

05-21-2025 - Reno City Council Meeting - Item A.3 Public Comment
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[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]



[illegible]



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## City Council Comment received from Alivia Kimes

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**From** Mikki Huntsman <HuntsmanM@reno.gov>

**Date** Wed 5/7/2025 4:34 PM

**To** Public Comment - CC <PublicComment@reno.gov>

**Contact Info:**

Name:

Alivia Kimes

Commenting on behalf of:

Ward #:

Sparks

Email Address:

aliviakimes1@gmail.com

Phone Number:

7755012331

Address:

1260 El Rancho Dr

A new comment has been submitted for the Reno City Council Meeting held on: 2025-05-07.

**Section:**

B Items - Consent Agenda Items

**Item:**

RDA Dept. B.1.

**Position:**

In Favor

**Are they speaking in person?**

No, I am submitting a written comment only.

**If no, enter comments below:**

**ACKNOWLEDGEMENTS:**

*By checking the "Yes" below, you agree that all the information above is true and accurate. For additional information, please refer to the agenda for today's meeting.*

Yes

*By checking the "Yes" below, you understand, acknowledge, and expressly agree that: (1) all information submitted by you will be entered into the public*

*record, made available for public inspection, and freely disseminated without restriction; and, (2) any contact, personal, financial, or medical information intentionally or inadvertently submitted by you will not be maintained in a confidential manner, or subsequently exempted from public inspection.*

Yes

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No



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**Public Comment: Opposition to Reno Proposed Sewer Rate Increase**

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**From** Angela Nolan <anolan@angelanolanlaw.com>

**Date** Tue 5/13/2025 8:38 AM

**To** Public Comment - CC <PublicComment@reno.gov>

To the Reno City Council:

Carpenter Capital Patton LLC and Carpenter Capital Stardust LLC, owners of apartment complexes located in Reno, hereby submit the following opposition to City of Reno's Proposed Rate increase for the following reasons: Our apartment complexes had minimal vacancies—despite the phenomenal number of new and competitive apartment complexes and single-family homes approved and built in the Reno/Sparks area over the last decade--until the coronavirus panic of 2020. That panic set off a period of increasing vacancies and rent / occupancy / turnover instability which continues to this day—even as more and more new complexes and houses come on line. We are now in the position where we face sustained and increasing vacancies and unstable rent in the face of increasing competition from the new complexes and homes while the City of Reno now wishes to increase our costs of sewer service. These costs will be borne by our tenants and will make Reno a less affordable place to live. Raising the sewer rates at this time will “impose a direct and significant economic burden upon [our] business” and will “directly restrict the \*\*\* operation of [our] business” because we will be in the untenable position of paying **more** for a service which we are using **less**. We also will be required to pass any cost increases on to our customers--our tenants. Our current sewer usage—due to continuing vacancy issues in our complex and throughout the city—is less than it was in 2020. We request on behalf of ourselves and our tenants who will bear any increased costs, that the City of Reno delay any increase in the sewer rates until the economy stabilizes and the overbuilt apartment complexes are filled.

Thank you for your consideration.

Carpenter Capital Patton LLC  
Carpenter Capital Stardust LLC

By:  
Angela M. Nolan  
Benjamin M. Carpenter  
Its Managers

**Angela M. Nolan**  
**Attorney at law: California & Texas**  
**California Real Estate Broker**  
**(408) 203-3871**

**[Anolan@AngelaNolanLaw.com](mailto:Anolan@AngelaNolanLaw.com)**

***"The ultimate test of a moral society is the kind of world that it leaves to its children." Dietrich Bonhoeffer***

**Fear does not stop death, fear stops life.**

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**Noise nuisance, 2nd Street Corridor; Safety issue, Sierra Street**

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**From** Brandi Smith <brandisgr955@gmail.com>

**Date** Fri 5/9/2025 8:13 AM

**To** Reno Direct <RenoDirect@reno.gov>; Public Comment - CC <PublicComment@reno.gov>

Please accept this as a noise nuisance complaint. Last night, Thursday, May 8th, I was awoken around midnight by screeching tires and yelling and screaming on 2nd Street, and, of course, booming bass noise. The Library has college night on Thursdays, the booming bass noise is always happening. It was a beautiful day yesterday, so I went to sleep with my windows open to enjoy some fresh air. Big mistake. It was another awful night's sleep on a workday night.

Also, as a court reporter, I walk to the courthouse from my residence on Sierra early in the mornings. As of late, there has been a noticeable difference in folks hanging around the front of the Ace motel and the big, red building next to it on Sierra. These folks are clearly altered in some way, nodding off, staggering, yelling gibberish. As you know, there was an incident on Sierra recently involving a gun-carrying person.

I don't know what's going on with enforcement, lack thereof, but clearly downtown needs police presence and there seems to be less and less. Like I said, I have seen a noticeable difference, and for the first time I actually feel fearful walking around during hours where I felt no fear before. I am older, a professional, and work quite a bit, I don't go out other than usual business hours, 8 to 5, and sometimes take a stroll along the river early evening. I have never hesitated to walk to work or take a river walk, but lately absolutely pause before going out.

Downtown needs police presence; please enact that.



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## Noise nuisance

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**From** Brandi Smith <brandisgr955@gmail.com>

**Date** Sat 5/17/2025 12:02 PM

**To** Reno Direct <RenoDirect@reno.gov>; Public Comment - CC <PublicComment@reno.gov>

I want to share with you what life has been like as a working person living in downtown Reno the past seven days or so, the 2nd Street corridor.

Thursday, May 8th: Awoke by loud, booming bass noise coming from The Library somewhere between 10:30 P.M. and 11:00 P.M. Several people were loitering in front of The Library, just standing around, yelling and woohooing.

Friday, May 9th: "Music" from the Glow Plaza starting at 6:00 P.M. I kept my windows closed on this very beautiful night because it was so pervasive, and even with that, I couldn't watch a movie because the bass noise still permeated through the windows. The clubs picked up with the booming bass noise until the wee hours of Saturday morning. No peaceful Friday for residents.

Saturday, May 10th: "Music" from the Festival Grounds starting in the afternoon and then the clubs started up with their booming bass noise. I had to get up at 2:00 A.M. to catch a flight and wanted to go to sleep by 9:00 P.M. There was no way that was happening. When I had to get up at 2:00 A.M., I saw firsthand while I was getting ready to leave the shenanigans that happen in the 2nd Street corridor. People loitering in the streets, yelling, woohooing, motorcycles ripping up and down the street, cars double parked and playing their own music, a neon-lit vendor of some sort on the corner of 2nd and West, no idea what was being sold, and a banjo player strumming away. At 3:30 A.M., witnessed two police cars, lights on, in front of Two One Nine, formerly Eden, a usual occurrence. I have no idea what the incident was.

I was gone on the second day of the Jacobs' event, Sunday, May 11th, so I cannot comment.

Thursday, May 15th: I got back home from my trip just before midnight, and was thoroughly exhausted. Booming bass noise from The Library and its usual crowd of loitering folks outside yelling and screaming. There was someone on the corner with their own boombox singing along to whatever was playing.

Friday, May 16th: Another "music" event from Glow Plaza starting at 6:00 P.M. Same as last week, loud, obnoxious, inescapable. Another Friday evening when I can't even enjoy a movie in my own home because it's just so loud outside. And then the clubs start up with their excessive booming bass noise. And, yes, the banjo player was back.

It's now Saturday, and I'm sure tonight will be more of the same.

Jacobs has been the tipping point for me. Allowing another and larger outdoor festival grounds was the worst thing for this downtown resident. I seemed to have barely tolerated in my five years living

downtown, although not well, the Thursday night noise at Library, the club noise from the other clubs Friday and Saturday starting late at night. With the addition of the Jacobs events beginning earlier in the evenings on Fridays, early in the day on Saturdays and Sundays, it's too much. I cannot choose to live my life as I need to. I am finding ways to escape the noise by leaving my home, and it's just become ridiculous and not viable for me to live downtown. It's four days out of seven that I cannot conduct my life the way I want to. I want to go to sleep when I want to go to sleep, I want to relax and have peaceful evenings and weekends when I want to or work on the weekends at home when I have to, I want to have my windows open when it's beautiful out, and it's just not possible.

I don't know what kind of residents the city is envisioning would be able to thrive in these conditions; certainly not a professional like me can. Logic would suggest that one would need to have a pretty decent-paying job or be wealthy in retirement to be able to afford the "luxury living" price tags of downtown Reno, neither of which are compatible with several days a week of excessive noise causing limited sleep and lifestyle choices. It's really a shame because downtown has so much more to offer. It is not possible to live and work and play here.

It was about six months from the time I read the press release that Jacobs was going to be opening the Festival Grounds to their first event in May. We have been begging for reasonable noise resolutions for years and still nothing. I really wish residents were more of a concern of the city.





## Outlook

**City Council Comment received from Chris Daniels**

**From** Mikki Huntsman <HuntsmanM@reno.gov>

**Date** Tue 5/13/2025 2:51 PM

To Public Comment - CC <PublicComment@reno.gov>

### Contact Info:

Name:

Chris Daniels

Commenting on behalf of:

## Good Luck Macbeth

Ward #:

Ward 2

Email Address:

Christopher.w.daniels@gmail.com

Phone Number:

2482319816

Address:

701 Ferris Lane

A new comment has been submitted for the Reno City Council Meeting held on: 2025-06-04.

## Section:

General Opening Session Comment (unassociated to an agenda item)

**Item:**

## General Opening Session Comment .

**Position:**

No position stated - Concerned or Neutral

## Are they speaking in person?

No, I am submitting a written comment only.

**If no, enter comments below:**

Dear Reno City Council, I wanted to write today on behalf of Good Luck Macbeth Theatre Company - a vibrant and important cultural institution located in Midtown. Our theatre received a project grant from the Arts and Culture Commission to produce an original play by a local playwright for our 2025 season. "Murder Mystery at the Mother Regina" was an exceptional work of art that aimed to elevate queer and BIPOC voices. Most of the cast, production team, and other creative artists involved were members of the LGBTQIAA+ and/or BIPOC community. This would not have been possible without the incredible financial support from the Reno Arts and Culture Commission and the Reno City Council. Especially in today's landscape, funding for the Arts and Art institutions is more important than ever.

Thank you for your continued service and support of the Arts here in Reno.

**ACKNOWLEDGEMENTS:**

*By checking the "Yes" below, you agree that all the information above is true and accurate. For additional information, please refer to the agenda for today's meeting.*

Yes

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Yes

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No



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**City Council Comment received from Cindy Gray**

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**From** Mikki Huntsman <HuntsmanM@reno.gov>

**Date** Tue 5/13/2025 10:41 AM

**To** Public Comment - CC <PublicComment@reno.gov>

**Contact Info:**

Name:

Cindy Gray

Commenting on behalf of:

Northern Nevada Bluegrass Association

Ward #:

Ward 1

Email Address:

775-348-4692

Phone Number:

Address:

Atlas Ct. Reno, 89512

A new comment has been submitted for the Reno City Council Meeting held on: 2025-05-21.

**Section:**

General Opening Session Comment (unassociated to an agenda item)

**Item:**

NA.

**Position:**

No position stated - Concerned or Neutral

**Are they speaking in person?**

No, I am submitting a written comment only.

**If no, enter comments below:**

Dear Council Members: I am the Secretary of the Northern Nevada Bluegrass Association. We are grateful recipients of a Reno Arts and Culture Commission Project Grant to partially fund our youth education program entitled, "String Band Stories". This program consists of four "hands on" Saturday Workshops, as well as a "Kick Off Concert" featuring nationally known String Band musicians. The concert is a ticketed event that brings us some much-needed revenue. The educational workshops are free for school age students – including community college and University students. We provide free banjos, guitars, singing and dancing instruction at each session. We also welcome participants to bring their own instruments. Adults participate at a "Pay What You Can" basis. We think String Band music is

important and relevant in our modern day. It's a uniquely American genre of folk music that emerged in the late 19th-early 20th centuries, when America was experiencing huge demographic, social and economic changes. Kind of like today! String Band music isn't taught in schools. But before electricity, TV and Internet, String Band music and dance were omnipresent in community gatherings. Especially in rural areas where poverty and disenfranchisement were widespread, String Band music fostered social betterment, entertainment and stress relief. The music is simple and heartfelt, and still very relevant today. 2025 is our second year offering the String Band Stories program. We saw significant growth in attendance and participation this year, and we're already planning for 2026. We could not have experienced this growth without the support provided by the City of Reno, and the Arts and Culture Commission. We are so very grateful, and hope to see you --- and your children and grandchildren --- participating in our Spring, 2026 Sting Band Stories Program!

**ACKNOWLEDGEMENTS:**

*By checking the "Yes" below, you agree that all the information above is true and accurate. For additional information, please refer to the agenda for today's meeting.*

Yes

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Yes

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Yes



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## Question about submitted comments

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From NNBA Secretary <Secretary@nnba.org>

Date Tue 5/13/2025 11:50 AM

To Public Comment - CC <PublicComment@reno.gov>

Greetings,

I am the Secretary of the Northern Nevada Bluegrass Association. Our organization is a recipient of a Reno Arts & Culture Project Grant. A requirement of this grant is that we submit comments to the Reno City Council, and I have completed the Public Comment submission form for the May 21 City Council Meeting.

I noticed there was no field to enter my email address on the submission form, and I'm wondering how I will be able to confirm that my comments were submitted (which is also a requirement for the grant award). I am not able to attend the meeting in person

I have copied the comments I wish to submit below. Any assistance in confirming this submission is greatly appreciated!

Thank you!

Sincerely,

Cindy Gray

Secretary, Northern Nevada Bluegrass Association

Public Comment Submission:

*Dear Council Members: I am the Secretary of the Northern Nevada Bluegrass Association. We are grateful recipients of a Reno Arts and Culture Commission Project Grant to partially fund our youth education program entitled, "String Band Stories".*

*This program consists of four "hands on" Saturday Workshops, as well as a "Kick Off Concert" featuring nationally known String Band musicians. The concert is a ticketed event that brings us some much-needed revenue. The educational workshops are free for school age students – including community college and University students. We provide free banjos, guitars, singing and dancing instruction at each session. We also welcome participants to bring their own instruments. Adults participate at a "Pay What You Can" basis.*

*We think String Band music is important and relevant in our modern day. It's a uniquely American genre of folk music that emerged in the late 19<sup>th</sup>-early 20<sup>th</sup> centuries, when America was experiencing huge demographic, social and economic changes. Kind of like today!*

*String Band music isn't taught in schools. But before electricity, TV and Internet, String Band music and dance were omnipresent in community gatherings. Especially in rural areas where poverty and disenfranchisement were widespread, String Band music fostered social betterment, entertainment and stress relief. The music is simple and heartfelt, and still very relevant today.*

*2025 is our second year offering the String Band Stories program. We saw significant growth in attendance and participation this year, and we're already planning for 2026. We could not have experienced this growth without the support provided by the City of Reno, and the Arts and Culture Commission. We are so very grateful, and hope to see you --- and your children and grandchildren --- participating in our Spring, 2026 Sting Band Stories Program!*



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**Re: Need fast and reliable cost estimates for your project?**

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**From** David Rick <davidrixk@gmail.com>

**Date** Fri 5/9/2025 11:19 AM

**To** Public Comment - CC <PublicComment@reno.gov>

Hey,

I just wanted to ensure that my previous email reached your inbox. Could you please confirm its receipt and let me know if you have any questions?

Moreover, to offer you the most accurate service quote, could you provide details or blueprints of your ongoing project?

Thank you for your cooperation.

Warm regards,  
Construct Estimation

On Thu, May 1, 2025 at 8:07 AM <[davidrixk@gmail.com](mailto:davidrixk@gmail.com)> wrote:

Hi,

At Construct Estimation, we deliver accurate cost estimates, quantity take-offs, and detailed design documentation tailored to your project's unique needs.

Whether you're working on federal, commercial, or residential jobs, we ensure precision and cost-efficiency with every estimate.

We'd be happy to share a sample estimate or drawing for your review if you wish.

Let us know if we can support your upcoming projects — we'd love to collaborate!

Best regards,  
David  
Construct Estimation

Kenneth Jackowiak  
4718 W Leonesio Dr  
Sun Valley, NV 89433-8215

RENO NV

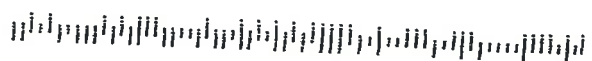
13 MAY 2005



Development Services Dept.  
P.O. Box 1900  
Reno, NV. 89505



0951140810





May 2, 2015

To Whom it may concern,

Some politics about the land around Sun Valley and the desert research center. I was up there one day. They (at that time) had large vats of poison.

I went in to study valcanoes (we don't have those here. That man was real mean to me.

I've always thought those students ~~the~~ should really be studying the Red Tailed Hawks. I hate the thought what the man's taught them.

I've got the ticket to buy that man out.

As far as B.L.M. goes =  
It's everybody's!!!

Sir or mamm my mother,  
my brother & I have never  
been poisoned. Sincerely,

Kenneth Jackovich

p.s. I'm not saying  
Uncle Yet etc... etc... etc...



---

**City Council Comment received from Kris Engstrom**

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**From** Mikki Huntsman <HuntsmanM@reno.gov>

**Date** Wed 5/7/2025 4:09 PM

**To** Public Comment - CC <PublicComment@reno.gov>

**Contact Info:**

Name:

Kris Engstrom

Commenting on behalf of:

Ward #:

Unincorporated Washoe County

Email Address:

khallengstrom58@gmail.com

Phone Number:

775-750-1344

Address:

765 Cliff View Dr

A new comment has been submitted for the Reno City Council Meeting held on: 2025-05-07.

**Section:**

B Items - Consent Agenda Items

**Item:**

B1 (I think).

**Position:**

In opposition

**Are they speaking in person?**

No, I am submitting a written comment only.

**If no, enter comments below:**

Stop this silly plan to move UNR BB to the GSR property. This project is not something the town, county, university or country needs right now as we enter a recession and the king in charge is telling people to just "buy less dolls" let alone that we are fighting to save our democracy and should NOT be building a new sports facility. BAD timing for sure. And, it was originally said to use not tax payer \$\$\$\$.

Now?

**ACKNOWLEDGEMENTS:**

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meeting.

Yes

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Yes

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No



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**City Council Comment received from Mike Allen**

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**From** Mikki Huntsman <HuntsmanM@reno.gov>

**Date** Wed 5/7/2025 5:05 PM

**To** Public Comment - CC <PublicComment@reno.gov>

**Contact Info:**

Name:

Mike Allen

Commenting on behalf of:

Ward #:

Ward 1

Email Address:

mike\_allen\_68@hotmail.com

Phone Number:

Address:

115 booth street

A new comment has been submitted for the Reno City Council Meeting held on: 2025-05-07.

**Section:**

General Closing Session Comment (unassociated to an agenda item)

**Item:**

2.

**Position:**

In opposition

**Are they speaking in person?**

No, I am submitting a written comment only.

**If no, enter comments below:**

I'm opposed to the city providing any aid to private business to increase profit, the council under our current mayor has shown they do not care what public think: this was seen in the handling of the sands expansion, the situation lie law. The city claims we are broke, but then replace working lights for new lights! They don't even enforce the stupid laws they passed, no smoking in park! They can't get police to enforce traffic laws, they only want to grow and cater to business to buy them office. It is no wonder the public had to resort to hiring a private investigator to look into to the corruption! How many ethics violations have there been under current mayor? One council member if rude and unprofessional when dealing with public if you disagree. So I am firmly against the council helping

business and changing street names to cater to business and casinos with unchecked growth causing traffic nightmare, while they continue to punish the poor and lower the quality of life in reno

**ACKNOWLEDGEMENTS:**

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Yes

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No



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## City Council Comment received from Patrick McFarland

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**From** Mikki Huntsman <HuntsmanM@reno.gov>

**Date** Wed 5/7/2025 4:47 PM

**To** Public Comment - CC <PublicComment@reno.gov>

**Contact Info:**

Name:

Patrick McFarland

Commenting on behalf of:

ITS Logistics

Ward #:

Unsure/Other

Email Address:

pmcfarland@its4logistics.com

Phone Number:

Address:

A new comment has been submitted for the Reno City Council Meeting held on: 2025-05-07.

**Section:**

C Items - Public Hearing Items

**Item:**

Grand Sierra Resort Arena Project.

**Position:**

In Favor

**Are they speaking in person?**

No, I am submitting a written comment only.

**If no, enter comments below:**

I absolutely support this massive investment in our community and local economy!

**ACKNOWLEDGEMENTS:**

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Yes

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Yes

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Yes





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**City Council Comment received from Rokeya Begum**

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**From** Mikki Huntsman <HuntsmanM@reno.gov>

**Date** Thu 5/8/2025 2:26 PM

**To** Public Comment - CC <PublicComment@reno.gov>

**Contact Info:**

Name:

Rokeya Begum

Commenting on behalf of:

GSR

Ward #:

Sparks

Email Address:

begum.rokeya@live.com

Phone Number:

7758303706

Address:

7118 Mount Nimba St

A new comment has been submitted for the Reno City Council Meeting held on: 2025-05-07.

**Section:**

B Items - Consent Agenda Items

**Item:**

RDA Dept B.1.

**Position:**

In Favor

**Are they speaking in person?**

No, I am submitting a written comment only.

**If no, enter comments below:**

In favor

**ACKNOWLEDGEMENTS:**

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Yes

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Yes

No



---

**City Council Comment received from Rosana Sagun**

---

**From** Mikki Huntsman <HuntsmanM@reno.gov>

**Date** Thu 5/8/2025 8:51 AM

**To** Public Comment - CC <PublicComment@reno.gov>

**Contact Info:**

Name:

Rosana Sagun

Commenting on behalf of:

GSR

Ward #:

Sparks

Email Address:

Phone Number:

Address:

A new comment has been submitted for the Reno City Council Meeting held on: 2025-05-07.

**Section:**

B Items - Consent Agenda Items

**Item:**

"RDA dept B1 ".

**Position:**

In Favor

**Are they speaking in person?**

No, I am submitting a written comment only.

**If no, enter comments below:****ACKNOWLEDGEMENTS:**

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Yes

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No

# RENO CITY COUNCIL PUBLIC COMMENT CARD

Thank you for participating. We know your time is valuable and we look forward to hearing your comments, ideas and questions. The Mayor and City Council request that all comments are expressed in a courteous manner. Public comment is limited to three minutes each. Comments should be addressed to the council as a whole, not an individual member.

NAME: Terry Brooks  
ADDRESS: 590 Lake St. #800, Reno  
CONTACT PHONE: 775-335-3489  
E-MAIL: None

If you are representing someone, other than yourself, please indicate whom:

☒ WARD 1    ☐ WARD 2    ☐ WARD 3    ☐ WARD 4    ☐ WARD 5  
☐ OTHER \_\_\_\_\_

DO YOU WISH TO SPEAK? YES ☒ NO ☐

AGENDA ITEM \_\_\_\_\_

☐ IN FAVOR    ☐ IN OPPOSITION    ☒ NO POSITION STATED - CONCERNED

COMMENTS: A.3 Public Comment  
Chapter 8 - Seniors having to go back to work  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
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\_\_\_\_\_  
\_\_\_\_\_

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WHEN COMPLETED, PLEASE RETURN TO THE CITY OF RENO CITY CLERK

THANK YOU FOR YOUR COOPERATION AND PARTICIPATION



# PUBLIC COMMENT CARD

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NAME: \_\_\_\_\_

ADDRESS: \_\_\_\_\_

CONTACT PHONE: \_\_\_\_\_

E-MAIL: \_\_\_\_\_

If you are representing someone, other than yourself, please indicate whom:

☐ WARD 1 ☒ WARD 2 ☐ WARD 3 ☐ WARD 4 ☐ WARD 5

☐ OTHER \_\_\_\_\_

DO YOU WISH TO SPEAK? YES ☐ NO ☐

AGENDA ITEM \_\_\_\_\_

☐ IN FAVOR ☐ IN OPPOSITION ☐ NO POSITION STATED - CONCERNED

COMMENTS: \_\_\_\_\_

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# RENO CITY COUNCIL PUBLIC COMMENT CARD

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NAME: Richard Brong

ADDRESS: 2435 Crooked Canyon Court

CONTACT PHONE: 775-762-0505

E-MAIL: rbrong@greatbasinaviation.com

If you are representing someone, other than yourself, please indicate whom:

☐ WARD 1    ☐ WARD 2    ☐ WARD 3    ☐ WARD 4    ☐ WARD 5

☐ OTHER \_\_\_\_\_

DO YOU WISH TO SPEAK? YES ☒ NO ☐

AGENDA ITEM A3

☐ IN FAVOR    ☐ IN OPPOSITION    ☐ NO POSITION STATED - CONCERNED

COMMENTS: General comment. Representing

Reno-Sparks Chamber of Commerce

Leadership Chart 2025. Also

want to support item B9 on April 9

\_\_\_\_\_

\_\_\_\_\_

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# RENO CITY COUNCIL PUBLIC COMMENT CARD

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NAME: Jodi Bennett  
ADDRESS: 11204 Freedom Range Ln, Reno, 89521  
CONTACT PHONE: 775-815-6046  
E-MAIL: TahoeRan001@gmail.com

If you are representing someone, other than yourself, please indicate whom:

☐ WARD 1    ☒ WARD 2    ☐ WARD 3    ☐ WARD 4    ☐ WARD 5  
☐ OTHER \_\_\_\_\_

DO YOU WISH TO SPEAK? YES ☒ NO ☐

AGENDA ITEM 6.2 AB

☒ IN FAVOR    ☐ IN OPPOSITION    ☐ NO POSITION STATED - CONCERNED

COMMENTS: Introduction in support of  
being appointed to the financial  
advisory Board

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# RENO CITY COUNCIL PUBLIC COMMENT CARD

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NAME: Tampa Holt-Still

ADDRESS: \_\_\_\_\_

CONTACT PHONE: \_\_\_\_\_

E-MAIL: \_\_\_\_\_

If you are representing someone, other than yourself, please indicate whom:

☐ WARD 1

☐ WARD 2

☐ WARD 3

☐ WARD 4

☐ WARD 5

☐ OTHER \_\_\_\_\_

DO YOU WISH TO SPEAK? YES ☐ NO ☐

AGENDA ITEM #3

☐ IN FAVOR

☐ IN OPPOSITION

☐ NO POSITION STATED - CONCERNED

COMMENTS: \_\_\_\_\_  
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THANK YOU FOR YOUR COOPERATION AND PARTICIPATION



**Arsenic Metals 0.0426PPM**

**EXCEEDS HGL BY 0.0426 PPM**

**HGL = 0 PPM**

**0.000054 PPM**

**Minimum Detection Limit (MDL)**

**0.000162 PPM**

**Reporting Limit (RL) EPA 200.8**

**Testing Method 12 Feb 2025 Date of Analysis**

Arsenic is a naturally occurring element that has elemental, organic, and inorganic forms. The two forms of arsenic commonly found in drinking water that present a health risk are inorganic: arsenic III, or arsenite, and arsenic V, or arsenate. Inorganic forms of arsenic are considered highly toxic while most organic forms are considered to be essentially non-toxic. Certain organic arsenic compounds, including various methyl and phenyl derivatives, may pose a toxicity risk. Inorganic arsenic was previously used in the production of copper chromated arsenate, a wood preservative, while organic forms were primarily used as pesticides. Safer alternatives have now mostly replaced arsenic in these applications, but arsenic is persistent in the environment so past contamination sources remain relevant. Organic arsenic was also previously used as an additive in animal feed before the FDA withdrew approval for arsenic-based animal drugs. Elemental arsenic is primarily used in the production of arsenic alloys, which are often used in lead-acid batteries, as well as in semiconductors and light-emitting diodes. These are the primary applications of arsenic in the current day. Arsenic has been found in surface water, groundwater, and drinking water throughout the US, though higher levels of arsenic tend to be found in groundwater sources than in surface water.

**Where could this be coming from?**

Arsenic is a common element in the earth's crust and is present in its different inorganic forms in minerals and soil. Arsenic can enter groundwater via the erosion of arsenic-containing mineral deposits. It can also enter water via runoff from commercial and industrial sources such as mining and smelting, petroleum production, and semiconductor manufacture. It previously entered the environment and drinking water sources through contamination from sites producing wood preservatives, pesticide applications, and animal feed additives before these applications were discontinued.

Tammy Holt-Still A3

The EPA drinking water limits for arsenic are based on adverse effects to the skin and circulatory systems, as well as an increased risk of cancer. Long-term exposures to low levels of arsenic concentrations in drinking water are associated with an increased risk for several types of cancer including bladder, gastrointestinal tract, kidney, liver, lung, pancreas, and skin. In addition to skin and circulatory impacts, other non-cancerous health effects of long-term exposure to arsenic found in epidemiological studies include developmental effects, cardiovascular effects, pulmonary disease, gastrointestinal effects, ocular effects, impaired immune response, neurotoxicity, and diabetes. Human studies also show that arsenic is genotoxic. High doses of arsenic can be lethal, and lower (yet still elevated) levels of arsenic exposure can result in acute health effects. The first signs of arsenic exposure may include a metallic taste in the mouth or a garlicky odor on the breath. This is followed by health effects including abdominal pain, nausea, vomiting, diarrhea, muscle cramps, weakness, tingling, and numbness. These impacts are unlikely at concentrations found in drinking water.

Carcinogens Cardiovascular Developmental Eyes Gastrointestinal Immune System Nervous System Respiratory

Uranium Metals 0.01PPM

EXCEEDS HGL BY 0.01 PPM

HGL = 0 PPM 0.000026 PPM

Minimum Detection Limit (MDL) 0.000077 PPM

Reporting Limit (RL) EPA 200.8

Testing Method 12 Feb 2025 Date of Analysis

#### Laboratory terminology

Uranium is a weakly radioactive heavy metal found naturally in bedrock and used in nuclear weapons, some ceramics, electron microscopy, photography, and certain fertilizers.

Uranium is weakly radioactive because all of its isotopes (Uranium-234, Uranium-235, and Uranium-238) are unstable. Ninety-nine percent of naturally existing uranium is in the isotope form uranium-238. The EPA has established a maximum contaminant level for uranium in drinking water in response to human and animal studies indicating kidney toxicity.

#### Common Sources

Where could this be coming from?

Uranium is found widely in nature, and most often enters source waters through the leaching of mineral deposits like granite. Higher levels are usually found in groundwater that runs through bedrock as opposed to in surface water. Uranium may also be released into water through human sources including mill tailings, emissions from the nuclear industry, fuel combustion, and the use of certain phosphate fertilizers.

[Learn more](#)

Health protective benchmarks for uranium are based on adverse kidney system effects observed in both humans and animals. Animal studies have also shown female reproductive system and developmental toxicity related to uranium exposure.

#### Kidneys

## Aluminum Metals

1.26 PPM EXCEEDS HGL BY 110%

HGL = 0.6 PPM 0.00974 PPM

Minimum Detection Limit (MDL) 0.02922 PPM

Reporting Limit (RL) EPA 200.7

Testing Method 12 Feb 2025 Date of Analysis

### Laboratory terminology

Aluminum is a naturally occurring metal found in the Earth's crust with multiple industrial uses, including the construction of buildings and powerlines, and the manufacture of vehicles, consumer electronics, household appliances, and kitchenware. It is also frequently used in municipal water treatment to clarify water from lakes and reservoirs. Health effects of aluminum exposure are inconclusive but actively researched.

### Common Sources

Where could this be coming from?

Aluminum may enter water sources through leaching from soil or rock, or from industrial activities like metal refining and mining operations. Elevated aluminum levels in drinking water can also result from municipal treatment processes that use aluminum-based coagulants.

Much of the current research on the health effects of aluminum in drinking water is still inconclusive and controversial. Health protective benchmarks for aluminum in drinking water set by the California Office of Environmental Health Hazard Assessment are based on potential neurotoxicity and developmental toxicity in premature infants. People more susceptible to aluminum impacts include infants and people with impaired kidney function.

Developmental    Nervous System

## Antimony Metals

0.00251 PPM EXCEEDS HGL BY 150%

HGL = 0.001 PPM 0.000139 PPM

Minimum Detection Limit (MDL) 0.000417 PPM

Reporting Limit (RL) EPA 200.8

Testing Method

12 Feb 2025 Date of Analysis

### Laboratory terminology

Antimony is a metal most commonly used as a flame retardant and occasionally as solder in plumbing. High levels of antimony in drinking water are rare. However, antimony levels can be elevated if drinking water sources are exposed to industrial discharges, contaminated by wastewater, or potentially leachate from antimony-containing solder. Health protective levels of antimony in drinking water are based on animal studies that show long term exposure may result in adverse health effects, including liver damage and reduced longevity.

### Common Sources

Where could this be coming from?

The main sources of antimony in drinking water are discharge from petroleum refineries and leaching from metal plumbing and fittings. Antimony also enters the environment through natural weathering and a variety of human-made sources including mining wastes, manufacturing of flame retardants, ceramics, and electronics, runoff from fertilizers, leaching from landfills, and fossil fuel combustion.

Lead Metals

0.000578 PPM

EXCEEDS HGL BY 0.000578 PPM

HGL = 0 PPM 0.00002 PPM

Minimum Detection Limit (MDL) 0.000059 PPM

Reporting Limit (RL) EPA 200.8

Testing Method

12 Feb 2025 Date of Analysis

Laboratory terminology

Lead is a naturally occurring heavy metal commonly found in tap water. While lead is now a regulated substance, it was widely used in the past in many household products including gasoline, paint, pipes, and plumbing materials. Corrosion of plumbing is the largest source of lead in drinking water. Homes built before 1986 are more likely to have lead plumbing, and an estimated 6 to 10 million lead service lines are still in use by homes throughout the United States. Even low levels of lead exposure can result in significant health impacts, especially developmental effects on children exposed to lead through dust, soil or water.

Where could this be coming from?

Lead enters drinking water primarily through the corrosion of pipes, fixtures, solder and service lines. Erosion of natural lead deposits and industrial waste streams can also increase levels of lead in drinking water.

Health protective benchmarks for oral exposure to lead are based on delays in physical or mental development for children and infants, and impacts to the kidneys and high blood pressure for adults. Children are especially susceptible to the effects of lead. Even low levels of lead can damage the brain and nervous system, slow development, and lead to problems with learning, behavior, hearing, and speech. In adults, lead can lead to hypertension, reproductive problems, neurological disorders, decreased kidney function and muscle and joint pain. Exposure to lead can also cause anemia and impact the immune system for both children and adults. The EPA classifies lead as a probable human carcinogen.

Carcinogens Cardiovascular Developmental Blood Immune System Kidneys Nervous System Reproductive (F) Reproductive (M)

Total Coliform

Bacteria Detected

SM 9223B

Testing Method

12 Feb 2025 Date of Analysis

Laboratory terminology

Coliforms are a group of common bacteria found in soil, water, and the gut and fecal waste of humans and other warm-blooded animals. It is common practice to report total coliform results as "presence" or "absence" rather than an exact concentration as their mere presence is enough to trigger further testing or corrective action. Presence of coliform bacteria is used as an indicator to identify when water is contaminated with human or animal waste. The presence of fecal coliforms indicates inadequate water treatment or a problem with the local water distribution system. While most coliform bacteria are harmless, some strains cause illness.

Where could this be coming from?

Most coliform bacteria are harmless and widely present in the environment. However, a subset of coliform bacteria, called fecal coliforms, are found exclusively in the digestive tracts of humans and other animals. Agriculture and livestock waste, as well as poorly maintained septic tanks or sewage disposal systems, can lead to fecal coliform contamination in source water.

While not all coliform bacteria cause illness, these bacteria can indicate the presence of other harmful pathogens in water. Additionally, certain strains of *E. coli*, a species of coliform bacteria, can cause severe illness impacting gastrointestinal, blood system, and renal endpoints. These health effects are primarily a danger to young children, the elderly, and people with compromised immune systems.

Gastrointestinal Kidneys



## Boron Inorganics

0.563 PPM

EXCEEDS HGL BY 12.6%

HGL = 0.5 PPM 0.00348 PPM

Minimum Detection Limit (MDL) 0.01043 PPM

Reporting Limit (RL) EPA 200.7

Testing Method

12 Feb 2025 Date of Analysis

### Laboratory terminology

Boron is an element that occurs naturally in the earth's crust as borate minerals. It can be found in food, consumer products and some water sources, including some bottled water and groundwater from highly mineralized aquifers. While evidence suggests it is likely an essential nutrient for human health, animal studies have shown that exposure to high levels of boron can cause adverse developmental and reproductive effects.

### Common Sources

Where could this be coming from?

The most significant sources of boron in drinking water are the natural erosion rocks and soils, manufacturing plants that use boron (like glass manufacturing and coal-burning power plants), wastewater, and agricultural activity (fertilizers/pesticides).

Health protective levels of boron in drinking water have been established based on potential reproductive and developmental toxicity. Animal studies based on consumption of boron at high levels indicate harmful outcomes to the male reproductive system, but these levels are not typically seen in drinking water.

Developmental Reproductive (M)

## Fluoride Inorganics

0.57 PPM

0.004 PPM Minimum Detection Limit (MDL)

0.2 PPM Reporting Limit (RL) EPA 300.1

### Testing Method

12 Feb 2025 Date of Analysis

### Laboratory terminology

Fluoride is a naturally occurring mineral in the environment and an essential element of tooth enamel. Public health agencies endorse adding fluoride to drinking water—a process called fluoridation—as an effective method of protecting against dental decay, especially in children. High levels of fluoride exposure, common in groundwater around the world, can result in debilitating dental and skeletal fluorosis. Such elevated concentrations are not found in adequately managed water systems.

### Where could this be coming from?

Fluoride is commonly added to public water systems as a public health intervention to protect against dental cavities. Fluoride can also enter the environment through its use in aluminum intensive industries, fertilizer production, and the natural erosion of soil and rock deposits.

Elevated levels of fluoride in drinking water can lead to dental fluorosis in children, which is the discoloration and molting away of tooth enamel. Evidence on low-dose, chronic exposure to fluoride is not definitive but has been indicated as having potential neurological impacts. Studies have clearly established that long-term exposure to high doses of fluoride, higher than typically found in US drinking water, can have adverse effects on skeletal tissue (bones and teeth), which may cause higher risk of bone fractures in seniors. Skeletal fluorosis is a debilitating condition caused by high fluoride exposure during bone development in children.

### Developmental Skeletal

## Molybdenum Metals

0.019 PPM

0.000012 PPM Minimum Detection Limit (MDL)

0.00005 PPM Reporting Limit (RL)

EPA 200.8

Testing Method

12 Feb 2025 Date of Analysis

### Laboratory terminology

Molybdenum is a naturally occurring metal and essential nutrient for most living organisms. It is also used in metallurgy and as a component in fertilizers to prevent molybdenum deficiency in plants. Exposure to elevated concentrations of molybdenum beyond what is necessary for nutrition may lead to adverse kidney effects.

### Common Sources

Where could this be coming from?

Molybdenum is a naturally-occurring metal used widely in industry for metallurgical applications, production of tungsten, electrical contacts, and as a component of solar panels and wind turbines. Ground- and surface water contamination from molybdenum can occur in areas with industry, mining, or milling operations.

Health protective benchmarks for molybdenum are based on adverse kidney effects in animal studies.

### Kidneys

## Cobalt Metals

0.00138 PPM

0.000004 PPM Minimum Detection Limit (MDL)

0.00005 PPM Reporting Limit (RL)

EPA 200.8

Testing Method

12 Feb 2025 Date of Analysis

Cobalt is a natural element used in pigment manufacture as well as to produce superalloys, which have various industrial and military applications. There are many unstable or radioactive isotopes of cobalt used for commercial and medical purposes, however these are rarely encountered in drinking water. Cobalt is essential to human health as a component of vitamin B12, though there is some evidence of adverse health effects following chronic oral exposure.

## Common Sources

Where could this be coming from?

Natural erosion, volcanic eruptions, seawater spray, and forest fires may release cobalt into the environment. Anthropogenic sources of cobalt that can contaminate source waters include coal-fired power plants and incinerators, vehicular exhaust, phosphate fertilizers, sewage, the mining and processing of cobalt-containing ores, and the production and use of cobalt alloys and chemicals.

*Cobalt is essential to human health as a component of vitamin B12. According to the CDC, there are no adequate studies available on the oral toxicity of cobalt or cobalt compounds in humans and animals over a long time period. Health protective levels for cobalt in drinking water are therefore based on insight from acute exposure studies that found adverse effects on thyroid functioning and blood system effects (polycythemia). Allergic dermatitis is an additional sensitive endpoint in acute exposure studies.*

Blood Thyroid

## Vanadium Metals

0.0264 PPM 0.000166 PPM

Minimum Detection Limit (MDL) 0.000498 PPM

Reporting Limit (RL) EPA 200.8

Testing Method

12 Feb 2025 Date of Analysis

Laboratory terminology

AboutHealthTreatment

Vanadium is a rare earth metal that is widely distributed in the earth's crust. The primary uses of vanadium are the steel manufacturing industry and oil refineries and power plants using vanadium-rich fuels. Other manufacturing uses of vanadium include the production of pesticides, dyes, inks, and other chemicals. Humans are primarily exposed to low concentrations of vanadium in food. Vanadium may be an essential element for human nutrition, but there is no consensus in the scientific literature. Potential adverse health effects due to chronic exposure are primarily thought to be developmental based on animal studies, but there is limited evidence.

## Common Sources

Where could this be coming from?

The main source of vanadium in source waters is manufacturing contamination. Drinking water may also become contaminated with vanadium through pipe corrosion by-products (e.g. iron or lead complexed vanadium compounds).

Health protective benchmarks for vanadium in drinking water are based on animal studies that have shown oral exposure to vanadium can lead to adverse developmental outcomes (e.g. low birth weight in offspring). Evidence for vanadium toxicity from oral exposure at concentrations relevant to drinking water is low.

## Developmental

All copied directly from the report to a word document to be printed



## CLIENT INFORMATION

Client: \*\*\*\*\*

Requested On: Jan 28, 2025

Phone: \*\*\*\*\*

Email: \*\*\*\*\*

Kitting, Logistics, and Support provided by: SimpleLab, Inc.

Questions? For fastest assistance:

[support@mytapscore.com](mailto:support@mytapscore.com)

Do not contact facility technicians directly.

## TESTING PERFORMED

Testing Requested: Ultimate Home Water Test

Matrix: Drinking Water

Testing / Report ID: EKE6K5

Testing Facility: Symbio Laboratories

Facility Location: 8312 Miramar Mall  
San Diego, California 92121

## SAMPLE INFORMATION

Collection Date: Jan 28, 2025

Collected By: \*\*\*\*\*

Received Date: Jan 29, 2025

Reported On: Feb 12, 2025

Sample Location: Swan Lake playa

Sample Address: \*\*\*\*\*

## TESTING NOTES

There were no problems with analytical events associated with this report unless noted. Quality control data is within laboratory defined or method specified acceptance limits except where noted. If you have any questions regarding these test results, please contact [support@mytapscore.com](mailto:support@mytapscore.com)

## SUMMARY ANALYSIS

ANALYTE	UNIT	RESULT	METHOD	EVALUATION
pH	pH	8.25	EPA 150.1	OK
Total Dissolved Solids	mg/L	1726.4	SM 2510 B	
Turbidity	NTU	11.8	SM 2130 B	
Conductivity	umhos/cm	2688.9	SM 2510 B	
Hardness (Ca,Mg)	mg/L	206.29		
Hardness (Total)	mg/L	213.83		
Grains per gallon	Grains	12.49		
Alkalinity (as CaCO3)	mg/L	491.32	SM 2320 B	
Langelier Saturation Index		0.77		
Sodium Adsorption Ratio		19.55		
Total THMs	µg/L	NOT DETECTED		

## TEST RESULTS

Cadmium	mg/L	NOT DETECTED	0	1.0E-5	EPA 200.8	
Calcium	mg/L	35.02339	0.00319	0.00956	EPA 200.7	
Carbaryl	mg/L	NOT DETECTED	0	2.0E-5	EPA 538	
Carbendazim	mg/L	NOT DETECTED	2.0E-5	0.0001	EPA 538	
Carbetamide	µg/L	NOT DETECTED	0.0319	0.1593	EPA 538	
Carbofuran	mg/L	NOT DETECTED	9.0E-5	0.00046	EPA 538	
Carbon Tetrachloride	µg/L	NOT DETECTED	0.091	0.506	EPA 524.4	
Carboxin	µg/L	NOT DETECTED	0.0275	0.1374	EPA 538	
Carfentrazone-Ethyl	µg/L	NOT DETECTED	0.0144	0.0722	EPA 538	
Chlorantraniliprole	µg/L	NOT DETECTED	0.0116	0.0579	EPA 538	
Chloride	mg/L	312.53	0.007	0.2	EPA 300.1	
Chlorobenzene	µg/L	NOT DETECTED	0.116	0.506	EPA 524.4	
Chloroethane	µg/L	NOT DETECTED	0.157	0.485	EPA 524.4	
Chloroform	µg/L	NOT DETECTED	0.106	0.506	EPA 524.4	
Chloromethane	µg/L	NOT DETECTED	0.185	0.555	EPA 524.4	
Chlorotoluene 2	µg/L	NOT DETECTED	0.091	0.507	EPA 524.4	
Chlorotoluene 4	µg/L	NOT DETECTED	0.085	0.507	EPA 524.4	
Chlorotoluron	µg/L	NOT DETECTED	0.0265	0.1325	EPA 538	
Chloroxuron	µg/L	NOT DETECTED	0.0106	0.0532	EPA 538	
Chromium (Total)	mg/L	0.000185	0.00019	0.00056	EPA 200.8	< HGL
cis 1,2 Dichloroethylene	µg/L	NOT DETECTED	0.089	0.507	EPA 524.4	
cis 1,3 Dichloropropene	µg/L	NOT DETECTED	0.064	0.506	EPA 524.4	
Clethodim	mg/L	NOT DETECTED	1.0E-5	5.0E-5	EPA 538	
Clofentezine	µg/L	NOT DETECTED	0.0186	0.0931	EPA 538	
Clothianidin	µg/L	NOT DETECTED	0.022	0.1098	EPA 538	
Cobalt	mg/L	0.0013824	0	5.0E-5	EPA 200.8	< HGL
Copper	mg/L	0.00494	0.00039	0.00117	EPA 200.7	< HGL
Cyazofamid	µg/L	NOT DETECTED	0.0102	0.0512	EPA 538	
Cycluron	µg/L	NOT DETECTED	0.095	0.4751	EPA 538	
Cyromazine	µg/L	NOT DETECTED	0.0069	0.0344	EPA 538	
Desmedipham	µg/L	NOT DETECTED	0.0094	0.0469	EPA 538	
Dibromochloromethane	µg/L	NOT DETECTED	0.068	0.506	EPA 524.4	
Dibromochloropropane	µg/L	NOT DETECTED	0.069	0.506	EPA 524.4	
Dibromomethane	µg/L	NOT DETECTED	0.074	0.506	EPA 524.4	
Dichlorodifluoromethane	µg/L	NOT DETECTED	0.094	0.496	EPA 524.4	
Dichloromethane	µg/L	NOT DETECTED	0.142	0.506	EPA 524.4	
Dicrotophos	mg/L	NOT DETECTED	2.0E-5	7.0E-5	EPA 538	
Diethofencarb	µg/L	NOT DETECTED	0.0169	0.0845	EPA 538	
Difenoconazole	µg/L	NOT DETECTED	0.0155	0.0777	EPA 538	
Diflubenzuron	mg/L	NOT DETECTED	2.0E-5	9.0E-5	EPA 538	
Disopropyl methylphosphonate	mg/L	NOT DETECTED	3.0E-5	0.00014	EPA 538	

E. coli	P/A	NOT DETECTED			SM 9223B	
Epoxiconazole	µg/L	NOT DETECTED	0.0118	0.0592	EPA 538	
Etaconazol	µg/L	NOT DETECTED	0.0186	0.0928	EPA 538	
Ethiprole	µg/L	NOT DETECTED	0.0152	0.0758	EPA 538	
Ethirimol	µg/L	NOT DETECTED	0.0286	0.1432	EPA 538	
Ethofumesate	µg/L	NOT DETECTED	0.014	0.07	EPA 538	
Ethylbenzene	µg/L	NOT DETECTED	0.11	0.508	EPA 524.4	
Ethylene dibromide	µg/L	NOT DETECTED	0.072	0.506	EPA 524.4	
Etoazole	µg/L	NOT DETECTED	0.0217	0.1083	EPA 538	
Fenamidone	µg/L	NOT DETECTED	0.006	0.0299	EPA 538	
Fenamiphos sulfone	mg/L	NOT DETECTED	0	2.0E-5	EPA 538	
Fenamiphos sulfoxide	mg/L	NOT DETECTED	1.0E-5	4.0E-5	EPA 538	
Fenarimol	µg/L	NOT DETECTED	0.0292	0.1462	EPA 538	
Fenbuconazole	µg/L	NOT DETECTED	0.0312	0.1561	EPA 538	
Fenobucarb	µg/L	NOT DETECTED	0.035	0.1752	EPA 538	
Fenoxycarb	µg/L	NOT DETECTED	0.0059	0.0297	EPA 538	
Fenpyroximate	µg/L	NOT DETECTED	0.0221	0.1105	EPA 538	
Fenuron	mg/L	NOT DETECTED	4.0E-5	0.00019	EPA 538	
Flonicamid	µg/L	NOT DETECTED	0.0496	0.2479	EPA 538	
Flufenacet	µg/L	NOT DETECTED	0.0053	0.0263	EPA 538	
Fluoride	mg/L	0.57	0.004	0.2	EPA 300.1	< HGL
Fluoxastrobin	µg/L	NOT DETECTED	0.0084	0.042	EPA 538	
Fluquinconazole	µg/L	NOT DETECTED	0.0164	0.0819	EPA 538	
Flusilazole	µg/L	NOT DETECTED	0.0244	0.1222	EPA 538	
Flutolanil	µg/L	NOT DETECTED	0.0094	0.047	EPA 538	
Flutriafol	µg/L	NOT DETECTED	0.0117	0.0586	EPA 538	
Forchlorfenuron	µg/L	NOT DETECTED	0.0049	0.0247	EPA 538	
Formetanate	µg/L	NOT DETECTED	0.0074	0.0372	EPA 538	
Fuberidazole	µg/L	NOT DETECTED	0.0144	0.0718	EPA 538	
Furalaxyl	µg/L	NOT DETECTED	0.0049	0.0247	EPA 538	
Hexachlorobutadiene	µg/L	NOT DETECTED	0.122	0.508	EPA 524.4	
Hexythiazox	µg/L	NOT DETECTED	0.017	0.0849	EPA 538	
Imazalil	µg/L	NOT DETECTED	0.029	0.1449	EPA 538	
Imidacloprid	µg/L	NOT DETECTED	0.0312	0.1559	EPA 538	
Indoxacarb (racemic)	µg/L	NOT DETECTED	0.0396	0.1979	EPA 538	
Iprovalicarb	µg/L	NOT DETECTED	0.0212	0.1059	EPA 538	
Iron	mg/L	1.1685	0.00072	0.00215	EPA 200.7	< HGL
Isocarbophos	µg/L	NOT DETECTED	0.0044	0.0222	EPA 538	
Isoprocab	µg/L	NOT DETECTED	0.0305	0.1523	EPA 538	
Isopropylbenzene	µg/L	NOT DETECTED	0.104	0.507	EPA 524.4	
Isoproturon	µg/L	NOT DETECTED	0.0020	0.0107	EPA 538	



Magnesium	mg/L	28.8589	0.00037	0.0011	EPA 200.7	
Mandipropamid	µg/L	NOT DETECTED	0.0127	0.0634	EPA 538	
Manganese	mg/L	0.03716	7.0E-5	0.00021	EPA 200.7	< HGL
Mefenacet	µg/L	NOT DETECTED	0.009	0.0448	EPA 538	
Mepanipyrin	µg/L	NOT DETECTED	0.0038	0.0191	EPA 538	
Mepronil	µg/L	NOT DETECTED	0.0057	0.0285	EPA 538	
Mercury	mg/L	NOT DETECTED	1.0E-5	4.0E-5	EPA 200.8	
Metalaxyl	mg/L	NOT DETECTED	0	1.0E-5	EPA 538	
Methabenzthiazuron	µg/L	NOT DETECTED	0.0059	0.0297	EPA 538	
Methamidophos	mg/L	NOT DETECTED	0	2.0E-5	EPA 538	
Methiocarb	mg/L	NOT DETECTED	1.0E-5	4.0E-5	EPA 538	
Methomyl	mg/L	NOT DETECTED	0.00017	0.00085	EPA 538	
Methoprotryne	µg/L	NOT DETECTED	0.0018	0.0091	EPA 538	
Methoxyfenozide	µg/L	NOT DETECTED	0.0672	0.336	EPA 538	
Methyl Tertiary Butyl Ether	µg/L	NOT DETECTED	0.074	0.509	EPA 524.4	
Metobromuron	µg/L	NOT DETECTED	0.0123	0.0614	EPA 538	
Metribuzin	µg/L	NOT DETECTED	0.0525	0.2625	EPA 538	
Mexacarbate	mg/L	NOT DETECTED	1.0E-5	7.0E-5	EPA 538	
Molybdenum	mg/L	0.0190654	1.0E-5	5.0E-5	EPA 200.8	< HGL
Monocrotophos	mg/L	NOT DETECTED	0.00022	0.00109	EPA 538	
Monolinuron	µg/L	NOT DETECTED	0.0083	0.0415	EPA 538	
m,p Xylene	µg/L	NOT DETECTED	0.233	0.995	EPA 524.4	
Myclobutanil	mg/L	NOT DETECTED	3.0E-5	0.00014	EPA 538	
Naphthalene	µg/L	NOT DETECTED	0.066	0.506	EPA 524.4	
n Butylbenzene	µg/L	NOT DETECTED	0.096	0.506	EPA 524.4	
Neburon	mg/L	NOT DETECTED	3.0E-5	0.00015	EPA 538	
Nickel	mg/L	0.0030207	0.0001	0.00031	EPA 200.8	< HGL
Nitrate (as N)	mg/L	0.006	0.006	0.2	EPA 300.1	< HGL
Nitrite (as N)	mg/L	0.006	0.006	0.2	EPA 300.1	< HGL
Novaluron	µg/L	NOT DETECTED	0.0831	0.4155	EPA 538	
n Propylbenzene	µg/L	NOT DETECTED	0.095	0.506	EPA 524.4	
Nuarimol	µg/L	NOT DETECTED	0.0375	0.1874	EPA 538	
Omethoate	µg/L	NOT DETECTED	0.0096	0.048	EPA 538	
Oxadixyl	µg/L	NOT DETECTED	0.0231	0.1154	EPA 538	
Oxydemeton methyl	mg/L	NOT DETECTED	1.0E-5	4.0E-5	EPA 538	
o Xylene	µg/L	NOT DETECTED	0.114	0.508	EPA 524.4	
Penconazole	µg/L	NOT DETECTED	0.0295	0.1473	EPA 538	
Pencycuron	µg/L	NOT DETECTED	0.0266	0.1331	EPA 538	
Phosphorus	mg/L	0.5534	0.00587	0.01762	EPA 200.7	
Picoxystrobin	µg/L	NOT DETECTED	0.0222	0.111	EPA 538	
Picoxystrobin	µg/L	NOT DETECTED	0.0205	0.1537	EPA 538	

Propamocarb	µg/L	NOT DETECTED	0.0127	0.0633	EPA 538	
Propargite	mg/L	NOT DETECTED	2.0E-5	0.0001	EPA 538	
Propoxur	mg/L	NOT DETECTED	9.0E-5	0.00043	EPA 538	
Prothioconazole	µg/L	NOT DETECTED	0.0635	0.3175	EPA 538	
Pyracarbolid	µg/L	NOT DETECTED	0.0062	0.031	EPA 538	
Pyraclostrobin	µg/L	NOT DETECTED	0.0067	0.0337	EPA 538	
Pyrimethanil	µg/L	NOT DETECTED	0.0269	0.1344	EPA 538	
Pyriproxyfen	µg/L	NOT DETECTED	0.0036	0.0178	EPA 538	
Quinoline	µg/L	NOT DETECTED	0.0116	0.0579	EPA 538	
Rotenone	µg/L	NOT DETECTED	0.0293	0.1466	EPA 538	
sec Butylbenzene	µg/L	NOT DETECTED	0.103	0.508	EPA 524.4	
Selenium	mg/L	0.000406	0.00041	0.00122	EPA 200.8	< HGL
Siduron	mg/L	NOT DETECTED	0	3.0E-5	EPA 538	
Silica	mg/L	13.81566	0.00618	0.01855	EPA 200.7	
Silver	mg/L	NOT DETECTED	1.0E-5	2.0E-5	EPA 200.8	
Simetryn	µg/L	NOT DETECTED	0.0253	0.1265	EPA 538	
Sodium	mg/L	646.0258	0.00017	0.0005	EPA 200.7	
Spirodiclofen	µg/L	NOT DETECTED	0.0166	0.083	EPA 538	
Spirotetramat	µg/L	NOT DETECTED	0.016	0.08	EPA 538	
Spiroxamine	µg/L	NOT DETECTED	0.0267	0.1337	EPA 538	
Strontium	mg/L	0.49791	4.0E-5	0.00011	EPA 200.7	< HGL
Styrene	µg/L	NOT DETECTED	0.087	0.506	EPA 524.4	
Sulfate	mg/L	242.01	0.009	0.2	EPA 300.1	< HGL
Tebufenozide	mg/L	NOT DETECTED	2.0E-5	0.0001	EPA 538	
Tebuthiuron	µg/L	NOT DETECTED	0.0123	0.0613	EPA 538	
tert Butylbenzene	µg/L	NOT DETECTED	0.106	0.508	EPA 524.4	
Tetrachloroethylene	µg/L	NOT DETECTED	0.106	0.506	EPA 524.4	
Tetraconazole	µg/L	NOT DETECTED	0.0341	0.1704	EPA 538	
Thallium	mg/L	2.0E-6	0	1.0E-5	EPA 200.8	< HGL
Thiacloprid	µg/L	NOT DETECTED	0.0231	0.1157	EPA 538	
Thiamethoxam	µg/L	NOT DETECTED	0.0152	0.0761	EPA 538	
Thidiazuron	mg/L	NOT DETECTED	2.0E-5	0.0001	EPA 538	
Thiobencarb	mg/L	NOT DETECTED	1.0E-5	4.0E-5	EPA 538	
Thiofanox	mg/L	NOT DETECTED	0.0001	0.0002	EPA 538	
Thiofanox Sulfoxide	µg/L	NOT DETECTED	0.1	0.2	EPA 538	
Thiophanate-Methyl	µg/L	NOT DETECTED	0.0231	0.1155	EPA 538	
Tin	mg/L	NOT DETECTED	0.0034	0.01019	EPA 200.7	
Titanium	mg/L	0.04388	0.00028	0.00084	EPA 200.7	
Toluene	µg/L	0.05	0.031	0.507	EPA 524.4	< HGL
Total Coliform	P/A	DETECTED			SM 9223B	
trans 1,3 Dichloropropene	µg/L	NOT DETECTED	0.091	0.506	EPA 524.4	

Trifloxystrobin	µg/L	NOT DETECTED	0.0036	0.0178	EPA 538	
Triflumizole	µg/L	NOT DETECTED	0.0096	0.0478	EPA 538	
Triflumuron	µg/L	NOT DETECTED	0.017	0.0852	EPA 538	
Uranium	mg/L	0.0100255	3.0E-5	8.0E-5	EPA 200.8	> HGL (0)
Vamidothion	µg/L	NOT DETECTED	0.0068	0.0339	EPA 538	
Vanadium	mg/L	0.0264479	0.00017	0.0005	EPA 200.8	< HGL
Vinyl Chloride	µg/L	NOT DETECTED	0.156	0.496	EPA 524.4	
Zinc	mg/L	0.02581	0.00044	0.00132	EPA 200.7	< HGL
Zoxamide	µg/L	NOT DETECTED	0.0077	0.0383	EPA 538	

#### How To Read Your SimpleLab PDF Report

Your results are being evaluated with the Health Guidance Level.

This is a health protective, non-enforceable drinking water benchmark. HGL is based on the most protective human health benchmark used among public health agencies for a contaminant. Drinking water at or near the HGL over the course of your lifetime is thought to be safe.

MDL: Method Detection Limit. MDL is the lowest concentration of an analyte which testing instrumentation and the analysis team is configured to measure.

# RENO CITY COUNCIL PUBLIC COMMENT CARD

Thank you for participating. We know your time is valuable and we look forward to hearing your comments, ideas and questions. The Mayor and City Council request that all comments are expressed in a courteous manner. Public comment is limited to three minutes each. Comments should be addressed to the council as a whole, not an individual member.

NAME: ~~EARL~~ EARSTIN Waj-Ten

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E-MAIL: Earstin@SouthlandNevada.org

If you are representing someone, other than yourself, please indicate whom:

☐ WARD 1    ☐ WARD 2    ☐ WARD 3    ☐ WARD 4    ☒ WARD 5  
☐ OTHER \_\_\_\_\_

DO YOU WISH TO SPEAK? YES ☒ NO ☐

AGENDA ITEM B-16 A3

☐ IN FAVOR    ☐ IN OPPOSITION    ☐ NO POSITION STATED - CONCERNED

COMMENTS: \_\_\_\_\_  
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THANK YOU FOR YOUR COOPERATION AND PARTICIPATION



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If you are representing someone, other than yourself, please indicate whom:

☐ WARD 1

☐ WARD 2

☐ WARD 3

☐ WARD 4

☐ WARD 5

☒ OTHER \_\_\_\_\_

DO YOU WISH TO SPEAK? YES ☒ NO ☐

AGENDA ITEM Art in Parks AN

☐ IN FAVOR ☐ IN OPPOSITION ☐ NO POSITION STATED - CONCERNED

COMMENTS: \_\_\_\_\_

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If you are representing someone, other than yourself, please indicate whom:

Keep Truckee Meadows Beautiful

☐ WARD 1    ☐ WARD 2    ☐ WARD 3    ☐ WARD 4    ☒ WARD 5  
☐ OTHER \_\_\_\_\_

DO YOU WISH TO SPEAK? YES ☒ NO ☐

AGENDA ITEM B.17 A3

☒ IN FAVOR    ☐ IN OPPOSITION    ☐ NO POSITION STATED - CONCERNED

COMMENTS: \_\_\_\_\_  
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