

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

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Formosa Plastics

Formosa Plastics Corporation, Texas

201 Formosa Drive • P.O. Box 700

Point Comfort, TX 77978

Telephone: (361) 987-7000

September 30, 2020

Order Compliance Team

Attn: Enforcement Division, MC 149A

Texas Commission on Environmental Quality

P.O. Box 13087

Austin, Texas 78711-3087

RE: Formosa Plastics Corporation, Texas

Agreed Order

Docket No. 2017-0737-IWD-E Certification of Compliance

Dear Sir/Madam:

Please find an electronic submittal of the aforementioned document. Due to the COVID-19 pandemic, Formosa Plastics Corporation, Texas (FPC-TX) is submitting reports electronically to reduce the spread of the virus through contact with potentially contaminated paper. FPC-TX intends to submit reports electronically through the end of 2020, with an extension to this if necessary based on the status of the pandemic.

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

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

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

Sincerely,

A handwritten signature in blue ink, appearing to read 'Rick Crabtree', with a stylized flourish at the end.

Rick Crabtree
Vice President/General Manager
Formosa Plastics Corporation, Texas

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

EVALUATIONS	Weight		
	FACILITY	COX CREEK	LAVACA BAY
*04.20.19	221.59	0.69	0.06
09.27.19	46.40	60.40	0.30
03.16.20	6.91	34.30	0.004
09.17.20	1.96	27.33	0.0005

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

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

Cox Creek Evaluation Summary

For the evaluation of Cox Creek (Area 1), twenty two individual locations along the shoreline were evaluated. At each stop the immediate area was assessed and, if found, pellets and other debris in the area were removed. Pellets were found at nineteen locations visited in area 1.

There were approximately 26,345 pellets recovered from Cox Creek during this evaluation which is approximately 1.2 pounds.¹

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

Cox Creek Evaluation Summary

For the evaluation of Cox Creek (Area 2), nineteen individual locations along the shoreline were evaluated. At each stop the immediate area was assessed and, if found, pellets and other debris in the area were removed. Pellets were found at all nineteen locations visited in area 2.

There were approximately 148,135 pellets recovered from Cox Creek during this evaluation which is approximately 6.7 pounds.¹

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

Cox Creek Evaluation Summary

For the evaluation of Cox Creek (Area 3), twenty-one individual locations along the shoreline were evaluated. At each stop the immediate area was assessed and, if found, pellets and other debris in the area were removed. Pellets were found at all twenty-one locations visited in area 3.

There were approximately 196,792 pellets recovered from Cox Creek during this evaluation which is approximately 8.9 pounds.¹

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

Cox Creek Evaluation Summary

For the evaluation of Cox Creek (Area 4), twenty five individual locations along the shoreline were evaluated. At each stop the immediate area was assessed and, if found, pellets and other debris in the area were removed. Pellets were found at all twenty five locations visited in area 4.

There were approximately 196,950 pellets recovered from Cox Creek during this evaluation which is approximately 8.9 pounds.¹

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

Cox Creek Evaluation Summary

For the evaluation of Cox Creek (Area 5), twenty five locations along the shoreline were visited. At each stop the immediate area was assessed and, if found, pellets and other debris in the area were removed. Pellets were found at seventeen locations visited in area 5.

There were approximately 35,335 pellets recovered from Cox Creek during this evaluation which is approximately 1.6 pounds.¹

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

Cox Creek Evaluation Summary

For the evaluation of Cox Creek (Area 6), eighteen locations along the shoreline were visited. At each stop the immediate area was assessed and, if found, pellets and other debris in the area were removed. Pellets were found at five locations visited in area 6.

There were approximately 705 pellets recovered from Cox Creek during this evaluation which is approximately 0.03 pounds.¹

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

Lavaca Bay Evaluation Summary

For the evaluation of Lavaca Bay (Area 1), thirty locations along the shoreline were visited. At each stop the immediate area was assessed and, if found, pellets and other debris in the area were removed. There were zero pellets found during the evaluation of Area 1.

There were approximately 0 pellets recovered from Lavaca Bay during this evaluation which is approximately 0.0 pounds.¹

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

Lavaca Bay Evaluation Summary

For the evaluation of Lavaca Bay (Area 2), twenty-four locations along the shoreline were visited. At each stop the immediate area was assessed and, if found, pellets and other debris in the area were removed. There were zero pellets found during the evaluation of Area 2.

There were approximately 0 pellets recovered from Lavaca Bay during this evaluation¹ which is approximately 0.0 pounds.

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

Lavaca Bay Evaluation Summary

For the evaluation of Lavaca Bay (Area 3), fifteen locations along the shoreline were evaluated. At each stop the immediate area was assessed and, if found, pellets and other debris in the area were removed. Pellets were found at one stop during the evaluation of Area 3.

There were 100 pellets recovered from Lavaca Bay during this evaluation which is approximately 0.005 pounds.¹

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

Lavaca Bay Evaluation Summary

For the evaluation of Lavaca Bay (Area 4), sixteen locations along the shoreline were evaluated. At each stop the immediate area was assessed and, if found, pellets and other debris in the area will be removed. There were zero pellets found during the evaluation of Area 4.

There were zero pellets recovered from Lavaca Bay during this evaluation
which is approximately 0.0 pounds¹

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

Lavaca Bay Evaluation Summary

For the evaluation of Lavaca Bay (Area 5), fifteen locations along the shoreline were visited. At each stop the immediate area was assessed and, if found, pellets and other debris in the area were removed. There were no pellets found during the evaluation of Area 5.

There were zero pellets recovered from Lavaca Bay during this evaluation which is approximately 0.0 pounds.¹

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

Lavaca Bay Evaluation Summary

For the evaluation of Lavaca Bay (Area 6), nineteen locations along the shoreline were visited. At each stop the immediate area was assessed and, if found, pellets and other debris in the area were removed. There were no pellets found during the evaluation of Area 6.

There were zero pellets recovered from Lavaca Bay during this evaluation which is approximately 0.0 pounds.¹

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

Cox Creek & Lavaca Bay

Locations include: Kellers Bay, Cox Bay, Shorelines of Lavaca Bay to Port O'Connor Texas.

Locations of areas evaluated.

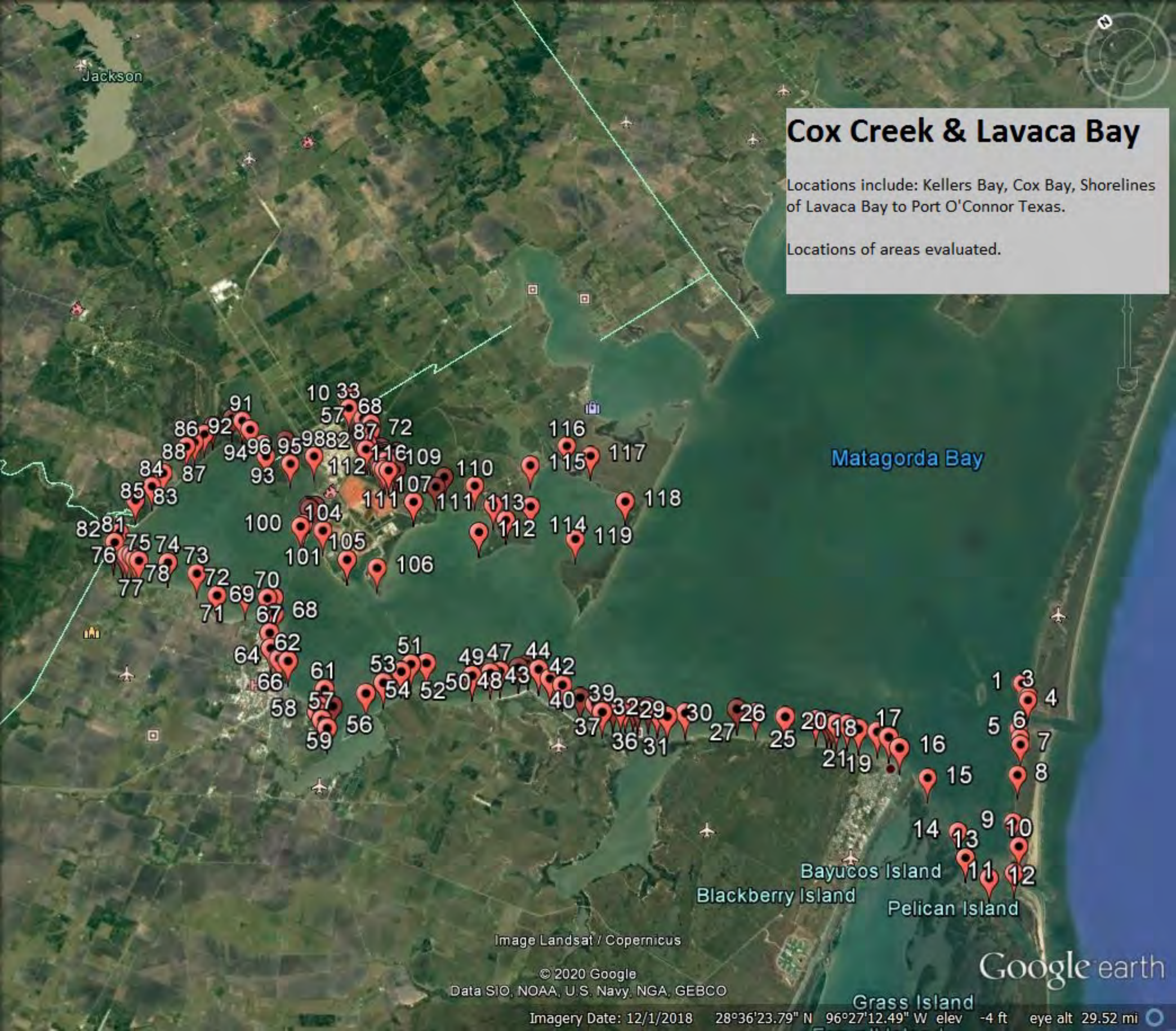


Image Landsat / Copernicus

© 2020 Google
Data SIO, NOAA, U.S. Navy, NGA, GEBCO

Google earth

Imagery Date: 12/1/2018 28°36'23.79" N 96°27'12.49" W elev -4 ft eye alt 29.52 mi

Cox Creek

Locations: North & South of Cox Creek.

Locations of areas evaluated.

© 2020 Google

Imagery Date: 1/21/2017 28°40'41.53" N 96°31'29.64" W elev 19 ft eye alt 12016 ft

Google earth

Cox Creek

Locations: North & South of Cox Creek.

Locations of where pellets were found.



Jackson

Palacios

Lavaca Bay

Locations include: Kellers Bay, Cox Bay, Shorelines of Lavaca Bay to Port O'Connor Texas.

Locations of areas evaluated.

Matagorda Bay

Bayucos Island

Blackberry Island

Pelican Island

Grass Island

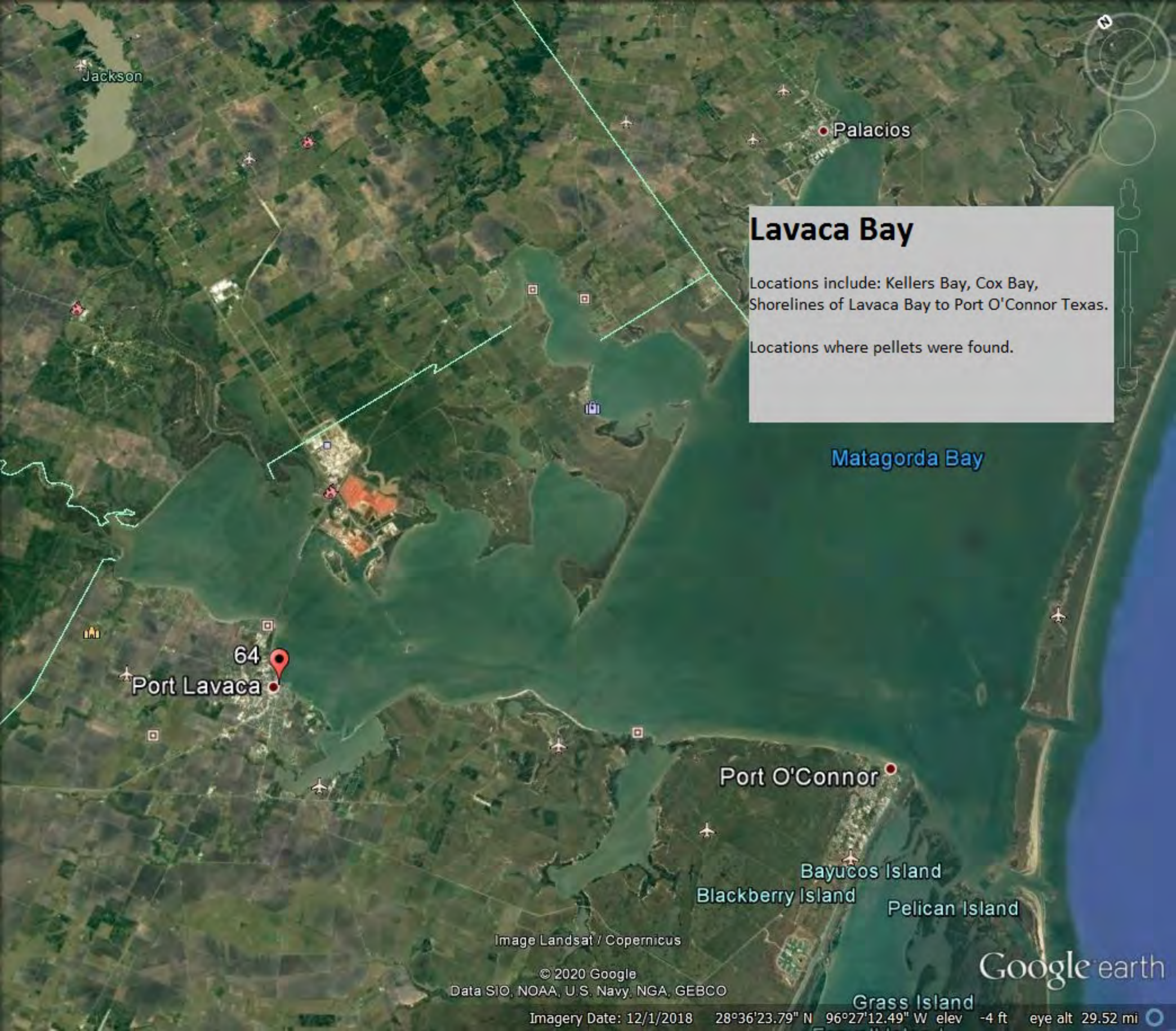
Image Landsat / Copernicus

© 2020 Google

Data SIO, NOAA, U.S. Navy, NGA, GEBCO

Imagery Date: 12/1/2018 28°36'23.79" N 96°27'12.49" W elev -4 ft eye alt 29.52 mi

Google earth



Jackson

Palacios

Lavaca Bay

Locations include: Kellers Bay, Cox Bay,
Shorelines of Lavaca Bay to Port O'Connor Texas.

Locations where pellets were found.

Matagorda Bay

64

Port Lavaca

Port O'Connor

Bayucos Island

Blackberry Island

Pelican Island

Image Landsat / Copernicus

© 2020 Google
Data SIO, NOAA, U.S. Navy, NGA, GEBCO

Google earth

Grass Island

Imagery Date: 12/1/2018 28°36'23.79" N 96°27'12.49" W elev -4 ft eye alt 29.52 mi

EVALUATION FORM

Facility Evaluation

DATE: 9/2/2020

UNIT / AREA: HDPE-I

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

1. Pellets on the west side of 400 building near JLG equipment on screen. 2. Pellets located south west of silos 2PV-709-1 under piping. 3. Pellets located on north side of silo near 3T703A. 4. Pellets located near curb, located between silos. 5. Pellets are located near south east corner of 400 building area near scrap collection hopper.

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

All pellets were swept up. Weight of the pellets was estimated. Pellets were placed in a hopper then transferred to a roll off box for disposal.

No. of Bags Collected: 1

Estimated Weight of Pellets Recycled: 0

Estimated Weight of Pellets Disposed: 0.3 lbs

HDPE-1

BEFORE



AFTER



HDPE-1

BEFORE



AFTER



HDPE-1

BEFORE



AFTER



HDPE-1

BEFORE



AFTER



HDPE-1

BEFORE



AFTER



EVALUATION FORM

Facility Evaluation

DATE: 08.27.2020

UNIT / AREA: HDPE2

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

No Findings

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

N/A

No. of Bags Collected: N/A

Estimated Weight of Pellets Recycled: N/A

Estimated Weight of Pellets Disposed: N/A

EVALUATION FORM

Facility Evaluation

DATE: 08.27.2020

UNIT / AREA: HDPE-2 Railcar

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

No Findings

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

N/A

No. of Bags Collected: N/A

Estimated Weight of Pellets Recycled: N/A

Estimated Weight of Pellets Disposed: N/A

EVALUATION FORM

Facility Evaluation

DATE: 9/2/2020

UNIT / AREA: LLDPE

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

1. Pellets to the west side of the blending silos on screen for OSBL drain. 2. Pellets are located on the screen for OSBL drain on the south west side of blending silos. 3. Pellets are located in concrete joint south of rolloff box between blending and storage silos. 4. Pellets on the east side of the ACU building near skimmer collection sump. 4. Pellets around collection hopper near stormwater tank FO-971.

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

All pellets were swept up. Weight of the pellets was estimated. Pellets were placed in a hopper then transferred to a rolloff box for disposal.

No. of Bags Collected: 1

Estimated Weight of Pellets Recycled: 0

Estimated Weight of Pellets Disposed: <0.1 lbs

LLDPE

BEFORE



AFTER



LLDPE

BEFORE



AFTER



LLDPE

BEFORE



AFTER



LLDPE

BEFORE



AFTER



LLDPE

BEFORE



AFTER



EVALUATION FORM

Facility Evaluation

DATE: 08.28.2020

UNIT / AREA: Outfall 006

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

1. Pellets found near 006 fenceline.

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

CWTP supervisor had THM crew clean area after pictures were taken. Once area was cleaned pictures were taken to show the cleaned area.

No. of Bags Collected: 1

Estimated Weight of Pellets Recycled: 0.01

Estimated Weight of Pellets Disposed: 0

006

Before



After



EVALUATION FORM

Facility Evaluation

DATE: 08.28.2020

UNIT / AREA: Outfall 008

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

No Findings

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

N/A

No. of Bags Collected: N/A

Estimated Weight of Pellets Recycled: N/A

Estimated Weight of Pellets Disposed: N/A

EVALUATION FORM

Facility Evaluation

DATE: 08.28.2020

UNIT / AREA: Outfall 009

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

No Findings

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

N/A

No. of Bags Collected: N/A

Estimated Weight of Pellets Recycled: N/A

Estimated Weight of Pellets Disposed: N/A

EVALUATION FORM

Facility Evaluation

DATE: 09.10.2020

UNIT / AREA: PO1 Shipping

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

No Findings

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

N/A

No. of Bags Collected: N/A

Estimated Weight of Pellets Recycled: N/A

Estimated Weight of Pellets Disposed: N/A

EVALUATION FORM

Facility Evaluation

DATE: 09.16.2020

UNIT / AREA: PP I

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

South side of B-623A sump. South side of B-623B sump. Under B-701N rotary feeder. Under F-987 supersack. West side of trash compactor.

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

All the above areas were cleaned by THM personnel. Pellets were picked up and placed in bags to be weighed.

No. of Bags Collected: 1

Estimated Weight of Pellets Recycled: N/A

Estimated Weight of Pellets Disposed: 1.5 lbs

PP I

South Side of B-623A Sump

BEFORE



AFTER



PP I

South Side of B-623B Sump

BEFORE

AFTER



PP I

Under B-701N Rotary Feeder

BEFORE



AFTER



PP I

Under F-987 Supersack

BEFORE



AFTER



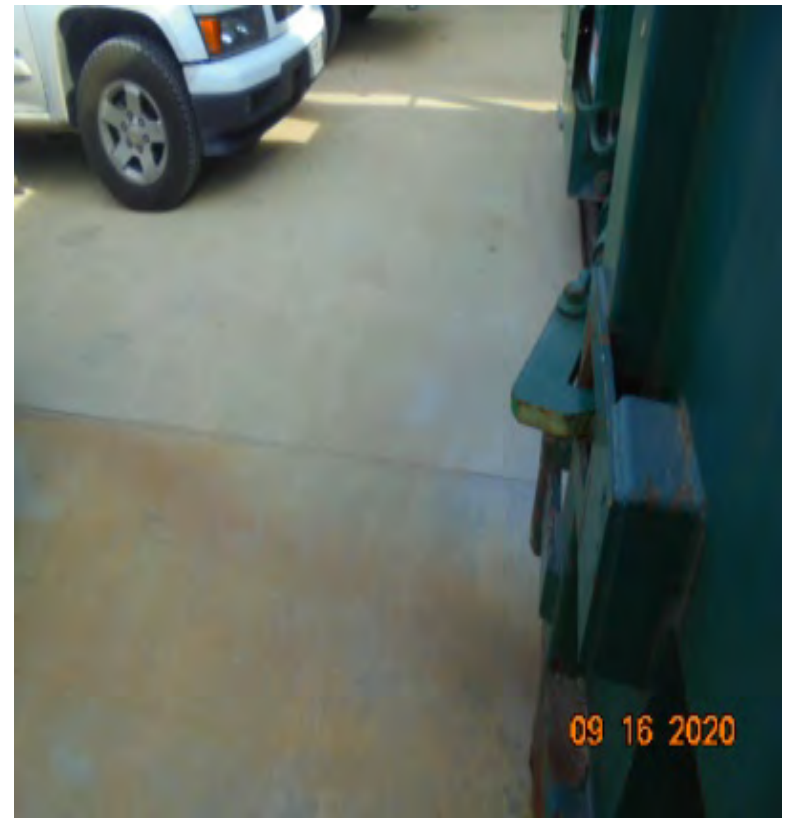
PP I

West Side of Trash Compactor

BEFORE



AFTER



EVALUATION FORM

Facility Evaluation

DATE: 08.27.2020

UNIT / AREA: PP2

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

No Findings

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

N/A

No. of Bags Collected: N/A

Estimated Weight of Pellets Recycled: N/A

Estimated Weight of Pellets Disposed: N/A

EVALUATION FORM

Facility Evaluation

DATE: 08.28.2020

UNIT / AREA: PP2 Railcar

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

1. Pellets found along south side of railcar track 1. 2. Pellets found along south side of railcar track 2.

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

PP2 supervisor had THM crew clean both areas after pictures were taken. Once areas were cleaned pictures were taken to show the cleaned area.

No. of Bags Collected: 1

Estimated Weight of Pellets Recycled: 0.14

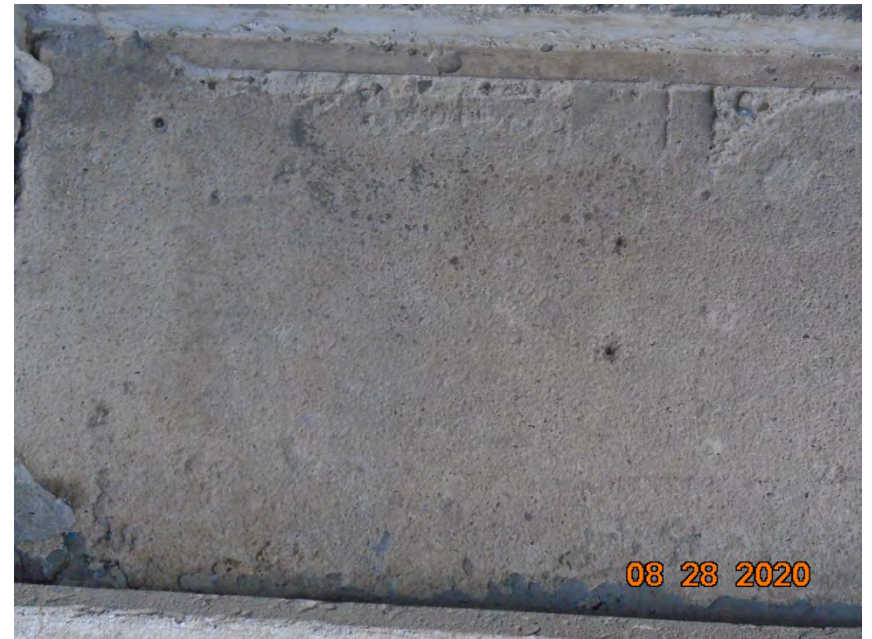
Estimated Weight of Pellets Disposed: 0

PP2 Railcar Track 1

Before



After



PP2 Railcar Track 2

Before



After



Cox Creek Evaluation Summary

For the evaluation of Cox Creek (Area 1), twenty two individual locations along the shoreline were evaluated. At each stop the immediate area was assessed and, if found, pellets and other debris in the area were removed. Pellets were found at nineteen locations visited in area 1.

There were approximately 26,345 pellets recovered from Cox Creek during this evaluation which is approximately 1.2 pounds.¹

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

EVALUATION FORM

Cox Creek Evaluation

DATE: 3/2/20 _____

Area: 1 _____

Stop: 1 _____

LOCATION (GPS Coordinates): 28.705600, -96.528464 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets embedded along the bank of the creek.

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

Pellets netted up. Approx: 2,190 pellets.

No. of Bags Collected: 35 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 3/5/20

Area: ¹

Stop: ²

LOCATION (*GPS Coordinates*): 28.705642, -96.528972

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

No pellets observed.

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

N/A.

No. of Bags Collected: 0

EVALUATION FORM

Cox Creek Evaluation

DATE: 3/5/20 _____

Area: 1 _____

Stop: 3 _____

LOCATION (GPS Coordinates): 28.705132, -96.528311 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets floating along the bank.

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

Pellets netted up. Approx: 670 pellets.

No. of Bags Collected: 18 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 3/9/20 _____

Area: 1 _____

Stop: 4 _____

LOCATION (GPS Coordinates): 28.705281, -96.528995 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

No pellets observed.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 3/11/20 _____

Area: 1 _____

Stop: 5 _____

LOCATION (GPS Coordinates): 28.704696, -96.528302 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets observed in the dirt and grass.

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

Pellets netted up. Approx: 1,290 pellets.

No. of Bags Collected: 36 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 3/12/20 _____

Area: 1 _____

Stop: 6 _____

LOCATION (GPS Coordinates): 28.704766, -96.528741 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets observed embedded in the dirt along the bank.

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

Pellets netted up. Approx: 8,430 pellets.

No. of Bags Collected: 61 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 3/16/20 _____

Area: 1 _____

Stop: 7 _____

LOCATION (GPS Coordinates): 28.704198, -96.528286 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets observed in the grass along the bank.

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

Area of 70 ft. cleaned. Approx: 3,840 pellets.

No. of Bags Collected: 58 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 3/17/20 _____

Area: 1 _____

Stop: 8 _____

LOCATION (GPS Coordinates): 28.704184, -96.528760 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets observed in the dirt along the bank.

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

Area of 80 ft. cleaned. Approx: 5,215 pellets.

No. of Bags Collected: 59 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 3/18/20 _____

Area: 1 _____

Stop: 9 _____

LOCATION (GPS Coordinates): 28.703959, -96.528169 _____

DESCRIPTION OF AREAS OBSERVED (Provide response concerning appearance of area)

Pellets observed embedded in the ground.

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

Area of 60 ft. cleaned. Approx: 770 pellets.

No. of Bags Collected: 27 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 3/23/20 _____

Area: 1 _____

Stop: 10 _____

LOCATION (GPS Coordinates): 28.703904, -96.528712 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets found in the grass and dirt.

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

Area of 60 ft cleaned. Approx: 300 pellets

No. of Bags Collected: 3 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 3/23/20 _____

Area: 1 _____

Stop: 11 _____

LOCATION (GPS Coordinates): 28.703743, -96.528152 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets found in the grass and embedded in the mud.

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

Area of 70 ft cleaned. Approx: 1000 pellets

No. of Bags Collected: 14 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 3/24/20 _____

Area: 1 _____

Stop: 12 _____

LOCATION (GPS Coordinates): 28.703716, -96.528799 _____

DESCRIPTION OF AREAS OBSERVED (Provide response concerning appearance of area)

Pellets found in the grass and along the bank.

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

Area of 50 ft cleaned. Approx: 100 pellets

No. of Bags Collected: 2 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 3/24/20 _____

Area: 1 _____

Stop: 13 _____

LOCATION (GPS Coordinates): 28.703201, -96.528514 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Small amount pellets found along the bank.

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

Area of 60 ft cleaned. Approx: 250 pellets

No. of Bags Collected: 3 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 3/24/20 _____

Area: 1 _____

Stop: 14 _____

LOCATION (GPS Coordinates): 28.703431, -96.529081 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Small amount pellets found along the bank and in the grass.

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

Area of 40 ft cleaned. Approx: 120 pellets

No. of Bags Collected: 3 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 3/25/20

Area: 1

Stop: 15

LOCATION (*GPS Coordinates*): 28.702767, -96.528677

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

Small amount pellets found along the bank and in the grass.

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

Area of 50 ft cleaned. Approx: 250 pellets

No. of Bags Collected: 4

EVALUATION FORM

Cox Creek Evaluation

DATE: 3/25/20 _____

Area: 1 _____

Stop: 16 _____

LOCATION (GPS Coordinates): 28.702858, -96.529337 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Small amount pellets found along the bank.

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

Area of 50 ft cleaned. Approx: 240 pellets

No. of Bags Collected: 4 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 3/25/20 _____

Area: 1 _____

Stop: 17 _____

LOCATION (GPS Coordinates): 28.702147, -96.528753 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Small amount pellets found among the grass and dirt.

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

Area of 40 ft cleaned. Approx: 80 pellets

No. of Bags Collected: 3 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 3/26/20 _____

Area: 1 _____

Stop: 18 _____

LOCATION (GPS Coordinates): 28.702184, -96.529494 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Small amount pellets found among the grass and in the water.

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

Area of 50 ft cleaned. Approx: 150 pellets

No. of Bags Collected: 3 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 3/26/20 _____

Area: 1 _____

Stop: 19 _____

LOCATION (*GPS Coordinates*): 28.701424, -96.529034 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

No pellets observed.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 3/26/20 _____

Area: 1 _____

Stop: 20 _____

LOCATION (GPS Coordinates): 28.701497, -96.529684 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets found on the ground.

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

Pellets netted up and bagged. Approx: 100 pellets

No. of Bags Collected: 1 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 3/26/20 _____

Area: 1 _____

Stop: 21 _____

LOCATION (GPS Coordinates): 28.700707, -96.529261 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets found in the grass and weeds.

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

Pellets netted up and bagged. Approx: 650 pellets

No. of Bags Collected: 10 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 3/26/20 _____

Area: 1 _____

Stop: 22 _____

LOCATION (GPS Coordinates): 28.700939, -96.529969 _____

DESCRIPTION OF AREAS OBSERVED (Provide response concerning appearance of area)

Pellets found in the dirt and along the bank.

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

Pellets netted up and bagged. Approx: 700 pellets

No. of Bags Collected: 8 _____

Cox Creek Area 1

Stop 1: Before



Stop 1: After



Cox Creek Area 1

Stop 2:



Cox Creek Area 1

Stop 3: Before



Stop 3: After



Cox Creek Area 1

Stop 4:



Cox Creek Area 1

Stop 5: Before



Stop 5: After



Cox Creek Area 1

Stop 6: Before



Stop 6: After



Cox Creek Area 1

Stop 7: Before



Stop 7: After



Cox Creek Area 1

Stop 8: Before



Stop 8: After



Cox Creek Area 1

Stop 9: Before



Stop 9: After



Cox Creek Creek Area 1

Stop 10: Before



Stop 10: After



Cox Creek Area 1

Stop 11: Before



Stop 11: After



Cox Creek Area 1

Stop 12: Before



Stop 12: After



Cox Creek Area 1

Stop 13: Before



Stop 13: After



Cox Creek Area 1

Stop 14: Before



Stop 14: After



Cox Creek Area 1

Stop 15: Before



Stop 15: After



Cox Creek Area 1

Stop 16: Before



Stop 16: After



Cox Creek Area 1

Stop 17: Before



Stop 17: After



Cox Creek Area 1

Stop 18: Before



Stop 18: After



Cox Creek Area 1

Stop: 19



Cox Creek Area 1

Stop 20: Before



Stop 20: After



Cox Creek Area 1

Stop 21: Before



Stop 21: After



Cox Creek Area 1

Stop 22: Before



Stop 22: After



Cox Creek Evaluation Summary

For the evaluation of Cox Creek (Area 2), nineteen individual locations along the shoreline were evaluated. At each stop the immediate area was assessed and, if found, pellets and other debris in the area were removed. Pellets were found at all nineteen locations visited in area 2.

There were approximately 148,135 pellets recovered from Cox Creek during this evaluation which is approximately 6.7 pounds.¹

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

EVALUATION FORM

Cox Creek Evaluation

DATE: 3/30/20 _____

Area: 2 _____

Stop: 23 _____

LOCATION (GPS Coordinates): 28.700296, -96.529563 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets observed in the grass and in the ground.

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

Area of 60 ft. cleaned. Approx: 2870 pellets collected.

No. of Bags Collected: 24 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 3/31/20 _____

Area: 2 _____

Stop: 24 _____

LOCATION (GPS Coordinates): 28.700610, -96.530233 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets observed in the grass along the bank.

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

Area of 70 ft. cleaned. Approx: 4500 pellets collected.

No. of Bags Collected: 61 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 4/1/20 _____

Area: 2 _____

Stop: 25 _____

LOCATION (GPS Coordinates): 28.699794, -96.529819 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets observed in the ground and sprinkled around the weeds.

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

Area of 70 ft. cleaned. Approx: 14,030 pellets collected.

No. of Bags Collected: 136 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 4/2/20 _____

Area: 2 _____

Stop: 26 _____

LOCATION (GPS Coordinates): 28.699832, -96.530593 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets observed in the ground further up on land.

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

Area of 50 ft. cleaned. Approx: 3,000 pellets collected.

No. of Bags Collected: 17 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 4/6/20 _____

Area: 2 _____

Stop: 27 _____

LOCATION (GPS Coordinates): 28.699259, -96.529917 _____

DESCRIPTION OF AREAS OBSERVED (Provide response concerning appearance of area)

Pellets found in the water along the bank.

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

Area of 70ft. cleaned. Approx 28,810 pellets.

No. of Bags Collected: 82 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 4/7/20 _____

Area: 2 _____

Stop: 28 _____

LOCATION (GPS Coordinates): 28.699406, -96.530629 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets found in the dirt and water along the bank.

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

Area of 80ft. cleaned. Approx 13,450 pellets.

No. of Bags Collected: 91 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 4/8/20 _____

Area: 2 _____

Stop: 29 _____

LOCATION (GPS Coordinates): 28.698820, -96.530422 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets found in the dirt and water along the bank.

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

Area of 70ft. cleaned. Approx 24,125 pellets.

No. of Bags Collected: 126 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 4/9/20 _____

Area: 2 _____

Stop: 30 _____

LOCATION (GPS Coordinates): 28.699150, -96.530928 _____

DESCRIPTION OF AREAS OBSERVED (Provide response concerning appearance of area)

Pellets found in the dirt and water along the bank.

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

Area of 80ft. cleaned. Approx 17,000 pellets.

No. of Bags Collected: 88 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 4/15/20 _____

Area: 2 _____

Stop: 31 _____

LOCATION (GPS Coordinates): 28.698581, -96.530723 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets observed in the ground.

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

Area of 80 ft cleaned. Approx: 4600 pellets

No. of Bags Collected: 46 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 4/16/20 _____

Area: 2 _____

Stop: 32 _____

LOCATION (GPS Coordinates): 28.698957, -96.531103 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets further up on land.

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

Area of 80 ft cleaned. Approx: 1900 pellets

No. of Bags Collected: 24 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 4/20/20 _____

Area: 2 _____

Stop: 33 _____

LOCATION (GPS Coordinates): 28.698689, -96.531545 _____

DESCRIPTION OF AREAS OBSERVED (Provide response concerning appearance of area)

Pellets observed along the bank and in the dirt.

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

Area of 70ft. cleaned. Approx: 5400 pellets.

No. of Bags Collected: 39 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 4/21/20 _____

Area: 2 _____

Stop: 34 _____

LOCATION (GPS Coordinates): 28.698295, -96.530886 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets observed along the bank and in the dirt.

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

Area of 80ft. cleaned. Approx: 7050 pellets.

No. of Bags Collected: 75 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 4/22/20 _____

Area: 2 _____

Stop: 35 _____

LOCATION (GPS Coordinates): 28.697969, -96.530822 _____

DESCRIPTION OF AREAS OBSERVED (Provide response concerning appearance of area)

Pellets observed along the bank and in the dirt.

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

Area of 60ft. cleaned. Approx: 1000 pellets.

No. of Bags Collected: 20 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 4/22/20 _____

Area: 2 _____

Stop: 36 _____

LOCATION (GPS Coordinates): 28.697757, -96.531708 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets observed along the bank floating in the water and algae.

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

Area of 50ft. cleaned. Approx: 3100 pellets.

No. of Bags Collected: 31 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 4/22/20 _____

Area: 2 _____

Stop: 37 _____

LOCATION (GPS Coordinates): 28.697749, -96.530599 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets observed along the bank and further up on land.

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

Area of 80ft. cleaned. Approx: 1700 pellets.

No. of Bags Collected: 21 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 4/22/20 _____

Area: 2 _____

Stop: 38 _____

LOCATION (GPS Coordinates): 28.697115, -96.531376 _____

DESCRIPTION OF AREAS OBSERVED (Provide response concerning appearance of area)

Pellets observed along the bank.

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

Area of 80ft. cleaned. Approx: 5,250pellets.

No. of Bags Collected: 46 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 4/22/20 _____

Area: 2 _____

Stop: 39 _____

LOCATION (GPS Coordinates): 28.697571, -96.530234 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets observed along the bank.

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

Area of 80ft. cleaned. Approx: 3,300 pellets.

No. of Bags Collected: 39 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 4/23/20 _____

Area: 2 _____

Stop: 40 _____

LOCATION (GPS Coordinates): 28.696966, -96.530693 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets observed along the bank and around the weeds.

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

Area of 80ft. cleaned. Approx: 1,000 pellets.

No. of Bags Collected: 15 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 4/23/20 _____

Area: 2 _____

Stop: 41 _____

LOCATION (GPS Coordinates): 28.696979, -96.529801 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets found further on land.

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

Area of 60ft. cleaned. Approx: 6,050 pellets.

No. of Bags Collected: 10 _____

Cox Creek

Area 2

Stop 23: Before



Stop 23: After



Cox Creek

Area 2

Stop 24: Before



Stop 24: After



Cox Creek

Area 2

Stop 25: Before



Stop 25: After



Cox Creek

Area 2

Stop 26: Before



Stop 26: After



Cox Creek

Area 2

Stop 27: Before



Stop 27: After



Cox Creek

Area 2

Stop 28: Before



Stop 28: After



Cox Creek

Area 2

Stop 29: Before



Stop 29: After



Cox Creek

Area 2

Stop 30: Before



Stop 30: After



Cox Creek

Area 2

Stop 31: Before



Stop 31: After



Cox Creek

Area 2

Stop 32: Before



Stop 32: After



Cox Creek

Area 2

Stop 33: Before



Stop 33: After



Cox Creek

Area 2

Stop 34: Before



Stop 34: After



Cox Creek

Area 2

Stop 35: Before



Stop 35: After



Cox Creek

Area 2

Stop 36: Before



Stop 36: After



Cox Creek

Area 2

Stop 37: Before



Stop 37: After



Cox Creek

Area 2

Stop 38: Before



Stop 38: After



Cox Creek

Area 2

Stop 39: Before



Stop 39: After



Cox Creek

Area 2

Stop 40: Before



Stop 40: After



Cox Creek

Area 2

Stop 41: Before



Stop 41: After



Cox Creek Evaluation Summary

For the evaluation of Cox Creek (Area 3), twenty-one individual locations along the shoreline were evaluated. At each stop the immediate area was assessed and, if found, pellets and other debris in the area were removed. Pellets were found at all twenty-one locations visited in area 3.

There were approximately 196,792 pellets recovered from Cox Creek during this evaluation which is approximately 8.9 pounds.¹

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

EVALUATION FORM

Cox Creek Evaluation

DATE: 4/27/20 _____

Area: 3 _____

Stop: 42 _____

LOCATION (GPS Coordinates): 28.696650, -96.529369 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets found higher up on land in the dirt and weeds.

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

Area of 80 ft cleaned. Approx: 36,600 pellets.

No. of Bags Collected: 58 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 4/28/20 _____

Area: 3 _____

Stop: 43 _____

LOCATION (GPS Coordinates): 28.696081, -96.530188 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets found further up on land embedded in the dirt.

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

Area of 70 ft cleaned. Approx: 11,900 pellets

No. of Bags Collected: 96 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 4/30/20 _____

Area: 3 _____

Stop: 44 _____

LOCATION (GPS Coordinates): 28.696342, -96.528748 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets found further up on land embedded in the dirt.

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

Area of 80 ft cleaned. Approx: 25,400 pellets

No. of Bags Collected: 104 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 5/1/20 _____

Area: 3 _____

Stop: 45 _____

LOCATION (GPS Coordinates): 28.695551, -96.529452 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets found further up on land embedded in the dirt and around the weeds.

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

Area of 60 ft cleaned. Approx: 1,700 pellets

No. of Bags Collected: 30 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 5/1/20 _____

Area: 3 _____

Stop: 46 _____

LOCATION (GPS Coordinates): 28.694979, -96.528714 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets found further up on land embedded in the dirt.

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

Area of 60 ft cleaned. Approx: 2,400 pellets

No. of Bags Collected: 29 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 5/4/20 _____

Area: 3 _____

Stop: 47 _____

LOCATION (GPS Coordinates): 28.695676, -96.527891 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets found higher up on land in the dirt and around weeds.

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

Area of 80ft. cleaned. Approx:9,080 pellets

No. of Bags Collected: 101 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 5/5/20

Area: 3

Stop: 48

LOCATION (GPS Coordinates): 28.694557, -96.528404

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets found higher up on land in the dirt and around weeds.

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

Area of 80ft. cleaned. Approx:7,475 pellets

No. of Bags Collected: 52

EVALUATION FORM

Cox Creek Evaluation

DATE: 5/7/20

Area: 3

Stop: 49

LOCATION (GPS Coordinates): 28.694685, -96.527691

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets found higher up on land in the dirt and around weeds.

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

Area of 80ft. cleaned. Approx:7,540 pellets

No. of Bags Collected: 71

EVALUATION FORM

Cox Creek Evaluation

DATE: 5/11/20 _____

Area: 3 _____

Stop: 50 _____

LOCATION (GPS Coordinates): 28.693871, -96.528230 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets found higher up on land in the grass and mud.

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

Area of 70ft cleaned. Approx 655 pellets.

No. of Bags Collected: 34 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 5/11/20 _____

Area: 3 _____

Stop: 51 _____

LOCATION (GPS Coordinates): 28.693613, -96.527374 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets found higher up on land in the grass and mud.

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

Area of 80ft cleaned. Approx 27,850 pellets.

No. of Bags Collected: 69 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 5/12/20 _____

Area: 3 _____

Stop: 52 _____

LOCATION (GPS Coordinates): 28.692612, -96.528549 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets found higher up on land in the grass and mud.

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

Area of 50ft cleaned. Approx 330 pellets.

No. of Bags Collected: 25 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 5/12/20 _____

Area: 3 _____

Stop: 53 _____

LOCATION (GPS Coordinates): 28.692803, -96.527365 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets found higher up on land in the grass and mud.

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

Area of 60ft cleaned. Approx 25,875 pellets.

No. of Bags Collected: 62 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 5/13/20 _____

Area: 3 _____

Stop: 54 _____

LOCATION (GPS Coordinates): 28.691998, -96.528869 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets found higher up on land in the grass and mud.

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

Area of 40ft cleaned. Approx 1,510 pellets.

No. of Bags Collected: 18 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 5/13/20

Area: 3

Stop: 55

LOCATION (GPS Coordinates): 28.691692, -96.528116

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets found higher up on land in the grass and mud.

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

Area of 40ft cleaned. Approx 15,500 pellets.

No. of Bags Collected: 87

EVALUATION FORM

Cox Creek Evaluation

DATE: 5/14/20 _____

Area: 3 _____

Stop: 56 _____

LOCATION (GPS Coordinates): 28.690833, -96.529810 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets found higher up on land in the grass and mud.

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

Area of 40ft cleaned. Approx 4,052 pellets.

No. of Bags Collected: 25 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 5/14/20 _____

Area: 3 _____

Stop: 57 _____

LOCATION (GPS Coordinates): 28.690765, -96.528514 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets found higher up on land in the grass and mud.

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

Area of 60ft cleaned. Approx 1,420 pellets.

No. of Bags Collected: 25 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 5/18/20 _____

Area: 3 _____

Stop: 58 _____

LOCATION (GPS Coordinates): 28.690003, -96.529679 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets were found along the bank and higher up on land.

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

Area of 70 ft. cleaned. Estimated amount of pellets: 8100

No. of Bags Collected: 24 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 5/19/20 _____

Area: 3 _____

Stop: 59 _____

LOCATION (GPS Coordinates): 28.690031, -96.528228 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets found along the bank and higher up on land.

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

Area of 50 ft. cleaned. Estimated amount of pellets: 360

No. of Bags Collected: 12 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 5/20/20 _____

Area: 3 _____

Stop: 60 _____

LOCATION (GPS Coordinates): 28.689458, -96.529317 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets found along the bank and floating in the water

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

Area of 60 ft. cleaned. Estimated amount of pellets: 5,660

No. of Bags Collected: 18 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 5/21/20 _____

Area: 3 _____

Stop: 61 _____

LOCATION (GPS Coordinates): 28.689815, -96.527617 _____

DESCRIPTION OF AREAS OBSERVED (Provide response concerning appearance of area)

Pellets floating in the water just before the bank.

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

Area of 60 ft. cleaned. Estimated amount of pellets: 275

No. of Bags Collected: 7 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 5/21/20 _____

Area: 3 _____

Stop: 62 _____

LOCATION (GPS Coordinates): 28.688881, -96.528888 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets found floating in the water and on land.

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

Area of 60 ft. cleaned. Estimated amount of pellets: 3,710

No. of Bags Collected: 22 _____

Cox Creek

Area 3

Stop 42: Before



Stop 42: After



Cox Creek

Area 3

Stop 43: Before



Stop 43: After



Cox Creek

Area 3

Stop 44: Before



Stop 44: After



Cox Creek

Area 3

Stop 45: Before



Stop 45: After



Cox Creek

Area 3

Stop 46: Before



Stop 46: After



Cox Creek

Area 3

Stop 47: Before



Stop 47: After



Cox Creek

Area 3

Stop 48: Before



Stop 48: After



Cox Creek

Area 3

Stop 49: Before



Stop 49: After



Cox Creek

Area 3

Stop 50: Before



Stop 50: After



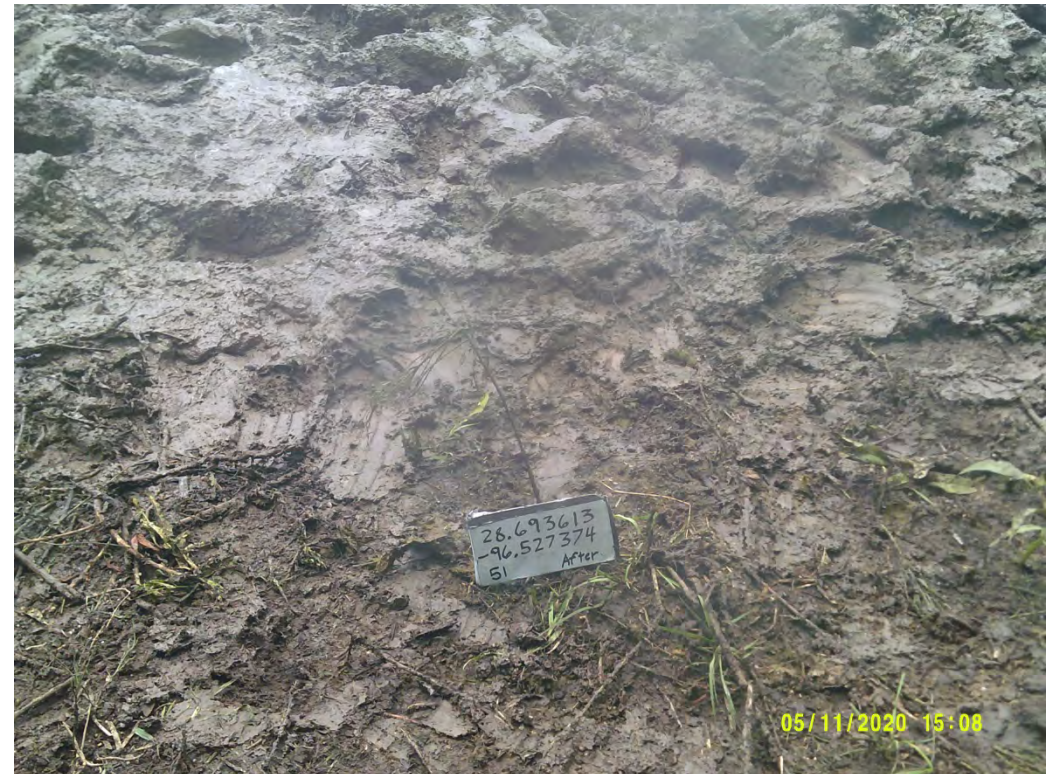
Cox Creek

Area 3

Stop 51: Before



Stop 51: After



Cox Creek

Area 3

Stop 52: Before



Stop 52: After



Cox Creek

Area 3

Stop 53: Before



Stop 53: After



Cox Creek

Area 3

Stop 54: Before



Stop 54: After



Cox Creek

Area 3

Stop 55: Before



Stop 55: After



Cox Creek

Area 3

Stop 56: Before



Stop 56: After



Cox Creek

Area 3

Stop 57: Before



Stop 57: After



Cox Creek

Area 3

Stop 58: Before



Stop 58: After



Cox Creek

Area 3

Stop 59: Before



Stop 59: After



Cox Creek

Area 3

Stop 60: Before



Stop 60: After



Cox Creek

Area 3

Stop 61: Before



Stop 61: After



Cox Creek

Area 3

Stop 62: Before



Stop 62: After



Cox Creek Evaluation Summary

For the evaluation of Cox Creek (Area 4), twenty five individual locations along the shoreline were evaluated. At each stop the immediate area was assessed and, if found, pellets and other debris in the area were removed. Pellets were found at all twenty five locations visited in area 4.

There were approximately 196,950 pellets recovered from Cox Creek during this evaluation which is approximately 8.9 pounds.¹

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

EVALUATION FORM

Cox Creek Evaluation

DATE: 5/26/20

Area: 4

Stop: 63

LOCATION (*GPS Coordinates*): 28.688139, -96.528356

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

Pellets found along the bank and up on land.

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

Area of 80ft. cleaned Estimated pellet count 27,950.

No. of Bags Collected: 71

EVALUATION FORM

Cox Creek Evaluation

DATE: 5/27/20

Area: 4

Stop: 64

LOCATION (*GPS Coordinates*): 28.688516, -96.526885

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

Pellets found along the bank and up on land.

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

Area of 40ft. cleaned Estimated pellet count 3,800.

No. of Bags Collected: 37

EVALUATION FORM

Cox Creek Evaluation

DATE: 5/29/20 _____

Area: 4 _____

Stop: 65 _____

LOCATION (GPS Coordinates): 28.687325, -96.527830 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets found along the bank and up on land.

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

Area of 80ft. cleaned Estimated pellet count 21,350.

No. of Bags Collected: 64 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 6/2/20 _____

Area: 4 _____

Stop: 66 _____

LOCATION (GPS Coordinates): 28.687911, -96.526481 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets observed along the bank and higher up on land.

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

Area of 40 ft. cleaned. Estimated pellet count: 2000 pellets.

No. of Bags Collected: 20 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 6/2/20 _____

Area: 4 _____

Stop: 67 _____

LOCATION (GPS Coordinates): 28.686153, -96.528365 _____

DESCRIPTION OF AREAS OBSERVED (Provide response concerning appearance of area)

Pellets observed along the bank and higher up on land.

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

Area of 70 ft. cleaned. Estimated pellet count: 4,450 pellets.

No. of Bags Collected: 36 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 6/3/20

Area: 4

Stop: 68

LOCATION (GPS Coordinates): 28.686750, -96.526384

DESCRIPTION OF AREAS OBSERVED (Provide response concerning appearance of area)

Pellets observed along the bank and higher up on land. Some floating in the water.

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

Area of 40 ft. cleaned. Estimated pellet count: 1,950 pellets.

No. of Bags Collected: 20

EVALUATION FORM

Cox Creek Evaluation

DATE: 6/3/20

Area: 4

Stop: 69

LOCATION (*GPS Coordinates*): 28.685321, -96.529372

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

Pellets observed along the bank and higher up on land. Some floating in the water.

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

Area of 90 ft. cleaned. Estimated pellet count: 12,200 pellets.

No. of Bags Collected: 33

EVALUATION FORM

Cox Creek Evaluation

DATE: 6/4/20

Area: 4

Stop: 70

LOCATION (*GPS Coordinates*): 28.685297, -96.526737

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

Pellets observed along the bank and higher up on land. Some floating in the water.

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

Area of 50 ft. cleaned. Estimated pellet count: 2,350 pellets.

No. of Bags Collected: 10

EVALUATION FORM

Cox Creek Evaluation

DATE: 6/4/20 _____

Area: 4 _____

Stop: 71 _____

LOCATION (GPS Coordinates): 28.684376, -96.530187 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets observed along the bank and higher up on land. Some floating in the water.

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

Area of 80 ft. cleaned. Estimated pellet count: 7,150 pellets.

No. of Bags Collected: 26 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 6/8/20 _____

Area: 4 _____

Stop: 72 _____

LOCATION (GPS Coordinates): 28.683792, -96.528361 _____

DESCRIPTION OF AREAS OBSERVED (Provide response concerning appearance of area)

Pellets found embedded along the bank and further up on land.

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

Area of 40 ft. cleaned. Estimated 1,300 pellets recovered.

No. of Bags Collected: 26 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 6/8/20

Area: 4

Stop: 73

LOCATION (*GPS Coordinates*): 28.682807, -96.531586

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

Pellets found embedded along the bank and further up on land.

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

Area of 80 ft. cleaned. Estimated 15,550 pellets recovered.

No. of Bags Collected: 52

EVALUATION FORM

Cox Creek Evaluation

DATE: 6/9/20 _____

Area: 4 _____

Stop: 74 _____

LOCATION (GPS Coordinates): 28.683118, -96.528956 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets found embedded along the bank and further up on land, some floating in the water.

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

Area of 50 ft. cleaned. Estimated 5,500 pellets recovered.

No. of Bags Collected: 58 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 6/9/20

Area: 4

Stop: 75

LOCATION (*GPS Coordinates*): 28.682973, -96.532889

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

Pellets found embedded along the bank and further up on land, some floating in the water.

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

Area of 70 ft. cleaned. Estimated 3,200 pellets recovered.

No. of Bags Collected: 36

EVALUATION FORM

Cox Creek Evaluation

DATE: 6/10/20 _____

Area: 4 _____

Stop: 76 _____

LOCATION (GPS Coordinates): 28.681865, -96.530207 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets found embedded along the bank and further up on land, some floating in the water.

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

Area of 60 ft. cleaned. Estimated 9,350 pellets recovered.

No. of Bags Collected: 100 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 6/10/20 _____

Area: 4 _____

Stop: 77 _____

LOCATION (GPS Coordinates): 28.682518, -96.535173 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets found embedded along the bank and further up on land, some floating in the water.

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

Area of 80 ft. cleaned. Estimated 15,650 pellets recovered.

No. of Bags Collected: 75 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 6/11/20 _____

Area: 4 _____

Stop: 78 _____

LOCATION (GPS Coordinates): 28.681032, -96.531932 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets found embedded along the bank and further up on land, some floating in the water.

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

Area of 50 ft. cleaned. Estimated 10,950 pellets recovered.

No. of Bags Collected: 60 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 6/11/20 _____

Area: 4 _____

Stop: 79 _____

LOCATION (GPS Coordinates): 28.681562, -96.535571 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets found embedded along the bank and further up on land, some floating in the water.

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

Area of 70 ft. cleaned. Estimated 7,050 pellets recovered.

No. of Bags Collected: 41 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 6/15/20 _____

Area: 4 _____

Stop: 80 _____

LOCATION (GPS Coordinates): 28.680790, -96.533107 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets found higher up on land and along the bank.

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

Area of 60ft. cleaned. Estimated 5,250 pellets collected.

No. of Bags Collected: 105 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 6/15/20 _____

Area: 4 _____

Stop: 81 _____

LOCATION (GPS Coordinates): 28.680774, -96.535109 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets found higher up on land and along the bank.

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

Area of 60ft. cleaned. Estimated 4,700 pellets collected.

No. of Bags Collected: 29 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 6/16/20 _____

Area: 4 _____

Stop: 82 _____

LOCATION (GPS Coordinates): 28.679205, -96.533186 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

pellets observed higher up on land amongst the weeds.

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

Area of 60 ft. cleaned. Estimated 2,550 pellets collected.

No. of Bags Collected: 51 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 6/16/20 _____

Area: 4 _____

Stop: 83 _____

LOCATION (GPS Coordinates): 28.679642, -96.535757 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

pellets observed higher up on land amongst the weeds.

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

Area of 80 ft. cleaned. Estimated 14,400 pellets collected.

No. of Bags Collected: 66 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 6/17/20 _____

Area: 4 _____

Stop: 84 _____

LOCATION (GPS Coordinates): 28.678151, -96.533458 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets found along the bank and in the dirt further up..

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

Area of 40ft. cleaned. Estimated 3,750 pellets collected.

No. of Bags Collected: 53 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 6/17/20 _____

Area: 4 _____

Stop: 85 _____

LOCATION (GPS Coordinates): 28.678395, -96.536110 _____

DESCRIPTION OF AREAS OBSERVED (Provide response concerning appearance of area)

Pellets found along the bank and in the dirt further up..

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

Area of 80ft. cleaned. Estimated 9,400 pellets collected.

No. of Bags Collected: 48 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 6/18/20 _____

Area: 4 _____

Stop: 86 _____

LOCATION (GPS Coordinates): 28.677818, -96.533192 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets observed in the ground around the weeds.

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

Area of 50 ft. cleaned. Estimated 2,700 pellets collected.

No. of Bags Collected: 54 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 6/18/20 _____

Area: 4 _____

Stop: 87 _____

LOCATION (GPS Coordinates): 28.677227, -96.535487 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets observed in the ground around the weeds along the bank.

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

Area of 70 ft. cleaned. Estimated 2,450 pellets collected.

No. of Bags Collected: 14 _____

Cox Creek Area 4

Stop 63: Before



Stop 63: After



Cox Creek Area 4

Stop 64: Before



Stop 64: After



Cox Creek

Area 4

Stop 65: Before



Stop: 65 After



Cox Creek

Area 4

Stop 66: Before



Stop 66: After



Cox Creek Area 4

Stop 67: Before



Stop 67: After



Cox Creek Area 4

Stop 68: Before



Stop 68: After



Cox Creek Area 4

Stop 69: Before



Stop 69: After



Cox Creek Area 4

Stop 70: Before



Stop 70: After



Cox Creek Area 4

Stop 71: Before



Stop 71: After



Cox Creek Area 4

Stop 72: Before



Stop 72: After



Cox Creek Area 4

Stop 73: Before



Stop 73: After



Cox Creek

Area 4

Stop 74: Before



Stop 74: After



Cox Creek Area 4

Stop 75: Before



Stop 75: After



Cox Creek

Area 4

Stop 76: Before



Stop 76: After



Cox Creek Area 4

Stop 77: Before



Stop 77: After



Cox Creek

Area 4

Stop 78: Before



Stop 78: After



Cox Creek

Area 4

Stop 79: Before



Stop 79: After



Cox Creek Area 4

Stop 80: Before



Stop 80: After



Cox Creek Area 4

Stop 81: Before



Stop 81: After



Cox Creek Area 4

Stop 82: Before



Stop 82: After



Cox Creek Area 4

Stop 83: Before



Stop 83: After



Cox Creek

Area 4

Stop 84: Before



Stop 84: After



Cox Creek Area 4

Stop 85: Before



Stop 85: After



Cox Creek Area 4

Stop 86: Before



Stop 86: After



Cox Creek

Area 4

Stop 87: Before



Stop 87: After



Cox Creek Evaluation Summary

For the evaluation of Cox Creek (Area 5), twenty five locations along the shoreline were visited. At each stop the immediate area was assessed and, if found, pellets and other debris in the area were removed. Pellets were found at seventeen locations visited in area 5.

There were approximately 35,335 pellets recovered from Cox Creek during this evaluation which is approximately 1.6 pounds.¹

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

EVALUATION FORM

Cox Creek Evaluation

DATE: 6/26/20 _____

Area: 5 _____

Stop: 88 _____

LOCATION (GPS Coordinates): 28.676428, -96.535078 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets observed along the bank.

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

Area of 80 ft. cleaned. Estimated 900 pellets collected.

No. of Bags Collected: 18 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 6/29/20 _____

Area: 5 _____

Stop: 89 _____

LOCATION (GPS Coordinates): 28.677492, -96.532665 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets observed along the bank and higher up on land.

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

Area of 40 ft. cleaned. Estimated 635 pellets collected.

No. of Bags Collected: 38 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 6/29/20 _____

Area: 5 _____

Stop: 90 _____

LOCATION (GPS Coordinates): 28.675711, -96.533830 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets observed along the bank and higher up on land.

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

Area of 80 ft. cleaned. Estimated 22,000 pellets collected.

No. of Bags Collected: 75 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 6/30/20 _____

Area: 5 _____

Stop: 91 _____

LOCATION (GPS Coordinates): 28.676819, -96.531848 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets found in standing water along the bank and in the grass.

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

Area of 50 ft cleaned. Estimated pellet count 1300.

No. of Bags Collected: 52 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 6/30/20 _____

Area: 5 _____

Stop: 92 _____

LOCATION (GPS Coordinates): 28.674656, -96.532991 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets found in standing water along the bank and in the grass.

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

Area of 60 ft cleaned. Estimated pellet count 395.

No. of Bags Collected: 13 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 7/1/20 _____

Area: 5 _____

Stop: 93 _____

LOCATION (GPS Coordinates): 28.675914, -96.530571 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets found along the bank and in the grass.

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

Area of 40 ft cleaned. Estimated pellet count 150.

No. of Bags Collected: 2 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 7/1/20 _____

Area: 5 _____

Stop: 94 _____

LOCATION (GPS Coordinates): 28.674109, -96.531520 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets found along the bank and in the grass.

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

Area of 60 ft cleaned. Estimated pellet count 90.

No. of Bags Collected: 3 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 7/2/20

Area: 5

Stop: 95

LOCATION (GPS Coordinates): 28.674978, -96.529296

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets found along the bank and in the grass.

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

Area of 40 ft cleaned. Estimated pellet count 65.

No. of Bags Collected: 3

EVALUATION FORM

Cox Creek Evaluation

DATE: 7/2/20

Area: 5

Stop: 96

LOCATION (*GPS Coordinates*): 28.673684, -96.531408

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

Pellets found along the bank and in the grass also in standing water.

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

Area of 60 ft cleaned. Estimated pellet count 140.

No. of Bags Collected: 5

EVALUATION FORM

Cox Creek Evaluation

DATE: 7/6/20

Area: 5

Stop: 97

LOCATION (GPS Coordinates): 28.674078, --96.528416

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets were seen on the ground mixed in the tall grass.

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

Area of 40ft cleaned. Estimated 180 pellets collected.

No. of Bags Collected: 18

EVALUATION FORM

Cox Creek Evaluation

DATE: 7/6/20

Area: 5

Stop: 98

LOCATION (*GPS Coordinates*): 28.672641, --96.530898

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

Pellets were seen on the ground and along the bank in the water..

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

Area of 70ft cleaned. Estimated 4,250 pellets collected.

No. of Bags Collected: 25

EVALUATION FORM

Cox Creek Evaluation

DATE: 7/14/20 _____

Area: 5 _____

Stop: 99 _____

LOCATION (GPS Coordinates): 28.672548, -96.528224 _____

DESCRIPTION OF AREAS OBSERVED (Provide response concerning appearance of area)

No pellets found.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 7/14/20 _____

Area: 5 _____

Stop: 100 _____

LOCATION (GPS Coordinates): 28.671202, -96.531225 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets found higher up on land.

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

Area of 70ft cleaned. Estimated 725 pellets collected.

No. of Bags Collected: 22 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 7/15/20 _____

Area: 5 _____

Stop: 101 _____

LOCATION (GPS Coordinates): 28.671618, -96.528087 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

No pellets found.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 7/15/20 _____

Area: 5 _____

Stop: 102 _____

LOCATION (GPS Coordinates): 28.670204, -96.532003 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets found further up from the bank.

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

Area of 60 ft. cleaned. Estimated 450 pellets.

No. of Bags Collected: 30 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 7/15/20 _____

Area: 5 _____

Stop: 103 _____

LOCATION (GPS Coordinates): 28.670342, -96.528566 _____

DESCRIPTION OF AREAS OBSERVED (Provide response concerning appearance of area)

No pellets found.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 7/16/20 _____

Area: 5 _____

Stop: 104 _____

LOCATION (GPS Coordinates): 28.669696, -96.532182 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets found higher up on land.

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

Area of 70 ft. cleaned. Estimated 400 pellets collected.

No. of Bags Collected: 40 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 7/16/20 _____

Area: 5 _____

Stop: 105 _____

LOCATION (GPS Coordinates): 28.669403, -96.529115 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

No pellets found.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 7/20/20 _____

Area: 5 _____

Stop: 106 _____

LOCATION (GPS Coordinates): 28.669485, -96.532422 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets found further up along the bank of the creek.

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

Area of 60ft. cleaned. Estimated pellets collected 3,320.

No. of Bags Collected: 57 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 7/20/20 _____

Area: 5 _____

Stop: 107 _____

LOCATION (GPS Coordinates): 28.669116, -96.529447 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

No pellets spotted.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 7/21/20 _____

Area: 5 _____

Stop: 108 _____

LOCATION (GPS Coordinates): 28.668917, -96.532800 _____

DESCRIPTION OF AREAS OBSERVED (Provide response concerning appearance of area)

No pellets spotted.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 7/21/20 _____

Area: 5 _____

Stop: 109 _____

LOCATION (GPS Coordinates): 28.667708, -96.529783 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets spotted in the grass and in the mud.

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

Area of 50ft cleaned. Estimated 275 pellets collected.

No. of Bags Collected: 12 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 7/21/20 _____

Area: 5 _____

Stop: 110 _____

LOCATION (GPS Coordinates): 28.668294, -96.533454 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets spotted in the grass and in the mud.

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

Area of 60ft cleaned. Estimated 60 pellets collected.

No. of Bags Collected: 4 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 7/21/20 _____

Area: 5 _____

Stop: 111 _____

LOCATION (GPS Coordinates): 28.666142, -96.533871 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

No pellets spotted.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 7/21/20 _____

Area: 5 _____

Stop: 112 _____

LOCATION (GPS Coordinates): 28.664510, -96.533462 _____

DESCRIPTION OF AREAS OBSERVED (Provide response concerning appearance of area)

No pellets spotted.

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

N/A.

No. of Bags Collected: 0 _____

Cox Creek

Area 5

Stop 88: Before



Stop 88: After



Cox Creek

Area 5

Stop 89: Before



Stop 89: After



Cox Creek

Area 5

Stop 90: Before



Stop 90: After



Cox Creek

Area 5

Stop 91: Before



Stop 91: After



Cox Creek

Area 5

Stop 92: Before



Stop 92: After



Cox Creek

Area 5

Stop 93: Before



Stop 93: After



Cox Creek

Area 5

Stop 94: Before



Stop 94: After



Cox Creek

Area 5

Stop 95: Before



Stop 95: After



Cox Creek

Area 5

Stop 96: Before



Stop 96: After



Cox Creek

Area 5

Stop 97: Before



Stop 97: After



Cox Creek

Area 5

Stop 98: Before



Stop 98: After



Cox Creek

Area 5

No Pellets observed in this area

Stop 99:



Cox Creek

Area 5

Stop 100: Before



Stop 100: After



Cox Creek

Area 5

No pellets observed in this area

Stop 101:



Cox Creek

Area 5

Stop 102: Before



Stop 102: After



Cox Creek

Area 5

No pellets observed in this area

Stop 103:



Cox Creek

Area 5

Stop 104: Before



Stop 104: After



Cox Creek

Area 5

No pellets observed in this area

Stop 105:



Cox Creek

Area 5

Stop 106: Before



Stop 106: After



Cox Creek

Area 5

No pellets found in this area

Stop 107:



Cox Creek

Area 5

No pellets found in this area

Stop 108:



Cox Creek

Area 5

Stop 109: Before



Stop 109: After



Cox Creek

Area 5

Stop 110: Before

Stop 110: After



Cox Creek

Area 5

No pellets found in this area

Stop 111:



Cox Creek

Area 5

No pellets found in this area

Stop 112:



Cox Creek Evaluation Summary

For the evaluation of Cox Creek (Area 6), eighteen locations along the shoreline were visited. At each stop the immediate area was assessed and, if found, pellets and other debris in the area were removed. Pellets were found at five locations visited in area 6.

There were approximately 705 pellets recovered from Cox Creek during this evaluation which is approximately 0.03 pounds.¹

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

EVALUATION FORM

Cox Creek Evaluation

DATE: 7/23/20 _____

Area: 6 _____

Stop: 113 _____

LOCATION (GPS Coordinates): 28.668198, -96.528783 _____

DESCRIPTION OF AREAS OBSERVED (Provide response concerning appearance of area)

No pellets found.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 7/23/20

Area: 6

Stop: 114

LOCATION (*GPS Coordinates*): 28.664165, -96.532714

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

No pellets found.

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

N/A.

No. of Bags Collected: 0

EVALUATION FORM

Cox Creek Evaluation

DATE: 8/3/20 _____

Area: 6 _____

Stop: 115 _____

LOCATION (GPS Coordinates): 28.667199, -96.526753 _____

DESCRIPTION OF AREAS OBSERVED (Provide response concerning appearance of area)

No pellets found.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 8/3/20 _____

Area: 6 _____

Stop: 116 _____

LOCATION (*GPS Coordinates*): 28.663017, -96.531625 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

No pellets found.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 8/4/20 _____

Area: 6 _____

Stop: 117 _____

LOCATION (*GPS Coordinates*): 28.666266, -96.524814 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

No pellets found.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 8/5/20 _____

Area: 6 _____

Stop: 118 _____

LOCATION (GPS Coordinates): 28.662703, -96.529142 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

A few pellets found higher up on land along the bank of the creek.

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

Area of 40 feet along the bank cleaned. An estimated 90 pellets collected.

No. of Bags Collected: 10 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 8/10/20 _____

Area: 6 _____

Stop: 119 _____

LOCATION (*GPS Coordinates*): 28.665812, -96.524363 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

No pellets spotted.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 8/10/20 _____

Area: 6 _____

Stop: 120 _____

LOCATION (*GPS Coordinates*): 28.661372, -96.527971 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

No pellets spotted.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 8/10/20 _____

Area: 6 _____

Stop: 121 _____

LOCATION (GPS Coordinates): 28.668953, -96.527212 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets found in the grass and weeds along the bank.

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

Area of 80ft. observed and clean where pellets were seen. Estimated 30 pellets collected.

No. of Bags Collected: 3 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 8/11/20 _____

Area: 6 _____

Stop: 122 _____

LOCATION (*GPS Coordinates*): 28.667391, -96.525798 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

No pellets seen.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 8/11/20 _____

Area: 6 _____

Stop: 123 _____

LOCATION (*GPS Coordinates*): 28.669106, -96.526283 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

Pellets seen along the bank in the dirt.

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

Area of 100ft observed and cleaned where pellets spotted. Estimated 150 pellets collected.

No. of Bags Collected: 3 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 8/11/20 _____

Area: 6 _____

Stop: 124 _____

LOCATION (*GPS Coordinates*): 28.667416, -96.525000 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

No pellets spotted.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 8/11/20 _____

Area: 6 _____

Stop: 125 _____

LOCATION (*GPS Coordinates*): 28.669031, -96.524695 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

No pellets spotted.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 8/11/20 _____

Area: 6 _____

Stop: 126 _____

LOCATION (*GPS Coordinates*): 28.667056, -96.524081 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

No pellets spotted.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 8/12/20 _____

Area: 6 _____

Stop: 127 _____

LOCATION (GPS Coordinates): 28.668937, -96.524071 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets found on the lower part of the bank in the land erosion.

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

Area of 100 ft. observed and cleaned where pellets were found. Estimated 405 pellets collected.

No. of Bags Collected: 12 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 8/12/20 _____

Area: 6 _____

Stop: 128 _____

LOCATION (GPS Coordinates): 28.666687, -96.523543 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

No pellets found.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 8/13/20 _____

Area: 6 _____

Stop: 129 _____

LOCATION (GPS Coordinates): 28.668522, -96.523169 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

Pellets found in land erosion.

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

Area of 100ft. observed and cleaned where pellets found. Estimated 30 pellets collected.

No. of Bags Collected: 1 _____

EVALUATION FORM

Cox Creek Evaluation

DATE: 8/13/20 _____

Area: 6 _____

Stop: 130 _____

LOCATION (*GPS Coordinates*): 28.668135, -96.522592 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

No pellets found.

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

N/A.

No. of Bags Collected: 0 _____

Cox Creek Area 6

No pellets observed in these areas

Spot 113:

Spot 114



Cox Creek Area 6

No pellets observed in these areas

Spot 115:

Spot 116:



Cox Creek Area 6

No pellets observed in this area

Spot 117:



Cox Creek Area 6

Spot 118: Before



Spot 118: After



Cox Creek Area 6

No pellets observed in these areas

Spot 119:

Spot 120:



Cox Creek Area 6

Spot 121: Before

Spot 121: After



Cox Creek Area 6

No pellets observed in this area

Spot 122:



Cox Creek Area 6

Spot 123: Before

Spot 123: After



Cox Creek Area 6

No pellets observed in these areas

Spot 124:



Spot 125:



Cox Creek Area 6

No pellets observed in this area

Spot 126:



Cox Creek Area 6

Spot 127 Before:



Spot 127 After:



Cox Creek Area 6

No pellets observed in this area

Spot 128:



Cox Creek Area 6

Spot 129: Before

Spot 129: After



Cox Creek Area 6

No pellets found in this area

Spot 130:



Lavaca Bay Evaluation Summary

For the evaluation of Lavaca Bay (Area 1), thirty locations along the shoreline were visited. At each stop the immediate area was assessed and, if found, pellets and other debris in the area were removed. There were zero pellets found during the evaluation of Area 1.

There were approximately 0 pellets recovered from Lavaca Bay during this evaluation which is approximately 0.0 pounds.¹

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

EVALUATION FORM		
Lavaca Bay Evaluation		
DATE: 3-4-20	Area: 1	Stop: 1
LOCATION (GPS Coordinates):	28.262936 -96.193298	
DESCRIPTION OF AREAS OBSERVED (Provide response concerning appearance of area)		
NO PELLETS FOUND		
ACTIONS TAKEN (Provide response of actions taken to mitigate issue)		
N/A		
No. of Bags Collected:	0	

Area: 1

Stop: 1

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

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

No. of Bags Collected: 0

EVALUATION FORM
Lavaca Bay Evaluation

DATE: 3-4-20 _____ Area: ¹ _____ Stop: ² _____

LOCATION (*GPS Coordinates*): 28.438258 -96.334881 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: ⁰ _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 3-4-20 _____

Area: ¹ _____

Stop: ³ _____

LOCATION (*GPS Coordinates*): 28.432596 -96.336477 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: ⁰ _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 3-4-20 _____

Area: ¹ _____

Stop: ⁴ _____

LOCATION (*GPS Coordinates*): 28.431552 -96.337922 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: ⁰ _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 3-4-20 _____

Area: ¹ _____

Stop: ⁵ _____

LOCATION (*GPS Coordinates*): 28.424832 -96.350216 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: ⁰ _____

DATE: 3-10-20 Area: 1 Stop: 6

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

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

No. of Bags Collected: 0

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 3-10-20 _____

Area: ¹ _____

Stop: ⁷ _____

LOCATION (*GPS Coordinates*): 28.4419557 -96.354208 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: ⁰ _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 3-10-20 _____

Area: 1 _____

Stop: 8 _____

LOCATION (*GPS Coordinates*): 28.411046 -96.364311 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 3-10-20 _____

Area: ¹ _____

Stop: ⁹ _____

LOCATION (*GPS Coordinates*): 28.397987 -96.379610 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: ⁰ _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 3-10-20 _____

Area: ¹ _____

Stop: ¹⁰ _____

LOCATION (*GPS Coordinates*): 28.389749 -96.384233 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: ⁰ _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 3-11-20 _____

Area: ¹ _____

Stop: ¹¹ _____

LOCATION (*GPS Coordinates*): 28.383166 -96.393409 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: ⁰ _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 3-11-20 _____

Area: ¹ _____

Stop: ¹² _____

LOCATION (*GPS Coordinates*): 28.387047 -96.404219 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: ⁰ _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 3-11-20 _____

Area: ¹ _____

Stop: ¹³ _____

LOCATION (*GPS Coordinates*): 28.398078 -96.407408 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: ⁰ _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 3-11-20 _____

Area: 1 _____

Stop: 14 _____

LOCATION (*GPS Coordinates*): 28.407353 -96.403104 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 3-11-20 _____

Area: 1 _____

Stop: 15 _____

LOCATION (*GPS Coordinates*): 28.430171 -96.399596 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 3-16-20

Area: 1

Stop: 16

LOCATION (*GPS Coordinates*): 28.444937, -96.402598

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 3-16-20 _____

Area: 1 _____

Stop: 17 _____

LOCATION (*GPS Coordinates*): 28.450708, -96.403762 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 3-16-20 _____

Area: 1 _____

Stop: 18 _____

LOCATION (*GPS Coordinates*): 28.454980, -96.406639 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 3-17-20 _____

Area: 1 _____

Stop: 19 _____

LOCATION (*GPS Coordinates*): 28.460047, -96.413174 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 3/23/20 _____

Area: 1 _____

Stop: 20 _____

LOCATION (*GPS Coordinates*): 28.464016 -96.416371 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 3/23/20 _____

Area: 1 _____

Stop: 21 _____

LOCATION (*GPS Coordinates*): 28.466689 -96.420322 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 3/23/20 _____

Area: 1 _____

Stop: 22 _____

LOCATION (*GPS Coordinates*): 28.466939 -96.420612 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 3/23/20 _____

Area: 1 _____

Stop: 23 _____

LOCATION (*GPS Coordinates*): 28.468225 -96.421909 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 3/23/20 _____

Area: 1 _____

Stop: 24 _____

LOCATION (*GPS Coordinates*): 28.469596 -96.423315 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 3/23/20 _____

Area: 1 _____

Stop: 25 _____

LOCATION (*GPS Coordinates*): 28.472638 -96.4271687 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 3/24/20 _____

Area: 1 _____

Stop: 26 _____

LOCATION (*GPS Coordinates*): 28.480542 -96.438264 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 3/24/20 _____

Area: 1 _____

Stop: 27 _____

LOCATION (*GPS Coordinates*): 28.488501 -96.448763 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 3/24/20 _____

Area: 1 _____

Stop: 28 _____

LOCATION (*GPS Coordinates*): 28.493165 -96.454944 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 3/24/20 _____

Area: 1 _____

Stop: 29 _____

LOCATION (*GPS Coordinates*): 28.504290 -96.476274 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 3/24/20 _____

Area: 1 _____

Stop: 30 _____

LOCATION (*GPS Coordinates*): 28.507298 -96.484089 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0 _____

Lavaca Bay Evaluation

Area 1: South of Port O'Conner Texas to Indianola Texas

No pellets observed in these areas

Stop 1:



Stop 2:



Lavaca Bay Evaluation

Area 1: South of Port O'Conner Texas to Indianola Texas

No pellets observed in these areas

Stop 3:



Stop 4:



Lavaca Bay Evaluation

Area 1: South of Port O'Conner Texas to Indianola Texas

No Pellets Observed in these areas

Stop 5:



Stop 6:



Lavaca Bay Evaluation

Area 1: South of Port O'Conner Texas to Indianola Texas

No Pellets observed in these areas

Stop 7:



Stop 8:



Lavaca Bay Evaluation

Area 1: South of Port O'Conner Texas to Indianola Texas

No pellets in found in these areas

Stop 9:



Stop 10:



Lavaca Bay Evaluation

Area 1: South of Port O'Conner Texas to Indianola Texas

No pellets found in these areas

Stop 11:



Stop 12:



Lavaca Bay Evaluation

Area 1: South of Port O'Conner Texas to Indianola Texas

No pellets found in these areas

Stop 13:



Stop 14:



Lavaca Bay Evaluation

Area 1: South of Port O'Conner Texas to Indianola Texas

No pellets found in these areas

Stop 15:



Stop 16:



Lavaca Bay Evaluation

Area 1: South of Port O'Conner Texas to Indianola Texas

No pellets found in these areas

Stop 17:



Stop 18:



Lavaca Bay Evaluation

Area 1: South of Port O'Conner Texas to Indianola Texas

No pellets found in these areas

Stop 19:



Stop 20:



Lavaca Bay Evaluation

Area 1: South of Port O'Conner Texas to Indianola Texas

No pellets found in these areas

Stop 21:



Stop 22:



Lavaca Bay Evaluation

Area 1: South of Port O'Conner Texas to Indianola Texas

No pellets found in these areas

Stop 23:



Stop 24:



Lavaca Bay Evaluation

Area 1: South of Port O'Conner Texas to Indianola Texas

No pellets found in these areas

Stop 25:



Stop 26:



Lavaca Bay Evaluation

Area 1: South of Port O'Conner Texas to Indianola Texas

No pellets found in these areas

Stop 27:



Stop 28:



Lavaca Bay Evaluation

Area 1: South of Port O'Conner Texas to Indianola Texas

No pellets found in these areas

Stop 29:



Stop 30:



Lavaca Bay Evaluation Summary

For the evaluation of Lavaca Bay (Area 2), twenty-four locations along the shoreline were visited. At each stop the immediate area was assessed and, if found, pellets and other debris in the area were removed. There were zero pellets found during the evaluation of Area 2.

There were approximately 0 pellets recovered from Lavaca Bay during this evaluation¹ which is approximately 0.0 pounds.

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

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 4/1/20 _____

Area: 2 _____

Stop: 31 _____

LOCATION (*GPS Coordinates*): 28.51103, -96.48692 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 4/1/20 _____

Area: 2 _____

Stop: 32 _____

LOCATION (*GPS Coordinates*): 28.51138, -96.48656 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 4-1-20 _____

Area: 2 _____

Stop: 33 _____

LOCATION (*GPS Coordinates*): 28.51463, -96.48913 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 4-1-20 _____

Area: 2 _____

Stop: 34 _____

LOCATION (*GPS Coordinates*): 28.51707, -96.49326 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 4-1-20

Area: 2

Stop: 35

LOCATION (*GPS Coordinates*): 28.5182, -96.49495

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 4-2-20

Area: 2

Stop: 36

LOCATION (*GPS Coordinates*): 28.51995, -96.49806

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 4-2-20

Area: 2

Stop: 37

LOCATION (*GPS Coordinates*): 28.52082, -96.49998

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 4-2-20

Area: 2

Stop: 38

LOCATION (*GPS Coordinates*): 28.52276, -96.50282

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 4-9-20 _____

Area: 2 _____

Stop: 39 _____

LOCATION (*GPS Coordinates*): 28.52342, -96.508393 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 4-9-20

Area: 2

Stop: 40

LOCATION (*GPS Coordinates*): 28.527813, -96.508967

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 4-9-20 _____

Area: 2 _____

Stop: 41 _____

LOCATION (*GPS Coordinates*): 28.533287, -96.513324 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 4-9-20 _____

Area: 2 _____

Stop: 42 _____

LOCATION (*GPS Coordinates*): 28.541714, -96.517051 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 4-9-20 _____

Area: 2 _____

Stop: 43 _____

LOCATION (*GPS Coordinates*): 28.546709, -96.520325 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 4-15-20

Area: 2

Stop: 44

LOCATION (*GPS Coordinates*): 28.552588, -96.522412

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A0

No. of Bags Collected: 0

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 4-15-20 _____

Area: 2 _____

Stop: 45 _____

LOCATION (*GPS Coordinates*): 28.556866, -96.525222 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 4-15-20 _____

Area: 2 _____

Stop: 46 _____

LOCATION (*GPS Coordinates*): 28.557864, -96.529842 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 4-15-20 _____

Area: 2 _____

Stop: 47 _____

LOCATION (*GPS Coordinates*): 28.560702, -96.538162 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 4-22-20

Area: 2

Stop: 48

LOCATION (GPS Coordinates): 28.562346, -96.542400

DESCRIPTION OF AREAS OBSERVED (Provide response concerning appearance of area)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 4-22-20

Area: 2

Stop: 49

LOCATION (GPS Coordinates): 28.565547, -96.550262

DESCRIPTION OF AREAS OBSERVED (Provide response concerning appearance of area)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 4-22-20

Area: 2

Stop: 50

LOCATION (GPS Coordinates): 28.577628, -96.565302

DESCRIPTION OF AREAS OBSERVED (Provide response concerning appearance of area)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 4-22-20

Area: 2

Stop: 51

LOCATION (*GPS Coordinates*): 28.583647, -96.571698

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 4-22-20

Area: 2

Stop: 52

LOCATION (*GPS Coordinates*): 28.583210, -96.577302

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 4-22-20

Area: 2

Stop: 53

LOCATION (*GPS Coordinates*): 28.583237, -96.586956

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 4-22-20

Area: 2

Stop: 54

LOCATION (*GPS Coordinates*): 28.583434, -96.596327

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0

Lavaca Bay Evaluation

Area 2: Indianola Texas to Alamo Bay

No pellets observed in these areas

Stop 31:



Stop 32:



Lavaca Bay Evaluation

Area 2: Indianola Texas to Alamo Bay

No pellets observed in these areas

Stop 33:



Stop 34:



Lavaca Bay Evaluation

Area 2: Indianola Texas to Alamo Bay

No pellets observed in these areas

Stop 35:



Stop 36:



Lavaca Bay Evaluation

Area 2: Indianola Texas to Alamo Bay

No pellets observed in these areas

Stop 37:



Stop 38:



Lavaca Bay Evaluation

Area 2: Indianola Texas to Alamo Bay

No pellets observed in these areas

Stop 39:



Stop 40:



Lavaca Bay Evaluation

Area 2: Indianola Texas to Alamo Bay

No pellets observed in these areas

Stop 41:



Stop 42:



Lavaca Bay Evaluation

Area 2: Indianola Texas to Alamo Bay

No pellets observed in these areas

Stop 43:



Stop 44:



Lavaca Bay Evaluation

Area 2: Indianola Texas to Alamo Bay

No pellets observed in these areas

Stop 45:



Stop 46:



Lavaca Bay Evaluation

Area 2: Indianola Texas to Alamo Bay

No pellets observed in these areas

Stop 47:



Stop 48:



Lavaca Bay Evaluation

Area 2: Indianola Texas to Alamo Bay

No pellets observed in these areas

Stop 49:



Stop 50:



Lavaca Bay Evaluation

Area 2: Indianola Texas to Alamo Bay

No pellets observed in these areas

Stop 51:



Stop 52:



Lavaca Bay Evaluation

Area 2: Indianola Texas to Alamo Bay

No pellets observed in these areas

Stop 53:



Stop 54:



Lavaca Bay Evaluation Summary

For the evaluation of Lavaca Bay (Area 3), fifteen locations along the shoreline were evaluated. At each stop the immediate area was assessed and, if found, pellets and other debris in the area were removed. Pellets were found at one stop during the evaluation of Area 3.

There were 100 pellets recovered from Lavaca Bay during this evaluation which is approximately 0.005 pounds.¹

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

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 5-1-20

Area: 3

Stop: 55

LOCATION (*GPS Coordinates*): 28.5864109, -96.6124888

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 5-1-20

Area: 3

Stop: 56

LOCATION (*GPS Coordinates*): 28.5798181, -96.6193391

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 5-1-20

Area: 3

Stop: 57

LOCATION (*GPS Coordinates*): 28.5840050, -96.6195782

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 5-1-20

Area: 3

Stop: 58

LOCATION (*GPS Coordinates*): 28.5878794, -96.6196858

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 5-1-20

Area: 3

Stop: 59

LOCATION (*GPS Coordinates*): 28.5892755, -96.6174733

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 5-1-20

Area: 3

Stop: 60

LOCATION (*GPS Coordinates*): 28.5888880, -96.6140528

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 5-1-20

Area: 3

Stop: 61

LOCATION (*GPS Coordinates*): 28.5942106, -96.6116362

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 5-7-20

Area: 3

Stop: 62

LOCATION (*GPS Coordinates*): 28.612937, -96.619632

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 5-7-20

Area: 3

Stop: 63

LOCATION (*GPS Coordinates*): 28.614797, -96.619773

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 5-7-20

Area: 3

Stop: 64

LOCATION (*GPS Coordinates*): 28.615791, -96.622655

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

Pellets found on shoreline

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

picked up pellets and debris, 16 bags and estimated 100 pellets

No. of Bags Collected: 16

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 5-13-20

Area: 3

Stop: 65

LOCATION (*GPS Coordinates*): 28.618256, -96.622319

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 5-13-20

Area: 3

Stop: 66

LOCATION (*GPS Coordinates*): 28.621643, -96.623573

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 5-13-20

Area: 3

Stop: 67

LOCATION (*GPS Coordinates*): 28.627642, -96.620547

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 5-13-20

Area: 3

Stop: 68

LOCATION (*GPS Coordinates*): 28.633953, -96.614167

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 5-14-20

Area: 3

Stop: 69

LOCATION (*GPS Coordinates*): 28.640073, -96.610736

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0

Lavaca Bay Evaluation

Area 3: Alamo Beach to Hwy 35 Causeway

No pellets observed in these areas

Stop 55:



Stop 56:



Lavaca Bay Evaluation

Area 3: Alamo Beach to Hwy 35 Causeway

No pellets observed in these areas

Stop 57:



Stop 58:



Lavaca Bay Evaluation

Area 3: Alamo Beach to Hwy 35 Causeway

No pellets observed in these areas

Stop 59:



Stop 60:



Lavaca Bay Evaluation

Area 3: Alamo Beach to Hwy 35 Causeway

No pellets observed in these areas

Stop 61:



Stop 62:



Lavaca Bay Evaluation

Area 3: Alamo Beach to Hwy 35 Causeway

No pellets observed in this area

Stop 63:



Lavaca Bay Evaluation

Area 3: Alamo Beach to Hwy 35 Causeway

Stop 64: Before



Stop 64: After



Lavaca Bay Evaluation

Area 3: Alamo Beach to Hwy 35 Causeway

No pellets observed in these areas

Stop 65:



Stop 66:



Lavaca Bay Evaluation

Area 3: Alamo Beach to Hwy 35 Causeway

No pellets observed in these areas

Stop 67:



Stop 68:



Lavaca Bay Evaluation

Area 3: Alamo Beach to Hwy 35 Causeway

No pellets observed in this area

Stop 69:



Lavaca Bay Evaluation Summary

For the evaluation of Lavaca Bay (Area 4), sixteen locations along the shoreline were evaluated. At each stop the immediate area was assessed and, if found, pellets and other debris in the area will be removed. There were zero pellets found during the evaluation of Area 4.

There were zero pellets recovered from Lavaca Bay during this evaluation
which is approximately 0.0 pounds¹

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

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 6-4-20 _____

Area: 4 _____

Stop: 70 _____

LOCATION (*GPS Coordinates*): 28.641386, -96.613473 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 6-4-20 _____

Area: 4 _____

Stop: 71 _____

LOCATION (*GPS Coordinates*): 28.647933, -96.621635 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 6-4-20

Area: 4

Stop: 72

LOCATION (*GPS Coordinates*): 28.654216, -96.633222

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 6-4-20 _____

Area: 4 _____

Stop: 73 _____

LOCATION (*GPS Coordinates*): 28.667601, -96.636452 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 6-4-20 _____

Area: 4 _____

Stop: 74 _____

LOCATION (*GPS Coordinates*): 28.678783, -96.645774 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 6-11-20

Area: 4

Stop: 75

LOCATION (*GPS Coordinates*): 28.686370, -96.657187

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 6-11-20 _____

Area: 4 _____

Stop: 76 _____

LOCATION (*GPS Coordinates*): 28.688189, -96.658514 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 6-11-20

Area: 4

Stop: 77

LOCATION (*GPS Coordinates*): 28.690405, -96.659085

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 6-11-20

Area: 4

Stop: 78

LOCATION (*GPS Coordinates*): 28.691516, -96.660936

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 6-11-20

Area: 4

Stop: 79

LOCATION (*GPS Coordinates*): 28.692734, -96.662481

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 6-16-20 _____

Area: 4 _____

Stop: 80 _____

LOCATION (*GPS Coordinates*): 28.69504, -96.665330 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 6-18-20 _____

Area: 4 _____

Stop: 81 _____

LOCATION (*GPS Coordinates*): 28.699602, -96.663128 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 6-18-20 _____

Area: 4 _____

Stop: 82 _____

LOCATION (*GPS Coordinates*): 28.702472, -96.659041 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 6-18-20

Area: 4

Stop: 83

LOCATION (*GPS Coordinates*): 28.712075, -96.644919

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 6-18-20

Area: 4

Stop: 84

LOCATION (*GPS Coordinates*): 28.713914, -96.634882

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 6-18-20 _____

Area: 4 _____

Stop: 85 _____

LOCATION (*GPS Coordinates*): 28.716783, -96.627012 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

NO PELLETS FOUND

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

N/A

No. of Bags Collected: 0 _____

Lavaca Bay Evaluation

Area 4: Causeway (Hwy 35 Port Lavaca Side) to Venado Lakes

No pellets observed in these areas

Stop 70:



Stop 71:



Lavaca Bay Evaluation

Area 4: Causeway (Hwy 35 Port Lavaca Side) to Venado Lakes

No pellets observed in these areas

Stop 72:



Stop 73:



Lavaca Bay Evaluation

Area 4: Causeway (Hwy 35 Port Lavaca Side) to Venado Lakes

No pellets observed in these areas

Stop 74:

Stop 75:



Lavaca Bay Evaluation

Area 4: Causeway (Hwy 35 Port Lavaca Side) to Venado Lakes

No pellets observed in these areas

Stop 76:



Stop 77:



Lavaca Bay Evaluation

Area 4: Causeway (Hwy 35 Port Lavaca Side) to Venado Lakes

No pellets observed in these areas

Stop 78:



Stop 79:



Lavaca Bay Evaluation

Area 4: Causeway (Hwy 35 Port Lavaca Side) to Venado Lakes

No pellets observed in these areas

Stop 80:



Stop 81:



Lavaca Bay Evaluation

Area 4: Causeway (Hwy 35 Port Lavaca Side) to Venado Lakes

No pellets observed in these areas

Stop 82:



Stop 83:



Lavaca Bay Evaluation

Area 4: Causeway (Hwy 35 Port Lavaca Side) to Venado Lakes

No pellets observed in these areas

Stop 84:



Stop 85:



Lavaca Bay Evaluation Summary

For the evaluation of Lavaca Bay (Area 5), fifteen locations along the shoreline were visited. At each stop the immediate area was assessed and, if found, pellets and other debris in the area were removed. There were no pellets found during the evaluation of Area 5.

There were zero pellets recovered from Lavaca Bay during this evaluation which is approximately 0.0 pounds.¹

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

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 7/9/20 _____

Area: 5 _____

Stop: 86 _____

LOCATION (GPS Coordinates): 28.722432, -96.610695 _____

DESCRIPTION OF AREAS OBSERVED *(Provide response concerning appearance of area)*

No pellets spotted.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 7/9/20 _____

Area: 5 _____

Stop: 87 _____

LOCATION (GPS Coordinates): 28.722210, -96.606250 _____

DESCRIPTION OF AREAS OBSERVED (Provide response concerning appearance of area)

No pellets spotted.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 7/9/20 _____

Area: 5 _____

Stop: 88 _____

LOCATION (*GPS Coordinates*): 28.723325, -96.600098 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

No pellets spotted.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 7/9/20 _____

Area: 5 _____

Stop: 89 _____

LOCATION (*GPS Coordinates*): 28.724869, -96.594375 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

No pellets spotted.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 7/9/20 _____

Area: 5 _____

Stop: 90 _____

LOCATION (*GPS Coordinates*): 28.723413, -96.584276 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

No pellets spotted.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 7/16/20 _____

Area: 5 _____

Stop: 91 _____

LOCATION (*GPS Coordinates*): 28.719690, -96.580541 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

No pellets found.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 7/16/20 _____

Area: 5 _____

Stop: 92 _____

LOCATION (*GPS Coordinates*): 28.713997, -96.579464 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

No pellets found.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 7/16/20 _____

Area: 5 _____

Stop: 93 _____

LOCATION (*GPS Coordinates*): 28.704649, -96.577594 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

No pellets found.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 7/16/20 _____

Area: 5 _____

Stop: 94 _____

LOCATION (*GPS Coordinates*): 28.698776, -96.579545 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

No pellets found.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 7/21/20 _____

Area: 5 _____

Stop: 95 _____

LOCATION (*GPS Coordinates*): 28.689676, -96.571195 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

No pellets found.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 7/21/20 _____

Area: 5 _____

Stop: 96 _____

LOCATION (*GPS Coordinates*): 28.695632, -96.568035 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

No pellets found.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 7/21/20 _____

Area: 5 _____

Stop: 97 _____

LOCATION (*GPS Coordinates*): 28.700815, -96.567186 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

No pellets found.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 7/21/20 _____

Area: 5 _____

Stop: 98 _____

LOCATION (*GPS Coordinates*): 28.687072, -96.559241 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

No pellets found.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 7/21/20 _____

Area: 5 _____

Stop: 99 _____

LOCATION (*GPS Coordinates*): 28.667817, -96.574629 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

No pellets found.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 7/21/20 _____

Area: 5 _____

Stop: 100 _____

LOCATION (*GPS Coordinates*): 28.661726, -96.582702 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

No pellets found.

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

N/A.

No. of Bags Collected: 0 _____

Lavaca Bay Evaluation

Area 5: Venado Lakes to Causeway (Hwy 35 Point Comfort Side)

No pellets observed in these areas

Stop 86:



Stop 87:



Lavaca Bay Evaluation

Area 5: Venado Lakes to Causeway (Hwy 35 Point Comfort Side)

No pellets observed in these areas

Stop 88:



Stop 89:



Lavaca Bay Evaluation

Area 5: Venado Lakes to Causeway (Hwy 35 Point Comfort Side)

No pellets observed in these areas

Stop 90:



Stop 91:



Lavaca Bay Evaluation

Area 5: Venado Lakes to Causeway (Hwy 35 Point Comfort Side)

No pellets observed in these areas

Stop 92:



Stop 93:



Lavaca Bay Evaluation

Area 5: Venado Lakes to Causeway (Hwy 35 Point Comfort Side)

No pellets observed in these areas

Stop 94:



Stop 95:



Lavaca Bay Evaluation

Area 5: Venado Lakes to Causeway (Hwy 35 Point Comfort Side)

No pellets observed in these areas

Stop 96:



Stop 97:



Lavaca Bay Evaluation

Area 5: Venado Lakes to Causeway (Hwy 35 Point Comfort Side)

No pellets observed in these areas

Stop 98:



Stop 99:



Lavaca Bay Evaluation

Area 5: Venado Lakes to Causeway (Hwy 35 Point Comfort Side)

No pellets observed in this area

Stop 100:



Lavaca Bay Evaluation Summary

For the evaluation of Lavaca Bay (Area 6), nineteen locations along the shoreline were visited. At each stop the immediate area was assessed and, if found, pellets and other debris in the area were removed. There were no pellets found during the evaluation of Area 6.

There were zero pellets recovered from Lavaca Bay during this evaluation which is approximately 0.0 pounds.¹

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

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 7/30/20 _____

Area: 6 _____

Stop: 101 _____

LOCATION (*GPS Coordinates*): 28.661940, -96.580940 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

No pellets seen.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 7/30/20 _____

Area: 6 _____

Stop: 102 _____

LOCATION (*GPS Coordinates*): 28.666630, -96.574626 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

No pellets seen.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 7/30/20 _____

Area: 6 _____

Stop: 103 _____

LOCATION (*GPS Coordinates*): 28.666241, -96.571439 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

No pellets seen.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 7/30/20 _____

Area: 6 _____

Stop: 104 _____

LOCATION (*GPS Coordinates*): 28.654727, -96.574523 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

No pellets seen.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 7/30/20 _____

Area: 6 _____

Stop: 105 _____

LOCATION (*GPS Coordinates*): 28.637567, -96.571802 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

No pellets seen.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 7/30/20 _____

Area: 6 _____

Stop: 106 _____

LOCATION (*GPS Coordinates*): 28.627321, -96.561632 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

No pellets seen.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 8/4/20 _____

Area: 6 _____

Stop: 107 _____

LOCATION (*GPS Coordinates*): 28.644381, -96.529586 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

No pellets found.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 8/4/20 _____

Area: 6 _____

Stop: 108 _____

LOCATION (*GPS Coordinates*): 28.644991, -96.516186 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

No pellets found.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 8/4/20 _____

Area: 6 _____

Stop: 109 _____

LOCATION (*GPS Coordinates*): 28.646929, -96.510102 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

No pellets found.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 8/4/20 _____

Area: 6 _____

Stop: 110 _____

LOCATION (*GPS Coordinates*): 28.636038, -96.49965 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

No pellets found.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 8/4/20 _____

Area: 6 _____

Stop: 111 _____

LOCATION (*GPS Coordinates*): 28.623993, -96.497287 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

No pellets found.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 8/4/20 _____

Area: 6 _____

Stop: 112 _____

LOCATION (*GPS Coordinates*): 28.616946, -96.510616 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

No pellets found.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 8/6/20 _____

Area: 6 _____

Stop: 113 _____

LOCATION (*GPS Coordinates*): 28.615095, -96.496163 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

No pellets found.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 8/6/20 _____

Area: 6 _____

Stop: 114 _____

LOCATION (*GPS Coordinates*): 28.614423, -96.482191 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

No pellets found.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 8/6/20 _____

Area: 6 _____

Stop: 115 _____

LOCATION (*GPS Coordinates*): 28.630660, -96.470649 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

No pellets found.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 8/6/20 _____

Area: 6 _____

Stop: 116 _____

LOCATION (*GPS Coordinates*): 28.629453, -96.449606 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

No pellets found.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 8/6/20 _____

Area: 6 _____

Stop: 117 _____

LOCATION (*GPS Coordinates*): 28.619717, -96.442549 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

No pellets found.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 8/6/20 _____

Area: 6 _____

Stop: 118 _____

LOCATION (*GPS Coordinates*): 28.593595, -96.441465 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

No pellets found.

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

N/A.

No. of Bags Collected: 0 _____

EVALUATION FORM

Lavaca Bay Evaluation

DATE: 8/6/20 _____

Area: 6 _____

Stop: 119 _____

LOCATION (*GPS Coordinates*): 28.591359, -96.472824 _____

DESCRIPTION OF AREAS OBSERVED (*Provide response concerning appearance of area*)

No pellets found.

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

N/A.

No. of Bags Collected: 0 _____

Lavaca Bay Evaluation

Area 6: Causeway (HWY 35 Point Comfort Side) to Kellers Bay

No pellets observed in these areas

Stop 101:



Stop 102:



Lavaca Bay Evaluation

Area 6: Causeway (HWY 35 Point Comfort Side) to Kellers Bay

No pellets observed in these areas

Stop 103:



Stop 104:



Lavaca Bay Evaluation

Area 6: Causeway (HWY 35 Point Comfort Side) to Kellers Bay

No pellets observed in these areas

Stop 105:



Stop 106:



Lavaca Bay Evaluation

Area 6: Causeway (HWY 35 Point Comfort Side) to Kellers Bay

No pellets observed in these areas

Stop 107:



Stop 108:



Lavaca Bay Evaluation

Area 6: Causeway (HWY 35 Point Comfort Side) to Kellers Bay

No pellets observed in these areas

Stop 109:



Stop 110:



Lavaca Bay Evaluation

Area 6: Causeway (HWY 35 Point Comfort Side) to Kellers Bay

No pellets observed in these areas

Stop 111:



Stop 112:



Lavaca Bay Evaluation

Area 6: Causeway (HWY 35 Point Comfort Side) to Kellers Bay

No pellets observed in these areas

Stop 113:



Stop 114:



Lavaca Bay Evaluation

Area 6: Causeway (HWY 35 Point Comfort Side) to Kellers Bay

No pellets observed in these areas

Stop 115:



Stop 116:



Lavaca Bay Evaluation

Area 6: Causeway (HWY 35 Point Comfort Side) to Kellers Bay

No pellets observed in these areas

Stop 117:



Stop 118:



Lavaca Bay Evaluation

Area 6: Causeway (HWY 35 Point Comfort Side) to Kellers Bay

No pellets observed in this area

stop 119:

