

City of Garden Grove
WEEKLY CITY MANAGER'S MEMO
July 18, 2019

TO: Honorable Mayor and City Council FROM: Scott C. Stiles, City Manager
Members

I. DEPARTMENT ITEMS

- A. ANIMAL CARE UPDATE CALENDAR YEAR 2018 AND JANUARY TO JUNE 2019
The memo provides an update on Animal Care Services for calendar year 2018 and January to June 2019.
- B. "MEET ON BEACH" EVENT AND GARDEN GROVE'S PARTICIPATION
The memo gives information on the new "Meet on Beach" special event and Garden Grove's participation.

II. ITEMS FROM OTHER GOVERNMENTAL AGENCIES, OUTSIDE AGENCIES, BUSINESSES AND INDIVIDUALS

- A. Notice of treatment for the guava fruit fly from the California Department of Food and Agriculture.
- B. Garden Grove Unified School District #GGUSD Pride E-newsletter featuring events and notable accomplishments.

• **OTHER ITEMS**

- SOCIAL MEDIA HIGHLIGHTS AND NEWSPAPER ARTICLES
Copies of the week's social media posts and local newspaper articles are attached for your information.
- MISCELLANEOUS ITEMS
Items of interest are included.


Scott C. Stiles
City Manager

City of Garden Grove

INTER-DEPARTMENT MEMORANDUM

To: Scott C. Stiles
Dept.: City Manager
Subject: ANIMAL CARE UPDATE
CALENDAR YEAR 2018 AND
JANUARY TO JUNE 2019

From: William E. Murray
Dept.: Public Works
Date: July 18, 2019

OBJECTIVE

To provide the City Council with an update regarding Animal Care Services (ACS) for calendar year 2018 and January through June 2019.

BACKGROUND

On January 1, 2017, the City's ACS took over animal care and control duties from Orange County Animal Care. The purpose of the transition to a city-run program was to better manage escalating costs while also providing more responsive services to the community. The new model called for ACS to provide field services in Garden Grove and for shelter services to be provided by the Orange County Humane Society (OCHS). The program is run through the Public Works Department and receives support from Police Department dispatchers and officers.

DISCUSSION

Field Services

In 2018, ACS received approximately 3,178 field service calls (Attachment A). The number of calls for service were consistent with the calls from 2017. In the first six months of 2019, ACS received approximately 1,611 field service calls (Attachment B). As shown, the call volume has been consistent from year to year.

In December 2018, ACS hired a third Animal Care Officer, Alexis Tarin. Alexis has over 10 years of experience working in the animal field and four years of experience working as an Animal Control Officer for the City of El Monte. The addition of a third animal care officer has allowed ACS to better manage its busy workload and provide faster, more proactive service to the community.

In addition to managing the many routine calls for service, ACS responds to various non-routine calls for service. These calls have included a skunk trapped in a fence, a vicious dog in a backyard attacking a cat, a dog trapped underneath a house while chasing a squirrel, and a dog trapped in a ditch. ACS staff were able to resolve all of these unusual calls with the added help of a veterinary facility and the Fire Department in a few cases.

Shelter Operations

Shelter operations are contracted with OCHS. For 2018, there were 1,198 animals brought in by ACS staff, Good Samaritans, and/or owner surrenders from Garden Grove; this included 608

dogs, 518 cats, and 72 various other animals (Attachment C). The vast majority of these animals were returned to their owners, adopted or returned to the field as part of the stray cat return to field program.

As of June 30, 2019, year to date there were 670 animals brought in by ACS staff, Good Samaritans, and/or owner surrenders from Garden Grove; including 233 dogs, 374 cats, and 63 various other animals (Attachment D). Likewise, the vast majority of these animals were returned to their owners, adopted or returned to the field as part of the stray cat return to field program.

Stray Cat Return-To-Field Program

The Stray Cat Return to Field (RTF) and Trap, Neuter, Release (TNR) program became active on March 22, 2018. Through June 30, 2019, 406 cats were treated and released through the RTF and TNR program. Additionally, 303 kittens were fostered and adopted out through the City's partnership with Stray Cat Alliance.

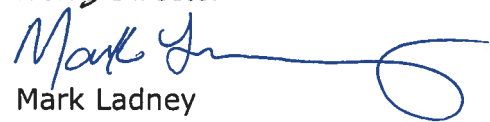
Service Hours and Emergency Response

Garden Grove Animal Care Services staff are available to respond to all calls for service during normal working hours, and after hour emergency calls. Voicemail messages left after hours and on the weekend are forwarded to the ACS staff member on duty.

SUMMARY

ACS staff continues to provide high-quality animal care services to the community. We are pleased to report consistent progress in reuniting found animals directly with owners, fewer animals taken to the shelter, reduced euthanasia and responsible cost management. The next scheduled report will be in July 2020 reviewing FY 2019-2020 activities.


WILLIAM E. MURRAY
Public Works Director

By: 
Mark Ladney
Public Works Supervisor

- Attachment A: Field Service Call Summary 2018
- Attachment B: Field Service Call Summary January – June 2019
- Attachment C: OCHS Summary 2018
- Attachment D: OCHS Summary January – June 2019



**FIELD STATUS
JANUARY 2018 – DECEMBER 2018**

FIELD SERVICE CALL DESCRIPTION	CITY OF GARDEN GROVE			TOTAL
	DOG	CAT	OTHER	
Animal Bite	73	4	1	78
Animal Confined	313	179	61	553
Animal Dead Pick Up	85	560	427	1072
Animal Injured	47	93	164	304
Animal Stray/at Large	408	20	9	437
Animal Noise Complaint	19	0	0	19
Animal Sick	6	38	16	60
Vicious Animal	57	0	0	57
Live Wildlife	0	0	82	82
Animal Cruelty	86	19	4	109

TOTAL SERVICE/FIELD CALLS RECEIVED											
JAN	FEB	MARCH	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC
263	212	248	285	183	275	317	276	292	283	228	216

BARKING DOG	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC
Complaints Received	4	4	3	4	11	4	4	2	7	5	4	5
Hearings/Citations	1	2	0	0	1	2	0	1	0	1	0	1



**FIELD STATUS REPORT
JANUARY 2019- JUNE 2019**

FIELD SERVICE CALL DESCRIPTION	CITY OF GARDEN GROVE		
	DOG	CAT	OTHER
Animal Bite	46	0	0
Animal Confined	115	58	31
Animal Dead Pick Up	48	309	209
Animal Injured	28	45	88
Animal Stray/at Large	178	10	2
Animal Noise Complaint	23	0	0
Animal Sick	0	19	6
Vicious Animal	22	0	0
Wildlife	0	0	56
Animal Cruelty	46	2	0

TOTAL SERVICE/FIELD CALLS RECEIVED					
JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE
258	217	267	268	279	322

BARKING DOG	JAN	FEB	MAR	APRIL	MAY	JUNE
Complaints Received	4	4	2	2	4	4
Hearings/Citations	0	1	0	1	0	1



**Orange County Humane Society
2018**

INTAKE DESCRIPTION	ORANGE COUNTY HUMANE SOCIETY		
	DOG	CAT	OTHER
Received for Impound	419	285	72
Surrendered by Owner	73	20	0
Returned to Owner	188	4	0
Strays turned in by Public	116	213	26
Transferred Out	16	182	71
Died in Care	8	14	0
Euthanized	55	77	0
Adopted Out	285	167	4
Stolen/Escaped	0	1	0



**Orange County Humane Society
January – June 2019**

INTAKE DESCRIPTION	ORANGE COUNTY HUMANE SOCIETY		
	DOG	CAT	OTHER
Received for Impound	157	205	63
Surrendered by Owner	32	11	0
Returned to Owner	87	1	1
Strays turned in by Public	44	158	14
Transferred Out	6	103 (106 RTF/TNR)	32
Died in Care	0	1	0
Euthanized	19	25	3
Adopted Out	129	55	1
Stolen/Escaped	0	2	0

City of Garden Grove

INTER-DEPARTMENT MEMORANDUM

To: Scott C. Stiles
Dept.: City Manager
Subject: "MEET ON BEACH" EVENT
AND GARDEN GROVE'S
PARTICIPATION

From: John Montanez
Dept.: Community Services
Date: July 17, 2019

OBJECTIVE

To provide the City Council with information regarding the new "Meet on Beach" special event being held on Sunday November 17, 2019, highlight the City of Garden Grove's participation and invite the City Council to the Meet on Beach event.

BACKGROUND

The City of Garden Grove will be one of seven cities connected by Beach Boulevard participating in a massive new street festival called "Meet on Beach," which will span the 21 miles of Beach Boulevard that begins in the hills of La Habra and stretches to the sands of Huntington Beach. The seven cities include Huntington Beach, Westminster, Garden Grove, Stanton, Anaheim, Buena Park, and La Habra. These cities are part of the Renew Beach Boulevard Coalition, whose mission is to reimagine State Route 39 as a more walkable and bikeable street, and reinvigorate the economic vitality of the historic thoroughfare.

DISCUSSION

Each city will host its own unique special event connecting the seven communities together in one day, in an effort to activate its own tens of thousands of residents. "Meet on Beach" will promote an active lifestyle, with bike and pedestrian-friendly activities, live performances, food, and giveaways at pop-up events along Beach Boulevard.

The Community Services Department is partnering with the Police Department to stage Garden Grove's leg of the event, which will be held at Wakeham Elementary School, 7772 Chapman Avenue, from 11 AM to 2 PM. A 'Safety on Wheels' theme will feature the debut of a new grant-funded BikeSafe trailer, fun activities to educate and entertain families about safety on wheels, along with games, attractions, food, and music.

FINANCIAL IMPACT

Each participating City will be reimbursed \$5,000 in event costs from a SCAG Go Human grant fund program, consisting of two sources: a Mobile Source Air Pollution Reduction Review Committee (MSRC) and CalTrans' Active Transportation program (ATP).

MEET ON BEACH

July 17, 2019

Page 2

SUMMARY

Staff is inviting the City Council to attend this unique and unprecedented special event on Sunday, November 17, 2019.



JOHN MONTANCHEZ

Director

MF

By: Mark Freeman

Community Services Supervisor

Attachment 1: Meet on Beach Flyer

Attachment 2: Meet on Beach Media Release



FOR IMMEDIATE RELEASE

Media Contact:

Geena Russo, The ACE Agency, 860.919.6850, geena@theaceagency.com

Seven Orange County Cities Unite to Host Meet on Beach Event with Activations Across 21 Miles

The event breathes new life into Beach Boulevard with community festivals and demonstrations from La Habra to Huntington Beach on Sunday, November 17



Orange County, Calif. July 9, 2019 -- For the first time in Orange County, seven cities - La Habra, Buena Park, Anaheim, Stanton, Garden Grove, Westminster, Huntington Beach - today announced "Meet on Beach," a community festival set to reimagine Beach Boulevard on Sunday, November 17 from the "Renew Beach Boulevard Coalition," a new alliance dedicated to transforming the 21-mile historic corridor.

“We are so pleased to be leading a seven-city coalition focused on the revitalization of the iconic Beach Boulevard through Orange County,” said Joel Rosen, Director of Community Development for the City of Buena Park. “During Meet on Beach, Orange County residents will have the chance to experience the boulevard like never before. Through partnerships and community engagement, we hope to promote economic development and healthy communities along the historic 21-mile stretch connecting the hills to the ocean.”

Meet on Beach, presented by Go Human and the Southern California Association of Governments, is a one-day extravaganza designed to reimagine Beach Boulevard across seven Orange County cities activating their tens of thousands of residents. From the hills of La Habra, down to the ocean at Huntington Beach, enjoy an open streets event, bike and pedestrian friendly activities, live performances, food, giveaways and much more at pop-up sites along or nearby Beach Boulevard.

Meet friends, families, and fellow neighbors on Beach Boulevard by foot or on wheels for a day filled with free fun and experience these seven Orange County cities like never before. As part of the economic revitalization efforts of the Renew Beach Boulevard Coalition, this multi-city reimagining celebration will transform portions of historic State Route 39 into a more walkable and bikeable active street for a day. Initial programming includes:

- Move more and eat healthy along the Coyote Creek Bikeway in La Habra
- Walk, bike, skate or scoot to Knott’s Berry Farm’s Independence Hall in Buena Park and the West Anaheim Youth Center
- Participate in hands-on workshops at Stanton’s Walkable Streets Lab
- Ride the bike skills course with Garden Grove’s Police Department
- Bike over to Westminster’s Civic Center for active and healthy fun
- Cruise over to Huntington Beach’s Party on the Beach

More details, activations, and programming to be announced as the event nears. Meet on Beach is presented by [Go Human](#) and the [Southern California Association of Governments](#) in partnership with the [Mobile Source Air Pollution Reduction Review Committee](#); and produced by [Community Arts Resources](#); in association with the cities of La Habra, Buena Park, Anaheim, Stanton, Garden Grove, Westminster, and Huntington Beach. For more information, visit meetonbeach.com.

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MEET — ON — BEACH

LA HABRA · BUENA PARK · ANAHEIM · STANTON
GARDEN GROVE · WESTMINSTER · HUNTINGTON BEACH

NOV 17 2019



On Sunday, November 17th, 2019, meet us on Beach Boulevard for a day filled with free fun for the whole family and experience seven Orange County cities like never before. From the hills of La Habra, down to the ocean at Huntington Beach, enjoy 1.5 miles of open streets, bike and pedestrian friendly activities, live performances, food, giveaways and much more at seven pop-up sites along or nearby Beach Boulevard.

For more information, visit: meetonbeach.com  [@meetonbeach](https://www.facebook.com/meetonbeach)

2019년 11월 17일 일요일, Beach Boulevard에서 온 가족이 무료로 즐거운 하루를 보내면서 오렌지 카운티의 7개 도시를 새로이 경험해보세요. La Habra의 언덕에서 Huntington Beach의 바다까지, 1.5 마일의 열린 거리에서 자전거를 탈 수 있고, 보행자 친화적인 활동과 라이브 공연, 음식, 경품잔치 등을 포함한 많은 다양한 행사를 Beach Boulevard 및 근처에서 열리는 7개의 팝업 사이트에서 즐길 수 있습니다.

더 자세한 정보는 meetonbeach.com 에서 볼 수 있습니다.

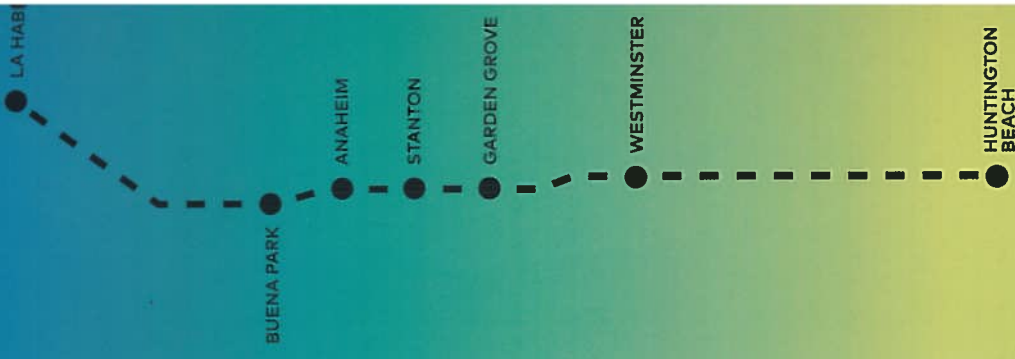
El domingo 17 de noviembre de 2019, únete a nosotros en el Beach Boulevard para un día lleno de diversión gratuita para toda la familia y experimenta siete ciudades del Condado de Orange como nunca antes. Desde las colinas de La Habra, hasta el océano en Huntington Beach, disfruta de 1.5 millas de calles abiertas, actividades para ciclistas y peatones, actuaciones en vivo, comida, regalos y mucho más en siete sitios emergentes a lo largo o cerca del Beach Boulevard.

Para obtener más información, visita: meetonbeach.com

Chủ Nhật, ngày 17 tháng Mười Một năm 2019, hãy gặp chúng tôi ở Đại Lộ Beach để vui hưởng một ngày với nhiều sinh hoạt vui chơi miễn phí cho cả gia đình và trải nghiệm bảy thành phố ở Quận Cam như bạn chưa từng trải qua trước đây. Từ những con đồi của La Habra, xuống đến đại dương ở Huntington Beach, hãy vui hưởng 1.5 dặm đường dài trên những con đường thông thoáng, có những sinh hoạt mà bạn có thể đạp xe đạp hoặc đi bộ đến đó, những buổi biểu diễn trực tiếp, đồ ăn, quà tặng, và còn nhiều hơn nữa tại bảy địa điểm được dựng lên tạm thời hoặc gần Đại Lộ Beach.

Để biết thêm chi tiết, hãy truy cập: meetonbeach.com

Meet on Beach is presented by Go Human and the Southern California Association of Governments in partnership with the Mobile Source Air Pollution Reduction Review Committee; and produced by Community Arts Resources; in association with the cities of La Habra, Buena Park, Anaheim, Stanton, Garden Grove, Westminster, and Huntington Beach.





CALIFORNIA DEPARTMENT OF FOOD AND AGRICULTURE

RECEIVED
CITY OF GARDEN GROVE
CITY CLERK'S OFFICE

**OFFICIAL NOTICE
FOR THE CITIES OF CYPRESS AND WESTMINSTER
PLEASE READ IMMEDIATELY**

2019 JUL 17 AM 8:59

NOTICE OF TREATMENT FOR THE GUAVA FRUIT FLY

Collected between June 12, 2019 and July 8, 2019, the California Department of Food and Agriculture (CDFA) confirmed that two guava fruit flies (GFFs), *Bactrocera correcta* (Bezzi) group, were trapped in the cities of Cypress and Westminster in Orange County. These detections indicate that a breeding population exists in the area. The GFF infestation is sufficiently isolated and localized to be amenable to the CDFA's GFF treatment work plan.

A Program Environmental Impact Report (PEIR) has been certified which analyzes the GFF treatment program in accordance with Public Resources Code, Sections 21000 et seq. The PEIR is available at <http://www.cdfa.ca.gov/plant/peir/>. The treatment activities described below are consistent with the PEIR.

In accordance with integrated pest management principles, the CDFA has evaluated possible eradication methods and determined that there are no cultural or biological methods available to eliminate GFF from this area. Notice of Treatment is valid until July 8, 2020, which is the amount of time necessary to carry out the treatment plan across three life cycles of GFF as required by the treatment protocol for GFF. The CDFA will employ chemical control as the primary tool and will additionally use physical control via host fruit removal when there is evidence that a breeding population exists on a property.

The treatment plan for the GFF infestation will be implemented as follows:

- **Chemical Control:** The male attractant technique (MAT) will be used to eliminate all sexually-mature male GFFs. MAT applies small bait stations using STATIC™ Spinosad ME, which is a pre-mixed solution containing the attractant methyl eugenol and an organically registered pesticide spinosad, mixed into a waxy time-release matrix (SPLAT®). The methyl eugenol lures male flies to the bait stations, where the flies ingest the insecticide as they feed. The flies are killed when they feed at the stations. In each square mile within the eradication boundary, a targeted density of 600 evenly spaced five- to ten-milliliter bait stations are applied to utility poles, street trees, and other unpainted surfaces using pressurized tree marking guns mounted on specially modified trucks. The bait stations are placed six to eight feet above the ground. The size of the eradication area is defined as that area within 1.5 miles of each detection site, squared off to create a nine-square mile block, and adjusted to use existing features as boundaries, such as roads. Applications are repeated every two weeks for one life cycle if no quarantine is triggered (typically two to three months), and for two life cycles if a quarantine is triggered (typically four to six months). Life cycle durations are dependent on temperature.
- **Chemical Control:** If evidence that a breeding population exists on a property (i.e., immature stages, mated female, or multiple adults are detected), foliar bait treatments may be used within 200 meters of each detection site in order to mitigate the spread of GFF by eliminating those adult life stages not directly affected by MAT (i.e., females and sexually immature males). Foliar bait ground treatments are a protein bait spray that contains an organic formulation of the pesticide spinosad (GF-120 NF Naturalyte® Fruit Fly Bait), and are repeated every seven to 14 days for one life cycle of the fly (typically two to three months, dependent on temperature). Please visit the CDFA website to learn more about the treatment process at

<http://www.cdfa.ca.gov/plant/videos/spinosad/>.

- **Physical Control:** If evidence that a breeding population exists on a property (i.e., immature stages, mated female, or multiple adults), all host fruit from each detection site and all properties within a minimum of 100 meters of each detection site may be removed and disposed of in a landfill in accordance with regulatory protocols. Fruit removal will occur once at the beginning of the project, but may be repeated if additional flies are detected.

Public Information:

For MAT applications in public areas, notification is given to the general public via mass media outlets such as newspapers or press releases.

Residents whose property will be treated via foliar bait sprays or host fruit removal will be notified in writing at least 48 hours in advance of any treatment, in accordance with the Food and Agricultural Code sections 5771-5779 and 5421-5436. Following the treatment, completion notices are left with the residents detailing precautions to take and post-harvest intervals applicable to any fruit on the property.

Treatment information is posted at http://cdfa.ca.gov/plant/PDEP/treatment/oriental_ff.html. Press releases, if issued, are prepared by the CDFA information officer and the county agricultural commissioner, in close coordination with the project leader responsible for treatment. Either the county agricultural commissioner or the public information officer serves as the primary contact to the media.

Information concerning the GFF project shall be conveyed directly to local and State political representatives and authorities via letters, emails, and/or faxes.

For any questions related to this program, please contact the CDFA toll-free telephone number at 800-491-1899 for assistance. This telephone number is also listed on all treatment notices.

Enclosed are the findings regarding the treatment plan, work plan, map of the treatment area, integrated pest management analysis of alternative treatment methods, and a pest profile.

Attachments

FINDINGS REGARDING A TREATMENT PLAN FOR THE GUAVA FRUIT FLY

Collected between June 12, 2019 and July 8, 2019, the California Department of Food and Agriculture (CDFA) confirmed that two guava fruit flies (GFFs), *Bactrocera correcta* (Bezzi) group, were trapped in the cities of Cypress and Westminster in Orange County. These detections indicate that a breeding population exists in the area. The GFF is a devastating pest of a wide variety of important fruit and vegetables.

In order to determine the extent of the infestation, and to define an appropriate response area, additional survey took place, centered on the detection site. Based on the survey data, and findings and recommendations from the CDFA *Bactrocera* Science Advisory Panel (BacSAP), the Primary State Entomologist, the CDFA's "Action Plan for Methyl Eugenol Attracted Fruit Flies including guava fruit flies (GFFs), *Bactrocera correcta* (Bezzi)," and County Agricultural Commissioner representatives who are knowledgeable on GFF, I have determined that GFF poses a statewide imminent danger to the environment and economy.

The results of the additional survey also indicated that the local infestation is amenable to CDFA's GFF response strategies, which include chemical treatments and removal of host fruit. These options were selected based upon minimal impacts to the natural environment, biological effectiveness, minimal public intrusiveness, and cost.

The GFF is an exotic insect originating in Asia and has been accidentally introduced into a number of Pacific Islands, including Hawaii. It is a member of a closely related group of species, known as the GFF group, which are difficult to distinguish based on individual specimens. Several of the group species are major fruit and vegetable pests, and collectively members of the GFF group are known to attack over 230 types of fruits and vegetables. Important California crops at risk include pome and stone fruits, citrus, dates, avocados, and many vegetables, particularly tomatoes and peppers. Damage occurs when the female lays eggs in the fruit. These eggs hatch into larvae, which tunnel through the flesh of the fruit, making it unfit for consumption.

This pest presents a significant and imminent threat to the natural environment, agriculture and economy of California. The combined 2015 gross value of these commodities of over \$16.4 billion. The permanent establishment and spread of this pest would result in increased production and postharvest costs to safeguard commercial fruit from infestation, increased pesticide applications on both production agriculture and residential properties to mitigate damage, and lost economic activity and jobs from trade restrictions imposed by the United States Department of Agriculture (USDA) and foreign trade partners.

This decision to proceed with treatment is based upon a realistic evaluation that it will be possible to eliminate GFF from this area and prevent its spread using currently available technology in a manner that is based on an action plan developed in consultation with the Pest Prevention Committee of the California Agricultural Commissioners and Sealers Association, the USDA, and scientists on the BacSAP. Due to the size of the infested area and the number of flies detected, historical data indicates that eradication is possible. The first California GFF detections occurred in Orange and Santa Barbara counties in 1960, and since that time, multiple re-introductions have been delimited and successfully eradicated.

The CDFA has evaluated possible treatment methods in accordance with integrated pest management (IPM) principles. As part of these principles, I have considered the following treatments for control of GFF: 1) physical controls; 2) cultural controls; 3) biological controls; and 4) chemical controls. Upon careful evaluation of each these options, I have determined that it will be possible to address the imminent threat posed by GFF using currently available technology in a manner that is recommended by the BacSAP.

Based upon input from the BacSAP, the Primary State Entomologist, USDA experts on GFF, and County Agricultural Commissioner representatives who are knowledgeable on GFF, I find there are no cultural or biological control methods that are both effective against GFF and allow CDFA to meet its statutory obligations and therefore it is necessary to conduct physical and chemical control methods to abate this threat. As a result, I am ordering that male attractant treatments, consisting of methyl eugenol, a pesticide (spinosad), and a time-release matrix be applied to utility poles and street trees to eliminate this infestation. Additionally, in the event of evidence of a breeding population on a property, foliar bait spray treatments will be applied to host trees using ground-based equipment and host fruit removal will occur.

A Program Environmental Impact Report (PEIR) has been prepared which analyzes the GFF treatment program in accordance with Public Resources Code (PRC), Sections 21000 et seq. The PEIR was certified in December 2014, and is available at <http://www.cdfa.ca.gov/plant/peir/>. The PEIR addresses the treatment of the GFF at the program level and provides guidance on future actions against the GFF. It identifies feasible alternatives and possible mitigation measures to be implemented for individual GFF treatment activities. The GFF program has incorporated the mitigation measures and integrated pest management techniques as described in the PEIR. In accordance with PRC Section 21105, this PEIR has been filed with the appropriate local planning agency of all affected cities and counties. No local conditions have been detected which would justify or necessitate preparation of a site specific plan.

Sensitive Areas

CDFA has consulted with the California Department of Fish and Wildlife's California Natural Diversity Database for threatened or endangered species, the United States Fish and Wildlife Service, the National Marine Fisheries Service, and the California Department of Fish and Wildlife when rare and endangered species are located within the treatment area. Mitigation measures for rare and endangered species will be implemented as needed. The CDFA shall not apply pesticides to bodies of water or undeveloped areas of native vegetation. All treatment shall be applied to residential properties, common areas within residential development, non-agricultural commercial properties, and rights-of-way.

Work Plan

The proposed treatment area encompasses those portions of Orange County which fall within a 1.5-mile radius around each property on which an GFF has been detected and any subsequent detection sites within the program boundaries. Notice of Treatment is valid until July 8, 2020, which is the amount of time necessary to carry out the treatment plan across three life cycles of GFF as required by the treatment protocol for GFF. A map of the project boundaries is attached. The work plan consists of the following elements:

1. **Delimitation.** Traps will be placed in a 4.5-mile radius from each detection site to delimit the infestation and to monitor post-treatment GFF populations. The cardboard Jackson sticky trap is baited with the attractant methyl eugenol mixed with the pesticide naled (Dibrom® 8 Emulsive), and the McPhail trap is an invaginated glass flask baited with Torula yeast and borax in water. The Jackson trap is strongly attractive to sexually maturing males, while the McPhail trap is attractive to both sexes of the fly. Jackson traps and McPhail traps will each be placed at a density of 25 per square mile within a 0.5-mile radius of each detection site, and Jackson traps will be placed at a density of five per square mile in the remaining delimitation area going out to 4.5 miles from each detection site. Additional traps may be added to further delimit the infestation and to monitor the efficacy of treatments. These traps will be serviced on a regular schedule for a period equal to three GFF generations beyond the date of the last GFF detected. In addition, host fruit may be sampled for the presence of eggs and larvae in a 200-meter radius around each detection property.

2. **Treatment.** Any GFF detections within the original and/or expanded eradication area(s) will be treated according to the following protocol.
 - The male attractant technique (MAT) will be used to eliminate all sexually-mature male GFFs. MAT applies small bait stations using STATIC™ Spinosad ME, which is a pre-mixed solution containing the attractant methyl eugenol and an organically registered pesticide spinosad, mixed into a waxy time-release matrix (SPLAT®). The methyl eugenol lures male flies to the bait stations, where the flies ingest the insecticide as they feed. The flies are killed when they feed at the stations. In each square mile within the eradication boundary, a targeted density of 600 evenly spaced five- to ten-milliliter bait stations are applied to utility poles, street trees, and other unpainted surfaces using pressurized tree marking guns mounted on specially modified trucks. The bait stations are placed six to eight feet above the ground. The size of the eradication area is defined as that area within 1.5 miles of each detection site, squared off to create a nine-square mile block, and adjusted to use existing features as boundaries, such as roads. Applications are repeated every two weeks for one life cycle if no quarantine is triggered (typically two to three months), and for two life cycles if a quarantine is triggered (typically four to six months). Life cycle durations are dependent on temperature.

 - If evidence that a breeding population exists on a property (i.e., immature stages, mated female, or multiple adults are detected), foliar bait treatments will be used within 200 meters of each detection site in order to mitigate the spread of GFF by eliminating those adult life stages not directly affected by MAT (i.e., females and sexually-immature males). The foliage of host trees and shrubs within 200 meters of each detection site will be treated with an organic formulation of spinosad bait spray (GF-120 NF Naturalyte® Fruit Fly Bait) using hand spray or hydraulic spray equipment. Treatments are repeated every seven to 14 days for one life cycle of the fly (typically two to three months, dependent on temperature).

 - If evidence that a breeding population exists on a property (i.e., immature stages, mated female, or multiple adults are detected), all host fruit from each detection site

and all properties within a minimum of 100 meters of each detection site will be removed and disposed of in a landfill in accordance with regulatory protocols. Fruit removal will occur once at the beginning of the project, but may be repeated if additional flies are detected.

Public Information

For MAT applications in public areas, notification is given to the general public via mass media outlets such as newspapers or press releases.

Residents whose property will be treated via foliar bait sprays or host fruit removal will be notified in writing at least 48 hours in advance of any treatment, in accordance with the Food and Agricultural Code sections 5771-5779 and 5421-5436. Following the treatment, completion notices are left with the residents detailing precautions to take and post-harvest intervals applicable to any fruit on the property.

Treatment information is posted at http://cdfa.ca.gov/plant/PDEP/treatment/oriental_ff.html. Press releases, if issued, are prepared by the CDFA information officer and the county agricultural commissioner, in close coordination with the project leader responsible for treatment. Either the county agricultural commissioner or the public information officer serves as the primary contact to the media.

Information concerning the GFF project shall be conveyed directly to local and State political representatives and authorities via letters, emails, and/or faxes.

For any questions related to this program, please contact the CDFA toll-free telephone number at 800-491-1899 for assistance. This telephone number is also listed on all treatment notices.

Findings

Due to the detection of GFF, there exists a significant, imminent threat to California's natural environment, agriculture, public and private property, and its economy.

The work plan involving physical and chemical control of this pest is necessary to prevent loss and damage to California's natural environment, fruit and vegetable industry, native wildlife, private and public property, and food supplies.

My decision to adopt findings and take action is based on Sections 24.5, 401.5, 403, 407, 408, 5401-5405, and 5761-5764 of the FAC.

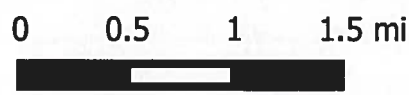
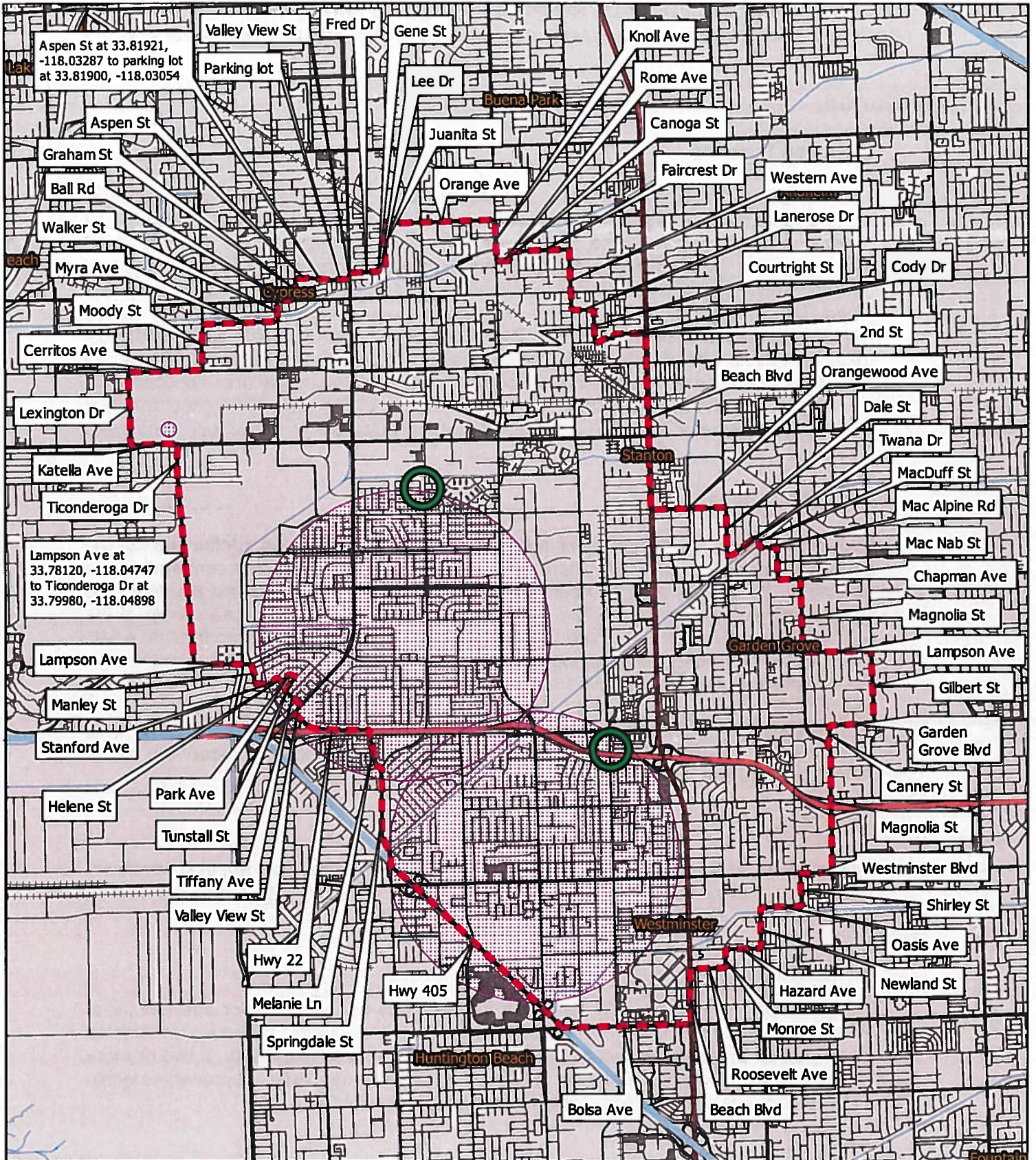


Karen Ross, Secretary



Date

Guava Fruit Fly Eradication Project Westminster & Cypress, Orange County 2019



- Maximum Program Boundary
- Proposed 200 Meter Treatment Area
- Sensitive Environmental Area/Treatment Mitigations In Place



**ERADICATION PROJECT WORK PLAN FOR
METHYL EUGENOL RESPONDING EXOTIC FRUIT FLIES**
(Includes *Bactrocera correcta*, *Bactrocera dorsalis* group, and *Bactrocera zonata*)

DETECTION

1. Detection Trapping

The California Department of Food and Agriculture (CDFA) maintains a cooperative State/County trapping program for the various fruit flies to provide early detection of any infestation in the State. Traps are serviced by either County or State personnel and funded by the Department. The program uses two types of traps: the cardboard Jackson sticky trap baited with the attractant methyl eugenol mixed with the pesticide naled (Dibrom® 8 Emulsive), and the McPhail trap, an invaginated glass flask baited with Torula yeast and borax in water. The Jackson trap is strongly attractive to sexually maturing males, while the McPhail trap is attractive to both sexes of the fly. Traps are hung from branches of host trees at specified densities in susceptible areas of California. County or State employees inspect these traps weekly or bi-weekly throughout the year in southern California and from April or May through October or November in northern California.

2. Intensive Trapping

Intensive trapping is triggered after a single fly is caught. Following confirmation of the specimen, trap densities will be increased over an 81-square mile area centered on the detection. Within the next 24 hours, 25 Jackson and McPhail traps are placed in the square mile core around each find. Five Jackson traps are placed in each mile of the remaining delimitation area. Traps in the core will be checked daily during the first week. Traps in the first buffer zone will be serviced every two days; those in the remainder of the delimitation area are checked at least once during the first week. All traps in the delimitation zone will be checked weekly following a week of negative trap catches. Intensive trapping ends after the third complete life cycle following the last fly find. This time period is determined by a temperature-dependent developmental model run by the Pest Detection/Emergency Projects Branch in Sacramento.

3. Post-Treatment Monitoring

The success of the eradication program is monitored by intensive trapping levels for three life cycles of the fly after the last fly has been detected. If no flies are caught during that time, trap densities return to detection levels.

4. Larval Survey

Fruit on a property where a fly has been trapped may be inspected for possible larval infestation. Small circular oviposition scars are occasionally visible indicating an infested fruit. Fruit on properties adjacent to a trap catch may also be inspected. If two or more flies are trapped close to each other, fruit cutting may be extended to all properties within a 200-meter radius of the finds, concentrating on preferred hosts.

TREATMENT

1. Male Attractant Technique

The male attractant technique (MAT) will be used to eliminate all sexually-mature male OFFs. MAT applies small bait stations using STATIC™ Spinosad ME, which is a pre-mixed solution containing the attractant methyl eugenol and an organically registered pesticide spinosad, mixed into a waxy time-release matrix (SPLAT®). The methyl eugenol lures male flies to the bait stations, where the flies ingest the insecticide as they feed. The flies are killed when they feed at the stations. In each square mile within the eradication boundary, a targeted density of 600 evenly spaced five- to ten-milliliter bait stations are applied to utility poles, street trees, and other unpainted surfaces using pressurized tree marking guns mounted on specially modified trucks. The bait stations are placed six to eight feet above the ground. The size of the eradication area is defined as that area within 1.5 miles of each detection site, squared off to create a nine-square mile block, and adjusted to use existing features as boundaries, such as roads. Applications are repeated every two weeks for one life cycle if no quarantine is triggered (typically two to three months), and for two life cycles if a quarantine is triggered (typically four to six months). Life cycle durations are dependent on temperature.

2. Foliar Sprays

If evidence that a breeding population exists on a property (i.e., immature stages, mated female, or multiple adults are detected), the foliage of host trees and shrubs within 200 meters of each detection site will be treated with an organic formulation of spinosad bait spray (GF-120 NF Naturalyte® Fruit Fly Bait) using hand spray or hydraulic spray equipment. Following treatment, completion notices are left with the homeowners detailing precautions to take and post-harvest intervals applicable to any fruit on the property. Treatments are repeated at seven to 14 day intervals for one life cycle of the fly (typically two to three months, dependent on temperature).

3. Host Fruit Removal

If evidence that a breeding population exists on a property (i.e., immature stages, mated female, or multiple adults are detected), host removal (fruit stripping) may be used in conjunction with the other treatment options. All host fruit will be removed from all properties within a minimum of a 100-meter radius around the detection sites. The fruit is taken to a landfill for burial using regulatory compliance protocols. Fruit removal will occur once at the beginning of the project, but may be repeated if additional flies are detected.

SENSITIVE AREAS

The CDFA has consulted with the California Department of Fish and Wildlife's California Natural Diversity Database for threatened or endangered species, the United States Fish and Wildlife Service, the National Marine Fisheries Service and the California Department of Fish and Wildlife when rare and endangered species are located within the treatment area. Mitigation measures for rare and endangered species will be implemented as needed. The CDFA will not apply pesticides to bodies of water or undeveloped areas of native vegetation. All treatment will be applied to residential properties, common areas within residential development, non-agricultural commercial properties, and rights-of-way.

PUBLIC NOTIFICATION

For MAT applications, notification is given to the general public via mass media outlets such as newspapers or press releases. Residents of properties affected by foliar bait sprays or host fruit removal shall be notified in writing at least 48 hours in advance of any treatment, in accordance with the California Food and Agricultural Code (FAC) Sections 5771-5779 and 5421-5436. For any questions related to this program, please contact the CDFA toll-free telephone number at 800-491-1899 for assistance. This telephone number is also listed on all treatment notices. Treatment information is posted at <http://www.cdfa.ca.gov/plant/pdep/treatment/>.

After foliar bait treatment, completion notices are left with the residents detailing precautions to take and post-harvest intervals applicable to any fruit and vegetables on the property.

Press releases, if issued, are prepared by the CDFA information officer and the county agricultural commissioner, in close coordination with the program leader responsible for treatment. Either the county agricultural commissioner or the public information officer serves as the primary contact to the media.

Information concerning the OFF program shall be conveyed directly to local and State political representatives and authorities via letters, emails, and/or faxes.

**INTEGRATED PEST MANAGEMENT ANALYSIS OF ALTERNATIVE TREATMENT
METHODS TO ERADICATE METHYL EUGENOL RESPONDING EXOTIC FRUIT FLIES
October 2016**

The treatment program used by the California Department of Food and Agriculture (CDFA) for control of methyl eugenol responding exotic fruit flies (MEREFFs) employs an area-wide chemical treatment called male attractant technique, complemented with a targeted foliar bait spray treatment using an organic pesticide and with fruit removal, as needed.

Below is an evaluation of alternatives treatment methods for MEREFFs which have been considered for eradication programs in California. These flies include, but are not limited to, the oriental fruit fly (*Bactrocera dorsalis*) (OFF) and its sibling species (collectively referred to as *Bactrocera dorsalis* group) (OFF group), guava fruit fly (*Bactrocera correcta*) (GFF), and peach fruit fly (*Bactrocera zonata*) (PFF).

A. PHYSICAL CONTROL

Mass Trapping. This method involves placing a high density of traps in an area in an attempt to physically remove the adults before they can reproduce. For MEREFFs, trapping is considerably enhanced when an insecticide is added to the lure to help capture adults. Mass trapping with lure only and without an insecticide, would capture some adult OFF, but would not eradicate an infestation.

Active Fly Removal. Adult flies are mobile daytime fliers, and adults could theoretically be netted or collected off of foliage. However, due to their ability to fly when disturbed, and the laborious and time prohibitive task of collecting flying insects from several properties by hand, it would be highly improbable that all of the adults could be captured and removed. Larvae live inside the fruit, so all potentially infested fruit in the entirety of the eradication area would have to be removed and disposed of in order to eliminate the larvae from the environment. For these reasons, active fly removal is not considered to be an effective alternative.

Fruit Bagging. Fruit bagging involves individually enclosing each developing fruit in a bag which prevents fruit flies from laying eggs. In order to be effective, frequent monitoring of the bagged fruit is needed to identify and repair damage to the bags before female flies can enter and lay eggs. Fruit bagging is considered an economically inefficient option for area-wide treatment because it is so labor intensive. It is also intrusive to residents, who may oppose having their home grown produce confined inside bags. Additionally, this method may possibly promote the dispersal of female flies in search of egg laying sites, thus spreading the infestation if other treatments are not used outside the fruit bagging area. For these reasons, fruit bagging is not considered to be an effective alternative.

Host Fruit Removal. Removal of host fruits involves the physical removal of all suitable fruit from both the host plant and from the surrounding ground, in order to eliminate developing eggs and larvae. The fruit is collected and double-bagged before being buried in a landfill. California's MEREFF program performs host fruit removal within a 100-meter radius of detection sites which are indicative of an active breeding area, such as those with immature stages, a mated female, or multiple adults, as an added measure to reduce populations within that area and to prevent spread of adult life stages which are not targeted under the preferred area-wide treatment of male attractant technique, such as sexually immature males and females. Fruit removal is not considered an economically inefficient option for area-wide treatment because it is so labor intensive. It is also intrusive to residents, who may oppose losing their home grown

produce. Additionally, this method may possibly promote the dispersal of female flies in search of egg laying sites, thus spreading the infestation if other treatments are not used outside the fruit removal area. For these reasons, fruit removal is most useful as a complimentary treatment to one or more other treatments.

Host Plant Removal. Removal of host plants involves the large-scale destruction of plants by either physical removal or phytotoxic herbicides. Host plant removal is not considered an economically inefficient option for area-wide treatment because it is so labor intensive. It is intrusive to residents, who may oppose losing their plants. Additionally, this method may possibly promote the dispersal of female flies in search of egg laying sites, thus spreading the infestation if other treatments are not used outside the host plant removal area. And finally, because only the fruit becomes infested, there is no need to remove the entire plant during a temporary eradication project as long as the fruit can be removed.

B. CULTURAL CONTROL

Cultural Control. Cultural controls involve the manipulation of cultivation practices to reduce the prevalence of pest populations. These include crop rotation, early harvest (i.e., harvesting green fruit before it is suitable for oviposition), using pest-resistant varieties, and intercropping with pest-repellent plants. None of these options are applicable for MEREFF eradications in an urban environment with multiple hosts, and may only serve to drive the flies outside the treatment area, thus spreading the infestation.

C. BIOLOGICAL CONTROL

Microorganisms. No single-celled microorganisms, such as bacteria, have been shown to be effective at controlling MEREFFs.

Nematodes. No nematodes have been shown to be effective at controlling MEREFFs.

Parasites and Predators. Parasites and predators are not considered an effective stand-alone eradication method because their success is density dependent; they are more effective against dense prey populations than against light populations, so their effectiveness decreases as the prey populations decline. Although several organisms, such as parasitic wasps, have been investigated as potential biological control agents against exotic fruit fly species, they have only been used in suppression programs and not in eradication programs. Since there is insufficient research documenting their efficacy in an eradication program, using these organisms could lead to the ineffectiveness of the program.

Sterile Insect Technique (SIT). SIT is currently used to suppress OFF and GFF populations in mango orchards in Thailand, and research is ongoing for use against OFF in Hawaii and against a member of the OFF complex, *Bactrocera philippinensis*, in the Philippines. However, there are no production-level colonies of these species outside of Thailand, and these facilities and research colonies are too small and too far away to support an active eradication effort in California. In addition, for introduced populations of the OFF complex, there is uncertainty as to which species has actually invaded, and therefore SIT using the wrong species could lead to ineffectiveness of the program.

D. CHEMICAL CONTROL

Male Attractant Technique. The use of male attractant technique (MAT) (formerly male annihilation technique) in California can be traced back to the 1960's. MAT applies small bait stations using STATIC™ Spinosad ME, which is a pre-mixed solution containing the attractant methyl eugenol and an organically registered pesticide spinosad, mixed into a waxy time-release matrix (SPLAT®). The methyl eugenol lures male flies to the bait stations, where the flies ingest the insecticide as they feed. The flies are killed when they feed at the stations. In each square mile within the eradication boundary, a targeted density of 600 evenly spaced five-to ten-milliliter bait stations are applied to utility poles, street trees, and other unpainted surfaces using pressurized tree marking guns mounted on specially modified trucks. The bait stations are placed six to eight feet above the ground. The size of the eradication area is defined as that area within 1.5 miles of each detection site, squared off to create a nine-square mile block, and adjusted to use existing features as boundaries, such as roads. Applications are repeated every two weeks for one life cycle if no quarantine is triggered (typically two to three months), and for two life cycles if a quarantine is triggered (typically four to six months). Life cycle durations are dependent on temperature. Sexually maturing males are strongly attracted to methyl eugenol because it is needed for proper production of their sex pheromone. The male flies responding to the methyl eugenol die from the pesticide when they feed at the stations. In each square mile within the eradication boundary, a targeted density of 600 evenly spaced five milliliter bait stations are applied to utility poles, street trees, and other unpainted surfaces using pressurized tree marking guns mounted on specially modified trucks. The bait stations are placed six to eight feet above the ground. The size of the eradication area is defined as that area within 1.5 miles of each detection site, and squared off to create a nine square mile block, and adjusted to use existing features as boundaries, such as roads. Applications are repeated every two weeks for one life cycle if no quarantine is triggered (typically two to three months), and for two life cycles if a quarantine is triggered (typically four to six months). Life cycle durations are dependent on temperature.

Foliar Bait Treatment. Foliar bait treatments use an insecticide mixed with a food attractant in order to kill adults, particularly females. The bait makes the treatment selective for flies, and therefore biological control agents for other pests are not affected. The CDFA uses this treatment if evidence that a breeding population exists on a property (i.e., immature stages, mated female, or multiple adults are detected). The goal is to decrease the population density and to target adult life stages which are not susceptible to MAT (e.g., mated females, sexually immature males) in order to contain the population while MAT drives the population to extinction. The foliage of host trees and shrubs within 200 meters of each detection site is treated with an organic formulation of spinosad bait spray (GF-120 NF Naturalyte® Fruit Fly Bait) using hand spray or hydraulic spray equipment. This treatment is repeated at seven to 14 day intervals for one life cycle beyond the last fly detected. While effective in the area treated, this type of treatment is considered economically inefficient to apply in a biologically relevant timeframe over the entirety of the eradication area, so it is used as a complimentary treatment to MAT rather than a standalone treatment.

Foliar Cover Spray Treatment. Foliar cover spray treatments use a contact insecticide in order to kill adults. This treatment is non-selective and will affect any insects which come into contact with it, including biological control agents for other pests. In order to sufficiently cover an area, much more pesticide must be applied per area than with foliar bait sprays. For these reasons, cover sprays are not used for this program.

Soil Treatment. Contact insecticides drenched into the soil have been used against MEREFFs in the past. The goal is to directly kill larvae entering the soil to pupate, pupae in the soil, and adults emerging from pupae by drenching the soil surrounding host plants. The insecticide previously used for this purpose contains the organophosphate insecticide diazinon. However, this treatment has not been used since 2001 in California because of its environmental toxicity, difficulty in removing all ground clutter and debris, and a potential lack of effectiveness in the varied soil types found in urban environments.

E. RESOURCES

California Department of Food and Agriculture. 1993. The Exotic Fruit Fly Eradication Program Utilizing Male Annihilation and Allied Methods. Final Programmatic Environmental Impact Report. State of California, Department of Food and Agriculture, Sacramento, California. State Clearinghouse Number 90021212, April 1993. 572 pp.

<http://www.countyofsb.org/agcomm/fruitfly/ExoticFFEIR.pdf>

United States Department of Agriculture. 2001. Fruit Fly Cooperative Control Program. Final Environmental Impact Statement 2001. 385 pp.

http://www.aphis.usda.gov/plant_health/ea/downloads/ffeis.pdf

PEST PROFILE

Common Name: Guava Fruit Fly

Scientific Name: *Bactrocera correcta* (Bezzi)

Order and Family: Diptera, Tephritidae

Description: The adult guava fruit fly (GFF) is about the size of a housefly, five millimeters in length. The top of the thorax is black with yellow patches, the abdomen is yellow-orange with a dark T-shaped mark, and the face has two black spots which "bleed" toward each other, sometimes connecting to each other in the middle. The wings are clear with a very light dark streak along the front edge to about 3/4 length, followed by a separate light dark spot at the tip. Immature stages of GFF have not been described in the literature, but are likely typical for members of this genus; i.e., the egg is very small, white, cylindrical, rounded at the ends and about six times as long as wide; the larva is creamy-white, legless, and may attain a length of six to ten millimeters; and the pupa is encased in a dark brown cylindrical puparium.

History and Economic Importance: The GFF is an exotic insect originating in southern Asia from Pakistan eastward through India and into Thailand. GFF feeds on many types of fruits and vegetables. Important California crops at risk include guava, peach, cherry, citrus, grape, and melons. Damage occurs when the female lays eggs in the fruit. These eggs hatch into larvae, which tunnel through the flesh of the fruit, making it unfit for consumption. The first California detection occurred in Orange County in 1986, and since that time, several re-introductions have been delimited and successfully eradicated.

Distribution: GFF is widespread through much of the mainland of southern Asia, from Pakistan eastward to Thailand and southern China.

Life Cycle: Females lay eggs under the skin of host fruits. The amount of time it takes for egg development depends on the ambient temperature, but is normally about two days. Larvae tunnel through the fruit feeding on the pulp, shed their skins twice, and emerge through exit holes in eight to 17 days, depending on temperature. The larvae drop from the fruit and burrow into the soil to pupate. The pupal period varies from seven to 18 days. The newly emerged adult females need 16 to 38 days to mature sexually prior to egg-laying. Breeding is continuous, with several annual generations.

Hosts and Damage: A number of commercially valuable fruits and vegetables are attacked by GFF (see Partial Host List below). Fruit that has been attacked may be unfit for consumption due to the larvae tunneling through the flesh as they feed. Decay-producing organisms then enter, leaving the interior of the fruit a rotten mass.

Partial Host List

Common Name

Acerola
Areca nut
Asian plum
Banana
Java-plum
Carambola
Cashew
Cherry, sour
Cherry, sweet
Golden-apple
Grape
Guava
Hog-plum
Jujube
Jujube, Indian
Longan
Java-apple
Malay-apple
Mandarin
Mango
Melon
Papaya
Peach
Pummelo
Purple mombin
Rose-apple
Sapodilla
Tropical almond
Water-apple

Scientific Name

Malpighia glabra
Areca catechu
Prunus salicina
Musa x paradisiaca
Syzygium cumini
Averrhoa carambola
Anacardium occidentale
Prunus cerasus
Prunus avium
Spondias dulcis
Vitis vinifera
Psidium guajava
Spondias pinnata
Ziziphus jujuba
Ziziphus mauritiana
Dimocarpus longan
Syzygium samarangense
Syzygium malaccense
Citrus reticulata
Mangifera indica
Cucumis melo
Carica papaya
Prunus persica
Citrus maxima
Spondias purpurea
Syzygium jambos
Manilkara zapota
Terminalia catappa
Syzygium aqueum

Zimbra

GGUSD Pride: 2019 Grad Banners, New athletic stadium, new Skylark Preschool, Online Resources for Summer Learning

From : Garden Grove Unified School District
<pio_department@ggusd.us>

Thu, Jul 18, 2019 10:54 AM

Subject: GGUSD Pride: 2019 Grad Banners, New athletic stadium,
new Skylark Preschool, Online Resources for Summer
Learning

To : meenay@ci.garden-grove.ca.us

Reply To: department <pio_department@ggusd.us>

July 18, 2019



#GGUSDPRIDE E-newsletter

The #GGUSD Pride E-newsletter features many of the great things happening in GGUSD.
Send your photos to pio_department@ggusd.us to highlight your school or students in the e-newsletter.

GGUSD Class of 2019 Grad Banners Coming Soon!

GGUSD's Class of 2019 grad banners are coming soon. Look for the new banners at the end of the summer! We can't wait to celebrate our accomplished scholars with the popular light pole banner program! #GGUSD Pride

BOLSA GRANDE HIGH SCHOOL



LYNA



UCLA

**ALUMNI OF
ROSITA ELEMENTARY
IRVINE INTERMEDIATE**

LOS AMIGOS HIGH SCHOOL



AXEL



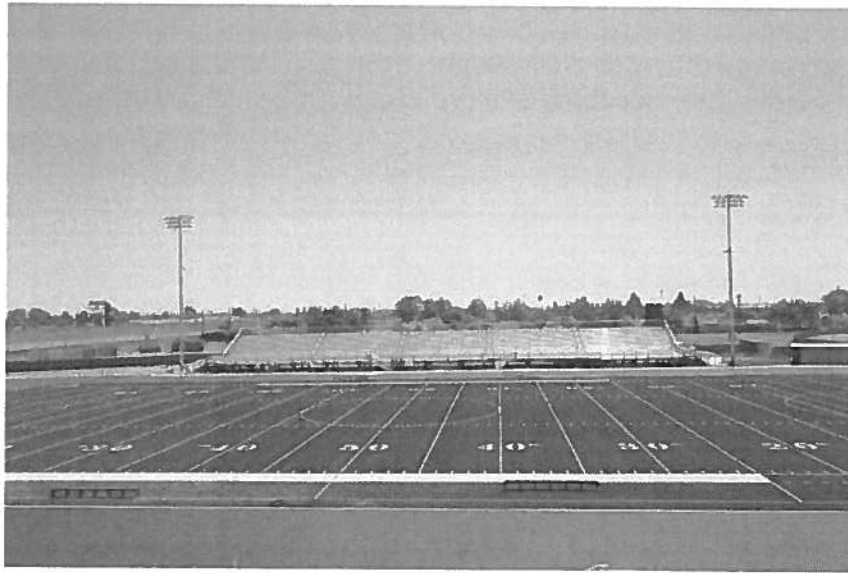
**UC
SAN DIEGO**

**ALUMNI OF
RUSSELL ELEMENTARY
FITZ INTERMEDIATE**



GGUSD's New Bolsa Stadium to Open Soon

4 Weeks and Counting: Work on the new state-of-the-art Bolsa Stadium is underway and is about four weeks from completion! The Facilities team is hard at work to ensure the stadium is ready for football season at the end of August!



Mark Twain Students Enjoy Summer Water Day



Mark Twain students took advantage of the summer weather and enjoyed fun Water Day activities. We love seeing our students with special needs enjoy summer fun!

GGUSD Provides Online Resources to Promote Summer Learning

In order to support student learning this summer, GGUSD put together a variety of online resources for K-12 students in one convenient location. The online resources will help students stay on track with their learning, and get them ready for the new school year!



[Click here for our Online Resources for Summer Learning](#)

Take Advantage of GGUSD's Free Summer Meal Program



GGUSD offers a free Summer Meal program to help ensure that children have access to nutritious meals when school is not in session. The program will provide free summer lunch, available at 15 locations, to all children age 18 and under and all individuals with disabilities, regardless of age.

[Click here for the Summer Meal schedule!](#)

GGUSD Renovates Skylark Campus for New Preschool Program



SNEAK PEEK: Renovations on the Skylark campus are underway and GGUSD's new affordable preschool program will open at Skylark on the first day of school. There is still space - enroll today. For more info, <https://skylark.ggusd.us/preschool-registration/>

Registration is Open for Preschool

Registration is now open for Garden Grove Unified School District's high quality preschool programs. Enroll today for the 2019-2020 school year for one of the following preschool programs:

- Free half-day state preschool program for income-eligible families (offered at several campuses across GGUSD)
- Brand new affordable full-day preschool at the Skylark Campus (offered at 11250 Mac Murray St., Garden Grove)

The new Skylark fee-based Preschool will have highly-trained credentialed teachers who provide students with a warm and caring preschool experience. The preschool will



offer enrichment activities in dual language, technology, science, engineering, arts, math, and more. The full-day, fee-based program will provide the same exceptional educational curriculum offered in our half-day state preschool program, with opportunities for before and after school care.

Children born between 12/3/2014 and 12/1/2016 are age eligible for our program. Space is limited for our 3-year-old classes for students born between 12/3/2015 and 09/1/2016.

Visit <https://ccfc.ggusd.us> for the registration packets or call 714-663-6298 for more information.

[Click Here for More Information!](#)

Watch Our Video to Learn More about GGUSD's Career Pathways



Did you know that GGUSD high school students can choose from nine Career and Technical Education Career Pathway programs that connect academic content with real-world applications. In their chosen career pathways, students pursue their passions, develop 21st century technical skills, earn dual high school and college credits, gain industry certifications, and get a head start preparing for high-demand college majors and careers. Watch our video to hear from the Career Pathway teachers and students!

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**SOCIAL MEDIA
HIGHLIGHTS**









Sent Messages

Review the lifetime performance of the messages you sent during the publishing period.

Profile	Message by Sent Date	Reactions ▲	Comments	% Users Engaged	Average Users Engaged per Post	Impressions	Average Reach per Post	Likes	Shares
	 <p>As part of a 3-day visit to Garden Grove, the Mayor and delegation from the sister city of Anyang.</p> <p>Post. Thu 7/11/2019 9:39 am PDT</p>	0	0	5.2%	59	1,613	1,131	0	0
	 <p>'No Code. No Confidence!' The City of Garden Grove's Community and Economic Development</p> <p>Post. Tue 7/16/2019 1:48 pm PDT</p>	0	0	2.2%	7	481	320	0	0
	 <p>CHRIST CATHEDRAL GRAND OPENING The community is invited to visit the remodeled</p> <p>Post. Wed 7/17/2019 12:19 pm PDT</p>	0	0	0%	0	0	0	0	0
	 <p>In California citrus is part of our lives every day, but what if it all just disappeared? It's a critical tr</p> <p>Post. Fri 7/12/2019 1:30 pm PDT</p>	2	0	2.4%	14	816	589	2	0






Sent Messages

Review the lifetime performance of the messages you sent during the publishing period.

Profile	Message by Sent Date	Reactions [▲]	Comments	% Users Engaged	Average Users Engaged per Post	Impressions	Average Reach per Post	Likes	Shares
	 <p>The 2019 free Summer Concert Series is in full-swing! Don't miss Flogging Seagulls, an 80's tribu</p> <p>Post. Mon 7/15/2019 11:33 am PDT</p>	4	0	2.1%	12	796	581	3	0
	 <p>Be a part of the lifesaving cause by donating blood this Thursday, July 18, from any time between</p> <p>Post. Wed 7/17/2019 9:51 am PDT</p>	5	1	3.7%	30	1,200	811	5	1
	 <p>The OC Fair opens today! The OC Fair runs until Sunday, August 11, and this year's theme is "Acres o</p> <p>Post. Fri 7/12/2019 10:14 am PDT</p>	9	0	2.7%	36	1,816	1,337	9	4
	 <p>The 5-story Home2 Suites by Hilton officially broke ground! The extended-stay, pet-friendly hotel</p> <p>Post. Thu 7/11/2019 1:52 pm PDT</p>	21	3	12.1%	234	2,611	1,928	19	0


Sent Messages

Review the lifetime performance of the messages you sent during the publishing period.

Profile	Message by Sent Date	Reactions ▲	Comments	% Users Engaged	Average Users Engaged per Post	Impressions	Average Reach per Post	Likes	Shares
	 <p>As part of the Buy in Garden Grove (BiGG) re-launch, Garden Grove residents who purchase a</p> <p>Post. Tue 7/16/2019 4:13 pm PDT</p>	28	19	11%	199	2,464	1,811	26	9
	 <p>CHRIST CATHEDRAL GRAND OPENING The community is invited to visit the remodeled</p> <p>Post. Wed 7/17/2019 12:22 pm PDT</p>	40	3	7.5%	116	2,236	1,543	37	7
	<p>GGPD Hosts 36th annual National Night Out...</p> <p>SAVE THE DATE 📅 The 36th annual National Night Out will be held on Tuesday, August 6, fr</p> <p>Post. Mon 7/15/2019 5:23 pm PDT</p>	60	3	6.8%	160	3,325	2,369	55	15




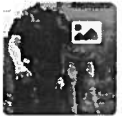




Sent Messages

Review the lifetime performance of the messages you sent during the publishing period.

Profile	Message by Sent Date	Reactions ▲	Comments	% Users Engaged	Average Users Engaged per Post	Impressions	Average Reach per Post	Likes	Shares
	 Post. Thu 7/11/2019 6:45 pm PDT	0	0	0%	0	0	0	0	0
	 #FlashbackFriday. New hires: Gorman, Probst, Overly, Norman, Scroggins, Finn, Day, Feher and Post. Fri 7/12/2019 3:35 pm PDT	29	13	7.1%	150	3,082	2,113	29	0
	 Please join us for an exciting National Night Out (#NNO) this year, as we bring it back to Post. Mon 7/15/2019 12:00 pm PDT	72	14	8.1%	216	3,697	2,678	62	8
	 ***PHONE SCAM ALERT*** Recently, a number of residents have reported receiving phone Post. Tue 7/16/2019 12:00 pm PDT	74	16	10.4%	429	6,462	4,120	60	47



Sent Messages

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Profile	Message by Sent Date	Reactions ▲	Comments	% Users Engaged	Average Users Engaged per Post	Impressions	Average Reach per Post	Likes	Shares
	 <p>Federal Immigration Enforcement has been a highly discussed topic and #GardenGrovePD would like</p> <p>f Post. Wed 7/17/2019 6:02 pm PDT</p>	136	69	21.9%	1,046	7,434	4,775	109	13
	 <p>"When we gonna get more officers, dad?" ~ K9 Kody Human #Partners needed. Salary:</p> <p>f Post. Thu 7/11/2019 12:00 pm PDT</p>	155	13	9.3%	378	5,986	4,053	135	8
	 <p>2019 #IllegalFirework Enforcement Results: * 75 citations (\$1000 fine each) for illegal</p> <p>f Post. Thu 7/11/2019 6:45 pm PDT</p>	247	116	27.1%	2,454	16,408	9,070	208	29
	 <p></p> <p>f Post. Thu 7/11/2019 6:45 pm PDT</p>	247	116	27.1%	2,454	16,408	9,070	208	29












Sent Messages

Review the lifetime performance of the messages you sent during the publishing period.

Profile	Message by Sent Date	Reactions ▲	Comments	% Users Engaged	Average Users Engaged per Post	Impressions	Average Reach per Post	Likes	Shares
	 <p>City Map. Each dot represents location where a citation was issued for illegal fireworks on 7-</p> <p>Post. Thu 7/11/2019 10:02 pm PDT</p>	247	116	27.1%	2,454	16,408	9,070	208	29











Sent Messages

Review the lifetime performance of the messages you sent during the publishing period.

Profile	Message by Sent Date ▼	Potential Reach	Responses	Clicks	Organic Impressions	Likes	Retweets	Replies
	 <p>CHRIST CATHEDRAL GRAND OPENING The community is invited to visit the remodeled</p> <p> Tweet. Wed 7/17/2019 12:24 pm PDT</p>	3,826	1	0	611	5	1	0
	 <p>Be a part of the lifesaving cause by donating blood tomorrow, 7/18. The American @RedCross is</p> <p> Tweet. Wed 7/17/2019 9:54 am PDT</p>	3,109	0	0	334	0	0	0
	 <p>As part of the Buy in Garden Grove (BiGG) re-launch, GG residents who purchase a new</p> <p> Tweet. Tue 7/16/2019 5:36 pm PDT</p>	4,418	2	0	592	1	2	0
	<p>The City, in collaboration with Certified Access Specialist, celebrated Building Safety Month w/ a special Building & Safety Seminar that provide</p> <p> Tweet. Tue 7/16/2019 3:50 pm PDT</p>	3,109	0	0	476	0	0	0

Sent Messages

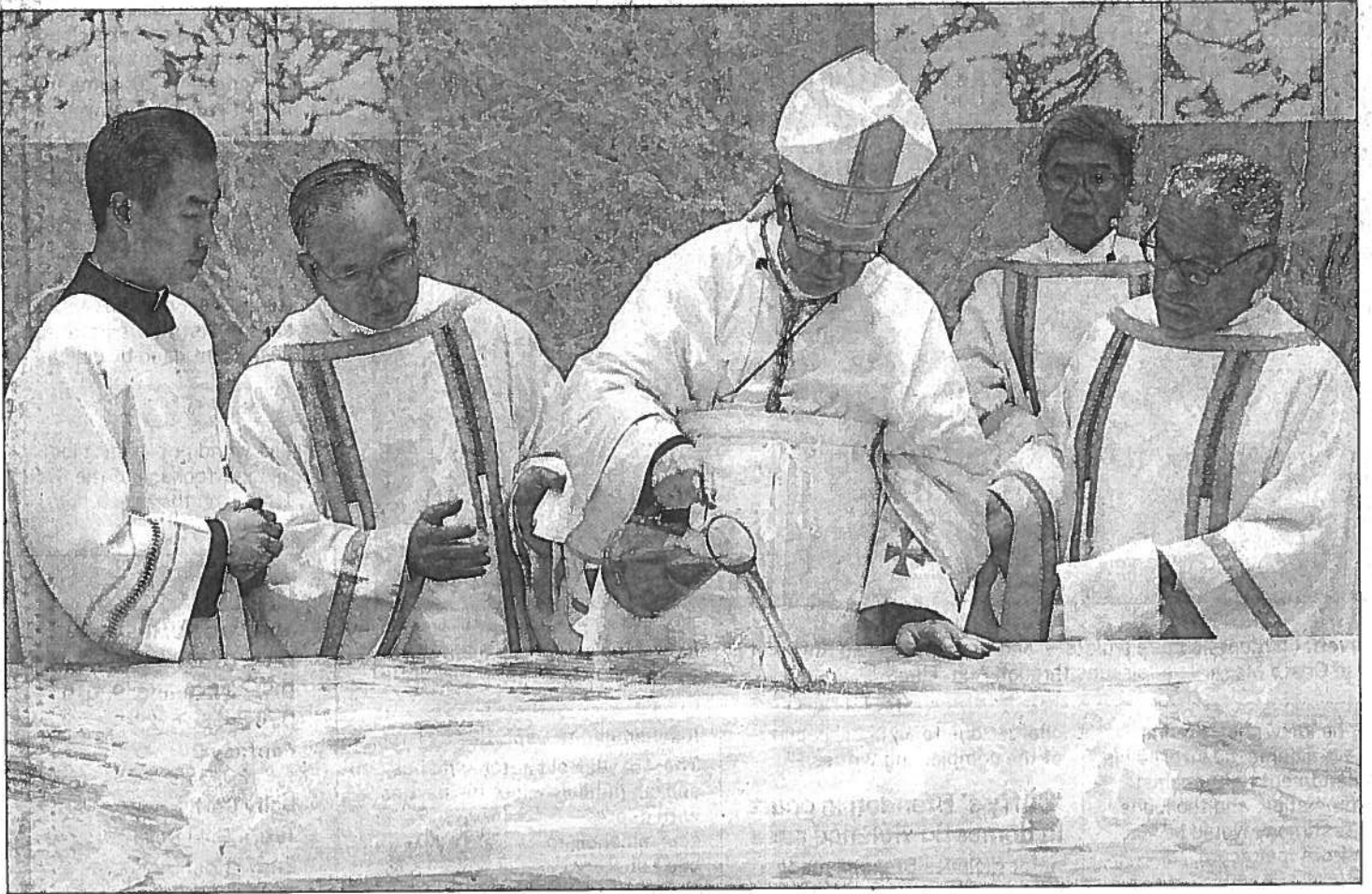
Review the lifetime performance of the messages you sent during the publishing period.

Profile	Message by Sent Date ▼	Potential Reach	Responses	Clicks	Organic Impressions	Likes	Retweets	Replies
	<p>The free Summer Concert Series is in full-swing! Don't miss Flogging Seagulls, an 80's tribute band, this Thursday, 7/18, 6:30PM-8:30PM,</p> <p> Tweet. Mon 7/15/2019 11:43 am PDT</p>	4,418	1	0	765	0	1	0
	<p> The OC Fair opens today! Two-dollar discount admission coupons are available, courtesy of the OC</p> <p> Tweet. Fri 7/12/2019 10:15 am PDT</p>	3,105	0	0	1,097	0	0	0
	<p>EMERGENCY WATER OUTAGE – There is an emergency water shut down at 12833 Brookhurst Way for approximately one hour. #GG1956</p> <p> Tweet. Thu 7/11/2019 2:01 pm PDT</p>	3,104	0	0	1,178	0	0	0
	<p> The 5-story Home2 Suites by Hilton officially broke ground! The extended-stay, pet-friendly hotel</p> <p> Tweet. Thu 7/11/2019 1:54 pm PDT</p>	4,414	1	0	1,509	1	1	0

WEEKLY MEMO 7-18-19

NEWS ARTICLES

GARDEN GROVE



CHRIST CATHEDRAL DAZZLES CROWDS

B9

Thousands of Catholics attend dedication of transformed megachurch

By Susan Christian Goulding
sgoulding@scng.com
@scgoulding on Twitter

Orange County added a new page to its history with the dedication Wednesday of Christ Cathedral, not only a center of Catholicism but an architectural wonder, as well.

At the start of the four-hour service, Kevin Vann, bishop of the Roman Catholic Diocese of Orange, assumed guardianship in a ceremonial "handing over of the building" by those in charge of its renovation.

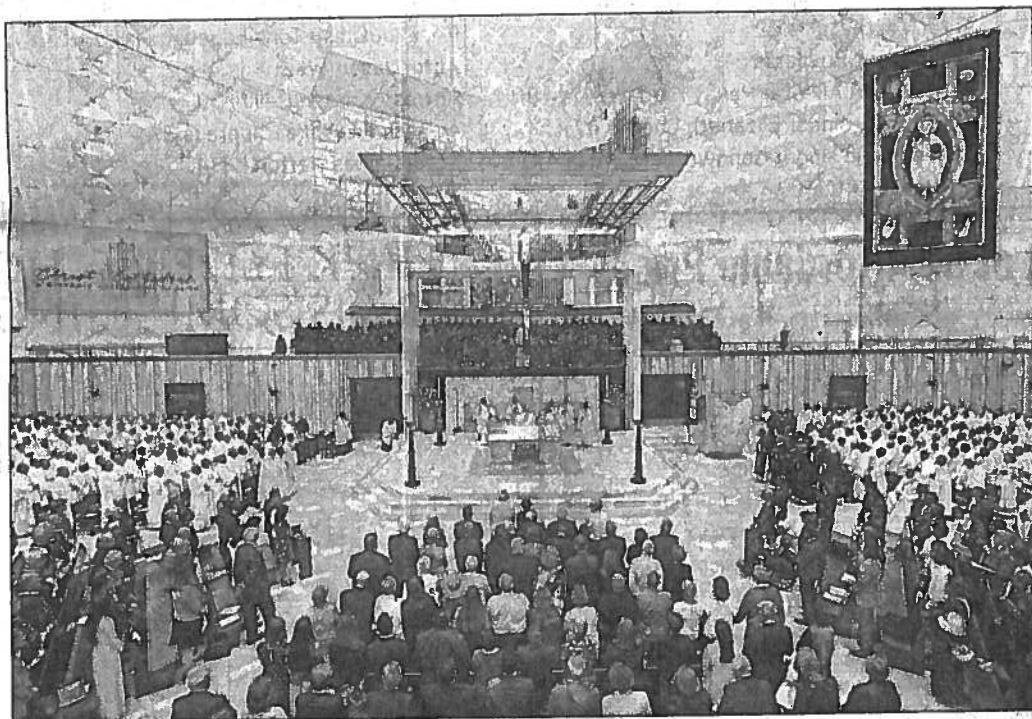
In that brief exchange, the Southern California landmark officially became the area's cathedral, replacing Orange-based Holy Family, which had served as the mother church since the diocese's establishment in 1976.

Vann and the Rev. Christopher Smith, rector for Christ Cathedral, took turns presenting the inaugural homily.

"This is testimony that we, like this building, are open to being transformed," Smith said.

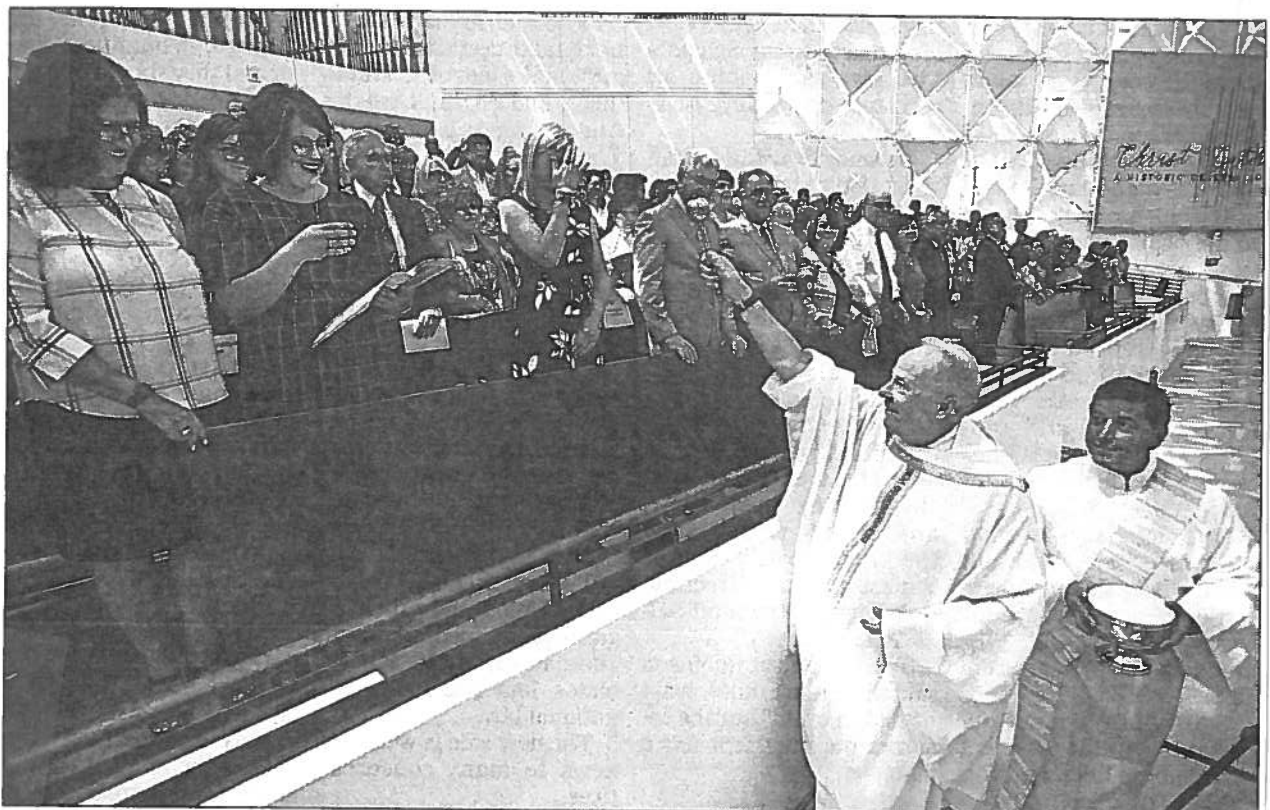
Indeed, the seven-story glass tower has undergone quite a trans-

CHURCH » PAGE 13



ABOVE: Bishop Kevin Vann of the Roman Catholic Diocese of Orange leads the Christ Cathedral Solemn Mass of Dedication on Wednesday in Garden Grove.
TOP: Vann pours holy oil during the Anointing of the Altar.

PHOTOS BY MARK RIGHTMIRE — STAFF PHOTOGRAPHER



MARK RIGHTMIRE — STAFF PHOTOGRAPHER

The Rev. Christopher Smith, rector of Christ Cathedral, blesses the guests during the Solemn Mass of Dedication at Christ Cathedral on Wednesday in Garden Grove. More than 2,000 people attended the dedication.

formation, although the changes aren't visible on the outside.

The Garden Grove megachurch opened 40 years ago as the Crystal Cathedral, led by worldwide televangelist Robert H. Schuller.

When Schuller's Crystal Cathedral Ministries filed for bankruptcy in 2010, the fate of the impressive monument off Chapman Avenue became a question mark. After two years of suspense, the Diocese of Orange purchased the 34-acre campus for \$57.5 million — then spent another \$72.3 million on remodeling.

"Comfort-wise, the most welcome change is the addition of air conditioning and heat-deflecting screens. Shading each of the 11,000 window panes, "quatrefoils" give the space an ethereal feel.

However, for a religion steeped in ritual, the most sacred task was remaking a Protestant church into a Catholic place of worship. That meant adding such features as the 20-foot-tall bronze "Bishop's Doors," a centerpiece called a baldachin and a 1,000-pound jeweled crucifix. Walnut pews and marble floors contribute to the splendor.

"It's spectacular, phenomenal, more than anything I

could have imagined," said Mary Faley, 56, a teacher in Orange. "Robert Schuller is here in spirit, smiling down on us."

As an example of the cathedral's multiculturalism, various choirs sang as one in four languages — accompanied by a stirring orchestral performance.

"It sounds like a Broadway musical," Faley said.

About 3,000 visitors attended the invitation-only debut — including priests and congregants representing the 62 parishes in Orange County. Overflow from the 2,200-seat cathedral spilled into an adjacent building.

Some said they felt thrilled and amazed that they managed to secure entrance.

before."

Ed Leaverton, 76, a contractor in Yorba Linda, recalled sweating through a July wedding at Crystal Cathedral years ago. "They have done just an amazing job with the renovation," he said. "I've been to cathedrals all over Europe, and this is one of the most beautiful."

For Betty Cotton, 80, of Cypress, the cathedral's ded-

"I still don't know how I got so lucky," enthused Garden Grove resident Rose Anguili, 80, who volunteers at St. Hedwig in Los Alamitos. "My pastor got to invite a few people, and he invited me."

Echoing her sentiment, Sergio Torres, 49, a construction worker in Anaheim, said, "It's hard to believe I'm here. I've never seen or done anything like this

ication offered a moment to reflect on commonalities rather than differences.

"It draws so many cultures together at a time when there is such division," the retired real estate agent said.

"I've heard people say, 'All that money spent on the cathedral could have gone to the homeless.' I understand their concern," Cotton said. "But this is a gathering spot where everyone is welcome, whoever you are, whatever neighborhood you live in, however much money you make, whatever your background. Here, we honor Jesus' two greatest commandments: Love God with all your heart and love your neighbor as yourself."

Christ Cathedral will be open for Mass on weekends. On weekdays, services will take place in the adjacent Christ Cathedral Arboretum for about a year while the 16,000-pipe organ is tuned.

'West Side Story,' GG-style

Adaptation of Hollywood
classic showing at Gem Theatre

By Angela Hatcher

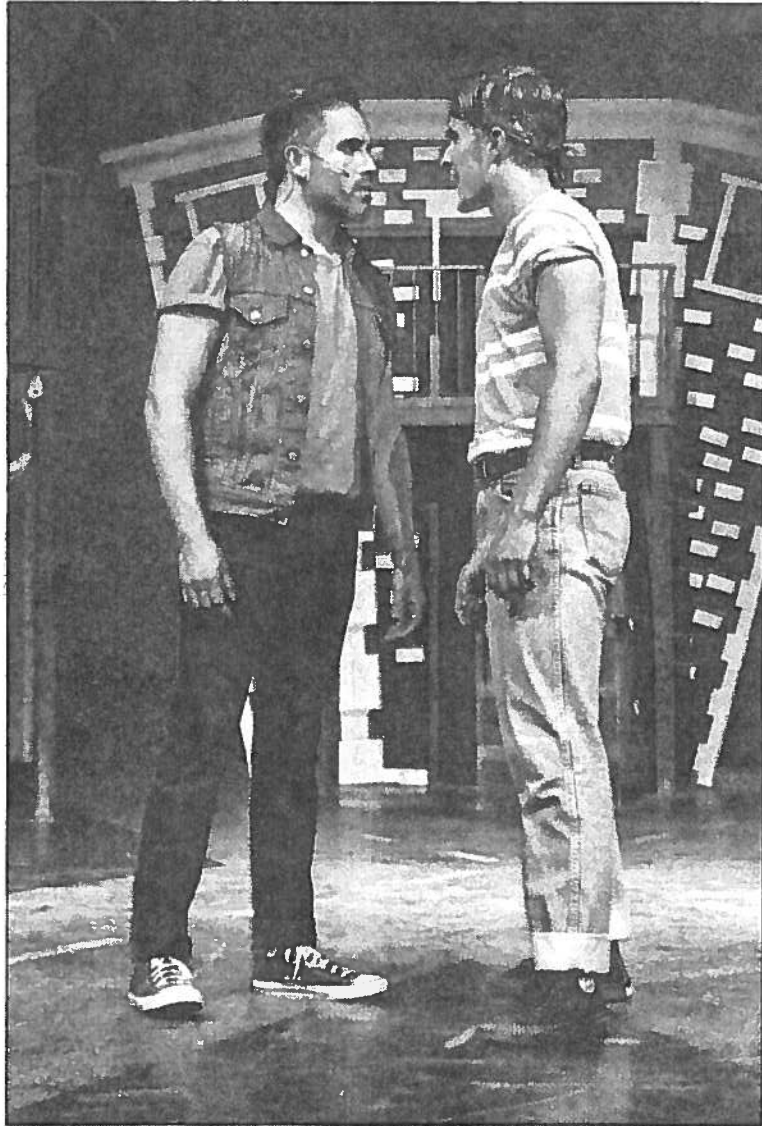
From the first few rhythmic snaps of a finger, Bernstein and Sondheim's unforgettable musical score colors outside the lines and melodiously paints the canvas with one of the most timeless moments ever to grace the stage.

"West Side Story," an adaptation of Shakespeare's Romeo and Juliet, made its debut nearly 62 years ago, but its story is as relevant in today's world as it ever was, and as One More Productions' Co-Founder/Director/Musical Director Damien Lorton tells us, One More Productions is committed to telling the story honestly, truthfully, and without filters.

It is the summer of '57, somewhere in an Upper West Side New York neighborhood (and the term is used loosely) where tension and teenaged angst is sensed from the moment this enthusiastic and uber-talented cast hits the stage.

The methodically choreographed and well-executed song and dance number, "Prologue," marks the beginning of what's to come, the tone is set, and a battle seems evident.

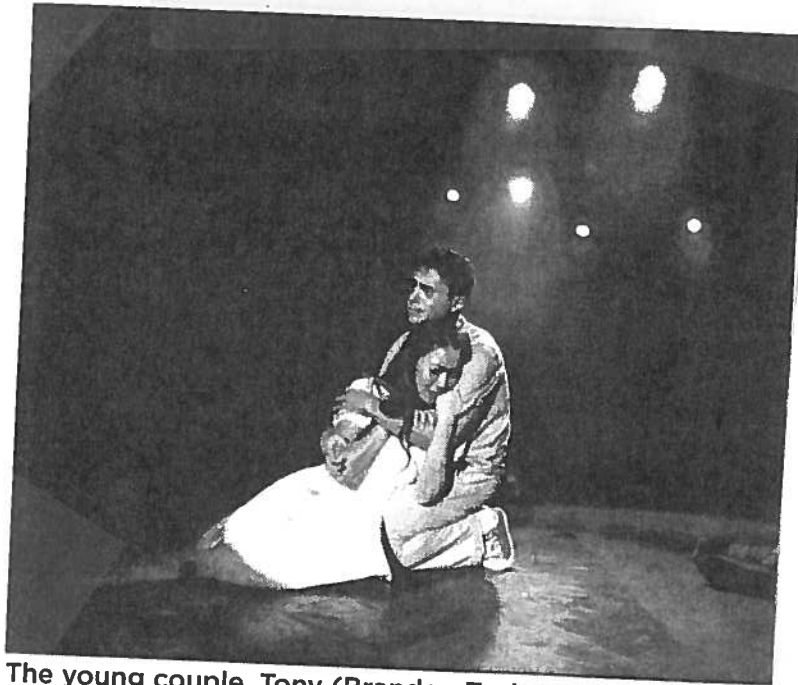
War has begun between the two gangs who "own the streets,"
see WEST, page 4



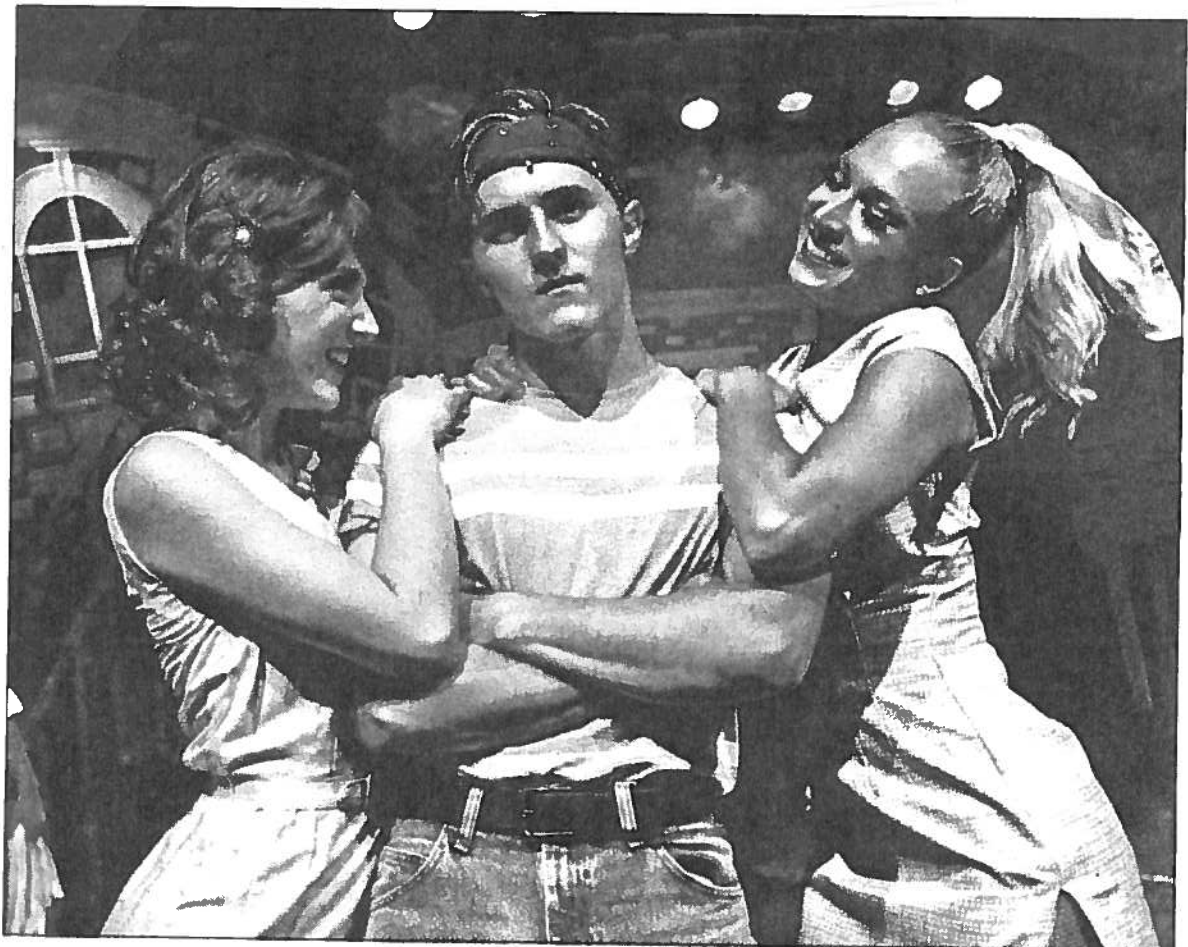
Bernardo (Danny Diaz), left, challenges Riff (Race Chambers) to fight it out during yet another delightful scene from "West Side Story."



Photos by Ron Lyon
Anita (Nicole Cassesso, center) and The Shark Girls perform a scene of "West Side Story" at The Gem Theatre. The classic musical runs at the theater, 12852 Main St., through Aug. 11.



The young couple, Tony (Brandon Taylor Jones) and Maria (Erika Baldwin), embrace as things turn ugly between the warring gangs in "West Side Story."



Race Chambers portrays Riff in "West Side Story."

Photos by Ron Lyon

WEST:

Continued from page 1

the white American "Jets" and the Puerto Rican "Sharks."

The idealistic and star-crossed young lovers, Tony (Brandon Taylor Jones) and Maria (Erika Baldwin), are caught between these two worlds of hate, violence, and prejudice. In the central role of Tony, Jones delivers an amazing performance that brilliantly offers passion and a more fragile and naïve quality that separates him from his life of gangs, and in the end, this becomes Tony's one tragic flaw.

Opposite him is Maria, portrayed by Erika Baldwin, who helps to elevate this production to new heights, well beyond its grand scale, while also maintaining its intimate appeal.

Baldwin's strength is her ability to retain an adolescent and angelic innocence while balancing that with her incredible soprano vocal skills.

OMP Co-Founder and Producer Nicole Cassesso's portrayal of

Anita is intelligent and intense. Her drugstore scene, in which she is sending a message, is ineradicable, and her singing and dancing skills are phenomenal.

Supporting role standouts are: first and foremost, Danny Diaz as Bernardo, Race Chambers as Riff, Richards Ullrich as Doc, Jon

woodwinds, and Jesse Tellez on trombone.

This fiercely energetic production is as much a dance show as it is a music show and OMP is fortunate to have choreographers, Heather Holt-Smith, Alan Collins, and Shauna Bradford onboard.

Wally Huntoon's set design is award-winning worthy, and Mendenhall Productions did an amazing job of lighting and set construction.

Outstanding musical numbers include "Something's Coming" by Tony.

What gives this show its valued longevity is not merely its unsettling initiative towards social contention, racial discrimination, and national identity, but also, West Side Story's channel for the commonality of inclusion, which is vastly evident in its final scene.

The idealistic and star-crossed young lovers, Tony (Brandon Taylor Jones) and Maria (Erika Baldwin), are caught between these two worlds of hate, violence, and prejudice. In the central role of Tony, Jones delivers an amazing performance that brilliantly offers passion and a more fragile and naïve quality that separates him from his life of gangs, and in the end, this becomes Tony's one tragic flaw.

Mitchell as Schrank, John Gillies as Officer Krupke, and Simon Hedrick as Glad Hand.

Under Lorton's baton, OMP's Orchestra features Toni Helms on keyboard No. 1, Blake Leigh on keyboard No. 2, Nic Gonzalez on bass, Jeff Segal on drums, Doug Jones on trumpet, Vince Hizon on

"West Side Story"

The Gem Theatre

12852 Main St., Garden Grove

Phone: 714-741-9550, ext 221.

Website: www.info@onemore-productions.com

Runs through Sunday, Aug. 11

GARDEN GROVE

Christ Cathedral holds vigil ahead of dedication

By Leo Smith

*leosmith@scng.com
@LeoSmithOC on Twitter*

Relics of 10 martyrs and saints, including those of St. Junipero Serra and St. Pope John Paul II, were placed out-

side the doors of Christ Cathedral on Tuesday evening after a prayer service in the arboretum.

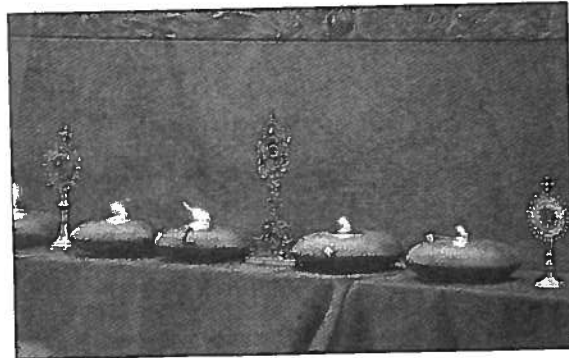
They were to be watched over throughout the night during a prayer vigil in English, Korean, Spanish and Vietnamese.

VIGIL » PAGE 10



LEONARD ORTIZ — STAFF PHOTOGRAPHER

A prayer service and vigil is held for relics placed outside Christ Cathedral on Tuesday evening.



Far left: Bishop Kevin Vann blesses the relics during the Solemn Evening Prayer and Vigil.

Left: The relics are displayed on a table outside the entrance to Christ Cathedral.

PHOTOS BY LEONARD ORTIZ
STAFF PHOTOGRAPHER

Vigil

FROM PAGE 1

Today those relics — holy bone fragments — will be relocated by Bishop Kevin Vann to a reliquary under the cathedral altar during a dedication Mass.

The opening of the new Garden Grove home of the Diocese of Orange marks the culmination of a \$72.3 million renovation that broke ground in 2017, at what was formerly the Rev. Robert H. Schuller's Crystal Cathedral.

Today's formal dedication is invitation only, but the public is invited to visit Christ Cathedral from 5-8 p.m. A festival will be held in the cathedral plaza.

Man killed by masked men during break-in

Police searching for 3 suspects; home was specifically targeted

By Brady Rhoades

Scary times.

Still getting details on the home invasion in GG on Monday morning in which a 25-year-old man was fatally shot and three suspects remain at large.

The victim has not been identified.

Apparently, three armed, masked men broke into a home in the 9000 block of La Grand Avenue early Monday morning.

The victim was awakened. The suspects demanded money and drugs, according to Garden Grove police. The victim was shot in the driveway after a possible altercation.

The suspects fled in a dark colored vehicle, authorities say.

Police Lt. Carl Whitney told
see EDITOR, page 5

EDITOR:

Continued from page 1

news outlets the break-in was not random. The home was specifically targeted.

More details to come...

For the first time, Garden Grove's National Night Out will be live-streamed by award-winning Garden Grove TV3, and made available on the Garden Grove Police Department's Facebook, @GardenGrovePD.

The sixth annual National Night Out on will be held from 5 to 8 p.m. Tuesday, Aug. 6, in front of Garden Grove Police Headquarters, 11301 Acacia Parkway.

Event attendees can participate in family-friendly activities, including a donut-eating contest against Garden Grove police officers, face painting, and opportunity drawings and giveaways. The free event gives residents a chance to meet beat patrol and crime prevention officers, as well as learn about neighborhood watch programs and how to get involved. Other activities include public safety demonstrations by the K-9 and SWAT units.

Parking will be available at the Garden Grove Community Meeting Center, at 11300 Stanford Ave., and Acacia Adult Day Services, at 11391 Acacia Parkway.

Streets in the Civic Center area closed to traffic from 2 p.m. to 10 p.m. are:

—Southbound lane on Civic

Center Drive, from Garden Grove Boulevard to Acacia Parkway

—Acacia Parkway, from 7th Street to Garden Grove City Hall, 11222 Acacia Parkway

Parking will not be allowed on these streets from 8 a.m. to 10 p.m. "No parking" signs will be on display and a street closure notification will be disseminated to residents and businesses in the immediate area two weeks prior to the event.

National Night Out is an opportunity to meet, collaborate, and interact with local law enforcement, while strengthening the relationship and camaraderie between neighborhoods. The goal is to prevent crime through education and police-community partnerships.

For more information, contact the Garden Grove Police Department's Crime Prevention Unit at 714-741-5760 or by email at crimeprevention@ggcity.org.

Will you be attending the Orange County Fair?

If so, Aug. 9 would be a good day to go.

OC News
July 17, 2019

That day, Grove Mayor Steve Jones and City Council members will lead fairgoers in singing the National Anthem at 2:30 p.m. The OC Fair is located at 88 Fair Drive in Costa Mesa.

To show support on Garden Grove's day, community members are encouraged to wear city colors, blue and white, take a selfie at the community flag-raising, and tag the city's Instagram, @GardenGroveCityHall, and use #GG1956.

The OC Fair runs from Friday, July 12 to Sunday, Aug. 11, and this year's theme is "Acres of Fun."

Two-dollar discount admission coupons are available,

courtesy of the OC Fair. Coupons can be picked up on the first floor of Garden Grove City Hall, at 11222 Acacia Parkway. The coupon can be used any day that the fair is open.

For more information on the OC Fair hours, visit ocfair.com.

Brady Rhoades is the editor. He can be reached at brhoades@localnewspapers.org.

Christ Cathedral completes work, sets grand opening

OC News
July 17, 2019

Former Crystal Cathedral is now a Catholic mainstay, and remains an architectural must-see in OC

By Loreen Berlin

Christ Cathedral in Garden Grove, famous as the late Rev. Robert Schuller's Crystal Cathedral, has completed a major interior renovation to accommodate Catholic worship.

The exterior of the buildings — iconic — remain pretty much the same.

"The exterior of the buildings see **CHURCH**, page 2

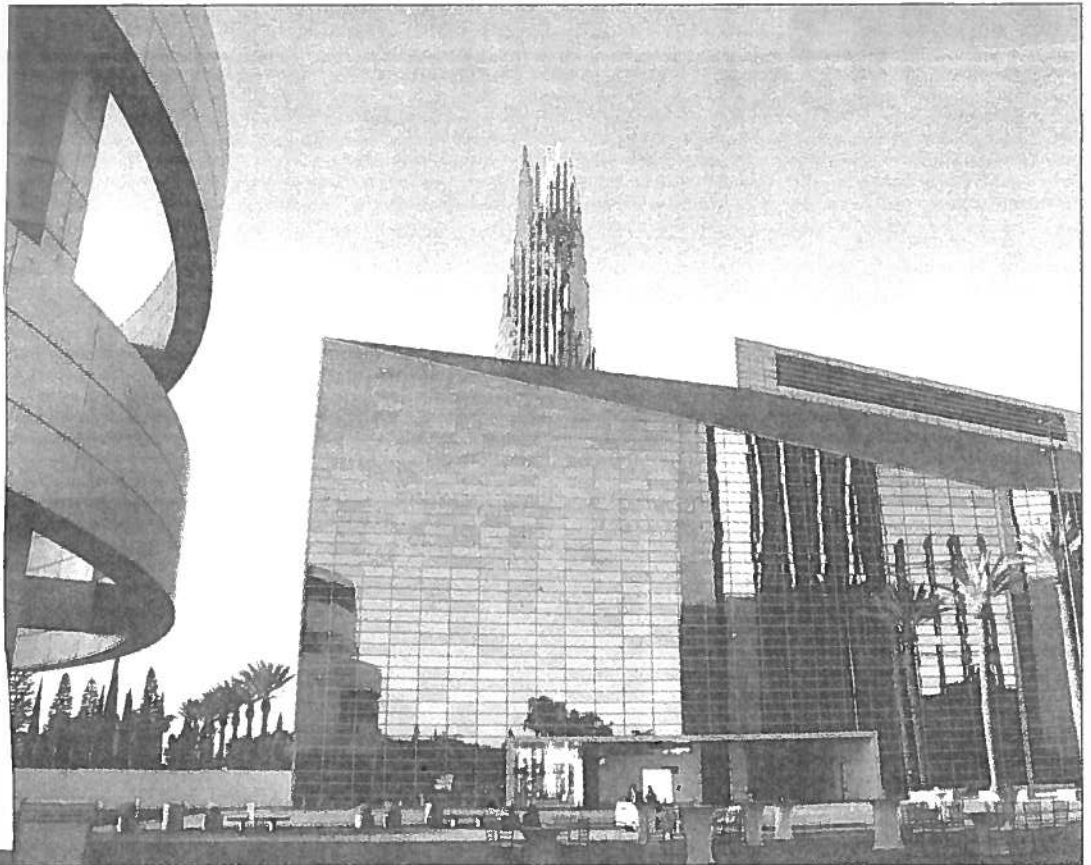


Photo by Loreen Berlin

The former Crystal Cathedral is now Christ Cathedral, a Catholic church. Christ Cathedral retains the iconic exterior of the former Crystal Cathedral, but the interior has been remodeled.

CHURCH:

Continued from page 1

has not been changed in order to recognize the iconic nature of the edifice Rev. Robert Schuller originally had constructed," said St. Pius V parishioner Patrick Donnelly.

The bell tower, for instance, is functional for the musician to actually climb up to the top of the tower, on stairs attached to the building, in order to "ring the bells" with hands and feet on pedals.

The interior, however, has been completely remodeled. And you have an opportunity to see it for yourself.

From 5 to 8 p.m. today (Wednesday, July 17), Christ Cathedral, ADDRESS, will be open to the

public for visitation.

Following the dedication events, the Cathedral will be open only for the Saturday Vigil Mass and Sunday Masses until the Hazel Wright Organ is fully installed and voiced, with daily openings taking place in February of 2020. At that time, regularly-scheduled tours will be held.

The Very Rev. Christopher H. Smith, Rector for the Diocese of Orange, said that soon after he was named Rector of Christ Cathedral, he had the opportunity to meet Rev. Robert H. Schuller and to hear Schuller express gratitude that, "Thanks to the Catholic Church's purchase of the Crystal Cathedral, it will remain a place for Christ Forever."

Rev. Smith said that since meeting Schuller, "For Christ Forever" has been the motto and inspira-

tion for those who were tasked with transforming the iconic house of worship and the serene grounds into Christ Cathedral, "now a West Coast center of Catholic worship and the seat of the Bishop of Orange."

Donnelly shared some other interesting history. Members of the Crystal Cathedral expressed concern that not only was their church being sold but especially that the Catholic Church was purchasing it.

"On the Catholic side, some people were upset that Catholics were moving into a Protestant Church; Bishop Kevin Van said he wasn't aware of that being done before. However, many of the Cathedrals in European history were taken over by protestant sects. Westminster Abbey comes to mind," Donnelly said.

GG takes lead in 'Meet on Beach'

Seven cities join in an effort to improve Beach Boulevard
after years of neglect

For the first time in Orange County, seven cities - Garden Grove, Westminster, Stanton, La Habra, Buena Park, Anaheim, and Huntington Beach - have announced "Meet on Beach," a community festival set to reimagine Beach Boulevard on Sunday, Nov. 17 from the "Renew Beach Boulevard Coalition," a new alliance dedicated to transforming the 21-mile historic corridor.

"We are so pleased to be leading a seven-city coalition focused on the revitalization of the iconic Beach Boulevard through Orange County," said Joel Rosen, director of community development for the City of Buena Park. "During Meet on Beach, Orange County residents will have the chance to experience the boulevard like never before. Through partnerships and community engagement, we hope to promote economic development and healthy communities along the historic 21-mile stretch connecting the hills to the ocean."

Meet on Beach, presented by Go Human and the Southern California Association of Governments, is a one-day extravaganza designed to reimagine Beach Boulevard across seven Orange County cities activating their tens of thousands of residents. From the hills of La Habra, down to the ocean at Huntington Beach, enjoy an open streets event, bike and pedestrian friendly activities, live performances, food, giveaways and much more at pop-up sites along or nearby Beach Boulevard.

Meet friends, families, and fellow neighbors on Beach Bou-

levard by foot or on wheels for a day filled with free fun and experience these seven Orange County cities like never before. As part of the economic revitalization efforts of the Renew Beach Boulevard Coalition, this multi-city reimagining celebration will transform portions of historic State Route 39 into a more walkable and bikeable active street for a day. Initial programming includes:

- Move more and eat healthy along the Coyote Creek Bikeway in La Habra
- Walk, bike, skate or scoot to Knott's Berry Farm's Independence Hall in Buena Park and the West Anaheim Youth Center
- Participate in hands-on workshops at Stanton's Walkable Streets Lab
- Ride the bike skills course with Garden Grove's Police Department
- Bike over to Westminster's Civic Center for active and healthy fun
- Cruise over to Huntington Beach's Party on the Beach

More details, activations, and programming to be announced as the event nears. Meet on Beach is presented by Go Human and the Southern California Association of Governments in partnership with the Mobile Source Air Pollution Reduction Review Committee; and produced by Community Arts Resources; in association with the cities of Westminster, Garden Grove, Stanton, La Habra, Buena Park, Anaheim, and Huntington Beach.

For more information, visit meetonbeach.com.

OC News
July 17, 2019

**LEGAL NOTICE
NOTICE OF PUBLIC HEARING**

NOTICE IS HEREBY GIVEN THAT THE PLANNING COMMISSION OF THE CITY OF GARDEN GROVE WILL HOLD A PUBLIC HEARING IN THE COUNCIL CHAMBER OF THE COMMUNITY MEETING CENTER, 11300 STANFORD AVENUE, GARDEN GROVE, CALIFORNIA, ON THE DATE * INDICATED BELOW TO RECEIVE AND CONSIDER ALL EVIDENCE AND REPORTS RELATIVE TO THE APPLICATION(S) DESCRIBED BELOW:

• **THURSDAY, 7:00 P.M., AUGUST 1, 2019**

CONDITIONAL USE PERMIT NO. CUP-157-2019

A request for Conditional Use Permit approval to operate an existing restaurant, Quan Gio Bar & Grill, which currently operates with an Alcoholic Beverage Control (ABC) Type "41" (On-Sale, Beer and Wine, Public Eating Place) License, with live entertainment in the form of karaoke and an amplified instrumentalist with a solo performer. The site is at 14241 Euclid Street in the Planned Unit Development No. PUD-104-81 zone. In conjunction with the request, the Planning Commission will consider a determination that the project is categorically exempt from the California Environmental Quality Act (CEQA) pursuant to Section 15301 – Existing Facilities. Upon approval and exercise of the subject request, the Conditional Use Permit previously governing the tenant space, CUP-606-02, shall be revoked and become null and void.

CONDITIONAL USE PERMIT NO. CUP-162-2019

A request for Conditional Use Permit approval to construct a new 60-foot tall unmanned wireless telecommunication facility disguised as a palm tree (mono-palm) on a 43,850 square foot lot previously improved with a single-story, multi-tenant, commercial building and an existing 59-foot tall mono-palm operating under Conditional Use Permit No. CUP 115-03. The site is at 13141 Harbor Boulevard in the HCSP-TS (Harbor Corridor Specific Plan-Transition South) zone. In conjunction with the request, the Planning Commission will consider a determination that the project is categorically exempt from the California Environmental Quality Act (CEQA) pursuant to Section 15303 – New Construction or Conversion of Small Structures.

ALL INTERESTED PARTIES are invited to attend said Hearing and express opinions or submit evidence for or against the proposal as outlined above, on **August 1, 2019**. If you challenge the application in Court, you may be limited to raising only those issues you or someone else raised at the public hearing described in this notice, or in written correspondence delivered to the Planning Commission at, or prior to, the public hearing. Further information on the above may be obtained at the Planning Services Division, City Hall, 11222 Acacia Parkway, or by telephone at (714) 741 5312.

Orange County News-7/17/2019- 84484

Để phổ biến trên các phương tiện truyền thông
Văn phòng thông tin liên lạc: (714) 741-5280

Liên lạc: Grace Lee (714) 741-5130
Ban Phát triển cộng đồng



Thứ Ba, 16 tháng 7, 2019

**LỄ ĐỘNG THỔ KHÁCH SẠN THUỘC TẬP ĐOÀN HILTON 'HOME2 SUITES'
NĂM PHÍA NAM HƯỚNG XA LỘ 22**

Thành phố Garden Grove và nhà thầu phát triển BN Group đã khởi công xây dựng khách sạn 5 tầng 'Home2 Suites by Hilton' vào Thứ Năm, ngày 27 tháng 6, 2019 vừa qua.

Home2 Suites là dự án phát triển khách sạn mới đầu tiên của Thành phố nằm ở phía Nam Freeway 22, và được lên kế hoạch sẽ hoàn thành vào năm 2021.

Công trình mới sẽ tạo nên sự thành công ngày càng gia tăng của khu du lịch Garden Grove, the Grove District - Anaheim Resort, và sự cam kết Thành phố tiếp tục cung cấp nhiều tài nguyên và tiện nghi hơn cho du khách.

Thị trưởng Garden Grove Steve Jones cho biết, "Du lịch cho chúng tôi cơ hội nhìn thấy lại thành phố của chúng tôi với những phát triển mới, kinh doanh mới, tiện nghi mới, nhà ở mới và thậm chí nhiều cách khác để làm cho Garden Grove trở nên tuyệt vời hơn."

Tọa lạc trong Địa hạt 6, khách sạn thuộc dạng thân thiện với các thú nuôi trong nhà (pet-friendly) bao gồm 124 phòng khách sạn, 100 chỗ đậu xe, phòng tập thể dục và hồ bơi. Các studio và phòng 1 phòng ngủ sẽ cung cấp không gian làm việc tiện lợi và chỗ ở cá nhân. Nhà bếp trong phòng với đầy đủ tiện nghi bao gồm một máy rửa chén, lò vi sóng, tủ lạnh, vật dụng xài cho 6 người.

LỄ ĐỘNG THỔ KHÁCH SẠN THUỘC TẬP ĐOÀN HILTON HOME2 SUITES 2-2-2

Ông Bùi Nguyễn, Chủ tịch và Giám đốc điều hành của Tập đoàn BN, bày tỏ lòng biết ơn tới Thị trường và Hội đồng thành phố vì đã biến dự án thành hiện thực. Nói về việc mở rộng hoạt động khách sạn của BN Group, ông nói, không có nơi nào tốt hơn Garden Grove, nơi có cộng đồng người Mỹ gốc Việt lớn nhất nước Mỹ.

Để biết thêm chi tiết về khách sạn Home2Suites by Hilton, liên lạc cô Sonya Nguyen, Chief Financial Officer tại BN Group tại (504)-371-6666 hoặc email về info@bngroup.us.

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Để phổ biến trên các phương tiện truyền thông
Văn phòng thông tin liên lạc: (714) 741-5280

Liên lạc: John Reynolds (714) 741-5586
Thuộc Sở Cảnh Sát



Thứ Năm, 18 tháng 7, 2019

CẢNH SÁT TỔ CHỨC ĐÊM 'NATIONAL NIGHT OUT' LẦN THỨ 36 GẶP GỠ TRAO ĐỔI CÙNG CỘNG ĐỒNG

Sở Cảnh Sát Garden Grove mời cộng đồng đến tham dự đêm 'National Night Out' vào ngày Thứ Ba, 6 tháng Tám, 2019, từ 5:00 giờ chiều đến 8:00 giờ tối, trước Sở Cảnh Sát, tại địa chỉ 11301 Acacia Parkway.

Cư dân có thể tham gia vào những trò chơi giải trí dành cho gia đình, như là thi ăn bánh donut cùng các nhân viên cảnh sát, vẽ mặt, và có cơ hội để trúng các giải thưởng. Chương trình miễn phí này mang đến cho cư dân cơ hội gặp gỡ các nhân viên tuần tra và phòng chống tội phạm, cũng như tìm hiểu về các chương trình bảo vệ khu phố và cách tham gia. Các hoạt động khác bao gồm các hướng dẫn an toàn công cộng của đơn vị K-9 và SWAT.

'National Night Out' là một cơ hội để gặp gỡ, hợp tác và tương tác với cơ quan thực thi pháp luật địa phương, đồng thời củng cố mối quan hệ giữa các khu phố. Mục tiêu nhằm ngăn chặn tội phạm thông qua giáo dục và quan hệ đối tác cộng đồng và cảnh sát.

Mọi người có thể đậu xe bên thư viện (Main Library) của Garden Grove, tại địa chỉ 11200 Stanford Avenue, Trung tâm Community Meeting Center, hoặc tại 11300 Stanford Avenue và Acacia Adult Day Services, tại 11391 Acacia Parkway.

Đường phố xung quanh khu vực Civic Center sẽ đóng, từ 2:00 giờ chiều đến 10:00 giờ tối:

CẢNH SÁT TỔ CHỨC ĐÊM 'NATIONAL NIGHT OUT' LẦN THỨ 36

2-2-2

- Lăn đường đi về hướng Nam trên Civic Center Drive, từ Garden Grove Boulevard đến Acacia Parkway.
- Acacia Parkway, từ đường 7th Street đến Tòa thị chính Garden Grove, tọa lạc tại 11222 Acacia Parkway.

Không được phép đậu xe trên các đường phố này, từ 8:00 giờ sáng đến 10:00 giờ tối.

Các bảng hiệu "No Parking" sẽ được đặt chung quanh và thông báo đóng đường sẽ được gửi đến người dân và doanh nghiệp trong khu vực hai tuần trước khi sự kiện diễn ra.

Lần đầu tiên, Garden Grove National Night Out sẽ được live-stream bởi Garden Grove TV3 và sẽ được đăng tải trên Facebook Garden Grove Police Department, hoặc @GardenGrovePD.

Để biết thêm thông tin, liên lạc về Sở Cảnh sát Garden Grove, ban phòng chống tội phạm, tại số (714) 741-5760 hoặc gửi email về crimeprevention@ggcity.org

#



THÔNG TIN

Từ Thành Phố Garden Grove

Để phổ biến trên các phương tiện truyền thông
Văn phòng thông tin liên lạc: (714) 741-5280

Liên lạc: Ana Pulido (714) 741-5280
Ban Liên Lạc Cộng Đồng



Thứ Hai, 15 tháng 7, 2019

NGÀY 'THÀNH PHỐ GARDEN GROVE' TẠI HỘI CHỢ OC FAIR, COSTA MESA

Hội chợ OC Fair đã mời tất cả 34 Thành phố của Quận Cam tham dự vào buổi lễ chào cờ của cộng đồng. Vào ngày Garden Grove (Garden Grove's day), Thứ Sáu, 9 tháng Tám, Thị trưởng Garden Grove ông Steve Jones và các thành viên Hội đồng Thành phố sẽ có mặt và cùng hát Quốc ca vào lúc 2:30 chiều. Hội chợ OC Fair tọa lạc tại 88 Fair Drive ở Thành phố Costa Mesa.

Để thể hiện sự ủng hộ vào ngày Garden Grove, các thành viên cộng đồng được khuyến khích mặc màu Thành phố, màu xanh dương và trắng, chụp ảnh 'selfie' tại lễ chào cờ cộng đồng và để lên mạng xã hội, tag Instagram Thành phố, @GardenGroveCityHall và sử dụng #GG1956.

Hội chợ OC Fair diễn ra từ Thứ Sáu, ngày 12 tháng 7 đến Chủ Nhật, ngày 11 tháng 8 và năm nay, chủ đề của hội chợ "Acres of Fun."

Phiếu giảm giá \$2 có sẵn tại City hall Thành phố, là sự ưu đãi của Hội chợ OC Fair. Phiếu giảm giá có thể được lấy tại lầu 1 trong City hall Thành phố Garden Grove, địa chỉ 11222 Acacia Parkway. Phiếu giảm giá có thể được sử dụng bất cứ ngày nào hội chợ mở cửa.

Để biết giờ mở cửa của Hội chợ OC Fair, xin coi tại ocfair.com.

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VIỆT BẢO

Lễ Động Thổ Khách Sạn Hilton 'Home2 Suites' Sát Xa Lộ 22

17/07/2019 00:00:00



124 KEYS HOME 2 . SUITES BY HILTON

13650 HARBOR BLVD, GARDEN GROVE, CA 92840



ARCHITECTURAL DEVELOPMENT CONSULTANTS
BN GROUP
461 HARBOR BLVD
FULLERTON, CA 92835
INFO@BNGROUP.US
TEL: 714.474.7778

DEVELOPER
BN GROUP
2435 MAHIA TAN BLVD
HARLEY, LA 90008
INFO@BNGROUP.US
TEL: 564.371.6666

CITY OF GARDEN GROVE
PLANNING SERVICES DIVISION
11222 ACACIA PARKWAY
GARDEN GROVE, CA 92840
PALI@CITY.GARDEN-GROVE.CA.US
TEL: 714.741.5500



Sơ đồ kiến trúc khách sạn (hình của Thành Phố Garden Grove)

Thành phố Garden Grove và nhà thầu phát triển BN Group đã khởi công xây dựng khách sạn 5 tầng 'Home2 Suites by Hilton' vào Thứ Năm, ngày 27 tháng 6, 2019 vừa qua. Home2 Suites là dự án phát triển khách sạn mới đầu tiên của Thành phố nằm ở phía Nam Freeway 22, và được lên kế hoạch sẽ hoàn thành vào năm 2021.

Công trình mới sẽ tạo nên sự thành công ngày càng gia tăng của khu du lịch Garden Grove, the Grove District - Anaheim Resort, và sự cam kết Thành phố tiếp tục cung cấp nhiều tài nguyên và tiện nghi hơn cho du khách.

Thị trường Garden Grove Steve Jones cho biết, "Du lịch cho chúng tôi cơ hội nhìn thấy lại thành phố của chúng tôi với những phát triển mới, kinh doanh mới, tiện nghi mới, nhà ở mới và thậm chí nhiều cách khác để làm cho Garden Grove trở nên tuyệt vời hơn."

Tọa lạc trong Địa hạt 6, khách sạn thuộc dạng thân thiện với các thú nuôi trong nhà (pet-friendly) bao gồm 124 phòng khách sạn, 100 chỗ đậu xe, phòng tập thể dục và hồ bơi. Các studio và phòng 1 phòng ngủ sẽ cung cấp không gian làm việc tiện lợi và chỗ ở cá nhân. Nhà bếp trong phòng với đầy đủ tiện nghi bao gồm một máy rửa chén, lò vi sóng, tủ lạnh, vật dụng xài cho 6 người.

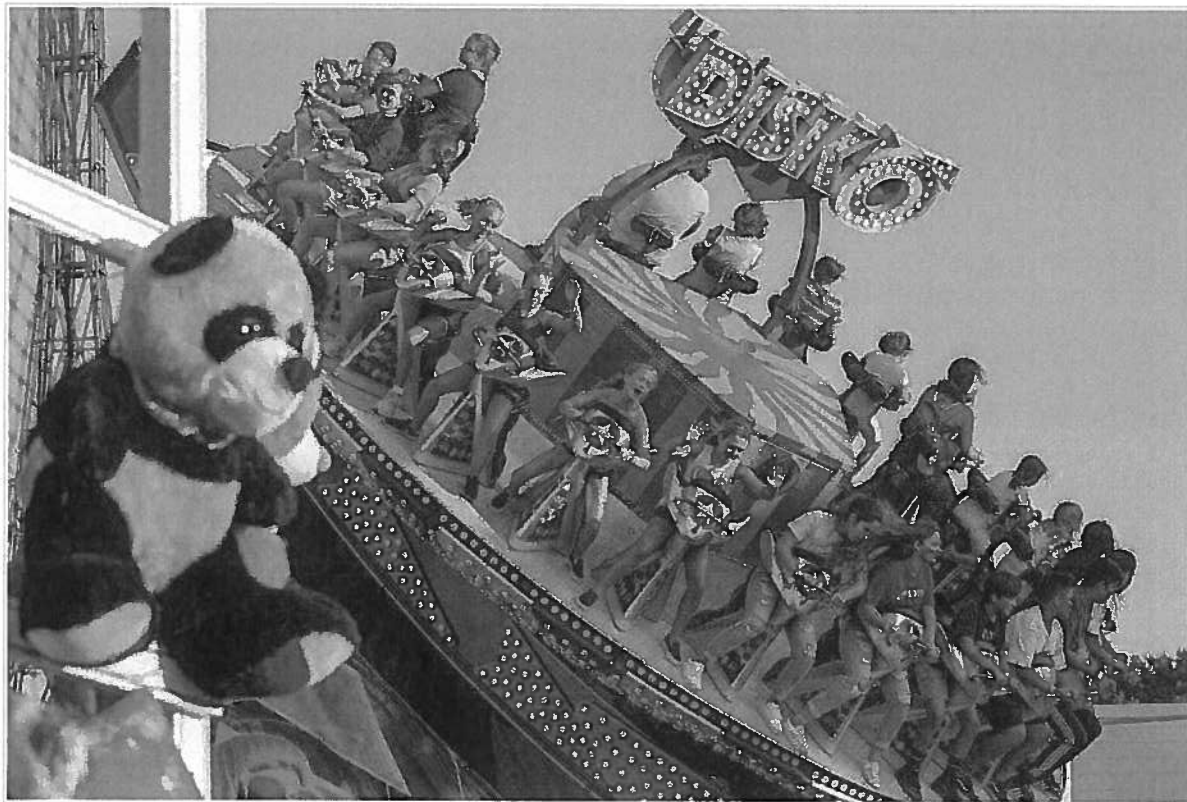
Ông Bùi Nguyễn, Chủ tịch và Giám đốc điều hành của Tập đoàn BN, bày tỏ lòng biết ơn tới Thị trường và Hội đồng thành phố vì đã biến dự án thành hiện thực. Nói về việc mở rộng hoạt động khách sạn của BN Group, ông nói, không có nơi nào tốt hơn Garden Grove, nơi có cộng đồng người Mỹ gốc Việt lớn nhất nước Mỹ.

Để biết thêm chi tiết về khách sạn Home2Suites by Hilton, liên lạc cô Sonya Nguyen, Chief Financial Officer tại BN Group tại (504)-371-6666 hoặc email về info@bngroup.us.

- Sài Gòn: Giày Dép Đồ Ra Phố, Bán Đại Hạ Giá Mừng Xuân
- Ứng Viên Nghề Bán Hàng
- Báo Journal Of Pain: Thiện Chánh Niệm Giúp Giảm Đau
- Phụ Nữ Mất Việc Nhiều Hơn: 4,850,000 Bà, Tháng 3-2014

Ngày 'Thành Phố Garden Grove' Tại Hội Chợ OC Fair, Costa Mesa

16/07/2019 00:00 00



Trong Ngày TP Garden Grove tại Hội Chợ OC Fair.

Hội chợ OC Fair đã mời tất cả 34 Thành phố của Quận Cam tham dự vào buổi lễ chào cờ của cộng đồng. Vào ngày Garden Grove (Garden Grove's day), Thứ Sáu, 9 tháng Tám.

Thị trưởng Garden Grove ông Steve Jones và các thành viên Hội đồng Thành phố sẽ có mặt và cùng hát Quốc ca vào lúc 2:30 chiều. Hội chợ OC Fair tọa lạc tại 88 Fair Drive ở Thành phố Costa Mesa.

Để thể hiện sự ủng hộ vào ngày Garden Grove, các thành viên cộng đồng được khuyến khích mặc màu Thành phố, màu xanh dương và trắng, chụp ảnh 'selfie' tại lễ chào cờ cộng đồng và để lên mạng xã hội, tag Instagram Thành phố, @GardenGroveCityHall và sử dụng #GG1956.

Hội chợ OC Fair diễn ra từ Thứ Sáu, ngày 12 tháng 7 đến Chủ Nhật, ngày 11 tháng 8. Năm nay chủ đề của hội chợ là "Acres of Fun."

Phiếu giảm giá \$2 có sẵn tại City hall Thành phố, là sự ưu đãi của Hội chợ OC Fair. Phiếu giảm giá có thể được lấy tại lầu 1 trong City hall Thành phố Garden Grove, địa chỉ 11222 Acacia Parkway. Phiếu giảm giá có thể được sử dụng bất cứ ngày nào hội chợ mở cửa.

Để biết giờ mở cửa của Hội chợ OC Fair, xin coi tại ocfair.com.

- FBI: Treo Giải 50,000 MK Để Bắt 1 Người Mỹ Ủng Hộ al-Qaeda
- Hoa Lục Đang Khai Tử Xhcn: Sửa Luật Hộ Khẩu, Cho Bầu Cử
- Hiện Tượng Đáng Lo: Trẻ Vị Thành Niên Tự Sát
- Tin Văn Việt Nam

MISCELLANEOUS ITEMS

July 18, 2019

1. Calendar of Events
2. Notice of cancellation of the July 23, 2019 Garden Grove City Council, Housing Authority, Successor Agency, and Sanitary District meetings.
3. Notice of cancellation of the July 25, 2019 Zoning Administrator meeting.
4. League of California Cities, "CA Cities Advocate," dated July 12, 2019 to July 18, 2019.



GARDEN GROVE

CALENDAR OF EVENTS

July 18, 2019 – August 4, 2019

Thursday	July 18	6:30 p.m.	Summer Concert Series "Flogging Seagulls," Eastgate Park
		7:00 p.m.	Planning Commission Meeting, Council Chamber
Thursday – Sunday	July 18 – 21		One More Productions presents "West Side Story," The Gem Theater
Friday	July 19		City Hall Closed – Regular Friday Closure
Friday – Saturday	July 19 – 20	5:00 p.m. – 9:00 a.m.	Atlantis Family Campout 2019, Atlantis Play Center
Monday	July 22	5:30 p.m.	Citizen's Oversight Committee Meeting, CMC
Tuesday	July 23	5:30 p.m. 6:30 p.m.	Closed Session, Founders Room Housing Authority Meeting, Council Chamber Sanitary District Board Meeting, Council Chamber Successor Agency Meeting, Council Chamber City Council Meeting, Council Chamber CANCELLED (ALL)
Thursday	July 25	9:00 a.m.	Zoning Administrator Meeting, City Hall, 3 rd Floor Training Room CANCELLED
		6:30 p.m.	Summer Concert Series "The Answer," Eastgate Park
Thursday – Sunday	July 25 – 28		One More Productions presents "West Side Story," The Gem Theater
Tuesday	July 30	8:30 a.m.	County Oversight Board Meeting, Rancho Santiago Community College District
Thursday	August 1	6:30 p.m.	Summer Concert Series "Knyght Ryder," Eastgate Park
		7:00 p.m.	Planning Commission Meeting, Council Chamber
Thursday – Sunday	August 1-4		One More Productions presents "West Side Story," The Gem Theater



NOTICE OF CANCELLATION OF THE
GARDEN GROVE CITY COUNCIL, GARDEN GROVE HOUSING AUTHORITY,
THE CITY OF GARDEN GROVE AS SUCCESSOR AGENCY TO THE GARDEN GROVE AGENCY
FOR COMMUNITY DEVELOPMENT, AND GARDEN GROVE SANITARY DISTRICT

NOTICE OF CANCELLATION

NOTICE IS HEREBY GIVEN that the Regular Meetings of the Garden Grove City Council, Garden Grove Housing Authority, The City of Garden Grove as Successor Agency to the Garden Grove Agency for Community Development, and Garden Grove Sanitary District scheduled for Tuesday, July 23, 2019, at 5:30 p.m. at the Community Meeting Center, 11300 Stanford Avenue, Garden Grove, are hereby cancelled pursuant to the attached Cancellation Notice.

The Regular Meetings of the Garden Grove City Council, Garden Grove Housing Authority, The City of Garden Grove as Successor Agency to the Garden Grove Agency for Community Development, and Garden Grove Sanitary District scheduled for July 23, 2019, are cancelled.

Dated: July 18, 2019

Steven R. Jones
Mayor
Garden Grove City Council

John R. O'Neill
President
Garden Grove Sanitary District

Phat Bui
Chair
Garden Grove Housing Authority

Steve Jones
Chair
Garden Grove Successor Agency

LIZABETH VASQUEZ
DEPUTY CITY CLERK/DEPUTY
SECRETARY



GARDEN GROVE

**NOTICE OF CANCELLATION
OF THE
GARDEN GROVE
ZONING ADMINISTRATOR
REGULAR MEETING
JULY 25, 2019**

NOTICE IS HEREBY GIVEN that the Regular Meeting of the Garden Grove Zoning Administrator scheduled for Thursday, July 25, 2019, at 9:00 a.m. at City Hall, 11222 Acacia Parkway, Third Floor Training Room, Garden Grove, is hereby cancelled pursuant to the attached Cancellation Notice.

DATED: July 18, 2019

ALLISON WILSON
ZONING ADMINISTRATOR



GARDEN GROVE

NOTICE OF CANCELLATION

The Regular Meeting of the
Garden Grove Zoning Administrator
scheduled for July 25, 2019
has been cancelled.

**JUDITH MOORE
SECRETARY**

Citizenship Question Will Not Appear on 2020 Census

July 12, 2019

On July 11, President Donald Trump announced that a citizenship question will not appear on the 2020 Census, ending months of speculation and litigation into the matter.

President Trump has issued an executive order directing federal agencies to supply the Department of Commerce with all records regarding the population of non-citizens in the country and will use this information to complement Census data in 2020.

Shortly after the ruling, Gov. Gavin Newsom released a statement saying that “California won’t back down. Our state will continue to move forward with an unprecedented \$187 million outreach campaign to make sure all Californians are counted.” Additionally, California Attorney General Xavier Becerra released a statement saying, “We encourage everyone to complete the census form and remember that individual information collected by the Census Bureau is confidential and protected by law. Now it’s time to get to work to ensure a fair, legal, and accurate count.” California Secretary of State Alex Padilla also released a statement reminding Californians that “Even with this victory, the hard work of achieving a complete count in 2020 remains. This Administration has created a very real fear of the federal government in many communities, but the stakes of the census are too high for any Californian to sit it out.”

The National League of Cities (NLC) Principal Associate for Finance, Administration, and Intergovernmental Relations, Brian Eagan also released an article saying, “The rhetoric surrounding the debate to add a question has already damaged trust in the census. Community leaders will need to continue their work to build trust in the process and undue some of that damage. The goal of every community has not changed. Every city, town and village needs to be counted fairly and accurately. Local leaders serve an invaluable role in making sure that happens by partnering with the Census Bureau and convening trusted voices to serve as champions.”

For more information and resources on what California cities can do to ensure a complete Census count in their communities, visit the League’s resource page, explore NLC’s toolkit, or connect with the California Complete Count Census 2020 website.

Utility Wildfire Liability Bill Package Passed by the Legislature and Approved by the Governor

The substantially amended AB 1054 and accompanying trailer bill AB 111, were approved by Gov. Gavin Newsom on July 12.

July 12, 2019

The recently approved wildfire liability legislation, AB 1054 (Holden, Burke, Mayes), was significantly amended last week to include protections for employees of investor-owned utilities (IOU) in the case that they are sold or municipalized, stronger language around obtaining a safety certification, and provisions clarifying that any successor agencies must follow the same rules laid out in the bill.

The recent amendments to AB 1054 removed language that sets up the California Catastrophe Council and the Wildfire Advisory Division at the California Public Utilities Commission (CPUC) and placed that language into AB 111.

AB 1054 is an urgency bill meaning that it required a two-thirds vote to pass and will take effect immediately upon the Governor's signature. AB 1054 passed off the Senate floor on a 31 to 7 vote and off the Assembly floor with a 63 to 8 vote. AB 1054 then made its way to the Governor's desk, where he signed the bill on Friday, July 12. With the passage of both AB 1054 and AB 111, the Legislature has met the Governor's deadline of passing wildfire related legislation before summer recess begins on July 12.

Summary of AB 1054 Amendments

The key contents of the amendments are below:

- **Protection of Workers:** Includes intent language that declares it is in the interest of the state to have a qualified workforce to minimize the risk of wildfires and includes requiring the size of the workforce be preserved or increased. Changes existing law by prohibiting any successor employer from reducing or not honoring negotiated wages, hours, and other terms and conditions from 2 to 3 years after their acquisition of an entity or their assets.
- **CPUC Safety Certification:** The executive director of the Wildfire Safety Board shall issue this safety certification which is required for utilities to have access to the new cost recovery standard. To obtain a safety certification, an electrical corporation must establish an executive incentive compensation plan, approved by the Wildfire Division, linked to safety performance metrics, including tying 100% of incentive compensation to safety performance.

- **Cost Recovery:** The previous language put the onus on third parties to demonstrate that an electrical corporation's actions were not reasonable. Third parties now need to create "serious doubt" that an electrical corporation's conduct was not reasonable. It is then the utilities' burden to dispel that doubt in proving that their conduct was in fact reasonable.
- **Change in Ownership of Assets:** These amendments would require the CPUC to authorize any voluntary or involuntary change in ownership of assets from an electrical or gas cooperation to a public entity. The mayors of Oakland, San Francisco, and San Jose have raised concerns over this provision as they have considered municipalizing IOUs within their service areas.
- **Insurance Fund:** The insurance fund is expected to total \$40 billion funded by an initial combined Surplus Money Investment Fund loan of \$21 billion, \$10.5 billion from IOU rate pass-throughs, \$7.5 billion from IOU initial contributions, and \$300 million from IOU annual contributions.
- **Deletions:** Removes the establishment of the California Catastrophe Council and the Wildfire Safety Division within the CPUC.

Summary of AB 111

The key contents of this budget trailer bill are below. This language was taken from the original version of AB 1054:

- **Establishes the California Catastrophe Response Council:** This council will oversee the California Earthquake Authority and the "Wildfire Fund Administrator" who oversees and operates the Wildfire Fund.
- **Creates the Wildfire Safety Division and Advisory Board at the CPUC:** Starting Jan. 1, 2020, the Wildfire Safety Division will oversee and enforce investor owned utilities' safety compliance, and evaluate all electrical utilities' compliance with their wildfire mitigation plans. As of July 1, 2021, all functions of the Wildfire Safety Division are transferred to the Office of Energy Infrastructure and Safety.
- **Creates the Office of Energy Infrastructure Safety, within the Natural Resources Agency:** The director of Office of Energy Infrastructure Safety is appointed by the Governor, and confirmed by the Senate. Effective July 1, 2021, the Office is the successor to the Wildfire Safety Division at the CPUC. The Office and CPUC shall enter into a memorandum of understanding to work cooperatively with each other.

Supreme Court Preview for Local Governments 2019

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*Indicates a case where the SLLC has filed or will file an amicus brief.

The Supreme Court's docket for its 2019-2020 term is only half full but it is already teeming with interesting cases, almost all of which involve local governments. Local governments are a party in both of the big cases: the gun case and the Deferred Action for Childhood Arrivals (DACA) case. While it is difficult to pick only five, this article summarizes the most significant cases for local governments the Supreme Court has agreed to hear so far in its term beginning Oct. 7, 2019.

In *New York State Rifle & Pistol Association Inc. v. City of New York*, the Supreme Court will decide whether New York City's ban on transporting a handgun to a home or shooting range outside city limits violates the Second Amendment, the Commerce Clause, or the constitutional right to travel. The Second Circuit held the law is constitutional on all accounts.

Applying intermediate scrutiny under the Second Amendment, the Second Circuit held the rule was "substantially related to the achievement of an important governmental interest." It seeks to "protect public safety and prevent crime."

The Second Circuit concluded the rule doesn't discriminate against interstate commerce in violation of the Commerce Clause. First, it does not facially discriminate against interstate commerce. Licensees may still patronize out-of-state firing ranges—they just can't bring their gun licensed in New York City. Second, no evidence suggests the rule was intended to protect the economic interests of the City's firing range industry. Finally, the challengers failed to offer evidence that the rule has had a discriminatory effect on interstate commerce. While the challengers claim they have not attended out-of-city shooting events with their gun they may have attended them without their gun.

The Second Circuit rejected the challengers' right to travel argument "for much the same reasons as does their parallel invocation of the dormant Commerce Clause."

In *Department of Homeland Security v. Regents of the University of California* the Supreme Court will decide whether the Department of Homeland Security's (DHS) decision to end the DACA program is judicially

reviewable and lawful.

DACA was established through a DHS Memorandum during the Obama presidency. The program allowed undocumented persons who arrived in the United States before age 16 and have lived here since June 15, 2007, to stay, work, and go to school in the United States without facing the risk of deportation for two years with renewals available.

DHS rescinded DACA in September 2017 after receiving a letter from the Attorney General stating the program was unconstitutional and created “without proper statutory authority.”

The United States argues that a court can’t review DHS’s decision to rescind DACA because the federal Administrative Procedures Act precludes review of agency actions “committed to agency discretion by law.” According to the United States, DHS’s decision to discontinue DACA “falls comfortably within the types of agency decisions that traditionally have been understood as ‘committed to agency discretion’”—particularly because this decision arose in the immigration context.

The United States argues DACA may be rescinded because it is unlawful as it is a legislative rule which should have been promulgated through notice-and-comment rulemaking and is “substantively inconsistent” with the Immigration and Nationality Act.

Three lower courts have concluded ending the program is both reviewable and unlawful.

In Zarda v. Altitude Express, the Supreme Court will examine the Second Circuit’s holding that discrimination on the basis of sexual orientation violates Title VII. Title VII prohibits discrimination “because of . . . sex.” The main opinion in Zarda concluded the question in this case is whether sexual orientation is “properly understood” as a “subset of actions taken on the basis of sex.” The court concluded it is by looking at the statute’s text. According to the court: “the most natural reading of the statute’s prohibition on discrimination ‘because of . . . sex’ is that it extends to sexual orientation discrimination because sex is necessarily a factor in sexual orientation.”

In EEOC v. R.G. & G.R. Harris Funeral Homes the Sixth Circuit held discriminating against transgender persons violates Title VII because it amounts to discrimination on the basis of sex stereotyping. The court also held that transgender status is protected under Title VII. The Supreme Court will review both lower court holdings.

In Price Waterhouse v. Hopkins (1989) the Supreme Court held that employees may bring sex discrimination claims based on sex stereotyping under Title VII. In 2004 the Sixth Circuit extended Price Waterhouse’s reasoning to transgender persons as they are also engaging in “non sex-stereotypical behavior.” So that previous case controlled the outcome of Harris Funeral Homes.

Harris Funeral Homes argued that transgender status refers to “a person’s self-assigned ‘gender

identity” rather than a person's sex, and therefore such a status is not protected under Title VII. The Sixth Circuit disagreed noting “it is analytically impossible to fire an employee based on that employee's status as a transgender person without being motivated, at least in part, by the employee's sex.”

In County of Maui, Hawaii v. Hawaii Wildlife Fund* the Supreme Court will decide whether the Clean Water Act (CWA) requires a National Pollutant Discharge Elimination System (NPDES) permit when pollutants originate from a point source but are conveyed to navigable waters by a nonpoint source, such as groundwater.

Maui County injects treated wastewater from wells into the groundwater. Some of the treated wastewater reaches the Pacific Ocean. The Hawaii Wildlife Fund sued the County arguing it was required to obtain an NPDES permit under the CWA for these discharges.

A party must obtain an NPDES permit if it discharges a pollutant from a point source to a navigable water. Wells are point sources and the Pacific Ocean is a navigable water. The Ninth Circuit assumed without deciding that groundwater isn't a point source or navigable waters.

The Ninth Circuit held that the CWA requires Maui to get an NPDES permit in this case. It concluded that the discharges in this case are point source discharges because “nonpoint source pollution” excludes, for example, roadway runoff that isn't “collected, channeled, and discharged through a point source.” Here the pollutants are collected in wells. According to the lower court, they are also “fairly traceable” from the point source to the navigable water and reach the navigable water at “more than de minimis levels.”

Conclusion

Further developments in the gun case and the groundwater case may impact whether and how the Supreme Court decides these cases. New York City has informed the Supreme Court it thinks the case is moot as it is in the process of changing the law to allow license holders to transport handguns from various locations previously forbidden. The parties in the groundwater case have discussed settling the case. But local governments are most curious about the census case. Only time will tell whether the ongoing dispute over whether it may contain the citizenship question will end up (again) on the Court's docket this fall.