

STAFF REPORT

Meeting Type: Board of Directors

Title: General Manager's Report April 2025

From: Ben Horenstein, General Manager

Meeting Date: May 20, 2025

TYPE OF ITEM: X Action Information

RECOMMENDATION: Approve Report

SUMMARY:

A. HIGHLIGHTS:

- The daily average net production for the month of April 2025 was 16.9 MGD compared to 15.5 MGD for the month of April 2024. Typical usage for April is 21.2 MGD.
- Staff published the Notice of Preparation for the Nicasio Spillway Modifications Project, which is
 the first step in the environmental process to gather public feedback and identify issues that
 will be evaluated with the development of the project environmental documents. There will be
 a series of public workshops in the coming months.
- District awarded a construction contract for the San Geronimo Treatment Plant Roof Replacement Project. The project will replace the over 20 year old roof with a new Class A fire rated roof, enhancing wildfire resiliency of the Districts largest water treatment plant and helping ensure continued operation during local wildfire events.
- Staff advertised Phase 1B of the Lagunitas Creek Coho Habitat Enhancement Project, which will
 install critical instream structures such as large woody debris and rock structures with gravel
 bed augmentation that will improve spawning and Coho habitat in Lagunitas Creek.
- Staff advertised the Glenwood Drive Fire Flow Improvement Program Pipeline Replacement Project, which will install approximately 6,500 feet replacing fire flow deficient pipe installed as early as 1928 helping to improve system resilience and reliability against fires and earthquakes.
- Staff replaced a 12-inch gate valve broken in the off position, in the North Marin Line Booster Pump Station. Work performed involved a contract welder to replace an old twelve inch slip on flange on the discharge header from the clearwell. The new valve will ensure open and close operation and allow for pump maintenance to be performed in the future.
- The District's pipe tapping team (North Bay Tappers), competed at the CA-NV AWWA Water Conference of the West in Anaheim California and earned a spot to compete at nationals in Denver Colorado. The team will be competing in Denver Colorado in June at the national level for the first time.

- The District continued with Year 6 of the BFFIP plan through March 2025. March vegetation
 work focused on Broom removal. Pile burning activities were carried out in the West Peak area
 and to date the District has burned 3,000 piles. The District continues to work with Forster &
 Kroeger, Bay Area Tree Specialists, Conservation Corps North Bay, and others to complete CalFire and Wildlife Conservation Board grant funded projects across multiple locations on the
 Watershed.
- District maintenance has installed eco-counters along fire roads to support the E-Bike Pilot Program that will be starting in July.
- The District worked with the California Conservation Corps on trail improvements along the Azalea Hill Trail.
- Staff hosted a site visit with County Fire to review prescribe burn project sites to support future implementation.
- Trail Stewardship event on April 5th engaged 13 volunteers on the south side of the mountain to cut back vegetation along Hoo Koo E Koo and Vic Haun trails.
- Hosted first of four spring field trips with Star Academy, post high school work experience program, leading a nature walk plus broom pull.
- Hosted a Fishing with a Ranger interpretive event during April school vacation engaged families, kid friend groups, and adults eager to learn fishing.
- Habitat restoration event on April 16th included 130 students from St Anselm School who worked to restore habitat near Phoenix Lake by pulling broom and learning about the Watershed.
- Smolt monitoring activities ongoing since March and it will be operational through May.
- In early April, the District transitioned to a new online bill payment platform provided by Paymentus. With the new platform, customers have a more user-friendly interface and have more options available to make payments, including pay by phone, Apple Pay, Venmo and PayPal. During the first few weeks of implementation, the District encountered issues with the password reset function on the Paymentus website. In order to provide customers with access to their accounts, the Customer Service team developed an online form to help expedite requests for manual password resets. The website is now fully operational and the password reset function is working properly. In the month of April, the District processed over 11,800 online payments totaling over \$3.1 million. There are currently over 41,000 active online users.

TIER CONSUMPTION AS OF APRIL 2025 (Acre Feet)





| | | | | AWARDED GRANTS | | | |
|--|---|--------------------------|---|--------------------------------------|--|--|--------------|
| PROJECT | FUNDER | FUNDER PRIORITIES | FUNDING OPPORTUNITY | MATCHING PROJECT | DESCRIPTION | STATUS | AWARD AMOUNT |
| Prop. 1. Round 2 IRWM Disadvantaged Community | DWR | Water Infrastructure | Prop. 1. Round 2 IRWM Disadvantaged Community | Marin City/San Rafael Infrastructure | Replacing aging transmission lines and laterals in Marin City and San Rafael's Canal District | Construction for Marin City Phase I is shead of schedule. Progress report and invoice submitted for 2025 Q1. | \$6,400,000 |
| Forestry Corps | CONB | Vegetation Management | | Ongoing Forestry work | Worldorce development; state funding directly to CCNB to fund crews working on the watershed | Awarded; In progress and on-track. | \$500,000 |
| Fisheries Restoration Grant Program | CDFW | Fisheries | Fisheries Restoration Grant Program (FRGP) | Lagunitas Creek Restoration | Lagunitas Creek Coho Habitat Enhancement Plan - 100% Designs for Phase 2 Stee (7, 8, 9, 10, 11); CEQA | Awarded; in progress and on-track. | \$599,689 |
| | | | | | | | |
| Lagunitas Creek Salmonid Spawning Gravel Improvement Project | DWR | Fisheries | Riverine Stewardship Program (RSP) | Lagunitas Creek Restoration | Gravel sugmentation for Lagunitas CreekThe Lagunitas Creek Eathron Spawning Gravel Project will lage that Creek Eathron Spawning Gravel Project lighted 1,700 from or clean retwern on gravel part before Peters Dam and Kent Lake at two shew within Lagunitas Creek. This registed is not a larger 13- site project with over 100 large wood structures and gravel to restorts of railing of lagunitas Creek. In historical geomorphic condition. This would be the first time that gravel augmentation would be conducted in Lagunitas Creek. | Awarded; In progress and on-track. | \$290,000 |
| Lagunitas Creek Salmonid Spawning Gravel Improvement Project | USBR Environmental Restoration Project | Fisheries | | Lagunitas Creek Restoration | Gravel augmentation for Lagunitas Creek Sites 1-3 | Awarded; In progress and on-track. | \$1,400,000 |
| Rain Water Harvesting Project | MCSTOPP | Conservation | | Conservation | Barels for customers | Awarded; in progress and on-track. | \$15,032 |
| Urban Multi-Benefit Drought Relief (UMDR) | DWR | Water Resources | Urban Multi- Benefit Drought Relief (UMDR) | SWSA | Strategic Water Supply Assessment | All funds spent down; working on final reports and invoices (85 and 87) and closeout items | \$2,000,000 |
| Water Conservation: turf rebates | USBR | Conservation | Water and Energy Efficiency Grant (WEEG) | Conservation | | Term goes through September 2026 but we've spent nearly all of these funds. | \$722,925 |
| Prop 1. Fisheries Restoration Grants Concept Proposals | CDFW | Fisheries | Lagunitas Creek Coho Enhancement Project Phase 1 | Lagunitas Creek Restoration | Lagunitas Creek Restoration Sites 1-6 | Awarded; In progress and on track - Just submitted 2025 Q1 report | \$4,659,898 |
| CA Division of Boating & Waterways | NSA | Water Quality | | Reservoir Water Quality | Monitor and prevent infestation of quagga and zebra muscules | | \$86,800 |
| Azalea HIII Trail Rectoration | California State Parks | Trail Restoration | Recreational Trails Program (RTP) | Watershed | Azales HIII Restoration | Amendment 3 extending term through June 30 2025 was just executed. About \$200k remaining to spend. | \$952,657 |
| One Tam Regional Forest Health Project | CA WCB | Forestry Restoration | | BFFIP Implementation | | Awarded; in progress and on-track. | \$4,260,000 |
| WaterSMART Apilled Science | USBR | Water Resources | | Advanced Weather Modeling | Funding for weather modeling to inform water resources management | Awarded; in progress and on-track. | \$150,628.00 |
| One Tam Regional Forest Health Project Phase II | CAL FIRE | Forestry Restoration | California Climate Investments Department of Forestry and Fire Protection Forest Health Program 2023-2024 | BFFIP Implementation | BFIP Implemenation for 2-3 years | Awarded; in progress and on-track. | \$6,966,078 |
| | | | | | TOTAL FUNDED: | | \$29,311,707 |

| | | | | CLOSED GRANTS | | | |
|---|----------|----------------------|---|----------------------|---|-------------|-------------|
| PROJECT | FUNDER | FUNDER PRIORITIES | OPPORTUNITY | MATCHING PROJECT | DESCRIPTION | STATUS | AWARD AMOUN |
| One Tam Regional Forest Health Project | CAL FIRE | Forestry Restoration | California Climate Investments Department of Forestry and Fire Protection Forest Health Program 2020-2021 | BFFIP Implementation | BFFF Implemenation for 2-3 years | Clossed Out | \$3,545,000 |
| Water Conservation | DWR | Conservation | Integrated Regional Water Management (IRWM) | Conservation | In April 2025, the Prop I. Regional Water Conservation Gram had \$144,861 in additional unused grant funds, enabling us to be reimbursed for the turf rebates issued from May 2021 to February 2024. This increased our total grant sevand from \$222.477 to \$1567.338. | Gosed Out | \$367,338 |

| UPCOMING GRANTS | | | | | | |
|----------------------|-----------------------------|--------------------------|-------------|--|-------------|--|
| PROJECT | FUNDER | FUNDER PRIORITIES | OPPORTUNITY | DESCRIPTION | STATUS | |
| Lagunitas Creek | Wildlife Conservation Board | | | Short pre-proposal to be submitted 'mid-May 2025 | In progress | |
| Prop. 4 Bond Funding | Various | | TRD | | Monitoring | |

DISCUSSION:

B. **SUMMARY:**

AF = Acre Feet

Mg/L = milligrams per liter

MPN = most probable number

MPY = mils per year

MG = million gallons

NTU = nephelometric turbidity units

1. Water Production:

| | FY 20 | 024/25 | FY 202 | 3/24 |
|---------------------------------|----------|-------------|----------|--------|
| | (million | (acre-feet) | (million | (acre- |
| | gallons) | | gallons) | feet) |
| Potable | | | | |
| Total production this FY | 5,818 | 17,856 | 5,640 | 17,308 |
| Monthly production, April Daily | 504 | 1,547 | 464 | 1,422 |
| average, April | 16.81 | 51.58 | 15.45 | 47.41 |
| Recycled | | | | |
| Total production this FY | 201.16 | 617.34 | 191.34 | 587.21 |
| Monthly production, April | 15.28 | 46.88 | 12.02 | 36.89 |
| Daily average, April | 0.51 | 1.56 | 0.40 | 1.23 |
| Raw Water | | | | |
| Total production this FY | 61.56 | 188.92 | 38.84 | 119.20 |
| Monthly production, April | 0.00 | 0.00 | 0.00 | 0.00 |
| Daily average, April | 0.00 | 0.00 | 0.00 | 0.00 |
| Imported Water | | | | |
| Total imported this FY | 1,459 | 4,478 | 1,746 | 5,359 |
| Monthly imported, April | 8 | 25 | 14 | 43 |
| Reservoir Storage | | | | |
| Total storage, April | 25,568 | 78,466 | 25,842 | 79,306 |
| Storage change during April | -356 | -1,094 | -85 | -260 |
| Stream Releases | | | | |
| Total releases this FY | 2,215 | 7,410 | 2,275 | 6,983 |
| Monthly releases, April | 199 | 611 | 125 | 384 |

| 2. | Precipitation: | <u>FY 2024/25 (in.)</u> | <u>FY 2023/24 (in.)</u> |
|----|-------------------------------|-------------------------|-------------------------|
| | ALPINE | 49.91 | 47.33 |
| | BON TEMPE | 46.72 | 41.66 |
| | KENT | 54.05 | 48.85 |
| | LAGUNITAS | 50.20 | 49.52 |
| | NICASIO | 37.11 | 33.70 |
| | PHOENIX | 51.85 | 47.64 |
| | SOULAJULE | 40.28 | 32.70 |
| | Average to date = 50.28 inche | es | |

Average to date = 50.28 inches

3. Water Quality:

| <u>Laboratory</u> | FY 2024/25 | FY 2023/24 |
|--|------------|------------|
| Water Quality Complaints: | | |
| Month of Record | 21 | 15 |
| Fiscal Year to Date | 180 | 76 |
| Water Quality Information Phone Calls: | | |
| Month of Record | 6 | 13 |
| Fiscal Year to Date | 111 | 56 |

The WQ lab ensured that the water supplied met or surpassed water quality regulations by collecting and analyzing 2,200 analyses on treatment plants and distribution system samples.

Mild steel corrosion rates averaged 0.92 (0.28 - 2.47) MPY. The AWWA has recommended an operating level of <5 MPY with a goal of <1 MPY.

<u>Complaint Flushing</u>: No flushing events were required to ensure water quality for this month on record.

<u>Disinfection Program</u>: 6,270' of new pipelines were disinfected during the month of April. Performed chlorination on 6 water storage tanks to ensure compliance with bacteriological water quality regulations.

<u>Tank Water Quality Monitoring Program</u>: Performed 45 water quality-monitoring events on storage tanks for various water quality parameters this month to help ensure compliance with bacteriological water quality regulations.

Summary:

The lab analyzed 2,200 treatment plant and distribution water samples, and the water quality department treated 6 tanks for low chlorine and checked an additional 45 tanks for low chlorine residual in April 2025.

4. Water Treatment:

| | San G | <u>eronimo</u> | <u>Bon</u> | <u>Tempe</u> | Ignac | cio . |
|---------------------------|---------|------------------|------------|------------------|---------|------------------|
| <u>Treatment Results</u> | Average | Monthly | Average | Monthly | Average | Monthly |
| | | Goal | | Goal | | Goal |
| Turbidity (NTU) | 0.05 | <u><</u> 0.10 | 0.04 | <u><</u> 0.10 | 0.05 | <u><</u> 0.10 |
| Chlorine residual (mg/Lv) | 2.73 | 2.75 * | 2.75 | 2.75 * | 2.81 | 2.75 * |
| Color (units) | 0.7 | <u><</u> 15 | 0.2 | <u><</u> 15 | 0.0 | <u><</u> 15 |
| pH (units) | 7.8 | 7.8* | 7.7 | 7.8* | 8.0 | 8.1** |

^{*} Set monthly by Water Quality Lab

5. <u>Capital Improvement:</u>

- a. <u>Pine Mountain Tank Phase 2 New Water Tanks Project (D21043)</u>: The Pine Mountain Tunnel Tanks Replacement Project is a multi-year two-phased project that will replace the existing Pine Mountain Tunnel. The current project (Phase 2) will construct two 90-foot inside diameter pre-stressed concrete potable water storage tanks, will install yard piping and control systems, and will then complete final site grading.
 - <u>Project Budget</u>: \$19,142,500
 - Monthly Activities: The District's team is continuing to review submittals and communicate with the Contractor. Staff received Northern Spotted Owl clearance and will be working with the contractor to begin construction before August 1, 2025. Preconstruction meeting with stakeholders was held on 4/25/25.

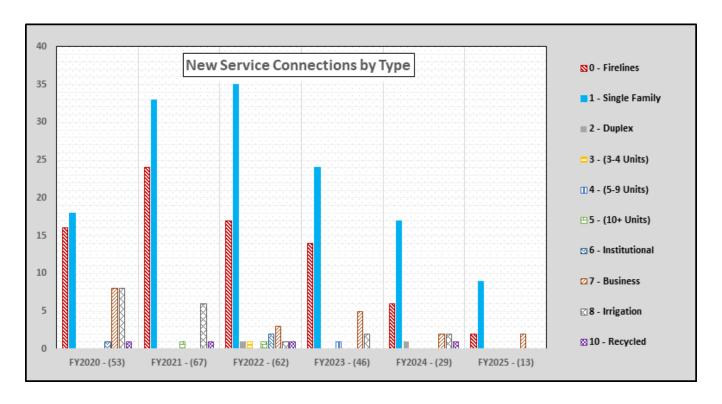
^{**} pH to Ignacio is controlled by SCWA

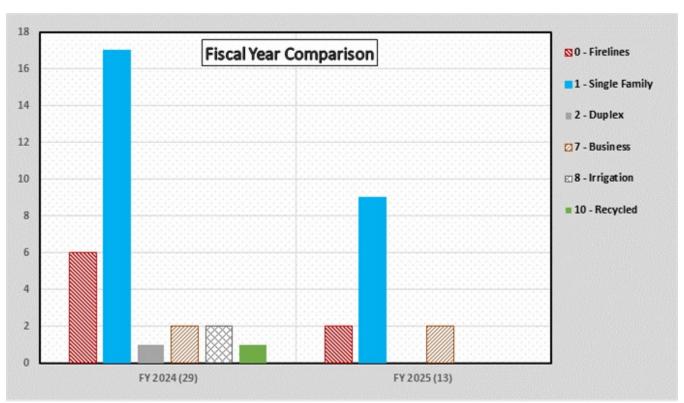
- b. Wolfback Ridge Tanks Rehabilitation Project (D20009): This project will replace the roof and recoat both the interior and exterior of each tank at Wolfback Ridge in Sausalito.
 - Project Budget: \$950,000
 - Monthly Activities: The Contractor completed installation of containment protection on the second tank (Tank #1). The tank roof Subcontractor has re-mobilized and begun work on the roof of the second tank, once the Sub has completed the roof work the Contractor will begin the coating work thereafter. The project completion is estimated as May 2025.
- c. <u>Granada Drive Pipeline Replacement Project (D23020)</u>: This project will install approximately 10,230 linear feet of welded steel pipe to replace old, leak-prone, and seismic-deficient piping in the Town of Corte Madera. The District coordinated with the Town to incorporate the Town's road reconstruction work into the District's project to minimize construction impacts to the community.
 - <u>Project Budget</u>: \$5,564,384
 - <u>Monthly Activities</u>: The project reached substantial completion last month and now includes completion of 99% of final roadway paving.
- d. <u>Tiburon Pipeline Replacement Project (D23018)</u>: The 2024 Tiburon Pipeline Replacement Project is a component of the District's Capital Improvement Program and Fire flow Improvement Program. The project includes the installation of approximately 3,490 linear feet of 8-inch, 6-inch, and 4-inch welded steel potable water pipe with valves, fittings, laterals, and appurtenances in the Town of Tiburon. This project replaces 102 year old, leak-prone, cast iron pipe with new reliable, seismically resilient welded steel pipe.
 - <u>Project Budget</u>: \$3,112,285
 <u>Monthly Activities</u>: The project has been fully completed in the field and the closeout process is now finalizing, this project will be removed from the report next month.
- e. Rock Ridge Pipeline Replacement Project (F22001): The Rock Ridge Pipeline Replacement Project (Project) is a component of the Fire Flow Improvement Program. This Project will install approximately 7,590 feet of new 8" and 6" welded steel and polyvinyl chlorine (PVC) pipe to replace the old, leak prone fire flow deficient piping installed as early as 1934.
 - Project Budget: \$3,928,105
 - Monthly Activities: The Contractor has completed installation of all pipeline (about 7600 feet) and is now performing final paving and punch list work. The project is expected to be completed May 2025.
- f. Marin City Phase I Pipeline Replacement Project (GC25005): The Marin City Phase I Pipeline Replacement Project is a component of the District's Capital Improvement Program. This Project will install approximately 9,200 linear feet of 8, 6 and 4-inch welded steel pipe to replace the old, leak prone, seismic deficient pipe installed as early as 1959.
 - Project Budget: \$4,069,592.20
 - Monthly Activities: The Contractor has completed installation of all pipeline (over 9000 feet) and is now preparing to begin final paving and punch list. The project completion is estimated as May 2025.

- g. San Geronimo Treatment Plant Roof Replacement Project (D21034): The San Geronimo Treatment Plant Roof Replacement Project is a component of the District's Capital Improvement Program. This project will remove and replace the existing leaky roof membrane with a new Class A Fire Rated Thermoplastic Polyolefin (TPO) and add fall protection to the San Geronimo Treatment Plant and North Marin Line Pump Station.
 - <u>Project Budget</u>: \$1,495,747.00
 - <u>Monthly Activities</u>: The project was awarded on April 15, 2025 with project completion estimated in October 2025.

6. Other:

| Pipeline Installation | FY2024/25 | FY2023/24 |
|---|-----------|-----------|
| Pipe installed during April (feet) | 2,372 | 1,158 |
| Total pipe installed this fiscal year (feet) | 26,901 | 2,677 |
| Total miles of pipeline within the District | 909* | 908* |
| * Reflects adjustment for abandoned pipelines | | |
| Pipe Locates (1,010 Responses) | FY2024/25 | FY2023/24 |
| Month of April (feet) | 35,235 | 23,012 |
| Total this fiscal year (feet) | 358,265 | 280,967 |
| Main Line Leaks Repaired: | FY2024/25 | FY2023/24 |
| Month of April | 10 | 9 |
| Total this fiscal year (7/1/24-5/31/25) | 123 | 106 |
| Services: | FY2024/25 | FY2023/24 |
| Service upgrades during April | 22 | 13 |
| Total service upgrades this FY | 161 | 150 |
| Service connections installed during April | 0 | 4 |
| Total active services as of April 31st, 2025 | 60,583 | 60,572 |
| (Total Including firelines) | 61,971 | 61,959 |





7. Recruitments and Hires:

The District is currently recruiting for the following positions:

- 1. Associate Engineer (2 Positions)
- 2. Treatment Plant Trainee II / Treatment Plant System Operator III
- 3. Customer Service Representative I/II
- 4. Watershed Aide (Seasonal)
- 5. Summer Helpers Meter Box Maintenance
- 6. Summer Intern Finance

The District recently hired new employees for the following positions:

- 1. Treatment Plant/System Operator III (4/21)
- 2. Field Supervisor (4/21)

8. **Demand Management**:

| | Т | FY 24/25 | FY 23/24 | EV 22/23 |
|---|----------|-----------|-----------|-----------|
| | Apr-25 | TOTAL | TOTAL | TOTAL |
| WATER-EFFICIENCY PROGRAMS | | | | |
| Water-Use Site Surveys | | | | |
| Conservation Assistance Program (CAP) Consultations | | | | |
| Residential properties resi 1-2 (single-family) | 58 | 554 | 404 | 291 |
| Residential properties resi 3-5 (multi-family units) | 1 | 9 | 6 | 3 |
| Non-residential properties resi 6-7 (commercial) | 0 | 0 | 0 | 3 |
| Dedicated irrigation accounts resi 8-10 (large landscape) | 0 | 7 | 0 | 0 |
| Marin Master Gardeners' Marin-Friendly Garden Walks | | | | |
| Residential garden walks | 20 | 107 | 173 | 72 |
| Public Outreach, Education, Customer Service | | | | |
| Public outreach events (number of people attending) | 0 | 3501 | 7022 | 17775 |
| Public education events (number of participants) | 0 | 265 | 425 | 328 |
| Department customer calls/emails | 420 | 5237 | 4485 | 4150 |
| Outreach to new Marin Water customers (letters sent) | 0 | 1134 | 1908 | 0 |
| School Education | | | | |
| School assemblies | | 4.0 | 40 | |
| Number of activities | 7 | 16 | 19 | 0 |
| Number of students reached Field trips | 2645 | 6389 | 21850 | 0 |
| | _ | 24 | 4.0 | 45 |
| Number of activities Number of students reached | 7 158 | 21 448 | 16 343 | 15 307 |
| Classroom presentations | 150 | 440 | 545 | 307 |
| Number of activities | 3 | 12 | 14 | 17 |
| Number of students reached | 68 | 344 | 457 | 531 |
| Other (e.g. Earth Day booth events, school gardens) | 00 | 344 | 437 | 331 |
| Number of activities | 2 | 2 | 3 | 1 |
| Number of students reached | 225 | 225 | 400 | 480 |
| Incentives | | | 100 | 100 |
| Number of HECWs approved | 0 | 2 | 98 | 103 |
| Rain Barrel/Cisterns approved | 0 | 14 | 9 | 15 |
| Rain Barrel/Cisterns gallons | 0 | 5560 | 0 | 0 |
| Rain Barrel Give-a-way (Gallons) | 4700 | 29460 | 4840 | 0 |
| "Cash for Grass" Lawn Replacements approved | 6 | 61 | 61 | 116 |
| "Cash for Grass" (Best Practices) square ft. lawn replaced | 1400 | 4762 | 0 | 0 |
| "Cash for Grass" (Standard) square ft. lawn replaced | 2891 | 62412 | 0 | 0 |
| "Cash for Grass" (MCSTOPP) square ft. lawn replaced | 935 | 3095 | 0 | 0 |
| Number of Laundry-to-Landscape Systems (kits) approved | 0 | 0 | 1 | 7 |
| Hot water recirculating system rebates | 1 | 4 | 11 | 30 |
| Pool Cover rebates | 0 | 22 | 35 | 27 |
| HET rebates | 0 | 4 | 17 | 22 |
| Number of Smart Home Water Monitor "Flume Direct Distribution" redeemed | 15 | 421 | 544 | 271 |
| Number of Smart Controllers MW rebates approved | | 21 | 49 | 35 |
| Number of Smart Controllers "RainBird compatible w/Flume" approved | 0 | 44 | 131 | 0 |
| Number of Smart Controllers "Rachio Direct Distribution" approved | 13 | 127 | 219 | 77 |
| Custom Rebate - Commercial and Multi-Family | 1 | 1 | 0 | 0 |
| Advanced Metering Infrastructure (AMI) | 440 | 4004 | 4000 | 4450 |
| AMI leak letters sent to customers (>200 GPD) | 119 | 1084 | 1330 | 1168 |
| ORDINANCES | | | | |
| Water Waste Prevention | 14 | 144 | 224 | 392 |
| Water Waste Reports Received Water Waste Notifications Sent | 4 | 144 29 | 49 | 81 |
| Landscape Plan Review | - | 25 | 43 | 01 |
| Plans submitted | 9 | 70 | 117 | 88 |
| Plans exempt | 5 | 12 | 23 | 5 |
| Plans completed | 0 | 16 | 30 | 20 |
| Plans in workflow (pass & fail) | 7 | 106 | 172 | 145 |
| Tier 4 Exemption | | | -/- | |
| Inspections that resulted in a pass | 0 | 1 | 2 | 1 |
| | | _ | _ | - |

9. Watershed Protection:

Rangers Attend "Public Safety Day" Event

On April 9th, Senior Ranger Matt Cerkel and Ranger Trainees Salvador Vasquez and Dianne Dollente participated in the Public Safety Day event at Fort Baker, which was hosted by the National Park Service and the Bay Area Discovery Museum.



Ranger Hosts Second Fishing with a Ranger Event

On April 10th, Ranger Mike Faus hosted his second "Fishing with a Ranger" event. At the event, he taught the basics of bass fishing to 25 people.



Ranger Assists with Mental Health Hold.

The Rangers responded to assist the Marin County Sheriff's Office on an incident involving a person suffering a mental health crisis who was trespassing on the property immediately adjacent to Sky Oak Rangers Station. The Ranger deescalated the situation and kept the person contained until additional officers arrived. The person was placed on a 72-hour mental health hold and taken to the county's Crisis Stabilization Unit.

Ranger Trainee Completes SAR Bootcamp

Ranger Trainee Salvador Vasquez completed the Marin County Search and Rescue Team's 70-hour boot camp. SAR bootcamp provides the basic training a search and rescue responder needs to know and is required training for all new Marin Water Park Ranger.

| Incidents and Events | 769 |
|---------------------------------------|-----|
| Visitor Assists | 272 |
| Warnings | 160 |
| Dam Checks | 87 |
| Assist Maintenance | 82 |
| Citations | 54 |
| Fish and Game checks | 46 |
| Misc. Law Enforcement Calls | 16 |
| Illegal Trail Work | 11 |
| Fire Service | 11 |
| Vandalism | 4 |
| Medical Aid | 4 |
| Humane/Animal Call | 4 |
| Outreach and Interpretation | 3 |
| Suspicious Circumstance | 2 |
| Assist Outside Law Enforcement | 2 |
| Preventive Search and Rescue | 1 |
| Illegal Dumping | 1 |
| Mental Health Hold (5150) | 1 |
| Search and Rescue | 1 |
| Citizen Complaint Illegal Bike Use | 1 |
| Citizen Complaint: Bike Speed | 1 |
| Assist Fire/EMS | 1 |
| Found Property | 1 |
| Citizen Complaint: Dog off Leash | 1 |
| Citizen Complaint: Fishing Violation | 1 |
| Citizen Complaint: Illegal Trail Work | 1 |

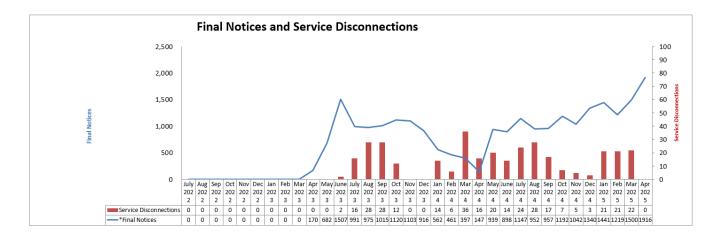
| Citations Issued | 54 |
|------------------------------------|----|
| Nonpayment of Parking Fees | 41 |
| Obstructing Traffic/6 ft of Center | 12 |
| Driving Off Road | 1 |

| Type of Patrol | |
|----------------|-----|
| Foot | 93 |
| Bike | 116 |



10. Shutoff Notices and Disconnections:





FISCAL IMPACT: None.

ATTACHMENT(S): None.

| DEPARTMENT OR DIVISION | DIVISION MANAGER | APPROVED |
|----------------------------------|-----------------------------------|-----------------------------------|
| Office of the General Manager | | Du Haraban |
| | Ben Horenstein General Manager | Ben Horenstein General Manager |