

P.O. BOX 1065

OFFICE: 11499 GEIL STREET

CASTROVILLE, CA 95012

FAX (831) 633-3103

President – David Lewis Vice President – Ron Stefani Director – Adriana Melgoza Director – Silvestre Montejano Director – Betty MacMillan

24-HOUR TELEPHONE: (831) 633-2560

General Manager – Eric Tynan Board Secretary – Lidia Santos

Website: CastrovilleCSD.org

AGENDA

REGULAR MEETING OF THE BOARD OF DIRECTORS TUESDAY, JULY 21, 2015 – 4:30 P.M. DISTRICT BOARD ROOM – 11499 GEIL STREET

In compliance with the Americans with Disabilities Act, if special assistance is needed to participate in the Board meeting, please contact Lidia Santos, Board Secretary during regular business hours at (831) 633-2560. Notification received 48 hours before the meeting will enable the District to make reasonable accommodations.

CALL MEETING TO ORDER

ROLL CALL

PLEDGE OF ALLEGIANCE

PUBLIC COMMENTS — (Limited to three minutes per speaker within the jurisdiction of items not on the agenda. Public will have the opportunity to ask questions or make statements as the Board addresses each agenda item.)

CONSENT CALENDAR:

- 1. Approval of the June 9, 2015 Personnel Committee Minutes motion item
- 2. Approval of the June 12, 2015 Budget Committee Minutes motion item
- 3. Approval of the June 16, 2015 Regular Board Meeting Minutes motion item
- 4. Approval of the July 2, 2015 Special Board Meeting Minutes motion item

CORRESPONDENCE:

 Letter to Castroville CSD Board of Directors from Judy Burditt, General Manager, North County Recreation and Park District (NCRPD) requesting funding for "Recreation Services" for fiscal year 2015/2016.

INFORMATIONAL ITEMS:

- 1. Monterey County Weekly Science of Salt
- 2. Monterey County Weekly Positive Slant
- 3. ACWA News Water Conservation: Viewing rebates as bonuses
- 4. Monterey County Weekly LAFCO followed all the rules in giving Pajaro/Sunny Mesa an appointed board, officials says
- 5. Associated Press California regulators discuss water pricing for drought
- 6. Mercury News Coming El Niňo could be strongest on record
- 7. The Monterey Herald People's Desal Project starts EIR process

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8. The Monterey Herald - Cal Am must seek amended test slant well permit

PRESENTATION:

1. None

UNFINISHED BUSINESS:

1. Update on well levels - Eric Tynan, General Manager

2. Update on Castroville CSD's conservation measures put in place for district customers both residential and commercial – Eric Tynan, General Manager

3. Update on the local groundwater sustainably agency (GSA) representation and formation – Eric Tynan

4. Update on Prop 84: Well 5 (formerly Well 2B) Arsenic Treatment project – Eric Tynan, General Manager

5. Update on tax measure for North County Recreation and Park District (NCRPD) – Eric Tynan, General Manager

6. Update on water rate study and financial requirements to meet 218 compliance (Harris & Associates selected as consultant's to perform water rate study) - Eric Tynan, General Manager

7. Resolution No. 15-5 Adopting the District Budget for FY 2015/2016 for Water (Castroville Zone 1), Sewer and Governmental (Castroville Zone 1), Sewer and Governmental (Moro Cojo, NMCHS, Monte Del Lago Mobile Park Zone 2) and Sewer (Moss Landing Zone 3) – motion item

8. Update on the application for the Integrated Regional Water Management (IRWM) grant funding for new wells – Eric Tynan, General Manager

NEW BUSINESS:

- 1. Resolution No. 15-6 Enter into Grant Agreement with the California Department of Water Resources **motion item**
- Report on Moss Landing Sewer Systems Connection Fee Development Eric Tynan, General Manager
- 3. Resolution No. 15-7 to Adopt Proposed Amendment to the Moss Landing Sewer Allocation Plan (MLSAP) **motion item**
- 4. Approve "Castroville Community Services District Investment and Deposit Policy" for fiscal year 2015/2016 **motion item**
- 5. Vote to elect a representative to the California Special Districts Association Board of Directors 2015 Election, Coastal Network, Seat A, (vote for only one) **motion item**
- Authorize those Board of Directors who are interested in attending the California Special Districts Association Conference, scheduled for September 21-24 in Monterey, CA – motion item

BOARD OF DIRECTORS COMMUNICATION: When needed, this time is reserved for the Board of Directors to communicate activity, educational classes, and/or Committee reports.

- 1. Update on MRWPCA board meeting Ron Stefani, Director
- 2. Update on Oversight board meeting Ron Stefani, Director

GENERAL OPERATIONS:

 General Manager's Report – Compliance Update, Current Projects Update, Seminars Update, Staff Update, Suggestive Projects Discussions

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2. Operation's Report

- a) Water Pumpage & Usage Update, Water Testing Update, Current Installation
- b) Status Update, Current Contractor Work Update, Maintenance/Repair Update, Customer Service Update, Safety Issues
- c) Sewer & Storm Drain Jetting, Current Installation Status Update, Current Contractor Work Update, Maintenance/Repair Update, Customer Service Update, Safety Issues
- 3. Customer/Billing Reports A/R Update, Water Sales, Water Usage
- 4. <u>Financial Reports</u> Treasures Report-L.A.I.F., **Internal Report** and Administration Update

LIST OF CHECKS - June 2015 - motion item

ITEMS FOR NEXT MONTHS AGENDA: Tuesday, August 18, 2015 at 4:30 p.m.

CLOSE:

Adjournment to the next regular scheduled Board Meeting - motion item

All public records relating to an agenda item on this agenda are available for public inspection at the time the record is distributed to all, or a majority of all, members of the Board. Such records shall be available at the District office located at 11499 Geil Street, Castroville, California.

Certification of Posting

I certify that on July 17, 2015, I posted a copy of the foregoing agenda near the regular meeting place of the Board of Directors of the Castroville Community Services District, said time being at least 72 hours in advance of the meeting of the Board of Directors (Government Code Section 54954.2).

Executed at Castroville, California, on July 17, 2015.

Lidia Santos, Board Secretary

PERSONNEL COMMITTEE MINUTES CASTROVILLE COMMUNITY SERVICES DISTRICT

June 9, 2015

The Personnel Committee met in the conference room of the District building, 11499 Geil Street, Castroville, CA.

Director Silvestre Montejano called the meeting to order at 5:00 p.m.

2

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ROLL CALL:

Directors Present: Committee members: Silvestre Montejano and Betty MacMillan.

Absent:

Staff Present: General Manager Eric Tynan

PUBLIC COMMENTS

None

- 1. Personnel-Staff Wage Increase General Manager Eric Tynan discussed with the Personnel Committee to either keep wages the same or consider a two (2) percent annual wage increase for all staff. The Board reviewed these options. Also reviewed was the General Manager's employment contract, which is due to expire June 30, 2015.
- 2. Recommendations for Staff Wage Increase- The Personnel Committee will be making recommendations to the Board at the regularly scheduled board meeting on June 16, 2015 to consider approving an annual two (2) percent wage increase for all staff and to enact a new employment contract for the General Manager.
- 3. Adjournment

AYES:

NOES:

CLOSE:

There being no further business, a motion was made by MacMillan and seconded by Montejano to adjourn the meeting at 5.42 p.m. Motion carried by the following vote:

None

Montejano and MacMillan

ABSEN' PARTIC	T/NOT CIPATING:	0	Directors:	None			
Respectfully sub	omitted by,				Approv	ed by,	
Lidia Santos Secretary to the	he Board			7	David L Preside		

Directors:

Directors:

BUDGET COMMITTEE MINUTES CASTROVILLE COMMUNITY SERVICES DISTRICT

June 12, 2015

The Budget Committee met in the conference room of the District building, 11499 Geil Street, Castroville, CA.

Board President David Lewis called the meeting to order at 5:30 p.m.

2

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ROLL CALL:

Directors Present: Committee members: David Lewis and Adriana Melgoza.

Absent:

Staff Present: General Manager Eric Tynan

PUBLIC COMMENTS

None

- 1. Review of FY 2015/2016 Proposed Budget General Manager Eric Tynan presented the preliminary budget for Water (Castroville Zone1), Sewer and Governmental (Castroville Zone1), Sewer and Governmental (Moro Cojo, NMCHS, & Monte Del Lago Mobile Park Zone 2), and Sewer (Moss Landing Zone 3), which was reviewed by the Budget Committee.
- 2. Recommendations for FY 2015/2016 Budget The Budget Committee will be updating the Board at the regularly scheduled board meeting on June 16, 2015 on the budgets reviewed and did not find any changes to be made at this time. Final adoption of the FY 2015/2016 Budget will not be made until the July 21, 2015 regularly scheduled board meeting.
- 3. Adjournment

AYES:

NOES:

ABSENT/NOT

CLOSE:

There being no further business, a motion was made by Melgoza and seconded by Lewis to adjourn the meeting at 6:10 p.m. Motion carried by the following vote:

Melgoza and Lewis

PARTICIPATING:	0	Directors:	None		
Respectfully submitted by,				Approved by,	
Lidia Santos Secretary to the Board		_		David Lewis President	

Directors:

Directors: None

THE OFFICIAL MINUTES OF THE REGULAR BOARD MEETING OF CASTROVILLE COMMUNITY SERVICES DISTRICT

June 16, 2015

Vice President Ron Stefani called the meeting to order at 4:33 p.m.

ROLL CALL:

Directors Present: Vice President Ron Stefani, Director Adriana Melgoza, Director Betty MacMillan and Director

Silvestre Montejano

Absent: President David Lewis General Manager: Eric Tynan Secretary to the Board: Lidia Santos

Staff Present: None

Guest: Judy Burditt, Grant Leonard, Sally Childs, Patrick Dobbins and Lloyd Lowrey arrived 4:42 p.m.

PLEDGE OF ALLEGIANCE

Director Betty MacMillan led the Pledge of Allegiance.

PUBLIC COMMENTS

None

CONSENT CALENDAR

A motion was made by Betty MacMillan and seconded by Silvestre Montejano to approve the minutes of the May 19, 2015 Regular Board Meeting. The motion carried by the following vote:

AYES:

4

1

Directors:

Stefani, Melgoza, Montejano and MacMillan

NOES:

0

Directors:

ABSENT/NOT

PARTICIPATING:

Directors: Lewis

Consent Calendar accepted as presented

CORRESPONDENCE:

1. Letter from NCRPD Assistant General Manager Sean Graham on the water conservations measures they are taking to comply with the current water restrictions put in place by the Governor and Castroville CSD.

2. Letter to Monterey County Resources Management Agency from Moss Landing Harbor District General Manager Linda G. McIntyre, Esq. regarding revised Moss Landing Community Plan/Coastal Implementation Plan comments.

INFORMATIONAL ITEMS:

- 1. The Monterey Herald Salinas Valley groundwater plan work will top \$20 million
- 2. The Monterey Herald Cal Am seeks desal project contractors despite groundwater questions
- 3. Monterey County Elections Candidates Calendar for November 3, 2015

Informational items accepted as presented

PRESENTATIONS:

None

UNFINSHED BUSINESS:

1. Update on well levels - General Manager Eric Tynan informed the Board on the current static well levels. Well #2 is currently at -35.6 feet below sea level, Well #3 is at -49.9 feet below sea level, and Well #4 is at -74 feet below sea level. A graph of the well trends for the months January 2015 through June 2015 can be viewed on page 18 of the board packet. General Manager Eric Tynan will include this graph in the board packet each month since it tracks prior month's wells levels and current well levels.

- 2. Update on Castroville CSD's conservation measures put in place for District customers both residential and commercial General Manager Eric Tynan reported to the Board that conservation efforts are going well. As the graph shows, there is a drop in water usage from 2013 versus 2015. The graph can be viewed on page 19 of the board packet. Overall, customers both residential and commercial understand California is in a drought and are being cooperative with the conservation measures put in place.
- 3. Update on the local groundwater sustainability agency (GSA) and representation General Manager Eric Tynan let the Board know that Marina Coast Water District asked Castroville CSD to consider forming a GSA with them. The meeting has been scheduled for this Thursday at 4:00 p.m. at the Marina Coast Water District to discuss this idea further. Monterey County Water Resources Agency (MCWRA) is still trying to obtain a facilitator and it is anticipated when facilitated meetings commence, water purveyors will be invited to attend.
- 4. Update on Prop 84: Well 5 (formerly Well 2B) Arsenic Treatment project General Manager Eric Tynan informed the Board that the Castroville CSD has just received the signed/amended contract to include Design-Build for the grant contract for Well 5 from State Water Resources Control Board. Conco-West Inc. has been selected as the most qualified Design-Build firm to have submitted a proposal for this project. Still waiting to see what the actual cost will be as he anticipates it will be slightly higher than estimated. A special board meeting may need to be held before the next regularly scheduled board meeting to award the Castroville CSD Well 5 Arsenic Removal Project if a Guaranteed Maximum Price (GMP) has been reached. General Manager Eric Tynan also toured the Manteca arsenic treatment facility with MNS Engineers; this project was done by Conco-West Inc. Both he and MNS Engineers felt Conco-West did a great job. This project is moving forward as scheduled.
- 5. Update on Moss Landing Sewer Allocation Plan (MLSAP) General Manager Eric Tynan reported to the Board for the MLSAP, he recommended the Board consider increasing the allocations from 105,000 gallons per day to 140,000 gallons per day. This is well below the actual system capacity of 309,000 gallons per day while leaving the rest in reserve and eliminating the MLSAP service areas altogether and making the allocations district wide instead of allocating it to specific zones. Alternately, the Harbor District could limit itself to the North Harbor's current allocation of 10,100 gallons per day while the rest of Moss Landing system is free to use the additional capacity as long as it conforms to the Moss Landing Community Plan and California Coastal Commission guidelines. See memo to Board on pages 21-22 of the board packet. District Legal Counsel Lloyd Lowrey arrived at this time 4:42 p.m.
- 6. Update on tax measure for North County Recreation and Park District (NCRPD) General Manager Eric Tynan informed the board that Director Adriana Melgoza, NCRPD General Manager Judy Burditt, NCRPD Director Grant Leonard, the facilitator, Mr. Ramos with Ramos Cordova Strategy Group and he met on May 19, 2015 to discuss the tax measure for NCRPD. Per NCRPD General Manager Judy Burditt the first step is to work on the Capital Improvement Plan (CIP) and to get community input. The CIP will get the community better educated on what funding is available and what is needed. The NCRPD board assigned an adhoc committee of two board members: Paul Cortopassi and Grant Leonard to work on it.
- 7. Update on the application for the Integrated Regional Water Management (IRWM) grant funding for new wells General Manager updated the Board that the grant has been further scaled back to 2.5 million. It appears that the facilitator is driving the majority of the grant funding for San Jarado and in addition the facilitator wants Castroville CSD to pay San Jarado's portion of the facilitator's administration fees since San Jarado does not have the financial ability to do so. There were originally seven agencies applying for this grant and now there is only San Jarado who is first in line and Castroville CSD who have made the cut. Both will compete against all other agencies that made the cut in the central coast. He is still a bit confused about the process and if he finds that this grant is not feasible for the Castroville CSD, he will cease from moving forward with this grant funding. Paul Greenway with MNS Engineers is assisting him with the process.
- 8. Update on proposed soccer field at North entrance of town General Manager Eric Tynan notified the Board that he met with Deputy Director Carl Holmes with the County, Nancy Ausonio, Lou Calcagno and realtor Allison Goss to further discuss the proposed soccer field. As he informed the Board at last month's board meeting, Castroville CSD does not have the funds to purchase this lot, this land is in the coastal zone, California is in a drought, and a soccer field requires a lot of water. NCRPD General Manager Judy Burditt stated that she is already overwhelmed and to add new recreational site to maintain without funding is not prudent for the NCRPD.

NEW BUSINESS:

- 1. Memorandum sent to Monterey County Resource Management Agency regarding the letter they received from Moss Landing Harbor District General Manager Linda G. McIntyre, Esq. in regards to the revised Moss Landing Community Plan/Coastal Implementation Plan Comments General Manager Eric Tynan again reiterated as discussed in New Business, item 5, he has determined what would be a solution for the Moss Landing Sewer Allocation Plan (MLSAP). The Moss Landing Harbor District has various concerns in a letter they addressed to the Monterey County Resource Management Agency regarding the revised Moss Landing Community Plan/Coastal Implementation Plan Comments. The letter from the Moss Landing Harbor District can be view under Correspondence, item 2, page 9-11 of this board packet. Per General Manager Eric Tynan, the Harbor District's letter is not accurate and in response to the letter, he has addressed a memo to the Monterey County Resources Management Agency regarding the Moss Landing Harbor District's concerns, which can be view on pages 23-26 of the board packet. Listed in this memo is also an update on the Castroville CSD operations of the Moss Landing System since taking over on July 1, 2014.
- 2. Message on June 2015 water bills that the Castroville CSD 2014 Annual Water Quality Report is now available and posted on the District's website Castrovillecsd.org Office Manager Lidia Santos reported to the Board that the 2014 CCR is available on the District website and all customer have been notified on their June 15, 2015 water bill. Furthermore, the CCR was also posted in 4 locations in town and a copy provided to apartment manager's to post in their laundry rooms. As required annually, a copy of the CCR and CCR Certification Form has been submitted to the State Water Resources Control Board.
- 3. Select Raftelis Financial Consultants contract for rate study and financial requirements to meet 218 compliance General Manager Eric Tynan notified the Board that he had received three proposal for the rate study and although he initially recommended to the Board (see page 26 of board packet to view memo) to select Raftelis Financial Consultant since they had completed the last water rate study for the District, he had mentioned that Harris & Associates was the low bidder and is very qualified as well. He would be fine with the Board selecting either consultant. Per Eric he also enjoys working with Harris & Associates. Per District Legal Counsel, the Board is not required to go with the low bidder, only the best service provider. Patrick Dobbins with Harris & Associates was present and stated his firm is very qualified, the Prop 218 process is rather straight forward and they are a local business. After some discussion, a motion is made by Ron Stefani and seconded by Betty MacMillan to award the water rate study to Harris & Associates, not to exceed \$27,475. The motion carried by the following vote:

AYES: 4 Directors: Stefani, Melgoza, Montejano and MacMillan

NOES: 0 Directors: None

ABSENT/NOT

PARTICIPATING: 1 Directors: Lewis

- 4. Update from budget committee on preliminary 2015/16 Operating Budget for Water (Castroville Zone 1) Directors: David Lewis and Adriana Melgoza General Manager Eric Tynan and Adriana Melgoza who was on the Budget Committee, presented the preliminary annual 2015/16 proposed Operating Budget for Water (Castroville Zone 1) to the Board of Directors for their review. President Lewis was not present. Directors David Lewis and Adriana Melgoza were selected as the budget committee at the last regularly scheduled board meeting and had met on the 12th of June with Eric Tynan General Manager to address any questions or concerns. The budget can be viewed on pages 27-31 of the board packet. At the next regularly scheduled board meeting the Board will meet to consider fixing the final budget and adopting the final budget for fiscal year 2015/16. A public notice will be published in *The Monterey County Weekly* to inform the public so that any interested taxpayer may appear at said time and place and be heard regarding the increase, decrease or omission of any item of the budget for the inclusion of additional items.
- 5. Update from budget committee on preliminary 2015/16 Operating Budget for Sewer and Governmental (Castroville Zone 1) Directors: David Lewis and Adriana Melgoza General Manager Eric Tynan and Adriana Melgoza who was on the Budget Committee, presented the preliminary annual 2015/16 preliminary Operating Budget for Sewer and Governmental (Castroville Zone 1) to

the Board of Directors for their review. President Lewis was not present. Directors David Lewis and Adriana Melgoza were selected as the budget committee at the last regularly scheduled board meeting and had met on the 12th of June with Eric Tynan General Manager to address any questions or concerns. NCRPD District General Manager Judy Burditt submitted a request for extended recreational services at this board meeting and apologized for the delay in submitting the request but stated she was very busy with the Artichoke Festival. She also wants to submit an additional request for capital improvement projects (CIP) that the NCRPD will need done in the future. Director Adriana Melgoza stated that she would have wanted to have received NCRPD request for extended recreational services for fiscal year 2015/16 at the 12th of June Budget Committee meeting and does not understand why this information can be obtained on time, when she makes a request for extended recreational services every year and should plan ahead. If May is too busy, submit the request in April. The budgets can be viewed on pages 32-37 of the board packet. At the next regularly scheduled board meeting the Board will meet to consider fixing the final budget and adopting the final budget for fiscal year 2015/16. A public notice will be published in The Monterey County Weekly to inform the public so that any interested taxpayer may appear at said time and place and be heard regarding the increase, decrease or omission of any item of the budget for the inclusion of additional items.

- 6. Update from budget committee on preliminary 2015/16 Operating Budget for Sewer and Governmental (Moro Cojo, NMCHS, & Monte Del Lago Mobile Park Zone 2) Directors: David Lewis and Adriana Melgoza General Manager Eric Tynan and Adriana Melgoza who was on the Budget Committee, presented the preliminary annual 2015/16 proposed Operating Budget for Sewer and Governmental (Moro Cojo, NMCHS, & Monte Del Lago Mobile Park Zone 2) to the Board of Directors for their review. President Lewis was not present. Directors David Lewis and Adriana Melgoza were selected as the budget committee at the last regularly scheduled board meeting and had met on the 12th of June with Eric Tynan General Manager to address any questions or concerns. The budgets can be viewed on pages 39-42 of the board packet. At the next regularly scheduled board meeting the Board will meet to consider fixing the final budget and adopting the final budget for fiscal year 2015/16. A public notice will be published in *The Monterey County Weekly* to inform the public so that any interested taxpayer may appear at said time and place and be heard regarding the increase, decrease or omission of any item of the budget for the inclusion of additional items.
- 7. Update from budget committee on preliminary 2015/16 Operating Budget for Sewer (Moss Landing Zone 3) Directors: David Lewis and Adriana Melgoza General Manager Eric Tynan and Adriana Melgoza who was on the Budget Committee, presented the preliminary annual 2015/16 proposed Operating Budget for Sewer (Moss Landing Zone 3) to the Board of Directors for their review. President Lewis was not present. Directors David Lewis and Adriana Melgoza were selected as the budget committee at the last regularly scheduled board meeting and had met on the 12th of June with Eric Tynan General Manager to address any questions or concerns. The budgets can be viewed on pages 43-46 of the board packet. At the next regularly scheduled board meeting the Board will meet to consider fixing the final budget and adopting the final budget for fiscal year 2015/16. A public notice will be published in *The Monterey County Weekly* to inform the public so that any interested taxpayer may appear at said time and place and be heard regarding the increase, decrease or omission of any item of the budget for the inclusion of additional items.
- 8. Accept Willdan Financial Services annual 2015/16 Pre-Levy Analysis for the 1915 Act Assessment District After the Board reviewed the annual 2015/16 Pre-Levy Analysis for the 1915 Assessment District that is prepared annually by Willdan Financial Services (can be viewed on pages 47-54 of the board packet), a motion is made by Betty MacMillan and seconded by Adriana Melgoza to accept the Wildan Financial Services annual 2015/16 Pre-Levy Analysis for the 1915 Act Assessment District. The motion carried by the following vote:

AYES: 4 Directors: Stefani, Melgoza, Montejano and MacMillan

NOES: 0 Directors: None

ABSENT/NOT
PARTICIPATING: 1 Directors: Lewis

Resolution No. 15-4, A Resolution of The Governing Body of the Castroville Community Services
District for the Election of Directors to the Special District Risk Management Authority Board of
Directors (vote for three (3) – The Board reviewed the Candidate's Statement of Qualifications. A

motion is made by Betty MacMillan and seconded by Silvestre Montejano to vote for the following three (3) candidates: Gray, Wright and Seifert-Raffelson to the Special District Risk Management Authority Board of Directors. The motion carried by the following vote:

AYES:

Directors: Stefani, Melgoza, Montejano and MacMillan

NOES:

0

Directors: None

ABSENT/NOT

PARTICIPATING:

Directors: Lewis

10. The Board will take action to designate Eric Tynan, General Manager as labor negotiator for all employees for the District for purpose of (Gov. Code Sec. 54957.6) - After some discussion, a motion is made by Betty MacMillan and seconded by Adriana Melgoza for the Board to take action to designate General Manager Eric Tynan as labor negotiator for all employees for the District for purpose of (Gove. Code Sec. 54957.6). The motion carried by the following vote:

AYES:

Directors: Stefani, Melgoza, Montejano and MacMillan

NOES:

0

Directors: None

ABSENT/NOT

PARTICIPATING:

Directors: Lewis

ADJOURNMENT TO CLOSED SESSION

CLOSED SESSION: 5:21 p.m.

11. Pursuant to Government Code Section. 54957, the Board will discuss the following: Personnel Matters for all Water Service/Collection Systems Maintenance Worker I and II, Customer Service Representative, Office Manager/Executive Assistant/Board Secretary and the General Manager.

ANNOUNCEMENT OF CLOSED SESSION ITEM: (if applicable):

The board will reconvene into open session prior to adjournment and shall announce any action taken during the closed session. The Board returned to open session at 5:37 p.m. There was no action taken.

NEW BUSINESS CONTINUED:

12. Recommendation of annual Personnel Committee (Directors: Betty MacMillan and Silvestre Montejano) regarding the salary of all District staff: Water Service/Collection Systems Maintenance Worker's I and II, Customer Service Representative, Office Manager/Executive Assistant/Board Secretary and the General Manager - General Manager Eric Tynan reminded the Board that he had met with the Personnel Committee (Directors Betty MacMillan and Silvestre Montejano) to discuss staff personnel on the 9th of June. The Personnel Committee recommended a 2 percent salary increase for all staff personnel, including the General Manager. In addition, to extend the General Manager's contract another three years as it will expire on June 30, 2015. A motion is made by Betty MacMillan and seconded by Adriana Melgoza to approve the 2 percent salary increase for all staff personnel, including the General Manager and to extend the General Manager's contract another 3 years as his contract is due to expire on June 30, 2015. The 2 percent salary increase will be effective as of July 9, 2015 for all staff personnel. The motion carried by the following vote:

AYES:

4

Directors: Stefani, Melgoza, Montejano and MacMillan

NOES:

0

1

Directors: None

ABSENT/NOT

PARTICIPATING:

Directors: Lewis

- 1. Update on MRWPCA board meeting Director Ron Stefani reported that the EIR is out and they are taking comments. They have held two meetings and there has not been a lot of opposition for the Ground Water Replenishment Project. Also, Cal Am's EIR for the Desal is also out at the same time and getting the media's attention. General Manager asked District Legal Counsel Lloyd Lowrey if he has heard anything from MRWPCA regarding the Moss Landing seat. The Castroville CSD has an election this November 2015 and if a candidate from Moss Landing becomes a board member, the District will need to have clarification as to what is going on with this seat. Mr. Lowrey will follow0-up with MRWPCA Legal Counsel Rob Wellington.
- 2. Update on Oversight board meeting Director Ron Stefani stated there was no meeting this month. The meetings are held quarterly.

GENERAL OPERATIONS

- 1. <u>General Manager's Report</u> Compliance update, current projects update, meetings/seminars update, staff update, suggestive projects discussions
- 2. Operation's Report
 - a) Water Pumpage & Usage Update, Water Testing Update, New Service Installation Status Update, Current Contractor Work Update, Maintenance/Repair Update
 - b) Sewer & Storm Drain Jetting, Connections, Maintenance/Repair Update
- 3. <u>Customer /Billing Reports</u> Water Sales, Water Usage, A/R Update, Customer Service Update
- 4. Financial Reports Treasures L.A.I.F. Report, Internal Report, Administration Update

General Operations Reports were accepted as presented

CHECK LIST – May 2015. A motion was made by Betty MacMillan and seconded by Adriana Melgoza to pay all bills presented. The motion carried by the following vote:

AYES:	4	Directors:	Stefani, Melgoza, Montejano and MacMillan
NOES:	0	Directors:	
ABSENT/NOT			
PARTICIPATING:	1	Directors:	owie

CLOSE:

AYES:

There being no further business, a motion was made by Adriana Melgoza and seconded by Silvestre Montejano to adjourn to the next scheduled Board meeting; the motion carried by the following vote:

Directors: Stefani, Melgoza, Montejano and MacMillan

	NOES: ABSENT/NOT	0	Directors:	None		
	PARTICIPATING:	1	Directors:	Lewis		
The me	eting adjourned at 5:5	6 p.m. ur	ntil the next so	heduled meetir	ig.	
Respec	tfully submitted by,				Approved by,	
Lidia	Santos		_		David Lewis	
Secre	etary to the Board				President	

THE OFFICAL MINUTES OF THE SPECIAL BOARD MEEETING OF CASTROVILLE COMMUNITY SERVICES DISTRICT July 2, 2015

The Special Board Meeting met in the conference room of the District building, 11499 Geil Street, Castroville, CA.

Board President David Lewis called the meeting to order at 4:32 p.m.

ROLL CALL:

Directors Present: Ron Stefani, Betty MacMillan, Silvestre Montejano and David Lewis

Absent: Adriana Melgoza General Manager: Eric Tynan

Secretary to the Board: Lidia Santos

Staff Present: None

Guest: Willy R. Nowotny, PMP

PLEDGE OF ALLEGIANCE

Director Silvestre Montejano led the Pledge of Allegiance.

PUBLIC COMMENTS

None

NEW BUSINESS:

1. Consider award of contract for the Design-Build of the Castroville CSD Arsenic Removal Treatment System for Well 5 (formerly Well 2B) to Conco-West, a Guaranteed Maximum price for the project was agreed at \$1,250,000 (scope of work attached) – General Manager Eric Tynan and Willy R. Nowotny, PMP with MNS Engineers addressed any questions and concerns the Board had regarding the Design-Build of the Castroville CSD Arsenic Removal Treatment System for Well 5 (formerly Well 2B) and Conco-West. Mr. Nowotny presented to the Board an Executive Summary of the Castroville Community Services District Arsenic Removal Treatment System of Well 5 for their review (on pages 3-5 of board packet.) After much discussion, a motion is made by Ron Stefani and seconded by Betty MacMillan to award the contract for the Design-Build of the Castroville CSD Arsenic Removal Treatment System for Well 5 to Conco-West; a Guaranteed Maximum price for the project was agreed at \$1,250,000. The motion carried by the following vote:

AYES: 4 Directors: Stefani, MacMillan, Montejano and Lewis

NOES: 0 Directors: None

ABSENT/NOT

PARTICIPATING: 1 Directors: Melgoza

2. Consider award of contract to MNS Engineers to assist with the construction administration of Design-Build entity for Well 5 (formerly Well 2B) Arsenic Removal Treatment System, not to exceed \$100,000 – General Manager Eric Tynan recommended the Board award the contract to MNS Engineers for consulting services to assist the District with construction administration of a Design-Build entity for the Well 5 (formerly Well 2B) Arsenic Removal Treatment System. Director Silvestre Montejano expressed \$100,000 for construction administration seemed to be a bit high. Once the scope of services that are to be provided for the construction administration of Well 5 were explained and more so the importance of having qualified engineers oversee this important project, a motion is made by Ron Stefani and seconded by Silvestre Montejano to award the contract to MNS Engineers to assist with the construction administration of Design-Build entity for Well 5 (formerly Well 2B) Arsenic Removal Treatment System, not to exceed \$100,000. The motion carried by the following vote.

AYES: 4 Directors: Stefani, MacMillan, Montejano and Lewis

NOES: 0 Directors: None

ABSENT/NOT

PARTICIPATING: 1 Directors: Melgoza

Minutes of the Special Meeting of the Castroville Community Services District July 2, 2015 Regular Board Meeting Page 2

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There being no further business, a motion was made by Betty MacMillan and seconded by Ron Stefani to adjourn the meeting at 4:59 p.m. Motion carried by the following vote:

AYES:

4

Directors:

Stefani, MacMillan, Montejano and Lewis

NOES:

ABSENT/NOT

0

Directors: None

PARTICIPATING:

Directors: Melgoza

Respectfully submitted by,	Approved by,
Lidia Santos Secretary to the Board	David Lewis



NORTH COUNTY RECREATION AND PARK DISTRICT

11261 CRANE ST. • P.O. BOX 652 • CASTROVILLE, CALIFORNIA 95012 • (831) 633-3084 • FAX (831) 633-3160

Castroville Community Services District P.O. Box 658
Castroville, CA 95012

June 16, 2015

Dear CCSD Board Members;

Attached is a request for funding "Extended Recreation Services" and Capital Improvements with the North County Recreation and Park District for fiscal year ending June 30, 2016. When considering this funding please review the following reasons to contract with North County Recreation and Park District for extended recreation services.

- The majority of "Extended Services" funding goes towards staff salaries. And the majority of that is youth and senior program oriented.
- Your support allows us to hire local high school and college students
 during the summer and after school hours to run and supervise activities
 and provide supervision to students who perform their mandatory
 community service hours at the district. This is a much desired
 commodity for local youth. We provide job training and job experience.
 This summer we are hiring three to four local youth and training an
 additional eight twelve through the Youth Employment Training Program
 YETP and the Sueños Program.
- Your support allows us to offer summer activities, an after school program and extended hours of operation. This means keeping the Center open later than 4:00pm Monday – Friday and opening the Sports Center to the public some weekdays and weekends.
- Your support allows us to offer a summer day care for those families in need, a daily summer drop in program with free summer lunch and afternoon snacks, games, activities, crafts, cooking classes; rock climbing and a whole lot more. This summer we expect to have 25 children enrolled in our summer camp. Last summer we collaborated with the North Monterey County Unified School District and served over 100 lunches per day in Castroville and an additional 45 per day in Rancho Moro Cojo.
- Another program that falls under "extended services " is our Senior Nutrition Program. This program provides a fun place for seniors to meet,

socialize, do activities and have a hot nutritious meal. Sometimes this is the only meal they have that day. We serve 20-40 seniors each day.

- During the school year, your support allows us to offer an after school program; with pick up service from local elementary schools to the Recreation Center. This program includes supervised care, homework help and recreational activities. In addition the Center is open for students to "drop in" and have a fun, safe place to hang out. These programs are very popular and well attended (between 30-60 kids each day between the hours of 2 6pm and 12:00 6:00 on Wednesdays and Thursdays when school lets out early). For many families this is the only supervision their children receive out of school until they arrive home after work. An estimated 800 children access the Recreation Center for after school activities each year.
- Your support allows us to keep the center open evenings. During this
 time District facilities are open and available to the community for adult
 activities and classes. We currently host Aztec Dancing on Mondays;
 open gym or league basketball on Tuesdays and Thursdays; Fit Camp
 one evening a week and Dog Training on Wednesdays. We also make
 use of the Middle School gym where local youth and adults play indoor
 soccer currently on Thursday evenings.
- Your support also allows us to offer special community events throughout the year - our largest Halloween Fun Nite serves over 900 youth under twelve with their family members; annual Easter Egg Hunt approximately 500 families attend; Artichoke Festival Kick off parade and street fair.

These are just highlights of activities and programs that the funding from the Castroville Community Services District allows us to provide. And with each of these activities and programs we have stories of need and accomplishment, as well as life altering changes these programs have made in members of our community.

Thank you for considering our request. If you have any questions, please feel free to contact me.

Sincerely,

Judy Burditt General Manager North County Recreation and Park District

EXHIBIT "A"

EXTENDED SERVICES FOR RECREATION AND PARK SERVICES PROVIDED BY NORTH COUNTY RECREATION AND PARK DISTRICT 2015/2016 FISCAL YEAR

North County Recreation and Park District

The North County Recreation and Park District provides a wide variety of recreation and park services to the Castroville Community. The District currently operates and maintains within the Castroville Community Services District the Japanese School Park and House, Cato Phillips Park, Rancho Moro Cojo Park, Crane Street Park, the North County Recreation Center which has an indoor gym, meeting room, kitchen, outside basektball, skate park, BBQ area and children's tot lot; hiking trails and various open space areas.

The District will provide the recreation services outlined in the **Scope of Services** for a fee not to exceed **\$100,000**.

Scope of Services

1. Maintenance Equipment and Supplies:

14,655.50

The District will purchase maintenance materials and supplies necessary to maintain existing equipment and facilities to accommadate extended recreational services related to the facilities within the CCSD. These supplies include but are not limited to household cleaners, restroom towels, toilet tissue, garbage containers, light fixures, and repair parts. (Based on estimated total costs of \$39081, 64 hours a week of services of which 24 are extended hours. 24/64 = 37.5% of \$39081 = \$14655.50).

2. Recreation Services

\$ 85,344.50

The District will provide the services of the General Manager, Assstant General Manager, Program Director, Special Event Staff, Maintenance Staff, Night Supervisor, Recreation Leaders, Senior Center Coordinator and Summer Staff to offer programs, services and activities to the Castroville Community. We will also contract for services with other agencies to provide additional recreational services to the community.

Total staff costs	\$ 85,344.50
2080 hrs annually @ 20% of \$72315annual salary	\$ 14,463.00
General Manager:	
2080 hrs annually @ 20% of \$48438 annual salary	\$ 9,688.00
Assistant General Manager:	
2080 hrs annually 50% of \$38563	\$ 19,281.50
Program Director:	
2.0 Maintenance workers @ 20% of \$55920	\$ 11,184.00
Maintenance Staff:	
1.0 @ 20hrs x52 = 1040 @ \$10/hr	\$ 10,400.00
Summer & Weekend Staff	
2 @ 22hrs X 42 weeks = 1848hrs @ \$11.00/hr	\$ 20,328.00
Recreation Leaders (after School):	

3. Capitol Projects

Capitol Improvement projects to be identified and cost estimates prepared and approved by NCRPD Board before District requests funding from CCSD. Will have projects and estimates ready in July.

I otal Ca	pitol F	roject	lS
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\$ -

Science of Salt

DeepWater Desal forges ahead with environmental planning.

By Kera Abraham

eepWater Desal goes deep: at least 70 feet below the surface of Monterey Bay, according to its desalination plant proposal. It's also gone \$4.5 million deep, the company spokesman says, on the science alone—for a project that some say faces pretty long odds.

On June 1, the California State Lands Commission, lead agency for Deep Water's Monterey Bay Regional Water Project, announced it and Monterey Bay National Marine Sanctuary will jointly prepare the project's environmental documents. (Public scoping meetings happen this Tuesday, see Public Citizen, this page.)

DeepWater proposes to build a reverse-osmosis desal facility, drawing 55,000 acre-feet of seawater per year from the Monterey Submarine Canyon to produce up to 25,000 acre-feet of drink-

able water, discharging the brine unougla separate pipe a mile offshore.

DeepWater spokesman David
Armanasco says the company has spent



DeepWater Desal founder Brent Constantz helped secure \$1 million from the MPWMD to fund the planning for his project.

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the last four years studying the science behind its proposal.

"We wanted to have very comprehensive live testing to determine what was down there," he says.

The biggest finding, he says, is that most sea life sticks to the ocean's surface layer, well above DeepWater's proposed intakes. "The beauty of that canyon is that the water is always upwelling, like a reverse waterfall," he says, "which makes it a very good, sustainable supply to desalinate."

"[DeepWater] will probably be taking the long road toward permitting."

Last month, the State Water Resources Control Board adopted new rules for permitting desal operations. The policy prefers subsurface intakes—drawing

seawater through the ground, rather than straight from the ocean—unless it's proven to be unfeasible. Armanasco says in this case, it is.

Carol Reeb, a research associate for Stanford University's Hopkins Marine Station, is skeptical. "Any proposal featuring open-ocean intakes...will probably be taking the long road toward permitting," she writes by email.

Three other entities—California
American Water, business mogul Nader
Agha and Marina Coast Water District—
have also proposed to build large desal
plants aloft the same stretch of Highway
1 between Marina and Moss Landing.

Armanasco maintains DeepWater isn't competing with Cal Am; DeepWater already has agreements to supply the city of Salinas, Castroville Community Services District and Soquel Creek Water District. DeepWater is also Monterey Peninsula Water Management District's backup desal supply in case Cal Am's project falls through. **

www.montereycountyweekly.com

By David Schmalz

Positive Slant

Cal Am says a shutdown of its test slant well has shown it's not affecting groundwater

n June 5, California since the well began operatevels dropped by 18 inches response to a condition set Commission for the well's Marina after groundwater evels dipped more than a down its test slant well in approval: If groundwater American Water foot since the well began move was a pre-emptive by the California Coastal Company shut pumping April 22. The

CALFORNIA AMERICAN WATER

proposed desalination plant. interpreting the recent shutstopped shows the opposite. water] is not due to the well gathered since the pumping would have on the Salinas Valley Groundwater Basin. And while some critics are it's doomed to failure, officials from Cal Am say data built to study the effects a down of the well as a sign | ing, it must be turned off. Cal Am's test well was "The drop [in ground-

depths of 400 feet, where the spike upward when the slant gallons per minute at a depth show the groundwater levels have remained level, and the recent drop was also seen at Richard Svindland. If it was, running. But Svindland says running," says Cal Am Vice the site's monitoring wells he says, one would expect well-which pumps 2,000 of up to 180 feet-stopped the groundwater levels to President of Operations

Svindland this week will ask data from the site's monitorpermission to resume pump the Coastal Commission for Group on June 23 compiled ing wells, which argues the ing, and believes that could groundwater level dropped a report of the most recent tion and inland pumping. Hydrogeologic Working due to seasonal fluctuawell was not pumping. happen next week. * The project's

groundwater levels dipped, scientists say recent data shows the well was not to blame. Since Cal Am's test well shut down after

Water Conservation

CONSUMER BEHAVIOR

VIEWING REBATES AS BONUSES

Most water utilities have a water conservation program, and many have embarked on a rebate program to encourage the use of more efficient fixtures to reduce water use. However, as Melanie K. Goetz explains in Communicating Water's Value, the psychology of spending plays into how effective a rebate program will be.

A rebate is perceived as money owed and coming back to the consumer, but a bonus subjectively represents a positive change. Bonuses, gift certificates, and lottery winnings are viewed as extra money. Rebates, refunds, or account credits usually languish unspent. It's important to understand the psychological effects these terms have on consumers to better understand why rebates are less likely to be redeemed

and bonus checks are almost immediately

Fortunately, it's possible to provide conservation incentives in a way that's more enthusiastically perceived by recipients as an instant gratification rather than a rebate. The San Antonio Water System (SAWS) Water Saver Landscape Coupon pilot programs framed the incentive as a bonus by providing \$100 coupons.

To encourage San Antonio Water System customers to replace lawn with waterwise plants and mulch, the utility offered \$100 coupons for use as cash at approved nurseries. To redeem the coupon, the customers filled out a form certifying they were removing 150–250 ft² of grass and mulching and capping any automatic sprinklers to

the area. As a result, 1,500 home owners redeemed 2,000 coupons in only 60 days—a much higher response compared with previous rebate programs. Coupons provide instant gratification, so consumers enthusiastically embrace them.

Also, a coupon program is typically much simpler to administer than rebates. In SAWS's case, the seven approved companies submitted monthly invoices for reimbursement.

Utilities throughout the country can learn from SAWS's experience. By just terming the rebate presently being offered as a bonus, a utility can achieve much better results in promoting methods for more efficient water use, including fixture replacement and xeriscaping.

LAFCO followed all the rules in giving Pajaro/Sunny Mesa an appointed board, official says.

Pajaro/Sunny Mesa customers won't see the utility's board candidates on their ballots.

Posted: Friday, June 5, 2015 8:00 am

by <u>Kera Abraham</u>

There aren't a whole lot of people in the Pajaro/Sunny Mesa Community Services District, which provides water and sewage services across much of rural North Monterey County. Pajaro/Sunny Mesa Board President Stephen Snodgrass estimates there are only about 1,500 hookups across the district.

But those few customers, and other local-government gadflies, might find the bureaucratic controversy that follows interesting.

This week's print edition includes a short article on <u>pointing out that Pajaro/Sunny Mesa's board is appointed by the county supervisors</u>, rather than elected by its customers (as most community services district boards in California are). The Local Agency Formation Commission of Monterey County (LAFCO) recently added more territory to Pajaro/Sunny Mesa, which makes more people eligible to serve on the district's board—but the annexation didn't change the fact that the district's ratepayers can't vote for those board seats. The article quotes a 2009 letter from former district General Manager Joe Rosa, who alleges LAFCO made a mistake by giving Pajaro/Sunny Mesa an appointed board.

After the *Weekly* went to press, LAFCO Executive Officer Kate McKenna emailed to say she'd done more research, and could confidently argue it was no mistake: Pajaro/Sunny Mesa was intentionally, and appropriately, set up with an appointed board. Here's what she wrote:

Following is an outline of the facts in the LAFCO record. The facts do not support the 2009 letter's assertion of a 1992 error in establishing the governance structure for the Pajaro/Sunny Mesa Community Services District. Decisions to consolidate several districts and form PSMCSD with an appointed board were made openly, in compliance with the law, and in accordance with the request of the predecessor district that applied for the consolidation. The LAFCO record is available for inspection upon request.

1. Pajaro/Sunny Mesa Community Services District was formed in 1992, resulting from LAFCO's approval of a consolidation of three districts that previously existed: Pajaro Community Service District, Sunny Mesa County Water District, and County Service Area #73.

- 2. Each of the three districts was a willing participant in the consolidation. Pajaro Community Service District was the de facto "lead applicant" for the consolidation. In its 1991 resolution, requesting that LAFCO initiate the consolidation process, PCSD specifically requested that the newly formed PSMCSD have an appointed board of directors. At that time, California Government Code provided for Community Services Districts to be able to have either an elected or appointed boards of directors.
- 3. The 2009 Joe Rosa letter states that "When our agency was originally organized in 1984, our Board of Directors was elected by voters of the district." The reference in this letter to "our agency" appears to be referring to Pajaro Community Service District, which did indeed have an elected board, but PCSD legally ceased existence in 1992 when the PSMCSD consolidation was approved (see #1, above) and it was PCSD itself that had requested that the newly formed PSMCSD have an appointed board (per #2, above).
- 4. The 2009 Joe Rosa letter also states "In 1992, due to a bureaucratic error that has never been corrected, Monterey County LAFCO, as part of a prior annexation application, caused our Board of Directors to be converted to become an appointed Board." However, this assertion is incorrect in two different aspects.

Most importantly, the decision to convert from elected to appointed was not an error. It was clearly identified in the 1992 LAFCO resolution approving the PSMCSD, showing explicit intent, which would have been reviewed and understood by all involved parties at that time. It was also identified in the staff report leading up to that LAFCO approval resolution and, as noted in #2 and 3, above, was implemented at the request of the consolidating agencies themselves as expressed in the lead applicant's (PCSD) resolution requesting consolidation and an appointed board. It was also allowed by law.

Establishing an elected governance structure at the outset of formation of the PSMCSD was done openly in 1992, and was not part of an annexation to PSMCSD.

- 5. As is always the case for special district consolidations, annexations, and formations, the 1992 consolidation of PSMCSD—and particularly issues of voting rights and representation—were reviewed by the U.S. Dept. of Justice, who responded with a letter indicating they had reviewed the approved consolidation (the LAFCO resolution for which included and documented the conversion of three districts to one district with an appointed board, as described above) and had no objections.
- 6. In the mid-2000s, changes to California Government Code provided that new Community Services Districts being formed in the future need to have elected, rather than appointed, board of directors. As part of the 2015 annexation to PSMCSD, LAFCO staff reviewed with legal counsel whether anything about an annexation to a CSD with an appointed board could somehow trigger a legal requirement to convert to an elected-board system. Our legal counsel confirmed that the elected-board requirement would be applicable only in the formation of a new CSD and was not applicable to an annexation.

WATER GUZZLERS

California regulators discus water pricing for drought

By Fenit Nirappil The Associated Press

SACRAMENTO » California water regulators heard proposals for a statewide drought fee and hefty fines for water-guzzling homeowners as part of a Wednesday workshop discussing how to implement Gov. Jerry Brown's order for water pricing to maximize conservation.

Officials at the State Water Resources Control Board said they weren't looking at a total overhaul of water bills across the parched state dealing with its four-year dry spell.

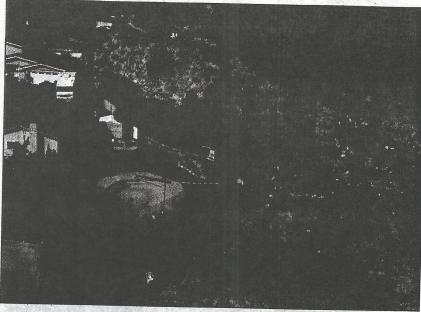
"The state is not rushing out here to supplant local authority and local control," said Max Gomberg, a senior scientist at the board.

Joe Grindstaff, general manager of the Chino-based Inland Empire Utilities Agency, suggested the California could set a state standard for reasonable residential water use and impose fines on local agencies whose customers use too much.

"The truth is you can have a really nice lawn and really nice life living within those standards," Grindstaff told the board.

Members of the state water board appeared cool to the idea, with one quipping Grindstaff would need police protection because so many people would hate the idea.

The board didn't take any actions Wednesday



RINGO H.W. CHIU - THE ASSOCIATED PRES

A home with a swimming pool sits near a dried-out hillside in Altadena. The State Wa Resources Control Board is hosting a workshop Wednesday to discuss how to encour Californians to save by hitting them in the wallet.

ture plans for increasing the price of water.

A law accompanying the California budget allows agencies to slap the worst water wasters with fines up to \$10,000. Another bill, SB789, that would have allowed water departments to impose a 300 percent tax on the heaviest water users' bills has stalled because it lacked support.

Conservation experts agree the price of water is among the best ways to encourage savings, but the legality of such tactics have come under scrutiny after a to conserve, and we have structure projects di

rates in the Orange County city of San Juan Capistrano.

The 4th District Court of Appeal said charging heavy users incrementally more per gallon without showing it cost more to provide violated a 1996 voter-approved law that prohibits government agencies from overcharging for services.

Lester Snow, who leads the California Water Foundation, says that law, Proposition 218, should be reformed because it's deterring water-saving efforts.

and didn't indicate any fu- court struck down punitive systematically withheld the drought.

some of the tools they r he said.

Two-thirds of water tricts use some for tiered water pricing t courage conservation. say their rates are lega cause higher water us quires them to tap mo pensive supplies.

While the governor der calls for the boa help develop water and penalties to maxi conservation, the work discussion also veered a statewide water fee We are pushing people would help pay for i

BAILOUT

Coming El Niño could be strongest on record

By Paul Rogers

progers@mercurynews.com

As Pacific Ocean temperatures continue to warm and trade winds shift, federal scientists now say that the El Niño weather event that's emerging could be one of the strongest on record.

With California desperate for relief from its punishing fouryear drought, the trend is significantly increasing the chances that storms will drench the state this winter, according to a new report released by federal scientists Thursday. And scientists say the conditions are lining up in ways not seen since the winter of 1997-98, when downpours filled reservoirs and sent rivers raging during the last major El Niño.

"That's good news for California," said Mike Halpert, deputy director for NOAA's climate prediction center in College Park, Maryland. "There are obviously no guarantees, but above-norlikely."

The chances are now "greater than 90 percent" that El Niño conditions that began in March will remain through this winter, according to the monthly El Niño report from the National Oceanic and Atmospheric Administration.

That's up from 85 percent last month and 50 percent from four months ago.

"We are on the right path now. We want to see it continue to strengthen and build, and certainly to not weaken any time before the new year," said California's state climatologist, Michael Anderson, who is with the state Department of Water Resources.

El Niño is a disruption in the weather patterns over the Pacific Ocean, when the ocean's surface warms more than normal. Those warm waters release heat, changing wind directions and the jet stream. Strong El Niños, when the water is the warmest, have historically been mal rainfall is becoming more linked to wet weather in Califor-

nia and South America - and most recently last year. droughts in Australia and Asia.

Strong El Niños, which occur when the Pacific Ocean is the warmest, have historically been linked to wet weather in California and South America - and droughts in Australia and Asia.

As El Niño conditions have continued to grow this year, Peru in recent weeks declared an El Niño emergency, warning of flooding that could begin there this summer. Citigroup and the United Nations have issued warnings about potential price spikes in wheat and other food staples that would result from reduced harvests in Australia and other countries.

To be sure, California's next rainy season won't start in earnest for five more months.

And many of those will be hot summer months with a high fire risk because the worst drought since California became a state in 1850 has left grasslands and forests bone dry. Scientists also caution that promising El Niños have fizzled out in the past -

But with each passing month, many scientists now say, this year is looking more and more like 1997.

That year, an ocean area that scientists call the "3.4 region" along the equator near South America that is considered a key indictor of El Niño trends was 1 degree Fahrenheit hotter than normal from April to June. Currently the water there is 1.6 degrees higher than average the warmest since 1997.

San Francisco received 47 inches of rain the winter of 1997-98, double its historic average and the most since 1862.

At the peak in the winter of 1997, the water along the equator was 4.1 degrees above average. And now supercomputers at NOAA, NASA and other world-leading scientific institutions are projecting the temperatures in that ocean region by November will hit close to that - 3.6 degrees Fahrenheit - the warmest since 1997.

WEATHER » PAGE 3

Weather

FROM PAGE 2

John Lewis remembers that soaking winter of 1997-98. The owner of Commercial Gutter in Fremont was so swamped with calls from people needing gutter repairs during the relentless downpours that he had a six-month waiting list.

"It was a frenzy," he said. "My guys were working seven days a week, 10 to 12 hours a day. I had to turn people away."

Lewis, who also sells rain barrels and water storage tanks, said some homeowners are getting their gutters repaired now and mentioning the El Niño reports.

But could one soaking winter end California's drought in a year?

It's possible if the state receives 150 percent or more above average rainfall, filling Shasta, Oroville and the state's other largest reservoirs, said Anderson. the state's climatologist.

"The potential for runoff in the watersheds is larger than the storage capacity of the reservoirs," he said.

The state's biggest reservoirs have filled quickly before. In 1978, one wet year ended the 1976-77 drought, Anderson noted. And, he added, in 1993 heavy rains brought the 1987-92 drought to a close.

Last month's heavy storms in Texas dumped 11 inches of rain on Houston in one night, killing more than 20 people but ending a lengthy drought.

But to end California's en-

trenched dry spell, the rain would probably have to start around Thanksgiving, saturating the ground to allow steady runoff into rivers and reservoirs. And then the storms would have to be cold enough to bulk up the

Sierra snowpack so that the melting spring snow will continue to fill reservoirs.

Even then, the rainfall deficits of the past four years wouldn't be completely erased, and groundwater that has been overpumped during the drought could take 10 years or more to replenish, Anderson noted. But the emergency situation now plaguing farms and cities would largely pass with full reservoirs.

montereyherald.com

WATER SUPPLY

eople's Desal Project starts EIR process

Third Monterey Bay proposal to begin environmental review

By Jim Johnson

@JimJohnson_MCH on Twitter ijohnson@montereyherald.com

DEL REY OAKS » After years in development, the People's ination Project had a com-Moss Landing Water Desaling-out party on Wednesdeveloper Nader Agha was day, but project owner and conspicuous by his absence.

Members of Agha's project development team attended a pair of public scop-

Regional Water Project.

project's environmental re- ter activist Ron Weitzman, said Âgha decided to let the a supporter of the project, technical experts take center stage at this point in the process. view, joining a few dozen ing hearings on the desal others, but the driving force behind the long-planned The desal project is the third in the Monterey Bay

proposal did not.

"Nader figures the best tion is let the professional way to handle the situa-Weitzman said. "I'm sure it's taking some discipline of PR people out there, inpeople handle things," on his part. There are a lot view process. It follows California American Water's Monterey Peninsula Water area to begin the formal re-Supply Project and Deep Water Desal's Monterey Bay

cant. Monterey Peninsula wa- cluding Cal Am, who don't know what they're talking let the people who are the about and are just reading off a script. He decided to experts do the talking."

agency for the project's en- on rehabilitated facilities at held at the Moose Lodge, Wednesday's hearings, Prunedale Grange, were in Del Rey Oaks and the hosted by the Moss Landvironmental review. They ing Harbor District as lead were moderated by dis-

trict consultant Aspen Environmental Group's project is charged with reviewing the project's environmental impact report to be produced by the project appli-

At the center of both hearings was a project overlined plans to construct a view by People's Desal Project environmental consultant Steve Brown. He outdesal plant relying heavily Agha's Moss Landing Green Commercial Park capable

feet of water per year for manager Susan Lee, which use on the Monterey Penof producing 13,400 acreinsula (which would get 9,752 acre-feet) and north Monterey County (which would get the remaining 3,652 acre-feet). The project assumes Cal Am's desal project fails, leaving the Peninsula in need of a replacement water supply. It also seeks to fill the need for ale's Granite Ridge area, the additional water in Pruned-Pajaro Sunny Mesa Community Services District,

THURSDAY, JULY 9, 2010

The proposal also relies

FROM PAGE 2

any of those potential partand the Pajaro Valley Wathough no agreements with ter Management Agency ners currently exist.

Brown acknowledged the project's environmental review needs to confirm the potable water demand pro-North County, and assumes tracts pre-date project conjections, particularly for signed water delivery construction.

said, that project backers have adequately explored the state-preferred subsurface intake method and proved it infeasible so the project's planned open ocean intake could be em-Brown also noted that the desal project's ultimate owner and operator remains uncertain, noting lic water agencies such as that eventually a joint powers authority of local pubter Resources Agency and the Monterey County Waployed.

Moss Landing Harbor desal plant, calling for ne-istrict general manager gotiations with the Soquel on the assumption, Brown District general manager Linda McIntyre said she wanted to clarify that the district had not been part of any discussions regarding taking over operation of the desal project, contrary to rumors.

Brown said the best-case ect's draft EIR to be finscenario calls for the projished by the fall or winter, a final EIR approved by the harbor district by next spring or summer, and 12 to 18 months for permitting, and another 12 to 18 months for construction.

lar energy to help power the in, suggesting the use of so-Several speakers weighed

Monterey Peninsula Water Management District could step in, or even Cal Am.

"We can't just build willy." Brown said. "We need

a justifiable demand."

Creek Water District, and would use considerably less water and have less impact arguing that the project than the Dynegy power plant.

mental review scoping is The deadline for public comments on the environ-July 31, and written comments can be mailed to: Linda G. McIntyre, Moss Landing Harbor District, c/o Aspen Environmental Group, 235 Montgomery St., Suite 935, San Fran-

reached at 726-4348. Jim Johnson can be

DESALINATION

Cal Am must seek amended test slant well permit

Coastal Commission official calls for meeting several conditions

By Jim Johnson

jjohnson@montereyherald.com@JimJohnson_MCH on Twitter

MARINA » California American Water and a group of experts will be asked to prove regional agricultural irrigation pumping caused most, if not all, of the decrease in north Marina groundwater levels that halted pumping of the Monterey Peninsula desalination project's test slant well last

According to a letter from Coastal Commission executive director Charles Lester sent to Cal Am engineering manager Ian Crooks on Friday, any bid to resume full-time test well pumping should include "available data" to support an assumption by the desal project's Hydrogeological Working Group that groundwater levels are being influenced by factors other than the test well operation.

Lester also recommended identifying and incorporating the likely effects of "regional pump-ing regimes, daily changes in agricultural pumping" and the like on the groundwater levels.

Lester wrote that Cal Am will be required to apply for an amendment to its test well permit before seeking to continue full-time pumping and set a series of recommended conditions for the bid.

DESAL » PAGE 4

Desal

FROM PAGE 1

Cal Am operated the test well at the north Marina Cemex sand mining plant try interest groups have site for about a month before it reported that monitoring showed a drop in groundwater levels of about a foot and halted the pumping in early June.

The hydro group reported to Coastal Commission officials that the groundwater level decrease was largely due to ag irrigation pumping, not the test

But Lester noted in his letter that the test well permit required an amendment if the drop was caused mended Cal Am consider Cal Am clarify its compli- reached at 726-4348.

pump test, adding the condition was intended to "ensure the pump test would not adversely affect coastal agriculture."

Salinas Valley ag indusexpressed concern about the potential impact of desal pumping on the Salinas Valley groundwater basin, Monterey County Farm Bureau and the Salinas Valley Water Coalition — have signed onto a project settlement agreement that establishes the hydro working group and the effort to determine the desal project's potential effect on the basin.

Lester also recom-

"at least in part" by the including "separate, specific thresholds" to measure the potential effects of the test well on the water basin's three aquifers underlying the area. He noted each aquifer features different characteristics and are affected differently by the pump test and other factors.

In addition, he suggested and two such groups - the that monitoring data on groundwater levels and total dissolved solids (or the percentage of seawater in the test well pumping) should be described as a "range or trend in the data," and the permit amendment should include proposed thresholds to better reflect the trends.

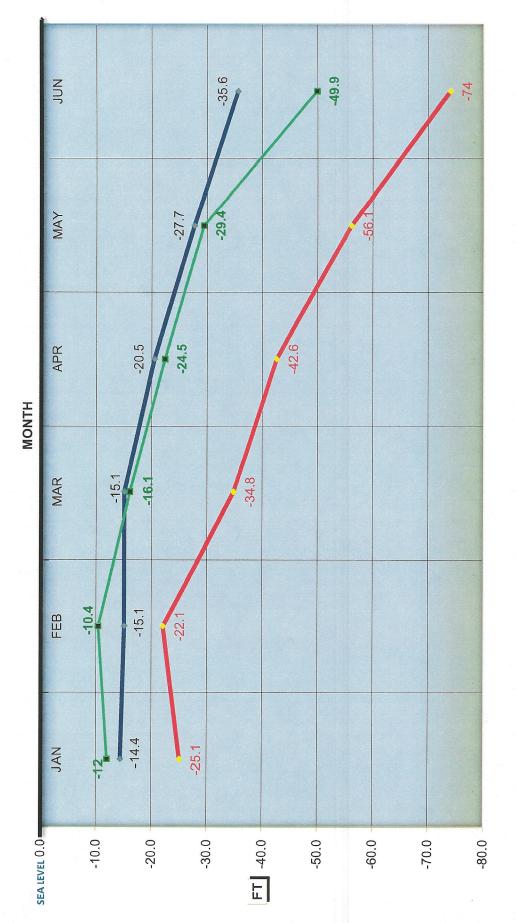
Finally, Lester requested Jim Johnson can be

ance with a permit condition calling for monitoring devices to be installed in at least four wells on the Cemex site, referring to a letter from the Marina Coast Water District's outside legal firm Remy Moose Manley arguing that Cal Am had not complied with the condition.

Lester wrote that Cal Am would be allowed to continue "minimal maintenance pumping" of the test well, for no more than six hours a week.

Commission analyst Tom Luster said the commission could consider Cal Am's test well permit amendment as soon as August.

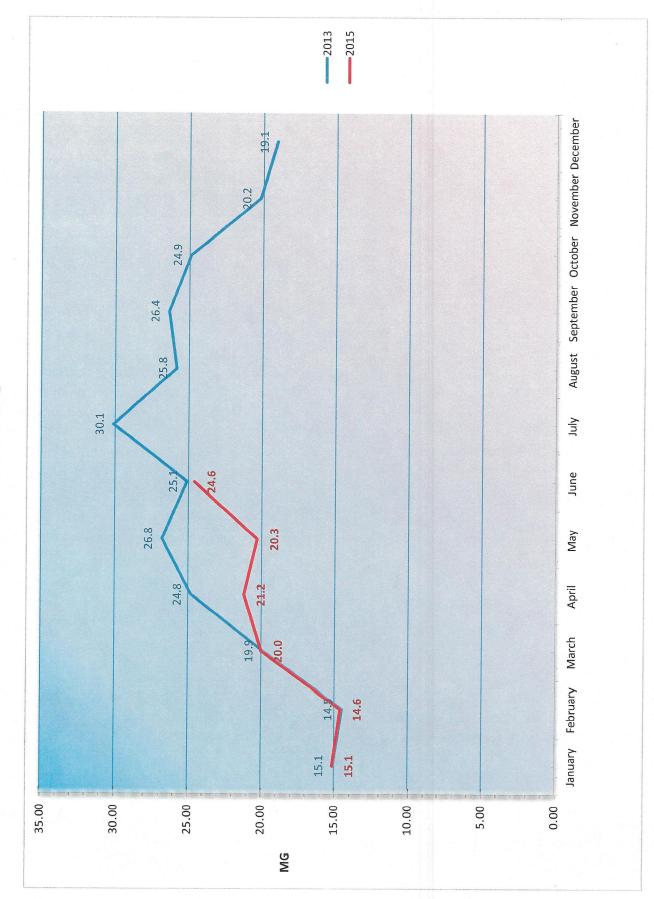
Well Levels 2015



WELL #4

■■ WELL#3

WELL #2



Eric Tynan

From:

Roger Masuda [rmasuda@calwaterlaw.com]

Sent: To:

Tuesday, June 30, 2015 8:30 PM Bill Kocher; Howard Gustafson; Peter

Cc:

Eric Tynan; lloyd

Subject:

RE: meeting with growers

That is totally understandable. However, Gary Petersen's total lack of transparency in the review of the seven facilitator proposals and the actual selection of the facilitator is probably a good indication how the "big dogs" will be treating everyone else in the SGMA process. I strongly recommend again beginning the SGMA implementation process by forming a joint powers agency. It is best to first enter into a Memorandum of Agreement, which could morph into a JPA if things work out. We are general counsel to four JPAs and special water counsel to another. A JPA is a totally separate legal entity from its members so it needs to adopt its own conflicts of interest code, have its own independent audits, and met all of the other legal requirements of a public entity.

Roger
Roger K. Masuda
Griffith & Masuda
A Professional Law Corporation
517 E. Olive Street
Turlock, CA 95380
www.calwaterlaw.com
voice (209) 667-5501
fax (209) 667-8176
Founded 1920

From: Bill Kocher [mailto:BKocher@mcwd.org]

Sent: Tuesday, June 30, 2015 9:07 AM

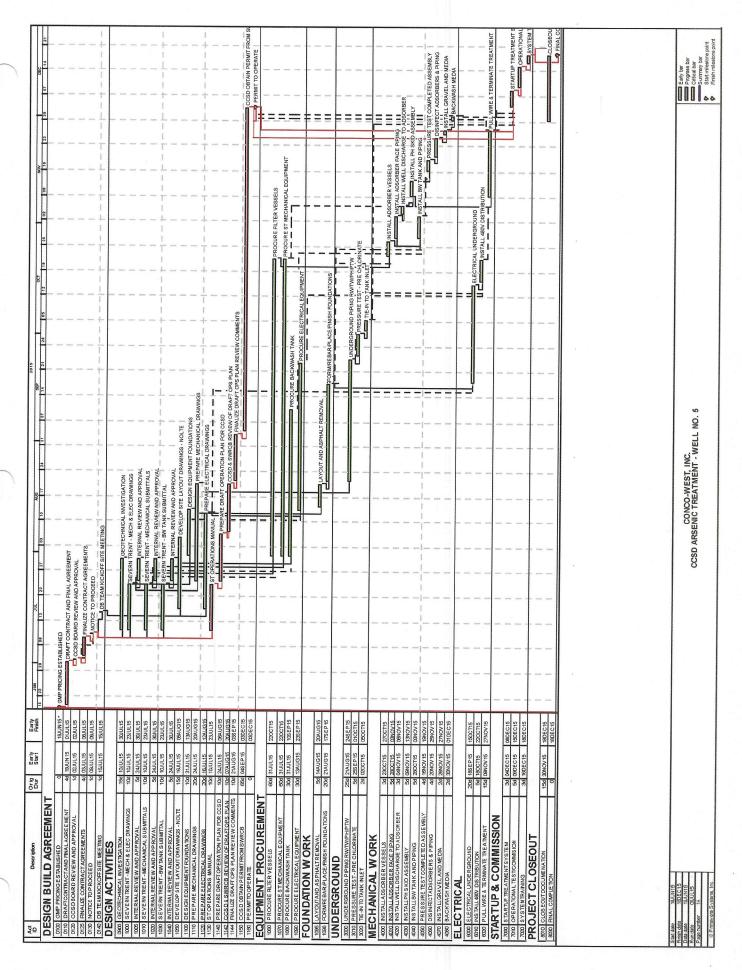
To: Howard Gustafson; Peter; Roger Masuda

Cc: Eric Tynan

Subject: meeting with growers

Eric and I have met with growers farming the land between our agencies inquiring of their interest in perhaps forming a JPA to lead a sub-basin groundwater sustainability effort. In the main, the attitude is that they are more interested at this time in seeing how the MCWRA efforts play out. Perhaps we will want to revisit the matter after the MCWRA effort is underway if we are not satisfied that our interests are being considered, but for the time being, Eric and agreed that there is not sufficient interest among the farming interests to further pursue the inclusion in our plans. To be frank, I would say that it is my impression that the Castoville Board is also most interested in seeing how the MCWRA facilitator process plays out before they are interested in fully committing to a JPA.

Bill Kocher, Interim General Manager Office 831.883.5938 Cell 831.236.6184 11 Reservation Road Marina, CA 93933



Castroville Community Services District Water Rate and Fee Study Calendar

		Ma	ay 20	15					Jui	ne 20	15					Ju	y 20	15					Aug	ust 2	015		
S	М	T	W	TH	F	S	S	М	T	W	TH	F	S	S	М	Т	W	TH	F	S	S	M	Т	W	ТН	F	S
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6 13	7 14	_		_	-		4	5 12	6 13	7	1 8 15	_		1 8 15	2 9 16	-	-	_	-	7 14 21	6 13	7	1 8 15	2 9 16	10	-	5 12 19
-		8	9	10	11	12		-		7 14 21	_	9	10	-	-	10	11	12	13	-	-				10	11	-
13	14	8 15	9 16	10 17	11 18	12 19	11	12	13	_	15	9 16	10 17	15	16	10 17	11 18	12 19	13 20	21	13	14	15	16	10 17 24	11 18	19

CCSD Board Meeting (3rd Tuesdays at 4:30pm)

Holiday

Date	Responsible Party	Harris Proposal Task No. / (CCSD Scope of Work No.) / Action
7/21/2015	CCSD Staff & Harris	1.1 (1 & 2) Kickoff Meeting at Castroville CSD
7/14- 7/21/2015	CCSD Staff	CCSD Staff provides the requested water enterprise and CSD documents to Harris
7/15- 7/31/2015	Harris	1.2 (3 & 4) Review of Historical Revenues & Expenditures - 5 year review of operating & non-recurring revenues & expenditures
7/15- 8/7/2015	Harris	1.3 (6) Review of Historical Water Consumption Data - 2-3 year review of water usage by customer class.
8/3- 9/15/2015	Harris	1.4 (6) Development of Financial Model - Projections of future costs for water system operations and maintenance, compliance with court order(s), depreciation and debt service, capital improvement expenses & reserves funds.
8/10- 9/15/2015	Harris	1.5 (6) Conduction of Cost of Service Analysis - Functional cost breakdown (e.g. distribution, storage, billing, etc. as allocated to customer classes per M1 Manual.)
9/15/2015	CCSD Staff/CCSD Board/Harris	1.6 Study Session with the CCSD Board of Directors - Discussion of rate structure recommendations
9/16- 9/30/2015	Harris	1.7 (5) Harris develops the Rate Structure - Per direction of CCSD Board of Directors and Staff finalize recommended rate structure
9/23- 10/6/2015	Harris	1.8 (7) Comparison of Recommended Rates - Summary of comparison of rate structure to surrounding public and private water purveyors.
9/29- 10/12/2015	Harris	1.9 (8) Preparation of Rate Analysis Report - Data documentation, rate development methodology, with incorporation of CCSD Staff comments into final version.
10/20/2015	CCSD Staff/CCSD Board/Harris	1.10 (9) Presentation of Rate Analysis Report to CCSD Board of Directors and setting of Public Hearing Date for adoption of the recommended rate structure.
10/12- 10/21/2015	CCSD Staff/CCSD Board/ CCSD Legal Counsel/Harris	2.1 Protest Tabulation Procedures - Meet to review & discuss code requirements and procedure for receipt & handling of protest letters
10/12- 10/21/2015	CCSD Staff/CCSD Clerk of the Board/CCSD Legal Counsel/Harris	2.2 (10) Notice of Public Hearing - Prepare draft Notice of Public Hearing for review and comment by CCSD Legal Consel and Clerk of the Board
10/21- 10/30/2015	Harris	Coordination of printing and mailing of Public Hearing notices to all property owners affected by proposed rates
10/30/2015	Harris	Public Hearing notices are mailed
11/17/2015	CCSD Staff/CCSD Board/Harris*	2.5* Property Owner information meeting - Informational meeting to present rate structure and provide Q&A session <i>(*optional task)</i>
2/15/2015	CCSD Staff/CCSD Board/Harris	2.3 & 2.4 (11) CCSD Board conducts the Public Hearing, Harris tabulates protests to rates - Present of the Rate Analysis Report; provision of technical support and Q&A

Resolution No. 2015-5 Resolution of the Board of Directors Castroville Community Services District Adopting the District Budget for FY 2015-2016

July 21, 2015

RESOLVED by the Board of Directors ("Directors") of the Castroville Community Services District ("District"), at a regular meeting duly called and held on July 21, 2015 at the business office of the District, 11499 Geil Street, Castroville, California as follows:

WHEREAS, Staff prepared and presented the draft elements of the FY 2015-2016 Budget which includes projected revenues, expenditures and capital improvement projects for Water (Castroville Zone 1), Sewer and Governmental (Castroville Zone 1), Sewer and Governmental (Moro Cojo, NMCHS, Monte Del Lago Mobile Park Zone 2) and Sewer (Moss Landing Zone 3); and,

WHEREAS, the District Board reviewed the elements of the proposed FY 2015-2016 Budget on June 16, 2015; and,

WHEREAS, the General Manager recommends that the final budget include funding for recreation services (Governmental, Castroville Zone 1) and to finance a tax measure to be submitted to the voters by the North County Recreation and Park District to fund recreation services;

WHEREAS, estimated revenues from the rates, fees and charges included in the budgeted revisions will not exceed the estimated reasonable costs of providing the services for which the rates, fees or charges are imposed; and,

WHEREAS, the proposed elements of the 2015-2016 Budget, including the proposed funds for recreation services are prudent and reasonable and necessary; and

WHEREAS, the District has followed the procedure required by the Community Services District Law and specifically section 61110 of the Government Code in preparing, reviewing and adopting all elements of the proposed FY 2015-2016 Budget and has published a notice as required by section 61110.

NOW, THEREFORE, BE IT RESOLVED AS FOLLOWS:

- 1. The Board of Directors of the Castroville Community Services District does hereby approve and adopt the FY 2015-2016 Budget.
- 2. The rates, fees and charges included in the FY 2015-2016 Budget shall not exceed the estimated reasonable costs of providing the services for which the rates, fees or charges are imposed.

Comn	PASSED AN nunity Services	ID ADOPTED S District by th	O on July 21, 2015, by the Board of Directors of the Castroville e following roll call vote:
	Ayes:	Director(s)	
	Noes:	Director(s)	
	Absent:		
	Abstained:		
			Dave Lewis, President
ATTE	ST:		
Lidia S	Santos, Secreta	ry	
		CER	RTIFICATE OF SECRETARY
hereby adopted	The undersign certifies that d July 21, 2015	the foregoing	of the Board of the Castroville Community Services District is a full, true and correct copy of Resolution No. 2015-5
			Lidia Santos, Secretary

PRELIMINARY OPERATING BUDGET WATER FUND FY 2015/2016

Castroville Community Services District Water Income and Expense Budget July 2015 through June 2016

	2	2015/2016
Income 4010 · Metered Water Sales 4020 · Hydrant Water Sales	\$ \$ \$	820,000 11,500
4030 · New Service Installation 4040 · Backflow Revenue Misc. Revenue	\$	4,000 11,500
4050 · Misc. Revenue-Other 4053 · Reconnect Charges 4054 · NSF Charges	\$	2,000 750 300
4057 · Trip Fee Charges 4059 · Credit Card Charges Total Misc. Revenue	\$	5,400 800
		9,250
4060 · Interest Earned 4062 · Well 2B Grant-Prop 84 4070 · Assessment Bond Interest Earned 4082 · Property Tax Assessment Bond	\$	6,500 581,000 500 29,000
Total Income	\$	1,473,250
Expense WATER OPERATIONS EXPENSE General Operations Expense		
5110 · Shop Supplies 5115 · Tools & Equipment 5120 · Operators Uniforms 5125 · Cellular Phones 5130 · Operators Certifications 5135 · Water Testing Fees 5136 · Backflow Testing 5138 · Water System Fees Total General Operations Expense	\$	2,000 2,000 1,600 900 600 3,700 1,000 7,000
Well Sites Expense 5155 · Utilities - P G & E 5165 · Pump Repair/Maintenance 5170 · Supplies for Pumps & Well Sites 5178 · Generators Repairs/Maintenance 5180 · Tank Repair/Maintenance 5185 · Building Repair/Maintenance 5190 · Chlorine/Softener Repair/Maintenance 5195 · Well Sites - Other Expense Total Well Sites Expense	\$	87,000 8,000 1,500 2,000 1,000 1,700 3,500

Castroville Community Services District Water Income and Expense Budget July 2015 through June 2016

	2015/2016	
Valve Expense 5210 · Valve - Supplies		500
Total Valve Expense	\$	500
Meter Expense 5260 Meter - Supplies	\$	2,500
5270 · Meter - Repair/Maintenance	Ψ	3,100
Total Meter Expense	\$	5,600
Hydrant Expense	\$	1,000
5310 · Hydrant - Supplies 5330 · Hydrant - Repair Maintenance	Ф	1,000
Total Hydrant Expense	\$	2,000
Water Lines Expense		1
5355 · Water Lines - Supplies	\$	2,500
5365 · Water Lines - Repair/Maintenance	_	5,000
Total Water Lines Expense	\$	7,500
5400 · Water Depreciation Expense	\$	220,000
Automobile Expense		
5451 · Fuel	\$	2,400
5452 · Repair/Maintenance		2,500
Total Automobile Expense	\$	4,900
Payroll Expense Water Operation	¢.	70.022
5520 · Operators Water Wages Total Payroll Expense-Operations	\$	79,832 79,832
Total Fayron Expense-Operations		
TOTAL OPERATIONS EXPENSE	\$	444,832
ADMINISTRATIVE EXPENSE Billing Expense		
5565 · Postage	\$	11,000
5570 · Billing Supplies		11,000
5580 Toilet Rebate		2,850
5585 · Bad Debt Write Off's		500 500
5590 · Other Billing Expense Total Billing Expense	\$	500 25,850
Total Dilling Exponds	Ψ	

Castroville Community Services District Water Income and Expense Budget July 2015 through June 2016

	2015/2016	
Utilities Expense 5611 · Utilities - P G & E 5612 · Utilities - Telephones 5613 · Utilities - Disposal 5650 · Utilities - M R W P C A	\$	1,600 1,800 170 60
Total Utilities Expense	\$	3,630
Insurance Expense 5621 · Insurance - Auto & General Total Insurance Expense	\$	11,538 11,538
Bond, Loan & Certif Expense 5633 · Assessment Bond Cost Amorization Expense 5634 · Assessment Bond Interest Expense 5637 · Willdan Assessment Bond Admin Fees Total Bond, Loan & Certif. Expense	\$ \$	493 6,300 <u>5,768</u> 12,561
Office Expense 5710 · Office Supplies 5715 · Office Equipment 5720 · Misc Office Expense 5730 · Alarm Monitoring Service 5735 · Property Taxes 5740 · Computer Programs/Upgrades 5745 · Bank Fees 5747 · Credit Card Monthly Fees 5750 · Seminars/Training/Staff 5752 · Seminar/Training/Directors 5755 · Journals/Subscriptions 5760 · Membership Dues 5765 · Office Repairs/Maintenance 5770 · Building Maintenance Total Office Expense	\$	2,500 1,000 2,500 800 600 4,000 500 1,200 3,000 3,000 150 10,500 3,000 3,000 3,000
Payroll Expenses 5810 · Wages Water- General Manager 5820 · Wages - Administrative	\$	63,300 74,092

Castroville Community Services District Water Income and Expense Budget July 2015 through June 2016

	20	15/2016
5865 · Insurance - Workers Comp		5,150
5875 · Employee Health Benefits		52,000
5880 · PERS Retirement Benefits		20,780
5882 · Employee Life Insurance		567
5885 · FICA Expense		15,600
5895 · Retired Employee Benefits		3,000
5896 Other Post Employment Benefits		7,650
Total Payroll Expenses	\$	242,139
Consulting Expense		
5910 · Legal Fees	\$	10,000
5920 · Engineering Fees		38,000
5930 · Director Fees		9,900
5940 · Accounting Fees		7,000
5960 · Other Consulting Fees		11,000
Total Consulting Expense	\$	75,900
TOTAL ADMINISTRATIVE EXPENSE	\$	407,368
TOTAL COMBINED EXPENSES	\$	852,200
Net Income or Loss	\$	621,050
*Less Capital Expenditures: (Meters \$3K, Valves \$15K, Pumping Equip.\$3,000 Well 2B/5 Arsenic Treatment \$1.4)	\$	1,421,000
Net Income or Loss		(799,950)

^{*}Capital Expenditures will be booked as an asset

^{*}Depreciation Expense is reflected

PRELIMINARY OPERATING BUDGET SEWER & GOVERNMETAL FUND (ZONE 1CASTROVILLE) FY 2015/2016

	20	015/2016
Income ZONE 1 (CASTROVILLE) REVENUE 4105 · User fees - Storm Drain #75301 4115 · Property Tax 4116 · Pass Through 4125 · Sewer Connection Fees 4128 · USDA Income from M L Zone 3 4130 · Misc Revenue 4135 · Zone 1 Interest Earned Total Income	\$ \$	65,000 100,300 70,000 3,168 22,000 2,000 20,000 282,468
Zone 1 OPERATION EXPENSE General Operation Expense 7005 · Shop Supplies 7010 · Small Tools 7015 · Operators Uniforms 7018 · Operators Certifications 7020 · Cellular Phones Total General Operation Expense	\$	1,000 1,500 1,200 500 700 4,900
Lift Station Expense 7105 · Sewer Utilities PG & E 7115 · Lift Station Repair/Maintenance 7120 · Supplies for Pump Station 7122 · Permit Fee for Generators 7125 · Building Repair & Maintenance Total Lift Station Expense	\$	3,600 3,500 1,000 350 1,000 9,450
7200 · Sewer (Zone 1) Depreciaton Expense		56,092
Automobile Expense 7305 · Fuel for Trucks 7310 · Repair/Maintenance 7315 · Other Auto Expense Total Automobile Expense	\$	2,200 3,500 500 6,200
Payroll Expense-Operation 7405 · Operators Zone 1 Wages Total Payroll Expense	\$	62,092 62,092

	20	015/2016
Sewer Line Expense 7465 · Sewer Line-Repair/Maintenance Total Sewer Line Expense	\$	10,000
Storm drain Expense 7475 · Storm Drain-Supplies 7485 · Storm Drain-Repair/Maintenance 7492 · Storm Drain-Fuel for Trucks Total Storm Drain Expense	\$	1,000 7,000 900 8,900
TOTAL OPERATION EXPENSE		157,634
ZONE 1 ADMINSTRATIVE EXPENSE Office Expense 7505 · Office Supplies 7510 · Office Equipment 7515 · Misc. Office Expense 7520 · Computer Program/Upgrade 7525 · Office Repair/Maintenance 7530 · Alarm Monitoring Service 7535 · Property Taxes 7540 · Seminars/Training/Staff 7545 · Seminar/Training/Directors 7550 · Journals/Subscriptions 7555 · Membership Dues 7560 · Building Maintenance	\$	2,200 1,000 1,600 2,000 1,300 500 350 2,500 2,500 50 4,800 2,000
7586 · Bad Debt Write-Offs Total Office Expense	\$	500 21,300
Payroll Expense Admin 7605 · Wages Zone 1 GM 7620 · Wages Zone 1 Admin 7625 · Insurance -Workers Comp 7630 · Employee Health Benefits 7632 · FICA Expense 7635 · PERS Retirement Benefits 7636 · Other Post Employment Benefits 7640 · Employee Life Insurance	\$	49,234 54,202 3,500 39,230 12,200 16,404 5,950 441
Total Payroll Expense	\$	181,161

	2	015/2016
Utilities Expense 7655 · Utilities - PG &E 7660 · Utilities-Telephones 7665 · Utilities - Disposal 7670 · Utilities - MRWPCA Total Utilities Expense	\$	1,470 1,390 130 45 3,035
Sewer Consulting Expense 7705 · Sewer Legal Fees 7710 · Sewer Engineer Fees 7715 · Sewer Accounting Fees 7720 · Sewer Other Consulting Fees 7725 · Director Fees Total Consulting Expense	\$	2,000 3,000 6,800 2,000 7,700 21,500
Insurance Expense 7755 · Insurance - Auto & General Total Insurance Expense	\$	8,974 8,974
Bond, Loan, & Certif. Expense 7772 · Investment Advisory Services 7774 · CSA 14-CCSD Amorization Cost 7775 · Willdan Tax Code-Admin Fee 7776 · Unrealized/Gain-Loss of Investment Total Bond, Loam & Certif. Expense	\$ \$	50 4,122 1,600 5,000 10,772
Storm Drain Consulting Expense 7805 · Storm Drain Legal Fees 7810 · Storm Drain Engineer Fees 7815 · Storm Drain Other Consulting Fee Total Consulting Expense	\$	800 2,000 500 3,300
TOTAL COMPINED EXPENSES	\$	250,042
NET INCOME OR LOSS	\$	407,676 (125,208)

*Less Capital Expenditures
(Lift Stations)

Net Income or Loss

2015/2016

3,000

(128,208)

^{*}Capital Expenditures will be booked as an asset

^{*}Depreciation Expense is reflected

	2	015/2016
Income ZONE 1 (CASTROVILLE) REVENUE 4107 · User fees - Street Lights #75301 4135 · Zone 1 Interest Earned	\$	32,500 600
Total Income	\$	33,100
ZONE 1 OTHER OPER & MAINT EXPENSE 7825 · Street Light Utility Cost 7830 · Castroville Sign Maintenance 7835 · Pedestrian Over Cross Maintenance Total Zone1 Other Oper & Maint Expense	\$	40,500 1,400 1,000 42,900
TOTAL OTHER OPERATION EXPENSE		42,900
ZONE 1 RECREATIONAL EXPENSE 7850 · No. Co. Rec & Park District Total Zone 1 Recreational Expense	\$	120,000 120,000
TOTAL RECREATIONAL EXPENSE	\$	120,000
TOTAL COMBINED EXPENSES	\$	162,900
NET INCOME OR LOSS		(\$129,800)
for Recreational Services	\$	- (\$420 900)
Net Income or Loss		(\$129,800)

PRELIMINARY OPERATING BUDGET SEWER & GOVERNMETAL FUND (ZONE 2-Moro Cojo, NMCHS, & Monte De Lago Mobile Park) FY 2015/2016

Castroville Commuity Services District Sewer Zone 2 Income and Expense Budget July 2015 through June 2016

	20	15/2016
Income ZONE 2 (MORO COJO) REVENUE 4205 · Userfees MC-Sewer & Storm Drain #73701 4210 · Zone 2 Interest Earned 4215 · Userfees NMCHS & Mobile Park Total Income	\$ \$	54,000 500 34,500 89,000
ZONE 2 OPERATION EXPENSE General Operation Expense 8030 · Shop Supplies 8035 · Small Tools 8037 · Operators Uniforms 8039 · Cellular Phones Total General Operation Expense	\$ \$ \$	500 500 300 200 1,500
Lift Station Expense 8055 · Utilities 8065 · Lift Station Repair/Maintenance 8070 · Supplies for Pump Station 8080 · Building Repair & Maintenance Total Lift Station Expense	\$	8,700 3,000 1,000 500 13,200
8082 · Sewer (Zone 2) Depreciaton Expense	\$	13,260
Automobile Expense 8090 · Fuel for Trucks 8095 · Auto-Repair/Maintenance 8100 · Other Auto Expense Total Automobile Expense	\$	1,000 2,500 500 4,000
Payroll Expense-Operations 8110 · Operator Zone 2 Wages Total Payroll Expenses-Operations	\$	17,750 17,750
Sewer Line Expense 8135 · Sewer Line-Repair/Maintenance Total Sewer Line Expense	\$	2,000
Storm Drain Expense 8145 · Storm drain-Supplies 8155 · Storm drain-Repair/Maintenance	\$	500 2,000
Total Storm Drain Expense	\$	2,500

Castroville Commuity Services District Sewer Zone 2 Income and Expense Budget July 2015 through June 2016

2015/2016

TOTAL OPERATION EXPENSE	54,210
ZONE 2 ADMINISTRATIVE EXPENSE Office Expense	
8178 · Seminar/Training/Directors 8179 · Membership Dues 8181 · Office Supplies 8182 · Office Equipment 8183 · Misc. Office Expense 8184 · Building Maintenance 8185 · Computer Program/Upgrade 8186 · Office Repair/Maintenance 8187 · Alarm Monitoring Service 8188 · Property Taxes 8189 · Seminars/Training/Staff Total Office Expense	\$ 300 300 \$ 500 \$ 100 \$ 500 \$ 300 \$ 200 \$ 50 \$ 300 \$ 300
Payroll Expense Administration 8191 · Wages- Zone 2 GM 8195 · Wages-Zone 2 Admin 8200 · Insurance-Workers Comp 8205 · Employee Health Benefits 8210 · PERS Retirement Benefits 8212 · Employee Life Insurance 8213 · Other Post Retirement Benefits 8214 · FICA Expense Total Payroll Expense Administration	14,068 9,637 1,000 11,400 4,706 126 1,700 3,300 \$ 45,937
Utilities Expense 8221 · Utilities - PG &E 8222 · Utilities-Telephones 8223 · Utilities - Disposal 8224 · Utilities - MRWPCA Total Utilities Expense	\$ 420 365 40 15 \$ 840
Consulting Expense 8215 · Sewer Legal Fees 8217 · Sewer Engineer Fees 8218 · Sewer Accounting Fees 8219 · Sewer Consulting Fees	1,000 1,000 1,400 700

Castroville Commuity Services District Sewer Zone 2 Income and Expense Budget July 2015 through June 2016

	20)15/2016
8220 · Director Fees	\$	2,200
	\$	6,300
Insurance Expense		
8230 · Insurance-Auto & General	\$	2,564
Total insurance Expense	\$	2,564
TOTAL ADMINISTRATIVE EXPENSE	\$	58,991
TOTAL COMBINED EXPENSES	\$	113,201
NET INCOME OR LOSS	\$	(24,201)
LESS CAPITAL EXPENDITURES	\$	24,000
4K for Lift Stations & \$20K Sewer Main		
Net income or Loss	\$	(48,201)
*Control Funanditume will be beginning		

^{*}Capital Expenditures will be booked as an asset

^{*}Depreciation Expense is reflected

Castroville Commuity Services District Zone 2 Governmental Activities Income and Expense Budget July 2015 through June 2016

	02	15/2016
Income 4207 · Userfees MC-Street, Open Sp, Street Lights #73 4210 · Zone 2 Interest Earned Total Income	701 \$	33,500 500 34,000
ZONE 2 OTHER OPER & MAINT EXPENSE 8245 · Open Space Maint-Outside Service 8250 · Street Light Utility Cost 8255 · Road Repair 8260 · Street Signage	\$	2,400 4,450 1,000 1,000
Total Zone 2 Other Operation & Maint Expense	\$	8,850
NET INCOME OR LOSS	\$	25,150

PRELIMINARY OPERATING BUDGET SEWER FUND (ZONE 3-Moss Landing) FY 2015/2016

	20	015/2016
Income Zone 3 (Moss Landing) REVENUE		
4305 · Property Taxes		82,000
4306 · Sewer Connection Fees		50,000
4307 · Sanitation Fees		174,000
4308 · Interest Earned		1,000
Total Income	\$	307,000
Zone 3 OPERATION EXPENSE		
General Operation Expense		
9005 · Shop Supplies	\$	500
9010 · Small Tools		250
9015 · Operators Uniforms		300
9018 · Operators Certifications 9020 · Cellular Phones		350 200
Total General Operation Expense	\$	1,600
Total Collecti Operation Expense	Ψ	1,000
Lift Station Expense		
9105 · Sewer Utilities PG & E	\$	9,400
9115 · Lift Station Repair/Maintenance		4,000
9120 · Supplies for Pump Station	Φ.	500
Total Lift Station Expense	\$	13,900
9200 · Sewer (Zone 3) Depreciaton Expense		19,859
Automobile Expense		
9305 · Fuel for Trucks	\$	1,200
9310 · Repair/Maintenance		1,500
9315 · Other Auto Expense		500
Total Automobile Expense	\$	3,200
Payroll Expense-Operation		
9405 · Operators Zone 3 Wages	\$	17,750
Total Payroll Expense	\$	17,750
Couranting Function		
Sewer Line Expense 9465 · Sewer Line-Repair/Maintenance	\$	3,000
Total Sewer Line Expense	\$	3,000
	Ψ	3,000
TOTAL OPERATION EXPENSE		59,309

	20	15/2016
Zone 3 ADMINSTRATIVE EXPENSE Office Expense		
9505 · Office Supplies 9510 · Office Equipment 9515 · Misc. Office Expense 9520 · Computer Program/Upgrade 9525 · Office Repair/Maintenance 9530 · Alarm Monitoring Service 9535 · Property Taxes 9540 · Seminars/Training/Staff 9545 · Seminar/Training/Directors 9555 · Membership Dues 9560 · Building Maintenance Total Office Expense	\$	500 100 2,000 500 300 200 50 300 200 300 300 4,750
Payroll Expense Admin 9605 · Wages Zone 3 GM 9620 · Wages Zone 3 Admin 9625 · Insurance -Workers Comp 9630 · Employee Health Benefits 9632 · FICA Expense 9635 · PERS Retirement Benefits 9636 · Other Post Employment Benefits 9640 · Employee Life Insurance Total Payroll Expense	\$	14,068 9,637 1,000 11,400 3,300 4,706 1,700 126 45,937
Utilities Expense 9655 · Utilities - PG &E 9660 · Utilities-Telephones 9665 · Utilities - Disposal 9670 · Utilities - MRWPCA Total Utilities Expense	\$	420 365 40 15 840
Sewer Consulting Expense 9705 · Sewer Legal Fees 9710 · Sewer Engineer Fees 9715 · Sewer Accounting Fees 9720 · Sewer Other Consulting Fees 9725 · Director Fees Total Consulting Expense	\$	6,000 10,000 1,400 700 2,200 20,300

	2	015/2016
Insurance Expense 9755 · Insurance - Auto & General Total Insurance Expense	\$	2,564 2,564
Loan-Bond Expense 9776 · Sewer Bond Payment-Principal 2601 · Sewer Bond Payment-Principal Total Loan-Bond Expense	\$	21,000 21,000
TOTAL ADMINISTRATIVE EXPENSE	\$	95,391
TOTAL COMBINED EXPENSES	\$	154,700
NET INCOME OR LOSS	\$	152,300
*Less Capital Expenditures (Lift Stations 3K and Manholes \$27K)		30,000
NET INCOME OR LOSS	\$	122,300

^{*}Capital Expenditures will be booked as an asset

^{*}Depreciation Expense is reflected

Rich Guillen Associates

4 Shady Lane Monterey, CA 93940 Telephone: (831)210-2284 Facsimile: (831)646-2057

Email: richguillenassocs@sbcglobal.net

June 24, 2014 2013

Eric Tynan, General Manager P.O. Box 1065 Castroville, CA 95012

RE: IRWM ROUND 3 GRANT ADMINISTRATION

Dear Mr. Tynan:

I am submitting this proposal for grant administration of the IRWM Grant Round 3 – Castroville CSD Water Supply Well 6 Project. The grant administration of this project involves the following tasks:

- 1. General administration gather project information and coordinate the preparation of progress reports and invoices with Castroville CSD staff and the Department of Water Resources (DWR).
- Progress Report preparation write quarterly (or monthly) progress reports describing project
 progress, budget tracking and schedule status of two IRWM grant projects for review by Castroville
 CSD staff; edit and submit final report electronically to DWR.
- 3. Submit deliverables organize supplemental documents for the two IRWM grant projects and upload them to the DWR IRWM project tracking web site (GRanTS).
- 4. Invoice preparation Review and organize IRWM project invoices for project cost reimbursement, submit to Castroville CSD staff for review; edit and submit electronically to DWR.

The following table summarizes the total time and material costs proposed with a not to exceed total consulting services cost:

	Post IRV	VM Grant Award	- Year 1
TASKS	HOURS	HOURLY RATE	TOTAL
General Adminisration	30	\$50	\$1,500.00
Progress Report	40	\$50	\$2,000.00
Deliverables	20	\$50	\$1,000.00
Invoice	60	\$50	\$3,000.00
			\$7,500.00

Thank you for the opportunity to submit this proposal. If you have any questions, please give me a call.

Sincerely,

Rich Guillen

Righ Dullen

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Resolution No. 2015-6 Resolution of the Board of Directors Castroville Community Services District Enter into Grant agreement with the California Department of Water Resources

Resolved by the Board of Directors ("Directors") of the Castroville Community Services District ("District"), at a regular meeting duly called and held on July 21, 2015, at the business office of the District, 11499 Geil Street, Castroville, California

That the Board of Directors of the Castroville Community Services District, that application be made to the California Department of Water Resources to obtain a 2015 Integrated Regional Water Management Grant pursuant to the Safe Drinking Water, Water Quality and Supply, Flood Control, River and Coastal Protection Bond Act of 2006 (Public Resource Code Section 75001 et seq.), and to enter into an agreement to receive a grant for the: application entitled, "Addressing Critical Water Supply Needs of Disadvantaged Communities in the Greater Monterey County Region." The General Manager of the Castroville Community Services District (or a delegate) is hereby authorized and directed to prepare the necessary data, conduct investigations, file such application, and execute a grant agreement with California Department of Water Resources.

Whereas; The three production wells of the District are at historic low levels; and

Whereas; the Governor of the State of California proclaimed a drought emergency on January 17, 2014 based on the State's water supply shortage; and

Whereas; the underground aquifers that the District relies on for 100% of its water supply are under threat from salt water intrusion; and

Whereas; The need for a new and deeper well is necessary to protect the community from a water shortage; and

Whereas; The District declared a Stage 2 water conservation; and

Whereas; The California Department of Water Resources has made funds available; and

Whereas; Castroville is considered to be a 47% Disadvantaged Community and therefore needs addition funding for a deep well;

NOW, THEREFORE, BE IT RESOLVED, that the Board of Directors of the Castroville Community Services District does hereby direct the General Manager as follows:

1. APPLICATION BE MADE TO THE CALIFORNIA DEPARTMENT OF WATER RESOURCES TO OBTAIN AN INTEGRATED REGIONAL WATER MANAGEMENT IMPLEMENTATION GRANT PURSUANT TO THE SAFE DRINKING WATER, WATER QUALITY AND SUPPLY, FLOOD CONTROL,

RIVER AND COASTAL PROTECTION BOND ACT OF 2006 (PUBLIC RESOURCE CODE SECTION 75001 ET SEQ.);

- 2. ENTERING INTO AN AGREEMENT TO RECEIVE A GRANT FOR THE GREATER MONTEREY COUNTY REGION PROPOSITION 84 2015 IRWM IMPLEMENTATION;
- 3. AUTHORIZING AND DIRECTING THE GENERAL MANAGER TO PREPARE THE NECESSARY DATA, CONDUCT INVESTIGATIONS, FILE SUCH APPLICATION, AND EXECUTE A GRANT AGREEMENT WITH CALIFORNIA DEPARTMENT OF WATER RESOURCES.

PASSED AND ADOPTED on July 21, 2015, by the Board of Directors of the Castroville Community Service District by the following roll call vote:

	Ayes:	Directors
	Noes:	Directors
	Absent:	Directors
	Abstained:	Directors
		David Lewis, President
ATTE	ST:	
Lidia	Santos, Secre	etary
		CERTIFICATE OF SECRETARY
hereb adopto	The undersion of the un	gned Secretary of the Board of the Castroville Community Services District at the foregoing is a full, true and correct copy of Resolution No. 2015-6
		Lidia Santos, Secretary

Authorized Original Signature:

Printed Name: David Lewis

Title: President

Clerk/Secretary: Lidia Santos



Memorandum

To:

Eric Tynan, Castroville Community Services District General Manager

From:

Patrick Dobbins, Director

Date:

July 14, 2015

Subject:

Moss Landing Sewer System Connection Fee Development

Harris & Associates (Harris) was retained to provide professional and technical assistance to the Castroville Community Services District (CCSD) with regard to the development of a wastewater connection fee for the Moss Landing Wastewater Collection System (MLWWCS.) This memorandum summarizes our analysis and provides our professional and technical opinion in setting the MLWWCS Connection Fee.

Overview

CCSD annexed the MLWWCS in July 2014 via LAFCO after working under an operations and maintenance contract with Monterey County to operate and maintain the system for a number of years. With the formal LAFCO annexation, it was imperative that CCSD determine an appropriate connection fee for the system. To this end, Harris has gathered pertinent supporting documentation, in particular the Moss Landing Community Plan and the 2014 Municipal Service Review and Sphere of Influence Study: Castroville Community Services District. These documents as well as applicable budgetary and capital asset valuation records received from CCSD Staff have been reviewed in the formulation of the MLWWCS Connection Fee.

Analysis

The objective of Harris' study was to develop a local sewer connection fee for new customers connecting to the MLWWCS to reflect a prorated sharing of existing wastewater facilities, where new development repays the community for the excess capacity within the system that is available to serve new connections. By updating, CCSD is attempting to have new development repay existing utility customers for the excess capacity that is currently available. This growth in the case of the Moss Landing area is represented by the conversion of the Moss Landing Business Park & Dynegy power plant from septic systems to the MLWWCS, as well as anticipated commercial, industrial, and residential development within Moss Landing as illustrated in the latest Moss Landing Community Plan.

Harris reviewed the CCSD capital asset records of the MLWWCS, which were previously maintained by Monterey County, in addition to CCSD installed capital improvements to the system, and planned future capital improvements. These assets are detailed in Attachment A – MLWWCS Asset List & Valuation with Capital Asset subsections by Lift Station, General Capital Assets, and Future Capital Improvements. Within Attachment A, for each asset component listing in those subsets we have included: the Placed in Service Date; Estimated Historical Cost (Book Value); Estimated Usable Life; Annual Depreciation amount (straight-line method); and Current Book Value (Historical Cost less accumulated depreciation).

The Current Book Value column represents the assets at a fully discounted (net of accumulated depreciation) valuation. However, in our opinion, basing the connection fee on this value dismisses both future valuation replacement of assets and a 2000 replacement cost estimate of the 7.8 miles of sanitary sewer lines that was completed by County Staff which showed an estimated replacement value of \$3.6 million at the time of calculation.

Given that this cost estimate is both a direct replacement cost estimate and is more recent data than historical cost escalation (as detailed below); we assume this valuation as a base for the sanitary lines, per Attachment A, Note 3. The County used a CPI Factor (U.S. Department of Labor, Bureau of Labor Statistics, Consumer Price Index for All Urban Consumers, U.S. City Average) to value each asset at its service date, and we have continued this method as a means to asset value inflation. This is illustrated in the column entitled "CPI Index for Service Date Year" in Attachment A. Furthermore, given that annual averages have been used, we have assumed the average of the last ten (10) years (2005-2014) or a 2.29% increase over 2014 to represent a 2015 annual escalation rate. This assumption is illustrated in column "CPI for Est. Replacement Year 2015". The Inflated Cost Factor column represents the quotient of CPI for Est. Replacement Year 2015 divided by CPI Index for Service Date Year.

When the Inflated Cost Factor is multiplied by Estimated Historical Cost (Book Value) for each asset, the product is an estimate of what the asset would cost today if it were purchased and installed, and is shown as "Full 2015 Replacement Cost". However, simply escalating the original cost of each asset and using it as the numerator in the connection rate calculation ignores the usable life that has already elapsed. To account for this, the quotient of the Current Book Value (net of accumulated depreciation) divided by Estimated Historical Cost is multiplied by the Full 2015 Replacement Cost to derive a current valuation of each asset while accounting for its remaining usable life. The Depreciated 2015 Replacement Cost column displays this calculation and totals to \$2,227,840 which represents the MLWWCS current total valuation. This value is the numerator in our MLWWCS Connection Fee Calculation.

The denominator in the connection fee calculation is the MLWWCS capacity. During Harris' review of system documents, three figures of system collection gallons per day (gpd) were discovered and considered for this portion of the connection fee calculation.

- 1) The proposed allocation of 140,000 gpd, consistent with the CCSD Staff Memorandum to the CCSD Board of Directors recommendation;
- 2) The MLWWCS capacity of 309,000 gpd, again as described in the CCSD Staff Memorandum; and,
- The treatment capacity allocation of 280,000 gpd within the Monterey Regional Water Pollution Control Agency (MRWPCA) treatment plant, per the Moss Landing Community Plan document.

Given that additional collection system flow beyond the CCSD Staff recommended allocation of 140,000 gpd would require Coastal Commission approval; the first alternative of 140,000 gpd was used in the rate calculation. This value is the denominator in the MLWWCS Connection Fee Calculation.

The resulting quotient of the numerator (total MLWWCS current valuation of \$2,227,840) divided by the numerator (CCSD Staff proposed allocation collection system capacity of 140,000) is a connection rate of \$15.91 per gallon per day (gpd). This rate must be allocated on an Equivalent Dwelling Unit (EDU) basis to be useful in applying the connection fee. We assume that one EDU is equal to one Single Family Residential Dwelling (SFR). Per the Moss Landing Community Plan, the water resources needed for an unbuilt lot or SFR are approximately 250 gpd. It is a given that not all potable water flows through the MLWWCS (e.g. landscaping irrigation); thus we assume 80% of one SFR's potable water (or 200 gpd) is collected in the MLWWCS. The resulting product of the \$15.91 gpd rate multiplied by 200 gpd is \$3,183. This figure represents the MLWWCS Connection Fee per EDU (rounded to the nearest whole dollar). A summary calculation is provided below:

2015 MLWWCS value, net of depreciation	\$2,227,840
Divided by	/
MLWWCS Capacity Allocation in gpd	140,000
Equals	=
MLWWCS Connection Fee Rate per gpd	\$15.91
Multiplied by	Х
Est. wastewater flow from a SFD (1 EDU) in gpd	200
Equals	=
MLWWCS Connection Fee per EDU (rounded to nearest whole dollar)	\$3,183

This fee should be adjusted annually based upon the percentage change in the CPI factor from the prior year. Attachment B depicts the MLWWCS capital assets geographically within the Moss Landing area.

We appreciate the opportunity to provide this assistance to CCSD. Should you have any questions about our analysis, please do not hesitate to contact me.

Attachment A - MLWWCS Asset List & Valuation

Section		Dazed	Estimated	Fetimatod		Current Book Value	CPI Index for	CPI for Est.		Full 2015	Depreciated 2015
1985 \$4,062 20 \$203 59 107,600 1985 1985 1995	Capital Assets	Service Date	(Book Value)	Usable Life ¹	Annual Depreciation	net of Accumulated Depreciation	Service Date Year ²	Replacement Year 2015 ²	Inflated Cost Factor	Replacement	Replacement
1985 \$4,462 20 \$5203 50 107,600	Lift Station 1: Struve Road									1602	COST
1997 51321 10 550.2 50 100.500	Wet Well (Lined)	1985	\$4.062	20	\$202	4					
1985 51,562 15 51924 50 107,600	Pumps (2-20)	1997	\$9.321	2 5	4203	000	107.600	242.157	2.251	\$9,142	\$0
1997 50,300	Removal mechanism	1985	\$1 562	3 t	2552	05.	160.500	242.157	1.509	\$14,063	\$0
Cover Plate 1985 57,187 4U 5588 51,282 107,600 107	Controls (outdoors)	1997	200,70	CT :	\$104	\$0	107.600	242.157	2.251	\$3,515	₩.
State 1999 5,4,187 20 5109 50 107 600	Wet Well Cover Plate	1001	52,330	5	\$58	\$1,282	160.500	242.157	1.509	\$3 515	¢1 022
Scover Plate 1999 51,302 3 5967 596 50 166 60	Scada	1900	52,18/	20	\$109	\$0	107.600	242.157	2.251	\$4 922	טטיידי ר
1985 55759 40 5126 55,053 242,157 55,053 242,157 55,053 242,157 55,053 242,157 55,053 242,157 55,053 242,157 55,053 242,157 55,053 242,157 55,053 242,157 55,053 242,157 2002 2002 20,000 10 20,000	Walter Day Walter	TARA	\$2,902	က	\$965	\$0	166 600	242 157	7 7 7	77,277	06
S5,053	Valve box, Valves, & Cover Plate	1985	\$750	40	\$19	\$188	107 600	742.13/	1.454	54,218	\$0
1867 1985	INDICAL:	2015	\$5,053	40	\$126	\$5.053	242 157	242.13/	1.251	\$1,688	\$422
1985 \$5,454 20 \$173 \$50 107,600 \$1,000 \$1	Litt Station 1 Subtotal		\$28,167			\$6,522		242.137	T:000	\$5,053	\$5,053 *
1985 \$5,454 20 \$1,000 50 107,600 10 1985 107,600 10 1985 107,600 10 1985 1985 1987	Lift Station 2: Little Baja/North Harbor									111,044	\$7,408
1985 55,454 20 510,760 10,760	Wet Well (lined)	1000									
1,000	Plimas (7-30)	1985	\$5,454	20	\$273	\$0	107.600	242 157	7 251	642 274	
Cover Plate 1997 \$2,098 40 \$52 \$1,416 144,500 144,500 1997 \$2,390 20 \$117 \$233 160,500 1985 \$2,187 10 \$2190 \$2,187 10 \$2190 \$2,187 10 \$2190 \$2,187 10 \$2190 \$2 \$2,187 10 \$2190 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$	Bomound (2-20)	2001	\$10,000	10	\$1,000	\$0	172 200	242.427	1,400	\$12,214	0\$
te 1987 \$1,330 20 5117 5233 160.500 k Cover Plate 1985 \$5,300 40 5190 5191 109.600 k Cover Plate 1985 \$5,4907 40 5193 54,907 242.157 anding Island 1985 \$4,907 40 \$123 \$4,907 242.157 anding Island 1985 \$4,907 40 \$123 \$6,747 anding Island 1985 \$4,907 40 \$123 \$6,747 anding Island 1985 \$4,907 242.157 cover Plate 1989 \$2,520 20 \$212 \$6,747 Cover Plate 1985 \$5,406 20 \$1,000 \$1,000 cover Plate 1985 \$5,406 20 \$1,000 \$1,000 cover Plate 1985 \$5,406 20 \$1,000 cover Plate 1985 \$5,406 20 \$1,000 cover Plate 1985 \$5,406 20 \$5,000 cover Plate \$5,000 \$5,000 cover Plate	Nellioval mechanism	2002	\$2,098	40	\$52	\$1 416	144 500	742.127	1.400	\$14,063	0\$
te 1985 \$2,187 10 \$219 5.0 107.600 k Cover Plate 1985 \$2,187 10 \$219 5.0 107.600 k Cover Plate 1985 \$4,907 40 \$1.23 \$4,907 242.157 anding Island 1985 \$4,907 20 \$1.23 \$6,747 anding Island 1985 \$4,002 20 \$203 \$720 \$6 160.500 c Cover Plate 1985 \$4,002 20 \$1.00 \$1.24 0.00 k Cover Plate 1985 \$4,002 20 \$2.00 \$1.24 0.00 k Cover Plate 1985 \$4,002 20 \$2.00 \$1.24 0.00 k Cover Plate 1985 \$4,002 20 \$2.00 \$1.24 0.00 k Cover Plate 1985 \$4,002 20 \$2.00 \$1.24 0.00 k Cover Plate 1985 \$4,002 20 \$2.00 \$1.24 0.00 k Cover Plate 1985 \$4,002 20 \$2.00 \$1.24 0.00 k Cover Plate 1985 \$4,002 20 \$2.00 \$2.00 \$2.00 k Cover Plate 1985 \$4,002 20 \$2.00 \$2.00 \$2.00 k Cover Plate 2015 \$2,002 3 \$2.00 \$2.00 \$2.00 k Cover Plate 2015 \$2.00 \$	Controls (outdoors)	1997	\$2,330	20	\$117	\$233	144.300	242.157	1.6/6	\$3,516	\$2,373
Cover Plate 2000 \$5,000 3 5,100 5 172,000	Wet Well Cover Plate	1985	\$2.187	10	\$210	557	100.300	747.T2/	1.509	\$3,515	\$327
Cover Plate 1985 \$764 40 1985 \$131 109600	Scada	2000	\$3,000	m	\$1,000	O C	107.500	242.157	2.251	\$4,922	\$0
Sa0,740 S123 S191 109100	Valve Box, Valves, & Cover Plate	1985	\$764	40	\$1,000 \$10	5101	172.200	242.157	1.406	\$4,219	\$0
anding Island and and a second and a s	Pump for LF*	2015	206 075	9 6	0.15 0.15	1614	109.600	242.157	2.209	\$1,688	\$422
1985 \$4,062 20 \$203 \$0 107,600	Lift Station 2 Subtotal		\$30.740	P	\$173	54,907	242.157	242.157	1.000	\$4,907	\$4.907 *
1985 \$4,062 20 \$203 \$0 107,600 1987 \$9,321 10 \$992 \$0 107,600 1989 \$21,800 15 \$120 \$9 \$0 124,000 \$0 1989 \$21,800 15 \$120 \$9 \$0 124,000 \$0 1989 \$21,520 20 \$126 \$0 \$0 124,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0			מל ז'מכל			\$6,747				\$49,104	\$8,054
1985 \$4,062 20 \$203 \$9 107,600 1997 \$9,321 10 \$992 \$0 107,600 1989 \$1,280 15 \$120 \$9 \$0 160,500 1989 \$2,520 20 \$126 \$9 \$0 124,000 \$0 \$1,280 \$1,	Lift Station 3: Moss Landing Island										
1997 59,321 20	Wet Well (Lined)	1985	\$4.062	20	5000	24					
1987 5,321 10 5,932 50 160,500 1989	Pumps (2-20)	1997	200,10	2 6	\$203	05	107.600	242.157	2.251	\$9,142	\$0
re 1987 \$2,500 15 \$120 \$6 124,000 cover Plate 1987 \$2,520 20 \$126 \$932 160,500 Cover Plate 1985 \$2,520 20 \$126 \$932 160,500 Rd \$1002 \$3,000 3 \$1,000 \$0 17,000 Rd \$1,000 \$1,000 \$0 \$1,120 \$17,000 Rd \$1,000 \$1,000 \$0 \$1,120 Rd \$1,000 \$10,000 \$0 \$17,000 Rd \$1,000 \$2,000 \$10,000 \$10,000 \$1997 \$9,321 \$10 \$932 \$0 \$10,000 \$1985 \$1,32 \$1 \$1,132 \$10,000 \$2,330 \$2,330 \$3 \$62 \$31,22 \$10,000 \$1985 \$2,300 \$3 \$62 \$31,22 \$10,000 \$0 \$1,300 \$34,88 \$107,600 \$10,000 \$0	Removal mechanism	1989	126,65	Q 1	\$932	\$0	160.500	242.157	1.509	\$14,063	0.5
Technology	Controls (outdoors)	1002	51,800	ST :	\$120	\$0	124.000	242.157	1.953	\$3 515	05
Sample S	Wet Well Cover Plate	1997	\$2,330	30	\$78	\$932	160.500	242.157	1 509	\$3 515	51 400
Cover Plate 2002 13,000 2 3 51,000 5 50 172.200 5 Rd \$23,783 \$1,000 \$50 \$0 172.200 5 Rd \$1,120 \$1,120 \$1,120 Rd \$1,120 \$1,120 \$1,120 1985 \$4,062 20 \$203 \$0 107.600 1997 \$9,321 10 \$92 \$0 107.600 1985 \$1,132 \$10.500 \$0 107.600 Cover Plate 1985 \$2,330 35 \$67 \$1,132 \$10.500 Cover Plate 1985 \$2,187 \$35 \$62 \$31,2 \$10.600 Cover Plate 1985 \$2,187 \$46 \$18.8 \$107.600 \$1999 \$2,182 40 \$19 \$24.132 \$10.600 \$2,187 \$1,185 \$46 \$18.8 \$107.600 \$2,187 \$46 \$1.836 \$24.157 \$2,187 \$46 \$3.488 \$42.157	Scada	1989	\$2,520	20	\$126	\$0	124.000	242.157	1 953	\$40,000	00+'T¢
STSG 40 \$19 \$188 107.600 STSG 40 \$19 \$188 107.600 STSG 40 \$19 \$188 107.600 STSG 40 \$192 \$1,120 STSG 40 \$1,120 STSG 40 STSG	Valve Box Valves P. Carren Plate	7007	\$3,000	က	\$1,000	\$0	172.200	242 157	1 406	74,921	ς. Σ. ‡
S23,783 S1,120	Lift Station 2 Cirkotal	1985	\$750	40	\$19	\$188	107.600	242 157	2 251	54,219	05.5
Rd 1985 \$4,062 20 \$203 \$0 107,600 1997 \$9,321 10 \$932 \$0 160,500 1985 \$1,562 15 \$104 \$0 107,600 1997 \$2,330 35 \$67 \$1,132 160,500 1985 \$2,187 35 \$62 \$31,232 107,600 Cover Plate 1985 \$2,902 3 \$967 \$10,600 2015 \$1,826 40 \$18 107,600 \$2015 \$24,940 \$46 \$1,826 247,157	cit station southfulai		\$23,783			\$1,120			107.7	\$1,088	\$422
1985 \$4,062 20 \$203 \$0 107,600 1997 \$9,321 10 \$932 \$0 160,500 1985 \$1,562 15 \$104 \$0 107,600 e 1985 \$2,330 35 \$67 \$1,132 160,500 1989 \$2,902 3 \$967 \$1,32 107,600 2015 \$1,825 40 \$1,825 201,500 2015 \$2,824,940 \$3,458 207,157	Lift Station 4: Potrero Rd									341,003	\$1,828
1997 59,321 100 500 107,600 1997 1997 107,600 1997 1998 107,600 1997 1998 107,600 1998 1998 107,600 1998 1998 107,600 1998 1998 107,600 1999 1998	Wet Well (Lined)	1000	4								
Lay Sy321 10 5932 50 160.500 1985 \$1,562 15 \$104 \$60 1997 \$2,187 35 \$67 \$1,132 160.500 Cover Plate 1985 \$2,187 35 \$67 \$1,132 107.600 Cover Plate 2015 \$1,802 3 \$1,802 \$1,800 Cover Plate 2015 \$2,902 3 \$1,905 \$1,800 Cover Plate 5,802 40 \$1,802 \$1,805 Cover Plate 5,802 40 \$1,805 \$1,805 \$1,805 Cover Plate 5,802 40 \$1,805 \$1	Pumps (2-20)	1905	\$4,062	20	\$203	\$0	107.600	242.157	2.251	\$9 142	Ç
1985 \$1,562 15 \$104 \$0 107.600 1997 \$2,330 35 \$67 \$1,132 160.500 1985 \$2,187 35 \$62 \$312 107.600 1999 \$2,902 3 \$967 \$312 107.600 1985 \$750 40 \$199 \$107.600 1985 \$1,826 40 \$46 \$1,826 \$21,826 \$24,157 \$24,940 \$3,458 \$107.600 \$3	Removal mechanism	/661	\$9,321	10	\$932	\$0	160.500	242.157	1 500	41,000	ς Σ
e 1997 \$2,330 35 \$67 \$1,132 160.500 1985 \$2,187 35 \$62 \$312 107.600 Cover Plate 1985 \$2,902 3 \$967 \$0 166.600 2015 \$1,826 40 \$19 \$1,826 207.500 \$24,940 \$24,940 \$3,458 27.157		1985	\$1,562	15	\$104	\$0	107.600	242 157	7 7 5 7	\$14,003	O\$ ÷
e 1985 \$2,187 35 \$62 \$730 \$750 Cover Plate 1999 \$2,902 3 \$967 \$0 166.600 Sover Plate 1985 \$750 40 \$19 \$188 107.600 \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$46 \$1,826 \$24.157 \$24.157 \$24.157 \$100 \$100 \$100 \$100 \$100 \$100 \$100	Collinois (Outdools)	1997	\$2,330	35	\$67	\$1 132	160 500	77777	102.7	53,515	25
Cover Plate 1999 \$2,902 3 \$967 \$015 \$015 \$0166.600 Cover Plate 1985 \$750 40 \$19 166.600 2015 \$1,826 40 \$46 \$1,826 242.157 \$24,940 \$34.58 \$24,940 \$34.58	wet well cover Plate	1985	\$2,187	35	\$62	\$312	107.500	242.157	1.509	\$3,515	\$1,707
Cover Plate 1985 \$750 40 707 30 100.600 2015 \$1,826 40 \$46 \$1,826 242.157 \$24,940 \$24,940 \$3,458 \$3,458	Scada	1999	\$2,902	m	\$967	2155	107.600	242.157	2.251	\$4,922	\$703
2015 \$1,826 40 546 51,826 242.157 \$524,940 \$3.458	Valve Box, Valves, & Cover Plate	1985	\$750	40	\$19	0,000	102.600	242.157	1.454	\$4,218	\$0\$
\$24,940 \$3,458 \$3,458	Impeller Kit*	2015	\$1.826	40	SAS	\$188 61836	107.600	242.157	2.251	\$1,688	\$422
	Lift Station 4 Subtotal		\$24.940	2	0+0	31,826	747.157	242.157	1.000	\$1,826	\$1,826 *
			-21			93,430				\$42,890	\$4,659

Attachment A - MLWWCS Asset List & Valuation

Capital Assets	Placed in Service Date	Estimated Historical Cost (Book Value)	Estimated Usable Life ¹	Annual Depreciation	Current Book Value net of Accumulated Depreciation	CPI Index for Service Date Year ²	CPI for Est. Replacement Year	Inflated	Full 2015 Replacement	Depreciated 2015 Replacement
General Capital Assets								000	COST	COST
Series of Portable Generator	1983	\$25,000	25	\$1,000	\$0	99.600	747 157	2 421	201 000	
Manhole Renaire (3)*	1985	\$714,117	20	\$14,282	\$285,647	172.200	242 157	1 406	\$60,782	05
Scada - CCSD-installed system*	2015	\$20,985	40	\$525	\$20,985	242.157	242.157	1.000	\$5,096,541	\$2,038,616
General Capital Assets Subtotal		\$812.392	,	57,470	\$52,290	242.157	242.157	1.000	\$52,290	\$52,290 *
					776'9000				\$5,230,599	\$2,111,891
Future Capital Improvements										
Manhole Repairs (13)	N/A									
Lift Station Repair	N/A								\$91,000	\$91,000
General Capital Assets Subtotal									\$3,000	\$3,000
									\$94,000	\$94,000
GRAND TOTALS		\$920.022			021 2504					
					\$3/0/6¢				\$5,503,772	\$2,227,840

MLWWCS Capacity Allocation in gallons per day (gpd) 2015 Moss Landing Wastewater Collection System (MLWWCS) value, net of depreciation

\$2,227,840 140,000 \$15.91 200 **\$3,183** MLWWCS Connection Fee Rate per gpd

Estimated wastewater flow from a Single Family Dwelling (SFD), which equals 1 Equivalent Dwelling Unit (EDU) in gpd

MLWWCS Connection Fee per EDU (rounded to nearest whole dollar)

Denotes a Castroville Community Services District installed capital asset

The estimated useable life for Pumps and Scada changed to 10 years and 3 years from 20 or 25 years in 2005.

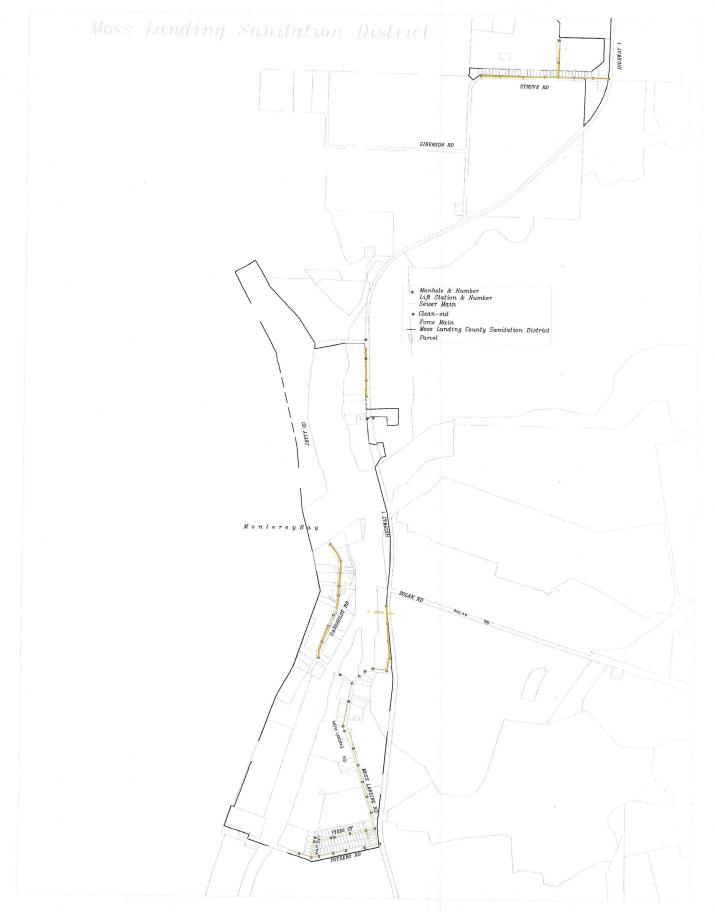
² U.S. Department of Labor, Bureau of Labor Statistics, Consumer Price Index for All Urban Consumers, U.S. City Average. The yearly average index was used and 2015 was estimated at 242.157 (2.29% increase from 2014, which is equal to the 10 yr average change from 2005-2014.) The Sanitary Lines asset uses the CPI Index for Service Date Year of 2000, which chronologically congruent with the County's 2000 replacement cost estimate.

³ Sanitary Lines 2015 Replacement Cost are calculated by escalating a 2000 cost estimate of \$88/linear foot from Pacific Grove during a sewer line replacement in FY 1999/2000. The original \$3,624,192 estimate

(7.8 mi. x 5280 ft. x \$88) has been escalated to 2015 dollars in the "Full 2015 Replacement Cost" column.

⁴ Future Improvements include 13 manhole repairs @ \$7,000/ea,(net of 3 completed in FY 2014-15); and \$3000 Lift Station repairs (Sources: 2014 Castroville Municipal Services Review, pg. 15, and Proposed Castroville CSD FY 2015/16 Proposed Budget, respectively.)

⁵ Per the Moss Landing Community Plan, Section 4.3.2.4, water resources needed for an unbuilt lot are approximately 250 gpd. The table above assumes 80% of this total or 200 gpd per EDU flow to the MLWWCS.





CASTROVILLE COMMUNITY SERVICES DISTRICT

MEMORANDUM

To:

CCSD Board of Directors,

From: Eric Tynan, General Manager

Date:

July 21, 2015

Re:

Proposed Amendment to 1984 Moss Landing Sewer Allocation Plan

BACKGROUND

The Moss Landing Sewer Allocation Plan (MLSAP) was created in 1984 when a bond was passed and a sewer system installed to alleviate pollution from septic systems in Moss Landing. The Bond was financed by a USDA loan to be paid back with user fees.

The MLSAP plan was based on the total capacity of 105,000gpd available at the Castroville treatment plant in 1984, which is documented in a County memo dated October 1, 1984. The capacity flow was split among 5 service areas: #1 Struve Road, #2 North Harbor, #3 The Island, #4 Potrero Road and #5 Downtown.

In a November 6, 1984 report to the Board of Supervisors it is noted that, "The allocation plan will be subject to further review as new uses are brought into the area" and "The current allocation plan is based on estimates of flow, revisions to the plan may be necessary and desirable based on actual flows." There is no evidence that a follow-up review of the MLSAP based on actual flow data of the entire system had been done until the Castroville CSD initiated its own study in August of 2013.

THE PROBLEM

The MLSAP is based on the 105,000 gpd capacity of the former Castroville treatment plant, this is documented in the 1984 memo to the Board of Supervisors. The Castroville treatment plant has been gone for decades, and was replaced by the MRWPCA Castroville regional pump station (RPS) which has a capacity of 2,700,000 gpd. The Castroville pump station in turn receives flow from the Moss Landing RPS which has a capacity of 309,000 gpd. While the MLSAP is based on a capacity of 105,000 gpd from a treatment plant that has long since been replaced, the actual system capacity of the Moss Landing sewer system is the 309,000

gpd limit of the Moss Landing RPS. Currently, the Moss Landing sewer system averages about 79,000 gpd.

The problem is that the MLSAP as it now stands is not working. Of the 5 service areas, #1 (Struve Road) is at 88% of its allocation, #2(North Harbor) is only using 10% of its allocation but has significant expansion plans for a restaurant, #3 (The Island) is exceeding its allocation, and has significant expansion plans and ample capacity, #4 (Potrero Road) is using about 31% of its allocation with no plans of using the rest and #5(Downtown) is using about 90% of its allocation. Clearly the facts show that there is a need for change

In short, the MLSAP is seriously out of date, not being followed, and in fact if it were followed would needlessly restrict access to unallocated capacity needed by residences and businesses in the Moss Landing community.

THE SOLUTION

The solution to the problem could be solved by increasing the MLSAP to 140,000 gpd. This is well below the actual system capacity of 309,000 gpd while leaving the remaining capacity in reserve and eliminating the MLSAP service areas altogether while making the allocations "at large" in the District so they can be used where they are needed.

Alternately, the Allocation system could remain at the current allocation while adding capacity to Zone #3-The Island and Zone #5-Downtown as long as it conforms to the Moss Landing Community plan and California Coastal Commission guidelines.

Therefore, I would propose to the CCSD Board, the County and the Coastal Commission that the new sewer allocations for the Moss Landing sewer system should be:

Totals	105,000	80%	140,000	+35,000
Area #5 Downtown	33,650	90%	52,650	+19,000
Area #4 The Heights	13,000	31%	13,000	none
Area #3 -The Island	14,000	100%	30,000	+16,000
Area #2 - North Harbor	10,100	10%	10,100	none
Area #1 -Struve Rd	34,250	88%	34,250	none
Current allocati	ion (gpd)	%	Prop. Allocation (gpd)	Difference (gpd)

CURRENT UPDATE ON CASTROVILLE CSD OPERATION OF THE MOSS LANDING SEWER SYSTEM

- The Moss Landing sewer system has not had a spill or any violations since CCSD took over operation and maintenance in 2011.
- The 7 illegal cross connections with the storm drain on Struve Road have been eliminated.
- The three dangerously degraded manholes on Highway 1 have been replaced.
- The Bond financing for the installation of the sewer system was paid off by CCSD with an interest free loan, immediately saving the Moss Landing community \$65,505 in interest.
- The initial draft CIP 5 year plan for the Moss Landing system shows over \$70,000 in savings in the 1st year, this in spite of capital improvements necessary due to years of deferred maintenance.
- A state of the art command and control system has been installed at all the sewer lift stations allowing for real time monitoring, trending and remote control of the system, thus reducing overall operation & maintenance while allowing for an immediate response to emergency situations.

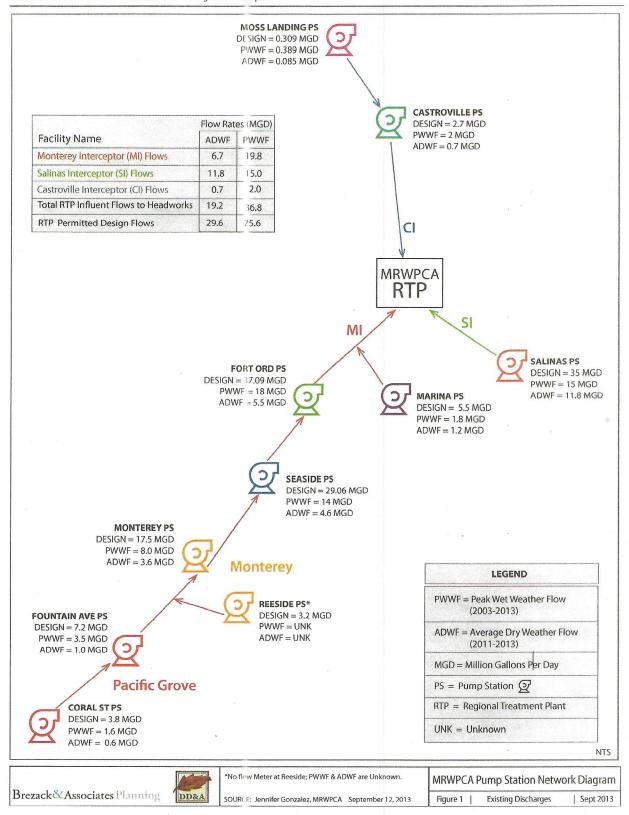


Figure 2: MRWPCA Pump Station Network Diagram



PLANNING DEPARTMENT

Memorandum

Members of the Board of Supervisors

DATE: October 1. 1984

Public Works Department and Planning Department FROM:

SUBJECT: MOSS LANDING SANITATION DISTRICT INTERIM SEWER ALLOCATION PROGRAM

This technical report explains the need for an allocation plan for the sewer capacity of the Moss Landing County Sanitation District. It states the need for such a proposal and describes the methodology for preparing it. proposal reflects the design and capacity of the sewerage system, priorities mandated by the Coastal Commission's permit to construct system, and the policies of the Moss Landing Community Plan of the North County Land Use Plan of the Local Coastal Program.

The Environmental Protection Agency (EPA) and the State Water Resources Board approved and funded the design and construction of a wastewater collection system to accommodate a flow of 105,000 gallons per day (GPD) average daily dry weather flow. This flow is considered the absolute limit for allocation purposes because it is related to the capacity of the treatment facilities of the Castroville County Sanitation District, which will receive and process the flow.

The flow allocation and the design of the system were based on studies by the engineering consultants and letters of intent from the potential users at the time the system's design was being formulated. Conditions of the Regional Coastal Commission's permit authorizing construction of the system require that priority for service be assigned to five categories of existing and proposed land uses. The permit also established resource areas including dune, wetlands and agricultural lands and prohibited sewer service or guarantee of service to them.

The priorities designated in the Coastal Permit are:

Priority Existing uses.

Priority II. Moss Landing and Salinas River State Beaches, and the Harbor Districts pumpout facility.

Priority III. New or expanded coastal dependent industries.

New or expanded essential public services, basic indus-Priority IV. tries or recreational uses.

Priority V. All other uses.

The engineering studies conducted by Engineering Science during the design of the system estimated that 66,500 GPD of wastewater would flow from existing uses. This amount constitutes Priority 1 in accordance with the Coastal Permit and is presumed to have remained constant because of the moratorium on new construction and the limit of flow from converted uses to

REPORT TO MONTEREY COUNTY BOARD OF SUPERVISORS

PAGE 2

RE: MOSS LANDING SANITATION DISTRICT SEWER ALLOCATION PLAN

- (c) The priority uses of Moss Landing Beach, Salinas River Beach and the Moss Landing Harbor district pump-out are given priority allocations.
- (d) The full capacity available for development of coastal-dependent industrial uses on Moss Landing Island is provided.
- (e) The balance of the capacity in the system is essentially pooled by service area to allow for new or expanded uses consistent with the Moss Landing Community Plan of the North County Land Use Plan.
- 3) The implementing ordinance will require a use permit for new uses in the district area. Through the review and decision-making process allocations will in effect be made by grant of the use permit. The availability of sewer capacity and impact of a project on that capacity will be an integral part of the decision-making process.
- 4) The allocation plan will be subject to further review as new uses are brought into the area and specific sewage flow information is gathered. The current allocation plan is based on estimates of flow. Revisions to the plan may be necessary and desirable based on the actual flow data that may be available over the first several months of operation.

DALE ELLIS

Zoning Administrator

11/1/84

DE/mlk

Attachments: Allocation Plan, Background Report, Draft Ordinance

CC: Clerk to Board (15), Jose Ramos-County Counsel, Applicant, File, Director of Public Works

PEC.	MOS9 LA	EPORT TO MONTEREY NDING SANITATION LLOCATION PLAN	DISTRICT	DARC	ME ME	Public Works Director ERVISORS LASSISTANT P.W. Director AREDIPERING AT EAdministration 6 Ne28 4 Count	INITIAL		ACTION
		DISTRICT NO.	1			Paperty Devel	A		
	DEPARTMENT	PLANNING	, a,		1	Pecalel Survises	Z	É mai	
	RECOMMENDAT	ION mended that the	Board of	0	jo -	Traffic & Progress Litter Investig for Road Damage Inv. & Safety I			

Board of Directors of the Moss Landing County Sanitation District

- 1) Approve the sewage allocation plan for the Moss Landing
- 2) Adopt an amendment to Ordinance No. 1 of the Moss Landing County Sanitation District to enable the allocation program to be administered and
- 3) Authorize the allocation plan and ordinance to be submitted to the California Coastal Commission for their approva

SUMMARY

The construction of the facilities for the Moss Landing County
Sanitation District required approval from the State Coastal Commission. In granting the permit the Coastal Commission required the allocation plan to be prepared by the County and approved by the Coastal Commission. Prior to your October 16th hearing you were sent allocation plan, background report and an implementing ordinance. Copies of these materials are attached to this report.

DISCUSSION

- 1) The Board needs to approve an allocation plan and implementing ordinance to allow submittal of the plan to the State Coastal Commission. Until the State Coastal Commission approves the plan allocation of sewer capacity for new uses in the district cannot be allowed. Without an allocation of sewer, new development cannot take place in the Moss Landing area.
 - 2) The allocation plan provides for the following:
- (a) All existing uses in the district will receive capacity to dispose of their current waste
- (b) Each vacant parcel in the district is allocated 250 gallons per day flow. This capacity is equal to that of a single family dwelling.

Resolution No. 2015-7 Resolution of the Board of Directors Castroville Community Services District Accepting the 2015 Moss Landing Sewer Allocation Plan

July 21, 2015

RESOLVED by the Board of Directors ("Directors") of the Castroville Water District ("District"), at a regular meeting duly called and held on July 21, 2015 at the business office of the District, 11499 Geil Street, Castroville, California as follows:

Whereas; On July 13, 2015 the Castroville Community Services District consolidated with the Moss Landing County Sewer District.

Whereas; The Castroville CSD investigated the 1984 sewer allocation plan and determined that the plan was seriously out of date and needed to be modified to deal with potential applications for new service as well as using the current capacity in a fair and equitable manner.

Whereas; The investigation also found that there was far more capacity than the 1984 allocation plan accounted for.

Whereas; The 1984 MLSAP plan was based on the total capacity of 105,000gpd available at the Castroville treatment plant in 1984, which is documented in a County memo dated October 1, 1984.

Whereas; The capacity flow was split among 5 service areas: #1 Struve Road, #2 North Harbor, #3 The Island, #4 Potrero Road and #5 Downtown.

Whereas; In a November 6, 1984 report to the Board of Supervisors it is noted that, "The allocation plan will be subject to further review as new uses are brought into the area" and "The current allocation plan is based on estimates of flow, revisions to the plan may be necessary and desirable based on actual flows."

Whereas; There is no evidence that a follow-up review of the MLSAP based on actual flow data of the entire system had been done until the Castroville CSD initiated its own study in August of 2013.

Whereas; The MLSAP is based on the 105,000 gpd capacity of the former Castroville treatment plant; this is documented in the 1984 memo to the Board of Supervisors.

Whereas; The Castroville treatment plant has been gone for decades, and was replaced by the MRWPCA Castroville regional pump station (CRPS), which has a capacity of 2,700,000 gpd. The Castroville pump station in turn receives flow from the Moss Landing RPS (MLRPS), which has a capacity of 309,000 gpd.

Whereas; While the 1984 MLSAP is based on a capacity of 105,000 gpd from a treatment plant that has long since been replaced, the actual system capacity of the Moss Landing sewer system is the 309,000 gpd limit of the Moss Landing RPS.

Whereas; Currently, the Moss Landing sewer system averages 79,000 gpd.

Whereas; The MLSAP as it now stands is not working. Of the 5 service areas, #1 (Struve Road) is at 88% of its allocation, # 2(North Harbor) is only using 10% of its allocation but has significant expansion plans for a restaurant, #3 (The Island) is exceeding its allocation, and has significant expansion plans and ample capacity, #4 (Potrero Road) is using about 31% of its allocation with no plans of using the rest and #5(Downtown) is using about 90% of its allocation.

Whereas; Clearly the facts show that there is a need for change

Whereas; The MLSAP is seriously out of date, not being followed, and in fact if it were followed would needlessly restrict access to unallocated capacity needed by residences and businesses in the Moss Landing community.

NOW, THEREFORE, BE IT RESOLVED, that the Board of Directors of the Castroville Community Services District does hereby accept the 2015 Moss Landing Sewer Allocation as prepared by District Staff.

The CCSD Board as the official representative and legal authority responsible for the Moss Landing sewer system finds that the amended MLSAP is:

Zone	Current alloc	ation (gpd)	%	New allocation (gpd)	Diff (gpd)
Area #1 -St	truve Rd	34,250	88%	34,250	none
Area #2 - N	lorth Harbor	10,100	10%	10,100	none
Area #3 -Th	ne Island	14,000	100%	30,000	+16,000
Area #4 Th	e Heights	13,000	31%	13,000	none
Area #5 Do	wntown	33,650	90%	52,650	+19,000
Totals		105,000	80%	140,000	35,000

P Castrovi	PASSED AN	ND ADOPTED on July 21, 2015, by the Board of Directors of the nity Service District by the following roll call vote:
А	vyes:	Directors
N	loes:	Directors
Al	bsent:	Directors
Al	bstained:	Directors
		David Lewis, President
ATTEST:	:	
Lidia San	ntos, Secret	ary
		CERTIFICATE OF SECRETARY
cerunes t	ne undersigi that the for July 21, 201	ned Secretary of the Board of the Castroville Water District hereby regoing is a full, true and correct copy of Resolution No. 2015-7
		Lidia Santos, Secretary

CASTROVILLE COMMUNITY SERVICES DISTRICT INVESTMENT AND DEPOSIT POLICY

BACKGROUND AND PURPOSE

State law requires that the District's Treasurer submit to the Board an annual statement of Investment Policy and periodic reports regarding investments and deposits. This document is the Annual Statement of Investment Policy for FY 2015/2016.

Pursuant to California Government Code Sections 61050(c) and 61053 (b) the Board of Directors ("Board") has appointed the General Manager to be the District Treasurer. Pursuant to Government Code Section 61053(a), the Board has established an alternative depository, other than the County of Monterey, for the District's funds.

Pursuant to California Government Code Section 53646(a)(2), regarding investments and deposits of District funds, the District deposits and investments shall be made by the District in accordance with this policy.

I. <u>OVERALL POLICY</u>

When investing, re-investing, purchasing, acquiring, exchanging, selling or managing public funds, the primary objective of the District shall be to safeguard the principal of the funds under its control. The secondary objective shall be to meet the liquidity needs of the District. The third objective shall be to achieve a return on the funds under the District's control. When depositing funds pursuant to Section 53630 et seq., the District's primary objective shall be to realize maximum return, consistent with prudent financial management.

The District shall maintain an operating fund with enough reserve to avoid borrowing because of routine disruptions in revenue. The District shall maintain a replacement fund with a reserve fund for the replacement of facilities which will avoid all or part of the cost of borrowing. A reserve fund element should be calculated for each physical asset. The District shall maintain a reserve fund to replace facilities lost due to catastrophic events and to pay for the defense of claims often associated with such losses.

II. <u>APPLICABLE LAW</u>

All references to code sections in this Statement, unless otherwise specified, are from the California Government Code. The District's investment policy is based on provisions of the California Government Code commencing with Section 53600 governing the investments of local agency funds and deposits of public monies. All references to code sections in this Statement, unless otherwise specified, are from the California Government Code.

CASTROVILLE COMMUNITY SERVICES DISTRICT 2015/2016 INVESTMENT POLICY Page 2

The District's investment policy is based on provisions of the Section 53600 and following governing the investments of local agency funds and public monies. The District's deposit policy is based on the provisions Section 53630 and following governing the deposit of local agency funds and public monies.

All District funds will be invested in compliance with governing provisions of law Government Code Sections 53600 et seq. and this policy. All District deposits will be made in compliance with Sections 53630 and following and this policy. If there is any inconsistency or conflict between the applicable state laws and the policies expressed in this Statement, the statutory provision shall be the policy of the District.

In accordance with Section 53600.3, the District intends to invest prudently in order to safeguard the invested principal and maintain adequate cash availability for the anticipated needs of the District. In accordance with Section 53637, the District intends to make its deposits with the objective of realizing maximum return, consistent with prudent financial management. With respect to deposits made by the District, such deposits shall be made with As far as possible, all money belonging to or in the custody of the District, including money paid to the Treasurer or other official to pay the principal, interest, or penalties of bonds, shall be deposited for safekeeping in an institution as described in Section 53635.2.

III. AVAILABILITY OF FUNDS

- A. <u>Funds For Immediate Expenditure</u>. An amount approximately equal to the total of all District expenditures for an average three-month period shall be maintained in active deposits, as defined by Section 53644(a), such as the State Treasurer's Local Agency Investment Fund (LAIF). All Deposits (both active and inactive) shall be managed in accordance with Sections 53630 through 53686.
- B. Funds Not Required for Immediate Expenditure. All funds in excess of the amount needed for immediate expenditure as described in paragraph A, shall either be a deposited as set forth in Section V, below with the objective of realizing maximum return, or invested in acceptable investment instruments as described in Section IV, below. Periodic analysis of cash flow during the fiscal year shall serve as the basis for determining when such funds should be made available for expenditure, so that an appropriate maturity date of deposits or investments may be fixed accordingly.
- C. <u>Earned Interest</u>. In accordance with Section 53647, interest earned on all money deposited belongs to, and shall be paid quarterly into the general fund of, the District, unless otherwise directed by law. Notwithstanding this provision, the Board may direct such interest to be paid to the fund which contains the principal on which the interest accrued.

IV. ACCEPTABLE INVESTMENT INSTRUMENTS

The District's investment portfolio may include the following instruments subject to state law and subject to the constraints herein stated:

- A. Negotiable certificates of deposits, subject to the limitations set forth in Section 53601(h) and Section 53638. Purchases of certificates of deposits shall not exceed thirty percent (30%) of the District's idle funds;
- B. Deposits in the Local Agency Investment Fund (LAIF), subject to the provisions governing deposits which are set forth in Sections 53630 through 53686. No investment with the Local Agency Investment Fund may, by state regulation, exceed fifty million dollars (\$50,000,000);
- C. Passbook savings accounts, subject to the provisions governing deposits which are set forth in Sections 53630 through 53686. In accordance with Section 53637, no funds shall be deposited into a credit union if a member of the Board or a District employee also serves on the board of directors or any committee of the credit union;
 - D. Bonds and other evidences of indebtedness as set forth in Section 53601(a)-(e);
- E. Obligations issued by banks, and other participations and instruments as described in Section 53601(f);
 - F. Bankers acceptances as described in Section 53601(g);
 - G. Any other security or investment authorized by Section 53601(a)-(p).

V. <u>DEPOSITS</u>

- A. All deposits shall be made in accordance with state law and are subject to the constraints stated herein:
- 1. The depository has received an overall rating of not less than "satisfactory" in its most recent evaluation by the appropriate federal financial supervisory agency in accordance with Section 53635.2;
 - 2. The funds are available for withdrawal in accordance with Section 53644;
 - 3. Security is provided for the deposits in accordance with Section 53652;
- 4. The deposits do not exceed the maximum deposit limitations set forth in Section 53638 and 53635.8;

CASTROVILLE COMMUNITY SERVICES DISTRICT 2015/2016 INVESTMENT POLICY Page 4

- 5. The contract for deposit complies with Section 53649; and
- 6. All other requirements of state law are met.

B. Types of deposits authorized are:

- 1. Deposits in the Local Agency Investment Fund (LAIF), subject to the provisions governing deposits which are set forth in Sections 53630 through 53686. No investment with the Local Agency Investment Fund may, by state regulation, exceed fifty million dollars (\$50,000,000);
- 2. Passbook savings accounts, subject to the provisions governing deposits which are set forth in Sections 53630 through 53686. In accordance with Section 53637, no funds shall be deposited into a credit union if a member of the Board or a District employee also serves on the board of directors or any committee of the credit union;
- 3. Time deposits (sometimes referred to as non-negotiable certificates of deposit); and
 - 4. Any other deposits allowed by law.

VI. <u>INVESTMENT AUTHORITY AND REPORTING REQUIREMENTS</u>

- A. District Treasurer. The District General Manager shall perform the duties of "treasurer" under Sections 53630 through Sections 53686. District funds deposited in any account are deemed to be in the treasury of the District, pursuant to Section 53636. The District Treasurer is responsible for the safekeeping of money in his or her custody and shall enter into any contract with a depository relating to any deposit which in his or her judgment is to the public advantage, as provided by Section 53649. The District Treasurer is responsible for compliance with all state laws governing the day-to-day management of deposits as set forth in Sections 53630 through 53686.
- B. Borrowing funds. In making any decision that involves borrowing in the amount of one hundred thousand (\$100,000) or more, the Board shall discuss, consider, and deliberate each decision as a separate item of business on the agenda of its meeting as prescribed in the Government Code, commencing at Section 54950.
- C. Investment Committee. The Board Investment Committee shall meet periodically to review the cash flow requirements of the District and the compliance of its deposits and investments with this Statement.
- D. Monthly report. As required by Section 53646, the District's Treasurer shall render a monthly report to the Board, the chief executive officer and the internal auditor, including the following information about each of the District's deposits and investments:
 - 1. The type of deposit or investment, issuer, date of maturity par;

- 2. The total dollar amount invested in all securities, investments and moneys held by the District;
- 3. Description of any of the District's funds, investments or programs that are under the management of contracted parties, including lending programs. With respect to all of the District's securities that are under management of any outside party that is not also a local agency or LAIF, the report shall also include a current market value as of the date of the report, and shall include the source of this same valuation.
- 4. A statement of compliance of the portfolio to this Statement of Investment Policy, or, if the portfolio or any portion of it is not invested in accordance with this Statement of Investment, a clear and concise statement identifying the manner in which the portfolio is out of compliance with this Statement of Investment.
- 5. A statement denoting the ability of the District to meet its expenditures for the next six months, or provide an explanation as to why sufficient money shall, or may not be available.
- 6. A subsidiary ledger of deposits and investments may be used in the report in accordance with accepted accounting practices.
- 7. Whatever additional information the Board may require.
- E. In-Lieu Statements. For District deposits and investments placed in the Local Agency Investment Fund, created by Section 16429.1, in National Credit Union Share Insurance Fund-insured accounts in a credit union, in accounts insured or guaranteed pursuant to Section 14858 of the Financial Code, or in Federal Deposit Insurance Corporation-insured accounts in a bank or savings and loan association, in a county investment pool, or any combination of these, the Treasurer may supply the most recent statement or statements received by the District from these institutions in lieu of the information required by paragraph D(1)-(7) above.
- F. Annual Board Review. The Board shall meet annually to review the District Investment portfolio, monthly reports prepared pursuant to Section 53646 of the Government Code, and any other relevant information regarding anticipated cash requirements for the purpose of selecting deposit or investment instruments for District funds.

2015 ELECTION





COASTAL NETWORK

SEAT A

term ends 2018

Robert Blair Nipomo Community Services District

Peter Le

Marina Coast Water District

Elaine Magner Pleasant Valley Recreation & Park District

Please vote for only one.

* incumbent running for re-election

SIGNATURE:

MEMBER DISTRICT:

Must be received by 5pm, August 7, 2015. CSDA, 1112 I Street, Suite 200, Sacramento, CA 95814



CASTROVILLE COMMUNITY SERVICES DISTRICT

GENERAL MANAGER'S REPORT

JULY 21, 2015

Regulatory Compliance

- No coliform violations (all routine samples negative) for June 2015
- Received documentation requiring annual water extractions and distributions of water sales from MCWRA, SWRCB (waiting for DWR)
- □ Submitted water quality reports to 8 large Water system customers
- □ Preparing CDPH Well permit for new well #5
- □ Preparing DWR Well permit for new well #5
- □ Preparing MCWRA Well permit for new well #5
- Regulatory documentation for CCSD sewer jetting activities
- Submitted California Integrated Water Quality "No spill" report for CCSD and Moss Landing for June 2015
- Regulatory documentation for MLCSD sewer jetting activities
- Regulatory documentation for CCSD sewer jetting activities

Current Projects

- □ MLCSD Operations, see report in Board packet
- Moro Cojo Operations, see report in Board packet
- Investigate North entrance property for soccer fields
- □ Permit new Well 5 (formerly Well 2B) including CEQA documentation
- Address Moss Landing sewer allocation plan
- Update sewer ordinances for CCSD and Moss Landing- Sept-2014
- □ Investigate blockage on Castroville Blvd sewer siphon
- □ Sewer cleaning, repair, video and maintenance program for CCSD
- □ Assist NCP&RD with proposed tax measure committee formed
- Enforce Water Conservation level 2

Completed Projects

- 2 Street light out- reported to PG&E
- □ Repaired leak on Del Monte Street
- Completed draft Moss Landing Sewer Connection fee study
- 14 stormdrain bars installed
- Award applicants for 218 rate study and financial plan

Upcoming Projects

- □ Well #3 replacement / rehab
- Meet with NMR&PD Ballot Committee re: tax measure for NCR&PD
- Resolve Moss Landing Sewer Allocation Plan
- Resolve Moss Landing MRWPCA seat on Board of directors
- Consider Desal opportunities
- Design Washington sewer bypass line

Meetings/Seminars (attended)

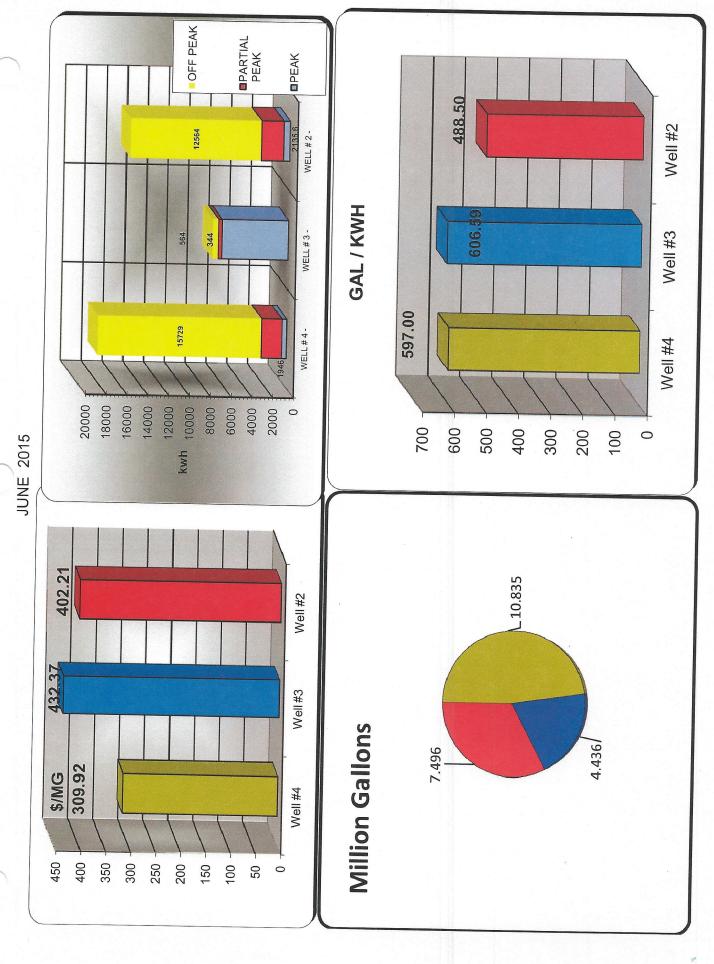
- □ Kick off meeting for Well #5 Arsenic Treatment System installation
- Meeting with Supervisor Phillips and Monterey County re: Moss Landing Sewer allocation
- □ Met with IRWMG to discuss \$2.5 million grant funding for new well
- □ Met with Monterey County Planning re: Proposed Soccer field and MLSAP
- Met with Dale Huss, Vice President of Ocean Mist re: GSA formation
- □ Met with Bill Kocher MCWD IGM re: GSA formation
- Met with staff to discuss performance
- Monthly Rotary Board meeting

Meetings/Seminars (upcoming)

- Redevelopment Oversight Committee- Ron
- Monterey County Sherriff's Citizens Advisory Group-Adriana & Eric
- □ NMR&PD Ballot Committee re: tax measure for NCR&PD
- MRWPCA representation for Castroville & Moss Landing systems
- Special District Water Managers Meeting
- Special District Managers meeting
- Meeting with Moss Landing Chamber re: undergrounding project
- □ MRWPCA meetings Ron
- □ TAMC HWY 156 Čitizens Advisory Group (CAG)

Improvements/Ideas/Suggestions

- Consider Tony Akel to do Sewer master plan for Moss Landing
- □ Select areas for Saddle and lateral replacement program



						/h	Well #2	488								
						Gal / Kwh	Well #3	209								
							Well #4	265								I
	Well #2	402.21														
\$ / MG	Well #3	432.37														
	Well #4	309.92								SNO						
										LION GALI		PER ACFT				
	PG&E \$		\$3,358	\$1,918	\$3,015		\$8,291		\$364	AVG. \$ PER MILLION GALLONS	\$120	AVG \$ PRICE PE				
	owx omois	919752000	10.835	934480000 930044000 4.436	249967000 242471000 7.496		22.767			A		AV				
	HWA JATOT		18149	7313	15345		40807									
	AMBA PAO	457700	67/61	564	12564		28857									
	AABA JAITAAA	1046	1340	344	2135.6		4425.6									
	PEAK	VLV	7	6406	644.96		7524.96									
T	3\$94	6/15/2015		6/15/2015	6/15/2015											
	JAN-15 to FEB-15	WELL #4-		WELL #3 -	WELL # 2 -		MONTHLY TOTALS									



CASTROVILLE COMMUNITY SERVICES DISTRICT

OPERATIONS REPORT

Emergency calls for the month of June 2015:

a) N/A

Maintenance:

- a) Continue to exercise valves in the distribution system.
- b) Continue to flush the fire hydrants.
- c) Run the stand-by engines at the water plant sites bi-weekly.
- d) Run the stand-by engines at the sewer lift station weekly.
- e) Cleaned storm drains.
- f) Jetted sewer mains.
- g) Jetted storm drains.
- h) Adjusted Moss Landing Station antenna.
- i) Continued to install bars at storm drain basin inlets (15).
- j) Adjusted Well Site 4 transducer.
- k) Responded to Station 3 Pump #1 fault.
- I) Tested backflows (30).
- m) Chloride samples at all well Sites.
- n) Painted control panel and the generator box at Castroville Blvd.
- o) Supervised the repair of the leak on Merritt St. in front of The Patio.
- p) Responded to low chlorine residual at Well Site 4.
- q) Swapped a new impeller for Moss Landing Station 3's Pump 1.

Work Orders:

- a) 48 Hour notices 53
- b) Clear box 0
- c) Final bill read meter 14
- d) Investigate 1
- e) Miscellaneous 5
- f) Install / Change Meter 11

- g) Turn On Service 3
- h) Padlock Service 4
- i) Toilet Rebate inspection 2
- j) Reconnection 1
- k) Shut Off 1
- 1) *Water Conserve Warnings 5
- m) TOTAL WORK ORDERS 100

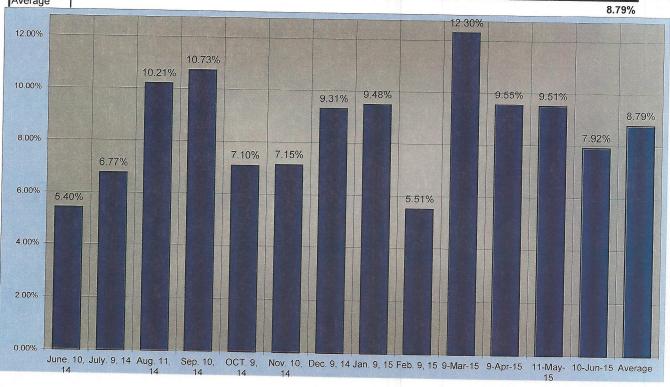


Castroville Community Services District

Percent Water Loss Month & Year



Month	Site 2 Well Gal.	Site 3 Well Gal.	Site 4 Well Gal.	Totals Water Pumped	Totals Water Sold	miscellaneous	Unaccounted Water %
June. 10, 14	7410000	3190000	14349000	24949000	23236986	Hydrant meters 335179. Jetting 7500gal. Flushing 8k gal. Leaks 6000. 364679 FD 4000	5.40%
July. 9, 14	11767000	1576000	10869000	24212000	22052281	gal.Flushing 22k gal.Leaks 10k. FD 521284 4000	6.77%
Aug. 11, 14	9680000	4555000	14097000	28332000	24539658		10.21%
Sep. 10, 14	10962000	4598000	9436000	24996000	21834479	Hydrant meters 405259 Jetting 15000k gal.Flushing 0k gal.Leaks 150000k. FD 478259 4000	10.73%
OCT. 9, 14	12169000	4407000	7586000	24162000	21361653	Hydrant meters 251178. Jetting 14000K gal.Flushing 0k gal.Leaks 760000k. FD 1085000 4000	7.10%
Nov. 10, 14	13377000	4465000	6461000	24303000	22370787	Hydrant meters 251178. Jetting 16000k gal.Flushing 10k gal.Leaks 10k. FD 195178 ⁴⁰⁰⁰	7.15%
Dec. 9, 14	5635000	3150000	8728000	17513000	15765109	Hydrant meters 69632. Jetting 13320k gal.Flushing 24k gal.Leaks 12k. FD 117853 4000	9.31%
an. 9, 15	4680000	3880000	7432000	15992000	14263410	Hydrant meters 153789. Jetting 25500k 212292 gal.Flushing 3k gal.Leaks 25k. FD 4000	9.48% 4
eb. 9, 15	7517000	0	8556000	16073000	14987234	gal.Flushing 22k gal.Leaks 20k. FD 200396	5.51%
9-Mar-15	6554000	0	8854000	15408000	13323203	Hydrant meters 160147, Jetting 10k 190147 gal.Flushing 10k gal.Leaks 0k. FD 4000	12.30% 4
9-Apr-15	6368000	2950000	11432000	20750000	18485877	gal.Flushing 21k gal.Leaks 10k. FD 283420 4000	9.55%
11-May-15	8845000	1064000	12559000	22468000	20011977	gal.Flushing 18k gal.Leaks 20k. FD 320042 4000	9.51%
10-Jun-15 verage	6686000	4729000	10309000	21724000	19595303	Hydrant meters 369362 Jetting 20k 407362 gal.Flushing 10k gal.Leaks 0k. FD 4000	7.92% 40
- ago							8.79%





CastrovilleJUNE 2015 JETTING



Page 1 of 1

CASTROVILLE COMMUNITY SERVICES DISTRICT STORM DRAIN RECOVERY FOR 2015

2013	POUNDS	300	5	100	40	4360		09	09													
	AMOUNT	Jetted & Vaccum Storm Drain	Cooper And McDougall	Union St	Union St	Jetted & Vaccum Storm Drain Mead/Geil	Castonillo	Clean Out CB063, CB064	, coop (2004)													TOTAL DOLLAR
ODEDATOD	DOM'S	DC/RG	Ma	SW SW	MG/DC	MG/DC	MG/DC	MG/DC							Academies California of the compression of the comp							
DATE	1/12/2015	2/27/2015	4/23/2015	5/19/2015	6/4/2015	6/5/2015	6/30/2015	7/1/2015														

Castroville Community Services District Grease Source Control Program

Facility Name	Vo	į	Poc	Facility Type	Current Size	Equipment Location	Inspection	Date Of 2nd Inspection	Comments
Alfonso's Restaurant	11252	Merritt St.	Rene Herrera	Mexican Restaurant	1250 Gallon	Behind building			
2	11290	Merritt St.	Steve Holt	Fast Food Restaurant	1500 Gallon	Next to drive thru	3/24/2015		in Compliace
	10701	Merritt St.	Elena De Leon	Bar/Grill	80 Gallon Trap	Behind building	4/8/2015		In Compliance
Taqueria Y Cenadura Mi Pue	10768	Merritt St.		Restaurant	80 Gallon Trap	In kitchen next to	6/15/2015		In Compliace
Franco's Restaurant	10639	Merritt St.	Ernie Sanchez	Bar/Catering	80 Gallon Trap	In kitchen under sink			
Giant Artichoke Restaurant	11261	Merritt St.	Janet Salazar	Retaurant	150 Gallon Trap	Behind building in	2/24/2015		In Compliance
Hanabi Japanese Restaurant	11276	Merritt St.	Keiko Ortiz	Sushi Bar	80 Gallon Trap	Behind building	4/8/2015	6/22/2015	In Compliance
	11286	Merritt St.	Alfredo Medrano	Bakery	80 Gallon Trap	Under sink	1/20/2015	6/22/2015	In Compliance
	10700	Merritt St.		Restaurant	150 Gallon Trap	In back room	6/24/2015		Parameter 1.
Li Yuen Chinese Restaurant	11578	Merritt St.	Caishun Lin	Chinese Restaurant	150 Gallon Trap	Behind Building	1/20/2015	6/22/2015	In Compliance
Mariscos El Nayarita	10624	Merritt St.	Damaso Tapia	Restaurant	80 Gallon Trap	In storage room	3/13/2015	7/2/2015	In Compliance
Produce 2	10905	Merritt St.	Martin Hidalgo	Fast Food	80 Gallon Trap	Behind Building	N/A		Bisines Placed
Michoacan Meat Market	10830	Merritt St.	Jose Alcala	Meat/ Taqueria	80 & 150 Gallon	Next to triple sink	7/2/2015		Pagalo positiona
	10749	Merritt St.	Paul Bellone	Bar/Catering	750 Gallon	Back parking lot	3/13/2015		In Compliance
Missing Hole Donuts	11572	Merritt St.	Dan Deline	Donut Factory	80 Gallon Trap	Under sink	6/24/2015		in compliance
	10660	Merritt St.	Sergio Martinez	Bar/Food shack	Unknown	10670 merritt st in	4/8/2015		in Computation
Nick's Highway Market	11394	Merritt St.	Nick Haro	Convenience	80 Gallon Tran	back room	140001		iii Corripiiance
North County Rec's & Parks	11261	Crane St.	. Indv Burditt	Store/Deli	(2) 80 Gallon	Storage Room &	4/15/2015		In Compliance
Panaderia Guadalaiara	11050	Droston Ct	and cardin	Rec Center	Traps	Kitchen	4/8/2015		In Compliance
3	0001	reston at.	Armando Kamirez	Bakery	80 Gallon Trap	Under sink	6/22/2015		In Compliance
	10499	Merritt St.	Jaime Padilla	Grocery Store/Meat	750 Gallon	Back Driveway	2/24/2015	6/22/2015	In Compliance
Reynoso Meat Market	10696	Merritt St.	Maria Reynoso	Grocery Store/Meat	80 Gallon Trap	Back Room	3/4/2015		In Compliance
Reynoso Super Market	10750	Merritt St.	Maria Reynoso	Grocery Store/Meat	80 Gallon Trap	Under meat cutting	3/4/2015	6/24/2015	In Compliance
Rico's Coffee & Deli	11241	Merriitt St.	Gaby Rico	Deli/Coffee	80 Gallon Trap	Behind Building	2/24/2015	6/22/2015	in Compliance
	1200	Merriitt St.	Silvia Barrientos	Pizza	80 Gallon Trap	Under sink	7/2/2015		In Compliance
	11256		Angie Harvey	Deli	80 Gallon Trap	Under back sink			
	11288	Merritt St.		Grocery Store	80 Gallon Trap	Under meat dept sink	3/25/2015	6/19/2015	In Compliance
	11576	Merritt St.	Jose Teruel	Taqueria	80 Gallon Trap	Behind building	1/20/2015		In Compliance
The Central Texan BBQ	10500	Merritt St.	Don Elkins	BBQ Restaurant	80 Gallon Trap	Behind building			
	11616	Merritt St.	Sung Jo	Burger Restaurant	80 Gallon Trap	Behind Building	1/20/2015	6/22/2015	n Compliance
Trolley Car Rotisserie	10961	Merritt St.	Jose Mondragon	Rotiserrie Foods	80 Gallon Trap	Under sink	7/2/2015	T	ometions of the continued of the continu
	11020	Preston St.	Efrain Barrera	Ice Cream	80 Gallon Trap	Under sink	6/22/2015	- -	in Comprance
Possible Truck Discharge Station	10600 T	Tembladero St. Gary Roller	Gary Roller	Discharge Station	- euoN		2007	-	n compilance
				,	+				
-							the proposition of the proposition of the second		

CASTROVILLE COMMUNITY SERVICES DISTRICT



MORO COJO - ZONE 2 MONTHLY O&M REPORT

JUNE 2015

❖ LIFT STATION @ CASTROVILLE BLVD

- Did pump-down, alarm check, and general inspection of Lift Station 6/4/2015
- Did pump-down, alarm check, and general inspection of Lift Station 6/11/2015
- Did pump-down, alarm check, and general inspection of Lift Station 6/18/2015
- Did pump-down, alarm check, and general inspection of Lift Station 6/25/2015

*** LIFT STATION @ COMPO DE CASA**

- Did pump-down, alarm check, and general inspection of Lift Station 6/4/2015
- Did pump-down, alarm check, and general inspection of Lift Station 6/11/2015
- Did pump-down, alarm check, and general inspection of Lift Station 6/18/2015
- Did pump-down, alarm check, and general inspection of Lift Station 6/25/2015

***** JETTING ACTIVITIES

- □ Jetted sewer lines btwn MH #73.1 to-MH #73
- □ Jetted sewer lines btwn MH #73 to-MH #72
- □ Jetted sewer lines btwn MH #72 to-MH #CO1
- □ Jetted sewer lines btwn MH #72 to-MH #61
- □ Jetted sewer lines btwn MH #61 to-MH #61.2
- □ Total jetted approx. 1695 feet

OTHER MATTERS

- Responded to 2 Under ground Alert marking requests
- □ Reported 0 street light outages
- Performed inspection of all storm drains in May 2015
 Emailed notice of "no spill" to CIWQS 5-4-2015
- □ Coordinated open space maintenance of field area mowing in June 2015
- Completed resurfacing of all residential roads in June 2014
- Completed restriping of all residential roads in June 2014
- Completed street sweeping in August 2014

Improvements/CIP/Suggestions **

 Need to confirm that stormdrain interceptors are clear and detention ponds are clean



MORO COJO JUNE 2015 JETTING



			When	na.		Downstream	Upstream	Feet
ID	Туре	Activity	Ended	Who	Why	Manhole ID	Manhole ID	Jetted
Los Arboles Cir	8" PVC	Jetted	6/2/2015	MG/DC	Routine	MH 61	CO 61.2	450.00
Los Arboles Cir.	8" PVC	Jetted	6/2/2015	MG/DC	Routine	MH 61	MH 60	ft 248.00
Cortezin3	8" PVC	Jetted	6/2/2015	MG/DC	Routine	MH 60	MH 68	ft 255.00
Campo De Casa2	8" PVC	Jetted	6/2/2015	MG/DC	Routine	MH 60	MH 59	ft 450.00
Cortez Ln. 2	PSM	Jetted	6/2/2015	MG/DC	Routine	MH 60	CO 60.1	ft 40.00
Campo De Casa	PSM	Jetted	6/2/2015	MG/DC	Routine	MH 59	MH 59.1	ft 265.00 ft
							Feet	1708

Jetted

CASTROVILLE COMMUNITY SERVICES DISTRICT



MOSS LANDING (ZONE 3) MONTHLY O&M REPORT

JUNE 2015

❖ LIFT STATION #1 (Struve Rd)

- Did pump-down, alarm check, and general inspection of Lift Station 6/4/2015
- Did pump-down, alarm check, and general inspection of Lift Station 6/11/2015
- Did pump-down, alarm check, and general inspection of Lift Station 6/18/2015
- Did pump-down, alarm check, and general inspection of Lift Station 6/25/2015

LIFT STATION #2 (Hwy 1 @ Pottery barn)

- Did pump-down, alarm check, and general inspection of Lift Station 6/4/2015
- Did pump-down, alarm check, and general inspection of Lift Station 6/11/2015
- □ Did pump-down, alarm check, and general inspection of Lift Station 6/18/2015
- Did pump-down, alarm check, and general inspection of Lift Station 6/25/2015

LIFT STATION #3 (in front of Phil's fish market)

- Did pump-down, alarm check, and general inspection of Lift Station 6/4/2015
- Did pump-down, alarm check, and general inspection of Lift Station 6/11/2015
- Did pump-down, alarm check, and general inspection of Lift Station 6/18/2015
- Did pump-down, alarm check, and general inspection of Lift Station 6/25/2015

LIFT STATION #4 (Potrero Rd)

- Did pump-down, alarm check, and general inspection of Lift Station 6/4/2015
- Did pump-down, alarm check, and general inspection of Lift Station 6/11/2015
- Did pump-down, alarm check, and general inspection of Lift Station 6/18/2015
- Did pump-down, alarm check, and general inspection of Lift Station 6/25/2015

*** JETTING ACTIVITIES**

- □ Jetted sewer lines btwn MH #14 to-MH #13
- □ Jetted sewer lines btwn MH #13 to-MH #12
- □ Jetted sewer lines btwn MH #12 to-MH #11
- □ Jetted sewer lines btwn MH #11 to- LS#2
- □ Jetted sewer lines btwn MH #15 to- LS#2
- □ Jetted sewer lines btwn MH #30 to-MH #29
- □ Jetted sewer lines btwn MH #29 to-MH #28
- □ Total jetted approx. 1800 feet

⋄ OTHER MATTERS

- Responded to 8 Under ground Alert marking requests
- Replaced 3 failing man-holes along hwy 1
- Perform Bi-annual inspection of grease traps @ various facilities IN March and November
- □ Emailed notice of "no spill" to CIWQS 6-2-2015

Improvements/CIP/Suggestions

- confirmed that 7 residences on Struve Rd which had illegal storm drain hook-ups to the sewer collection system have been disconnected by smoke testing the system
- Need to recoat or replace 12-15 manholes that internal walls are failing
- Complete modification/elimination of Sewer Allocation Plan

GREASE TRAP INSPECTIONS MOSS LANDING 2015

7990 A 7990 C 7902 A&B 7902 C 7600 2370 413	HIGHWAY 1 HIGHWAY 1 MOSS LANDING RD HIGHWAY 1 HIGHWAY 1					INSPECTED	INSPECTION	Comments
7990 C 421 2420 7902 A&B 7902 C 7600 2370 413 7092 A		GAY	MARKET/DELI	1250 GALLON	BACK PARKING LOT			n Comulaine
2420 7902 A&B 7902 C 7600 2370 413 7092 A		GAY	COFFEE SHOP	1250 GALLON	BACK SHED			oonbridge of the control of the cont
2420 7902 A&B 7902 C 7600 2370 413 7092 A		G MARK	RESTAURANT	1500 GALLON	SIDE OF BLDG			
7902 A&B 7902 C 7902 C 7600 2370 3AR 413 7092 A		SABRINA	RESTAURANT	T	FRONT PARKING LOT			
7902 C 7600 2370 413 7092 A		GAY	RESTAURANT	T	BACK OF BLDG	4/15/2015		n Complaires
7600 2370 413 7092 A	HIGHWAY 1	GAY	CAFÉ	1500 GALLON	BACK GATE	4/15/2015		In Complaines
2370 413 7092 A	SANDHOLT RD	DENNICE	RESTAURANT	1500 GALLON	BACK PATIO	4/15/2015		in Complaince
413 7092 A	HIGHWAY 1	CAROLE	YACHT CLUB	80 GALLON	BACK OF BLDG	6/19/2015		in Complaine
7092 A	MOSS LANDING RD	G NATE GOOD	RESTAURANT	80 GALLON	UNDER SINK	6/12/2015	= 1 -5	In Complaince
	SANDHOLT RD	KIM - 633-5843	RESTAURANT	80 GALLON	SIDE OF BLDG	4/15/2015	= =	in Complaince
								Acquired.
Total District								
Station 110ch Discharge 10600	Tembladero St. Gary Roller	Gary Roller	Discharge Station	None				

GREASE TRAP INSPECTIONS CASTROVILLE C.S.D.

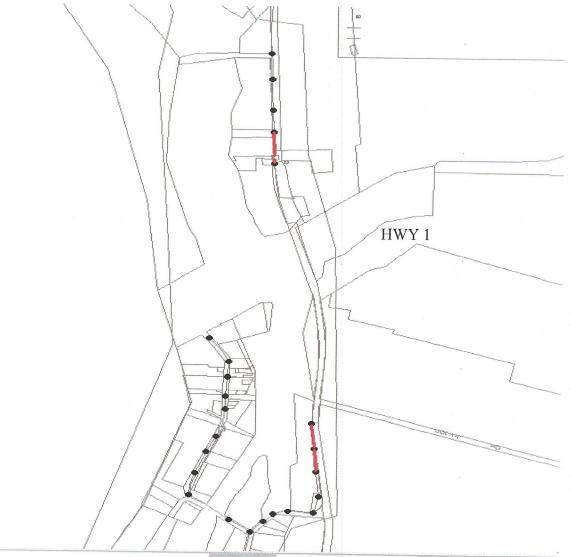
Sewer Jetted lines



JUNE

Moss Landing

JULY 9, 2015



ID	Туре	Activity	When Ended	Who	Why	Downstream Manhole ID	Upstream Manhole ID	Feet Jetted
MH15>LT2	PSM	Jetted	6/2/2015	RG/MG	Routine		MH15 ML	50.00 ft
	SDR35 8"				Maintenance			10
MH29>MH28	PSM	Jetted	6/2/2015	MG/DC	Routine	MH28 ML	MH29 ML	321.00
	SDR35 8"				Maintenance	2		ft
MH11>LT2	PSM	Jetted	6/2/2015	RG/MG	Routine		MH11 ML	300.00
	SDR35 8"				Maintenance			ft
MH30>MH29	PSM	Jetted	6/2/2015	MG/DC	Routine	MH29 ML	MH30 ML	327.00
	SDR35 8"		,		Maintenance			ft
Total Event	ts						Feet	998
							Jetted	

Accounts Receivable Summary

From 06/01/2015 Through 06/30/2015

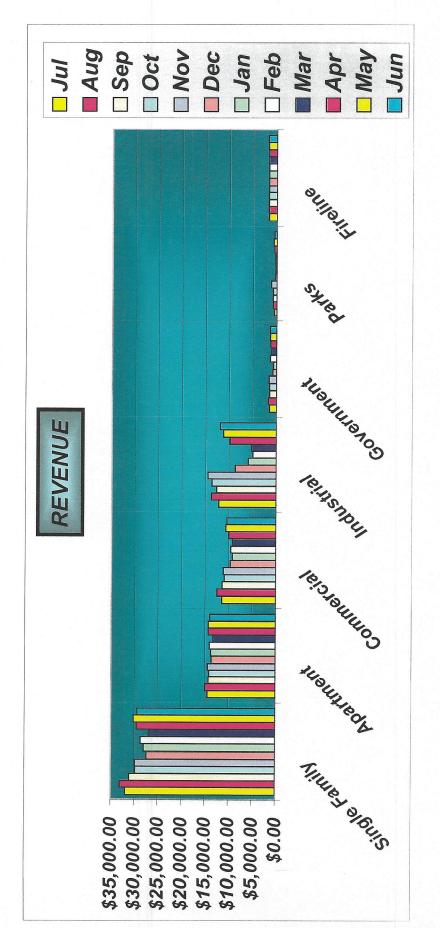
PEN BALANCE

JPEN BALANCE						Complete Com
	35,647.77					Dalance
						32,041.77
MONTHLY-Charge	Minimum	Overage	Usage	Bijs	Total	
VATER	26,793.79	32,567.78	2,614,324.00	1.398	59 361 57	95 000 34
TRELINE	1,778.34	1.76	115.00	19	1,780,10	96.789.44
URCHARGE	8,077.41	0.00	0.00	133	8 077 41	10495695
VATER CMPND	0.00	69.32	5,254.00	2	14.770,0	104,600.63
**Total Charge	36,649.54	32,638.86	2,619,693.00	1,600	69,288.40	11.00.41.01
MONTHLY-Miscellaneous	Amount					
NATER -	642.00					
**Total Miscellaneous	642.00					105,578.17
MONTHLY-Payment	Amount					
WATER	-51,803.53					
WATER Miscellaneous	-563.80					53,774.64
FIRELINE	-1,542.35					53,210.84
SURCHARGE	-7 407 31					51,668.49
WATER CMPND	-69.32					44,266.18
***Total Payments	-61,381.31					44,196.86
MONTHLY-Deposit Applied	Amount					
WATER	-498.50					
WATER Miscellaneous	-12.00					43,698.36
URCHARGE	-29.50					43,686.36
**Total Deposit Applied	-540.00					43,626.86
MONTHLY-Refund	Amount					
WATER	242.84					43 909 70
**Total Refund	242.84					01.620,64
10						
0					Closing Balance	43,899.70
					Annual of Green,	

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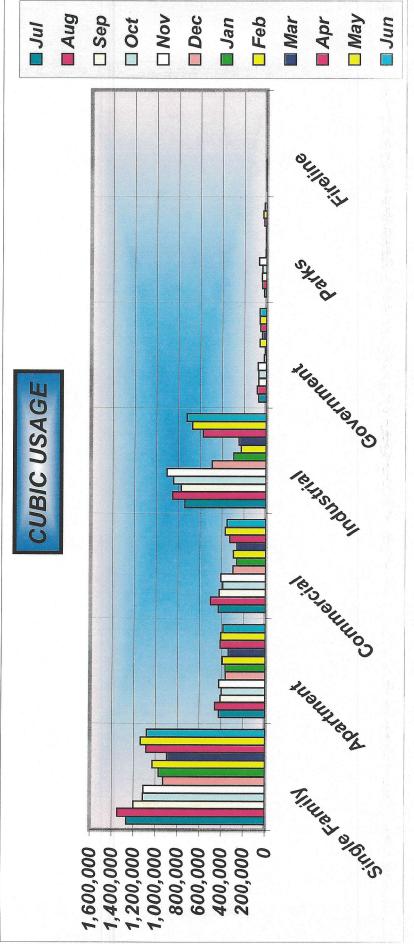
Annual "Vater Revenue By Classification 2014-2015

	Single ramily	Apartment	Commercial	<i>Industrial</i>	Government	Parks	Fireline	Totals	
Jnl	\$31,916.89	\$14,473.66	\$11,463.15	\$12,168.48	\$1,494.85	\$535.94	\$1,684.58	\$73,737.55	
Aug	\$33,068.37	\$14,957.91	\$12,486.63	\$13,730.00	\$1,686.80	\$789.35	\$1,742.87	\$78,461.93	
Sep	\$31,046.16	\$14,255.94	\$11,407.95	\$12,645.38	\$1,506.37	\$823.40	\$1,738.14	\$73,423.34	
Oct	\$29,804.21	\$14,130.84	\$10,968.93	\$13,632.34	\$1,490.83	\$772.57	\$1,735.63	\$72,535.35	
Nov	\$29,818.75	\$14,459.43	\$11,152.80	\$14,495.10	\$1,589.56	\$1,203.66	\$1,689.77	\$74,409.07	
Dec	\$27,411.35	\$13,631.83	\$9,688.41	\$8,694.62	\$805.19	\$340.09	\$1,689.51	\$62,261.00	
Jan	\$28,003.32	\$13,728.46	\$9,235.33	\$5,956.06	\$690.85	\$266.70	\$1,689.94	\$59,570.66	
Feb	\$28,669.28	\$14,039.44	\$9,602.75	\$4,998.51	\$1,352.81	\$303.34	\$1,690.32	\$60,656.45	
Mar	\$26,926.93	\$13,272.66	\$9,176.82	\$5,283.64	\$1,053.32	\$292.80	\$1,689.14	\$57,695.31	
Apr	\$29,498.80	\$14,285.45	\$10,037.24	\$9,836.10	\$1,271.36	\$549.17	\$1,689.61	\$67,167.73	
May	\$30,166.70	\$14,302.36	\$10,635.90	\$11,214.42	\$1,366.58	\$665.56	\$1,783.82	\$70,135.34	
Jun	\$29,385.74	\$13,938.98	\$10,393.65	\$11,908.28	\$1,377.02	\$504.63	\$1,780.10	\$69,288.40	
Totals	\$355 716 50 \$169 476 96	\$169 476 96	\$106 010 56 \$101 560 03	6124 562 03	615 685 51	67 047 24	400 600 40	070	
	0000	600,4	01.64,640.00	414,004.90	40.000.01	17.140,14	\$20,003.43	41,041.21 \$20,003.43 \$019,342.13	



Annua' Water Usage By Classification 2014-2015

									1
	Single Family	Apartment	Commercial	Industrial	Government	Parks	Fireline	Totals	
Jul	1,263,760	422,638	430,070	738,916	69,602	21,695	1,485	2,948,166	
Aug	1,345,246	457,601	500,817	850,449	83,339	39,718	3,533	3,280,703	
Sep	1,199,547	408,680	422,181	772,671	70,482	42,123	3,364	2,919,048	
Oct	1,113,345	398, 195	389,846	843,407	69,491	38,275	3,277	2,855,836	
Nov	1,109,408	422,593	407,848	905,202	76,532	090'69	104	2,990,747	
Dec	929,415	362,398	297,184	490,936	20,224	7,390	88	2,107,635	
Jan	970,787	364,405	263,632	294,115	11,909	1,910	115	1,906,873	
Feb	1,027,514	391,633	293,939	226,404	59,478	4,534	139	2,003,641	
Mar	894,557	336,570	260,840	247,172	38,206	3,770	62	1,781,177	
Apr	1,084,581	409,917	328,017	572,584	53,643	22,539	93	2,471,374	
May	1,135,132	406,567	369,517	672,714	60,451	30,940	77	2,675,398	
Jun	1,079,162	385,899	351,913	722,231	61,177	19,196	115	2,619,693	
Totals	13,152,454	4,767,096	4,315,804	7,336,801	674,534	301,150	12,452	30,560,291	





JOHN CHIANG TREASURER STATE OF CALIFORNIA



PMIA Performance Report

		Average
	Quarter to	Maturity
Daily Yield*	Date Yield	(in days)
0.32	0.32	245
0.32	0.32	244
0.32	0.32	244
0.32	0.32	244
0.32	0.32	243
0.32	0.32	240
0.32	0.32	239
0.32	0.32	238
0.32	0.32	239
0.32	0.32	239
0.32	0.32	239
0.32	0.32	238
0.32	0.32	237
0.32	0.32	238
	0.32 0.32 0.32 0.32 0.32 0.32 0.32 0.32 0.32 0.32 0.32 0.32	Daily Yield* Date Yield 0.32 0.32 0.32 0.32 0.32 0.32 0.32 0.32 0.32 0.32 0.32 0.32 0.32 0.32 0.32 0.32 0.32 0.32 0.32 0.32 0.32 0.32 0.32 0.32 0.32 0.32 0.32 0.32 0.32 0.32 0.32 0.32

^{*}Daily yield does not reflect capital gains or losses

LAIF Performance Report

Quarter Ending 06/30/15

Apportionment Rate: 0.28%

Earnings Ratio: 0.00000776875573384

Fair Value Factor: 1.000375979

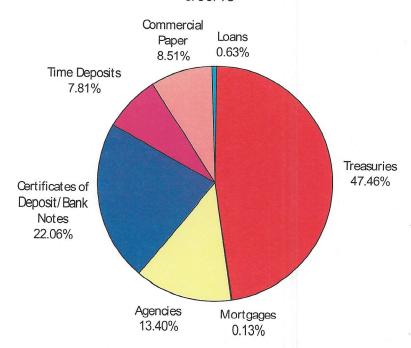
Daily: 0.31% Quarter to Date: 0.29%

Average Life: 239

PMIA Average Monthly Effective Yields

JUN 2015 0.299% MAY 2015 0.290% APR 2015 0.283%

Pooled Money Investment Account Portfolio Composition \$69.6 billion 6/30/15



CASTROVILLE COMMUNITY SERVICES DISTRICT INTERNAL REPORT

Receipts, Disbursements, and Bank Balances as of June 30, 2015

Ending balance as of May 29, 2015

\$10,209,815.07

RABOBANK, GENERAL FUND - Revenue and Expenses	
Beginning Balance	176,657.30
Water Receipts	61,509.07
Miscellaneous Receipts	3,076.93
Zone 3 MRWPCA Sanitation Fees	34,755.90
User Fees/Property Taxes	189,775.63
Interest Earned	4.15
Bank Fees & Returned Check	(64.09)
Expenses (Checks Written)	(98,434.69)
Misc Revenue Over or Short	(0.22)
Wire Transfer to LAIF 6-29-15	(200,000.00)
Credit Card Fees	(93.54)
Ending Balance for General Fund	167,186.44
RABOBANK, CUSTOMER DEPOSIT FUND	
Beginning Balance	64,872.90
New Deposits (opened accounts)	600.00
Interest Earned	1.15
Deposits Returned or Applied to Accounts	(1,600.00)
Ending Balance for Customer Deposit Fund	63,874.05
LAIF FUND	
Beginning Balance	7,345,289.52
Incoming Wire Transfer from Rabobank 6-29-15	200,000.00
Ending Balance for LAIF Fund	7,545,289.52
CAMP FUND	
Sewer (Zone 1) Capital Improvements Account	112,722.70
Monthly Interest Earned	8.12
Ending Balance for CAMP Fund	112,730.82
Sewer (Zone 1) Reserves Account	223,004.02
Monthly Interest Earned	16.07
Ending Balance for CAMP Fund	223,020.09
CalTRUST-INVESTMENT	
Sewer (Zone 1) Medium-Term Account Balance Forward	2,287,268.63
Income Distribution	1,497.36
Unrealized GAIN (Loss)	(2,272.85)
Ending Balance for CalTRUST Medium-Term Fund	2,286,493.14
New Balance as of June 30, 2015	10,398,594.06
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CASIOLE COMMUNICATION OF THE STATE OF THE ST

List of Checks for J	une	2015
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Date	Number		Memo	Amount
General Fur	nd Checki	ing		Amount
06/09/2015	22674	AT&T	Telephone Service	\$ 249.88
06/09/2015	22675	California Water Service Co.	Water Meters at Lift Stations	\$ 70.14
06/09/2015	22676	PERS-Health Benefits	Employees Health Benefits	\$ 8,543.44
06/09/2015	22677	Carmel Marina Corporation	Garbage Disposal Fees	\$ 29.65
06/09/2015	22678	Castroville Auto Parts	Parts & Supplies	\$ 20.23
06/09/2015	22679	ACWA/JPIA	Employees Dental Benefits	\$ 1,088.79
06/09/2015	22680	Conte's Generator Service	Lift Station Repair at Zone 2	\$ 450.38
06/09/2015	22681	CWEA	Eric-Annual Membership Dues	\$ 156.00
06/09/2015	22682	J Johnson & Company, Inc.	Sand for the Yard	\$ 302.20
06/09/2015	22683	M.R.W.P.C.A	Sanitation Fees	\$ 20.10
06/09/2015	22684	Maggiora Bros, Drilling, Inc.	Reinstalled Well 3 Motor & Shaft	\$ 1,865.00
06/09/2015	22685	McLaughlin Painting	Paint Interior of Main Office & Hall	\$ 1,400.00
06/09/2015	22686	PERS-Employer Contribution	Bi-Weekly Retirement Benefits	\$ 1,341.81
06/09/2015	22687	Principal Life Group	Employees Life Insurance Benefits	\$ 89.55
06/09/2015	22688	Redshift Internet Service	DSL Service	\$ 55.99
06/09/2015	22689	Visa-Eric	CWEA Conference: Hotel, Car, etc.	\$ 613.50
		continued	Supplies for Well #3	\$ 133.83
		continued	Asphalt for Leak on Oak Street	\$ 165.87
06/09/2015	22690	Visa-Lidia	Operator Cellular Phone	\$ 112.28
		continued	Monthly Website Fee	\$ 114.95
		continued	Translation of Document to Spanish	\$ 58.08
06/09/2015	22691	Visa-Roberto	Welding Equipment for all Zones	\$ 177.87
06/09/2015	22692 22693-	West Valley Construction	Moss Landing Manholes (3)	\$ 20,985.00
06/11/2015	22698	District Employees'	Bi-Weekly Net Payroll	\$ 10,250.39
06/11/2015	22699	EDD	Bi-Weekly Payroll Taxes	\$ 963.21
06/11/2015	22700	PERS -Employees' Contribution	Bi-Weekly Retirement Benefits	\$ 1,183.44
06/11/2015	22701	VALIC-Employees' Contribution	Bi-Weekly Deferred Comp	\$ 1,315.00
06/11/2015	1	Electronic Federal Tax Payment	Bi-Weekly Payroll Taxes	\$ 5,223.16
06/11/2015	22702	Miguel Garcia	Cellular Phone Reimbursement	\$ 25.00
06/11/2015	22703	Chevron and Texaco Business	Fuel for Vehicles	\$ 758.26
06/11/2015	22704	Sprint	Long Distance Telephone Service	\$ 42.79
06/11/2015	22705	PERS-Employer Contribution	Bi-Weekly Retirement Benefits	\$ 850.00
06/25/2015	22706	Adriana Melgoza	6-12 & 6-16-215 Meetings	\$ 200.00
06/25/2015	22707	Aramark Uniform Services	Operator Uniforms & Mats	\$ 348.90
06/25/2015	22708	Betty MacMillan	6-9- & 6-16-2015 Meetings	\$ 200.00
06/25/2015	22709	Castroville Hardware	Parts & Supplies	\$ 516.42
06/25/2015	22710	CCSD Petty-Cash	Eric-Two Rotary Meeting	\$ 36.00
		continued	Board Snacks & Miss.	\$ 43.06
		continued	Postage Fees	\$ 1.14
		continued	Storm Drain Repairs	\$ 114.92
06/25/2015	22711	David Lewis	6-12-2015 Committee Meeting	\$ 100.00
06/25/2015	22712	Eric Tynan-Reimbursement	Shop & Office Supplies	\$ 180.89
06/25/2015	22713	HD Supply Waterworks	Meter Supplies	\$ 1,427.22
06/25/2015	22714	Javier Campos	Toilet Rebate	\$ 150.00

Date	Number	Name	Memo		Amount
06/25/2015	22715	M.R.W.P.C.A	Shared Cost for Grease Education	\$	337.44
06/25/2015	22716	Monterey Bay Analytical Services	Water Testing Fees	\$	286.00
06/25/2015	22717	Pacific Gas & Electric	Steel Garage	\$	11.24
		continued	Lift Stations Zone 1 & 2	\$	1,042.16
		continued	Lift Stations Zone 3 ML	\$	987.07
		continued	Street Lights Zone 1 & 2	\$	3,724.09
		continued	Well Sites	\$	8,290.63
00/07/00/		continued	Office	\$	328.86
06/25/2015	22718	PERS-Employer Contribution	Bi-Weekly Retirement Benefits	\$	1,341.81
06/25/2015	22719	Pitney Bowes Purchase Power	Postage	\$	764.22
06/25/2015	22720	Rich Guillen Associates	Well 5 Grant Administration	\$	70.00
06/25/2015	22721	Ronald J. Stefani	6-16-2015 Board Meeting	\$	100.00
06/25/2015	22722	Silvestre Montejano	6-9 & 6-16-15 Meeting	\$	200.00
00/05/00/	22723-				
06/25/2015	22728	District Employees'	Bi-Weekly Net Payroll	\$	10,278.57
06/25/2015	22729	EDD	Bi-Weekly Payroll Taxes	\$	964.66
06/25/2015	22730	PERS -Employees' Contribution	Bi-Weekly Retirement Benefits	\$	1,183.44
06/25/2015	22731	VALIC-Employees' Contribution	Bi-Weekly Deferred Comp	\$	1,315.00
06/25/2015	1	Electronic Federal Tax Payment	Bi-Weekly Payroll Taxes	\$	5,235.16
				\$	98,434.69
Customer Deposit Fund					
06/30/2015	3628				
06/30/2015	3629	Miguel Angel Garcia	Deposit Refund	\$	60.00
06/30/2015	3630		Deposit Refund	\$	24.38
06/30/2015		· ·	Deposit Refund	\$	52.71
06/30/2015	3631		Deposit Refund	\$	41.97
06/30/2015	3632		Deposit Refund	\$	21.44
	3633		Deposit Refund	\$	51.43
06/30/2015 06/30/2015	3634		Deposit Refund	\$ \$ \$	12.44
06/30/2015			Deposit Refund	\$	38.47
		Castroville CSD	June Closures	\$	297.16
Total Custom	er nepos	IL FUIIQ		\$	600.00