

Wynola Water District
Board of Directors
Meeting

July 9, 2022
9:00 a.m.

Santa Ysabel Nature Center
22135 CA – 79 Santa Ysabel CA 92070

- 1. Call to Order**
- 2. Roll Call of Board of Directors**
- 3. Additions to Agenda**

4. Approval of meeting minutes of June 11, 2022

5. Public Comments: Opportunity for members of the public to address the Board on matters within the Board's jurisdiction. Person's addressing the Board are requested to state their name and address for the record.

6. Treasurer's Report: Bonni Cogan

a) Resolution regarding Audit Services

7. Office Manager's Report: Karen Kincaid

8. Old Business:

- **Report by the Board President (this will include the actions taken to date since the last board meeting on June 11, 2022.)**
- **Patriot Group Authorization**
- **Report regarding Water Theft**
- **Introduction/ Approval of Water Theft Policy and adoption of Fine Schedule**



WYNOLA WATER DISTRICT
PO Box 193
Santa Ysabel, CA 92070
858-775-6695 WynolaWater@Gmail.com

June 29, 2022

Tony Rivera
Go-Patriot Group
12560 Slaughterhouse Canyon Rd.
Lakeside, CA 92040

The Wynola Water District hereby grants permission to the Patriot Group and Ramona Disposal Services (EDCO) to use any and all hydrants within the Wynola Water District's jurisdiction for the sole purpose of fire firefighting operations on or in their trash trucks.

The fire hydrants will solely be used to supply water to The Ellie Fire Suppression System (patent pending) and only in case of emergency.

Patriot Group hereby agrees to notify in writing within 24-hours both Cal-Fire San Diego and the Wynola Water District should any fire hydrant within the Wynola Water District be used for fire firefighting operations on or in EDCO trash trucks.


Agreed:



Tony Rivera
Go-Patriot Group

6/29/2022
Date

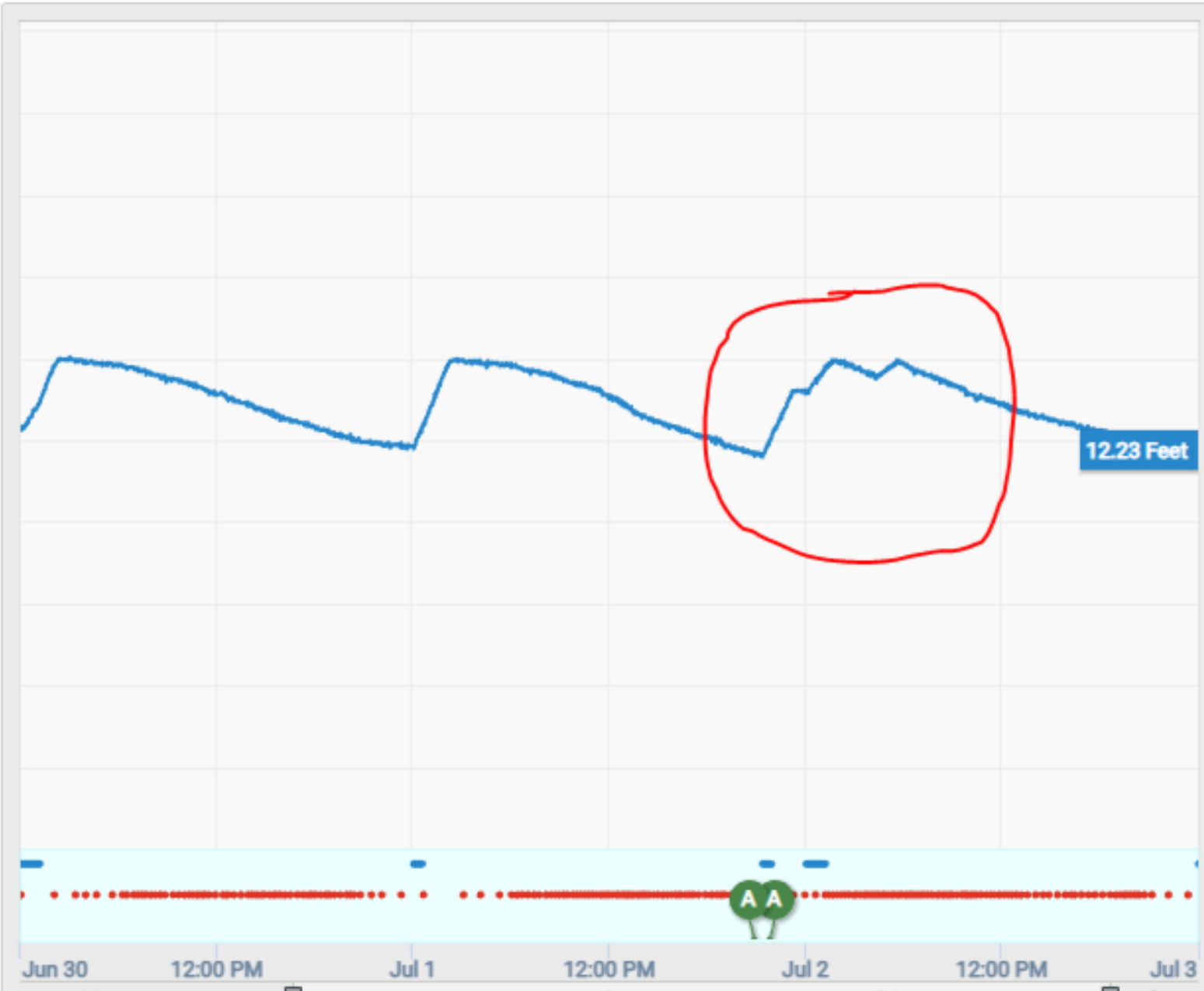
Approved:



Jim Madaffer
President/GM, Wynola Water District

29 June 2022
Date

- Analog Inputs**
 - Tank 1 Level 🔵
 - Distribution 🔴
 - Pressure 🔴
 - Alarm Thresholds
- Device Performance**
 - Signal 🔵
 - Signal Quality 🔴
 - Signal Power 🟡
 - Battery 🟢
 - AC Power 🟡
 - Aux Power Supply 🔵
 - Temperature 🟡
 - Online 🟢
 - Dallas Keys 🟡
- Weather**
Ramona, CA (KRNM)
 - Temperature 🟡
 - Rainfall 🟢
- Pumps**
 - Well 3 🔵
 - Booster Pump 1 🔴





NEW LAW ALLOWS ENHANCED PENALTIES FOR WATER THEFT

BY ACWA STAFF **AUG 2, 2021** WATER NEWS

SACRAEMENTO – Gov. Newsom recently signed a bill into law that gives California water agencies the authority to adopt enhanced penalties for water theft, giving them a stronger deterrent to help protect the public’s valuable resource.

The bill, SB 427, was authored by Sen. Susan Talamantes Eggman (D-Stockton) and sponsored by Elk Grove Water District. ACWA staff advocated in support of the bill. It allows fines for the first violation to be 10 times larger than what previously existed.

In addition to posing health risks, water theft makes it more difficult for water agencies to accurately account for the water being used by their ratepayers. The revenue lost from water theft can be passed on to paying customers, having a negative impact on water affordability.

“On behalf of the Elk Grove Water District, I would like to thank Senator Eggman and her staff for the hard work and persistent effort in getting SB 427 signed into law,” said Bruce Kamilos, General Manager of the Elk Grove Water District. “Because of her leadership, and her staff’s exemplary work, every water provider in California now can impose strict penalties on those that willingly and illegally connect to the public water system, putting the public’s health and safety at risk. “

“Additionally, I would like to thank the Association of California Water Agencies and the Regional Water Authority for their support on SB 427; specifically, Kris Anderson, ACWA, and Ryan Ojakian, RWA, for their guidance and coordination throughout the whole process,” Kamilos said. “SB 427 is a major achievement for the water industry.”

WYNOLA WATER DISTRICT

WATER THEFT POLICY

Adopted By Resolution July 9, 2022

UNAUTHORIZED USE OF WATER SERVICES OR FIRE HYDRANTS

Tampering with any water service or fire hydrant for the unauthorized use of water, or any other reason, is a misdemeanor as provided by California Penal Code Sections 148.4 and 498. Such actions are punishable by imprisonment in the County Jail, or a fine, or both. The District will prosecute any such actions to the fullest extent of the law.

POLICY

1. Upon complaint or discovery of possible water theft, the staff of WWD shall investigate and file a report of findings to management. Any devices used to illegally remove water from the distribution system shall be confiscated.
2. Based upon the report, WWD management shall begin a formal assessment to determine if damages have resulted based on the water theft and the tampering of the water service or fire hydrant.
3. Penalties for tampering with and or damaging a water service or fire hydrant will be assessed as follows:

a. First Violation	\$1000.00
b. Second Violation	\$2000.00
c. Third and Subsequent	\$3000.00
4. In addition to the fines for tampering, the offender will be billed for all water estimated by District staff to have been withdrawn from the distribution system to be billed at the published rate. Staff time and equipment utilized in investigating and performing repairs will also be included in the billing.

8. Old Business:

b) Report from WWD Water Operator Buddy Seifert regarding system status, leak detection, flushing schedule, well closure process, water treatment system and ongoing maintenance needs of the District.



Environmental Laboratory Network, Inc.
dba EnviroMatrix Analytical

29 June 2022

Wynola Water District
Attn: Harry Seifert
PO Box 193
Santa Ysabel, CA 92070

EMA Log #: 22F0662

Project: WYNOLA WATER DISTRICT/CA3701837 / MONTHLY ROUTINE + WELL SPECIAL

Enclosed are the results of analyses for samples received by the laboratory on 06/21/22 11:50. Samples were analyzed pursuant to client request utilizing EPA or other ELAP approved methodologies. Environmental Laboratory Network, Inc. certifies that this data is in compliance both technically and for completeness.

Jenny Douglas
President/CEO
Environmental Laboratory Network, Inc.
dba EnviroMatrix Analytical

CA ELAP Certification #: 2564

Client Name: Wynola Water District
Project Name: WYNOLA WATER DISTRICT

EMA Log #: 22F0662

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
CA3701837_DIST_001 - ROU	22F0662-01	Drinking Water	06/21/22 09:50	06/21/22 11:50
CA3701837_003_003	22F0662-02	Drinking Water	06/21/22 10:15	06/21/22 11:50
CA3701837_007_007	22F0662-03	Drinking Water	06/21/22 10:05	06/21/22 11:50
CA3701837_009_009	22F0662-04	Drinking Water	06/21/22 10:10	06/21/22 11:50
CA3701837_010_010	22F0662-05	Drinking Water	06/21/22 10:00	06/21/22 11:50
CA3701837_011_011	22F0662-06	Drinking Water	06/21/22 10:20	06/21/22 11:50
CA3701837_TANK 1	22F0662-07	Drinking Water	06/21/22 10:15	06/21/22 11:50
CA3701837_PRESSURE TANK	22F0662-08	Drinking Water	06/21/22 10:15	06/21/22 11:50

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Client Name: Wynola Water District
 Project Name: WYNOLA WATER DISTRICT

EMA Log #: 22F0662

Conventional Chemistry Parameters by Standard/EPA Methods

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Analyst	Batch	Sample Prepared Sample Analyzed	Method	Notes
CA3701837_003_003 (22F0662-02) Drinking Water										
			Sampled: 06/21/22 10:15		Received: 06/21/22 11:50					
Total Dissolved Solids	382	1.0	20.0	mg/l	1	NP	2062346	06/23/22 16:38 06/29/22 15:31	SM2540 C	
Turbidity	3.00	0.05	0.05	NTU	"	LG	2062245	06/22/22 07:30 06/22/22 07:30	SM2130 B	
CA3701837_007_007 (22F0662-03) Drinking Water										
			Sampled: 06/21/22 10:05		Received: 06/21/22 11:50					
Total Dissolved Solids	272	1.0	20.0	mg/l	1	NP	2062346	06/23/22 16:38 06/29/22 15:31	SM2540 C	
Turbidity	0.65	0.05	0.05	NTU	"	LG	2062245	06/22/22 07:30 06/22/22 07:30	SM2130 B	
CA3701837_009_009 (22F0662-04) Drinking Water										
			Sampled: 06/21/22 10:10		Received: 06/21/22 11:50					
Total Dissolved Solids	389	1.0	20.0	mg/l	1	NP	2062346	06/23/22 16:38 06/29/22 15:31	SM2540 C	
Turbidity	55.0	0.05	0.05	NTU	"	LG	2062245	06/22/22 07:30 06/22/22 07:30	SM2130 B	
CA3701837_010_010 (22F0662-05) Drinking Water										
			Sampled: 06/21/22 10:00		Received: 06/21/22 11:50					
Total Dissolved Solids	447	1.0	20.0	mg/l	1	NP	2062346	06/23/22 16:38 06/29/22 15:31	SM2540 C	
Turbidity	45.0	0.05	0.05	NTU	"	LG	2062245	06/22/22 07:30 06/22/22 07:30	SM2130 B	
CA3701837_011_011 (22F0662-06) Drinking Water										
			Sampled: 06/21/22 10:20		Received: 06/21/22 11:50					
Total Dissolved Solids	394	1.0	20.0	mg/l	1	NP	2062346	06/23/22 16:38 06/29/22 15:31	SM2540 C	
Turbidity	100	0.05	0.05	NTU	"	LG	2062245	06/22/22 07:30 06/22/22 07:30	SM2130 B	
CA3701837_TANK 1 (22F0662-07) Drinking Water										
			Sampled: 06/21/22 10:15		Received: 06/21/22 11:50					
Total Dissolved Solids	380	1.0	20.0	mg/l	1	NP	2062346	06/23/22 16:38 06/29/22 15:31	SM2540 C	
Turbidity	20.0	0.05	0.05	NTU	"	LG	2062245	06/22/22 07:30 06/22/22 07:30	SM2130 B	
CA3701837_PRESSURE TANK (22F0662-08) Drinking Water										
			Sampled: 06/21/22 10:15		Received: 06/21/22 11:50					
Total Dissolved Solids	389	1.0	20.0	mg/l	1	NP	2062346	06/23/22 16:38 06/29/22 15:31	SM2540 C	
Turbidity	19.0	0.05	0.05	NTU	"	LG	2062245	06/22/22 07:30 06/22/22 07:30	SM2130 B	

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Client Name: Wynola Water District
Project Name: WYNOLA WATER DISTRICT

EMA Log #: 22F0662

Microbiological Parameters by Standard Methods

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Analyst	Batch	Sample Prepared Sample Analyzed	Method	Notes
CA3701837_DIST_001 - ROU (22F0662-01) Drinking Water Sampled: 06/21/22 09:50 Received: 06/21/22 11:50										
Total Coliforms	Absent			None	1	AL	2062237	06/21/22 15:10 06/22/22 15:10	SM9223	
E. Coli	Absent			"	"	AL	"	06/21/22 15:10 06/22/22 15:10	"	

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Client Name: Wynola Water District
 Project Name: WYNOLA WATER DISTRICT

EMA Log #: 22F0662

Conventional Chemistry Parameters by Standard/EPA Methods - Quality Control

Analyte	Result	MDL	Reporting Limit	Units	Analyst	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 2062245												
Duplicate (2062245-DUP1)			Source: 22F0679-02			Prepared & Analyzed: 06/22/22						
Turbidity	0.15	0.05	0.05	NTU	LG		0.15			0	20	
Reference (2062245-SRM1)						Prepared & Analyzed: 06/22/22						
Turbidity	1.20	0.05	0.05	NTU	LG	1.20		100	80.16-125			
Batch 2062346												
Blank (2062346-BLK1)						Prepared: 06/23/22 Analyzed: 06/29/22						
Total Dissolved Solids	ND	1.0	20.0	mg/l	NP							
Duplicate (2062346-DUP1)			Source: 22F0662-05			Prepared: 06/23/22 Analyzed: 06/29/22						
Total Dissolved Solids	430	1.0	20.0	mg/l	NP		447			4	20	
Reference (2062346-SRM1)						Prepared: 06/23/22 Analyzed: 06/29/22						
Total Dissolved Solids	332	1.0	20.0	mg/l	NP	319		104	85.89-114.1			

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Client Name: Wynola Water District
Project Name: WYNOLA WATER DISTRICT

EMA Log #: 22F0662

Notes and Definitions

A-03 Absent
ND Analyte NOT DETECTED at or above the reporting limit (or method detection limit when specified)
NR Not Reported
dry Sample results reported on a dry weight basis (if indicated in units column)
RPD Relative Percent Difference
MDL Method detection limit (indicated per client's request)

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Environmental Laboratory Network, Inc.

dba EnviroMatrix Analytical 9590 Chesapeake Dr., Suite 5 San Diego, CA 92123 (619) 474-8548

CHAIN-OF-CUSTODY RECORD

22P0602



ELN LOG #: _____

Client: WYNOLA WATER DISTRICT

Attn: H. SEIFERT

Samplers(s): H. SEIFERT

Address: 4812 GLENSIDE RD
SANTA YSABEL, CA 92070-0193

Phone: 760 791 0483

Email: wynolawater@gmail.com / hseifert7101@earthlink.net

Billing Address: PO BOX 193, SANTA YSABEL, CA 92070-0193

Billing Email: wynolawater@gmail.com

Project ID: MONTHLY ROUTINE + WELL SPECIAL

Project #: _____ PO #: _____

Requested Analysis

Oil & Grease <input type="checkbox"/> 1664	8015 (TPH) <input type="checkbox"/> Gas <input type="checkbox"/> Diesel <input type="checkbox"/> Ext	624/8260 (VOC) Full BTXE MTBE Oxy Nap	625 / 8270 (SVOC) <input type="checkbox"/> PAH only	<input type="checkbox"/> pH <input type="checkbox"/> EC <input type="checkbox"/> TSS <input checked="" type="checkbox"/> TDS <input type="checkbox"/> NH3	<input type="checkbox"/> Nitrate <input type="checkbox"/> Nitrite <input type="checkbox"/> N-N <input type="checkbox"/> TKN <input type="checkbox"/> Total Nitrogen	CAC Title 22/CAM17 Metals <input type="checkbox"/> TTLC <input type="checkbox"/> STLC	TCLP (RCRA 8) <input type="checkbox"/> Metals	Cd Cr Cu Pb Ni Ag Zn <input type="checkbox"/> Dissolved	Coliform, <input type="checkbox"/> Total (MTF) <input type="checkbox"/> Fecal (MTF)	Coliuret, Total Coliform-E Coli <input checked="" type="checkbox"/> P/A <input type="checkbox"/> Enumeration	Enterococcus, <input type="checkbox"/> MTF <input type="checkbox"/> Enterolert	Heterotrophic Plate Count (HPC)	<input type="checkbox"/> BOD <input type="checkbox"/> COD <input type="checkbox"/> Cyanide	<input type="checkbox"/> Color <input type="checkbox"/> Odor <input type="checkbox"/> Turbidity	<input type="checkbox"/> Phosphorus <input type="checkbox"/> Orthophosphate	<input type="checkbox"/> Chloride <input type="checkbox"/> Sulfate	TURBIDITY
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ID #	Client Sample ID	Sample Date	Sample Time	Sample Matrix	Container # / Type
1	CA3701837-DIST-001-001	6/21/12	1000	DW	1
2	CA3701837-003-003		1015		1
3	CA3701837-007-007		1005		1
4	CA3701837	6/21			
5	CA3701837-012-012				
6	CA3701837-009-009		1010	DW	1
7	CA3701837-010-010		1000		1
8	CA3701837-011-011		1020		1
9	CA3701837-TANK 1		1015		1
10	CA3701837-TANK 2		1015		1

Matrix Codes: A = Air, DW = Drinking Water, GW = Groundwater, SW = Storm Water
 WW = Wastewater, S = Soil, SED = Sediment, SD = Solid, T = Tissue, O = Oil, L = Liquid

Shipped By: Courier UPS FedEx USPS Client Drop Off Other

Turn-Around-Time: Same Day 1 day 2 day 3 day 4 day 5 day STD (7-business days)

Reporting Requirements: PDF Excel Geotracker/EDF Hard Copy EDT/CLIP CEDEN SDWIS

Sample Disposal: By Laboratory Return to Client: P/U or Delivery Archive

Sample Integrity

Correct Containers: Yes No N/A Containers Properly Preserved: Yes No N/A

Custody Seals Intact: Yes No N/A Temp @ Receipt: 44 Ice

COC/Labels Agree: Yes No N/A Sampled By: Client ELN Autosampler

RELINQUISHED BY	DATE/TIME	RECEIVED BY
Signature: <u>H. Seifert</u>	6/21/12	Signature: <u>[Signature]</u>
Print: H. SEIFERT	1150	Print: <u>[Signature]</u>
Company: WYNOLA WATER DIST		Company: ELN
Signature: _____		Signature: _____
Print: _____		Print: _____
Company: _____		Company: _____
Signature: _____		Signature: _____
Print: _____		Print: _____
Company: _____		Company: _____

Project/Sample Location/Address: _____

Project/Sample Comments: _____

Payment: Total \$ _____ Ck # _____
 Cash CC

¹Additional costs may apply. Please note there is a \$35 minimum charge for all clients.
²ELN reserves the right to return any samples that do not match our waste profile.
 NOTE: By relinquishing samples to ELN, Inc., client agrees to pay for the services requested on this COC form and any additional analyses performed on this project. Payment for services is due within 30 days from date of invoice. Samples will be disposed of 7 days after report has been finalized unless otherwise noted. All work is subject to ELN's terms and conditions.

9. New Business:

10. Motion to adjourn

Next Meeting: August 13, 2022

(2nd Saturday of the month)

9:00 a.m.

Santa Ysabel Nature Center



Wynola Water District
Board of Directors
Meeting

July 9, 2022
9:00 a.m.

Santa Ysabel Nature Center
22135 CA – 79 Santa Ysabel CA 92070

A photograph of a fire station interior. In the foreground, a fire hose is neatly coiled on a metal reel. The background shows a hallway with a fire extinguisher mounted on the wall. The lighting is warm and slightly dim, creating a professional and safety-oriented atmosphere.

Wynola Estates
Fire Safe Council

Board Meeting
July 9, 2022

Agenda:

- a) Call to Order**
- b) Approval of By Laws**
- c) Other Discussion**
- d) Adjourn**