at AOC 14 Pocket Boom; 1 at SH 35 S TC; 1 at AOC 40 TC; 1 at AOC 47 SE TC; 1 at AOC 48 TC; 4 at Outfall 02,04,05)

TOTAL SAMPLES PROCESSED BY FNI: 13

DATE PROCESSED BY FNI: 4/7/2025 & 4/8/2025



SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 17	3,648	3,744
Bag 2 AOC 17	4,000	
Bag 3 AOC 17	2,624	
Bag 4 AOC 17	3,536	
Bag 5 AOC 17	5,984	
Bag 6 AOC 17	2,672	
Bag 1 AOC 14	2,144	2,144
Bag 1 AOC 14 Pocket Boom	2,048	2,048
Bag 1 SH 35 S TC	29,120	29,120
Bag 1 AOC 40 TC	1,760	1,760
Bag 1 AOC 47 SE TC	23,584	23,584
Bag 1 AOC 48 TC	992	992
Bag 1 Outfall 02,04,05	556	556

TOTAL ESTIMATED PLASTICS: 169,296



DATE: 4/8/2025

Location: AOC 14

START Latitude/Longitude: 28.41.2893044, -96.31.4683730

END Latitude/Longitude: 28.41.3287797, -96.31.4333640

ESTIMATED LF SHORELINE: 514

Location: AOC 12

START Latitude/Longitude: 28.41.3288991, -96.31.4332951

END Latitude/Longitude: 28.41.3366434, -96.31.4299554

ESTIMATED LF SHORELINE: 84

Location: GEAR Flag #269 (Outfall 08)

START Latitude/Longitude: 28.41.4919521, -96.31.5034154

END Latitude/Longitude: 28.41.4908174, -96.31.5025401

ESTIMATED LF SHORELINE: 9

Location: GEAR Flag #270 (Outfall 08)

START Latitude/Longitude: 28.41.4849087, -96.31.5367251

END Latitude/Longitude: 28.41.4849610, -96.31.5358801

ESTIMATED LF SHORELINE: 8

Location: GEAR Flag #271 (Outfall 07)

START Latitude/Longitude: 28.41.3148114, -96.31.4421048

END Latitude/Longitude: 28.41.3171887, -96.31.4393219

ESTIMATED LF SHORELINE: 35

Location: GEAR Flag #272 (Outfall 06)

START Latitude/Longitude: 28.41.2018930, -96.31.4540072

END Latitude/Longitude: 28.41.2016672, -96.31.4539702

ESTIMATED LF SHORELINE: 2

Location: GEAR Flag #273 (Outfall 06)

START Latitude/Longitude: 28.41.2004907, -96.31.4431798

END Latitude/Longitude: 28.41.1999852, -96.31.4426441

ESTIMATED LF SHORELINE: 7



TOTAL BAGS COLLECTED BY ENTACT: 26 (3 at AOC 12; 17 at AOC 14; 1 at GEAR Flag #269; 1 at GEAR Flag #270; 2 at GEAR Flag #271; 1 at GEAR Flag #272; 1 at GEAR Flag #273)

TOTAL SAMPLES PROCESSED BY FNI: 9

DATE PROCESSED BY FNI: 4/9/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 12	288	288
Bag 1 AOC 14	624	1,424
Bag 2 AOC 14	2,656	
Bag 3 AOC 14	992	
Bag 1 GEAR Flag #269	3,456	3,456
Bag 1 GEAR Flag #270	576	576
Bag 1 GEAR Flag #271	896	896
Bag 1 GEAR Flag #272	141	141
Bag 1 GEAR Flag #273	816	816

TOTAL ESTIMATED PLASTICS: 31,853



DATE: 4/9/2025

Location: Boat Launch Pad

START Latitude/Longitude: 28.40.3421470, -96.32.0505218

END Latitude/Longitude: 28.40.3676219, -96.32.0719261

ESTIMATED LF SHORELINE: 328

Location: AOC 25

START Latitude/Longitude: 28.40.3803945, -96.32.0765663

END Latitude/Longitude: 28.40.3881278, -96.32.0798371

ESTIMATED LF SHORELINE: 83

TOTAL BAGS COLLECTED BY ENTACT: 40 (25 at Boat Launch Pad; 15 at AOC 25)

TOTAL SAMPLES PROCESSED BY FNI: 8

DATE PROCESSED BY FNI: 4/10/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 Boat Launch Pad	3,280	4,689.6
Bag 2 Boat Launch Pad	7,040	
Bag 3 Boat Launch Pad	328	
Bag 4 Boat Launch Pad	8,256	
Bag 5 Boat Launch Pad	4,544	
Bag 1 AOC 25	5,872	2,560
Bag 2 AOC 25	1,504	
Bag 3 AOC 25	304	

TOTAL ESTIMATED PLASTICS: 155,640



DATE: 4/10/2025

Location: AOC 25

START Latitude/Longitude: 28.40.4042206, -96.32.0971027

END Latitude/Longitude: 28.40.4633227, -96.32.0948570

ESTIMATED LF SHORELINE: 608

AOC 47 SE Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 25 (23 at AOC 25; 2 at AOC 47 SE TC)

TOTAL SAMPLES PROCESSED BY FNI: 6

DATE PROCESSED BY FNI: 4/11/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 25	264	267.2
Bag 2 AOC 25	344	
Bag 3 AOC 25	408	
Bag 4 AOC 25	112	
Bag 5 AOC 25	208	
Bag 1 AOC 47 SE TC	42,288	42,288

TOTAL ESTIMATED PLASTICS: 90,721.6



DATE: 4/11/2025

Location: AOC 24

START Latitude/Longitude: 28.40.4912565, -96.32.0727892

END Latitude/Longitude: 28.40.5045075, -96.32.0670822

ESTIMATED LF SHORELINE: 143

Location: AOC 25

START Latitude/Longitude: 28.40.4425104, -96.32.1003383

END Latitude/Longitude: 28.40.4712054, -96.32.0904856

ESTIMATED LF SHORELINE: 303

TOTAL BAGS COLLECTED BY ENTACT: 7 (5 at AOC 24; 2 at AOC 25)

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 4/14/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 24	624	624
Bag 1 AOC 25	1,184	1,184

TOTAL ESTIMATED PLASTICS: 5,488



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(Monday – Friday)

DATE: 4/14/2025

Location: AOC 20

START Latitude/Longitude: 28.41.1804150, -96.31.4285243

END Latitude/Longitude: 28.41.1684377, -96.31.4131319

ESTIMATED LF SHORELINE: 183

Location: GEAR Flag #274 (Outfall 08)

START Latitude/Longitude: 28.41.4894055, -96.31.5086988

END Latitude/Longitude: 28.41.4887285, -96.31.5134299

ESTIMATED LF SHORELINE: 43

Location: GEAR Flag #275 (Outfall 06)

START Latitude/Longitude: 28.41.2024383, -96.31.4453832

END Latitude/Longitude: 28.41.2019702, -96.31.4463905

ESTIMATED LF SHORELINE: 10

TOTAL BAGS COLLECTED BY ENTACT: 17 (13 at AOC 20; 3 at GEAR Flag #274; 1 at GEAR Flag #275)

TOTAL SAMPLES PROCESSED BY FNI: 5

DATE PROCESSED BY FNI: 04/14/2025 & 04/15/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 20	736	928
Bag 2 AOC 20	1,232	
Bag 3 AOC 20	816	
Bag 1 GEAR Flag #274	352	352
Bag 1 GEAR Flag #275	1,000	1,000

TOTAL ESTIMATED PLASTICS: 14,120



DATE: 4/15/2025

Location: AOC 20

START Latitude/Longitude: 28.41.1617028, -96.31.4072869

END Latitude/Longitude: 28.41.1341681, -96.31.4064689

ESTIMATED LF SHORELINE: 290

Location: AOC 21

START Latitude/Longitude: 28.41.1338462, -96.31.4066904

END Latitude/Longitude: 28.41.1110017, -96.31.4141599

ESTIMATED LF SHORELINE: 245

SH 35 S Turbidity Curtain

Outfall 02, 04, 05 Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 10 (5 at AOC 20; 3 at AOC 21; 1 at SH 35 S TC; 1 at Outfall 02,04,05)

TOTAL SAMPLES PROCESSED BY FNI: 4

DATE PROCESSED BY FNI: 04/16/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 20	1,376	1,376
Bag 1 AOC 21	800	800
Bag 1 SH 35 S TC	40,480	40,480
Bag 1 Outfall 02,04,05	3,680	3,680

TOTAL ESTIMATED PLASTICS: 53,440



DATE: 4/16/2025

Location: AOC 21

START Latitude/Longitude: 28.41.1107441, -96.31.4140061

END Latitude/Longitude: 28.41.0961885, -96.31.4281861

ESTIMATED LF SHORELINE: 195

Location: GEAR Flag #276 (Outfall 08)

START Latitude/Longitude: 28.41.4954578, -96.31.5305559

END Latitude/Longitude: 28.41.4960611, -96.31.5327767

ESTIMATED LF SHORELINE: 20

Location: GEAR Flag #277 (Outfall 06)

START Latitude/Longitude: 28.41.2007510, -96.31.4432063

END Latitude/Longitude: 28.41.2010728, -96.31.4435206

ESTIMATED LF SHORELINE: 4

TOTAL BAGS COLLECTED BY ENTACT: 7 (3 at AOC 21; 1 at GEAR Flag #276; 3 at GEAR Flag #277)

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: 04/17/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 21	1,568	1,568
GEAR Flag #276	464	464
GEAR Flag #277	560	560

TOTAL ESTIMATED PLASTICS: 6,848



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 4/23/2025

Location: AOC 20

START Latitude/Longitude: 28.41.1765593, -96.31.4233546

END Latitude/Longitude: 28.41.1346555, -96.31.4067501

ESTIMATED LF SHORELINE: 493

Location: AOC 21

START Latitude/Longitude: 28.41.1343052, -96.31.4072059

END Latitude/Longitude: 28.41.1271489, -96.31.4089620

ESTIMATED LF SHORELINE: 74

TOTAL BAGS COLLECTED BY ENTACT: 8 (7 at AOC 20; 1 at AOC 21)

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: 04/24/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 20	1,120	888
Bag 2 AOC 20	656	
Bag 1 AOC 21	784	784

TOTAL ESTIMATED PLASTICS: 7,000



DATE: 4/24/2025

Location: AOC 4

START Latitude/Longitude: 28.41.4971640, -96.31.5379358

END Latitude/Longitude: 28.41.4943232, -96.31.5238820

ESTIMATED LF SHORELINE: 128

Location: GEAR Flag #278 (Outfall 09)

START Latitude/Longitude: 28.41.5840633, -96.31.5051135

END Latitude/Longitude: 28.41.5837251, -96.31.5043541

ESTIMATED LF SHORELINE: 8

Location: GEAR Flag #279 (Outfall 08)

START Latitude/Longitude: 28.41.4887990, -96.31.5288157

END Latitude/Longitude: 28.41.4883314, -96.31.5288247

ESTIMATED LF SHORELINE: 5

Location: GEAR Flag #280 (Outfall 08)

START Latitude/Longitude: 28.41.4965544, -96.31.5351671

END Latitude/Longitude: 28.41.4959806, -96.31.5331566

ESTIMATED LF SHORELINE: 19

Location: GEAR Flag #281 (Outfall 06)

START Latitude/Longitude: 28.41.2177620, -96.31.4538002

END Latitude/Longitude: 28.41.2180610, -96.31.4541146

ESTIMATED LF SHORELINE: 4

Location: GEAR Flag #282 (Outfall 06)

START Latitude/Longitude: 28.41.2067304, -96.31.4578447

END Latitude/Longitude: 28.41.2075875, -96.31.4581804

ESTIMATED LF SHORELINE: 9

Location: GEAR Flag #283 (Outfall 08)

START Latitude/Longitude: 28.41.4959022, -96.31.5327801

END Latitude/Longitude: 28.41.4948547, -96.31.5271160

ESTIMATED LF SHORELINE: 52



Location: GEAR Flag #284 (Outfall 08)

START Latitude/Longitude: 28.41.4840411, -96.31.5108701

END Latitude/Longitude: 28.41.4837082, -96.31.5099330

ESTIMATED LF SHORELINE: 9

Location: GEAR Flag #285 (Outfall 07)

START Latitude/Longitude: 28.41.3143091, -96.31.4425752

END Latitude/Longitude: 28.41.3179247, -96.31.4383855

ESTIMATED LF SHORELINE: 52

TOTAL BAGS COLLECTED BY ENTACT: 32 (15 at AOC 4; 1 at GEAR Flag #278; 1 at GEAR Flag #279; 3 at GEAR Flag #280; 1 at GEAR Flag #281; 3 at GEAR Flag #282; 4 at GEAR Flag #283; 1 at GEAR Flag #284; 3 at GEAR Flag #285)

TOTAL SAMPLES PROCESSED BY FNI: 11

DATE PROCESSED BY FNI: 4/24/2025 & 4/25/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 4	1,152	736
Bag 2 AOC 4	384	
Bag 3 AOC 4	672	
Bag 1 GEAR Flag #278	480	480
Bag 1 GEAR Flag #279	180	180
Bag 1 GEAR Flag #280	768	768
Bag 1 GEAR Flag #281	336	336
Bag 1 GEAR Flag #282	2,016	2,016
Bag 1 GEAR Flag #283	496	496
Bag 1 GEAR Flag #284	68	68
Bag 1 GEAR Flag #285	608	608

TOTAL ESTIMATED PLASTICS: 24,264



DATE: 4/25/2025

Location: AOC 17

START Latitude/Longitude: 28.41.1971443, -96.31.4396927

END Latitude/Longitude: 28.41.2244372, -96.31.4573115

ESTIMATED LF SHORELINE: 451

SH 35 N Turbidity Curtain

SH 35 S Turbidity Curtain

AOC 47 SE Turbidity Curtain

AOC 48 Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 10 (5 at AOC 17; 1 at SH 35 N TC; 1 at SH 35 S TC; 1 at AOC 47 SE TC; 2 at AOC 48 TC)

TOTAL SAMPLES PROCESSED BY FNI: 5

DATE PROCESSED BY FNI: 4/28/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 17	640	640
Bag 1 SH 35 N TC	3,900	3,900
Bag 1 SH 35 S TC	2,764	2,764
Bag 1 AOC 47 SE TC	350	350
Bag 1 AOC 48 TC	43,968	43,968

TOTAL ESTIMATED PLASTICS: 98,150



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 4/28/2025

Location: AOC 17

START Latitude/Longitude: 28.41.2246008, -96.31.4572830

END Latitude/Longitude: 28.41.2578744, -96.31.4731115

ESTIMATED LF SHORELINE: 371

SH 35 N Turbidity Curtain

SH 35 S Turbidity Curtain

AOC 40 Turbidity Curtain

AOC 48 Turbidity Curtain

Outfall 02,04,05 Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 31 (24 at AOC 17; 1 at SH 35 N TC; 1 at SH 35 S TC ; 2 at AOC 40 TC; 2 at AOC 48 TC; 1 at Outfall 02,04,05)

TOTAL SAMPLES PROCESSED BY FNI: 10

DATE PROCESSED BY FNI: 4/28/2025 & 4/29/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 17	1,136	945.6
Bag 2 AOC 17	992	
Bag 3 AOC 17	1,120	
Bag 4 AOC 17	688	
Bag 5 AOC 17	792	
Bag 1 SH 35 N TC	843	843
Bag 1 SH 35 S TC	952	952
Bag 1 AOC 40 TC	1,040	1,040
Bag 1 AOC 48 TC	2,904	2,904
Bag 1 Outfall 02,04,05	3,816	3,816

TOTAL ESTIMATED PLASTICS: 36,193.4



DATE: 4/29/2025

Location: AOC 17

START Latitude/Longitude: 28.41.2579058, -96.31.4731514

END Latitude/Longitude: 28.41.2773772, -96.31.4751855

ESTIMATED LF SHORELINE: 200

Location: AOC 14

START Latitude/Longitude: 28.41.2778433, -96.31.4749644

END Latitude/Longitude: 28.41.2938411, -96.31.4638345

ESTIMATED LF SHORELINE: 190

AOC 14 Pocket Boom

TOTAL BAGS COLLECTED BY ENTACT: 37 (19 at AOC 17; 14 at AOC 14; 4 at AOC 14 Pocket Boom)

TOTAL SAMPLES PROCESSED BY FNI: 8

DATE PROCESSED BY FNI: 4/30/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 17	272	676
Bag 2 AOC 17	864	
Bag 3 AOC 17	848	
Bag 4 AOC 17	720	
Bag 1 AOC 14	608	853.33
Bag 2 AOC 14	592	
Bag 3 AOC 14	1,360	
Bag 1 AOC 14 Pocket Boom	2,144	2,144

TOTAL ESTIMATED PLASTICS: 33,366.67



DATE: 4/30/2025

Location: AOC 14

START Latitude/Longitude: 28.41.2940207, -96.31.4639978

END Latitude/Longitude: 28.41.3186997, -96.31.4368644

ESTIMATED LF SHORELINE: 348

Location: GEAR Flag #286 (Outfall 09)

START Latitude/Longitude: 28.42.0047922, -96.31.5130386

END Latitude/Longitude: 28.42.0048747, -96.31.5136975

ESTIMATED LF SHORELINE: 6

Location: GEAR Flag #287 (Outfall 08)

START Latitude/Longitude: 28.41.4937077, -96.31.5190973

END Latitude/Longitude: 28.41.4934045, -96.31.5130046

ESTIMATED LF SHORELINE: 54

Location: GEAR Flag #288 (Outfall 08)

START Latitude/Longitude: 28.41.4866971, -96.31.5362729

END Latitude/Longitude: 28.41.4864491, -96.31.5362559

ESTIMATED LF SHORELINE: 3

TOTAL BAGS COLLECTED BY ENTACT: 31 (26 at AOC 14; 3 at GEAR Flag #286; 1 at GEAR Flag #287; 1 at GEAR Flag #288)

TOTAL SAMPLES PROCESSED BY FNI: 8

DATE PROCESSED BY FNI: 4/30/2025 & 5/01/2025



SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 14	416	422.4
Bag 2 AOC 14	528	
Bag 3 AOC 14	560	
Bag 4 AOC 14	416	
Bag 5 AOC 14	192	
Bag 1 GEAR Flag #286	432	432
Bag 1 GEAR Flag #287	176	176
Bag 1 GEAR Flag #288	152	152

TOTAL ESTIMATED PLASTICS: 12,606.4



DATE: 5/01/2025

Location: AOC 12

START Latitude/Longitude: 28.41.3288787, -96.31.4333753

END Latitude/Longitude: 28.41.3464064, -96.31.4231233

ESTIMATED LF SHORELINE: 200

TOTAL BAGS COLLECTED BY ENTACT: 7 at AOC 12

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 5/02/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 12	1,824	1,888
Bag 2 AOC 12	1,952	

TOTAL ESTIMATED PLASTICS: 13,216



DATE: 5/02/2025

Location: AOC 25

START Latitude/Longitude: 28.40.3798652, -96.32.0762592

END Latitude/Longitude: 28.40.3886588, -96.32.0800808

ESTIMATED LF SHORELINE: 95

Location: AOC 44

START Latitude/Longitude: 28.40.3704028, -96.32.0728393

END Latitude/Longitude: 28.40.3791272, -96.32.0758749

ESTIMATED LF SHORELINE: 92

Location: Boat Launch Pad

START Latitude/Longitude: 28.40.3510453, -96.32.0614890

END Latitude/Longitude: 28.40.3681183, -96.32.0723584

ESTIMATED LF SHORELINE: 200

TOTAL BAGS COLLECTED BY ENTACT: 6 (2 at AOC 25; 1 at AOC 44; 3 at Boat Launch Pad)

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: 5/05/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 25	1,280	1,280
Bag 1 AOC 44	2,208	2,208
Bag 1 Boat Launch Pad	3,872	3,872

TOTAL ESTIMATED PLASTICS: 16,384



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DATE: 5/05/2025

Location: AOC 25

START Latitude/Longitude: 28.40.4173842, -96.32.0987035

END Latitude/Longitude: 28.40.4491705, -96.32.0992501

ESTIMATED LF SHORELINE: 324

Location: GEAR Flag #289 (Outfall 08)

START Latitude/Longitude: 28.41.4886357, -96.31.5111740

END Latitude/Longitude: 28.41.4879722, -96.31.5119005

ESTIMATED LF SHORELINE: 9

AOC 20 Turbidity Curtain

SH 35 N Turbidity Curtain

SH 35 S Turbidity Curtain

AOC 40 Turbidity Curtain

AOC 47 SE Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 9 (2 at AOC 25; 1 at GEAR Flag #289; 1 at AOC 20 TC; 1 at SH 35 N TC; 1 at SH 35 S TC ; 2 at AOC 40 TC; 1 at AOC 47 SE TC)

TOTAL SAMPLES PROCESSED BY FNI: 7

DATE PROCESSED BY FNI: 5/05/2025 & 5/06/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 25	2,496	2,496
Bag 1 GEAR Flag #289	784	784
Bag 1 AOC 20 TC	420	420
Bag 1 SH 35 N TC	1,720	1,720
Bag 1 SH 35 S TC	254	254
Bag 1 AOC 40 TC	1,080	1,080
Bag 1 AOC 47 SE TC	3,056	3,056

TOTAL ESTIMATED PLASTICS: 13,386



DATE: 5/06/2025

Location: AOC 24

START Latitude/Longitude: 28.40.4918483, -96.32.0746764

END Latitude/Longitude: 28.40.5279746, -96.32.0750881

ESTIMATED LF SHORELINE: 386

Location: AOC 44

START Latitude/Longitude: 28.40.3701035, -96.32.0732223

END Latitude/Longitude: 28.40.3784274, -96.32.0758405

ESTIMATED LF SHORELINE: 87

Location: Boat Launch Pad

START Latitude/Longitude: 28.40.3424522, -96.32.0503718

END Latitude/Longitude: 28.40.3680582, -96.32.0723137

ESTIMATED LF SHORELINE: 334

TOTAL BAGS COLLECTED BY ENTACT: 9 (6 at AOC 25; 1 at AOC 44; 2 at Boat Launch Pad)

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: 5/07/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 24	1,376	1,376
Bag 1 AOC 44	896	896
Bag 1 Boat Launch Pad	704	704

TOTAL ESTIMATED PLASTICS: 10,560



DATE: 5/07/2025

SH 35 S Turbidity Curtain

AOC 40 Turbidity Curtain

AOC 47 SE Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 3 (1 at SH 35 S TC ; 1 at AOC 40 TC; 1 at AOC 47 SE TC)

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: 5/08/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 SH 35 S TC	407	407
Bag 1 AOC 40 TC	528	528
Bag 1 AOC 47 SE TC	4,472	4,472

TOTAL ESTIMATED PLASTICS: 5,407



DATE: 5/08/2025

Location: AOC 20

START Latitude/Longitude: 28.41.1640795, -96.31.4082065

END Latitude/Longitude: 28.41.1723349, -96.31.4182852

ESTIMATED LF SHORELINE: 123

Location: AOC 24

START Latitude/Longitude: 28.40.5387401, -96.32.0860268

END Latitude/Longitude: 28.40.5434323, -96.32.0911493

ESTIMATED LF SHORELINE: 66

Location: AOC 38

START Latitude/Longitude: 28.40.5440113, -96.32.0919580

END Latitude/Longitude: 28.40.5466728, -96.32.0968259

ESTIMATED LF SHORELINE: 51

Location: AOC 43

START Latitude/Longitude: 28.40.5536928, -96.32.1155408

END Latitude/Longitude: 28.40.5894551, -96.32.1322866

ESTIMATED LF SHORELINE: 398

Location: GEAR Flag #290 (Outfall 09)

START Latitude/Longitude: 28.42.0168311, -96.31.5081848

END Latitude/Longitude: 28.42.0168604, -96.31.5077708

ESTIMATED LF SHORELINE: 4

Location: GEAR Flag #291 (Outfall 08)

START Latitude/Longitude: 28.41.4877929, -96.31.5401805

END Latitude/Longitude: 28.41.4876262, -96.31.5412628

ESTIMATED LF SHORELINE: 8

TOTAL BAGS COLLECTED BY ENTACT: 11 (1 at AOC 20; 1 at AOC 24; 1 at AOC 38; 6 at AOC 43; 1 at GEAR Flag #290; 1 at GEAR Flag #291)

TOTAL SAMPLES PROCESSED BY FNI: 6

DATE PROCESSED BY FNI: 5/09/2025



SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 20	688	688
Bag 1 AOC 24	45	45
Bag 1 AOC 38	92	92
Bag 1 AOC 43	736	736
Bag 1 GEAR Flag #290	272	272
Bag 1 GEAR Flag #291	56	56

TOTAL ESTIMATED PLASTICS: 5,569



DATE: 5/09/2025

Location: AOC 20

START Latitude/Longitude: 28.41.1811728, -96.31.4302601

END Latitude/Longitude: 28.41.1709601, -96.31.4166943

ESTIMATED LF SHORELINE: 159

Location: Boat Launch Pad

START Latitude/Longitude: 28.40.3533373, -96.32.0646252

END Latitude/Longitude: 28.40.3550584, -96.32.0681643

ESTIMATED LF SHORELINE: 36

SH 35 N Turbidity Curtain

SH 35 S Turbidity Curtain

Outfall 02,04,05 Turbidity Curtain

AOC 47 SE Turbidity Curtain

AOC 48 Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 15 (2 at AOC 20; 4 at Boat Launch Pad; 1 at SH 35 N TC; 1 at SH 35 S TC; 1 at Outfall 02,04,05 TC; 1 at AOC 47 SE TC; 5 at AOC 48 TC)

TOTAL SAMPLES PROCESSED BY FNI: 7

DATE PROCESSED BY FNI: 5/12/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 20	6,176	6,176
Bag 1 Boat Launch Pad	5,184	5,184
Bag 1 SH 35 N TC	592	592
Bag 1 SH 35 S TC	1,472	1,472
Bag 1 Outfall 02,04,05 TC	3,040	3,040
Bag 1 AOC 47 SE TC	63,424	63,424
Bag 1 AOC 48 TC	2,080	2,080

TOTAL ESTIMATED PLASTICS: 112,016



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 5/12/2025

Location: AOC 20

START Latitude/Longitude: 28.41.1509229, -96.31.4029470

END Latitude/Longitude: 28.41.1348801, -96.31.4068141

ESTIMATED LF SHORELINE: 166

Location: AOC 21

START Latitude/Longitude: 28.41.1340521, -96.31.4072147

END Latitude/Longitude: 28.41.1294469, -96.31.4086332

ESTIMATED LF SHORELINE: 48

Location: GEAR Flag #292 (Outfall 09)

START Latitude/Longitude: 28.42.0023498, -96.31.5565374

END Latitude/Longitude: 28.42.0043987, -96.31.5562340

ESTIMATED LF SHORELINE: 21

Location: GEAR Flag #293 (Outfall 08)

START Latitude/Longitude: 28.41.4831407, -96.31.5085919

END Latitude/Longitude: 28.41.4830144, -96.31.5080082

ESTIMATED LF SHORELINE: 5

Location: GEAR Flag #294 (Outfall 08)

START Latitude/Longitude: 28.41.4857472, -96.31.5398545

END Latitude/Longitude: 28.41.4853719 -96.31.5392107

ESTIMATED LF SHORELINE: 7

AOC 20 Turbidity Curtain

SH 35 S Turbidity Curtain

AOC 40 Turbidity Curtain

AOC 47 SE Turbidity Curtain

AOC 48 Turbidity Curtain

Outfall 02, 04, 05 Turbidity Curtain



TOTAL BAGS COLLECTED BY ENTACT: 13 (2 at AOC 20; 1 at AOC 21; 1 at GEAR Flag #292; 1 at GEAR Flag #293; 1 at GEAR Flag #294; 1 at AOC 20 TC; 1 at SH 35 S TC; 1 at AOC 40 TC; 1 at AOC 47 SE TC; 2 at AOC 48 TC; 1 at Outfall 02,04,05 TC)

TOTAL SAMPLES PROCESSED BY FNI: 11

DATE PROCESSED BY FNI: 5/12/2025 & 5/13/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 20	1,440	1,440
Bag 1 AOC 21	1,008	1,008
Bag 1 GEAR Flag #292	384	384
Bag 1 GEAR Flag #293	47	47
Bag 1 GEAR Flag #294	832	832
Bag 1 AOC 20 TC	1,968	1,968
Bag 1 SH 35 S TC	3,120	3,120
Bag 1 AOC 40 TC	228	228
Bag 1 AOC 47 SE TC	40,864	40,864
Bag 1 AOC 48 TC	2,472	2,472
Bag 1 Outfall 02,04,05 TC	664	664

TOTAL ESTIMATED PLASTICS: 56,939



DATE: 5/13/2025

Location: AOC 21

START Latitude/Longitude: 28.41.1292574, -96.31.4088195

END Latitude/Longitude: 28.41.1169671, -96.31.4121295

ESTIMATED LF SHORELINE: 128

Location: AOC 04

START Latitude/Longitude: 28.41.4933607, -96.31.5148741

END Latitude/Longitude: 28.41.4937170, -96.31.5209075

ESTIMATED LF SHORELINE: 54

Location: Boat Launch Pad

START Latitude/Longitude: 28.40.3450714, -96.32.0543854

END Latitude/Longitude: 28.40.3659888, -96.32.0715956

ESTIMATED LF SHORELINE: 274

Location: GEAR Flag #295 (Outfall 08)

START Latitude/Longitude: 28.41.4881873, -96.31.5356082

END Latitude/Longitude: 28.41.4879498, -96.31.5356193

ESTIMATED LF SHORELINE: 2

Location: GEAR Flag #296 (Outfall 06)

START Latitude/Longitude: 28.41.2004140, -96.31.4431960

END Latitude/Longitude: 28.41.1998387, -96.31.4427980

ESTIMATED LF SHORELINE: 7

TOTAL BAGS COLLECTED BY ENTACT: 13 (6 at AOC 21; 3 at AOC 04; 2 at Boat Launch Pad; 1 at GEAR Flag #295; 1 at GEAR Flag #296)

TOTAL SAMPLES PROCESSED BY FNI: 5

DATE PROCESSED BY FNI: 5/14/2025



SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 21	2,400	2,400
Bag 1 AOC 04	1,664	1,664
Bag 1 Boat Launch Pad	4,192	4,192
Bag 1 GEAR Flag #295	236	236
Bag 1 GEAR Flag #296	3,824	3,824

TOTAL ESTIMATED PLASTICS: 31,836



DATE: 5/14/2025

Location: AOC 14

START Latitude/Longitude: 28.41.2861997, -96.31.4697353

END Latitude/Longitude: 28.41.3048502, -96.31.4540109

ESTIMATED LF SHORELINE: 236

Location: AOC 17

START Latitude/Longitude: 28.41.1999680, -96.31.4428787

END Latitude/Longitude: 28.41.2211565, -96.31.4563510

ESTIMATED LF SHORELINE: 350

AOC 14 Pocket Boom

TOTAL BAGS COLLECTED BY ENTACT: 11 (4 at AOC 14; 2 at AOC 14 Pocket Boom; 5 at AOC 17)

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: 5/15/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 14	4,096	4,096
Bag 1 AOC 14 Pocket Boom	1,680	1,680
Bag 1 AOC 17	1,936	1,936

TOTAL ESTIMATED PLASTICS: 29,424



DATE: 5/15/2025

Location: AOC 14

START Latitude/Longitude: 28.41.3051604, -96.31.4536918

END Latitude/Longitude: 28.41.3142202, -96.31.4434021

ESTIMATED LF SHORELINE: 130

Location: AOC 04

START Latitude/Longitude: 28.41.4969544, -96.31.5380723

END Latitude/Longitude: 28.41.4964265, -96.31.5360929

ESTIMATED LF SHORELINE: 18

Location: GEAR Flag #297 (Outfall 09)

START Latitude/Longitude: 28.42.0194075, -96.31.5547083

END Latitude/Longitude: 28.42.0189016, -96.31.5548154

ESTIMATED LF SHORELINE: 5

Location: GEAR Flag #298 (Outfall 08)

START Latitude/Longitude: 28.41.4955634, -96.31.5319685

END Latitude/Longitude: 28.41.4954293, -96.31.5306167

ESTIMATED LF SHORELINE: 12

Location: GEAR Flag #299 (Outfall 07)

START Latitude/Longitude: 28.41.3168572, -96.31.4400625

END Latitude/Longitude: 28.41.3172826, -96.31.4395418

ESTIMATED LF SHORELINE: 6

TOTAL BAGS COLLECTED BY ENTACT: 10 (6 at AOC 14; 1 at AOC 04; 1 at GEAR Flag #297; 1 at GEAR Flag #298; 1 at GEAR Flag #299)

TOTAL SAMPLES PROCESSED BY FNI: 5

DATE PROCESSED BY FNI: 5/16/2025



SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 14	6,880	6,880
Bag 1 AOC 04	832	832
Bag 1 GEAR Flag #297	176	176
Bag 1 GEAR Flag #298	208	208
Bag 1 GEAR Flag #299	148	148

TOTAL ESTIMATED PLASTICS: 42,644



DATE: 5/16/2025

Location: AOC 04

START Latitude/Longitude: 28.41.4964912, -96.31.5359992

END Latitude/Longitude: 28.41.4943585, -96.31.5257770

ESTIMATED LF SHORELINE: 94

TOTAL BAGS COLLECTED BY ENTACT: 4 at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 5/19/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	1,232	1,232

TOTAL ESTIMATED PLASTICS: 4,928



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(Monday – Friday)

DATE: 5/19/2025

Location: AOC 04

START Latitude/Longitude: 28.41.4941909, -96.31.5254317

END Latitude/Longitude: 28.41.4933602, -96.31.5077242

ESTIMATED LF SHORELINE: 158

SH 35 N Turbidity Curtain

SH 35 S Turbidity Curtain

AOC 40 Turbidity Curtain

AOC 47 SE Turbidity Curtain

AOC 48 Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 18 (12 at AOC 04; 1 at SH 35 N TC; 1 at SH 35 S TC ; 1 at AOC 40 TC; 1 at AOC 47 SE TC; 2 at AOC 48 TC)

TOTAL SAMPLES PROCESSED BY FNI: 6

DATE PROCESSED BY FNI: 5/19/2025 & 5/20/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	2,832	4,176
Bag 2 AOC 04	5,520	
Bag 1 SH 35 N TC	1,328	1,328
Bag 1 SH 35 S TC	8,768	8,768
Bag 1 AOC 40 TC	864	864
Bag 1 AOC 47 SE TC	952	952
Bag 1 AOC 48 TC	5,024	5,024

TOTAL ESTIMATED PLASTICS: 72,072



DATE: 5/20/2025

Location: AOC 12

START Latitude/Longitude: 28.41.3291331, -96.31.4332664

END Latitude/Longitude: 28.41.3335120, -96.31.4318424

ESTIMATED LF SHORELINE: 46

Location: AOC 14

START Latitude/Longitude: 28.41.3119430, -96.31.4449493

END Latitude/Longitude: 28.41.3286347, -96.31.4334399

ESTIMATED LF SHORELINE: 202

Location: AOC 17

START Latitude/Longitude: 28.41.1969554 -96.31.4404675

END Latitude/Longitude: 28.41.1973384, -96.31.4415342

ESTIMATED LF SHORELINE: 10

TOTAL BAGS COLLECTED BY ENTACT: 10 (1 at AOC 12, 8 at AOC 14; 1 at AOC 17)

TOTAL SAMPLES PROCESSED BY FNI: 4

DATE PROCESSED BY FNI: 5/21/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 12	4,528	4,528
Bag 1 AOC 14	3,696	3,832
Bag 2 AOC 14	3,968	
Bag 2 AOC 17	1,936	1,936

TOTAL ESTIMATED PLASTICS: 37,120



DATE: 5/21/2025

Location: AOC 12

START Latitude/Longitude: 28.41.3337503, -96.31.4317056

END Latitude/Longitude: 28.41.3484209, -96.31.4222839

ESTIMATED LF SHORELINE: 170

Location: AOC 14

START Latitude/Longitude: 28.41.2912600, -96.31.4669215

END Latitude/Longitude: 28.41.2943917, -96.31.4638180

ESTIMATED LF SHORELINE: 42

Location: GEAR Flag #300 (Outfall 08)

START Latitude/Longitude: 28.41.4896493, -96.31.5070172

END Latitude/Longitude: 28.41.4892157, -96.31.5071024

ESTIMATED LF SHORELINE: 4

Location: GEAR Flag #301 (Outfall 08)

START Latitude/Longitude: 28.41.4877116, -96.31.5390430

END Latitude/Longitude: 28.41.4861352, -96.31.5390638

ESTIMATED LF SHORELINE: 16

Location: GEAR Flag #302 (Outfall 06)

START Latitude/Longitude: 28.41.2004256, -96.31.4431544

END Latitude/Longitude: 28.41.1998562, -96.31.4427501

ESTIMATED LF SHORELINE: 7

AOC 14 Pocket Boom

TOTAL BAGS COLLECTED BY ENTACT: 15 (5 at AOC 12, 2 at AOC 14; 4 at AOC 14 Pocket Boom; 1 at GEAR Flag #300; 2 at GEAR Flag #301; 1 at GEAR Flag #302)

TOTAL SAMPLES PROCESSED BY FNI: 6

DATE PROCESSED BY FNI: 5/22/2025



SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 12	2,752	2,752
Bag 1 AOC 14	1,040	1,040
Bag 1 AOC 14 Pocket Boom	1,392	1,392
Bag 1 GEAR Flag #300	352	352
Bag 1 GEAR Flag #301	848	848
Bag 1 GEAR Flag #302	752	752

TOTAL ESTIMATED PLASTICS: 24,208



DATE: 5/22/2025

Location: AOC 04

START Latitude/Longitude: 28.41.4967634, -96.31.5371742

END Latitude/Longitude: 28.41.4958694, -96.31.5332374

ESTIMATED LF SHORELINE: 36

TOTAL BAGS COLLECTED BY ENTACT: 2 at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 5/22/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	1,936	1,936

TOTAL ESTIMATED PLASTICS: 3,872



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(Monday – Friday)

DATE: 5/28/2025

Location: GEAR Flag #303 (Outfall 08)

START Latitude/Longitude: 28.41.4885165, -96.31.5257386

END Latitude/Longitude: 28.41.4890670, -96.31.5257389

ESTIMATED LF SHORELINE: 6

Location: GEAR Flag #304 (Outfall 08)

START Latitude/Longitude: 28.41.4902551, -96.31.5042748

END Latitude/Longitude: 28.41.4901288, -96.31.5049178

ESTIMATED LF SHORELINE: 6

Location: GEAR Flag #305 (Outfall 06)

START Latitude/Longitude: 28.41.2176097, -96.31.4536068

END Latitude/Longitude: 28.41.2173082, -96.31.4532243

ESTIMATED LF SHORELINE: 5

Location: GEAR Flag #306 (Outfall 08)

START Latitude/Longitude: 28.41.4890116, -96.31.5105504

END Latitude/Longitude: 28.41.4892449, -96.31.5095622

ESTIMATED LF SHORELINE: 9

Location: GEAR Flag #307 (Outfall 08)

START Latitude/Longitude: 28.41.4846742, -96.31.5355026

END Latitude/Longitude: 28.41.4846472, -96.31.5349212

ESTIMATED LF SHORELINE: 5

Location: Boat Launch Pad

START Latitude/Longitude: 28.40.3446062, -96.32.0542046

END Latitude/Longitude: 28.40.3680375, -96.32.0726100

ESTIMATED LF SHORELINE: 303



AOC 40 Turbidity Curtain

AOC 47 SE Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 10 (1 at GEAR Flag #303; 1 at GEAR Flag #304; 1 at GEAR Flag #305; 1 at GEAR Flag #306; 1 at GEAR Flag #307; 3 at Boat Launch Pad; 1 at AOC 40 TC; 1 at AOC 47 SE TC)

TOTAL SAMPLES PROCESSED BY FNI: 8

DATE PROCESSED BY FNI: 5/28/2025 & 5/29/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 GEAR Flag #303	584	584
Bag 1 GEAR Flag #304	420	420
Bag 1 GEAR Flag #305	460	460
Bag 1 GEAR Flag #306	272	272
Bag 1 GEAR Flag #307	344	344
Bag 1 AOC 40 TC	752	752
Bag 1 AOC 47 SE TC	15,472	15,472
Bag 1 Boat Launch Pad	13,152	13,152

TOTAL ESTIMATED PLASTICS: 57,760



DATE: 5/29/2025

Location: AOC 20

START Latitude/Longitude: 28.41.1827571, -96.31.4310611

END Latitude/Longitude: 28.41.1630433, -96.31.4083731

ESTIMATED LF SHORELINE: 285

TOTAL BAGS COLLECTED BY ENTACT: 15 at AOC 20

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: 5/29/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 20	5,440	4,128
Bag 2 AOC 20	2,752	
Bag 3 AOC 20	4,192	

TOTAL ESTIMATED PLASTICS: 61,920



DATE: 5/30/2025

Location: AOC 20

START Latitude/Longitude: 28.41.1626030, -96.31.4073404

END Latitude/Longitude: 28.41.1581521, -96.31.4054890

ESTIMATED LF SHORELINE: 48

Location: Boat Launch Pad

START Latitude/Longitude: 28.40.3677341, -96.32.0727254

END Latitude/Longitude: 28.40.3457071, -96.32.0548045

ESTIMATED LF SHORELINE: 283

TOTAL BAGS COLLECTED BY ENTACT: 7 (3 at AOC 20; 4 at Boat Launch Pad)

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 6/2/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 20	1,840	1,840
Bag 1 Boat Launch Pad	1,088	1,088

TOTAL ESTIMATED PLASTICS: 9,872



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 6/02/2025

Location: AOC 17

START Latitude/Longitude: 28.41.1967676, -96.31.4400167

END Latitude/Longitude: 28.41.2180365, -96.31.4541320

ESTIMATED LF SHORELINE: 376

Outfall 2,4,5 Turbidity Curtain

SH 35 N Turbidity Curtain

SH 35 S Turbidity Curtain

AOC 40 Turbidity Curtain

AOC 48 Turbidity Curtain

AOC 47 SE Turbidity Curtain

AOC 47 NW Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 13 (6 at AOC 17; 1 at Outfall 2,4,5 TC; 1 at SH 35 N TC; 1 at SH 35 S TC ; 1 at AOC 40 TC; 1 at AOC 48 TC; 1 at AOC 47 SE TC; 1 at AOC 47 NW TC)

TOTAL SAMPLES PROCESSED BY FNI: 8

DATE PROCESSED BY FNI: 6/02/2025 & 6/03/2025



SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 17	3,048	3,048
Bag 1 Outfall 2,4,5 TC	624	624
Bag 1 SH 35 N TC	1,312	1,312
Bag 1 SH 35 S TC	520	520
Bag 1 AOC 40 TC	1,912	1,912
Bag 1 AOC 48 TC	446	446
Bag 1 AOC 47 SE TC	15,552	15,552
Bag 1 AOC 47 NW TC	429	429

TOTAL ESTIMATED PLASTICS: 39,083



DATE: 6/03/2025

Location: AOC 17

START Latitude/Longitude: 28.41.2181836, -96.31.4544062

END Latitude/Longitude: 28.41.2229193, -96.31.4572803

ESTIMATED LF SHORELINE: 54

Location: AOC 14

START Latitude/Longitude: 28.41.2805355, -96.31.4742870

END Latitude/Longitude: 28.41.3071909, -96.31.4509618

ESTIMATED LF SHORELINE: 346

TOTAL BAGS COLLECTED BY ENTACT: 10 (1 at AOC 17; 8 at AOC 14; 1 at AOC 14 Pocket Boom)

TOTAL SAMPLES PROCESSED BY FNI: 4

DATE PROCESSED BY FNI: 6/04/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 17	824	824
Bag 1 AOC 14	2,192	1,496
Bag 2 AOC 14	800	
Bag 1 AOC 14 Pocket Boom	952	952

TOTAL ESTIMATED PLASTICS: 13,744



DATE: 6/04/2025

Location: AOC 14

START Latitude/Longitude: 28.41.3072769 -96.31.4506072

END Latitude/Longitude: 28.41.3260701 -96.31.4343827

ESTIMATED LF SHORELINE: 244

Location: GEAR Flag #308 (Outfall 08)

START Latitude/Longitude: 28.41.4847421 -96.31.5354357

END Latitude/Longitude: 28.41.4852992 -96.31.5372258

ESTIMATED LF SHORELINE: 17

Location: GEAR Flag #309 (Outfall 08)

START Latitude/Longitude: 28.41.4829392 -96.31.5069109

END Latitude/Longitude: 28.41.4829299 -96.31.5073844

ESTIMATED LF SHORELINE: 3

TOTAL BAGS COLLECTED BY ENTACT: 7 (5 at AOC 14 ; 1 at GEAR Flag #308; 1 at GEAR Flag #309)

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: 6/05/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 14	2,608	2,608
Bag 1 GEAR Flag #308	496	496
Bag 1 GEAR Flag #309	68	68

TOTAL ESTIMATED PLASTICS: 13,604



DATE: 6/05/2025

Location: AOC 04

START Latitude/Longitude: 28.41.4981920 -96.31.5453702

END Latitude/Longitude: 28.41.5124705 -96.31.5410183

ESTIMATED LF SHORELINE: 154

TOTAL BAGS COLLECTED BY ENTACT: 9 at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 6/06/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	2,432	2,392
Bag 2 AOC 04	2,352	

TOTAL ESTIMATED PLASTICS: 21,528



DATE: 6/06/2025

Location: AOC 04

START Latitude/Longitude: 28.41.4967554, -96.31.5373466

END Latitude/Longitude: 28.41.4957539, -96.31.5323662

ESTIMATED LF SHORELINE: 46

Location: GEAR Flag #310 (Outfall 08)

START Latitude/Longitude: 28.41.4947451, -96.31.5277730

END Latitude/Longitude: 28.41.4951864, -96.31.5313925

ESTIMATED LF SHORELINE: 33

TOTAL BAGS COLLECTED BY ENTACT: 3 (2 at AOC 04; 1 at GEAR Flag #310)

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: 6/09/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	496	496
Bag 1 GEAR Flag #310	664	664

TOTAL ESTIMATED PLASTICS: 1,656



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 6/09/2025

Location: AOC 04

START Latitude/Longitude: 28.41.5128351, -96.31.5409247

END Latitude/Longitude: 28.41.5276856, -96.31.5429034

ESTIMATED LF SHORELINE: 151

Location: AOC 14

START Latitude/Longitude: 28.41.2793224, -96.31.4746896

END Latitude/Longitude: 28.41.2877784, -96.31.4691538

ESTIMATED LF SHORELINE: 101

AOC 14 Pocket Boom

SH 35 S Turbidity Curtain

AOC 47 SE Turbidity Curtain

AOC 48 Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 22 (15 at AOC 04; 3 at AOC 14; 1 at AOC 14 Pocket Boom; 1 at SH 35 S TC ; 1 at AOC 47 SE TC; 1 at AOC 48 TC)

TOTAL SAMPLES PROCESSED BY FNI: 8

DATE PROCESSED BY FNI: 6/09/2025 & 6/10/2025



SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	3,600	5,440
Bag 2 AOC 04	9,056	
Bag 3 AOC 04	3,664	
Bag 1 AOC 14	1,488	1,488
Bag 1 AOC 14 Pocket Boom	2,496	2,496
Bag 1 SH 35 S TC	1,180	1,180
Bag 1 AOC 47 SE TC	1,440	1,440
Bag 1 AOC 48TC	440	440

TOTAL ESTIMATED PLASTICS: 91,620



DATE: 6/10/2025

Location: AOC 04

START Latitude/Longitude: 28.41.5278969, -96.31.5426515

END Latitude/Longitude: 28.41.5386454, -96.31.5461641

ESTIMATED LF SHORELINE: 115

Location: AOC 14

START Latitude/Longitude: 28.41.2873635, -96.31.4693816

END Latitude/Longitude: 28.41.2975119, -96.31.4604941

ESTIMATED LF SHORELINE: 130

Location: GEAR Flag #311 (Outfall 07)

START Latitude/Longitude: 28.41.3157849, -96.31.4408911

END Latitude/Longitude: 28.41.3167213, -96.31.4397376

ESTIMATED LF SHORELINE: 14

AOC 14 Pocket Boom

TOTAL BAGS COLLECTED BY ENTACT: 15 (9 at AOC 04; 4 at AOC 14; 1 at AOC 14 Pocket Boom; 1 at GEAR Flag #311)

TOTAL SAMPLES PROCESSED BY FNI: 5

DATE PROCESSED BY FNI: 6/11/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	4,080	3,864
Bag 2 AOC 04	3,648	
Bag 1 GEAR Flag #311	288	288
Bag 1 AOC 14	1,264	1,264
Bag 1 AOC 14 Pocket Boom	161	161

TOTAL ESTIMATED PLASTICS: 40,281



DATE: 6/11/2025

Shut down due to rain.



DATE: 6/12/2025

Shut down due to rain.



DATE: 6/13/2025

Location: Boat Launch Pad

START Latitude/Longitude: 28.40.3530033, -96.32.0644512

END Latitude/Longitude: 28.40.3573232, -96.32.0688750

ESTIMATED LF SHORELINE: 59

TOTAL BAGS COLLECTED BY ENTACT: 16 at Boat Launch Pad

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: 6/13/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 Boat Launch Pad	2,816	2,858.67
Bag 2 Boat Launch Pad	2,512	
Bag 3 Boat Launch Pad	3,248	

TOTAL ESTIMATED PLASTICS: 45,738.67



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 6/16/2025

Location: AOC 25

START Latitude/Longitude: 28.40.3790898, -96.32.0765998

END Latitude/Longitude: 28.40.3960335, -96.32.0885686

ESTIMATED LF SHORELINE: 203

Outfall 02,04,05 Turbidity Curtain

AOC 48 Turbidity Curtain

Southern Remediation Boundary Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 12 (9 at AOC 25; 1 at Outfall 02,04,05 TC; 1 at AOC 48 TC; 1 at Southern Remediation Boundary TC)

TOTAL SAMPLES PROCESSED BY FNI: 5

DATE PROCESSED BY FNI: 6/17/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 25	2,752	2,608
Bag 2 AOC 25	2,464	
Bag 1 Outfall 02,04,05 TC	2,512	2,512
Bag 1 AOC 48 TC	3,360	3,360
Bag 1 Southern Remediation Boundary TC	3,648	3,648

TOTAL ESTIMATED PLASTICS: 32,992



DATE: 6/17/2025

Location: AOC 44

START Latitude/Longitude: 28.40.3704129, -96.32.0740437

END Latitude/Longitude: 28.40.3774297, -96.32.0759142

ESTIMATED LF SHORELINE: 73

TOTAL BAGS COLLECTED BY ENTACT: 6 at AOC 44

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 6/18/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 44	2,608	2,608

TOTAL ESTIMATED PLASTICS: 15,648



DATE: 6/18/2025

Location: AOC 38

START Latitude/Longitude: 28.40.5460080, -96.32.0953572

END Latitude/Longitude: 28.40.5468937, -96.32.0978639

ESTIMATED LF SHORELINE: 24

Location: GEAR Flag #312 (Outfall 06)

START Latitude/Longitude: 28.41.1995330, -96.31.4527458

END Latitude/Longitude: 28.41.1994509, -96.31.4530091

ESTIMATED LF SHORELINE: 3

Location: GEAR Flag #313 (Outfall 06)

START Latitude/Longitude: 28.41.2002714, -96.31.4471210

END Latitude/Longitude: 28.41.2003088, -96.31.4488773

ESTIMATED LF SHORELINE: 16

TOTAL BAGS COLLECTED BY ENTACT: 14 (2 at AOC 38; 6 at GEAR Flag #312; 6 at GEAR Flag #313)

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: 6/18/2025 & 6/19/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 GEAR Flag #312	2,176	2,176
Bag 1 GEAR Flag #313	1,792	1,792
Bag 1 AOC 38	416	416

TOTAL ESTIMATED PLASTICS: 24,640



DATE: 6/19/2025

Location: AOC 20

START Latitude/Longitude: 28.41.1824735, -96.31.4307715

END Latitude/Longitude: 28.41.1652057, -96.31.4101514

ESTIMATED LF SHORELINE: 254

Location: GEAR Flag #314 (Outfall 08)

START Latitude/Longitude: 28.41.4826640, -96.31.5062164

END Latitude/Longitude: 28.41.4825700, -96.31.5072518

ESTIMATED LF SHORELINE: 9

Location: GEAR Flag #315 (Outfall 08)

START Latitude/Longitude: 28.41.4871641, -96.31.5448847

END Latitude/Longitude: 28.41.4878095, -96.31.5465715

ESTIMATED LF SHORELINE: 16

TOTAL BAGS COLLECTED BY ENTACT: 7(5 at AOC 20; 1 at GEAR Flag #314; 1 at GEAR Flag #315)

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: 6/20/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 20	3,344	3,344
Bag 1 GEAR Flag #314	3,616	3,616
Bag 1 GEAR Flag #315	2,128	2,128

TOTAL ESTIMATED PLASTICS: 22,464



DATE: 6/20/2025

Location: AOC 20

START Latitude/Longitude: 28.41.1715937, -96.31.4175996

END Latitude/Longitude: 28.41.1628499, -96.31.4090963

ESTIMATED LF SHORELINE: 116

TOTAL BAGS COLLECTED BY ENTACT: 7 at AOC 20

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 6/23/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 20	2,416	2,312
Bag 2 AOC 20	2,208	

TOTAL ESTIMATED PLASTICS: 16,184



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 6/23/2025

Location: AOC 14

START Latitude/Longitude: 28.41.2791057, -96.31.4751101

END Latitude/Longitude: 28.41.2948979, -96.31.4631546

ESTIMATED LF SHORELINE: 197

Location: AOC 17

START Latitude/Longitude: 28.41.2036972, -96.31.4520706

END Latitude/Longitude: 28.41.2097690, -96.31.4491592

ESTIMATED LF SHORELINE: 63

Location: GEAR Flag #316 (Outfall 08)

START Latitude/Longitude: 28.41.4895284, -96.31.5256368

END Latitude/Longitude: 28.41.4892352, -96.31.5256071

ESTIMATED LF SHORELINE: 3

Location: GEAR Flag #317 (Outfall 06)

START Latitude/Longitude: 28.41.2048521, -96.31.4510027

END Latitude/Longitude: 28.41.2051034, -96.31.4505535

ESTIMATED LF SHORELINE: 5

AOC 14 Pocket Boom

AOC 20 Turbidity Curtain

Outfall 08 Turbidity Curtain

SH 35 S Turbidity Curtain

AOC 47 SE Turbidity Curtain

AOC 47 SW Turbidity Curtain

AOC 48 Turbidity Curtain



TOTAL BAGS COLLECTED BY ENTACT: 22 (3 at AOC 14; 3 at AOC 14 Pocket Boom; 2 at AOC 17; 1 at GEAR Flag #316; 1 at GEAR Flag #317; 1 at AOC 20 TC; 1 at Outfall 08; 2 at SH 35 S TC; 1 at AOC 47 SE TC; 3 at AOC 47 SW TC; 4 at AOC 48 TC)

TOTAL SAMPLES PROCESSED BY FNI: 11

DATE PROCESSED BY FNI: 6/23/2025 & 6/24/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 14	3,632	3,632
Bag 1 AOC 17	2,912	2,912
Bag 1 GEAR Flag #316	340	340
Bag 1 GEAR Flag #317	960	960
Bag 1 AOC 14 Pocket Boom	4,336	4,336
Bag 1 AOC 20 TC	1,472	1,472
Bag 1 Outfall 08 TC	4,960	4,960
Bag 1 SH 35 S TC	2,528	2,528
Bag 1 AOC 47 SE TC	225	225
Bag 1 AOC 47 SW TC	7,248	7,248
Bag 1 AOC 48 TC	2,608	2,608

TOTAL ESTIMATED PLASTICS: 74,917



DATE: 6/24/2025

Location: AOC 14

START Latitude/Longitude: 28.41.2788822, -96.31.4752544

END Latitude/Longitude: 28.41.2988022, -96.31.4596813

ESTIMATED LF SHORELINE: 249

Location: AOC 17

START Latitude/Longitude: 28.41.2773502, -96.31.4757359

END Latitude/Longitude: 28.41.2783066, -96.31.4755131

ESTIMATED LF SHORELINE: 10

AOC 14 Pocket Boom

TOTAL BAGS COLLECTED BY ENTACT: 10 (6 at AOC 14; 2 at AOC 14 Pocket Boom; 2 at AOC 17)

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: 6/25/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 14	2,160	2,160
Bag 1 AOC 14 Pocket Boom	1,048	1,048
Bag 1 AOC 17	1,384	1,384

TOTAL ESTIMATED PLASTICS: 17,824



DATE: 6/25/2025

Location: AOC 14

START Latitude/Longitude: 28.41.2989169, -96.31.4598543

END Latitude/Longitude: 28.41.3177201, -96.31.4393747

ESTIMATED LF SHORELINE: 264

TOTAL BAGS COLLECTED BY ENTACT: 5 at AOC 14

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 6/26/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 14	1,160	1,160

TOTAL ESTIMATED PLASTICS: 5,800



DATE: 6/26/2025

Location: AOC 20

START Latitude/Longitude: 28.41.1826368, -96.31.4308177

END Latitude/Longitude: 28.41.1627505, -96.31.4086073

ESTIMATED LF SHORELINE: 283

TOTAL BAGS COLLECTED BY ENTACT: 5 at AOC 20

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 6/27/2025

SAMPLES PROCESSED:

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

TOTAL ESTIMATED PLASTICS: 8,720



DATE: 6/27/2025

Location: AOC 20

START Latitude/Longitude: 28.41.1625382, -96.31.4085198

END Latitude/Longitude: 28.41.1572510, -96.31.4052473

ESTIMATED LF SHORELINE: 61

TOTAL BAGS COLLECTED BY ENTACT: 6 at AOC 20

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 6/30/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 20	2,208	2,208

TOTAL ESTIMATED PLASTICS: 13,248



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DATE: 6/30/2025

Location: AOC 04

START Latitude/Longitude: 28.41.4928777, -96.31.5078668

END Latitude/Longitude: 28.41.4931542, -96.31.5110018

ESTIMATED LF SHORELINE: 28

Location: GEAR Flag #318 (Outfall 08)

START Latitude/Longitude: 28.41.4891629, -96.31.5202467

END Latitude/Longitude: 28.41.4891714, -96.31.5198740

ESTIMATED LF SHORELINE: 3

Location: GEAR Flag #319 (Outfall 08)

START Latitude/Longitude: 28.41.4893869, -96.31.5189507

END Latitude/Longitude: 28.41.4894558, -96.31.5184750

ESTIMATED LF SHORELINE: 4

Outfall 02,04,05 Turbidity Curtain

SH 35 S Turbidity Curtain

AOC 47 SE Turbidity Curtain

AOC 48 Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 11 (3 at AOC 04; 1 at GEAR Flag #318; 1 at GEAR Flag #319; 1 at Outfall 02,04,05 TC; 2 at SH 35 S TC; 1 at AOC 47 SE TC; 2 at AOC 48 TC)

TOTAL SAMPLES PROCESSED BY FNI: 7

DATE PROCESSED BY FNI: 6/30/2025 & 7/01/2025



SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	1,264	1,264
Bag 1 GEAR Flag #318	264	264
Bag 1 GEAR Flag #319	272	272
Bag 1 Outfall 02,04,05 TC	472	472
Bag 1 SH 35 S TC	5,040	5,040
Bag 1 AOC 47 SE TC	2,672	2,672
Bag 1 AOC 48 TC	3,712	3,712

TOTAL ESTIMATED PLASTICS: 24,976



DATE: 7/01/2025

Location: AOC 04

START Latitude/Longitude: 28.41.4929959, -96.31.5107504

END Latitude/Longitude: 28.41.4976348, -96.31.5451473

ESTIMATED LF SHORELINE: 314

TOTAL BAGS COLLECTED BY ENTACT: 10 at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 7/02/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	928	792
Bag 2 AOC 04	656	

TOTAL ESTIMATED PLASTICS: 7,920



DATE: 7/02/2025

Location: AOC 04

START Latitude/Longitude: 28.41.4978800, -96.31.5453875

END Latitude/Longitude: 28.41.5095160, -96.31.5419371

ESTIMATED LF SHORELINE: 127

TOTAL BAGS COLLECTED BY ENTACT: 2 at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 7/02/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	2,128	2,128

TOTAL ESTIMATED PLASTICS: 4,256



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 7/8/2025

Location: AOC 14

START Latitude/Longitude: 28.41.2791232, -96.31.4754233

END Latitude/Longitude: 28.41.2837885, -96.31.4714950

ESTIMATED LF SHORELINE: 59

Location: AOC 17

START Latitude/Longitude: 28.41.2767657, -96.31.4762108

END Latitude/Longitude: 28.41.2786317, -96.31.4757715

ESTIMATED LF SHORELINE: 19

Location: GEAR Flag #320 (Outfall 06)

START Latitude/Longitude: 28.41.2071702, -96.31.4578355

END Latitude/Longitude: 28.41.2063204, -96.31.4576273

ESTIMATED LF SHORELINE: 9

Location: GEAR Flag #321 (Outfall 08)

START Latitude/Longitude: 28.41.4826314, -96.31.5215232

END Latitude/Longitude: 28.41.4822372, -96.31.5198838

ESTIMATED LF SHORELINE: 15

AOC 20 Turbidity Curtain

SH 35 S Turbidity Curtain

AOC 40 Turbidity Curtain

AOC 47 SE Turbidity Curtain

AOC 47 SW Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 12 (3 at AOC 14; 2 at AOC 17; 1 at GEAR Flag #320; 1 at GEAR Flag #321; 1 at AOC 20 TC; 1 at SH 35 S TC; 1 at AOC 40 TC; 1 at AOC 47 SE TC; 1 at AOC 47 SW TC)

TOTAL SAMPLES PROCESSED BY FNI: 9

DATE PROCESSED BY FNI: 7/8/2025 & 7/9/2025



SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 14	928	928
Bag 1 AOC 17	1,632	1,632
Bag 1 GEAR Flag #320	1,168	1,168
Bag 1 GEAR Flag #321	1,712	1,712
Bag 1 AOC 20 TC	1,268	1,268
Bag 1 SH 35 S TC	3,880	3,880
Bag 1 AOC 40 TC	208	208
Bag 1 AOC 47 SE TC	9,336	9,336
Bag 1 AOC 47 SW TC	464	464

TOTAL ESTIMATED PLASTICS: 24,084



DATE: 7/9/2025

Location: AOC 20

START Latitude/Longitude: 28.41.1830040, -96.31.4303771

END Latitude/Longitude: 28.41.1789562 -96.31.4267216

ESTIMATED LF SHORELINE: 52

TOTAL BAGS COLLECTED BY ENTACT: 1 at AOC 20

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 7/10/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 20	768	768

TOTAL ESTIMATED PLASTICS: 768



DATE: 7/10/2025

Location: AOC 04

START Latitude/Longitude: 28.41.5097856, -96.31.5418478

END Latitude/Longitude: 28.41.5270366, -96.31.5428008

ESTIMATED LF SHORELINE: 176

Location: GEAR Flag #322 (Outfall 06)

START Latitude/Longitude: 28.41.2064067, -96.31.4575908

END Latitude/Longitude: 28.41.2070568, -96.31.4581291

ESTIMATED LF SHORELINE: 8

TOTAL BAGS COLLECTED BY ENTACT: 7 (6 at AOC 04; 1 at GEAR Flag #322)

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 7/11/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	2,928	2,928
Bag 1 GEAR Flag #322	640	640

TOTAL ESTIMATED PLASTICS: 18,208



DATE: 7/11/2025

Location: AOC 04

START Latitude/Longitude: 28.41.5277504, -96.31.5428301

END Latitude/Longitude: 28.41.5358594 -96.31.5447404

ESTIMATED LF SHORELINE: 84

TOTAL BAGS COLLECTED BY ENTACT: 3 at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 7/11/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	2,096	2,096

TOTAL ESTIMATED PLASTICS: 6,288



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DATE: 7/14/2025

Location: AOC 04

START Latitude/Longitude: 28.41.5361964, -96.31.5449908

END Latitude/Longitude: 28.41.5454707, -96.31.5456562

ESTIMATED LF SHORELINE: 100

SH 35 S Turbidity Curtain

AOC 40 Turbidity Curtain

AOC 48 Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 10 (6 at AOC 04; 1 at SH 35 S TC; 2 at AOC 40 TC; 1 at AOC 48 TC)

TOTAL SAMPLES PROCESSED BY FNI: 4

DATE PROCESSED BY FNI: 7/14/2025 & 7/15/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	8,912	8,912
Bag 1 SH 35 S TC	2,240	2,240
Bag 1 AOC 40 TC	1,080	1,080
Bag 1 AOC 48 TC	124	124

TOTAL ESTIMATED PLASTICS: 57,996



DATE: 7/15/2025

Location: AOC 04

START Latitude/Longitude: 28.41.5455718, -96.31.5457820

END Latitude/Longitude: 28.41.5497497, -96.31.5421125

ESTIMATED LF SHORELINE: 53

Location: GEAR Flag #323 (Outfall 06)

START Latitude/Longitude: 28.41.2003884, -96.31.4434192

END Latitude/Longitude: 28.41.2006576, -96.31.4436512

ESTIMATED LF SHORELINE: 3

Location: GEAR Flag #324 (Outfall 08)

START Latitude/Longitude: 28.41.4821343, -96.31.5083449

END Latitude/Longitude: 28.41.4821031, -96.31.5078537

ESTIMATED LF SHORELINE: 4

Location: GEAR Flag #325 (Outfall 08)

START Latitude/Longitude: 28.41.4832149, -96.31.5205989

END Latitude/Longitude: 28.41.4831364, -96.31.5214365

ESTIMATED LF SHORELINE: 8

AOC 47 SE TC

TOTAL BAGS COLLECTED BY ENTACT: 11 (7 at AOC 04; 1 at GEAR Flag #323; 1 at GEAR Flag #324; 1 at GEAR Flag #325; 1 at AOC 47 SE TC)

TOTAL SAMPLES PROCESSED BY FNI: 6

DATE PROCESSED BY FNI: 7/15/2025 & 7/16/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	12,768	11,664
Bag 2 AOC 04	10,560	
Bag 1 GEAR Flag #323	119	119
Bag 1 GEAR Flag #324	624	624
Bag 1 GEAR Flag #325	368	368
Bag 1 AOC 47 SE TC	42,272	42,272

TOTAL ESTIMATED PLASTICS: 125,031



DATE: 7/16/2025

Location: AOC 04

START Latitude/Longitude: 28.41.5496379, -96.31.5426863

END Latitude/Longitude: 28.41.5521923, -96.31.5412086

ESTIMATED LF SHORELINE: 29

TOTAL BAGS COLLECTED BY ENTACT: 18 at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 4

DATE PROCESSED BY FNI: 7/17/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	7,104	6,432
Bag 2 AOC 04	6,736	
Bag 3 AOC 04	5,248	
Bag 4 AOC 04	6,640	

TOTAL ESTIMATED PLASTICS: 115,776



DATE: 7/17/2025

Location: AOC 04

START Latitude/Longitude: 28.41.5522385, -96.31.411806

END Latitude/Longitude: 28.41.5544375, -96.31.5368628

ESTIMATED LF SHORELINE: 44

TOTAL BAGS COLLECTED BY ENTACT: 15 at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: 7/18/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	7,776	7,466.67
Bag 2 AOC 04	8,384	
Bag 3 AOC 04	6,240	

TOTAL ESTIMATED PLASTICS: 112,000



DATE: 7/18/2025

Location: AOC 04

START Latitude/Longitude: 28.41.5548941, -96.31.5372158

END Latitude/Longitude: 28.41.5552284, -96.31.5365755

ESTIMATED LF SHORELINE: 7

TOTAL BAGS COLLECTED BY ENTACT: 5 at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 7/21/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	3,280	3,280

TOTAL ESTIMATED PLASTICS: 16,400



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 7/21/2025

Location: AOC 04

START Latitude/Longitude: 28.41.5563624, -96.31.5350694

END Latitude/Longitude: 28.41.5554487, -96.31.5364411

ESTIMATED LF SHORELINE: 15

SH 35 S Turbidity Curtain

AOC 40 Turbidity Curtain

AOC 47 SE Turbidity Curtain

AOC 48 Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 7 (3 at AOC 04; 1 at SH 35 S TC; 1 at AOC 40 TC; 1 at AOC 47 SE TC; 1 at AOC 48 TC)

TOTAL SAMPLES PROCESSED BY FNI: 5

DATE PROCESSED BY FNI: 7/21/2025 & 7/22/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	3,224	3,224
Bag 1 SH 35 S TC	940	940
Bag 1 AOC 40 TC	536	536
Bag 1 AOC 47 SE TC	816	816
Bag 1 AOC 48 TC	2,720	2,720

TOTAL ESTIMATED PLASTICS: 14,684



DATE: 7/22/2025

Location: AOC 04

START Latitude/Longitude: 28.41.5562854, -96.31.5342914

END Latitude/Longitude: 28.41.5615010, -96.31.5294165

ESTIMATED LF SHORELINE: 68

TOTAL BAGS COLLECTED BY ENTACT: 11 (9 at AOC 04; 2 at AOC 47 SE TC)

AOC 47 SE Turbidity Curtain

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: 7/23/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	1,608	1,712
Bag 2 AOC 04	1,816	
Bag 1 AOC 47 SE TC	10,392	10,392

TOTAL ESTIMATED PLASTICS: 36,192



DATE: 7/23/2025

Location: AOC 20

START Latitude/Longitude: 28.41.1517349, -96.31.4036181

END Latitude/Longitude: 28.41.1466649, -96.31.4032703

ESTIMATED LF SHORELINE: 51

TOTAL BAGS COLLECTED BY ENTACT: 16 at AOC 20

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: 7/24/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 20	1,344	1,360
Bag 2 AOC 20	936	
Bag 3 AOC 20	1,800	

TOTAL ESTIMATED PLASTICS: 21,760



DATE: 7/24/2025

Location: AOC 20

START Latitude/Longitude: 28.41.1492023, -96.31.4034608

END Latitude/Longitude: 28.41.1342406, -96.31.4066153

ESTIMATED LF SHORELINE: 321

Location: GEAR Flag #326 (Outfall 08)

START Latitude/Longitude: 28.41.4864344, -96.31.5408202

END Latitude/Longitude: 28.41.4863106, -96.31.5401225

ESTIMATED LF SHORELINE: 6

Location: GEAR Flag #327 (Outfall 08)

START Latitude/Longitude: 28.41.4826369, -96.31.5072674

END Latitude/Longitude: 28.41.4825434, -96.31.5063913

ESTIMATED LF SHORELINE: 8

Location: GEAR Flag #328 (Outfall 06)

START Latitude/Longitude: 28.41.2004379, -96.31.4435704

END Latitude/Longitude: 28.41.2000124, -96.31.4436956

ESTIMATED LF SHORELINE: 4

TOTAL BAGS COLLECTED BY ENTACT: 18 (15 at AOC 20; 1 at GEAR Flag #326; 1 at GEAR Flag #327; 1 at GEAR Flag #328)

TOTAL SAMPLES PROCESSED BY FNI: 6

DATE PROCESSED BY FNI: 7/25/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 20	840	805.33
Bag 2 AOC 20	624	
Bag 3 AOC 20	952	
Bag 1 GEAR Flag #326	124	124
Bag 1 GEAR Flag #327	1,008	1,008
Bag 1 GEAR Flag #328	1,264	1,264

TOTAL ESTIMATED PLASTICS: 14,476



DATE: 7/25/2025

Location: AOC 21

START Latitude/Longitude: 28.41.1341766, -96.31.4073039

END Latitude/Longitude: 28.41.1249342, -96.31.4095679

ESTIMATED LF SHORELINE: 96

TOTAL BAGS COLLECTED BY ENTACT: 12 at AOC 21

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 7/28/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 21	416	792
Bag 2 AOC 21	1,168	

TOTAL ESTIMATED PLASTICS: 9,504



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 7/28/2025

Location: AOC 17

START Latitude/Longitude: 28.41.1998772, -96.31.4428052

END Latitude/Longitude: 28.41.2215950, -96.31.4565190

ESTIMATED LF SHORELINE: 375

Location: GEAR Flag #329 (Outfall 08)

START Latitude/Longitude: 28.41.4831310, -96.31.5327379

END Latitude/Longitude: 28.41.4837881, -96.31.5327285

ESTIMATED LF SHORELINE: 7

AOC 20 Turbidity Curtain

SH 35 S Turbidity Curtain

AOC 47 SE Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 10 (7 at AOC 17; 1 at GEAR Flag #329; 1 at AOC 20 TC; 1 at SH 35 S TC; 1 at AOC 47 SE TC)

TOTAL SAMPLES PROCESSED BY FNI: 6

DATE PROCESSED BY FNI: 7/28/2025 & 7/29/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 17	768	652
Bag 2 AOC 17	536	
Bag 1 GEAR Flag #329	116	116
Bag 1 AOC 20 TC	1,520	1,520
Bag 1 SH 35 S TC	1,140	1,140
Bag 1 AOC 47 SE TC	224	224

TOTAL ESTIMATED PLASTICS: 7,564



DATE: 7/29/2025

Location: Outfall 08

START Latitude/Longitude: 28.41.4819569, -96.31.5012277

END Latitude/Longitude: 28.41.4866820, -96.31.5426951

ESTIMATED LF SHORELINE: 375

Location: GEAR Flag #330 (Outfall 08)

START Latitude/Longitude: 28.41.4823535, -96.31.5139904

END Latitude/Longitude: 28.41.4823677, -96.31.5147383

ESTIMATED LF SHORELINE: 7

Location: GEAR Flag #331 (Outfall 08)

START Latitude/Longitude: 28.41.4816240, -96.31.5035342

END Latitude/Longitude: 28.41.4815914, -96.31.5029259

ESTIMATED LF SHORELINE: 5

TOTAL BAGS COLLECTED BY ENTACT: 19 (17 at Outfall 08; 1 at GEAR Flag #330; 1 at GEAR Flag #331)

TOTAL SAMPLES PROCESSED BY FNI: 5

DATE PROCESSED BY FNI: 7/30/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 Outfall 08	576	1,010.67
Bag 2 Outfall 08	872	
Bag 3 Outfall 08	1,584	
Bag 1 GEAR Flag #330	448	448
Bag 1 GEAR Flag #331	216	216

TOTAL ESTIMATED PLASTICS: 17,845



DATE: 7/30/2025

Location: AOC 14

START Latitude/Longitude: 28.41.2781900, -96.31.4751275

END Latitude/Longitude: 28.41.2980747, -96.31.4597823

ESTIMATED LF SHORELINE: 249

Location: GEAR Flag #332 (Outfall 08)

START Latitude/Longitude: 28.41.4830003, -96.31.4964315

END Latitude/Longitude: 28.41.4825681, -96.31.4966024

ESTIMATED LF SHORELINE: 5

Location: GEAR Flag #333 (Outfall 06)

START Latitude/Longitude: 28.41.2062463, -96.31.4571996

END Latitude/Longitude: 28.41.2074147, -96.31.4577284

ESTIMATED LF SHORELINE: 13

AOC 14 Pocket Boom

TOTAL BAGS COLLECTED BY ENTACT: 7 (4 at AOC 14; 1 AOC 14 Pocket Boom; 1 at GEAR Flag #332; 1 at GEAR Flag #333)

TOTAL SAMPLES PROCESSED BY FNI: 4

DATE PROCESSED BY FNI: 7/31/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 14	920	920
Bag 1 AOC 14 Pocket Boom	1,456	1,456
Bag 1 GEAR Flag #332	456	456
Bag 1 GEAR Flag #333	648	648

TOTAL ESTIMATED PLASTICS: 6,240



DATE: 7/31/2025

Location: AOC 14

START Latitude/Longitude: 28.41.2978824, -96.31.4599188

END Latitude/Longitude: 28.41.3010127, -96.31.4574465

ESTIMATED LF SHORELINE: 39

TOTAL BAGS COLLECTED BY ENTACT: 3 at AOC 14

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 7/31/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 14	1,192	1,192

TOTAL ESTIMATED PLASTICS: 3,576



DATE: 7/31/2025

Location: AOC 14

START Latitude/Longitude: 28.41.2978824, -96.31.4599188

END Latitude/Longitude: 28.41.3010127, -96.31.4574465

ESTIMATED LF SHORELINE: 39

TOTAL BAGS COLLECTED BY ENTACT: 3 at AOC 14

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 7/31/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 14	1,192	1,192

TOTAL ESTIMATED PLASTICS: 3,576



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 7/28/2025

Location: AOC 17

START Latitude/Longitude: 28.41.1998772, -96.31.4428052

END Latitude/Longitude: 28.41.2215950, -96.31.4565190

ESTIMATED LF SHORELINE: 375

Location: GEAR Flag #329 (Outfall 08)

START Latitude/Longitude: 28.41.4831310, -96.31.5327379

END Latitude/Longitude: 28.41.4837881, -96.31.5327285

ESTIMATED LF SHORELINE: 7

AOC 20 Turbidity Curtain

SH 35 S Turbidity Curtain

AOC 47 SE Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 10 (7 at AOC 17; 1 at GEAR Flag #329; 1 at AOC 20 TC; 1 at SH 35 S TC; 1 at AOC 47 SE TC)

TOTAL SAMPLES PROCESSED BY FNI: 6

DATE PROCESSED BY FNI: 7/28/2025 & 7/29/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 17	768	652
Bag 2 AOC 17	536	
Bag 1 GEAR Flag #329	116	116
Bag 1 AOC 20 TC	1,520	1,520
Bag 1 SH 35 S TC	1,140	1,140
Bag 1 AOC 47 SE TC	224	224

TOTAL ESTIMATED PLASTICS: 7,564



DATE: 7/29/2025

Location: Outfall 08

START Latitude/Longitude: 28.41.4819569, -96.31.5012277

END Latitude/Longitude: 28.41.4866820, -96.31.5426951

ESTIMATED LF SHORELINE: 375

Location: GEAR Flag #330 (Outfall 08)

START Latitude/Longitude: 28.41.4823535, -96.31.5139904

END Latitude/Longitude: 28.41.4823677, -96.31.5147383

ESTIMATED LF SHORELINE: 7

Location: GEAR Flag #331 (Outfall 08)

START Latitude/Longitude: 28.41.4816240, -96.31.5035342

END Latitude/Longitude: 28.41.4815914, -96.31.5029259

ESTIMATED LF SHORELINE: 5

TOTAL BAGS COLLECTED BY ENTACT: 17 (15 at Outfall 08; 1 at GEAR Flag #330; 1 at GEAR Flag #331)

TOTAL SAMPLES PROCESSED BY FNI: 5

DATE PROCESSED BY FNI: 7/30/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 Outfall 08	576	1,010.67
Bag 2 Outfall 08	872	
Bag 1 Outfall 08	1,584	
Bag 1 GEAR Flag #330	448	448
Bag 1 GEAR Flag #331	216	216

TOTAL ESTIMATED PLASTICS: 15,824



DATE: 7/30/2025

Location: AOC 14

START Latitude/Longitude: 28.41.2781900, -96.31.4751275

END Latitude/Longitude: 28.41.2980747, -96.31.4597823

ESTIMATED LF SHORELINE: 249

Location: GEAR Flag #332 (Outfall 08)

START Latitude/Longitude: 28.41.4830003, -96.31.4964315

END Latitude/Longitude: 28.41.4825681, -96.31.4966024

ESTIMATED LF SHORELINE: 5

Location: GEAR Flag #333 (Outfall 06)

START Latitude/Longitude: 28.41.2062463, -96.31.4571996

END Latitude/Longitude: 28.41.2074147, -96.31.4577284

ESTIMATED LF SHORELINE: 13

AOC 14 Pocket Boom

TOTAL BAGS COLLECTED BY ENTACT: 7 (4 at AOC 14; 1 AOC 14 Pocket Boom; 1 at GEAR Flag #332; 1 at GEAR Flag #333)

TOTAL SAMPLES PROCESSED BY FNI: 4

DATE PROCESSED BY FNI: 7/31/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 14	920	920
Bag 1 AOC 14 Pocket Boom	1,456	1,456
Bag 1 GEAR Flag #332	456	456
Bag 1 GEAR Flag #333	648	648

TOTAL ESTIMATED PLASTICS: 6,240



DATE: 7/31/2025

Location: AOC 14

START Latitude/Longitude: 28.41.2978824, -96.31.4599188

END Latitude/Longitude: 28.41.3010127, -96.31.4574465

ESTIMATED LF SHORELINE: 39

TOTAL BAGS COLLECTED BY ENTACT: 3 at AOC 14

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 7/31/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 14	1,192	1,192

TOTAL ESTIMATED PLASTICS: 3,576



Formosa Plastics Surface Cleaning Weekly Summary

(Tuesday – Friday)

DATE: 8/05/2025

Location: AOC 14

START Latitude/Longitude: 28.41.3024506, -96.31.4563805

END Latitude/Longitude: 28.41.3191807, -96.31.4372602

ESTIMATED LF SHORELINE: 240

SH 35 S Turbidity Curtain

AOC 47 NW Turbidity Curtain

AOC 48 Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 10 (5 at AOC 14; 3 at SH 35 S TC; 1 at AOC 47 NW TC; 1 at AOC 48 TC)

TOTAL SAMPLES PROCESSED BY FNI: 4

DATE PROCESSED BY FNI: 8/05/2025 & 8/06/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 14	2,296	2,296
Bag 1 SH 35 S TC	1,808	1,808
Bag 1 AOC 47 NW TC	1,612	1,612
Bag 1 AOC 48 TC	2,448	2,448

TOTAL ESTIMATED PLASTICS: 20,964



DATE: 8/06/2025

Location: AOC 27

START Latitude/Longitude: 28.40.3252087, -96.32.0161254

END Latitude/Longitude: 28.40.3325014, -96.32.0281500

ESTIMATED LF SHORELINE: 130

Location: AOC 45

START Latitude/Longitude: 28.40.3326908, -96.32.0284873

END Latitude/Longitude: 28.40.3365049, -96.32.0390408

ESTIMATED LF SHORELINE: 103

TOTAL BAGS COLLECTED BY ENTACT: 16 (12 at AOC 27; 4 at AOC 45)

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: 8/07/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 27	1,072	860
Bag 2 AOC 27	648	
Bag 1 AOC 45	1,600	1,600

TOTAL ESTIMATED PLASTICS: 16,720



DATE: 8/07/2025

Location: AOC 21

START Latitude/Longitude: 28.41.1343415, -96.31.4074484

END Latitude/Longitude: 28.41.1229617, -96.31.4109300

ESTIMATED LF SHORELINE: 119

Location: AOC 45

START Latitude/Longitude: 28.40.3357714, -96.32.0379921

END Latitude/Longitude: 28.40.3387349, -96.32.0429838

ESTIMATED LF SHORELINE: 54

Location: Boat Launch Pad

START Latitude/Longitude: 28.40.3451266, -96.32.0542218

END Latitude/Longitude: 28.40.3676049, -96.32.0723349

ESTIMATED LF SHORELINE: 294

TOTAL BAGS COLLECTED BY ENTACT: 6 (3 at AOC 21; 1 at AOC 45; 2 at Boat Launch Pad)

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: 8/08/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 21	256	256
Bag 1 AOC 45	1,016	1,016
Bag 1 Boat Launch Pad	760	760

TOTAL ESTIMATED PLASTICS: 3,304



DATE: 8/08/2025

Location: AOC 21

START Latitude/Longitude: 28.41.1228952, -96.31.4107645

END Latitude/Longitude: 28.41.1147864, -96.31.4149070

ESTIMATED LF SHORELINE: 91

TOTAL BAGS COLLECTED BY ENTACT: 8 at AOC 21

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 8/08/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 21	728	496
Bag 2 AOC 21	264	

TOTAL ESTIMATED PLASTICS: 3,968



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 8/11/2025

Location: AOC 14

START Latitude/Longitude: 28.41.2862771, -96.31.4697139

END Latitude/Longitude: 28.41.2941400, -96.31.4641671

ESTIMATED LF SHORELINE: 95

Location: GEAR Flag #334 (Outfall 08)

START Latitude/Longitude: 28.41.4869133, -96.31.5434617

END Latitude/Longitude: 28.41.4868213, -96.31.5431682

ESTIMATED LF SHORELINE: 3

Location: GEAR Flag #335 (Outfall 06)

START Latitude/Longitude: 28.41.2067101, -96.31.4573264

END Latitude/Longitude: 28.41.2073899, -96.31.4575753

ESTIMATED LF SHORELINE: 7

TOTAL BAGS COLLECTED BY ENTACT: 4 (2 at AOC 14; 1 at GEAR Flag #334; 1 at GEAR Flag #335)

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: 8/11/2025 & 8/12/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 14	368	368
Bag 1 GEAR Flag #334	32	32
Bag 1 GEAR Flag #335	504	504

TOTAL ESTIMATED PLASTICS: 1,272



DATE: 8/12/2025

Location: AOC 14

START Latitude/Longitude: 28.41.2953150, -96.31.4627980

END Latitude/Longitude: 28.41.3104798, -96.31.4474022

ESTIMATED LF SHORELINE: 206

SH 35 S Turbidity Curtain

AOC 47 SE Turbidity Curtain

AOC 48 Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 8 (5 at AOC 14; 1 at SH 35 S TC; 1 at AOC 47 SE TC; 1 at AOC 48 TC)

TOTAL SAMPLES PROCESSED BY FNI: 4

DATE PROCESSED BY FNI: 8/13/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 14	1,216	1,216
Bag 1 SH 35 S TC	120	120
Bag 1 AOC 47 SE TC	1,412	1,412
Bag 1 AOC 48 TC	124	124

TOTAL ESTIMATED PLASTICS: 7,736



DATE: 8/13/2025

Location: AOC 04

START Latitude/Longitude: 28.41.4936940, -96.31.5090555

END Latitude/Longitude: 28.41.4936813, -96.31.5170098

ESTIMATED LF SHORELINE: 71

AOC 47 SE Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 4 (1 AOC 04; 3 at AOC 47 SE TC)

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 8/14/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 04	1,400	1,400
Bag 1 AOC 47 SE TC	11,104	11,104

TOTAL ESTIMATED PLASTICS: 34,712



DATE: 8/14/2025

Location: AOC 17

START Latitude/Longitude: 28.41.2064374, -96.31.4476877

END Latitude/Longitude: 28.41.2106949, -96.31.4496481

ESTIMATED LF SHORELINE: 47

TOTAL BAGS COLLECTED BY ENTACT: 8 at AOC 17

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 8/15/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 17	1,816	1,872
Bag 2 AOC 17	1,928	

TOTAL ESTIMATED PLASTICS: 14,976



DATE: 8/15/2025

Location: AOC 23

START Latitude/Longitude: 28.40.5719549, -96.32.0819285

END Latitude/Longitude: 28.40.5723433, -96.32.0879083

ESTIMATED LF SHORELINE: 54

TOTAL BAGS COLLECTED BY ENTACT: 2 at AOC 23

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 8/18/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 23	952	952

TOTAL ESTIMATED PLASTICS: 1,904



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 8/18/2025

Location: AOC 41

START Latitude/Longitude: 28.41.3810649, -96.31.3817858

END Latitude/Longitude: 28.41.3778763, -96.31.3824781

ESTIMATED LF SHORELINE: 33

SH 35 S Turbidity Curtain

AOC 48 Turbidity Curtain

Outfall 02,04,05 Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 10 (7 at AOC 41 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: 8/18/2025 & 8/19/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 41	488	404
Bag 2 AOC 41	320	
Bag 1 SH 35 S TC	488	488
Bag 1 AOC 48 TC	284	284
Bag 1 Outfall 02,04,05 TC	472	472

TOTAL ESTIMATED PLASTICS: 4,072



DATE: 8/19/2025

Location: AOC 41

START Latitude/Longitude: 28.41.3773066, -96.31.3820817

END Latitude/Longitude: 28.41.3727343, -96.31.3822276

ESTIMATED LF SHORELINE: 46

TOTAL BAGS COLLECTED BY ENTACT: 4 at AOC 41

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 8/20/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 41	224	224

TOTAL ESTIMATED PLASTICS: 896



DATE: 8/20/2025

Location: AOC 20

START Latitude/Longitude: 28.41.1812511, -96.31.4301154

END Latitude/Longitude: 28.41.1734185, -96.31.4194233

ESTIMATED LF SHORELINE: 576

TOTAL BAGS COLLECTED BY ENTACT: 7 at AOC 20

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 8/21/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 20	256	316
Bag 2 AOC 20	376	

TOTAL ESTIMATED PLASTICS: 2,212



DATE: 8/21/2025

Location: AOC 20

START Latitude/Longitude: 28.41.1727379, -96.31.4186226

END Latitude/Longitude: 28.41.1665152, -96.31.4103654

ESTIMATED LF SHORELINE: 97

TOTAL BAGS COLLECTED BY ENTACT: 4 at AOC 20

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 8/22/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 20	2,064	2,064

TOTAL ESTIMATED PLASTICS: 8,256



DATE: 8/22/2025

Location: AOC 20

START Latitude/Longitude: 28.41.1660336, -96.31.4098536

END Latitude/Longitude: 28.41.1467819, -96.31.4038314

ESTIMATED LF SHORELINE: 209

TOTAL BAGS COLLECTED BY ENTACT: 2 at AOC 20

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 8/25/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 20	2,344	2,344

TOTAL ESTIMATED PLASTICS: 4,688



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 8/25/2025

Location: AOC 20

START Latitude/Longitude: 28.41.1460135, -96.31.4035347

END Latitude/Longitude: 28.41.1377509, -96.31.4054518

ESTIMATED LF SHORELINE: 85

AOC 20 Turbidity Curtain

SH 35 S Turbidity Curtain

AOC 48 Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 4 (1 at AOC 20; 1 at AOC 20 TC; 1 at SH 35 S TC; 1 at AOC 48 TC)

TOTAL SAMPLES PROCESSED BY FNI: 4

DATE PROCESSED BY FNI: 8/25/2025 & 8/26/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 20	1,360	1,360
Bag 1 AOC 20 TC	976	976
Bag 1 SH 35 S TC	196	196
Bag 1 AOC 48 TC	368	368

TOTAL ESTIMATED PLASTICS: 2,900



DATE: 8/26/2025

Location: AOC 23

START Latitude/Longitude: 28.40.5763453, -96.32.0915632

END Latitude/Longitude: 28.40.5734016, -96.32.0862847

ESTIMATED LF SHORELINE: 56

Location: GEAR Flag #336 (Outfall 08)

START Latitude/Longitude: 28.41.4818413, -96.31.5026791

END Latitude/Longitude: 28.41.4816989, -96.31.5020086

ESTIMATED LF SHORELINE: 6

Location: GEAR Flag #337 (Outfall 08)

START Latitude/Longitude: 28.41.4897181, -96.31.5080301

END Latitude/Longitude: 28.41.4897990, -96.31.5080223

ESTIMATED LF SHORELINE: 1

Location: GEAR Flag #338 (Outfall 06)

START Latitude/Longitude: 28.41.2062442, -96.31.4574193

END Latitude/Longitude: 28.41.2068871, -96.31.4579232

ESTIMATED LF SHORELINE: 8

TOTAL BAGS COLLECTED BY ENTACT: 4 (1 at AOC 23; 1 at GEAR Flag #336; 1 at GEAR Flag #337; 1 at GEAR Flag #338)

TOTAL SAMPLES PROCESSED BY FNI: 4

DATE PROCESSED BY FNI: 8/27/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 23	1,344	1,344
Bag 1 GEAR Flag #336	84	84
Bag 1 GEAR Flag #337	112	112
Bag 1 GEAR Flag #338	202	202

TOTAL ESTIMATED PLASTICS: 1,742



DATE: 8/27/2025

Location: AOC 23

START Latitude/Longitude: 28.40.5757229, -96.32.0906581

END Latitude/Longitude: 28.40.5862865, -96.32.1083153

ESTIMATED LF SHORELINE: 190

TOTAL BAGS COLLECTED BY ENTACT: 2 at AOC 23

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 8/28/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 23	544	544

TOTAL ESTIMATED PLASTICS: 1,088



DATE: 8/28/2025

Location: Boat Launch Pad

START Latitude/Longitude: 28.40.3505721, -96.32.0616626

END Latitude/Longitude: 28.40.3574666, -96.32.0685990

ESTIMATED LF SHORELINE: 93

TOTAL BAGS COLLECTED BY ENTACT: 1 at Boat Launch Pad

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 8/28/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 Boat Launch Pad	414	414

TOTAL ESTIMATED PLASTICS: 414



Formosa Plastics Surface Cleaning Weekly Summary

(Wednesday – Friday)

DATE: 9/03/2025

Location: AOC 14

START Latitude/Longitude: 28.41.2794710, -96.31.4748282

END Latitude/Longitude: 28.41.2974558, -96.31.4605244

ESTIMATED LF SHORELINE: 222

Location: GEAR Flag #339 (Outfall 08)

START Latitude/Longitude: 28.41.4815228, -96.31.5033339

END Latitude/Longitude: 28.41.4819509, -96.31.5027863

ESTIMATED LF SHORELINE: 7

Location: GEAR Flag #340 (Outfall 06)

START Latitude/Longitude: 28.41.2002033, -96.31.4435881

END Latitude/Longitude: 28.41.2003477, -96.31.4433880

ESTIMATED LF SHORELINE: 2

AOC 20 Turbidity Curtain

AOC 47 SE Turbidity Curtain

AOC 48 Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 7 (2 at AOC 14; 1 at GEAR Flag #339; 1 at GEAR Flag #340; 1 at AOC 20 TC; 1 at AOC 47 SE TC; 1 at AOC 48 TC)

TOTAL SAMPLES PROCESSED BY FNI: 6

DATE PROCESSED BY FNI: 9/03/2025 & 9/04/2025



SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 14	784	784
Bag 1 GEAR Flag #339	136	136
Bag 1 GEAR Flag #340	760	760
Bag 1 AOC 20 TC	1,016	1,016
Bag 1 AOC 47 SE TC	5,680	5,680
Bag 1 AOC 48 TC	736	736

TOTAL ESTIMATED PLASTICS: 9,896



DATE: 9/04/2025

Location: AOC 14

START Latitude/Longitude: 28.41.2973515, -96.31.4604399

END Latitude/Longitude: 28.41.3135137, -96.31.4432732

ESTIMATED LF SHORELINE: 224

TOTAL BAGS COLLECTED BY ENTACT: 1 at AOC 14

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 9/05/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 14	848	848

TOTAL ESTIMATED PLASTICS: 848



DATE: 9/05/2025

Location: AOC 14

START Latitude/Longitude: 28.41.3127433, -96.31.4440994

END Latitude/Longitude: 28.41.3261943, -96.31.4341917

ESTIMATED LF SHORELINE: 167

TOTAL BAGS COLLECTED BY ENTACT: 2 at AOC 14

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 9/08/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 14	832	832

TOTAL ESTIMATED PLASTICS: 1,664



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 9/8/2025

Location: Boat Launch Pad

START Latitude/Longitude: 28.40.3455565, -96.32.0537398

END Latitude/Longitude: 28.40.3672448, -96.32.0718701

ESTIMATED LF SHORELINE: 285

Location: GEAR Flag #341 (Outfall 09)

START Latitude/Longitude: 28.41.5997693, -96.31.5547285

END Latitude/Longitude: 28.42.0001313, -96.31.5553162

ESTIMATED LF SHORELINE: 6

Location: GEAR Flag #342 (Outfall 06)

START Latitude/Longitude: 28.41.2059581, -96.31.4576855

END Latitude/Longitude: 28.41.2065699, -96.31.4580041

ESTIMATED LF SHORELINE: 7

Location: GEAR Flag #343 (Outfall 08)

START Latitude/Longitude: 28.41.4825662, -96.31.5033171

END Latitude/Longitude: 28.41.4825865, -96.31.5039776

ESTIMATED LF SHORELINE: 6

AOC 20 Turbidity Curtain

SH 35 S Turbidity Curtain

AOC 47 SE Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 9 (3 at Boat Launch Pad; 1 at GEAR Flag #341; 1 at GEAR Flag #342; 1 at GEAR Flag #343; 1 at AOC 20 TC; 1 at SH 35 S TC; 1 at AOC 47 SE TC)

TOTAL SAMPLES PROCESSED BY FNI: 7

DATE PROCESSED BY FNI: 9/8/2025 & 9/9/2025



SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 Boat Launch Pad	1,376	1,376
Bag 1 GEAR Flag #341	608	608
Bag 1 GEAR Flag #342	288	288
Bag 1 GEAR Flag #343	88	88
Bag 1 AOC 20 TC	264	264
Bag 1 SH 35 S TC	448	448
Bag 1 AOC 47 SE TC	4,288	4,288

TOTAL ESTIMATED PLASTICS: 10,112



DATE: 9/9/2025

Location: AOC 25

START Latitude/Longitude: 28.40.3794619, -96.32.0766414

END Latitude/Longitude: 28.40.3979587, -96.32.0923670

ESTIMATED LF SHORELINE: 244

AOC 47 SE Turbidity Curtain*

TOTAL BAGS COLLECTED BY ENTACT: 3 (1 at AOC 25; 2 at AOC 47 SE TC)

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 9/10/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 AOC 25	896	896
Bag 1 AOC 47 SE TC	64,736	64,736

TOTAL ESTIMATED PLASTICS: 130,368



DATE: 9/10/2025

Location: Outfall 08

START Latitude/Longitude: 28.41.4827159, -96.31.5087934

END Latitude/Longitude: 28.41.4822040, -96.31.5009547

ESTIMATED LF SHORELINE: 53

TOTAL BAGS COLLECTED BY ENTACT: 12 at Outfall 08

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 9/11/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 Outfall 08	736	968
Bag 2 Outfall 08	1,200	

TOTAL ESTIMATED PLASTICS: 11,616



DATE: 9/11/2025

Location: Outfall 08

START Latitude/Longitude: 28.41.4829535, -96.31.5069255

END Latitude/Longitude: 28.41.4823514, -96.31.5003448

ESTIMATED LF SHORELINE: 59

TOTAL BAGS COLLECTED BY ENTACT: 14 at Outfall 08

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: 9/12/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 Outfall 08	1,472	1,557.33
Bag 2 Outfall 08	1,392	
Bag 3 Outfall 08	1,808	

TOTAL ESTIMATED PLASTICS: 21,802.67



DATE: 9/12/2025

Location: Outfall 08

START Latitude/Longitude: 28.41.4816774, -96.31.5084454

END Latitude/Longitude: 28.41.4818190, -96.31.5006673

ESTIMATED LF SHORELINE: 69

TOTAL BAGS COLLECTED BY ENTACT: 12 at Outfall 08

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 9/15/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 Outfall 08	720	904
Bag 2 Outfall 08	1,088	

TOTAL ESTIMATED PLASTICS: 10,848



Formosa Plastics Surface Cleaning Weekly Summary

(Monday – Friday)

DATE: 9/15/2025

Location: Outfall 08

START Latitude/Longitude: 28.41.4892623, -96.31.5130742

END Latitude/Longitude: 28.41.4895650, -96.31.5090436

ESTIMATED LF SHORELINE: 36

AOC 20 Turbidity Curtain

SH 35 S Turbidity Curtain

AOC 47 SE Turbidity Curtain

AOC 48 Turbidity Curtain

TOTAL BAGS COLLECTED BY ENTACT: 9 (5 at Outfall 08; 1 at AOC 20 TC; 1 at SH 35 S TC; 1 at AOC 47 SE TC; 1 at AOC 48 TC)

TOTAL SAMPLES PROCESSED BY FNI: 5

DATE PROCESSED BY FNI: 9/15/2025 & 9/16/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 Outfall 08	1,776	1,776
Bag 1 AOC 20 TC	256	256
Bag 1 SH 35 S TC	208	208
Bag 1 AOC 47SE TC	4,944	4,944
Bag 1 AOC 48 TC	104	104

TOTAL ESTIMATED PLASTICS: 14,392



DATE: 9/16/2025

Location: Outfall 08

START Latitude/Longitude: 28.41.4893859, -96.31.5089434

END Latitude/Longitude: 28.41.4901619, -96.31.5041570

ESTIMATED LF SHORELINE: 43

AOC 47 SE Turbidity Curtain*

TOTAL BAGS COLLECTED BY ENTACT: 5 (3 at Outfall 08; 2 at AOC 47 SE TC)

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 9/17/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 Outfall 08	1,344	1,344
Bag 1 Bag 1 AOC 47 SE TC	87,424	87,424

TOTAL ESTIMATED PLASTICS: 178,880



DATE: 9/17/2025

Location: Outfall 08

START Latitude/Longitude: 28.41.4894262, -96.31.5129446

END Latitude/Longitude: 28.41.4899447, -96.31.5045481

ESTIMATED LF SHORELINE: 75

TOTAL BAGS COLLECTED BY ENTACT: 11 at Outfall 08

TOTAL SAMPLES PROCESSED BY FNI: 2

DATE PROCESSED BY FNI: 9/18/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 Outfall 08	1,088	1,336
Bag 2 Outfall 08	1,584	

TOTAL ESTIMATED PLASTICS: 14,696



DATE: 9/18/2025

Location: Outfall 08

START Latitude/Longitude: 28.41.4814531, -96.31.5138767

END Latitude/Longitude: 28.41.4837651, -96.31.5356388

ESTIMATED LF SHORELINE: 195

Location: GEAR Flag #345 (Outfall 08)

START Latitude/Longitude: 28.41.4843521, -96.31.5324331

END Latitude/Longitude: 28.41.4843820, -96.31.5333197

ESTIMATED LF SHORELINE: 8

TOTAL BAGS COLLECTED BY ENTACT: 12 (11 at Outfall 08; 1 at GEAR Flag #345)

TOTAL SAMPLES PROCESSED BY FNI: 3

DATE PROCESSED BY FNI: 9/19/2025

SAMPLES PROCESSED:

SAMPLE #	ESTIMATED NUMBER PLASTICS	AVERAGE NUMBER OF PLASTICS PER BAG
Bag 1 Outfall 08	576	912
Bag 2 Outfall 08	1,248	
Bag 1 GEAR Flag #345	152	152

TOTAL ESTIMATED PLASTICS: 10,184



DATE: 9/19/2025

Location: AOC 04

START Latitude/Longitude: 28.41.4982757, -96.31.5453394

END Latitude/Longitude: 28.41.5033321, -96.31.5451573

ESTIMATED LF SHORELINE: 52

TOTAL BAGS COLLECTED BY ENTACT: 1 at AOC 04

TOTAL SAMPLES PROCESSED BY FNI: 1

DATE PROCESSED BY FNI: 9/22/2025

SAMPLES PROCESSED:

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

TOTAL ESTIMATED PLASTICS: 544