

TO: BOARD OF DIRECTORS

FROM: MARIO IGLESIAS
GENERAL MANAGER

DATE: July 8, 2016

AGENDA ITEM F

JULY 13, 2016

GENERAL MANAGER'S REPORT

ITEM

Standing report to your Honorable Board -- *Period covered by this report is June 18, 2016 through July 8, 2016.*

DISTRICT BUSINESS

Administrative

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.

Office Activities

	May-16	Year-to-Date
Reports of water waste followed up on	0	4
Accounts with abnormally high water usage	107*	159
Leak Adjustments	0	11
Amount	\$0	\$2,370

June numbers for this report available the second meeting in July. May saw an increase in accounts with abnormally high water usage. There is no apparent reason for the increase in high water usage.

Water Resources

1) Total Production (AF)

	Jun-16	Year to date Jul-Jun 2016
Groundwater Production	140.5	1,162.0
Supplemental Water Imported	<u>55.1</u>	<u>652.7</u>
Total Production	195.6	1,814.7

- 1,162 acre feet ("acft") of water was pumped from the groundwater basin by the District's wells.
- To meet the District's target of bringing a minimum of 645 acft of supplemental water into the community for fiscal year 2015-16, the District must maintain an average of 53.75 acft/month. Table 1 – Total Production shows the District imported 55.1 acft in June,

bringing the YTD total to 652.7 acft through the SWP. The District exceeded the goal of 645 acft of imported supplemental water for the fiscal year 2016 by 7.7 acft.

2) Production verse State Reduction Target for 2016 (AF)

	Jun-16	Year-to-Date Jul-Jun 2016
Total Production for FY 2015-16	195.6	1,814.7
Total Production for 2013	<u>272.1</u>	<u>2,645.4</u>
Reduction	<u>-76.52</u>	<u>-830.69</u>
Percentage Reduction	28.1%	31.4%
State Reduction Mandate	<u>28.0%</u>	<u>28.0%</u>
Difference in Percent Reduction vs. Targeted Reduction	<u>-0.1%</u>	<u>-3.4%</u>

The District's State-mandated reduction goal is 28% month to month and cumulative. The community exceeded the State-mandated reduction goal by .1% for the month of June, and the cumulative by 3.4%.

3) Production versus NMMA Reduction Target for the Period

	Jun-16	Year-to-Date
Total Production for 2016	195.6	1,814.7
Average Production for 2009-2013	<u>263.6</u>	<u>2,533.4</u>
Reduction	<u>-68.07</u>	<u>-718.62</u>
Percentage Reduction	25.8%	28.4%
Target Reduction per NMMA	<u>30.0%</u>	<u>30.0%</u>
Difference in Percent Reduction vs. Targeted Reduction	<u>-4.2%</u>	<u>-1.6%</u>

Due to the Spring 2015 Key Wells Index results, NMMA public water purveyors (NCSD, Golden State WC, and Woodlands Mutual WC) are required to reduce groundwater production by 30%. The District remains in Stage III Shortage conditions. See Table 5 below for NCSD groundwater reduction of 46% for fiscal year 2016.

4) GW Only Production versus NMMA reduction target for the period

	Jun-16	Year-to-Date
Total GW Production for FY 2015-16	140.5	1,162.0
Average GW Production for 2009-2013	<u>263.6</u>	<u>2,533.4</u>
Reduction	<u>-123.14</u>	<u>-1,371.3</u>
GW Reduction Percentage	<u>46.7%</u>	<u>54.1%</u>

5) NCSD GW Reduction (NCSD GW Well Production minus Purveyor Credit)

	Jun-16	Year-to-Date
NCSD GW Well Production	140.5	1,162.0
Purveyor Customer Credit (33.3% of Import Water)	18.3	209.3
NCSD Total Calculated GW Production	158.8	1,371.3
Average GW Production for 2009-2013	263.6	2533.4
NCSD Percentage of GW Reduction	40%	46%

Rainfall Gauge

Rainfall Summary (in inches)	Nipomo East (Dana Hills Reservoirs)	Nipomo South (Southland Plant)
Rainfall Not Reported for May or June		
April 2016 Total (Last Reported Month)	0.39	0.32
July through April Seasonal Total	12.12	9.57
Average Year	18	16

The rainfall gauge readings are from San Luis Obispo County's two rain gauges in the NCSD area.

Safety Program

- No accidents or incidents to report.

Public Outreach

- The following Public Outreach Program materials are attached:
 - A summary of recent outreach and education activities
 - District related outreach, advertising and news coverage
 - Press release log
 - Social media traffic summary and website statistics

Other Items and News of Interest

The State Water Resources Control Board, Water Branch, required all water purveyors to Self-certify their organization's water conservation level or, if they choose, remain under the SWRCB assigned water conservation level. With the assistance of MKN Engineers, the District completed the Self-certification process and submitted the required documentation [attachment A]. The SWRCB assigned water conservation level for the District is 28%. That

means the District must reduce water consumption for water year 2016 to a level 28% below the SWRCB established 2013 base year. The Self-certify exercise resulted in a calculated reduction of 24%. However, the District is under Stage III of NMMA's Water Shortage Response and Management Plan ("WSRMP") so must reduce its groundwater production by 30%. It is anticipated that the District will move into Stage IV of the WSRMP and will be required to reduce groundwater production by 50% of the five year average years 2009 through 2013.

Supplemental Water Capacity Accounting

The District is not currently accepting applications for new water service. No change from the previous report.

Supplemental Water Available for Allocation	500 AFY
Supplemental Water Reserved (Will Serve Letter Issued)	-5.8 AFY
Subtotal Net Supplemental Water Available for Allocation	494.2 AFY
Supplemental Water Assigned (Intent-to-Serve Issued)	-206.3 AFY
Total Remaining Supplemental Water Available for Allocation	287.9 AFY

NOTE: 206.3 AFY of water reservations represents approximately \$3.2 million in potential Supplemental Water Capacity Charges.

Connection Report

Some of May and June 2016 accounting figures are unavailable due to the Utility Billing software upgrade. May figures will be reported in the General Manager's Report when they become available.

Nipomo Community Services District Water and Sewer Connection Report

END OF MONTH REPORT

	JAN-15	FEB-15	MAR-15	APR-15	MAY-15
Water Connections (Total)	4344	4349	4349	4349	4350
Sewer Connections (Total)	3131	3136	3136	3136	3137
Meters turned off (Non-payment)	14	14	9	12	*
Meters off (Vacant)	37	39	44	42	*
Sewer Connections off (Vacant)	6	8	12	8	*
New Water Connections	7	5	0	0	1
New Sewer Connection	8	5	0	0	1
Galaxy & PSHH at Orchard and Division Sewer Connections billed to the County	468	468	468	468	468

*New billing system unable to provide totals at this time.

Meetings (June 18 through July 8)

Meetings Attended (telephonically or in person):

- June 20, NMMA Monthly Meeting
- June 21, Public Information Program Director
- June 21, County CSA Review with LAFCO
- June 22, Regular NCSD Board Meeting
- June 23, Chamber Lunch Presentation
- June 23, Management Team Meeting
- June 24, County-wide Water Action Team
- June 24, General Council Seitz
- June 24, Customer Site Visit Meter Test (Bucket Testing)
- June 27, County PW Strategy Meeting
- June 28, Public Information Program Director
- June 28, Operations/Admin Coordination
- June 28, Dana Adobe – Fire Service Review
- June 29, Nipomo Rotary
- June 30, Management Team Meeting
- July 1, Director Eby – OPEB Review
- July 5, Board Officers
- July 5, Michael LeBrun
- July 6, Director Eby - WRSMP
- July 7, Management Team
- July 8, Mashayekan – Customer Review

Meetings Scheduled (July 9 through June 15):

- July 12, Public Information Program Director
- July 12, Operations/Admin Coordination
- July 13, Regular Board Meeting
- July 13, Nipomo Rotary
- July 14, Management Team
- July 14, Asset Management Presentation (SEDARU)
- July 15, Seitz – General Counsel

RECOMMENDATION

Staff seeks direction and input from your Honorable Board

ATTACHMENTS

- A. SWRCB – NCSD Water Supply Assessment Report
- B. NCSD Outreach Summary

July 13, 2016

ITEM F

ATTACHMENT A

Technical Memorandum

To: Mario Iglesias
Nipomo Community Services District
From: Robert Lepore
Mike Nunley, PE
Date: June 21, 2016
Re: Water Supply Reliability Certification - Supporting Analysis

1. INTRODUCTION

Michael K. Nunley & Associates (MKN) was retained by the Nipomo Community Services District (NCSD or District) to assist in the preparation of the Water Supply Reliability Certification and Data Submission required by the State Water Resources Control Board (SWRCB). Self-certification of supply reliability is required of urban water retailers by the State Water Board no later than June 22, 2016.

The scope of services for this project included the following:

- ☐ Review and preparation of data for Water Supply Reliability and Data Submission form;
- ☐ Preparation of Water Supply Resources Spreadsheet;
- ☐ Preparation of Supporting Analysis technical memorandum summarizing historical production and anticipated supply availability.

2. OVERVIEW

Per the SWRCB: On May 18, 2016, the State Water Board adopted an emergency water conservation regulation that replaces the February 2 emergency regulation. The May 2016 regulation that will be in effect from June 2016 through January 2017 requires locally developed conservation standards based upon each agency's specific circumstances. It replaces the prior percentage reduction-based water conservation standard with a localized "stress test" approach. These standards require local water agencies to ensure a three-year supply assuming three more dry years like the ones the state experienced from 2012 to 2015.

Water suppliers are required to establish a conservation standard that will reduce total potable water production by the percentage by which the supplier's total potable water supply is insufficient to meet its expected annual demand over the next three years, assuming the annual demand over the next three years is the average of years 2013 and 2014 and assuming rainfall for water years (WY) 2017-2019 will be the same as WYs 2013-2015.

3. PROJECTED WATER DEMANDS 2017-2019

Based on the requirements of the Water Supply Reliability assessment the projected water demands for 2017-2019 are assumed to be similar to the 2-year average demand for 2013-2014 (2,420 acre-foot and 2,309 acre-foot respectively based on submitted Department of Water Resources Form 38 reports for metered delivery). For NCSD the projected water demand, based on the requirements of this assessment, is estimated to be 2,352 acre-foot per (AFY) annually.

It should be noted that NCSD pumps groundwater from the Santa Maria River Valley Groundwater Basin, which is an adjudicated basin managed by the Nipomo Mesa Management Area (NMMA). Based on groundwater conditions within the Santa Maria River Valley Groundwater Basin and the requirements of the NMMA Water Shortage Contingency Plan (WSCP), NCSD is current imposed with a mandatory supply reduction of 30% (Stage III see **Table 4-1**). However, it is anticipated that as of July 1, 2016 NMMA will release an official statement declaring Stage IV conditions within the management area requiring a 50% mandatory reduction in groundwater pumping.

Per the requirements of the NMMA WSCP, NCSD's 50% pumping supply reduction requirement would be based on a 50% reduction of NCSD's 5-year average demand from 2009-2013 (2,534 AFY), which would be calculated to be 1,267 AFY annually during Stage IV conditions.

4. WATER SHORTAGE CONTINGENCY PLANNING

This section provides an overview of the NMMA water shortage contingency planning requirements for the Santa Maria River Valley Groundwater Basin.

On April 14, 2014, the Nipomo Mesa Management Area (NMMA) Technical Group approved a set of water shortage response stages, including pumping reduction targets during advanced shortage conditions. Response stages are triggered based on the Technical Groups' previously developed shortage criterion for Potentially Severe Water Shortage Conditions and Severe Water Shortage Conditions. The reduction targets in the NMMA's plan are applicable to all purveyor members of the NMMA, including NCSD.

In May 2015, NMMA issued a statement that the Key Well Index (KWI) had declined to Severe Shortage Conditions. At a Special Meeting of its Board of Directors held on Thursday May 21, 2015 the Nipomo Community Services District declared Stage III Water Shortage conditions and directed District staff to implement the response plan. The Water Shortage Response and Management Plan is based on five escalating stages of drought. In Stages III through V, there are targeted reductions in water use designed to protect long-term groundwater supplies. Stage III represents Severe Water Shortage Conditions and sets a goal of reducing District-wide water use by 30%. In April 2016, NMMA calculated the Key Well Index (KWI), which is a network of wells within the Santa Maria River Valley Groundwater Basin to monitory groundwater conditions. A quality assurance/quality control process will be completed before July 2016. At that time NMMA will make a public announcement regarding their findings. NMMA purveyor member agencies will be compelled to adjust their conservation objectives to meet the Water Shortage Response and Management Plan. **Table 4-1** summaries the water shortage conditions and required supply reductions.

Table 4-1 Stages of Water Shortage Contingency Plan		
Stage	Percent Supply Reduction	Water Supply Condition
I	0%	Always in place.
II	20%	Potentially Severe Water Shortage Condition declaration pursuant to NMMA Water Shortage Condition and Response Plan.
III	30%	Severe Water Shortage Condition declaration pursuant to NMMA Water Shortage Condition and Response Plan.
IV	50%	Severe Water Shortage Condition declaration pursuant to NMMA Water Shortage Condition and Response Plan, lasting more than 1 year from the initial declaration; or Severe Water Shortage declaration pursuant to NMMA declaration triggered by both the Key Well Index and the Coastal Area Criterion
V	60%	Severe Water Shortage Condition declaration pursuant to NMMA Water Shortage Condition and Response Plan, lasting more than 2 years from the initial declaration, based on both the Key Well Index and Coastal Area Criterion.
NOTES: Based on NMMA Water Shortage Response Stages Endorsed by NMMA Technical Group April 14, 2014		

5. WATER SUPPLY OVERVIEW

Imported Water

Historically, the District has relied on groundwater as the sole source of water. The groundwater is pumped from the Nipomo Mesa Management Area (NMMA) of the Santa Maria River Valley Groundwater Basin, an aquifer that has been adjudicated. In July 2015, the District completed the Nipomo Supplemental Water Project (NSWP) and began importing water from the City of Santa Maria. The NSWP will allow the District to reduce pumping from existing wells to slow the depletion of groundwater and reduce the potential for seawater intrusion on the Nipomo Mesa. The Project will also increase the reliability of the District water supply by providing an additional source other than groundwater. The Project is consistent with the settlement agreement and the judgment related to the groundwater adjudication of the Santa Maria Groundwater Basin. The calculated water supply from the NSWP for 2017-2019, provided by the City of Santa Maria, is estimated to be 800 AFY (534 AFY for NCSD and 266 for other purveyors) annually for 2017-2019.

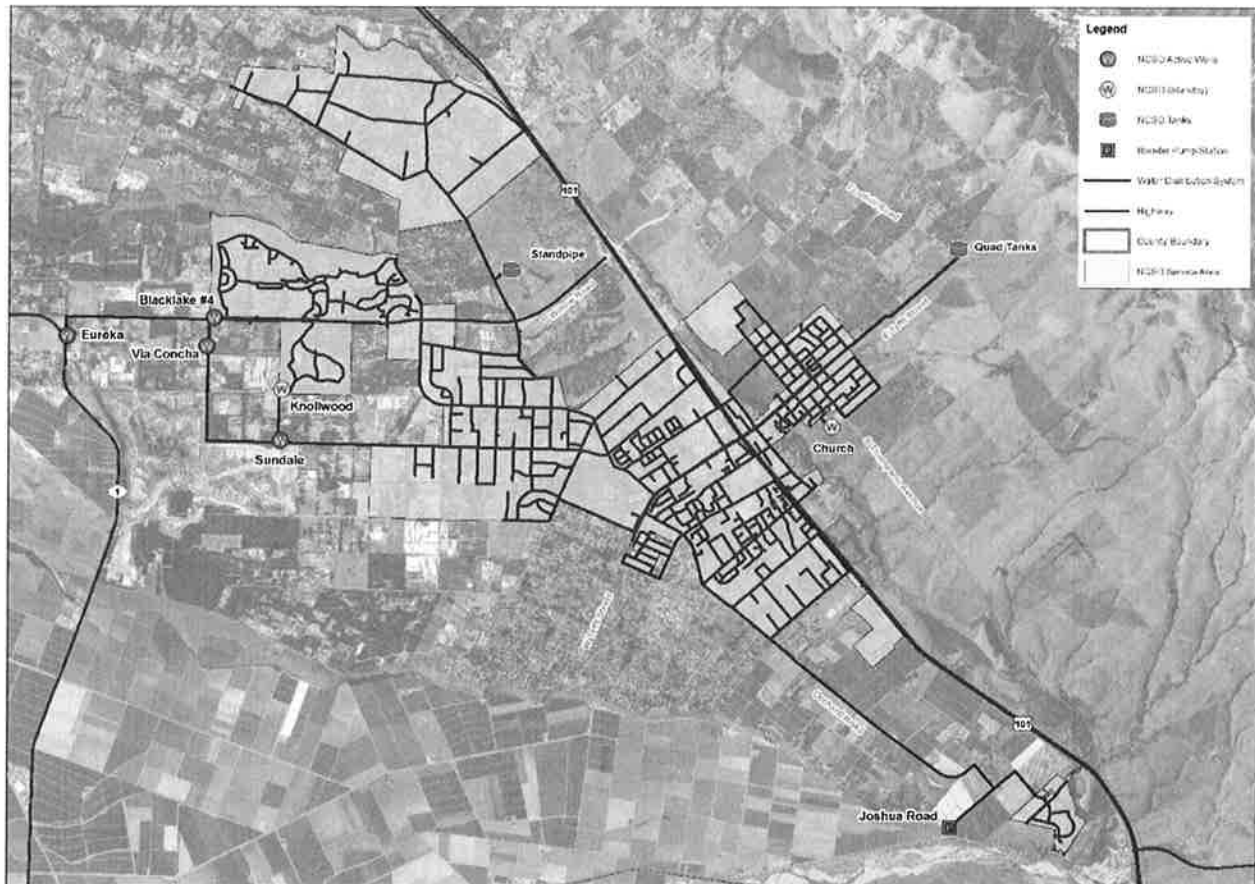
Groundwater

NCSD pumps the majority of its water supply from the Santa Maria River Valley Groundwater Basin and has five active wells in the basin and shown in Figure 5-1.

Underlying NCSD is a portion of Santa Maria River Valley Groundwater Basin (Basin 3-12 per DWR Bulletin 118). The Santa Maria River Valley Groundwater Basin covers about 288 square miles. It is bordered by the Santa Lucia mountain ranges to the north, the Casmalia-Solomon Hills to the south, the San Rafael Mountains to the east, and the Pacific Ocean to the west. The geologic makeup of the Santa Maria River Valley Groundwater Basin is composed of alluvial deposits including gravel, sand, silt, and clay. The estimated thickness ranges from 200 to 3,000 feet. This layer of alluvial deposits covers underlying consolidated rock which usually yields small quantities of water. Most of the water is contained in the alluvial sediments. Recharge of the Santa Maria River Valley Groundwater Basin occurs in four main ways: rainfall percolation,

river bed recharge, subsurface inflows, and return flows. Annual precipitation over the basin ranges from 13 to 17 inches, with an average of 15 inches.

Figure 5-1: Imported Water and Groundwater Well Locations



6. HISTORICAL SUPPLY DELIVERIES

NCSD pumps the majority of its water supply from the Santa Maria River Valley Groundwater Basin and has five active wells in the basin. **Table 6-1** summarizes historical groundwater pumping from the Santa Maria River Valley Groundwater Basin and imported water from the NSWP for 2007 through 2015.

Table 6-1: Historical Pumping and Imported Water			
Calendar Year	Alluvial Well Production (acre-feet)	NSWP Delivery (acre-feet)	Total Water Production (acre-feet)
2007	2,856	0	2,856
2008	2,755	0	2,755
2009	2,698	0	2,698
2010	2,367	0	2,367
2011	2,488	0	2,488
2012	2,473	0	2,473
2013	2,646	0	2,646
2014	2,310	0	2,310
2015	1,626	322	1,948

Table 6-2 summaries NCSD's active wells including groundwater source, estimated flow rate, well depth and SWL as of June 10, 2016.

Table 6-2 NCSD Active Wells				
Well Name	Groundwater Source	Estimated Pump Rate (gpm)	Well Depth (feet)	Static Water Level (feet) as of June 10, 2016
Eureka	Santa Maria River Valley Groundwater Basin	700	585	211
Via Concha		650	710	317
Blacklake #4		350	530	366
Sundale		850	680	257
Knollwood		240	620	302

7. PROJECTED AVAILABLE WATER SUPPLY 2017-2019

Based on the requirements of the Water Supply Reliability assessment **Table 7-1** summarizes the anticipated demand and supply conditions from 2017 through 2019.

Table 7-1: Calculated Supplies for 2017-2019					
Calendar Year	Estimated Demand (AFY)	NSWP Imported Water (AFY)	Santa Maria River Valley Groundwater Basin (AFY)*	Total Water Production (AFY)	Calculated Conservation Standard
2017	2,369	534	1,267	1,801	24%
2018	2,369	534	1,267	1,801	24%
2019	2,369	534	1,267	1,801	24%
*Supply available based on water conservation requirements by NMMA during Stage IV water shortage conditions.					

However, as stated in Section 3, assuming that NCSD will be in Stage IV Water Shortage Conditions per the NMMA requirements, projected demands for 2017-2019 would be limited to 1,801 AFY. **Table 7-2** provides an alternative view of projected demand and supply conditions assuming 50% reduction by the NMMA.

Table 7-2: Calculated Supplies for 2017-2019 with NMMA 50% Pumping Reduction

Calendar Year	Estimated Demand (AFY)	NSWP Imported Water (AFY)	Santa Maria River Valley Groundwater Basin (AFY)	Total Water Production (AFY)	Conservation Standard
2017	1,801	534	1,267	1,801	0%
2018	1,801	534	1,267	1,801	0%
2019	1,801	534	1,267	1,801	0%

July 13, 2016

ITEM F

ATTACHMENT B

NCSO Outreach Summary
July 2016

Date Started	Outreach	Description	Status	Date Completed
2/2/2016	Blacklake Outreach	Outreach plan for Blacklake Master Plan	In Draft	
3/2/2016	Blacklake Outreach	Key messaging for Blacklake Master Plan/Assessment	In Draft	
* 6/13/2016	Ad	Conservation ad in 6/17 Adobe	Complete	6/13/2016
* 6/16/2016	Manager's Column	Article for Manager's Column in Adobe Press, pub date 7/1	Complete	6/20/2016
* 6/20/2016	Chamber Email Blast	Conservation Tip for Chamber of Commerce weekly email update	Complete	6/20/2016
* 6/2/2016	Water Quality Report	Completion of 2015 Consumer Confidence Report	Complete	6/23/2016
* 6/23/2016	Press Release	Nipomo Supplemental Water Project Receives Prestigious Recognition Once Again	Complete	6/24/2016
* 6/23/2016	Press Release	Nipomo CSD Receives Accounting Excellence Award for a Third Year	Complete	6/24/2016
* 6/27/2016	Chamber Email Blast	Conservation Tip for Chamber of Commerce weekly email update	Complete	6/27/2016
* 6/27/2016	Ad	Conservation ad in 7/1 Adobe	Complete	6/27/2016
6/27/2016	UWMP	Final posting/filing of 2015 Urban Water Management Plan (UWMP)	Complete	6/27/2016
6/27/2016	Chamber Newsletter	Conservation ad for Chamber of Commerce July newsletter	Complete	6/27/2016
* 6/29/2016	Press Release	Court Appointed Technical Group Releases Spring 2016 Index, Area Groundwater Remains in Severe Water Shortage Condition	Complete	6/29/2016
6/17/2016	Social Media	Content posting	Complete	7/7/2016
6/17/2016	Website Updates	Home page; minutes; packets; water quality report; UWMP; press releases; etc	Complete	7/7/2016
6/29/2016	Customer Survey	Brainstorming for creation of a customer satisfaction survey	In Progress	
6/30/2016	Ads	Special edition Summer Conservation articles/ads in Adobe	In Progress	

NCSD Outreach Summary
July 2016

Date Started	Outreach	Description	Status	Date Completed
6/30/2016	Door Hangers	Updated customer service door hangers	In Progress	

* Included in Packet

Fareed closes in on November runoff

BENNY LUNDGREN

blundgren@westvalleypress.com

Republican Congressional candidate Justin Fareed continued to build his lead over state Assemblyman Ratcho Achadjian on Tuesday, when Santa Barbara County election officials released the results of more than 13,600 mail-in ballots.

With 40,185 ballots cast in his favor, or 20.8 percent, Fareed now enjoys a 4,451 vote lead over Achadjian, likely enough for him to face Democrat Sakid Carbajal in the runoff this November.

While Santa Barbara County released results, San Luis Obispo County had not as of 5 p.m. Tuesday, meaning the election results could slightly change, although probably not to the extent needed for Achadjian to overtake Fareed.

Meanwhile, Carbajal has taken 62,052 ballots, for roughly 32.1 percent.

It is not known exactly how many votes remain outstanding, but it is estimated that at least 4,309 remain in Santa Barbara County, while 9,524 remain in San Luis Obispo County.

Overall turnout appears good, with 57.3 percent estimated for Santa Barbara County and 61.7 percent in San Luis Obispo County.

The general election is scheduled for Nov. 8.

OUR NIPOMO

Summer is shaping up for family fun

Critter Corner: Well we now have a new set of quail parents visiting. They seem quite happy with the thicket that they have always used in the past. I just hope the jays leave them and the babies, eggs, and all alone, so we can see babies this year.



TONI WEITZEL

They are so cute to watch as they grow and as the parents supervise them, sometimes not to well. We have heard that the coyotes in the area have been visiting, though I have not seen any yet. I can only imagine that they are looking for water and food. The raccoons are also thought to be destroying people's plants and turf.

Well, I can only say they should also check out the slunks. They do a lot of destroying of turf and plants, they make a mess of the golf course, so don't always blame the poor raccoons.

Also, the raccoon does eat lots of the snails in the area. They LOVE them and we do not need or like them, so let the raccoon eat them. It's better for us and saves us all the effort of putting out snail bait, which does not work most of the time.

Blacklake Golf Resort: Summer Concert Wednesday, June 22, will feature Bruno James & Fusley Flames, the premier funk'n soul band on the West Coast. And on Wednesday, June 29, they will feature Occasional Mustangs, a cosmic Americana music group. Grab your friends and kids and make

an evening of it. Have a great time, and remember there will be food and drink available for purchase. Bring your chairs and blankets, and just have fun.

Avila Beach Golf Resort:

The annual Mac & Cheese Fest will be taking place on Saturday, June 18, from 2 p.m. to 6 p.m. at the resort. There will be wine and craft beer tasting, live music, and local chefs will be battling for your vote on who makes the best Mac & Cheese. Tickets and additional information can be obtained at thema-candcheese.com.

Nipomo Senior Center: On Saturday, June 25, Mesa Middle School will hold a fundraiser at Applebee's with students serving and singing. The cost is \$10. Those seniors interested please call the center 929-1650.

Nipomo Newcomers Club: Mark your calendars for Saturday, Aug. 27, for the annual picnic to be held at the Blacklake Community Room with caterer Rustic BBQ. There will be Bingo, BBQ, slides, BBQ chicken, salad, beans, bread, and salsa. Lunch will be served at noon with Bingo after. Reservations are a must and must be received by Aug. 15. Cost is \$10 for members and \$16 for guests. Contact Linda Cohen 619-7318 for more information.

Toni Weitzel is the owner of The Best of Everything featuring unique gifts and gift baskets, and is a former president of the Nipomo Chamber of Commerce. Non-profits and other community organizations may submit items for this column by contacting her at (805) 343-0283 or toniweitzel@gmail.com.

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Manager's Column

A new fiscal year – what does this mean?

Updated Jun 29, 2016

The mission of the Nipomo Community Services District is to provide its customers with reliable, quality, and cost-effective services now and in the future.

As with many government agencies, July 1 begins a new fiscal year at Nipomo CSD. It is a time of new beginnings when plans are put into action. There is also time in this transition period to glance back and reflect on the passing year's accomplishments as well as shortcomings. It is a time to recommit to doing better than before, to build momentum that will carry good intentions to positive change.

This will be my first budget cycle with NCSD as the new General Manager and I see opportunity in the coming year to contribute to this agency's legacy of achievement. I can see the strengths in the organization and appreciate the values the board and staff created for the community they serve. In the coming year I will work to turn the community's attention toward finding solutions to challenges old and new.

The challenges of the coming year are great. The community still deals with water supply issues. The groundwater table is low, our yards are compromised, and the cost of water is climbing. These familiar challenges don't seem to be going away soon. Maybe next year we will get enough rain — a thought that we had last year, and the year before. It is frustrating when the community meets the challenge before them — decreasing water consumption — only to turn around and be met with a contrary challenge, pay more for using less water. Yet that is what communities around the state are left with, pay more for less.

Looking at NCSD's budget for the upcoming fiscal year, you'll see the District is filling revenue deficits in the community's water fund with reserves built up over previous years. These monies are placed in a rate stabilization fund and used when expected revenues fail to materialize. Revenue is tied to water sales. Weather events, such as the drought, reduce water sales. Rate stabilization funds only last for so long before they run dry. Before that happens, the District has to sit down with its community and have a serious talk about options. It is the most difficult subject a board has to engage in with the public it serves.

As your General Manager, it is my job to communicate the needs of your utility services. In the coming year I will be looking for opportunities to engage the community in conversation about your utility systems. You need to know that the team of certified utility professionals is dedicated to listening and responding to your questions and concerns. We are caretakers of your utility systems. These systems are vital to sustaining the community's health and prosperity.

Fiscal years come and go; plans are made and changed to meet the challenges of the day. With the growing uncertainties of tomorrow, so grows the importance of our community bond. Abraham Lincoln was credited with saying, "The best way to predict the future is to create it." Join in with your board and staff at NCSD as we look to create a more secure and prosperous future.

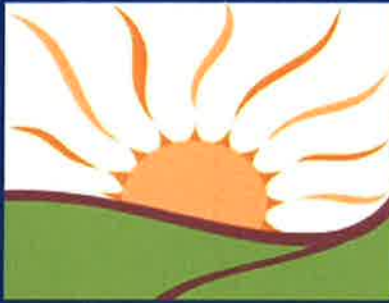
The power of collective minds engaged in respectful discussion can't be overstated. Look for coming opportunities this fiscal year to collaborate with other civic minded citizens as NCSD looks for ways to build reliability into the utility infrastructure so our great way of life here in Nipomo can be passed on to the next generation.

Until next time...

Mario Iglesias, General Manager, info@ncsd.ca.gov Follow us on or NipomoCSD

Jessica Matson

From: Nipomo Chamber of Commerce <info@nipomochamber.org>
Sent: Monday, June 20, 2016 3:18 PM
To: Jessica Matson
Subject: Weekly News - June 20, 2016



Nipomo
CHAMBER OF
COMMERCE



Dave Nilsen
Chamber President
Obispo Wealth Management

Weekly News

June 20, 2016

Nipomo Chamber of Commerce

June Luncheon

Thursday, June 23rd
11:45-1:00pm

Speaker

Mario Iglesias
NCSD

Community Update

Blacklake Golf Resort
1490 Golf Course Ln
Nipomo

Menu Selection

For Info Contact:

Amber Wilson
Executive Director
amber@nipomochamber.org

Chamber Hours

Monday through Friday
9 am to 5 pm

239 W. Tefft St.
Nipomo, CA 93444

Office: 805.929.1583

Fax: 805.929.5835

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Community Health
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Nipomo Recreation

Join us for the
RELAY FOR LIFE
of Nipomo



August 13, 2016

2 PM to 10 PM

Nipomo Park
Football Stadium

Start a Team
Sponsor the Event
Donate a Raffle Item
Join the Event Leadership Team

For more information contact Deb Jeffers at
805.473.1748 by or email at
Deb.Jeffers@cancer.org

Relay For Life is the largest all cancer fundraiser in the world! Please join this global movement by kicking-off your local community's event and learning more ways to become involved in the Relay For Life of Nipomo.



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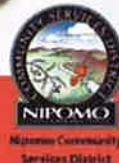
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Fixing leaks can save hundreds of gallons.



SAVE WATER, SAVE MONEY!

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Nipomo Community Services District

2015 CONSUMER CONFIDENCE REPORT

Annual Tests Show Nipomo's Water Meets Quality Standards

This report contains important information regarding your drinking water provided by the Nipomo Community Services District during 2015. If needed, you may choose to translate it or speak with someone who understands the report.

Este informe contiene información muy importante sobre su agua potable. Tradúzcalo o hable con alguien que lo entienda bien.



High Quality Water Delivered to Your Tap

Last year, Nipomo Community Services District (District) tap water met all USEPA and State drinking water health standards. The District vigilantly safeguards its water supplies and we are proud to report that our system did not violate a maximum contaminant level or any other water quality standard. This brochure is a snapshot of last year's water quality. Included are details about where your water comes from, what it contains, and how it compares to State standards. We are committed to providing you with information because informed customers are our best allies.

Questions

For more information about this report, or for any questions relating to your drinking water, please call (805) 929-1133 and ask for General Manager, Mario Iglesias, or visit our website at www.ncsd.ca.gov.



NCSD Elected Board of Directors: Craig Armstrong, President | Dan A. Gaddis, Vice President
Bob Blair, Director | Ed Eby, Director | Dan Woodson, Director

District General Manager: Mario Iglesias

Our Water Quality Professionals Provide Around-the-Clock Service

Our water quality professionals maintain, treat, and test the water system ensuring quality water is delivered to your home or business. On-call personnel are available after hours 7 days a week.

GENERAL INFORMATION

Sources of drinking water (both tap and bottled water) include rivers, lakes, streams, ponds, reservoirs, spring, and wells. As water travels over the surface of the land or through the ground, it dissolves naturally-occurring minerals and, in some cases, radioactive material, and can pick up substances resulting from the presence of animals or from human activity.

Contaminants that may be present in source water include:

Microbial contaminants, such as viruses and bacteria, which may come from sewage treatment plants, septic systems, agricultural livestock operations and wildlife.

Inorganic contaminants, such as salts and metals, which can be naturally-occurring or result from urban stormwater runoff, industrial or domestic wastewater discharges, oil and gas production, mining or farming.

Pesticides and herbicides, that may come from a variety of sources such as agriculture, urban stormwater runoff, and residential uses.

Radioactive contaminants, that can be naturally-occurring or the result of oil and gas production and mining activities.

Organic chemical contaminants, including synthetic and volatile organic chemicals, that are by-products of industrial processes and petroleum production, and can also come from gas stations, urban stormwater runoff, agricultural application and septic systems.

ENSURING WATER SAFETY

In order to ensure that tap water is safe to drink, the U.S. Environmental Protection Agency (USEPA) and the California State Water Resources Control Board (State Board) prescribe regulations that limit the amount of certain contaminants in water provided by public water systems. State Board regulations also establish limits for contaminants in bottled water that provide the same protection for public health.

Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the USEPA's Safe Drinking Water Hotline (800-426-4791).

PEOPLE WITH SPECIAL NEEDS

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care provider. USEPA/Centers for Disease Control (CDC) guidelines on appropriate means to lessen the risk of infection by *Cryptosporidium* and other microbial contaminants are available from the Safe Drinking Water Hotline: (800-426-4791).

YOUR NCSD WATER

The Nipomo Community Services District is committed to producing the highest quality drinking water from two sources of supply: District water wells located in the Nipomo Mesa, and City of Santa Maria water delivered to the District via the Nipomo Supplemental Water Project interconnect. City of Santa Maria Water is a blend of groundwater and surface water. In 2015, the District received about 16 percent of its water from the City of Santa Maria.

All water is disinfected and introduced to the District water distribution system. The District's water distribution system includes over ninety miles of piping and 5 storage tanks with 4 million gallons of combined capacity. Ground elevation relative to the tanks controls the water pressure throughout the system.

WATER SOURCE ASSESSMENT AND SECURITY

An assessment of the drinking water sources for the Nipomo Community Services District was completed in 2001. The sources are considered most vulnerable to the following activities associated with contaminants detected in the water supply: historic gas stations, low and high density septic systems and wastewater treatment plants. A copy of the complete assessment is available at the District office.

The District has implemented security systems to protect the distribution and storage of the drinking water. These measures are part of our ongoing operation and ensure the safe treatment and delivery of your drinking water.

Results of 2015 Drinking Water Quality Tests

The tables on the next page list all of the drinking water contaminants that were detected during the most recent sampling. The presence of contaminants in the water does not necessarily indicate the water poses a health risk. State and Federal regulations require us to monitor for certain contaminants less frequently than once per year because the concentrations of those contaminants are not expected to vary significantly from year to year.

TERMS, ABBREVIATIONS AND NOTES FOR THIS REPORT

Maximum Contaminant Level (MCL): The highest level of a contaminant that is allowed in drinking water. Primary MCLs are set as close to the PHGs (or MCLGs) as is economically and technologically feasible. Secondary MCLs are set to protect the odor, taste, and appearance of drinking water.

Maximum Contaminant Level Goal (MCLG): The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are set by the U.S. Environmental Protection Agency.

Public Health Goal (PHG): The level of a contaminant in drinking water below which there is no known or expected risk to health. PHGs are set by the California Environmental Protection Agency.

Maximum Residual Disinfectant Level (MRDL): The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.

Maximum Residual Disinfectant Level Goal (MRDLG): The level of a drinking water disinfectant below which there is no known or expected risk to health.

Primary Drinking Water Standards (PDWS): MCLs and MRDLs for contaminants that affect health along with their monitoring and reporting requirements, and water treatment requirements.

Secondary Drinking Water Standards (SDWS): MCLs for contaminants that affect taste, odor, or appearance of

the drinking water. Contaminants with SDWSs do not affect health at the MCL levels.

Regulatory Action Level (AL): The concentration of a contaminant which, if exceeded, triggers treatment or other requirements that a water system must follow.

LRAA: Locational Running Annual Average

NA: Not Applicable

ND: Not Detected

NL: Notification Level

NTU: Nephelometric Turbidity Units

ppm: parts per million or milligrams per liter (mg/L)

ppb: parts per billion or micrograms per liter (µg/L)

µS/cm: microsiemens per centimeter (unit of specific conductance of water)

(a) Aluminum has a Secondary MCL of 200 ppb.

(b) Arsenic (10 ppb) is based on a running 1-year average. While your drinking water meets the federal and state standard for arsenic, it does contain low levels of arsenic. The arsenic standard balances the current understanding of arsenic's possible health effects against the costs of removing arsenic from drinking water. The U.S. Environmental Protection Agency continues to research the health effects of low levels of arsenic, which is a mineral known to cause cancer in humans at high concentrations and is linked to other health effects such as skin damage and circulatory problems.

(c) Fluoride is added to the City of Santa Maria water to help prevent cavities. Target fluoride levels are set by State Water Resources Control Board Division of Drinking Water.

(d) Total coliform MCL: No more than 5% of monthly samples for City of Santa Maria, or 1 monthly sample for NCSD,

may be Total Coliform positive.

(e) Compliance based on the locational running annual average (LRAA) of distribution system samples.

(f) All samples were below action levels.

(g) Water quality information from individual wells includes samples collected from 2015 and previous years as noted.

* **About Nitrate:** Nitrate in drinking water at levels above 10 mg/L is a health risk for infants of less than six months of age. Such nitrate levels in drinking water can interfere with the capacity of the infant's blood to carry oxygen, resulting in a serious illness; symptoms include shortness of breath and blueness of the skin. Nitrate levels above 10 mg/L may also affect the ability of the blood to carry oxygen in other individuals, such as pregnant women and those with certain specific enzyme deficiencies. If you are caring for an infant, or you are pregnant, you should ask advice from your health care provider.

* **About Turbidity:** Turbidity is a measure of the cloudiness

of the water. We monitor it because it is a good indicator of water quality. High turbidity can hinder the effectiveness of disinfectants.

* **About Lead:** If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with the service lines and home plumbing. Nipomo Community Services District is responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you do so, you may wish to collect the flushed water and reuse it for another beneficial purpose, such as watering plants. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline or at <http://www.epa.gov/safewater/lead>.

PRIMARY DRINKING WATER STANDARDS - MANDATORY HEALTH-RELATED STANDARDS

Parameter	Units	State MCL	PHG (MCLG)	PURCHASED CITY OF SANTA MARIA WATER			LOCAL GROUNDWATER (g)			MAJOR SOURCES
				RANGE	AVER-AGE	YEAR	RANGE	AVER-AGE	YEAR	
Aluminum (a)	ppb	1000	600	ND-110	73	2015	NA	NA	2015	Residue from water treatment; erosion of natural deposits.
Arsenic (b)	ppb	10	0.004	NA	NA	2015	ND - 11	6	2014-2015	Residue from water treatment; erosion of natural deposits.
Barium	ppm	1	2	NA	NA	2015	ND - .11	ND	2014	Erosion of natural deposits.
Cadmium	ppb	5	0.04	NA	NA	2015	ND - 4.1	ND	2014	Plumbing system corrosion; erosion of natural deposits.
Hexavalent Chromium	ppb	10	0.02	NA	NA	2015	ND - 2.1	1.1	2014	Erosion of natural deposits; industrial wastes.
Fluoride (c)	ppm	2	1	.60 - 1.1	.86	2015	NA	NA	2015	Erosion of natural deposits; additive to promote strong teeth.
*Nitrate as N	ppm	10	10	.45 - 4.5	2.4	2015	1.5 - 5.7	3.2	2015	Leaching from fertilizers; erosion of natural deposits.
Selenium	ppb	50	30	NA	NA	2015	ND - 7	ND	2014	Erosion of natural deposits; industrial wastes.
Thallium	ppb	2	1	NA	NA	2015	ND - 1	ND	2014	Industrial wastes.
Gross Alpha	pCi/L	15	(0)	NA	NA	2015	ND - 5.3	ND	2006-2014	Erosion of natural deposits.
Uranium	pCi/L	20	0.43	NA	NA	2015	2.52 - 4.54	3	2006-2014	Erosion of natural deposits.

DISTRIBUTION SYSTEM MONITORING

Total Chlorine Residual	ppm	MRDL = 4.0	MRDLG = 4.0	.2 - 3.7	2.5	2015	1.1 - 1.9	1.4	2015	Measure of the disinfection of the water.
Total Coliform Bacteria (d)	NA	See note(c)	(0)	0 - 2.3%	.26%	2015	0	0	2015	Naturally present in the environment.
Total Trihalomethanes (e)	ppb	80	NA	<1 - 32	17.2	2015	7.9 - 35.7	21.8	2015	Byproduct of drinking water chlorination.
Haloacetic Acids (e)	ppb	60	NA	<1 - 7.0	4.2	2015	1 - 4	2.5	2015	Byproduct of drinking water chlorination.

SECONDARY DRINKING WATER STANDARDS - AESTHETIC STANDARDS

Chloride	ppm	500	NA	32 - 91	53	2015	43 - 81	58	2014	Runoff/leaching from natural deposits; sea-water influence.
Color	Units	15	NA	NA	NA	2015	ND - 9	1	2014	Naturally-occurring organic materials.
Iron	ppb	300	NA	NA	NA	2015	ND - 90	60	2015	Runoff/leaching from natural deposits; industrial wastes.
Manganese	ppb	50	NA	NA	NA	2015	7.2 - 26.7	16.7	2015	Leaching from natural deposits.
Odor Threshold	Units	3	NA	1 - 2	2	2015	ND - 4	3	2014	Naturally-occurring organic materials.
Specific Conductance	µS/cm	1600	NA	940 - 1100	1010	2015	627 - 1050	857	2014	Substances that form ions when in water; seawater influence.
Sulfate	ppm	500	NA	220 - 330	290	2015	56.5 - 335	203	2014	Runoff/leaching from natural deposits; industrial wastes.
Total Dissolved Solids	ppm	1000	NA	590 - 800	720	2015	410 - 760	592	2014	Runoff/leaching from natural deposits.
*Turbidity	NTU	5	NA	<.1 - .5	.1	2015	ND - 11.5	0.7	2014	Soil runoff.

ADDITIONAL PARAMETERS (UNREGULATED)

Alkalinity (Total) as CaCO ₃	ppm	NA	NA	140 - 210	183	2015	NA	NA	2015	Runoff/leaching from natural deposits; sea-water influence.
Boron	ppb	NL = 1000	NA	<100 - 220	145	2015	ND - .2	ND	2014	Runoff/leaching from natural deposits; sea-water influence.
Calcium	ppm	NA	NA	59 - 110	92	2015	NA	NA	2015	Runoff/leaching from natural deposits; sea-water influence.
Hardness (Total) as CaCO ₃	ppm	NA	NA	270 - 300	423	2015	164 - 459	314	2011 - 2014	Leaching from natural deposits.
Magnesium	ppm	NA	NA	30 - 52	44	2015	NA	NA	2015	Runoff/leaching from natural deposits; sea-water influence.
pH	pH units	NA	NA	6.3 - 7.9	7.5	2015	NA	NA	2015	Runoff/leaching from natural deposits; sea-water influence.
Potassium	ppm	NA	NA	2.7 - 3.5	3.2	2015	NA	NA	2015	Runoff/leaching from natural deposits; sea-water influence.
Sodium	ppm	NA	NA	53 - 80	64	2015	45 - 71	59	2014	Runoff/leaching from natural deposits; sea-water influence.
Vanadium	ppb	NL = 50	NA	3.2 - 5.4	4.0	2015	6 - 11	9.0	2014	Runoff/leaching from natural deposits; combustion of fossil fuels

LEAD AND COPPER SAMPLING PROGRAM - SAMPLING OCCURRED IN SEPTEMBER 2015

Parameter	Units	Samples Collected	90th Percentile Level Detected	Number of Sites Exceeding AL	AL	PHG	MAJOR SOURCES
Copper (f)	ppm	30	.37	0	1.3	0.3	Plumbing system corrosion; erosion of natural deposits.
*Lead (f)	ppb	30	2.4	0	15	0.2	Plumbing system corrosion; erosion of natural deposits.

DROUGHT CONTINUES: Conservation Still Needed

Focus conservation efforts outdoors

The District's conservation efforts remain steady and exceed the State's mandated 28% reduction.

As of June 2016, District customers have reduced consumption an average of **31.8%** overall compared to 2013. Additionally, thanks to the arrival of supplemental water last July, groundwater pumping is down an average of **47%** when compared to 5-year averages!

With the continued drought and lack of rain, conservation remains very important. Customers should stay vigilant when it comes to water conservation and focus on using only the water they need. As always, saving water saves money!

For conservation information and tips, visit the District's website at www.ncsd.ca.gov or on Facebook and Twitter (@NipomoCSD).

Focus Conservation Efforts Outdoors

- Cut down watering of landscapes. Most water usage is outdoors. It's OK to have brown spots in your lawn. The lawn will come back.
- Check irrigation system timers to insure settings are correct and watering times are minimized.
- Check for irrigation system leaks and overspray.

Don't flush money down the toilet.

Fixing leaks can save hundreds of gallons.

SAVE WATER, SAVE MONEY!

For tips go to our website: www.ncsd.ca.gov or social media   /NipomoCSD



Nipomo Community
Services District

STAY CONNECTED

NCSD Regular Board meetings are open to the public. Meetings take place every second and fourth Wednesday at 9:00 AM in the NCSD Board Room, 148 S Wilson St, Nipomo.

If you have questions regarding the information in this report, please call the District at 929-1133
Monday - Friday 8AM - 4:30PM or email info@ncsd.ca.gov



Nipomo Community Services District

148 S Wilson St, PO Box 326, Nipomo, CA 93444 | (805) 929-1133 | info@ncsd.ca.gov | www.ncsd.ca.gov

  /NipomoCSD

Jessica Matson

From: Nipomo Chamber of Commerce <info@nipomochamber.org>
Sent: Monday, June 27, 2016 3:50 PM
To: Jessica Matson
Subject: Weekly News - June 27, 2016



Nipomo
CHAMBER OF
COMMERCE



Dave Nilsen
Chamber President
Obispo Wealth Management

Weekly News

June 27, 2016

Nipomo Chamber of Commerce

July Mixer

Thursday, July 14th
5:00-7:00pm

Carats to Karat

*Eat * Drink * Mix*

For Info Contact:

Amber Wilson
Executive Director
amber@nipomochamber.org

Chamber Hours

Monday through Friday
9 am to 5 pm

239 W. Tefft St.
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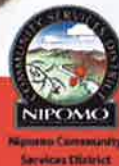


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For tips go to our website: www.ncsd.ca.gov or social media



NipomoCSD



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You'll be able to keep up on all the upcoming events, see pictures of past events and network with other "Fans" of our page!

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Diane Malvarose, Nipomo Properties - Vice President
Richard Malvarose, Nipomo Properties - Immediate Past President
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Sharon Nevitt, Sierra Pacific Mortgage - Secretary
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Nipomo Chamber of Commerce, 239 W. Tefft St., Nipomo, CA 93444

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Sent by info@nipomochamber.org in collaboration with



Assemblyman Katcho Achadjian presented Lisa Ray, founder of the Children's Resource Network of the Central Coast, with a proclamation Wednesday honoring the organization as the 2016 nonprofit of the year at a celebration of California Nonprofits Day at the state capitol in Sacramento.

Children's Resource Network named Central Coast nonprofit of year

APRIL CHARLTON

acharlt@wordsdown.com

A nonprofit founded seven years ago with the goal of clothing impoverished schoolkids and proving them with the tools they need to succeed in the classroom was honored for its work Wednesday.

Assemblyman Katcho Achadjian named the Children's Resource Network of the Central Coast as his 2016 nonprofit of the year during California Nonprofits Day at the state capitol in Sacramento.

The Children's Resource Network of the Central Coast was first established in 2009 by Lisa Ray to provide clothing and educational materials to disadvantaged children and youth in northern Santa Barbara and San Luis Obispo counties.

Since that time, the organization has grown to include 100+ Closet locations in Santa Maria,

Lompoc, Arroyo Grande and San Luis Obispo; a Children's Closet in Arroyo Grande; and a Traveling Children's Closet.

The Traveling Children's Closet partners with other nonprofits to provide diapers, clothing, school supplies and other basic necessities to children and parents in need up and down the Central Coast.

"The Children's Resource Network has been an incredible organization for our community," Achadjian said. "We are fortunate to have such an organization that continues to inspire and empower families here on the Central Coast."

As the Children's Resource Network of the Central Coast continues to grow, currently serving more than 10,000 children between the two counties, Ray said she was grateful to be recognized for the work her organization does in the community.

"Our commitment has always been to support and encourage our children and youth on the Central Coast," Ray said. "I am thankful for the attention this brings to our efforts."

As part of this year's inaugural Nonprofits Day, members of the Legislature chose an organization from their district to be honored as their nonprofit of the year, spokeswoman said.

The day's events were hosted by the California Association of Nonprofits, a statewide alliance of more than 10,000 organizations, representing and promoting California's growing nonprofit sector and working to bring the full power of nonprofits to strengthening communities.

April Charlton covers South San Luis Obispo County for Lee Central Coast Newspapers. Follow her on Twitter@WordsDown.

Arroyo Grande City Council votes to terminate city manager

APRIL CHARLTON

acharlt@wordsdown.com

Less than a year after taking the helm at Arroyo Grande City Hall, City Manager Dianne Thompson was terminated from her position Tuesday night.

With a 5-0 vote in a closed session, the City Council unanimously agreed to immediately terminate Thompson, who began her duties with the city in August 2015.

Thompson was removed from her work duties last week, also following a unanimous vote by the City Council during a special meeting June 21. Public Works Director Geoff English has been named acting city manager.

City officials have been tight-lipped about their reasons for placing Thompson on leave, and the council didn't discuss why she was being fired after Tuesday's closed session.

Thompson will receive a severance package that includes six months of health benefits, which equals about \$114,000. Her base salary is \$179,000. She replaced long-time Arroyo Grande City Manager Steve Adams, who came under fire and public scrutiny after police

discovered him and a subordinate inside his office at City Hall late one night.

Although an investigation into the matter revealed no wrongdoing occurred, Adams, who was placed on leave by the council at the time, resigned under public pressure.

Prior to coming to Arroyo Grande, Thompson served as city manager of Cotati — a small city of 6,600 in Northern California — as well as the interim city manager for the town of Ross in Marin County.

April Charlton writes for Lee Central Coast Newspapers. Follow her on Twitter@WordsDown.



Even the sign burned at the iconic Pismo Beach restaurant Giuseppe's Cucina Italiana.

Community rallies behind Giuseppe's in wake of fire

Pismo Beach officials would support effort to reopen

How to help

APRIL CHARLTON

acharlt@wordsdown.com

The community is rallying behind a popular Pismo Beach restaurant owner after Giuseppe's Cucina Italiana was destroyed in an early morning fire over the weekend.

Firefighters responded to a two-alarm blaze around 2:15 a.m. Saturday to find smoke billowing from the eatery at 891 Price St. in downtown Pismo Beach.

First responders quickly contained the blaze but not before flames gutted the building, leaving behind piles of scorched chairs, tables, dining booths, memorabilia and more.

Damages are estimated to be several million dollars. The cause still is under investigation, although officials believe the fire was started by an appliance in the main dining room, according to Cal Fire.

Cal Poly alumnus Joe DiPronzo started Giuseppe's as his senior project almost 30 years in 1986 with seven tables in the El Pismo Inn on Doliver Street, moving to the location on Price Street shortly after.

"I went down on Saturday to extend my support and sadness for his loss," Pismo Beach Mayor Shelly Higginbotham said, adding DiPronzo was devastated by the fire but plans to reopen.

"I'm under the impression that he has every intention of rebuilding."

She was joined by Splash Cafe owner Ross Cuzzie and Roger To-

A GoFundme account, "Giuseppe's Relief Fund," has been established by local Century 21 Realtor Diana Dennis. The account at <https://www.gofundme.com/2b99rubd> has raised almost \$11,000 in the last three days.

masko, who owns Tomasko's Salt Water Taffy, also in downtown Pismo Beach. An outpouring of supportive messages for DiPronzo and his staff flooded social media throughout the day Saturday.

"The business community is rallying behind him," Higginbotham said.

DiPronzo, who owns Giuseppe's Express, also in downtown Pismo Beach, and Palazzo Giuseppe's in downtown San Luis Obispo, was unavailable for comment Monday. Higginbotham also told the longtime restaurant owner the city would stand behind him in any efforts he makes to reopen in Pismo Beach.

"The city will do everything we can to help him get back on board," she said. "Anyone you talk to will tell you, there are years and years of memories there. It's a place of great joy."

Giuseppe's is split into two sections — a dining room and hosting/bar area. The dining room sustained the majority of the damage in the fire, while the bar and kitchen area mostly were spared. Although the fire gutted a better part of the restaurant, the building is structurally sound, Higginbotham said.

April Charlton writes for Lee Central Coast Newspapers. Follow her on Twitter@WordsDown.

Dry Cleaning 2016

**SAVE WATER
SAVE MONEY!**

Do not use water on exterior surfaces.

For more information visit us at:
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Nipomo Community Services District

Press Release Log 2016

Date of PR	Title	Date Sent to Media	Date Placed On Website	Media Pub	Date PR Published	Media Published	Date PR Published	Media Published	Date PR Published
1/15/2016	NCSD Board of Directors Recognize Nipomo Students for Efforts in Conservation Poster Contest	1/15/2016	1/15/2016	Adobe	1/21/2016	SM Times	2/6/2016		
1/15/2016	District Awards Grant Funds for Continued Solid Waste Removal to Nipomo Chamber of Commerce	1/15/2016	1/15/2016	Adobe	1/21/2016				
1/28/2016	Board Authorizes Bidding for Supplemental Water Project Joshua Road Pump Station Reservoir	1/28/2016	1/28/2016	Tribune	2/8/2016				
2/9/2016	Nipomo CSD Supplemental Water Project Receives Project of the Year Award	2/9/2016	2/9/2016	Adobe	2/9/2016	SM Times	2/12/2016	Tribune	2/15/2016
3/10/2016	Board Awards Contract for Supplemental Water Project Joshua Road Pump Station Reservoir	3/10/2016	3/10/2016	Tribune	3/10/2016	BC Water News	3/11/2016	Adobe	3/14/2016

Press Release Log 2016

[illegible]

FOR IMMEDIATE RELEASE

Date: June 24, 2016
Contact: Mario Iglesias, General Manager
Nipomo Community Services District
148 S. Wilson St., Nipomo, CA 93444
Phone: (805) 929-1133 – Email: miglesias@ncsd.ca.gov



Nipomo Supplemental Water Project Receives Prestigious Recognition Once Again

On June 16th, the American Society of Civil Engineers (ASCE), San Luis Obispo Branch, presented the Nipomo Community Services District with two prestigious awards during its annual award ceremony.

As well as receiving the coveted Water Project of the Year, the District's Supplemental Water Project received ASCE's overall Project of the Year for 2016.

The \$17million public works project is the largest and most important in the District's 50 year history and provides a supplemental source of water to the Nipomo area. This supplemental water is part of a long-term solution to help balance water demand with supply and to protect the health of the Nipomo Mesa groundwater basin.

Planning for the project began in the early 90's. Phase I of project construction commenced in July of 2013 and was completed in July 2015. Current project capacity is 645 acre-feet per year (AFY). Construction of the Joshua Road Pump Station Reservoir is currently underway and will allow the District to increase capacity to a minimum of 800 AFY. Additionally, plans are already underway to take the project to its full 3,000 AFY capacity.

At its June 22nd Regular Meeting, the District's Board of Directors commended staff's efforts.

"The Nipomo Supplemental Water Project overcame many complex engineering challenges that pushed the limits of current technologies. With so many great projects in the County, being recognized by ASCE and receiving their Project of the Year Award is both humbling and satisfying to the professionals who brought this project into existence," said General Manager, Mario Iglesias.

All Branch awards are submitted to the Los Angeles Section and will compete with other Branches for Section recognition. Section winners move on to National for further consideration.

For more information, please contact the Nipomo Community Services District at 929-1133, info@ncsd.ca.gov or visit www.ncsd.ca.gov.

###

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: Provide our customers with reliable, quality, and cost-effective services now and in the future.

FOR IMMEDIATE RELEASE

Date: June 24, 2016
Contact: Mario Iglesias, General Manager
Nipomo Community Services District
148 S. Wilson St., Nipomo, CA 93444
Phone: (805) 929-1133 – Email: miglesias@ncsd.ca.gov



Nipomo CSD Receives Accounting Excellence Award for a Third Year

The Government Finance Officers Association (GFOA) notified Nipomo CSD that the District's annual financial report (audit) for 2014-2015 qualified for and has received the Association's Achievement of Excellence in Financial Reporting.

The GFOA's Certificate of Achievement is the highest form of recognition in governmental accounting and financial reporting. Attainment of the Certificate represents a significant accomplishment by a government and its management.

Submissions to the program are reviewed by selected members of the GFOA professional staff and the GFOA Special Review Committee (SRC), which comprises individuals with expertise in public sector financial reporting and includes financial statement preparers, independent auditors, academics, and other finance professionals.

The Association also specifically recognized District Finance Director and 24-year District employee, Ms. Lisa Bognuda with an Award of Financial Reporting Achievement for her instrumental role in the District achieving a level of accounting excellence.

At its June 22nd Regular Meeting, District Board of Directors commended staff for their efforts.

This is the third year in a row the District applied for consideration and received the award. In 2014, Nipomo CSD was the first special district in the County to receive this level of recognition on its annual audit. In being so recognized, the District joins less than fifty special districts state-wide—most of which are much larger organizations.

For more information, please contact the Nipomo Community Services District at 929-1133 or visit www.ncsd.ca.gov.

###

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FOR IMMEDIATE RELEASE

Date: June 29, 2016
Contact: Mario Iglesias, General Manager
Nipomo Community Services District
148 S. Wilson St., Nipomo, CA 93444
Phone: (805) 929-1133 – Email: miglesias@ncsd.ca.gov



**Court Appointed Technical Group Releases Spring 2016 Index
Area Groundwater Remains in Severe Water Shortage Condition**

The Nipomo Mesa Management Area (NMMA) Technical Group has confirmed the Spring 2016 groundwater basin conditions after receiving well level measurements from the San Luis Obispo County Public Works Department.

The Key Well Index remains within a Severe Water Shortage Condition for a second consecutive year, thereby requiring a Stage IV NMMA Water Shortage Response.

Based on this information, Nipomo Community Services District Board of Directors will review its Water Shortage Response and Management Plan at its July 13, 2016 Regular Board Meeting. Public participation and comment is encouraged.

For more information and to review the NMMA's full statement, please visit the District's website www.ncsd.ca.gov or contact the District at info@ncsd.ca.gov.

###

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: Provide our customers with reliable, quality, and cost-effective services now and in the future.

Santa Maria Sun / Biz Spotlight

The following articles were printed from Santa Maria Sun [santamariasun.com] - Volume 17, Issue 17
Share:

Spotlight on: Mad Bomberz Car Show

PJ Baray, co-president

BY DAVID MINSKY

War is a devastating experience no matter who wins or loses. For the American veterans who serve in the military, war is not necessarily anticipated, but it is something for which they're always training. Whether or not they come back physically or emotionally injured, those who fought are left with an indelible scar on their humanity.

Luckily, there is help when they come home. One group that's working to rehabilitate veterans is the Mad Bomberz Car Club, which hosts an annual car show in Nipomo each July. Now in its eighth year, the show raises money for Ampsurf, an organization that helps rehabilitate veterans with disabilities through adaptive surfing and other activities.

It's not a random partnership.

"We have a few club members that served our country in the military and some of us have family members who have served—some even died for our country," said Mad Bomberz Car Club co-president PJ Baray. "Our club is proud to give to this worthy organization."

At the car show, which is on July 10, expect to see classic cars, new models, hot rods, rat rods, muscle cars, custom trucks and bikes, and even European cars.

Many of the cars that come are local, with some arriving from as far away as Fresno and Palm Springs. The show is described as a family event, Baray said.

"This makes us a respectable car club that is very family-orientated and committed to giving back to our community while doing what we love to do," Baray said.

Other than cars, there will be one of the largest raffles around, Baray said, and a variety of vendors selling everything from hand-crafted items to food. You can't have a car show without music; the show will feature DJ Darkness, who'll be spinning records until 4 p.m.

As co-president, Baray's job is to make sure everything goes smoothly with car owners, vendors, and general admission. Along with the rest of the club, he'll be up and ready to go at 5 a.m.

"We don't stop until it's done," Baray said.

The Mad Bomberz Car Show will be held from 11 a.m. to 4 p.m. on July 10 at Nipomo Regional Park, located at 223 Pomeroy Road in Nipomo. If you want to showcase your car at the show, there's still time. Registration is \$30 and cars will be showing up between 9 and 11 a.m. For more information, call 406-4340.

Highlights

- The city of Lompoc wants the community to pay local businesses a visit. Lompoc is launching its Business Visitation Program, which gives local business owners an opportunity to meet with city staff—including the economic development



CLASSIC CARS AND MORE

The eighth annual Mad Bomberz Car Show will be held in Nipomo on July 10. The event raises money for Ampsurf, a nonprofit that helps rehabilitate veterans with disabilities through adaptive surfing and other activities.

PHOTO COURTESY OF PJ BARAY

director, city manager, or assistant city manager—and discuss needs, concerns, and other matters about doing business in Lompoc. The purpose of this program is to strengthen communication between government, businesses, and residents. The program is available to all businesses within city limits. To submit a visitation request, visit cityoflompoc.com/econdev/busvisitrequestform.htm and city staff will contact applicants to set up an appointment.

- On June 24, the Nipomo Community Services District (NCSD) announced that it recently received three awards. The San Luis Obispo Branch of the American Society of Civil Engineers (ASCE) presented the NCSD with the Water Project of the Year award and overall Project of the Year honor for its Supplemental Water Project. The Government Finance Officers Association (GFOA) notified NCSD that it received the association's Achievement of Excellence in Financial Reporting for a third year. This award is thought of as the highest form of recognition in governmental accounting and financial reporting.

Staff Writer David Minsky wrote this week's Biz Spotlight. Information should be sent to the Sun via fax, email, or mail.

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Nipomo Community Services District

Spring 2016 Index shows groundwater remains in severe shortage

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Toward sustainable groundwater

After decades of dysfunction that have exacerbated chronic water problems, California is on the cusp of a new era due to historic groundwater legislation. However, meeting the law's goals will require overcoming stubborn systemic obstacles. >> [LEARN MORE](#)



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July 11-18 Training of Backflow Prevention

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www.bcwaternews.com/n/California/062716.html

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Sacramento Bee
Dead sycamores in Land Park stump residents, arborists

KERO Bakersfield
Cal Water issues boil-water advisory for Lake Isabella residents

Hanford Sentinel
Environmental studies stall Kettleman City water plant construction

Capital Public Radio
Resnicks apologize for oak removal at winery

Nipomo Community Services District
Nipomo supplemental water project receives recognition once again

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Redlands, CA Water Distribution Operator

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BCTV



City of Pleasanton

Automated metering infrastructure
The City of Pleasanton is getting new automated metering infrastructure for its water users. This short video introduces the new technology.

See more videos
Do you have a video you'd like to submit?
Send us an e-mail

Save the Date

- June 28** International Groundwater Conference
- June 28-30** Toward Sustainable Groundwater in Agriculture: Linking Science & Policy
- June 29** California Water Quality Science Symposium

Send your Calendar item to bcwaternews@browncald.com

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Pacific Business News
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2016 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
11/30/15 - 12/6/15	326	247	584	1.79	0:01:16	62.58%	52.76%	Fri 12/4	
12/7/15 - 12/13/15	268	214	510	1.9	0:01:35	58.96%	54.48%	Thu 12/10	
12/14/15 - 12/20/15	308	250	752	2.44	0:01:32	68.18%	58.44%	Thu 12/17	
12/21/15 - 12/27/15	207	179	341	1.65	0:01:23	73.91%	65.70%	Mon 12/21	Low due to holiday
12/28/15 - 1/3/16	178	150	325	1.83	0:01:32	62.36%	66.29%	Tue 12/29	Low due to holiday
1/4/16 - 1/10/16	302	232	580	1.92	0:01:36	60.26%	55.63%	Tue 1/5	
1/11/16 - 1/17/16	264	202	526	1.99	0:01:21	57.95%	56.44%	Wed 1/13	
1/18/16 - 1/24/16	309	228	587	1.9	0:01:42	54.37%	49.19%	Mon 1/19	
1/25/16 - 1/31/16	304	231	650	2.14	0:01:25	56.25%	55.26%	Mon 1/25	
2/1/16 - 2/7/16	321	255	592	1.84	0:01:15	60.44%	58.88%	Fri 2/5	
2/8/16 - 2/14/16	297	228	604	2.03	0:01:23	54.21%	56.90%	Wed 2/10	
2/15/16 - 2/21/16	272	204	485	1.78	0:01:30	58.46%	54.04%	Fri 2/19	
2/22/16 - 2/28/16	323	253	622	1.93	0:01:13	56.97%	59.44%	Thu 2/25	
2/29/16 - 3/6/16	355	272	698	1.97	0:01:28	54.65%	54.37%	Mon 2/29	
3/7/16 - 3/13/16	311	242	604	1.94	0:01:24	56.91%	56.91%	Fri 3/11	
3/14/16 - 3/20/16	270	210	499	1.85	0:01:22	65.19%	59.26%	Tue 3/15	
3/21/16 - 3/27/16	234	176	429	1.83	0:01:33	61.11%	53.42%	Wed 3/23	
3/28/16 - 4/3/16	221	170	564	2.55	0:01:21	57.92%	56.11%	Thu 3/31	
4/4/16 - 4/10/16	304	239	559	1.84	0:01:35	58.88%	56.91%	Tue 4/5	
4/11/16 - 4/17/16	315	244	595	1.89	0:01:31	59.37%	60.95%	Tue 4/12	
4/18/16 - 4/24/16	305	242	515	1.69	0:00:59	63.28%	59.67%	Fri 4/22	
4/25/16 - 5/1/16	276	216	530	1.92	0:01:46	61.23%	60.51%	Mon 4/25	
5/2/16 - 5/8/16	275	208	541	1.97	0:01:59	57.09%	54.55%	Wed 5/4	
5/9/16 - 5/15/16	276	208	584	2.12	0:01:37	51.45%	60.51%	Tue 5/10	
5/16/16 - 5/22/16	322	244	696	2.16	0:01:33	54.04%	54.97%	Thu 5/19	
5/23/16 - 5/29/16	262	208	519	1.98	0:01:03	54.20%	57.25%	Mon 5/23	
5/30/16 - 6/5/16	357	299	662	1.85	0:01:38	59.10%	63.31%	Fri 6/3	
6/6/16 - 6/12/16	325	250	742	2.28	0:02:55	58.77%	56.31%	Tue 6/7	
6/13/16 - 6/19/16	333	245	751	2.26	0:02:23	55.56%	50.15%	Fri 6/17	
6/20/16 - 6/26/16	312	231	553	1.77	0:01:23	59.94%	55.45%	Thu 6/23	

2016 Twitter Summary

TWITTER

Week	List Growth (Followers)	Re-tweets (shared)	Mentions/ Favorites (comments)	Link Visits (visits to links)	Content Views (impressions)	Most Popular Post
2015	125					
12/4/15 - 1/7/16 (35 days)						Remember to turn those sprinklers off for at least 48 hrs after significant rainfall. http://fb.me/7EEVnXFAd (199 views) UPDATE: More sandbags have arrived at the District office. Sand is available near the back parking lot off Dana St. http://fb.me/2argHabmZ (181 views)
1/8/16 - 1/21/16 (14 days)	8	8	6	36	3,200	
1/22/16 - 2/4/16 (14 days)	5	0	2	4	587	There's a lot of rain coming down in #Nipomo right now. Reminder: turn off those sprinklers! http://fb.me/7x43wCsoZ (55 views)
2/5/16 - 2/18/16 (14 days)	4	2	1	8	931	The Agenda and Packet for the January 27th Regular Board Meeting has been posted on the District website.... http://fb.me/7Cd9BLVvk (128 views)
2/19/16 - 3/3/16 (14 days)	4	3	2	3	862	Agenda and Packet for the February 10, 2016 Regular Board Meeting has been posted on the District's website.... http://fb.me/3q6CPXrEv (230 views)
3/4/16 - 4/7/16 (35 days)	7	4	4	0	1,000	Thank you @bradpomerance for having #Nipomo CSD Director Eby on #CharterLocalEdition recently! https://youtu.be/2_oIBKMY5OE (209 views)
					2,200	El Nino is hitting hard in many areas! Don't forget to turn off those sprinklers! Also, the District has sandbags... http://fb.me/5acq1c97d (301 views)

2016 Twitter Summary

TWITTER

Week	List Growth (Followers)	Re-tweets (shared)	Mentions/ Favorites (comments)	Link Visits (visits to links)	Content Views (Impressions)	Most Popular Post
4/8/16 - 4/21/16 (14 days)	3	5	3	4	1,300	Agenda and Board Packet for the April 13th Regular Board Meeting has been posted on the District's website.... http://fb.me/4BVQxFYau (188 views)
4/22/16 - 5/5/16 (14 days)	1	6	7	5	1,700	#Nipomo CSD Board Moves Forward with Completion of #Blacklake Sewer Master Plan. http://www.ncsd.ca.gov http://fb.me/11lhtxkf7 (232 views)
5/6/16 - 5/19/16 (14 days)	6	1	1	8	1,800	Agenda and Packet for the May 11th Regular Board Meeting has been posted on the District's website. http://ncsd.ca.gov (83 views)
5/20/16 - 6/2/16 (14 days)	2	0	0	2	1,700	Public Hearing for the #Nipomo CSD 2015 Urban Water Management Plan begins at 9 AM this morning. Presentation is... http://fb.me/4DAHCr93P (88 views)
6/3/16 - 6/16/16 (14 days)	4	2	4	0	1,600	Proper watering makes #conservation sense! Only water when necessary. #drought #savewater #savewatersavemoney http://fb.me/Dp4gUbqo (164 views)
6/17/16 - 7/1/16* (15 days)	2	0	4	1	1,700	The #Nipomo Supplemental Water Project received @ASCETweets #WaterProjectoftheYear and overall #ProjectoftheYear! http://fb.me/7IPsUQPOcY (120 views)

* Data as of 7/1/16

2016 Facebook Summary

FACEBOOK

Week	New Users	Comment Likes	Comment Shares	User Posts	*Content Views	Most Popular Post
2015	56					
12/4/15 - 1/7/16 (35 days)	1	5	0	2	640	Still have your tree? Beginning the week of Jan 4th-8th on your garbage service day, South County Sanitary will remove your Christmas tree for free. Place in your green waste bin or on your curb. (208 views)
1/8/16 - 1/21/16 (14 days)	4	1	0	1	166	There's a lot of rain coming down in #Nipomo right now. Reminder to turn off those sprinklers! (42 views)
1/22/16 - 2/4/16 (14 days)	1	11	0	1	294	Thank you to the Nipomo Chamber of Commerce for presenting the District with the Keeping #Nipomo Clean Award at tonight's 2016 Installation dinner. (106 views)
2/5/16 - 2/18/16 (14 days)	1	9	0	1	396	Thank you for the article, SLO Tribune! Nipomo pipeline project gets public works award (217 views)
2/19/16 - 3/3/16 (14 days)	0	6	2	1	171	In addition to the State's turf replacement rebate, the San Luis Obispo County Planning and Building Department has implemented a Cash-for-Grass program for #Nipomo homeowners. (32 views)
3/4/16 - 4/7/16	1	7	0	0	383	Did you know leaky toilets often go undetected and can be big water wasters inside. The District has tabs you can use to test your toilets. #FixALeakWeek (38 views)
4/8/16 - 4/21/16 (14 days)	0	0	0	0	129	The trash company's spring clean-up week is coming! See below for more information. (26 views)

2016 Facebook Summary

Week	New Users	Comment Likes	Comment Shares	User Posts	*Content Views	Most Popular Post
4/22/16 - 5/5/16 (14 days)	2	5	0	0	148	Great #conservation efforts once again, #Nipomo! (41 views)
5/6/16 - 5/19/16 (14 days)	2	3	0	0	136	Overall District pumping was down 31.3% for April! Thanks to Supplemental Water, groundwater pumping was down 50.1%! Keep saving, #Nipomo! #savewater #savewatersavemoney (36 views)
5/20/16 - 6/2/16 (14 days)	1	1	0	0	108	Happy Memorial Day! Just a reminder that the office is closed today and will re-open tomorrow at 8AM. (28 views)
6/3/16 - 6/16/16 (14 days)	0	0	0	0	33	Press Release: #Nipomo CSD 2015 Urban Water Management Plan Scheduled for Adoption. www.ncsd.ca.gov (24 views)
6/17/16 - 7/1/16* (15 days)	1	0	0	0	99	The Final 2015 NCSD Urban Water Management Plan (#UWMP) has been posted on the District's website. www.ncsd.ca.gov (39 views)

* Data as of 7/1/16