

Well Test Report

Kent Zammit
3880 Santa Domingo Rd
Arroyo Grande, Ca 93420

3/4/2025

Re: 4 Hr Well Test 3880 Santa Domingo Rd, Arroyo Grande

<u>Time</u>	<u>GPM</u>	<u>PWL</u>
1:00	18	24'
1:04	18	35'
1:10	18	53'
1:30	18	68'
2:00	18	94'
2:30	18	94'
3:00	18	94'
3:30	18	94'
4:00	18	94'
4:30	18	94'
5:00	18	94'
Recovery		
5:02	0	94'
5:06	0	81'
5:15	0	61'

Static Water Level: 24'

Total Well Depth: 286'

Pump is set at '280

16 GPM 2 HP installed new in 2021

Test was conducted using a water meter

Water Level with Electric Sounder (PWL = *pumping water level*)

*Mello and sons guarantee the results of our well test to be accurate at the time of test however there is no guarantee that the flow and water levels will be same in the future.

Thank You For Allowing Me To Be Of Assistance To Your Water Needs

Wes Mello / Owner

Wes Mello

Mello & Son's Pumps & Motors

2773 Southview Ave.

Arroyo Grande, CA 93420

Office (805) 481-1286

Cell (805) 886-8293



2773 Southview Ave
 Arroyo Grande, CA.93420
 805-481-1286 886-8293
 h2owes.com Lic#725485

Invoice

DATE	INVOICE #
3/5/2025	7807

BILL TO
Kent Zammit 3880 Santa Domingo Rd Arroyo Grande, Ca. 93420

WELL INFORMATION

LOCATION	TERMS	CONTACT
Home	Due on receipt	Kent

QTY	DESCRIPTION	PRICE EACH	AMOUNT
1	Conduct 4 hour well test at 3880 Santa Domingo Rd. Collect water sample and take to lab in SLO.	700.00	700.00
	Sales Tax San Luis Obispo County	7.25%	0.00

Thank you for your business.	Total	\$700.00
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Effective January 1st 2024 a 3.5% fee will be added to any credit card payments.

Abalone Coast Analytical, Inc

141 Suburban Road, Suite C-1 San Luis Obispo CA, 93401

Phone: 595-1080 Fax: 595-1075

ELAP #2661

Order #: 25-0843

Date/Time Rec'd: 3/5/25 1015

Mello & Sons

Contact: Wes Mello

Phone: 805-748-8927

Sampler: Wes Mello

Project: **3880 Santa Domingo Rd**

Sample #	Sample Description	Date / Time	Analysis	Method	Result	Units	RL	Completed
-1	3880 Santa Domingo	3/5/25 0830	Total Coliform	SM 9223 B.	Absent	/100ml	1	03/06/25
			<i>E-coli</i>	IDEXX	Absent	/100ml	1	03/06/25

This sample passes water quality standards for Total Coliform and E. Coli Bacteria

Report Completion Date: 3/6/25

Reviewed: 

Priyanka Singh, Technical Director

Definitions:

Absent = Less than 1 CFU/100mLs

Present = 1

CFU = Colony Forming Unit

State of California CDPH ELAP 2661

RL = Reporting Limit

Coliform are bacteria that are naturally present in the environment and are used as an indicator that other, potentially-harmful, bacteria may be present.

The presence of Fecal coliforms and/or *E. coli* indicates that the water may be contaminated with human or animal wastes. Microbes in these wastes can cause short-term effects, such as diarrhea, cramps, nausea, headaches, or other symptoms. They may pose a special health risk for infants, young children, some of the elderly, and people with severely compromised immune systems.