Animal Control Stats	September 2017	September 2016	August 2017
Animal Bite/Scratch	3	0	4
Animal Cruelty Concern(s)	1	2	3
Animal Removed from Vehicle, Garage or Property	30	16	37
Animals Placed in Quarantine	0	0	2
Animals raced in Quarantine Animals Released to Wild	27	9	13
ANIMALS RELEASED TO FRIENDS OF ANIMAL		_	
RESCUE/SEALIFE CENTER	32	19	39
Barking Dog Complaint	1	1	3
Beached/Dead Animal (Signal 0)	0	31	24
Bees	5	0	2
Cat or Dog Returned to Owner	7	7	6
Clean Up After Pets	21	34	17
Clean Up After Pets Complaint	17	12	1
Coyote Concern	1	0	0
Injured Animal(s)	5	0	8
Loose Canine(s) or Cat(s)	14	5	17
Lost Unfound Canine(s) or Cat(s)	3	9	9
Monitor for Dead Ducks/Birds	5	2	3
Monitor Trap Set by Code	4	0	10
Owners to Vaccinate	2	32	4
Patrol for Owners Not Cleaning Up After Pets	33	1	42
Service Animal Inquiry	2	34	1
Scan Animal for Microchip	3	6	1
Snake Concern	1	0	1
Training for Animal control	32	3	6
Traps Issued or Returned	8	7	9
Trap Maintenance	8	7	5
Traps Set Up by Animal Control Officers	6	16	8
Follow up on Animal Bite/Scratch	0	0	2
Follow up on Animal Cruelty	0	0	2
Follow up on Barking Dogs	1	1	3
Follow up on Barking Dogs Complaint	1	13	3
Follow up on Bees	4	0	2
Follow up on Cleaning up after Pets	17	3	15
Follow up on Dead Animal	4	2	2
Follow up on Injured Animal	1	1	7
Follow up on Loose Dog or Cat	12	1	15
Follow up on Loose Dog(s) or Cat(s) Complaint	3	1	8
Follow up on Lost Pet	0	0	7
Follow up on Owners to Vaccinate Pet(s)	2	0	2
Follow up on Quarantine Case	1	0	2
TOTALS	317	275	345



Animal safety facts

 Injuries caused by animals are the second most frequent cause of emergency room visits each year. •There are 5+ million incidents involving animals annually. •70% of dog bites are to children under 10 years of age, and 77% of the bites are to the facial area. •77% of dog bites are from dogs owned by family and friends and take place in a familiar area. •65% of serial attacks and 79% of rampage attacks (biting multiple people during one occurrence) are committed by Pit Bull breeds and Rottweilers.

https://www.nationwide.com/animal-safety.jsp

Code Enforcement	September 2017	August 2017	September 2016
Beach Patrol Section C TIME'S X HOURS/ MIN.	17 x 18hrs	48x72.15hrs	24 x 41hrs
Brush and/or Bulky Items Collection (Sec.9-12.1)	38	63	40
Camping Prohibited (Sec. 12-3)	0	1	0
Commercial Act on ROW (Sec 13-8)	0	0	3
Concern citizens/Ordinance Info. (Code 5)	393	408	566
Containers Required	1	1	5
Damaged Dumpster (Sec. 9-13 B)	4	2	2
Debris/Misc. on Roadway Removed	137	170	30
Dune Protection-Vehicle Access(22-8.3), Property Maintenance (22-8.4)	2	1	0
Effluent Discharge (Sec. 10-1)	10	14	8
Enclosures Proper/Screened (Sec. 9-13(B)(5))	2	1	10
Glass on Beach (Sec. 12-7)	2	10	10
Hotel Room Inspection (341.066)	7	5	2
Lighting (12-24)	1	0	0
Littering Prohibited (Sec. 9-3)	1	37	21
Lost Child/Adult on the Beach	0	5	0
Maintenance of Signs (Sec.15-11 B,C) (15-2)	1	1	1
Monitor Overfilled Dumpster	22	7	12
Noises-Loud, disturbing, etc. prohibited (Sec. 12-2)	1	8	0
Open Fires on Public Beach Prohibited (Sec. 8-7)	0	1	0
Outdoor Displays (Sec 13-15)	0	2	2
Overfilled Dumpster	3	5	8
Overgrown weeds on commercial property(Sec.4-56)	15	10	16
Owners to maintain clean premises (Sec.9-12)	19	16	7
Parking, Parking Requirements, Off-Street Parking, Home Occ(Sec.20-3)	0	1	0
Patrol by Code 11	60	58	6
Permit for Sign/Banner (Sec. 15-3)	4	12	6
Premises Identification (Sec. 4-64)	1	1	2
Prohibited Banner/Sign (Sec. 15-5)	10	25	3
Recreational Vehicles/Mobile Equip. (Sec. 20-11C)	1	2	2
Regulation of Shade Devices and Chairs on the Public Beach (Sec. 13-24)	1	53	0
Required Signs (Address) (Sec. 15-2)	0	1	15
Sign Standards (Sec. 15-7)	0	1	3
Soliciting from Beach (Sec. 13-17)	0	1	1
Stagnant Water (Sec 9-4)	5	8	2
Structure Maintenance (Enforcement) Vehicle on the Beach (Sec. 18-4)	0 4	3	3 2
Weedy Lots Violation (Sec. 9-6)	105	32	42
Weedy Lot Letters/signs posted	78	20	39
Follow ups:			
Follow up on Addresses	18	6	46
Follow up on Banners/Signs/Required Signs (Ch. 15)	11	25	18
Follow up on Brush and Debris (Sec. 9-12.1)	40	66	39
Follow up on Damage Dumpster (Sec 9-13B)	3	3	2
Follow up on Dumpster Required (Sec. 9-13)	3	3	0
Follow up on Effluent Discharge/Stagnant (Sec. 10-1)	9	14	6
Follow up on Hotel Rooms	8	4	2
Follow up on Littering (Sec 9-3)	2	15	16
Follow up on Overfilled Dumpsters	6	5	9
Follow up on Property Cleanup (Sec. 9-12)	15	16	7
Follow up on Stagnant Water (Sec. 10-1)	3	6	2
Follow up on Structure Maintenance	2	1	0
Follow up on Weedy Lot/Business with Weedy Lot (Sec. 9-6 & Sec. 4-56)	79	10	39
Total for Follow-Ups	199	174	186
Calls for Service	1127	1161	1055
NOTICE TO COMPLY ISSUED	35	31	44
WARNINGS ISSUED	2	8	17
CITATIONS ISSUED	1	5	7
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ENVIRONMENTAL HEALTH SERVICES DEPARTMENT

SEPTEMBER. 2011











Health Permit Stats September 2017

PERMIT#	ESTABLISHMENT	ADDRESS	PERMIT FEE	Re-Inspection/Score
7115	Russo's	410 Padre Blvd.	Field Investigation	94
7175	Denny's Restaurant	1100 Padre Blvd	\$100.00	96
7176	Coral Reef Lounge	5301 Padre Blvd.	\$100.00	99
7178	Clayton's Beach Bar & Grill	6900 Padre Blvd.	\$100.00	100
7179	Burger Fi	5001 Padre Blvd	\$100.00	98
7180	Sea 4 Ever	100 Padre Blvd.	\$100.00	100
7181	Palapa Bar	100 Padre Blvd.	\$100.00	100
7182	Lilly's Bar	100 Padre Blvd.	\$100.00	100
7183	loblolly restaurant	100 Padre Blvd.	\$100.00	100
7184	Blu's Bar	100 Padre Blvd.	\$100.00	98
7185	Seaside Bar & Grill	100 Padre Blvd.	\$100.00	98
7186	The Painted Marlin Grille	202 W Whiting St	\$100.00	97

Health Permit Stats September 2017

PERMIT#	ESTABLISHMENT	ADDRESS	PERMIT FEE	Re-Inspection/Score
7187	Kohnami Restaurant	410 Padre Blvd.	\$100.00	98
7191	Boomerang Billys	2612 Gulf Blvd.	\$100.00	93
7115	Russo's	410 Padre Blvd.	\$0.00	Compliance
7175	Denny's Restaurant	1100 Padre Blvd	\$0.00	Compliance
7176	Coral Reef Lounge	5301 Padre Blvd.	\$0.00	Compliance
7179	Burger Fi	5001 Padre Blvd	\$0.00	Compliance
7184	Blu's Bar	100 Padre Blvd.	\$0.00	Compliance
7185	Seaside Bar & Grill	100 Padre Blvd.	\$0.00	Compliance
7186	The Painted Marlin Grille	202 W Whiting St	\$0.00	Compliance
7187	Kohnami Restaurant	410 Padre Blvd.	\$0.00	Compliance
7191	Boomerang Billys	2612 Gulf Blvd.	\$0.00	Compliance

Total MFU Permits	0	\$0.00
Total Compliance	9	\$0.00
Field Investigations	1	\$0.00
Farmer's Market Permits	0	\$0.00
Total Temporary Inspections	0	\$0.00
Total Establishment Permits (annual)	13	\$1,300.00
Total Health Inspections	23	\$1,300.00

Food Poisoning

Food poisoning (also known as foodborne illness or foodborne disease) is any illness that results from eating contaminated food.

Causes

Harmful bacteria are the most common cause of food poisoning, but there are many other causes, including the following:

•Bacteria and Viruses
•Molds, Toxins, and Contaminants

ParasitesAllergens

Long-Term Effects

One in six Americans will get sick from food poisoning this year. Most of them will recover without any lasting effects from their illness. For some, however, the effects can be devastating and even deadly.

Serious long-term effects associated with several common types of food poisoning include:

•Kidney failure
•Chronic arthritis
•Brain and nerve damage
•Death

Who's at Risk

Certain groups of people are more susceptible to foodborne illness. This means that they are more likely to get sick from contaminated food and, if they do get sick, the effects are much more serious. These groups include:

Pregnant women
 Older adults
 Persons with chronic illnesses
 http://www.foodsafety.gov/poisoning/



Recycling Stats September 2017 Miscellaneous

Represents Pounds Recycled of each product	Septem- ber 2017	August 2017
Plastic #1	1,150	865
Alum/Tin	558	165
Cardboard	1,385	1,200
Paper	845	906
Light Bulbs	50	25
Ink Cartridges	18	18
Bottle Caps	37	26
Batteries	0	45
Totals	4,043	3,250

Brush 96 tons

 On average, each one of us produces 4.4 pounds of solid waste each day. This adds up to almost a ton of trash per person, per year.

Miscellaneous Recycling Facts

- An estimated 80,000,000
 Hershey's Kisses are wrapped each day, using enough aluminum foil to cover over 50 acres of space -- that's almost 40 football fields. All that foil is recyclable, but not many people realize it.
- Rainforests are being cut down at the rate of 100 acres per minute!
- A single quart of motor oil, if disposed of improperly, can contaminate up to 2,000,000 gallons of fresh water.
- Motor oil never wears out, it just gets dirty. Oil can be recycled, rerefined and used again, reducing our reliance on imported oil.
- A typical family consumes
 182 gallons of soda, 29
 gallons of juice, 104 gallons
 of milk, and 26 gallons of
 bottled water a year. That's a
 lot of containers -- make sure
 they're recycled!

September 2017 Mosquito Management Stats



# Represents Amount of Times Performed	September 2017	September 2016	Tips to Prevent Mosquito Bites Using the right insect repellent and other preventive actions can discourage mosquitoes ticks and other biting insects from landing on y Here are tips for other preventive actions you take against mosquitoes. Remove Mosquito Habitats
Altosid/BTI (larviciding)	256	173	•Eliminate standing water in rain gutters, old till buckets, plastic covers, toys, or any other container where mosquitoes can breed.
Adulticide Spraying hrs.	30	20	 Empty and change the water in bird baths, fountains, wading pools, rain barrels, and potter plant trays at least once a week to destroy potential mosquito habitats.
Scheduled for Adulticide	140	120	 Drain or fill temporary pools of water with dirt. Keep swimming pool water treated and circulating.
Landing Rate Counts	30	34	 Use Structural Barriers Cover all gaps in walls, doors, and windows to prevent mosquitoes from entering. Make sure window and door screens are in go
Mosquito concerns	5	7	working order. •Completely cover baby carriers and beds with netting.
Training for Spraying	3	5	 Avoid Getting Bitten Keep mosquitoes away from exposed skin by wearing long-sleeved shirts, long pants, and socks.
Work done in chemical room	22	19	 Tuck shirts into pants and pants into socks to cover gaps in your clothing where mosquitoes can get to your skin. Stay indoors at sunrise, sunset, and early in the state of the same of the sam
Totals:	486	378	evening when mosquitoes are most active. https://www.epa.gov/insect-repellents/tips-

prevent-mosquito-bites