

CITY OF MANHATTAN BEACH 1400 Highland Avenue Manhattan Beach, CA 90266 www.manhattanbeach.gov • (310) 802-5000

STAFF REPORT

Agenda Date: 7/5/2022

TO:

Honorable Mayor and Members of the City Council

THROUGH:

Bruce Moe, City Manager

FROM: George Gabriel, Assistant to the City Manager

SUBJECT: Update on Coyote Management Actions and Activities (City Manager Moe). (Estimated Time: 30 Min.) DISCUSS AND PROVIDE DIRECTION

RECOMMENDATION:

Staff recommends that the City Council discuss and provide direction on actions the City could take to address coyotes in the City.

FISCAL IMPLICATIONS:

There are no fiscal implications associated with the recommended action.

BACKGROUND:

Recently, there have been reports of increased coyote sightings and activity in Manhattan Beach and throughout the South Bay. Residents have reported attacks on pets and escalation of aggressive behavior displayed by coyotes.

At the June 21, 2022, meeting, Councilmember Hadley requested, with concurrence from Mayor Napolitano, to agendize a discussion and report on coyote management.

In response to this request, staff has undertaken a variety of actions concerning coyote management. These include:

- Held an internal meeting with representatives from the Police Department, Parks and Recreation, Code Enforcement, Public Information, Legal and Public Works to discuss current and future strategies on coyote management;
- Assigned a staff representative to coordinate the City's response to coyotes;

- Issued a press release and began a social media campaign on all platforms to educate the public on safeguards to protect pets against coyotes;
- Hosted a regional meeting with a representative from the California Department of Fish and Wildlife to discuss how interactions between humans and coyotes can be minimized (Hermosa Beach and Redondo Beach animal control were in attendance);
- Conducted a patrol of hot-spot areas in the City with the representative from the California Department of Fish and Wildlife to determine where coyotes could be currently located or prone to dwell in the City;
- Reached out to the South Bay Cities Council of Governments, City of Torrance and City of Arcadia to obtain information on coyote management;
- Developed and disseminated handouts with public information related to coyote management best practices; and
- Compiled data on confirmed and unconfirmed coyote sightings or attacks (Attachment #1 includes data from 2016 present).

Additionally, the City is exploring the purchase of "game cameras" that allow the City to observe potential coyote behavior in areas with reported coyote sightings.

DISCUSSION:

While the Police Department's Animal Control Division continues to address coyote sightings and attacks as they are reported, nearby cities have taken other actions the City Council may want to explore. Options to address coyote management include:

1. Revise the City's Existing Coyote Management Plan

In 2016, Manhattan Beach, along with other municipalities in Southern California, began to experience an increase in the amount of coyote encounters. While Manhattan Beach experienced only an increase in coyote sightings and the preying of free roaming feral cats in open public and private areas, other municipalities reported encounters that included: 1) attacks on pets that were on and off leash, 2) a documented escalation of stalking and aggressive behavior displayed by coyotes, 3) an upsurge in sightings in areas populated by people (particularly during the day).

In response, the Police Department's Animal Control division developed a coyote management plan in 2016. Staff is currently reviewing the plan and will provide an oral report of the plan and any revisions that could be made.

2. Initiate a Public Engagement Strategy Focused on Human Behavior

Following discussions with other cities and the California Department of Fish and Wildlife, staff learned that one key aspect of managing coyotes is providing education to the community on human behavior. Oftentimes, coyote packs remain in urban environments due to sources that allow them to survive or thrive. Human behaviors that allow them to thrive include: open trash containers, uncontrolled fruit trees, uncontrolled brush, unattended pets and more.

As indicated earlier in the report, the City has already begun a preliminary communitywide

education effort. However, should City Council direct staff, a more robust engagement strategy can be created that may involve community meetings, videos and additional handouts.

3. Explore Regulations and Enforcement

The act of feeding wildlife leads to increases in wildlife activity. Feeding can attract coyotes and their prey to an area which, in turn, leads to an increased likelihood of creating habituated coyotes and ultimately increased interactions between coyotes and humans. Pursuant to California State law, feeding wildlife is prohibited. Additionally, Los Angeles County regulations state that providing food for certain rodents or predator animals (such as coyotes) is prohibited. Some cities have also adopted municipal code regulations that reinforce existing regulations and codify them in the City's municipal code.

To ensure all regulations are being appropriately enforced, some cities have revisited their enforcement practices as well as proactive procedures. In doing so, dedicated phone lines and applications have been established to geographically-tag coyote sightings/attacks and formalize data collection protocols.

4. Contract for Trapping Services

Another solution that cities such as Torrance have utilized is contracting for trapping services. Developing a trapping program involves a variety of legal, ethical and financial ramifications that would require City Council discussion and policy direction at a future City Council meeting. Should City Council direct staff to explore the development of a trapping program, staff would find out if the other cities have found them to be an effective tool.

5. Brush Removal

Coyotes have historically existed in the South Bay, finding safe havens in sumps, marsh land and areas of dense brush. There are areas in and adjacent to the City's borders where these conditions exist and could be areas where coyotes build dens and reproduce. To discourage these safe havens, the City may explore dense brush removal programs and work with stakeholders in adjacent cities. However, any dense removal program must also weigh environmental and habitat concerns that may be raised.

CONCLUSION:

Staff recommends that the City Council discuss and provide direction on actions the City could take to address coyotes in the City.

LEGAL REVIEW:

The City Attorney has reviewed this report and determined that no additional legal analysis is necessary.

ATTACHMENTS:

- 1. Coyote Observations in Manhattan Beach (2016 Present)
- 2. California Fish and Wildlife Brochure on Coyotes
- 3. Torrance At-Home Coyote Prevention Checklist

Coyote Observations in Manhattan Beach

2016 - Present

	2022 (Jan Present)	2021	2020	2019	2018	2017	2016
Attacks on humans:	0	0	0	0	0	0	0
Confirmed / observed predation:	1	0	0	0	0	1 (cat)	0
Unconfirmed / possible* predation:	5	2 (cats)	0	0	1 (cat)	4 (3 cat and 1 opossum)	6 (5 cat and 1 opossum)
Reported sightings (no attacks, only roaming area) to Animal Control:	9	28	13	4	8	23	10
TOTAL	15	30	13	4	9	28	16

* Animals found already deceased and partially consumed, no witness or video to confirm animal was actually killed by a coyote. Coyotes may find and consume road kill or animals already deceased from other circumstances or causes.



Stash Your Food and Trash

Allowing coyotes access to human food and garbage is reckless and deadly.

Coyotes primarily hunt rodents and rabbits for food, but will take advantage of whatever is available, including garbage, pet food, and domestic animals.

- Put garbage in tightly closed containers that cannot be tipped over.
- Remove sources of water, especially in dry climates.
- Bring pets in at night, and do not leave pet food outside.
- Put away bird feeders at night to avoid attracting rodents and other coyote prey.
- Provide secure enclosures for rabbits, poultry, etc.
- Pick up fallen fruit and cover compost piles.
- Ask your neighbors to follow these tips.

Please respect and protect wild animals. Keep them wild.

VGity/Council Meetingrg July 5, 2022 **For More Information** Contact the California Department of Fish and Wildlife

Northern Region Redding – (530) 225-2300

North Central Region Rancho Cordova – (916) 358-2900

Bay Delta Region Napa - (707) 944-5500

Central Region Fresno – (559) 243-4005 ext. 151

South Coast Region San Diego – (858) 467-4201

Inland Deserts Region Ontario - (909) 484-0167

Sacramento Headquarters - (916) 322-8911

To order more pamphlets, please call (916) 322-8911 or email publications@wildlife.ca.gov.

Alternate communication methods are available upon request. If reasonable accommodation is needed, contact the Department of Fish and Wildlife, (916)322-8911 or the California Relay Service serving deaf and hearing-impaired residents using TTY/TDD phones, and speech-impaired callers, at (800) 735-2929.



A campaign for all wild animals.



Feeding Wildlife is Dead Wrong.



California Department of Fish and Wildlife

Wild Animals Ruined, Even Killed by People's Carelessness!

Wild animals are in trouble, and the problem is people who are careless with food and garbage.

Coyotes play an important role in the ecosystem, helping to keep rodent populations under control. They are by nature fearful of humans.

If coyotes are given access to human food and garbage, their behavior changes. They lose caution and fear. They may cause property damage. They might threaten human safety. They might be killed.

Relocating a problem coyote is not an option because it only moves the problem to someone else's neighborhood.

> Help prevent deadly conflicts for these beautiful wild animals.



A campaign for all wild animals.

"Coyote country" precautions

- Never feed or attempt to tame coyotes. The result may be deadly conflicts with pets or livestock, or serious injuries to small children.
- Do not leave small children or pets outside unattended.
- Install motion-sensitive lighting around the house.
- Trim ground-level shrubbery to reduce hiding places.
- Be aware that coyotes are more active in the spring, when feeding and protecting their young.
- If followed by a coyote, make loud noises. If this fails, throw rocks in the animal's direction.
- If a coyote attacks a person, immediately contact the nearest Department of Fish and Wildlife or law enforcement office. After normal business hours, call 911.

Stash Your Food and Trash

Coyote-Proof Containers

Use garbage cans that have a locking mechanism on the lid. Use a rope or elastic cord to secure the can to a fence or other solid object so that it cannot be tipped over.



New Laws

Feeding coyotes is illegal in some communities. Many local ordinances require installation of wildlife-proof garbage containers and make wildlife feeding punishable by fines.

Please visit <u>www.keepmewild.org</u> for downloadable posters, newspaper advertisements and 330

other Keep Me Wild™ materials.

The coyote's range covers the entire state of California. Most conflicts occur along borders between urban and wild areas.

Coyote Conflict

You Can Help

City Council Meeting July 5, 2022



At-Home Coyote Prevention Checklist

Urban coyotes prefer to live in undeveloped green space but can travel 15 miles using shelter to cross city boundaries for easily accessible food and water. Preventive practices, such as removing attractants, modifying habitat near residential areas and hazing (scaring) coyotes are key to minimizing conflict.

	Accomplished: Date (month/year)	RECOMMENDATIONS
Food		 NEVER feed wildlife. It is illegal. Leaving food outside your home invites coyotes and their prey (rodents and small mammals).
Pet Food		 Feed pets indoors. Coyotes have a keen sense of smell. Pet food can attract them to your yard.
		 Store pet food indoors or in tight fitting containers.
Trash		 Secure trash containers with locking lids and place curbside morning of trash pick-up.
		 Don't overflow trash bins. It's a health hazard and provides easy access to coyotes and other foraging animals.
		 Periodically clean cans to reduce residual odors.
Compost		Fully enclose compost bins.
		 Do not include meat or dairy among compost.
Ripened Fruit		 Pick ripened fruit from trees and ground.
		 Protect fruit with tree netting.
Water		 Remove water attractants, such as pet water bowls.
BBQ Grills		 Clean food around barbeque grills after each use.
Bird Feeders		 Clean fallen seed to avoid the presence of small mammals that coyotes prefer to eat.
Overgrown Landscaping		 Trim vegetation/brush to clear hiding places and potential denning sites, especially before coyotes den (March).
AFEGUARD F	PETS:	
Dogs & Cats		 Keep pets indoors when not supervised.
		 Walk pets on a leash no longer than 6 feet in length.
		 Pets can enjoy time outdoors with the use of fully enclosed do kennels and cat patios (catios).
REVENT POT	ENTIAL HABITAT	

survive. Coyotes take advantage of these areas to:

- hunt prey where small mammals gather, such as green belts, brush piles, overgrown gardens, and crawl spaces.
- hide and move about using shelter as thoroughfares in their search for food.

When possible secure or remove potential habitat near your home: under decks, sheds, around woodpiles, shrubbery or any other structure that provide cover or dens for coyotes and their prey.

More information: <u>www.TorranceCA.Gov/coyotes</u>

CITY OF TORRANCE COYOTE MANAGEMENT PROGRAM-COMMUNITY SERVICES DEPARTMENT