TO:

BOARD OF DIRECTORS

FROM:

MICHAEL S. LEBRUN NO

GENERAL MANAGER '

DATE:

JUNE 19, 2015

AGENDA ITEM F

JUNE 24, 2015

GENERAL MANAGER'S REPORT

ITEM

Standing report to your Honorable Board -- Period covered by this report is June 5, 2015 through June 19, 2015.

DISTRICT BUSINESS

Administrative

- On May 20th, the Nipomo Mesa Management Area (NMMA) Technical Group reported the Spring 2015 Key Wells Index is in Severe Shortage conditions – see attached. NMMA public water purveyors (NCSD, Golden State WC, Woodlands Mutual WC, and Rural WC) are required to reduce groundwater production by 30%.
- On May 21st, the Board of Directors held a Special Board Meeting and declared Stage III Shortage conditions in accordance with the District's Water Shortage Response and Management Plan. Stage III Response Actions include:
 - ✓ Take direct control of automated irrigation systems
 - ✓ Provide minimum necessary water to preserve trees and shrubs
 - ✓ Do not drain or fill swimming pools or spas
 - ✓ Do not use water for dust control or construction
 - ✓ Do not wash cars or equipment
 - ✓ Drain ornamental water features
 - ✓ All Stage I and II actions
- The District's May 2015 groundwater production and water deliveries were <u>30% lower</u> than in May 2013 see attached.
- On June 9, staff provided the required monthly drought report to State Water Board (report summary attached).
- In July, the District will begin delivering Supplemental Water via the Nipomo Supplemental Water project.
- A 30% increase in water rates goes into effect on July 1 to pay for the new water.
- All customers are encouraged to allow turf/lawn areas to 'brown-out' this summer as a means of reaching our District-wide goal of a 30% reduction in use.
- On July 1, the District's updated Miscellaneous Fees Schedule becomes effective. The
 complete schedule is attached to this report and available on the District website. The
 newly updated and added fees are intended to recover costs for special services from
 the customers who request/require the services.
- The District encourages residents to provide reports of any observed water waste. Staff follows up each report with phone calls and written notice to customers when warranted. During May 2015, staff responded to 3 reports of water waste.

- In May staff hung 41 door hangers on accounts who's billing meter read showed anomalously high water usage.
- During May 2015, staff issued 5 leak adjustments at a total value of \$2,384.54.
- On June 23, staff will make two public presentations on the state of District water supply.
 There will be a twenty-minute presentation followed by Q&A and discussion: 3PM at the
 Blacklake Golf Course Clubhouse and 6PM in the District's Board Room at 148 South
 Wilson Street, Nipomo.
- On June 17, 2015, the court overseeing the ongoing Santa Maria Groundwater Litigation filed a reply denying the Land Owner Group's (LOG) motion to clarify the amended final judgment see attached.

Safety Program

No incidents or accidents to report

Public Outreach

The following Public Outreach Program materials are attached:

- A summary of outreach and education activities
- June 17 SLO Co. Partners in Water Conservation meeting summary
- District related advertising and news coverage
- Press release log and press release
- District website and social media traffic summary

Other Items and News of Interest

The following are included as attachments to this Report:

Director of Engineering and Operations May 2015 Update

Supplemental Water Accounting

Supplemental Water Reserved (Will Serve Letter Issued)	
Supplemental vater heserved (valid serve Letter issued)	-5.8 AFY
Subtotal Net Available Supplemental Water	494.2 AFY
Supplemental Water Assigned (Intent-to-Serve Issued)	-206.3 AFY

NOTES: 1.) 206.3 AFY of water reservations represents approximately \$2.9 million in potential Supplemental Water Capacity Charges.

Fire Hydrant Metered Use

The District provides limited water sales via metered fire hydrant for construction and other in-District requests and local county projects. In response to entering Stage III of the District's water shortage plan, all fire hydrant meters issued to private parties were removed from service on May 29th.

During the month of May 2015, four project specific hydrants were in service. A combined total of 137 billing units of water were sold with 131 of those units (95%) going to Spiess Construction in support of supplemental water pipeline construction. Additionally, 9 units of water were utilized at the common hydrant meter for County projects, including street sweeping.

Connection Report

Nipomo Community Services District Water and Sewer Connections	END OF MONTH REPORT					
	JAN-15	FEB-15	MAR-15	APR-15	MAY-15	
Water Connections (Total)	4325	4325	4325	4325	4326	
Sewer Connections (Total)	3112	3112	3112	3112	3114	
Meters turned off (Non-payment)	13	34	13	21	15	
Meters off (Vacant)	44	39	42	41	41	
Sewer Connections off (Vacant)	15	11	14	12	12	
New Water Connections	0	0	0	0	1	
New Sewer Connection	0	0	0	0	2	
Galaxy & PSHH at Orchard and Division Sewer Connections billed to the County						
	468	468	468	468	468	

Over the past ten years, the District has averaged approximately 35 water and 39 sewer connections annually.

Meetings

Meetings Attended (telephonically or in person):

- June 8, Brassica Nursery
- June 9, District Customer
- June 10, Regular Board Meeting
- June 11 & 17, Director of Engineering and Operations
- June 12, NMMA Purveyors
- June 12, SLO County CSDA
- June 12, SLO County Public Works Director
- June 16, NMMA Technical Group
- June 16, SLO County Public Works
- June 17, Blacklake Newsletter Author on rate and billing changes
- June 18, Public Information Director
- June 18, Deputy Director, Ventura County Watershed Protection District

Meetings Scheduled:

- June 23, Director of Engineering and Operations
- June 23, Water Information Sessions
- June 24, Regular Board Meeting
- June 25 and July 2, Management Coordination
- June 26, Sewer Rate Consultant
- June 29, Board Officers
- July 1, NMMA Purveyors
- July 1, Public Information Director

RECOMMENDATION

Staff seeks direction and input from your Honorable Board

ATTACHMENTS

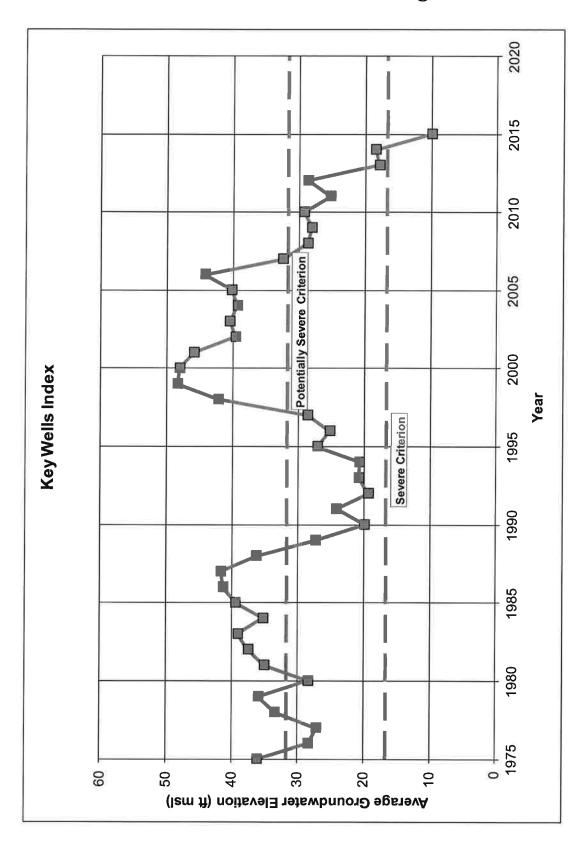
- A. NMMA Key Wells Index
- B. Historical Production Summary
- C. Monthly Drought Report to SWRCB
- D. Updated Schedule of Miscellaneous Fees
- E. June 17 Groundwater Court Order
- F. Summary of Outreach Program Activities
- G. Engineering and Operations Update, May 2015

June 24, 2015

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ATTACHMENT A

Nipomo Mesa Management Area Key Wells Index 2015 Status: Severe Water Shortage Conditions



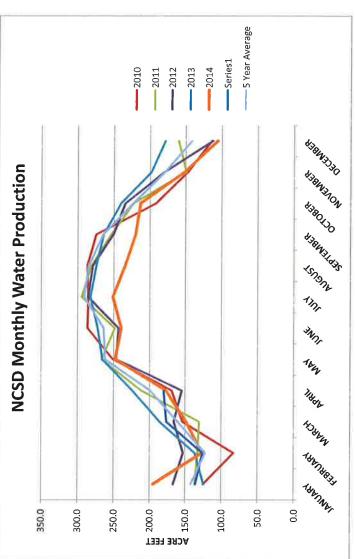
June 24, 2015

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ATTACHMENT B

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		NMMA 30	99.5	85.4	112.3	139.3	183.	184.5	203.8	199.3	185.3	156.	125.4	98.5	
	Goals	State 28% NMMA 30%	89.3	98.1	133.6	161.3	191.1	195.9	203.3	197.5	190.1	173.2	142.8	128.5	
	15 to 5 yr*	%	-4.6%	2.8%	9.8%	-9.5%	-30.0%	0.0%	%0.0	%0.0	%0:0	%0.0	%0:0	0.0%	-67.4%
	FIVE YEAR 15 t to 13 15 to 5 yr* Goals	%	9.3%	-8.0%	-5.1%	-19.6%	-31.0%	0.0%	%0.0	%0.0	%0.0	%0.0	%0.0	%0.0	-69.7%
;	FIVE Year	Average	142.1	122.0	160.4	199.0	261.6	263.6	291.2	284.7	264.7	223.6	179.1	141.4	2456
2000	2U15	AF	135.5	125.5	176.1	180.0	183.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	800
2000	4077	AF	194.8	126.1	148.6	176.8	247.8	239.5	251.2	234.3	220.0	213.4	151.7	105.7	2310
2000	2013	ΑF	124.0	136.3	185.5	224.0	265.4	272.1	282.4	274.4	264.0	240.5	198.4	178.5	2645
2007	2017	AF	166.6	152.7	165.6	154.5	246.4	243.2	285.6	279.2	250.8	234.5	180.0	112.4	2472
2000	707T	AF	136.5	132.5	130.2	211.4	266.2	248.5	294.4	281.2	253.7	223.2	149.1	159.9	2487
0000	7070	AF	124.8	82.9	153.6	168.8	250.8	286.1	285.0	286.6	274.5	191.5	147.1	114.0	2366
0000	2003	AF	158.6	105.5	167.0	236.3	279.4	268.2	308.3	302.4	280.6	228.1	220.8	142.0	2697.2
			JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	TOTALS

*Five year average is 2009-2013, 2014 was a conservation and drought reduced year State reduction must refect all water - groundwater and supplemental



June 24, 2015

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ATTACHMENT C

Michael LeBrun

From:

SWRCB Office Research, Planning & Performance <drinc@waterboards.ca.gov>

Sent: To:

Tuesday, June 09, 2015 4:28 PM

Michael LeBrun

Subject:

Monitoring Report Acknowledgement for 0515

Hello Michael LeBrun,

Thank you for your Monitoring Report. Below is the information you have submitted for the month of 0515. If this information is incorrect, please re-submit your report for the month with the corrected information. We use your most recently submitted monthly report in our calculations.

Reporter	Michael LeBrun
Urban Water Supplier/Number	Nipomo Community Services District (406)
Reporting Month	0515
Stage/Mandatory	3 Yes
Days Outside Irrigation	2
Number Complaints	3
Number Follow-ups	3
Number Warnings	2
Number Penalties	0
Enforcement Actions	
Total Potable Water Production	183.2 AF
2013 Same Month Production	265.4 AF
CII Water	27.48 AF
Commercial Agricultural Water	12.8 AF
Commercial Agricultural Water 2013	AF
Non-revenue Water	AF
Residential Use	0.4.07

Percentage

84 %

All estimates of use by category are based on an Qualification

assumption that use by category was similar to same

month last year.

Population 12512 **Estimated R-GPCD** 128.9

Implementation Comments

Recycled Water AF June 24, 2015

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ATTACHMENT D

NIPOMO COMMUNITY SERVICES DISTRICT RESOLUTION 2015-1364

A RESOLUTION OF THE BOARD OF DIRECTORS OF THE NIPOMO COMMUNITY SERVICES DISTRICT TO RESTATE, AMEND AND/OR ESTABLISH MISCELLANEOUS FEES EXHIBIT A

NIPOMO COMMUNITY SERVICES DISTRICT SCHEDULE OF MISCELLANEOUS FEES

	CODE SECTION	AS OF July 1, 2015
Account Set Up Fee	3.03.020(A)	\$42.00
Duplicate Billing	3.03.030(E)	\$1.50
Late Fee	3.03.050	Greater of \$10.00 or 10% of unpaid
		balance
Shut Off Notice (Door	3.030.070(A)(1)	\$20.00
Hanger)		
Non-Payment Fee	3.03.070(7)(B)	\$50.00
Returned Check	3.03.150	\$28.00
Tampering Fee	3.03.170(B)	\$137.00
Turn On/Off after hours	3.03.100 (B)	\$147.00
Repair Authorization	3.03.170(C)	Actual cost with \$75.00 minimum
Meter Read Surcharge	3.03.030(C)(2)	\$36.00
Backflow Administration	3.04.070(A)(1)	\$1.00 per month
Meter Remove/Re-install	3.030.060(C) and	Actual cost plus \$118.00 minimum plus
	3.04.090(A) and (B)	capacity charge, if applicable
Outside Water Sales	3.16.020	Double inside rates
Outside Sewer Sales	4.08.220	Double inside rates
Water Meter Calibration	3.03.160(A)	\$118.00 plus cost of calibration
Check		
Fire Flow Letter	3.20.010(D)	\$50.00
Verification of Water	3.28.010 and	\$50.00
and/or Sewer Service	4.16.010	
Letter		
Application fees for	2.09.020	See 2.09.020
Intent-to-Serve Letter		
Renewal Fee for Intent-	3.28.030(A)(1) and	\$50.00
to-Serve	4.16.030(A)(1)	
Water or Sewer Lateral	2.14.010	\$115.00 per lateral
Inspection		
Annexation Fee	3.04.310(B)	\$500.00 per acre or parcel, if less than
		one acre
Variance Fee	1.04.030(D)	Actual cost with \$900.00 deposit
District Hydrant Access	3.20.030	\$39.00 plus account set up fee plus cost of water
Fire Hydrant Meter	3.20.030	\$2,000.00 deposit, \$30.00 per month
		equipment rental with one month
		minimum; \$39.00 month flat charge plus

NIPOMO COMMUNITY SERVICES DISTRICT RESOLUTION 2015-1364

A RESOLUTION OF THE BOARD OF DIRECTORS OF THE NIPOMO COMMUNITY SERVICES DISTRICT TO RESTATE, AMEND AND/OR ESTABLISH MISCELLANEOUS FEES EXHIBIT A

FEE	CODE SECTION	AS OF July 1, 2015
		cost of water and applicable
		Supplemental Water Charges
Fire Hydrant Meter	3.20.030	\$150.00
Relocation Charge		
Fire Hydrant Flow Test	3.20.010(E)	\$175.00 per hour with 1.5 hour minimum
In-house copy charge,	2.11.010	\$1.50 for first page and \$0.20 each page
Black and White		thereafter
In-house copy charge,	2.11.010	\$1.50 for first page and \$0.40 each page
Color		thereafter
Outside Copy Charge	2.11.010	\$25.00 plus actual cost
CD Copy Charge	2.11.010	\$15.00
Board Room Use	2.13.010	See Resolution
		No. 2007-1035

June 24, 2015

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ATTACHMENT E



Jun 17, 2015 2:05 PM

David H. Yamasaki
Chief Executive Officer/Clerk
Superior Court of CA, County of Sarta Clara
Case #1-97-CV-770214 Filing #G-73762
By R. Walker, Deputy

IN THE SUPERIOR COURT OF THE STATE OF CALIFORNIA IN AND FOR THE COUNTY OF SANTA CLARA

9 |

•	IN AND FOR THE CO	DUNTY OF SANTA CLARA
10		
11	SANTA MARIA VALLEY WATER) SANTA MARIA GROUNDWATER
12	CONSERVATION DISTRICT,	LITIGATION
13	Plaintiff,) (Assigned to Judge Huber For All Purposes)
14	v.) LEAD CASE NO. 1-97-CV-770214
15	CITY OF SANTA MARIA, et al.,) (CONSOLIDATED FOR ALL PURPOSES)
16	Defendants.	(Consolidated With Case Numbers:
17) CV784900; CV785509; CV785522;) CV787150; CV784921; CV785511;
18) CV785936; CV787151; CV784926;) CV785515; CV786971; CV787152;
19		CV790597; CV790599; CV790803; CV790741]
20		San Luis Obispo County Superior Court Case Nos. 990738 and 990739
21) Case 1105. 770736 and 770737
22		ORDER ON LOG MOTION TO CLARIFY AMENDED JUDGMENT
23) CLARIT AMENDED JODGMENT
24	AND RELATED CROSS-ACTIONS AND	
25	ACTIONS CONSOLIDATED FOR ALL PURPOSES	
26		

The above entitled matter came on regularly for hearing on March 13, 2015 at 10:00 a.m. in Department 21, the Honorable Joseph H. Huber presiding. The appearances are as stated in the record. The Court, having read and considered the supporting and opposing papers, and having heard and considered the arguments of counsel, and good cause appearing therefore, makes the following order:

The log party's motion to clarify the amended judgment is DENIED.

DISCUSSION

Plaintiff argues that this Court's Amended Judgment filed on April 17th 2014 does not sufficiently protect them from post-judgment prescription by the Defendant Public Water Suppliers. Relying on City of Los Angeles v. City of San Fernando (1975) 14 Cal 3d 199, they request this Court further protect their overlying groundwater rights from post judgment prescription. This contention is not supported by case law or public policy.

In City of Los Angeles, Plaintiff Los Angeles wanted to quiet title and obtain a declaration of its prior rights to the water underlying the Upper Los Angeles River Area. The Court held that the City of Los Angeles had a priority right to the surface water, the groundwater runoff, and the return water from the San Fernando basin.

Here, in this motion, Plaintiff LOG argues that in following City of Los Angeles, this Court also "should declare such prospective uses paramount to any right of the appropriator. By such declaratory judgment, the rights of the riparian will be fully protected against the appropriative use ripening into a right by prescription." (Ibid) As explained further below, the Court's actual finding is very limited and does not apply here. However, even if were to apply, there is no mandatory language in the Court's decision. Though the LOG parties argue that this Court must act, the language is clearly discretionary.

Furthermore, City of Los Angeles' holdings are largely based upon pueblo rights. Pueblo rights are paramount in the hierarchy of water rights including that of prescriptive water right owners. (Ibid at 252). Pueblo rights are uniquely grounded in Spanish and Mexican history, and are only applicable to pueblos that existed before 1849 (Ibid at 252). As a result, pueblos are largely in Southern California. Santa Maria is not considered a part of the original California

 pueblos, and therefore the case law largely does not apply. Here, the rights at issue in this case are not pueblo rights, but are in fact overlying rights. Overlying rights have and always remain subject to adverse prescriptive claims. (*Peabody v. City of Vallejo (1935) 2 Cal 2d 351, 374*)

Moreover, City of Los Angeles' heavily cited holding is actually very narrow and is inapplicable to Plaintiff's case. The Court made clear that "for the purpose of protection against prescription, the declaratory judgment was as effective as if it had explicitly restrained defendants from asserting any right to the water except in subordination to plaintiff's paramount right" (lbid at 269). Contrary to Plaintiff's arguments, this finding does not illuminate a gaping vulnerability in the amended judgment. Again, the holding is based upon the City's prior and paramount right to the water. The Court makes clear that the declaratory judgment essentially was an explicit restraint on defendants because of the paramount nature of pueblo rights. The Court is justifying the procedure that the City of Los Angeles used to get relief. Because Los Angeles used declaratory relief instead of injunctive, the Court was simply finding that the declaratory judgment was for all intents and purposes "explicitly restraining" the other party from eroding their rights.

Additionally, the relief that Plaintiff requested in their initial action was neither injunctive or declaratory. The only relief they requested was of a quiet title action. A quiet title decree may not take the form of an injunction. (Reiner v. Schroeder (1905) 146 Cal. 411). As a result, Plaintiff cannot go back in time and now argue that they intended (or now want) injunctive or declaratory relief. Again, the law of City of Los Angeles is further inapplicable to Plaintiff's case.

Though Plaintiffs argue that it would be "judicially inefficient" to require that they initiate additional litigation to protect their groundwater rights, the public policy has always been in favor of this "pro-activity." As stated by Santa Maria v. Adam 211 Cal App 4th 266, "landowners may limit prescriptive rights by showing that although they had not sought an injunction during the prescriptive period, they exercised self help." By exercising self help, they must continually pump; this is their main mechanism to diligently protect their rights. Therefore, the public and judicial policy has always been about encouraging individuals to enforce their rights instead of "sitting" on their rights and then raising issue when it has become prejudicial to defendants.

Lastly, the language of the Amended Judgment provides for "adjustments for the amounts of the native Basin groundwater lost to the prior prescriptive rights," by leaving open the possibility of adverse prescriptive rights occurring in the future. In light of the "looming water supply

disaster" that Plaintiffs alludes to, practically, it should require constant judicial monitoring. This is the only way to ensure the reasonable and beneficial use of the water supply in the state.

(Peabody v. City of Vallejo (1935) 2 Cal 2d 351, 382)

Hon. Joseph H. Huber Judge of the Superior Court June 24, 2015

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ATTACHMENT F

NCSD Outreach Summary June 2015

Date Started	Outreach	Description	Status	Date Completed
5/21/2015	Brown is the New Green Campaign	Data collection for letters to top water users	Complete; ongoing	5/21/2015
5/18/2015	Press Release	Board Declares Stage III Water Shortage Conditions and Moves Forward with Response Plan	Complete	5/22/2015
5/21/2015	Manager's Column	Article 27 for Manager's Column in Adobe Press, pub date 5/29	Complete	5/22/2015
5/26/2015	Chamber Email Blast	Conservation Tip for Chamber of Commerce weekly email update	Complete	5/26/2015
5/26/2015	Ad	Conservation 1/4 page ad in 5/29 Adobe	Complete	5/26/2015
5/26/2015	Brown is the New Green Campaign	Bill insert regarding 30% reduction in Jun/Jul bills	Complete	5/27/2015
4/1/2015	Ad	District ad and editorial for 2015- 2016 Nipomo Directory, Aug publish date	Complete	5/28/2015
5/29/2015	Chamber Newsletter	Conservation ad for Chamber of Commerce June newsletter	Complete	5/29/2015
6/1/2015	Chamber Email Blast	Conservation Tip for Chamber of Commerce weekly email update	Complete	6/1/2015
6/1/2015	Ad	Conservation 1/4 page ad in 6/5 Adobe	Complete	6/1/2015
6/1/2015	Chamber Newsletter	Editorial for business spotlight section of newsletter	Complete	6/1/2015
5/27/2015	Supplemental Water Arrival	Confirmation of public info session at Blacklake Club House on 6/23	Complete	6/3/2015
6/4/2015		Transparency Certificate of Excellence Awarded a Second Time to Nipomo Community Services District	Complete	6/4/2015
5/22/2015	Social Media	Content posting	Complete; Ongoing	6/4/2015
5/22/2015	Website Updates	Home page; minutes; press releases; reports; forms; transparency badge; etc	Complete; Ongoing	6/4/2015

NCSD Outreach Summary June 2015

Date Started	Outreach	Description	Status	Date Completed
6/8/2015	Press Release	Brown is the New Green: 30% Reduction is a Must	Complete	6/8/2015
6/8/2015	Ad	Conservation 1/4 page ad in 6/12 Adobe	Complete	6/8/2015
6/8/2015	Chamber Email Blast	Conservation Tip for Chamber of Commerce weekly email update	Complete	6/8/2015
6/8/2015	Brown is the New Green Campaign	June billing data collection for letters to top water users	Complete	6/8/2015
6/1/2015	Brown is the New Green Campaign	Creation of banners promoting conservation	Complete	6/12/2015
6/3/2015	Brown is the New Green Campaign	Posters promoting conservation	Complete	6/12/2015
6/15/2015	Chamber Email Blast	Conservation Tip for Chamber of Commerce weekly email update	Complete	6/15/2015
6/15/2015	Ad	Public Info Session ad in 6/19 Adobe	Complete	6/16/2015
6/17/2015	Partners in Water Conservation SLO County	Attendance of Partners in Water Conservation meeting in SLO	Complete	6/17/2015
6/5/2015	Social Media	Content posting	Complete; Ongoing	6/18/2015
6/5/2015	Website Updates	Home page; minutes; press releases; supplemental water project page; photos; etc	Complete; Ongoing	6/18/2015
5/13/2015	Regional Outreach	Coordination with other county agencies to create a regional outreach campaign	In Progress	
5/18/2015	CCR	2014 Consumer Confidence Report	In Draft 3	
5/28/2015	Brown is the New Green Campaign	Letters for top water users	In Progress	
6/3/2015		Purchase of outdoor water saving giveaways	In Progress	

NCSD Outreach Summary June 2015

Date Started	Outreach	Description	Status	Date Completed
6/5/2015	Brown is the New Green Campaign	Create e-newsletter template	In Progress	
6/10/2015	Session	Presentation for public information session on 6/23	In Progress	
6/19/2015	Manager's Column	Article for Manager's Column in Adobe Press, pub date 6/26	In Progress	

Partners in Water Conservation Meeting Water Purveyors of SLO County June 17, 2015

Present: City of SLO, City of Arroyo Grande, Atascadero Mutual, County Public Works, City of Morro Bay, Templeton CSD, Nipomo CSD, Los Osos CSD, City of Grover Beach, City of Paso Robles

Verdin Marketing

- Gave a presentation on social marketing and tips on diversifying outreach (will send their presentation to the group)

Regional Outreach

- The majority of partners are on board for creating a regional conservation outreach campaign
- We need a media mix to reach out to a more general group not just network commercials
 - o Look at ads on Charter, Pandora, social media, etc.
- SLO: working on the creative aspects of their "Make a Difference this Summer" outreach campaign
- Atascadero: we need one regional landing page (website) where people can go to find regional conservation information
 - Matrix with a summary of each water agency's restrictions, rebates, etc. and links to the specific agency websites for more information
 - Similar to Pismo & Arroyo Grande's ThinkH2Onow.com
- County: can support this regional website idea and post it on the County website
- Ron will ask for a proposal from Verdin Marketing that includes various media options and forward to the group
- Proposals from KSBY and KCOY are on hold for now
- Each partner will send Ron their number of connections so costs can be estimated proportionally
- The plan is to launch this regional outreach effort ASAP beginning of July

SLO Waterwise Landscaping Website

Conference call with Gerry Kiffe from GardenSoft

- Gerry discussed his proposal to upgrade the website and how to promote it more
- Visits to the website have steadily increased from apx 11,000 in 2012 to apx 25,000 in 2014; the website has already had 11,000 visits in the first 6 months of 2015
- The proposal includes a water calculator with increased functionality
 - o Paso Robles: Needs to communicate the basis of the calculation so it does not mislead people
- The fact sheets mentioned in the proposal are general for California
 - o The group (or Verdin) can add to them so there's specific information for our area
 - o County: Christie, botanist, offered to develop the content
- The site is currently not optimized for tablet/mobile use
- The group is to look at the GardenSoft proposal and provide feedback but the regional outreach effort is priority right now

Upcoming Meetings

- Informal "meetings" will occur via email to get the regional outreach campaign launched; we may meet again before July, if needed

SAVING THE REEF



Noone Demontary School Principal Bett Girlin recently accepted a gard check by SSS by half linguist shoors, branchi Araen-Azina, Carlos Razard, arrad fill feman the students in Scrit Nermander's class specifie money to be donated to UNISCO Model Rentage to help size the Graff Burder Rent

NRC to discuss Diablo Canvon assessment in SLO meeting

■ Public will have opportunity to ask questions about plant STAFF DEPORT

The Nuclear Regulatory Commission staff will hold a public meeting to discuss the agency's performance assessment for the Diablo Canyon

Power Hant on
Wednesday, June 24, in
San Luts Cotspo.
An open house will
be held from 2 to 5 p.m.,
followed by a meeting
between NRC staff and
officials from Pacific Gas

and Electric Co., which owns and operates the plant, from 6 to 9 p.m. at the Embassy Suites, 333 Madoma Road. At the evening meeting, in addition to the

performance assessmenthe NRC staff will be available at the evening meeting to answer questions from the public about Diablo Carryon-

related topics.
"In addition to discussing our annual assessment of plant performance with performance with PG&E, the open house and extensive

Wills • Trusts • Probate Personal Injury • Litigation 805-929-7150 www.GuyMurrayLaw.net

Serving the Entire Central Coast

Law Offices of Guy W. Murray

question-and-answer period following the meeting will provide local officials and the

public ample opportunity
to engage the NRC on
our regulatory oversight
activities at Diablo
Canyon," said Marc
Dapas, NRC Region IV
administrator.
While the plant
performed asfely in

administrator.
While the plant
performed safely in
2014, it will receive an
additional follow-up
inspection beyond
the extensive baseline
inspections due to an
inspection due to an
inspection and the
inspection and the
inspection and
The finding is at
the second level of the
NRC's five-level plant
assessment matrix.
Inspections are
performed by two NRC
resident inspectors
assigned to the plant and
inspection specialists
from the Region IV office
in Artington, Texas.
A letter from the NRC
Region IV office to plant
officials addressing
Diablo Canyon's
performance 2014 is
available on the NRC
available on the NRC
available on the NRC
available on the NRC
available on the NRC.

website at www.nrc. gov/NRR/OVERSIGHT/ ASSESS/LETTERS/ diab_2014q4.pdf.

Here are some goodies for radio's comeback

while, new trend. Here
are some radio-related are some radio-related gadgets and apps I think are cool.



Twoli Model Three BT

AM/FM Radio
www.twolioadio.com/
products / doct-radios/
model-three-bi-amfm-rode-rodio-cloride
submid-beige.him's
\$40,000
A price of \$349 for a
radio may seem sleep, but
if you are an audiopylie
not want quality sound
while histering to your
radio, the Threit Model
Three may be for you.
Don't let the retro look
fool you; this radio is able
to stream with Blacetooth
from your smartphone.
So that means you can
stream both radio shows
and pode at st and music
from your smartphone.
High-fieldslift round
emitting from this deerkei
is quite rice, with deep
has tenses and the ability
to make out musical and
spoken words in crystil charks.

spoken words in crys-tal clarity.



FRX5

www.etoncorp.com/en/
productdisplay/frx5
5129.99

For those in earthquake
- or even hurricane and
tornado - areas, the

Gadget Grrl Diana Stoneberg

FRX5 Radio from Eton

FRXS Radio from Eton is perfect.
For starters, this radio is rugged. I have dropped it a number of times (not on pur pose), and the rugged corners protected R from any harm.
There are a number of features that make it stand out from just the everyday AM/FM radio. First, is solar powered, rplashopoof and has a rechangeable lithium battery. It will also take three abadine batteries. In a pinch, there is a hand crank for power, as well.
This would be a great part of anyone's emergency kit, especially in California where "the big one" is ever doming. There is a warning function that can alert you to weather emergencies in your area. You can also set up 25 locations to monitor any weather emergencies, to that no

pro/id3192053327mt=8 \$0.00 I have used this app for a few years and find it is invaluable for finding favorite shows, podeasts and stations around the world. There is a free ver-sion of this, but the ads will drive you crazy.



You can set the app to find shows in various time rones to you can listen to them earlier than they air nown time zone. You can record podcasts or shows to listen to later. And you can discover of they shows. can discover other shows

can discover other shows, stations or music by browsing through thou-sands of possibilities. Atotally random advantage of this app I found was to brush up on my French by listening to shows in that language.

Site to See

Bacon Today
http://baconloday.com/
After seeing a commercial for a pizza with a
bacon botter around it,
I couldn't help but find
something for people who
like bacon.

function that can alert you to weather emergencies in your area. You can also sat up 25 locations to monitor any weather emergencies, so that no matter where you are, you have time to nact.

Tiss sia Radio Pro App https://tlumes.appk.com/
us/tpp/tumein-radio-pro/dis/29/3332/mt=8
\$9.00

Diana Stonebrng, aka Godget Gril, sho hails from the Craira Canat, appears on news and lath shows across the United Stales. For more, go to week, godget gril, craw, GADGETGERL on The liter and Godget Gril on Facebook.

TOBIN FROM PAGE AL

favorite subject besides history," she said. "But in fifth grade I draw a really good picture of a chemical reaction

happening, and I decided maybe I would like sci-ence and just kept with it. Chemistry is where I think everything is amaring." That amarement and her high school achieve-ment—she has a grade-point average over 4.3

- earned her a four-year \$1,10,000 scholarship to the University of Oldahoma, which she chose dire visits to Virginia Tech University, George Mason University and Okahoma. State University and Okahoma State University and Okahoma. George Mason and Was accepted at Ondahoma, George Mason and Geor

Beck Cale

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THE CHAT June 2015

The mission of the Nipomo Chamber of Commerce is to promote the civic, economic, agricultural, educational, & social welfare of Nipomo.



Nipomo Chamber President Richard Malvarose Richard@nipomoproperties.com

Nipomo Chamber of Commerce

Email:

info@nipomochamber.org

239 W. Tefft St. Nipomo, CA 93444 805/929-1583 Fax: 805/929-5835

Amber Wilson **Executive Director**

INSIDE THE CHAT

- President's Message
- Meet Our Ambassadors
- 3 New and Renewing Members
- 2015 Mixer Schedule
- ŏ Supervisor's Message
- **Business Spotlight** 6
- **Community Events** 10
- Advertisers 11
- 13 **Flyers**
- Advertising / Networking





PRESIDENT'S MESSAGE

A big thank you again to everyone who was involved in putting together our inaugural Monte Carlo Night and an especially sincere thanks to those who came out and enjoyed the evening. Without your continued support our Chamber couldn't function. Look for more types of events like these in the future and for big changes to existing events that we've hosted in the past. Octoberfest continues to grow each year and we couldn't be happier about it. This year's O-Fest will be another two day event with headline bands playing on Saturday and the return of the Sunday BBQ Contest. We have eight entrants so far and it's barely June. I'm told that Rotary Club of Nipomo will be returning this year to hawk their famous tri-tip sandwiches. Another big change coming later this year is our Holiday Boutique. We're expanding to make room for all of our new and returning vendors by taking it outside. We'll be blocking of Tefft Street in Olde Towne and renaming the event the Holiday Street Fair. Finally be on the lookout for other events that the Chamber is either sponsoring or directly supporting such as the quarterly Nipomo VFW BBQ Fundraiser and the upcoming Olde Towne Nipomo Beer, Beans and Bluegrass event which are both taking place next month.

> Respectfully, Richard Malvarose





Rabobank



mulh in - flat out

President's Circle



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June 2015 Page 6



BUSINESS SPOTLIGHT



Nipomo Community Services District

Chamber of Commerce Business Spotlight

The mission of Nipomo Community Services District is to provide its customers with reliable, quality, and cost effective services now and in the future. Established in 1965 to meet the health and sanitation needs of the local community, Nipomo Community Services District provides water, sewer, and waste management services throughout its services area. The District provides lighting, landscape management, and drainage services, in limited areas.



History of NCSD – Serving the Community for 50 Years

After four confirmed cases of typhoid fever in the early 1960's, the San Luis Obispo County Health Department tested private wells in the community and found high concentrations of nitrate and chlorides in the water. Coliform was also found in some of the private water wells in Nipomo. It was determined that wastewater was seeping into the water supply. The County Health Department established a direct relationship between the occurrence of infant methemoglobinemia (Blue Babies) in the community and the presence of nitrates in the drinking water.

On June 4, 1964, County Hydraulic Engineer Mr. Bob Born made a report to the County Board of Supervisors on the water and sanitary problems in Nipomo. Mr. Born's report concluded with the recommendation that a public entity be formed to address the water and sewer problems in Nipomo.

On January 28, 1965, Nipomo Community Services District was formed under the Community Services District Law of California Government Code Section 61000. The first elected Board Members were William C. Black, Cecil E. (Gene) Davis, James A. Kitchen, Oren W. (Jim) Miller and John R. Mylan. The Board of Directors immediately pursued the construction of the District's first public water system. Construction began in June 1966, and was completed in November 1966, at which time water began to flow. Today, the District serves our growing community with over 4,000 water system connections and 90-miles of buried water lines. The District operates eight wells to produce water and holds over 4-million gallons of water in storage for system reliability and emergency (fire) response. In 2007, the District water system was valued at over \$90,000,000.

In the 1970's, County and State Health agencies continued to raise concern over septic systems serving high density residential development in Nipomo. The county placed a building moratorium on the area and the State Regional Water Quality Control Board defined a septic system prohibition area covering most of Olde Towne Nipomo east of Highway 101 and areas of dense mobile home parks and residential lots on the west side of Highway 101. In 1984, a zero-interest loan was secured from the State and the District constructed its first sewer project. The project came on line in 1986. In the 1990's the plant's treatment capacity was expanded while the collection system's reach continued to expand. In 2014, the District completed a \$13 Million project to replace the original treatment system. The new treatment plant achieves a much higher level of treatment and sets the ground work for plant expansion as the needs of the community increase. The treated plant effluent is put in basins and allowed to return to our local groundwater supply, effectively and efficiently recycling the community's wastewater.

Today, the District serves over 3,000 sewer connections via forty-miles of buried sewer collection lines. Wastewater is conveyed to one of two independent treatment facilities. In 2007, the Town Sewer collection and treatment system was valued at nearly \$40,000,000, and system serving Blacklake Village was valued at \$10,000,000.

June 2015



BUSINESS SPOTLIGHT



Nipomo Community Services District

Abilities, Powers, and Jurisdiction of NCSD

`Nipomo Community Services District is a non-profit, customer-owned public utility formed under California Community Services District law. A five-member Board of Directors is elected by and from the District's registered voter—customers. The elected Board is responsible for establishing District policy and hiring a General Manager.

The current Board is comprised of: Board President Craig Armstrong (serving on the Board since 2012, current term ends 2016), Vice-president Dan A. Gaddis (serving since 2010, current term ends 2018), Ed Eby (served 8 years previously, currently serving since 2014 and term ends 2018), Robert (Bob) Blair (served 10 years previously, currently serving since 2012, term ends 2016), and Dan Woodson (serving since 2014, term ends 2018). Michael S. LeBrun has served as the District's General Manager since 2009. The District's main services are potable water production, treatment, and distribution, and wastewater collection, treatment, and reclamation. The District also provides solid waste services through a franchise agreement. The District provides lighting, landscape management, and drainage services within limited areas of its services boundary. The District and the entire Nipomo Mesa area rely on the County for fire, planning, roads, development approval and police services.

The District's 2014-2015 Budget includes over \$6 million in approved operating expenditures and over \$13 million in approved capital expenditures. Independent audits of the District's finances have been conducted annually for over twenty years.

Nipomo Supplemental Water Project

During its fifty year history, the District's sole source of water has been wells on the Nipomo mesa. A second source will be added this summer when the supplemental water pipeline to Santa Maria is completed. This new supply represents a long-term solution that will help balance our groundwater basin and secure our long term water resources. The pipeline will initially provide 650 acre feet of water per year. Additional improvements to our water distribution system which will allow deliveries to be increased to 3,000 acre feet per year will be completed as additional funding becomes available.

History of the Project

In 1992, District water customers voted against participating in the State Water project as it was being planned and constructed through the area. In 2004, the District reached an agreement to purchase water (State water and groundwater blend) from the City of Santa Maria. In May 2012, a property tax measure to fund the large-capacity (3000 Acre-foot per year) pipeline project failed. Following the failed water project funding vote, District leaders halted the processing of applications for new water service citing concerns over groundwater supply health and uncertainty of a firm time-line for the delivery of supplemental water to the area. The Board of Directors formed a citizen's committee to review previous District supply studies and all available information regarding options for supplemental water supplies. The Citizen's Committee reported to the Board of Directors in February 2013 and the Board approved a funding plan for a scaled down \$17.8M Project including the sale of up to \$9.5M in municipal bonds.

The District went to bid in March 2013 and in June awarded three project construction contracts. Construction on the Project began July 2013 with the majority of the pipeline successfully crossing under the Santa Maria River bed in November 2013. The Project is within budget and on schedule to begin water deliveries in July 2015.



FAQs and NCSD's Response to State-Ordered Drought Restrictions

1. What types of water use are prohibited for all Californians?

The 2015 emergency conservation regulation prohibits:

- Using potable water to wash sidewalks and driveways;
- Allowing runoff when irrigating with potable water;
- Using hoses with no shutoff nozzles to wash cars;
- Using potable water in decorative water features that do not recirculate the water;
- New: Irrigating landscape more than two days per week; and
- New: Irrigating outdoors during and within 48 hours following measureable rainfall



Yes, the prohibitions above apply to businesses and residents. In addition, the 2015 emergency conservation regulation also focuses on the restaurant and hospitality sector:

- New: Restaurants are prohibited from serving water to their customers unless the customer requests it; and
- New: Hotels and motels must offer their guests the option to not have their linens and towels laundered daily, and prominently display this option in each guest room.

3. How is the District responding to the Governor's Order?

In addition to bringing in a supplemental water source from Santa Maria, the District is taking action to address the water shortage and further align our efforts with the Governor's Orders and emergency drought regulation.

Currently, the District is Implementing the following measures through its Water Shortage Response and Management Plan:

- Four-tier escalating water rates. The more water used, the more a customer pays. Rates in Tier 4 are 300% higher than Tier 1;
- Urging residents to:
 - o Fix all plumbing and irrigation leaks immediately.
 - o Irrigate after 8PM and before 9AM.
 - o Irrigate landscapes no more than 2 days per week.
 - Minimum to no irrigation in winter months.
 - o Check all Irrigation systems monthly.
 - o Not allow excessive run off.
 - o Recirculate water in ornamental water features (fountains).
 - o Cover swimming pools and spas.
 - o Not use water to wash down exterior surfaces (e.g. driveway, deck, home).





4. What rebates does the District offer?

The District currently offers a \$75 rebate for high-efficiency clothes washers.

The District does not currently offer a "cash for grass" program. As the State discusses possible funds for such a program and passes this information down to the District, it will be shared with customers. Keep checking the District's website for any updates.

5. What can I do to conserve water?

The largest consumption of water is in outdoor landscaping. Most customers can save significant amounts of water and money by simply watering landscape more efficiently (e.g. reduce over watering and over-spray).

Check for and repair any leaks. Leaks often go undetected and can result in large water waste and high bills.

Visit the District's website at www.ncsd.ca.gov or visit the office for more information and tips.

6. What about converting our landscape?

Converting your landscape to drought-tolerant plants can result in some significant savings. Taking out 1,000 sq. ft. of landscaping can save a customer approximately \$130/year on their water bill.

Spring and summer is the time to **PLAN** for conversions to be implemented in the fall.

Visit <u>www.slowaterwiselandscaping.com</u> for garden tours, plant lists, watering schedules and more. Additionally, the District has some literature available free to the public at the office.

7. How can I report water waste?

The public is encouraged to contact the District if they see water waste. District staff will follow up on all reports to help customers save water and save money whenever possible.

To report a concern, contact the District at linfo@ncsd.ca.gov or (805) 929-1133. Anonymous reports are welcome, however a property address/location of where the excessive water use is occurring will be needed to allow for follow up by the District.

8. Contact and Resources

- If you have any questions, feel free to contact the District at info@ncsd.ca.gov or call 929-1133
- For a summary of drought regulation and conservation tips, visit the District's website at www.ncsd.ca.gov
- For more information regarding the Executive Order and regulations, visit the State Water Resources Control Board's website at http://www.swrcb.ca.gov/. Select the link for Emergency Water Conservation Regulations
- To learn more about converting your landscape, visit <u>www.slowaterwiselandscaping.com</u>

4/16/15 T:\PUBLIC INFO PROGRAM\OUTREACH\DROUGHT COMMUNICATIONS\State EO_Water Restrictions

NHS GRADS RECEIVE LIONS CLUB SCHOLARSHIPS



ntly avaided \$500 sehe Napone Dom Colo Hearthy availated 3,000 substantibles to hot institution is serious include the education provides the education and institution community service as the equipment and Recipients displaying their learner. On all, who will service durated their horizontal provides and their provides and their services are services and their services and their services and their services are services and their services and their services are services and their serv

PG&E to host job fair today

■ Company hiring for full-time positions. Diablo Canyon outage

STAFF REPORT

Pacific Gas and Electric Pacific Gas and Electric Co. will host its third annual hiring information fair today, June 12, at the PG&E Energy Education Center at 6588 Ontario Road, just off Highway 101 at San Luis Bay Drive, south of San Luis Obispo. Information will

be available about

opportunities for out-age work and full-time age work and rull-time
employment at PG&E
– including with PG&E's
business partners – at
the fair from 2:30 to
3 p.m. and from 5:30
to 6 p.m., a company
spokesman said.
Representations of the

Representatives of the Representatives of the company's Power Path-ways Program will be on hand to provide military veterans with informa-tion on the job train-ing program.

ing program. PG&E plans to hire

for various positions to for various positions to support a refueling out-age at Diablo Canyon Power Plant this fall, and nearly a dozen groups and businesses that provide services to Diablo Canyon will be present to provide job information, the spokesman said.

Information and best Information and best practices for applying for full-time employment both at the plant and throughout the entire service territory also will be available.

NHS student to join seminar

■ Rick Gaussoin will spend six days at US Naval Academy

STAFF REPORT

Nipomo High School student Rick B. Gaussoin will participate in the U.S. Naval Academy Sum-mer Seminar program in Annapolis, Maryland, this year. Summer Seminar is a

Summer Seminar is a fast-paced experience for high achievers who bave completed their junfor year in high school and are considering applying for admission to the Naval Academy arter graduation, an academy spokesman said.

The Naval Academy imited a cleat group in the spokesman said.

invited a select group of about 2,550 young men and women from around the nation and other countries to attend

the 2015 program, the spokerman said. Rick is the son of lanet Gaussoin and the late Gaussoin and the Marvin Gaussoin

Marvin Gaussoin.

He just finished his junion year at NHS, where he was on the football and track teams, served as junior class president and is a member of the National Society of High School Scholars.

Next school year, he will serve as the senior class president.

class president.

class president.
Summer Seminar
teaches prospective
applicants about life
at the Naval Academy through a sixday session.
Students not only
live in Bancrott Hall,
the Cornitory where all
midshipmen live, but also
eat in the dining hall and
participate in dily physical training in volving

group runs and condi-tioning exercises.

Because the seminar has an academic focus, students will attend workstudents will attend work-shops covering subjects mapping from information technology, naval archi-tecture and mechanical engin seering to oceanogra-phy, meteorology, math-ematics and history. The Naval Academy is a competitive four-year undergraduate institution that presures men and

a competitive load visit institution that prepares men and women to become officers in the JUN New or May o

Circus comes to town again

Clowns, acrobats and animals visit the Central Coast

LEECENTRALCOASTNEWS.COM

Orange-wigged men with red noses on white faces wearing size 18 shoes, gravity-derlying arrobats in colorful tights doing surreal somerscales of wide amination of the year again. The circus is in town. Ou Thu slay night, hune 4, the Santa Maria Fairpark web med the billingual Circus Caballero tack to the Central Coast for the 10 days and 10 miles of the wide with the Central Coast for the 10 days and 10 miles of the Central Coast for the 10 days and 10 miles of the Central Coast for the 10 days and 10 miles of the Central Coast for the 10 days and 10 miles of the 10 days and 10 miles of the 10 days and 10 miles of the 10 days and 10 d

65 years, brings to the stage acts of mental and physical coordination and comedic entertainment. Bridget Deleon, 16, has been attending the show since she was 10 years old and enjoyed the variety of acts the circus brings each year.

of acts the circus brings each year.
"I've been going since I was a little girl because it's a fascinating place filled with colors of every type and extraordinary acts." she said.

"I go because it's different," the explained.
"Nothing's the same there, the atmosthere is delight—

"Nothing's the same there, the atmosphere is delight-ful and fresh. Flux all the lidds are excited to go every year that it comes. This year, the Caballe-tos have added a new acts a Cheen musical clown named Tutie Frutti. Tutie Frutti will take the

Tutie Frutti will take the stage for 15 to 20 minutes each night, simultanecusty performing on instruments like the saxophone, trumpet, drums and keyboard.

"It's avery exciting act that we now have," said
Billy Mendoza, promoter for the event. "We wanted to bring something diff-

to bring something dif-ferent. As we come to this

rerent. As we come to mis community every year, we want to keep bringing it something new to enjoy." Other performances include a quadruple som-ersault by Luis Caballero, contortion by "America's Got Talent" alum Melody Caballero and a three-man pyramid from Colombia. Animals at the show include miniature ponies



Four-year-old Lane La flew el Nipomo walches the show Schurdby milds the big tool of Circus Caballeto at the Santa Maria

frigate
and the rare two-humped
Bactrian camels, along
with pink French poodles.
Poodles may seem
like an odd addition to
the show, but Mendoza
assures they will bring
exckement.
"They do different
ricks, like jump through
hush hoops. It's a very
exciting act for children
and adults," he said.
Rehuming to the show

Returning to the show is the dangerous audi-ence favorite, the Globe of Death.

CATCH THE SHOW

Visit Circo Caballero from now urdil June 15 at the Santa Maria Fair park Regular shows are Monday through Sunday at 4:30 and 7:30 p.m., with a matinee show on Sunday at 2 p.m.

Tickets for adults are \$30 for the regular show and \$10 for the matinee. Children 10 mathee, Children ID years and under are free with a coupen. Tickets can be purchased at the frort entrance of the Fairpark, Coupons can be found online at www. sardamariën par k.com/ everts/2015/circus.

For more information, call 602-451-8953

The globe, a metal ball approximately 10 feet high in diameter, starts with one motorcycte inside, then adds three more one at a time. The motorcyclists get up to 70 miles per hour, circling around and missing one mother by a mere inch.

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NIPOMO CONTINUED FROM A1

college, 66 percent attending a two-year college and 6 percent heading for other schools and career education. In addition, 2 percent are planning to enlist in the milkary, 2 percent are going directly into the

workforce and 1 percent are laking a "gap year before deciding what

Jacobs said that of Nipomo's senior class, but the school's graduation rate had not been determined as press time.

A further breakdown of the class statistics shows

31 percent of the seniors were accepted into a four-year college or university, while 35 percent met the University of California and California State University requirements but may have chosen not to apply to these schools, she said.

Of the seniors in the Advancement Via Individual Determination,

or AVID, program, 100 percent will go on to higher education, Jacobs and, noting 100 percent of them met the UC. SU requirements and 94 percent were accepted to a four-year university. Of the total, 76.5 percent plan to attend a four-year university, while 23.5 percent will attend a two-year college.



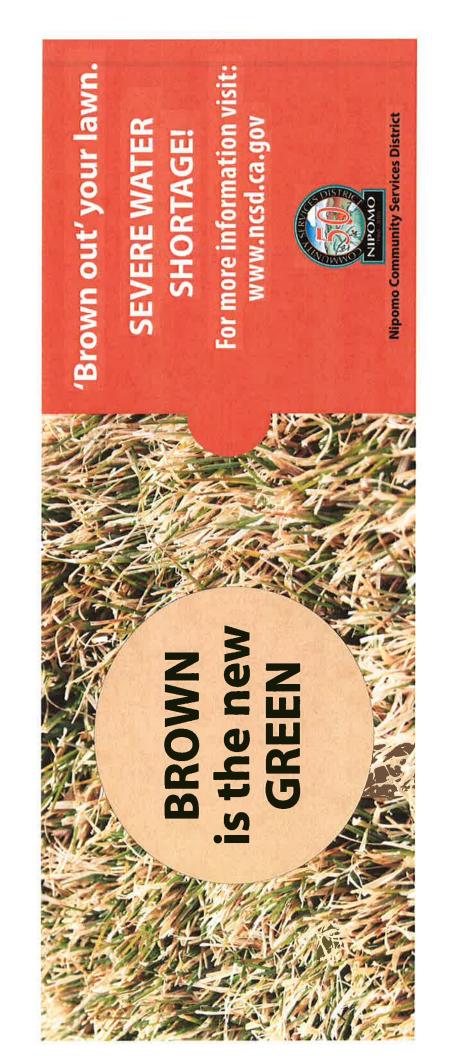
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Do not use water on exterior surfaces.

For more information visit us at: www.ncsd.ca.gov | 🗗 📝 /Nipomocsi



mity Services District



It's time for a new look!

Grass guzzles water, 'brown out' your lawn.

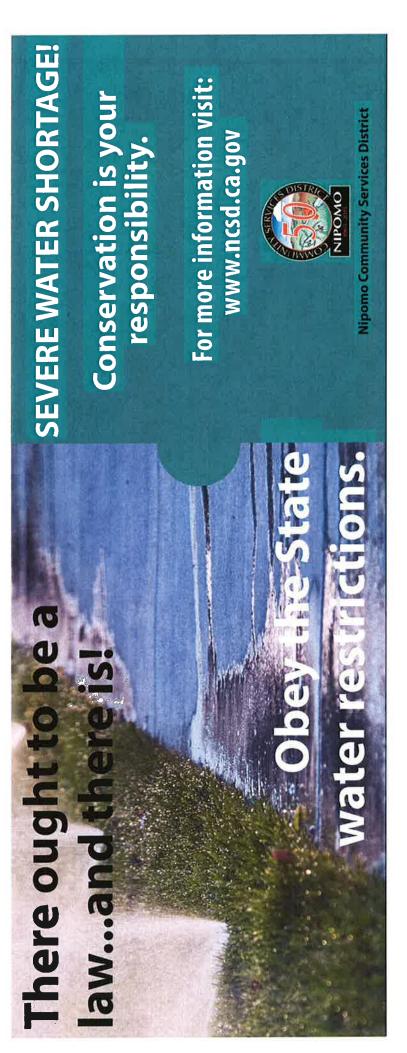


Brown is the new green.

For more information visit: www.ncsd.ca.gov



Nipomo Community Services District



Jessica Matson

From:

Nipomo Chamber of Commerce <info@nipomochamber.org>

Sent:

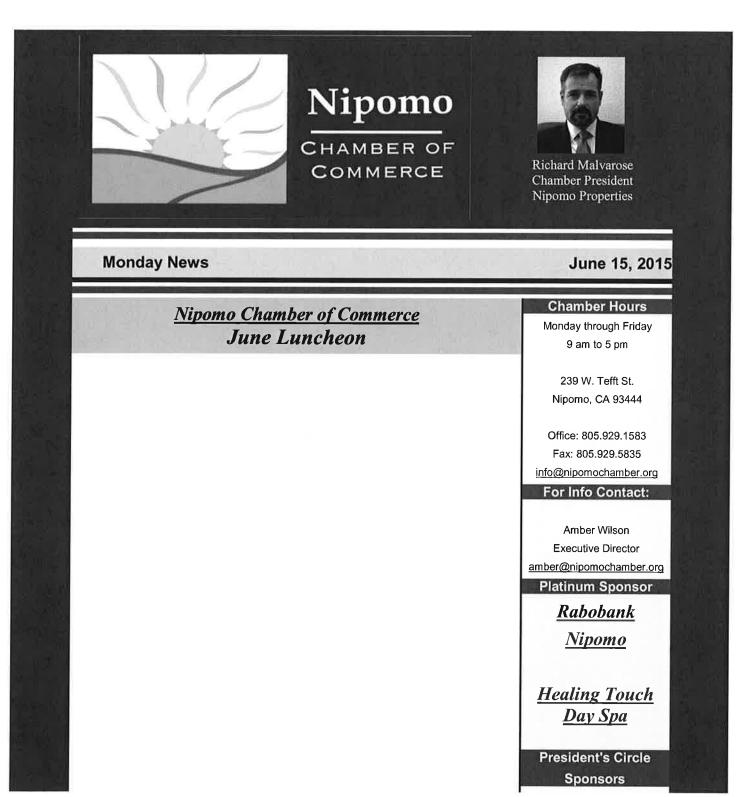
Monday, June 15, 2015 4:44 PM

To:

Jessica Matson

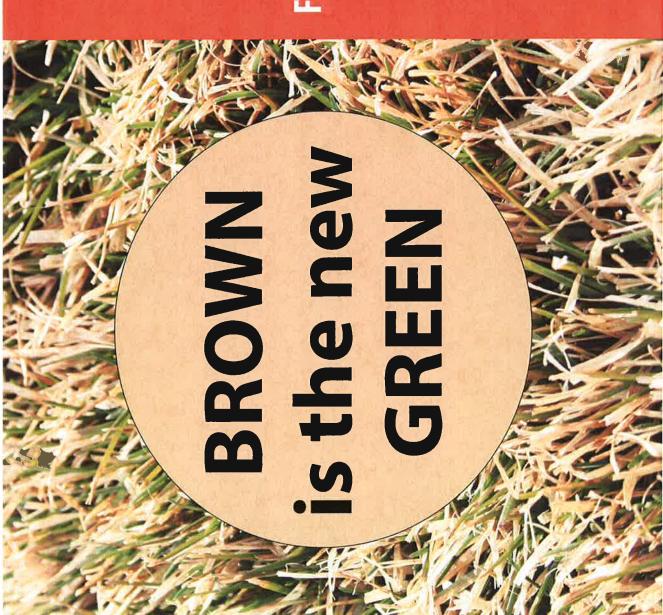
Subject:

Monday News - June 15,, 2015







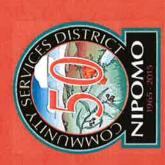


Brown out' your lawn.

SEVERE WATER SHORTAGE!

For more information visit: www.ncsd.ca.gov





Nipomo Community Services District

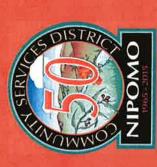
It's time for a frass guzzles water, brown out your lawn.

SEVERE WATER SHORTAGE

Brown is the new green.

For more information visit: www.ncsd.ca.gov





Nipomo Community Services District

a law...and there is There ought to be

SEVERE WATER SHORTAGE

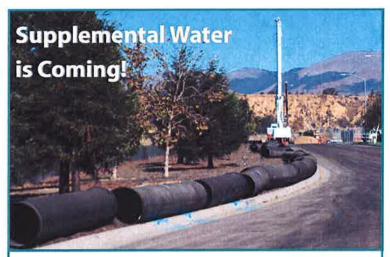
Conservation is your responsibility.

For more information visit: www.ncsd.ca.gov





Nipomo Community Services District



You are Invited to a Public Information Session

Tuesday, June 23rd

3:00 PM

Blacklake Club House 1490 Golf Course Lane, Nipomo

6:00 PM

Nipomo CSD Board Room 148 South Wilson Street, Nipomo

Learn more about:

- Arrival of supplemental water
- Change in disinfection method
 - District's drought response



Nipomo Community Services District info@ncsd.ca.gov | www.ncsd.ca.gov



/NipomoCSD

Press Release Log 2015

Date of PR	Title	Date Sent to Date Placed Media On Website	Date Placed On Website	Media Pub	Date PR Published	Media Published	Date PR Published	Media Published	Date PR Published	Media Published	Date PR Published
1/2/2015	NCSD Customers Will Receive 50% Discount on Solid Waste Bill	1/2/2015	1/2/2015	SM Times	1/4/2015	Adobe	1/9/2015				
1/9/2015	NCSD Hires New Chief Plant Operator	1/9/2015	1/9/2015								
1/14/2015	NCSD Celebrating 50 Years of Service to the	1/14/2015	1/14/2015	Tribune	1/16/2015	Adobe	1/20/2015	SM Times	1/20/2015	Times Press	1/23/2015
	Community			KCOY	1/28/2015	KSBY	1/28/2015	SM Times	2/3/2015	Adobe	2/6/2015
1/14/2015	Board of Directors Ratifies Committee Assignments for 2015	1/15/2015	1/15/2015								
1/20/2015	Thieves Strike District Fire Hydrants	1/20/2015	1/20/2015	Tribune	1/21/2015	KCBX	1/22/2015	KEYT	1/22/2015	KSBY	1/22/2015
2/11/2015	District Awards Grant Funds for Continued Solid Waste Removal to Nipomo Chamber of Commerce	2/11/2015	2/11/2015	Adobe	2/20/2015	SM Times	2/13/2015				
4/8/2015	A Call For Action: Increased Conservation is Everyone's Responsibility	4/9/2015	4/9/2015	Tribune	4/11/2015						
5/15/2015	Historic Project Nears 5/15/2015 Completion – New Water is Even Better	5/18/2015	5/18/2015	КСОУ	5/18/2015	KCBX	5/18/2015	Adobe	5/22/2015		

Press Release Log 2015

Date of PR	Title	Date Sent to Date Placed Media On Website	Date Placed On Website	Media Pub	Date PR Published	Media Published	Date PR Published	Media Published	Date PR Published	Media Published	Date PR Published
5/20/2015	Court Appointed Technical Group Releases Spring 2015 Index; Area Groundwater in Severe Shortage Condition; Nipomo CSD Calls Special Meeting	5/20/2015	5/20/2015	Adobe	5/29/2015						
5/21/2015	Board Declares Stage III Water Shortage Conditions and Moves Forward with Response	5/22/2015	5/22/2015	SM Times	5/23/2015	Sun	5/27/2015	KSBY	5/28/2015	Adobe	5/29/2015
6/4/2015	Transparency Certificate of Excellence Awarded a Second Time to Nipomo Community Services District	6/4/2015	6/4/2015	Adobe	6/8/2015	Tribune	6/4/2015				
6/8/2015	Brown is the New Green: 30% Reduction is a Must	6/8/2015	6/8/2015	Adobe	6/9/2015						
	5.2										

FOR IMMEDIATE RELEASE

Date: June 8, 2015

Contact: Michael S. LeBrun, General Manager

Nipomo Community Services District 148 S. Wilson St., Nipomo, CA 93444

Phone: (805) 929-1133 - Email: mlebrun@ncsd.ca.gov



Brown is the New Green: 30% Reduction is a Must

In addition to Governor Brown's Executive Order for Californians to reduce water usage, the Nipomo CSD Board of Directors declared Stage III Water Shortage conditions during their May 21st special meeting.

"We are in severe shortage conditions in Nipomo, so we are intensifying our water conservation public outreach program. We need everyone's help to cut the 30% required by the State," said District General Manager Michael LeBrun.

Nipomo depends entirely on groundwater. Water use has been climbing for decades, exceeding the sustainable supply. As a result of increasing demand and drought, groundwater levels are in severe condition. As groundwater levels fall below sea level, it threatens seawater intrusion, potentially contaminating the groundwater with salt.

Focus Conservation Outdoors.

Since most water is used outdoors to irrigate landscapes, customers are strongly encouraged to turn off all automated irrigation, 'brown out' lawns this summer and recover when winter rain returns - provide minimum necessary irrigation to preserve trees and high-value landscape.

More conservation information can be obtained on the District's website at www.ncsd.ca.gov/. Customers can also watch for water conservation announcements in the mail, in the newspaper, banners, and on the District's Facebook and Twitter pages.

Supplemental Water Will Arrive in July.

Supplemental water from Santa Maria will arrive just in time. The first deliveries of water are scheduled for July and are part of a long-term solution that will help to balance water supply and demand.

Once the water is delivered, customers will see an increase on their bill in order to pay for the water from Santa Maria. Even with the rate increase, customers can save on their water bill by simply cutting back outdoor watering.

Attend a Public Information Session to Learn More.

The public is invited to attend a public information session to discuss the new water from Santa Maria and the water shortage concerns in Nipomo. There will be two opportunities to attend: Tuesday, June 23rd, 3 PM at Blacklake Club House (1490 Golf Course Lane), and 6 PM at NCSD's Jon S. Seitz Board Room (148 S Wilson Street).

For more information, contact the District at (805) 929-1133, <u>info@ncsd.ca.gov</u> or visit our website at www.ncsd.ca.gov.

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Established in 1965 to meet the health and sanitation needs of the local community, Nipomo Community Services is pleased to provide a wide variety of services throughout its district including the provision of water, sewer, and waste management services as well as lighting and drainage in limited areas. The mission of Nipomo Community Services District is to provide its customers with reliable, quality, and cost-effective services now and in the future.



.com

Letters to the Editor

JUNE 12, 2015 5:08 PM

Water uses out of balance

The constituents of Nipomo appear to be without representation from our 4th District supervisor in the area of water usage and rights.

The NCSD has been doing a coerced method on reducing water usage, and it was effective. The result is dead lawns, dead trees and arid-looking yards, but the various large-scale wine folks around us sure have nice entrances, green grass and lawns for entertainment.

Now we are faced with a 30-percent increase in July from the NCSD for various reasons, one being the new pipeline to Santa Maria for additional water. Where is our supervisor on this issue?

We cut back our usage, Santa Maria forces crop production out of town, farmers move up to the Mesa in and around Nipomo and pump more water out of the aquifer. So, the people of Nipomo get the privilege of buying water from Santa Maria, paying more, just so the AG and wine industry can plant, grow and make more money.

We do not need any additional grape vines, strawberries or crops planted. If we actually had representation that had our interest at heart, the AG and wine growers would be forced to either halt all expansion or cut crops by 10 percent. Why should the people pay more for water just so the AG and wine folks can make more money?

Jeff Scott

Nipomo

Mother Nature needs some help

It is unfortunate the Times allows its Sunday opinion writers to spew such misinformation as the recent article stating the Refugio oil spill would be cleaned up by Mother Nature "in a matter of days."

Even with 650 workers and 17 boats helping Mother Nature, she seems a bit overmatched.

Patrick Brickey

Santa Maria

Let company pay for cleanup

For the oil company asking for volunteers and training them is commendable, but they should actually be paying professionals and however many it takes to clean its mess as soon and as

Considering water future

In response to "A world of water on tap" and "Tech group finds severe groundwater shortage," the NCSD's plans for saving water are short-sighted with only conservation and "supplemental water," aka buying Santa Maria's state water mixed with pesticide-laden groundwater as solutions.

Of course, conservation is always important and helpful, but what is the NCSD planning for 20 years from now? Nothing.

When the NCSD was designing the upgrade of the wastewater treatment plant, I attended several meetings and suggested they investigate upgrading to full water recycling and reuse at the plant, instead of only groundwater injection into filtration ponds. This suggestion fell on deaf ears, and now, years later, residents are being forced to pay for a water plan we voted down.

Obviously, we are only one of many communities grappling with effects of the drought, but several of these communities, even those across the country, are looking toward the future and have been planning for it, as water is a finite resource.

Learn about how full water recycling can be done to provide a sustainable source of water for communities. It's much better for the environment and cheaper than desalination.

Jennifer Jozwiak

Nipomo



NCSD launches water conservation outreach program

JUNE 09, 2015 12:39 PM • STAFF REPORT

A new public outreach program to meet state-mandated water conservation targets has been launched by Nipomo Community Services District, which has also scheduled to public information meetings about the water shortage and imminent delivery of supplemental water.

The public information sessions are set for Tuesday, June 23. The first will be held at 3 p.m. in the Blacklake Clubhouse, 1490 Golf Course Lane, with the second set for 6 p.m. in the Jon S. Seitz Board Room of the NCSD office, 148 S Wilson St.

The new outreach campaign dubbed "Brown Is the New Green" focuses on outdoor water use as the district pushes to reach the 30 reduction mandated by Gov. Jerry Brown's executive order and specified in the NCSD response plan for the Stage 3 water shortage declared by the board of directors at its May 21 meeting.

"We are in severe shortage conditions in Nipomo, so we are intensifying our water conservation public outreach program," said Michael LeBrun, district general manager. "We need everyone's help to cut the 30 percent required by the state."

Since most water is used outdoors to irrigate landscapes, LeBrun said the district is strongly encouraging customers to turn off all automated irrigation and allow lawns to "brown out" this summer and recover when winter rain returns.

Customers should provide only the minimum irrigation necessary to preserve trees and high-value landscaping, he said.

Nipomo depends entirely on groundwater, LeBrun said, but water use has been climbing for decades, exceeding the sustainable supply.

As a result of increasing demand and the continuing drought, groundwater levels are in a severe condition.

As groundwater levels fall below sea level, seawater intrusion becomes an increasing threat that could contaminate the groundwater with salt, he said.

The first deliveries of supplemental water purchased from Santa Maria are scheduled for July as part of a long-term plan to balance water supply and demand.

Once the water is delivered, customers will see an increase in their bills to pay for the water.

But LeBrun said even with the rate increase, customers can save on their water bills by simply cutting back their outdoor watering.

More conservation information is available online at www.ncsd.ca.gov, and the district plans to

deliver water conservation announcements through the mail, in the newspaper, on banners and on the district's Facebook and Twitter pages.

For more information, contact NCSD at 929-1133 or info@ncsd.ca.gov.



NCSD earns second award for transparency

JUNE 08, 2015 3:26 PM • STAFF REPORT

Nipomo Community Services District has again received the District Transparency Certificate of Excellence from the Special District Leadership Foundation in recognition of its efforts to promote transparency and good governance.

NCSD was notified of the award — the second it has received — on May 28.

"This award is a testament to the Nipomo Community Services District's commitment to open government," said Michael LeBrun, general manager. "District staff and our elected board of directors are to be commended for their contributions that empower the public with information and facilitate engagement and oversight."

The Special District Leadership Foundation is an independent, nonprofit organization formed to promote good governance and best practices among California's special districts through certification, accreditation and other recognition programs.

To receive the foundation's award, a special district must complete eight governance transparency requirements, including conducting ethics training for all board members, properly conducting open and public meetings and filing financial transactions and compensation reports with the State Controller's Office in a timely manner, LeBrun said.

NCSD also fulfilled 15 website requirements, including providing the public with such readily available information as board agendas, past meeting minutes, the current district budget and the most recent financial audit.

Finally, the district had to demonstrate outreach efforts to engage the public in its governance, which it did through a regular newsletter and an annual public information budget hearing, LeBrun said.

NCSD operates one water system and two sewer systems — one serving the Town Division and one serving the Blacklake Division.

In addition to water service and wastewater treatment, the district also provides a solid waste collection franchise, street lighting in the Blacklake Division and drainage services to a limited area.

For more information, call the NCSD office at 929-1133 or visit www.ncsd.ca.gov.

SanLuisObispo Nipomo Community Services District nonored by nonprofit

By Kaytlyn Leslie

kleslie@thetribunenews.comJune 4, 2015

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Nipomo Community Services District has once again been recognized for its efforts to promote transparency and good governance.

The district received the District Transparency Certificate of Excellence by the Special District Leadership Foundation this year, according to a district news release. The CSD also won the award in 2014.

The Special District Leadership Foundation is an independent, nonprofit organization formed to promote good governance and best practices among California's special districts through certification, accreditation and other recognition programs.

In order to receive the award, a special district must demonstrate the completion of "eight essential governance transparency requirements," according to the news release. These include conducting ethics training for all board members, properly conducting open and public meetings, and filing financial transactions and compensation reports to the State Controller in a timely manner.

The district also fulfilled 15 website requirements, including providing readily available information to the public, such as board agendas, past minutes, current district budget and the most recent financial audit. The district must also demonstrate that it involves the public in its governance, through a regular newsletter and an annual informational public budget hearing.

Facebook

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Jeff Scott

Nipomo

Considering our water future

In response to "Tech group finds severe groundwater shortage," Nipomo Community Services District's plans for saving water are short-sighted with only conservation and "supplemental water," aka buying Santa Maria's state water mixed with pesticide-laden groundwater as solutions.

Of course, conservation is always important and helpful, but what is NCSD planning for 20 years from now? Nothing.

When NCSD was designing the upgrade of the wastewater treatment plant, I attended several meetings and suggested they investigate upgrading to full water recycling and reuse at the plant instead of only groundwater injection into filtration ponds.

This suggestion fell on deaf ears, and now, years later, residents are being forced to pay for a water plan we voted down.

Obviously, we are only one of many communities grappling with effects of the drought, but several of these communities, even those across the country, are looking toward the future and have been planning for it, as water is a finite resource.

Learn about how full water recycling can be done to provide a sustainable source of water for communities. It's much better for the environment and cheaper than desalination.

Jennifer Jozwiak

Nipomo

Better roads make better bicycling

I go to Oceano Elementary School, and I am writing about the need for better streets for bicycling. It would be better if we could make more space for bicyclists and dedicated bike lanes.

Here in Oceano, there are hardly any bike lanes, therefore, few bicyclists. Government needs to make changes.

Lots more people would want to ride their bikes, but they don't feel safe or comfortable enough to ride. Bikes reduce the amount of pollution, and that's a really important benefit that bikes have.

We need better space for bike lanes and buffered bike lanes. I would really appreciate it if the people could make this change for our community.

Jessica Landeros

Oceano

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More Mailbag Stories

Letters to the Letters to the Letters to the Editor Editor Editor Editor

Recommendations

2015 Website Traffic Summary

Week	Visits	Unique Visitors	Pageviews	Pages/Visit	Avg. Visit Duration	Bounce Rate	% New Visits	Highest Traffic Day	Significant Actions During the Week Possibly Contributing to Traffic
12/29/14 - 1/4/15	163	116	324	1.99	0:01:37	58.28%	52.15%	Wed 12/31	Low due to holiday
1/5/15 - 1/11/15	303	211	604	1.99	0:01:31	26.77%	50.17%	Mon 1/5	
1/12/15 - 1/18/15	234	165	458	1.96	0:01:32	51.28%	50.85%	Tue 1/13	
1/19/15 - 1/25/15	249	190	450	1.81	0:01:40	58.23%	53.82%	Fri 1/23	
1/26/15 - 2/1/15	253	190	518	2.05	0:01:42	51.78%	56.92%	Wed 1/28	
2/2/15 - 2/8/15	296	213	599	2.02	0:01:36	59.46%	46.96%	Mon 2/2	
2/9/15 - 2/15/15	255	184	493	1.93	0:01:12	54.51%	52.55%	Mon 2/9	
2/16/15 - 2/22/15	316	225	595	1.88	0:01:34	57.28%	49.05%	Tue 2/17	
2/23/15 - 3/1/15	251	182	525	2.09	0:01:53	48.61%	49.80%	Tue 2/24	
3/2/15 - 3/8/15	250	180	469	1.88	0:01:08	53.60%	46.40%	Tue 3/3	
3/9/15 - 3/15/15	245	184	496	2.02	0:01:11	51.02%	53.47%	Mon 3/9	
3/16/15 - 3/22/15	236	185	455	1.93	0:01:39	60.59%	28.90%	Mon 3/16	
3/23/15 - 3/29/15	250	190	999	2.66	0:02:31	53.20%	58.40%	Mon 3/23	
3/30/15 - 4/5/15	318	245	642	2.02	0:01:20	53.77%	58.49%	Fri 4/3	Governor's drought regulation
4/6/15 - 4/12/15	358	266	780	2.18	0:01:38	52.79%	53.63%	Mon 4/6	Governor's drought regulation; press release
4/13/15 - 4/19/15	366	294	762	2.08	0:01:34	61.20%	58.47%	Tue 4/14	
4/20/15 - 4/26/15	335	271	708	2.11	0:02:01	55.82%	62.39%	Mon 4/20	
4/27/15 - 5/3/15	287	224	536	1.87	0:01:45	54.01%	57.84%	Fri 5/1	
5/4/15 - 5/10/15	374	283	798	2.13	0:01:56	50.27%	26.68%	Wed 5/6	
5/11/15 - 5/17/15	362	282	839	2.32	0:02:21	49.72%	57.73%	Th 5/14	
5/18/15 - 5/24/15	460	325	955	2.08	0:02:20	58.48%	49.35%	Wed 5/20	Special Meeting announcement
5/25/15 - 5/31/15	384	299	776	2.02	0:05:00	52.08%	57.29%	Tue 5/26	
6/1/15 - 6/7/15	435	337	006	2.07	0:03:00	55.86%	57.01%	Mon 6/1	
6/8/15 - 6/14/15	313	251	602	1.92	0:02:03	57.19%	59.42%	Thu 6/11	

2015 Facebook Summary FACEBOOK

				FACEBOOK		
Week	New Users	Comment Likes	Comment Shares	User Posts	*Content Views	Most Popular Post
2014	19					
12/5/14 - 1/8/15	4	2	0	0	NA	
1/9/15 - 2/5/15	2	4	0	0	NA	
2/6/15 - 2/19/15	2	2	0	0	NA	
2/20/15 - 3/5/15	3	4	0	0	NA	
3/6/15 - 4/2/15	2	9	0	0	NA	Funny video, serious issue. What are your water priorities? #CAdrought #savewater #everydropcounts (157 views)
4/3/15 - 4/16/15						Hopefully we receive the forecasted rain tomorrow. If we do, make sure to turn off your irrigation! Governor Brown's recent
	4	2	0	2	494	order calls for no watering for 48 hours afterrain. #CADrought #savewater (144 views)
4/17/15 - 5/7/15	0	4	0	0	228	What do you know about H2O? #drinkingwaterweek (42 views)
5/8/15 - 5/21/15	2	1	0	0	122	Waterwise vegetable gardens! #CADrought #waterwisegardening #savewater (19 views)
5/22/15 - 6/4/15	က	1	0	က	180	Brown out' this summer. Our water supply depends on it. #Nipomo #savewater #brownisthenewgreen (43 views)
6/5/15 - 6/18/15						Supplemental Water is coming! The first delivery of water is scheduled for July. Here's pictures of the crew finishing the pump house which will bring water from Santa
	0	2	0	0	164	Maria to Nipomo. #Nipomo #NSWP #SupplementalWater (20 views)

*data will be available after 30 users

2015 Twitter Summary

				TWITTER		
Week	New Followers	Re-tweets (shared)	Mentions/ Favorites (comments)	Link Visits (visits to links)	Content Views (Impressions)	Most Popular Post
2014	30					
12/5/14 - 1/8/15 (28 day period)	7	4	0	∞	1,100	Options for disposing of your tree http://fb.me/104KKY5dO (97 views) We hope you are yours had a great Christmas! As a reminder, the office is closed today and will reopen Monday at 8 AM. (84 views)
1/9/15 - 2/5/15 (28 day period)	ις	2	9	9	086	Your Monday tip has to do with MULCH! #savewatersavemoney #everydropcounts (68 views) lot of works goes intc making sure your water is safe. Here's a fun video of people drinking sewage water for http://fb.me/7m0RQQiUd (148 views)
2/6/15 - 2/19/15 (14 day period)	3	0	0	5	669	We'll take the rain but the storms did not provide us enough to ease drought symptoms. In January, District http://fb.me/3ADhXucdM (35 views)
2/20/15 - 3/5/15 (14 day period)	3	0	0	4	555	Ever wondered who your District's staff are? The friendly faces of NCSD (picture of staff) (31 views)
3/6/15 - 3/19/15 (14 day period)	2	1	0	9	577	Fix A Leak Week: Videos on how to check your home for leaks! #FixaLeak #everydropcounts #savewatersavemoney http://fb.me/6uttTDQnC (82 views)
3/20/15 - 4/2/15 (14 day period)	2	1	m	4	208	Defensible space tips from CAL FIRE. #calfire #springcleaning http://fb.me/3gZitywPR (99 views)

2015 Twitter Summary

				TWITTER		
Week	New Followers	Re-tweets (shared)	Mentions/ Favorites (comments)	Link Visits (visits to links)	Content Views (Impressions)	Most Popular Post
4/3/15 - 4/16/15 (14 day period)	6	2	2	S.	705	Saving water is increasingly important. Share what you are doing to conserve. #CADrought #EveryDropCounts #savewater http://fb.me/3YFdOISCJ (182 views)
4/17/15 - 5/7/15 (21 day period)	9	2	9	11	1,200	"We need to stop pretending we have lots of water." A humorous look at our serious drought. #CADrought #savewater http://fb.me/3esmPdh59 (88 views) Its South County Sanitary's clean-up week. Check out the flyer for more information. #cleanupweek #nipomo http://fb.me/3icMkQiPS (82 views)
5/8/15 - 5/21/15 (14 day period)	9	9	7	6	1,100	Remember, State regulations prohibit watering 2 days following rain. Turn off those sprinklers! #savewater #Cadrought (270) views) Press Release: Technical Group Releases Spring 2015 Index; Groundwater in Severe Shortage Condition; Meeting Thur http://ncsd.ca.gov (109 views)
5/22/15 - 6/4/15 (14 days)	4	3	1	4	1,600	New NCSD Press Release: Board Declares Stage III Water Shortage Conditions and Moves Forward with Response Plan http://fb.me/4qYklvlgw (172 views)
6/5/15 - 6/18/15 (14 days)	m	7	m	∞	986	Is it raining at your house? We see some sprinkles here at the District office! Remember to turn off those irrigation systems. (111 views)

June 24, 2015

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ATTACHMENT G



NIPOMO COMMUNITY SERVICES DISTRICT

148 SOUTH WILSON STREET POST OFFICE BOX 326 NIPOMO, CA 93444 - 0326 (805) 929-1133 FAX (805) 929-1932 Web site address www.ncsd.ca.gov

MEMORANDUM

TO:

MICHAEL S. LEBRUN, P.E., GENERAL MANAGER

FROM:

PETER V. SEVCIK, P.E., DIRECTOR OF ENGINEERING & OPERATIONS

DATE:

JUNE 18, 2015

RE:

ENGINEERING AND OPERATIONS UPDATE FOR MAY 2015

PROJECTS IN CONSTRUCTION

- Supplemental Water Project Phase 1 Bid Package 4 Joshua Road Pump Station
 - SCOPE OF WORK 1930 lineal feet of 24-inch diameter waterline, 400 gpm pump station with back-up power, controls, and instrumentation systems, a pressure reducing station and chloramination systems at 4 existing District wells. Work also includes Blosser Road flow control and metering station.
 - STATUS
 - Water delivery anticipated to begin July 2015
 - Scheduled Contract Completion June 2015 (Staff anticipates that contract will need to be extended to late July/early August due to unanticipated need to replace Via Concha well pump)

SWP Bid Package 4 Construction Contract Co	ost Summary
Contract Amount – Spiess Construction Co. Inc.	\$4,364,030
Change Orders	\$841,565
Revised Contract Amount	\$5,205,595
Completed to Date	\$4,638,371

OPERATIONS

Wells and Water Distribution System – May 2015

<u>YEAR</u>	TOTAL MONTHLY PRODUCTION	AVERAGE DAILY PRODUCTION
2015	183.2 Acre Feet	5.9 Acre Feet Per Day
5 Year Average	255.3 Acre Feet	8.2 Acre Feet Per Day

o Via Concha Well - pump replacement scheduled July 2015

• Southland Wastewater Treatment Facility and Collection System - May 2015

TOTAL EFFLUENT TREATED	AVERAGE DAILY FLOW TREATED	<u>BOD₅</u>	<u>TSS</u>
17.5 Million Gallons	.56 Million Gallons Per Day	3 mg/l Monthly Average	3 mg/l Monthly Average
53.6 Acre Feet	1.7 Acre Feet Per Day	3 mg/l Daily Maximum	3 mg/l Daily Maximum

- o All effluent parameters within permit limits
- No reportable sewer system overflow

Blacklake Wastewater Reclamation Facility and Collection System – May 2015

TOTAL EFFLUENT TREATED	AVERAGE DAILY FLOW TREATED	<u>BOD</u> ₅	<u>TSS</u>
1.0 Million Gallons	.033 Million Gallons Per Day	49 mg/l Monthly Average	12 mg/l Monthly Average
3.1 Acre Feet	.10 Acre Feet Per Day	95 mg/l Daily Maximum	22 mg/l Daily Maximum

- Effluent biochemical oxygen demand (BOD) requirement for monthly average of 40 mg/L exceeded
- o 1 Effluent pH daily reading of 5.7 below lower pH limit of 6.5
- o Both permit limit excursions related to algae growth in final treatment pond and addition of citric acid for pH control

ATTACHMENTS

A. May 2015 Supplemental Water Project Phase 1 Bid Package 4 Monthly Construction Progress Report

Nipomo Community Services District



Supplemental Water Project Bid Package 4

Monthly Progress Report



Prepared By: MNS Engineers, Inc.

May 2015

Schedule and Budget Summary

Schedule Summary

Notice to Proceed	December 19, 2013
Original Contract Days Contract Days Added Revised Contract Days Elapsed Time (Days) Remaining Time (Days) Contract Completion Date	519 34 553 (521) 31 June 27, 2015
Time Elapsed to Date Work Completed to Date	94% 84%
Approved Change Orders (Days)	34 days

Budget Summary

Original Contract Amount Approved Change Orders (Cost) Revised Contract Amount	\$4,364,030.00 \$841,564.92 \$5,205,594.92
Previous Payments Current Month Pay Request Total Work Completed	\$4,335,559.03 \$302,812.39 \$4,638,371.42
Work Remaining	\$567,223.50

Progress Summary Joshua Pump Station Site

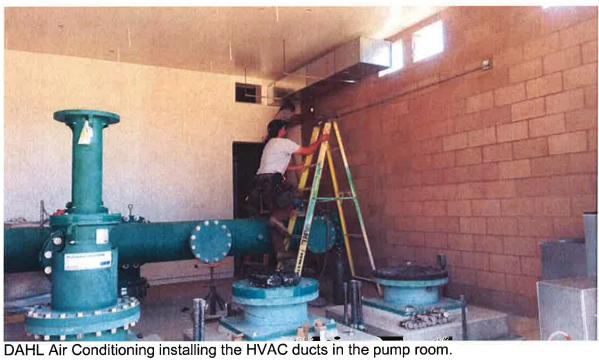
Summary of Work:

The HVAC system was installed and ducting completed by DAHL Air Conditioning. Coast Painting finished coating doors, bollards and the supports for the surge tank, which Spiess anchored to the pad. Martin Doors installed hardware on the doors and installed the roll up door for the pump room. Spiess completed site grading, set pump motors, installed chemical tank piping, constructed V-ditches and sidewalk, poured valve can collars, completed work at the retention basin and set the emergency generator. St. Denis Electric installed the site lighting posts, installed the MCC unit in the electrical room, lighting in the pump station building, and exposed conduit. PG&E dropped power for an electrical service to the site by setting a new pole, installing the transformer and running wires for the service. Site work at the PRV was completed.

Pictures:



DAHL Air Conditioning installing HVAC ducting inside pump room.





HVAC ducts installed in pump room.



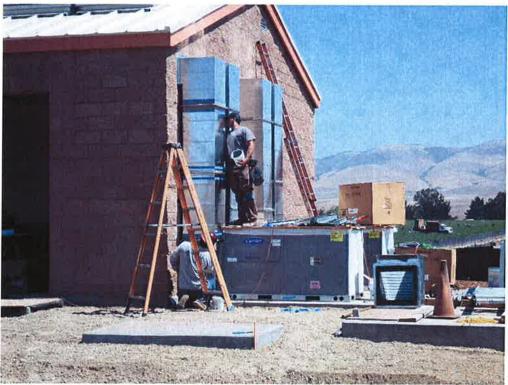
HVAC ducts installed in electrical room.



Spiess removing rough face from block to allow flush HVAC installation.



DAHL Air Conditioning installing exterior HVAC ducts to units.



Exterior HVAC ducts installed.



Coast Painting coating the doors.



Martin Doors installing hardware on doors.



Bollards coated at PG&E electrical control panel.



Spiess removing native material to prepare site for aggregate base installation for driveway.



Spiess continuing to remove native material around site in preparation for installation of aggregate Base driveway.



Spiess spreading aggregate base around the building.



Spiess compacting aggregate base for driveway around building.



Spiess starting excavation for V-ditch.



Spiess forming three foot V-ditch.



Three foot V-ditch formed.



Reinforcing installed at three foot V-ditch.



Spiess forming six foot V-ditch.



Reinforcing installed in six foot V-ditch.



Spiess pouring six foot V-ditch.



Spiess forming sidewalk to electrical room.



Spiess pouring side walk to electrical room.



Sidewalk pour completed.



Spiess grading around valve cans.



Forms for pouring valve can collars.



Spiess pouring bollards and valve can collars.



Spiess placing aggregate base around valve cans and V-ditch for finish grade.



Compacting aggregate base.



Retention basin with fabric and drain rock installed at storm drain inlets.



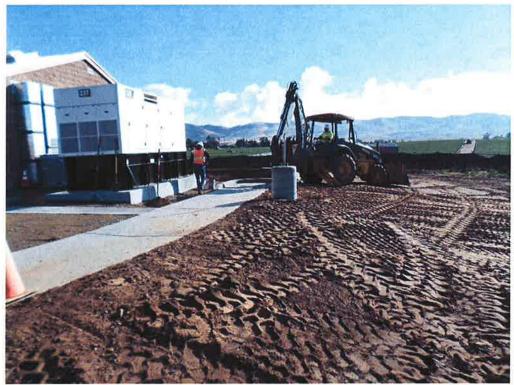
Spiess installing fabric lined rock drain in retention basin.



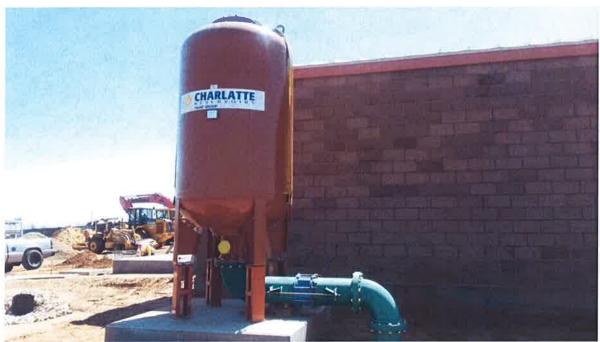
Fabric lined rock drain in retention basin completed.



Bender board installed around perimeter of retention basin.



Grading bank between facilities and future fence.



Surge tank anchored.



Coast Painting coating supports for surge tank.



Installing the roll-up door for the pump room.



Roll-up door installed for the pump room.



St. Denis Electric installing exterior lights around pump station building.

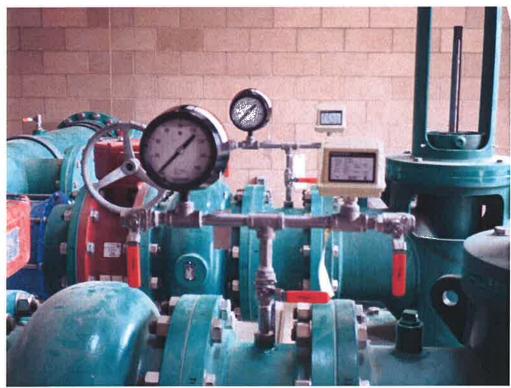


St. Denis Electric installing lighting in pump station.





Spiess installing pipe supports in the pump room.



Spiess installing gauge assembly in pump room.



Spiess installing pump motors through access hatches in roof.



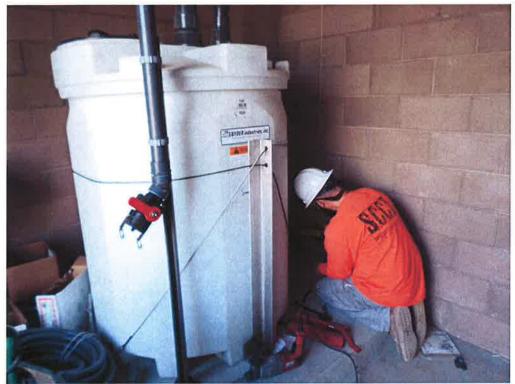
Spiess installing pump motors.



Spiess patching surface defects in concrete pump pads.



Spiess installing rack and conduit at pumps.



Spiess installing chemical tank piping.



St. Denis Electrical auguring for light pole base.



Light pole base formed and reinforcing and conduit installed.



Pouring the light pole base.



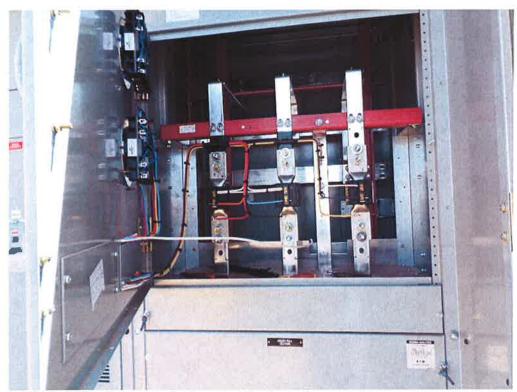
PG&E installing power pole for electrical service to the pump station.



PG&E connecting the main electrical feed at the pole.



PG&E on site to set the new transformer.



PG&E terminating wires in the electrical service panel.



Electrical service terminated by PG&E at transformer.



St. Denis Electric setting MCC in electrical room.



Installing exposed conduit in electrical room.



Spiess setting emergency generator onto pad.



Installing grounding rod for emergency generator.



Spiess forming steps to access emergency generator.



Spiess pouring emergency generator access steps.



St. Denis Electric drilling for the SCADA antenna base at the PRV vault.



Spiess grading around PRV vault.



Spiess raising valve cans around PRV vault.



Rock placed around PRV vault site.

Blosser Road Flow Metering Station Vaults

Summary of Work:

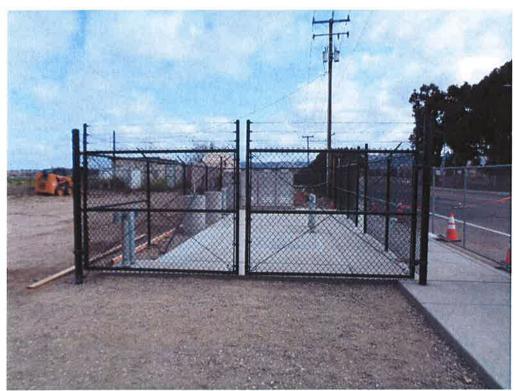
Spiess completed site grading and Central Coast Fence installed perimeter fencing.



Driveway with forms removed and site graded.



Central Coast Fence installing perimeter fencing.



Vehicle access gate installed.

Sundale Well Site

Summary of Work:

Chemical feed pumps were installed and tested, chlorine analyzers were installed, conduit was completed, wiring pulled and door hardware installed.

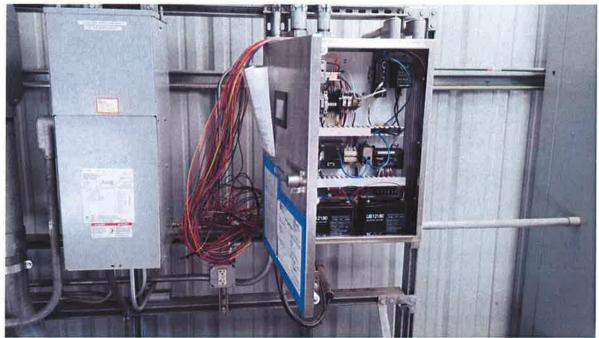
Pictures:



Ammonium sulfate chemical skid installed (eye wash station assembled).



Chlorine analyzers installed.



St. Denis Electric pulling wire.



St. Denis Electric pulling wire.



Spiess installing pressure reducer.



PLC panel and wiring.

Via Concha Well Site

Summary of Work:

Chemical feed pumps were installed, conduit was installed, and door hardware was installed.



Martin Doors installing hardware on doors.



Chemical analyzer piping installed.

Blacklake Well Site

Summary of Work:

Chemical feed pumps were installed and tested, chlorine analyzers were installed, conduit was completed, wiring pulled and door hardware installed. Perimeter fencing was also installed.



St. Denis Electric installing conduit.



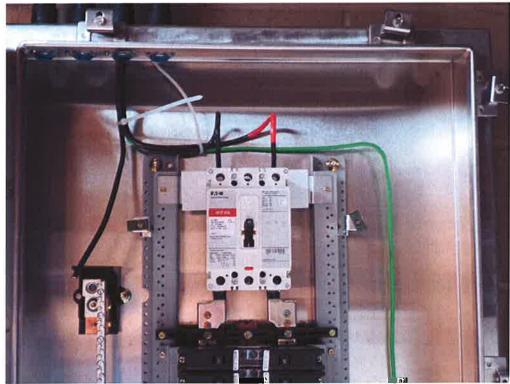
Spiess installing conduit.



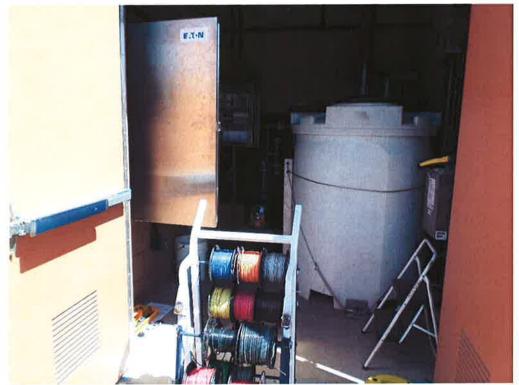
Hopkins testing chemical feed pump.



Chemical analyzer piping being installed.



St. Denis Electric terminating main electrical feed at Panel A.



St. Denis Electric pulling wires.



Central Coast Fence installing fence posts.



Central Coast Fence installing new fence.

Eureka Well Site

Summary of Work:

Chemical feed pumps were installed and tested, chlorine analyzers were installed, conduit was completed, wiring pulled and door hardware installed.



Underground conduit being installed by St. Denis Electric.



Lighting being installed by St. Denis Electric.



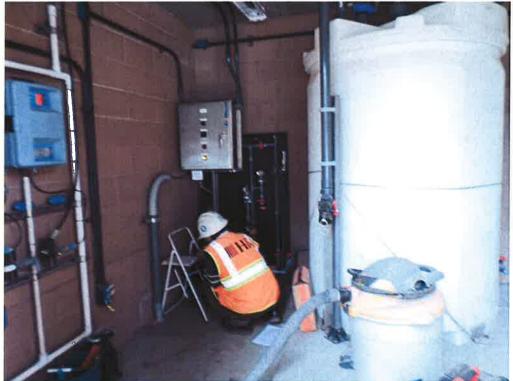
Spiess installing chemical piping at Eureka.



St. Denis installing conduit at Eureka.



Conduit being installed by St. Denis Electric.



Testing chemical pumps.



St. Denis Electric pulling wire.



Installing door hardware.