

**From:** [Lyn Cornell](#)  
**To:** [Coffin Butte Landfill Appeals](#); [fayeyoshihara@gmail.com](mailto:fayeyoshihara@gmail.com)  
**Subject:** Republic Landfill Expansion Issue  
**Date:** Thursday, January 29, 2026 12:09:25 PM  
**Attachments:** [image001.png](#)  
[Responses to Coffin Butte Odor Complaints 011926-012626.pdf](#)

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**CAUTION:** This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Hi,

I sent in a complaint to DEQ a few days ago when we were having the inversion layer holding in the air pollution from the landfill. Below is the response I received back from DEQ along with an attachment that they included from Republic.

I live on the NW side of Corvallis between Witham Hill and Walnut Blvd. We don't normally smell the dump except occasionally, but for several days it was gagging here too. This bad air was much worse when I went to the NE side of Corvallis, and on 9th Street, and I had to go home because it was so bad. It gave me headaches and I had to stay inside my house.

I should note that I also drove out to Adair for a visit and there is no doubt that this air pollution is from the landfill.

It's hard to imagine that this county is willing to sell out the health of Benton County residents so the county can keep receiving their million dollars from Republic. This needs to stop, the county is supposed to protect citizens, not sell us out.

Republic has repeatedly proven they cannot monitor themselves by their past record of faulty monitoring. In the attachment it shows that Republic is just gaslighting us. STOP THE EXPANSION!! The toxic fumes from the landfill are seriously negatively affecting people's health.

I am so disappointed that Benton County would even consider supporting this. Benton County needs to step up and do the right thing and protect us citizens. STOP THE EXPANSION!!

Sincerely,  
Lyn Cornell  
Corvallis

----- Original Message -----

From: MCWHORTER Laura \* DEQ <[Laura.MCWHORTER@deq.oregon.gov](mailto:Laura.MCWHORTER@deq.oregon.gov)>  
To: "lscorn@comcast.net" <[lscorn@comcast.net](mailto:lscorn@comcast.net)>  
Cc: EISELE Michael \* DEQ <[Michael.EISELE@deq.oregon.gov](mailto:Michael.EISELE@deq.oregon.gov)>  
Date: 01/28/2026 4:13 PM PST  
Subject: Confidential complaint response

Good afternoon,

Thank you for taking the time to provide DEQ with information regarding landfill odors. Both DEQ and the landfill received multiple odor complaints at around the same time, and a Republic Services investigator reportedly went out within a fairly short period of time. In this most recent event, the impact on the community was likely aggravated by the air stagnation weather pattern, which traps anything emitted to the air at ground level. The investigator stated he didn't smell landfill odors during the time that multiple complaints came from a variety of neighbors. I have attached the formal response from Republic.

Coffin Butte Landfill's air permit does not regulate odors directly, but it does require the

collection and control of landfill gas emissions and monitoring and maintenance of landfill cover. DEQ recently issued a pre-enforcement notice to Coffin Butte, citing violations in both of these areas. A formal enforcement order will be issued in the coming months as the next step. DEQ is committed to pursuing the enforcement process to address the identified violations and require corrective actions that will reduce landfill gas emissions. DEQ anticipates that reducing these emissions will also help address odor concerns.

Feel free to contact me if you have any questions.

Thanks again,

Laura



**Laura McWhorter, PE (she/her)**

*Senior Air Quality Specialist – NRS4*

*Oregon DEQ – Eugene Office*

*165 East 7<sup>th</sup> Ave, Eugene, OR 97401*

**DEQ Cell (503) 960-6030**

*Work Schedule – Monday through Thursday 6 am – 5 pm*

[Laura.McWhorter@deq.oregon.gov](mailto:Laura.McWhorter@deq.oregon.gov)

Coffin Butte Landfill (Company 4125)  
28972 Coffin Butte Road Corvallis OR 97330  
(O) 541.230.5546 [www.republicservices.com](http://www.republicservices.com)

January 27, 2026

Laura McWhorter  
Senior Air Quality Specialist - NSRA

Dear Ms. Laura McWhorter,

Please find Coffin Butte Landfill's response to the complaints from January 19-22, and January 26, 2026, received via the Coffin Butte website, and the Oregon Department of Environmental Quality (ODEQ). I did my best to respond to these complaints but wanted to share some overall thoughts as well.

Coffin Butte Landfill makes every effort to control on-site odors and limits the potential for any off-site odors. These proactive measures include utilizing daily cover, keeping the working face small as feasible and investing in Landfill's gas control and collection system and assessing air quality at key off-site streets and intersections as part of our daily odor control patrols.

We are unable to verify the veracity of the complaints. I did have the opportunity to visit the one complaint received during business hours on January 26, 2026; however, I was unable to verify the odors noted in the complaint. When I arrived, the only odors I detected were wood smoke and a strong ocean smell coupled with what seemed like fresh fish. Our findings are noted below. Note the picture to document I visited the site.

Nonetheless, we take each and every complaint seriously and will continue to investigate.

I have separated out each day's complaints below by where they came from with a summary of what we found at the end of each day's complaints.

Please do not hesitate to contact me with any questions.

Sincerely,



Paul Koster  
Environmental Manager, Coffin Butte Landfill

**1/19 – 7:00 a.m.** – “The landfill reeks of pollution and the smell is strong on regular days but becomes unbearable on foggy days as the fog traps in the gases.” ~ 3.7 mi S of the landfill

- Odor patrol was not conducted as the offices were closed.
- Gas system was reported to be working as designed when crews arrived on Tuesday morning January 20, 2026.
- Operations also reported no upset with their work were observed when they arrived Tuesday morning.
- Winds noted from the onsite weather station indicates **winds were calm 0-1 mph from the southwest** when the report was made. Temperature was 35F.
- During the week, operations continue to deploy plastic and soil over the intermediate cover to reduce on-site odors and the potential for offsite odors, as well as rainfall infiltration into the waste mass. Working decks remain as small of a footprint as possible to reduce exposed trash.
- All trash was covered at night per our permit.

Jan 19, 2026 6:30 AM	30.33	67.9	32	37	76	0	0	2.47	1	SW	234
Jan 19, 2026 7:00 AM	30.33	67.2	32	34.8	78	0	0	2.47	0	SW	234
Jan 19, 2026 7:30 AM	30.33	68.3	31	33.7	79	0	0	2.47	0	SW	234
Jan 19, 2026 8:00 AM	30.33	67.1	32	32.6	81	0	0	2.47	2	SW	234
Jan 19, 2026 8:30 AM	30.34	68.6	34	35.8	78	0	0	2.47	0	SW	232

**1/21 – 11:35 a.m.** – “On days with inversion and stagnant air warnings such as we’ve had this week, odors and the chemicals that create them from the landfill extend to our property miles south. It is unpleasant and likely unhealthy to be outdoors. It keeps me from yardwork and walking my dog.” – approx. 7 mi S of the landfill

- Odor patrol was conducted at 11:00 am and no odors were detected off site.
- Gas system was reported to be working as designed when crews arrived on Tuesday morning January 20, 2026.
- Operations also reported no upset with their work were observed when they arrived Tuesday morning.
- Winds noted from the onsite weather station indicates **winds were calm 0-2 mph from the southwest** when the report was made. The National Weather Service indicated winds were from the **west-northwest**. Temperature range was 30F.
- During the week, operations continue to deploy plastic and soil over the intermediate cover to reduce on-site odors and the potential for offsite odors, as well as rainfall infiltration into the waste mass. Working decks remain as small of a footprint as possible to reduce exposed trash.
- All trash was covered at night per our permit.

Date/Time	Temp.	Dew Point	Relative Humidity (%)	Wind Chill	Wind Direction	Wind Speed (mph)	Fuel Temp. (°F)	Fuel Moisture (%)	Solar Radiation (W/m²)	Percent Possible	Accumulated Precip (in)	1 Hour Precip (in)	3 Hour Precip (in)	6 Hour Precip (in)	24 Hour Precip (in)
(L)	(°F)	(°F)	(%)	(°F)	(°F)	(mph)	(°F)	(%)	(W/m²)	(%)	(in)	(in)	(in)	(in)	(in)
Jan 22, 1:45 am	25	24	95	25	S	1G2	21	19	2.53	2.53	0.00	0.00	0.00	0.00	0.00
Jan 22, 12:45 am	27	25	92	25	SW	1G3	23	18	2.53	2.53	0.00	0.00	0.00	0.00	0.00
Jan 21, 11:45 pm	30	26	85	WNW	1G3	24	18	2.53	2.53	0.00	0.00	0.00	0.00	0.00	
Jan 21, 10:45 pm	30	27	89	WNW	1G4	25	17	2.53	2.53	0.00	0.00	0.00	0.00	0.00	
Jan 21, 9:45 pm	28	27	96	N	1G2	24	15	2.53	2.53	0.00	0.00	0.00	0.00	0.00	
Jan 21, 8:45 pm	29	28	95	SSW	1G3	25	13	2.53	2.53	0.00	0.00	0.00	0.00	0.00	
Jan 21, 7:45 pm	29	28	95	SW	1G2	25	12	2.53	2.53	0.00	0.00	0.00	0.00	0.00	
Jan 21, 2026 11:00 AM	30.27	71.7	30	38.1	76	0	0	2.47	5	WSW	242				
Jan 21, 2026 11:30 AM	30.27	72	30	39.9	74	0	0	2.47	2	W	265				
Jan 21, 2026 12:00 PM	30.26	72.7	31	40.9	71	0	0	2.47	4	WSW	251				
Jan 21, 2026 12:30 PM	30.25	73.1	32	41.5	71	0	0	2.47	0	W	271				

**1/22 – 10:00 a.m.** – “*Coffin Butte Landfill odor emissions drift southward with the wind.” ~ 2 mi SSE of the landfill*

**1/22 – 5:20 p.m.** – “*There is a stagnant air alert out, and it's cloudy out. I was out by Adair and drove back to home in NW Corvallis. The smell of the dump reeks here at my home and in NW Corvallis. It is gagging, really bad. This is very unhealthy.” – 8.3 mi SSW of the landfill*

**1/22 – 7:00 p.m.** – “*Opened my door and was hit by a nasty rotted egg smell. I've added a screen shot in the attachments as the weather reported in the report often doesn't match what I'm feeling( breeze in my face) and my phones weather from the weather channel.” – ~ 1 mi SE of the landfill*

**Name**

Erin Bradley

**Email**

[bitbybithorsetherapy@yahoo.com](mailto:bitbybithorsetherapy@yahoo.com)

**Address/Cross Streets**

38578 OR-99W

**ZIP Code**

97330

**Date**

01/22/2026

**Time**

07:00 pm

**Odor Strength**

8

**Comments**

Very strong odor! Headaches and nausea

- Odor patrol was conducted at 2:30PM and no odors were detected off site.
- Gas system was reported to be working as designed when crews arrived on Thursday morning January 22, 2026.
- Operations also reported no upset with their work were observed when they arrived Thursday morning.
- Winds noted from the National Weather Service weather station indicate that **winds were calm 0-3 mph from the northwest** when the evening complaints were made. The National Weather Service weather station indicated winds were from **north-northeast** for the 10am complaint. Temperature range was 33-39F.
- During the week, operations continue to deploy plastic and soil over the intermediate cover to reduce on-site odors and the potential for offsite odors, as well as rainfall infiltration into the waste mass.

- Working decks remain as small of a footprint as possible to reduce exposed trash.
- All trash was covered at night per our permit.

Weather conditions for:  
**CORVALLIS, OR (RAWS - PQR)**  
Elev: 308.0 ft; Lat/Lon: 44.418330/-123.325280

[Get Yearly Precip Total \(non QA/QC'd data\)](#)  
[Get Water Year Precip Total \(non QA/QC'd data\)](#)  
For selected observations near this location: [click here](#)

Date/Time (L)	Temp (°F)	Dew (°F)	Relative Humidity (%)	Wind Chill (°F)	Wind Direction	Wind Speed (mph)	Fuel Temp. (°F)	Fuel (%)	Solar Radiation (W/m <sup>2</sup> )	Percent Possible Precip (%)	Accumulated Precip (in)	1 Hour Precip (in)	3 Hour Precip (in)	6 Hour Precip (in)	24 Hour Precip (in)
Jan 22, 9:45 pm	35	31	87		WSW	0G3	34	14		2.53	0.00	0.00			
Jan 22, 8:45 pm	37	33	87		SSW	1G2	37	13		2.53	0.00				
Jan 22, 7:45 pm	37	30	76		NW	0G3	36	12		2.53	0.00				
Jan 22, 6:45 pm	38	33	81		S	1G3	38	12		2.53	0.00	0.00	0.00	0.00	
Jan 22, 5:45 pm	39	29	67		N	0G0	38	11		2.53	0.00				
Jan 22, 4:45 pm	41	30	64		E	0G0	42	11		2.53	0.00				
Jan 22, 3:45 pm	42	29	61	41	NNE	3G6	46	11		2.53	0.00	0.00			
Jan 22, 2:45 pm	42	29	61	41	NNE	3G9	54	10		2.53	0.00				
Jan 22, 1:45 pm	41	29	62	38	NNE	4G8	59	11		2.53	0.00				
Jan 22, 12:45 pm	40	29	65	37	NNE	4G7	57	12		2.53	0.00	0.00	0.00	0.00	
Jan 22, 11:45 am	37	28	71	35	ENE	3G6	51	17		2.53	0.00				
Jan 22, 10:45 am	36	28	74		NNE	3G4	48	22		2.53	0.00				
Jan 22, 9:45 am	33	30	90		NNE	0G0	39	24		2.53	0.00	0.00			
Jan 22, 8:45 am	25	24	96		S	0G0	24	24		2.53	0.00				
Jan 22, 7:45 am	23	22	96		SW	0G0	19	22		2.53	0.00				
Jan 22, 6:45 am	23	22	96		SSW	0G0	20	22		2.53	0.00	0.00	0.00		
Jan 22, 5:45 am	24	23	96		S	0G0	20	21		2.53	0.00				
Jan 22, 4:45 am	24	23	96		N	0G3	20	21		2.53	0.00				
Jan 22, 3:45 am	25	24	96		SW	1G3	21	21		2.53	0.00	0.00			
Jan 22, 2:45 am	24	23	96		S	2G3	21	20		2.53	0.00				
Jan 22, 1:45 am	25	24	95		S	1G2	21	19		2.53	0.00				
Jan 22, 12:45 am	27	25	92		SW	1G3	23	18		2.53	0.00	0.00	0.00	0.00	

**1/26 – 7 a.m.** – “Mercaptan-like smell of landfill gas present at residence and several miles toward Corvallis.” – 1.7 mi S of the landfill

**1/26 – 9:45 a.m.** – “Air quality affected by Coffin Butte Landfill - strong odor that affects any outdoor activity.” – Tampico Rd.

**1/26 – 11:25 a.m.** – “Stepped outside to get some sunshine on what will be our last sunny day for quite a while. Hit in the face with rotting, toxic garbage odors. Not taking my children outside and not getting exercise. Please see attached photos of weather report from Rifle Range Rd & Soap Creek Rd. They clearly show winds out of the NNW & NNE, blowing landfill gases directly down Soap Creek Valley. The incident is ongoing, unknown how long it will last today. Referenced Weather stations available here:

<https://www.wunderground.com/dashboard/pws/KORCORVA330/graph/2026-01-26/2026-01-26/daily>

<https://www.wunderground.com/dashboard/pws/KORCORVA290/graph/2026-01-26/2026-01-26/daily>.” ~ 4.3 mi SW of the landfill

**1/26 – 12:30 p.m.** – “Immediately when I stepped outside to take a walk, I could smell the distinctive odor of the landfill.” ~ 4.7 mi SW of the landfill

**1/26 – 1 p.m.** – “This was another obvious Coffin Butte Landfill stink day. Today the strongest odors were at elevations slightly above my house, between about 600 ft and 800 ft, on OSU’s MacDonald Forest, Davies Rd.xFirehouse Rd., about 7 miles away from the landfill. The air quality was so terrible, I probably should not have gone outdoors.” – locations in description

**1/26 – 3 p.m.** – (reported on 1/27) “Yesterday, I was picking up my child at Corvallis Waldorf School (about 10 miles south of Coffin Butte Landfill) about 3pm and smelled the above described odor outside on the playground. We continued to smell the same until we left at 4:15pm. The children spend a great deal of time outdoors at the school and should not be subjected to these landfill gas air pollutants.

*This morning, outside my residence (about 6 miles south of Coffin Butte Landfill) I was unable to complete outdoor exercise nor outdoor chores due to the nauseating landfill gas odor.*

*I attribute the odor to Coffin Butte due to smelling the same on previous occasions all the way along the 99W corridor between OSU's Calloway Creek trail nearer to the landfill, toward my home, and further into Corvallis. I submitted a complaint on January 16 2026 directly to Laura McWhorter via email due to difficulty with the online submission process. I have noticed this same odor on many previous occasions, but January 16 was the first time I was aware of the formal channels for making a complaint.” ~ locations in description*

**1/26 – 5:57 p.m.** – “Stepped outside my door to smell the smell of landfill - sweet solvent smell, sourness with a hint of hydrogen sulfide. Went right back inside so as not to smell it or inhale the various components.” ~ 7.5 mi S of the landfill

**Name**

Nancy Yialouris

**Email**

[Yialouris@aol.com](mailto:Yialouris@aol.com)

**Address/Cross Streets**

2717 , Quince St NW

**ZIP Code**

97321

**Date**

01/26/2026

**Time**

09:00 am

**Odor Strength**

10

**Comments**

Sulphur and other chemical smells so strong we smell them in the house with the windows and doors shut. This has been ongoing this morning since 7 O'clock. It's the same pervasive smell that always pervades this area.

- Odor patrol was conducted at 1:30 PM and no odors were detected off site.

- Gas system was reported to be working as designed when crews arrived on Thursday morning January 22, 2026.
- Operations also reported no upset with their work were observed when they arrived Thursday morning.
- Winds noted from the National Weather Service weather station indicate that **winds were moderate and variable in direction** when the complaints were made. Temperature range was 27-41F. See table below for reference.
- During the week, operations continue to deploy plastic and soil over the intermediate cover to reduce on-site odors and the potential for offsite odors, as well as rainfall infiltration into the waste mass.
- Working decks remain as small of a footprint as possible to reduce exposed trash.
- All trash was covered at night per our permit.

Weather conditions for:

CORVALLIS, OR (RAWS - PQR)

Elev: 308.0 ft; Lat/Lon: 44.418330/-123.325280

[Get Yearly Precip Total \(non QA/QC'd data\)](#)

[Get Water Year Precip Total \(non QA/QC'd data\)](#):

For selected observations near this location: [click here](#)

Date/Time (L)	Temp (°F)	Dew (°F)	Relative Humidity (%)	Wind Point (°F)	Wind Chill (°F)	Wind Direction	Wind Speed (mph)	Fuel Temp (°F)	Fuel Moisture (%)	Solar Radiation (W/m <sup>2</sup> )	Percent Possible Precip (%)	Accumulated Precip (in)	1 Hour Precip (in)	3 Hour Precip (in)	6 Hour Precip (in)	24 Hour Precip (in)
Jan 26, 11:45 pm 30	29	97	--	--	2G3	28	20	0	--	2.53	0.00					
Jan 26, 10:45 pm 33	32	96	--	--	NW	0G3	29	19	0	--	2.53	0.00				
Jan 26, 9:45 pm 33	32	95	--	--	SSE	0G3	30	18	0	--	2.53	0.00	0.00			
Jan 26, 8:45 pm 35	33	91	--	--	W	0G3	32	16	0	--	2.53	0.00				
Jan 26, 7:45 pm 38	33	83	--	--	NNE	1G3	35	15	0	--	2.53	0.00				
Jan 26, 6:45 pm 39	34	83	--	--	NNE	2G3	38	14	0	--	2.53	0.00	0.00	0.00		
Jan 26, 5:45 pm 41	34	76	--	--	NNW	1G4	39	13	0	--	2.53	0.00				
Jan 26, 4:45 pm 43	35	73	--	42	N	3G5	44	12	58	35 %	2.53	0.00				
Jan 26, 3:45 pm 47	34	61	--	--	ESE	1G3	50	12	121	30 %	2.53	0.00	0.00			
Jan 26, 2:45 pm 46	33	60	--	--	ESE	2G4	49	13	181	28 %	2.53	0.00				
Jan 26, 1:45 pm 44	33	66	--	--	SE	2G6	49	14	281	39 %	2.53	0.00				
Jan 26, 12:45 pm 41	33	73	--	39	ESE	3G6	45	18	280	37 %	2.53	0.00	0.00	0.00		
Jan 26, 11:45 am 38	33	82	--	--	ENE	2G7	46	23	218	31 %	2.53	0.00				
Jan 26, 10:45 am 32	30	94	--	28	WNW	4G6	33	23	61	10 %	2.53	0.00				
Jan 26, 9:45 am 31	30	97	--	--	S	1G3	33	25	71	16 %	2.53	0.00	0.00			
Jan 26, 8:45 am 29	28	98	--	--	SE	0G4	30	24	16	7 %	2.53	0.00				
Jan 26, 7:45 am 27	26	97	--	--	SSW	1G2	28	24	0	--	2.53	0.00				
Jan 26, 6:45 am 27	26	97	--	--	W	0G2	25	23	0	--	2.53	0.00	0.00	0.00		
Jan 26, 5:45 am 26	25	97	--	--	SSW	0G3	24	23	0	--	2.53	0.00				
Jan 26, 4:45 am 27	26	97	--	--	WNW	0G2	25	22	0	--	2.53	0.00				
Jan 26, 3:45 am 28	27	97	--	--	S	0G2	26	23	0	--	2.53	0.00	0.00			
Jan 26, 2:45 am 28	27	97	--	--	WNW	0G2	27	22	0	--	2.53	0.00				
Jan 26, 1:45 am 28	27	97	--	--	NE	0G2	27	21	0	--	2.53	0.00				
Jan 26, 12:45 am 28	27	97	--	--	NE	0G2	27	20	0	--	2.53	0.00	0.00	0.00		
Jan 25, 11:45 pm 27	26	96	--	--	SSW	0G1	26	19	0	--	2.53	0.00				
Jan 25, 10:45 pm 28	27	96	--	--	SW	0G2	25	18	0	--	2.53	0.00				
Jan 25, 9:45 pm 28	27	96	--	--	NNE	0G2	26	16	0	--	2.53	0.00	0.00			
Jan 25, 8:45 pm 29	28	95	--	--	S	0G2	26	15	0	--	2.53	0.00				
Jan 25, 7:45 pm 29	27	93	--	--	S	0G3	26	13	0	--	2.53	0.00				
Jan 25, 6:45 pm 30	28	93	--	--	S	2G4	28	12	0	--	2.53	0.00	0.00	0.00		
Jan 25, 5:45 pm 32	27	82	--	--	NW	0G2	29	11	0	--	2.53	0.00				
Jan 25, 4:45 pm 39	28	65	--	--	NNE	0G4	38	11	79	49 %	2.53	0.00				
Jan 25, 3:45 pm 41	29	62	--	39	NNE	3G6	49	10	243	61 %	2.53	0.00	0.00			
Jan 25, 2:45 pm 42	28	58	--	41	NE	3G6	57	11	295	47 %	2.53	0.00				
Jan 25, 1:45 pm 40	29	64	--	38	E	3G5	51	12	366	51 %	2.53	0.00				
Jan 25, 12:45 pm 37	28	71	--	35	NE	3G5	48	16	308	41 %	2.53	0.00	0.00	0.00		
Jan 25, 11:45 am 36	29	77	--	--	NE	1G3	44	19	257	37 %	2.53	0.00				
Jan 25, 10:45 am 32	30	92	--	--	S	2G2	36	22	0	--	2.53	0.00				
Jan 25, 9:45 am 29	27	94	--	--	SE	0G0	32	21	141	33 %	2.53	0.00	0.00			
Jan 25, 8:45 am 23	22	95	--	--	N	0G0	23	22	0	--	2.53	0.00				
Jan 25, 7:45 am 21	20	96	--	--	N	0G0	17	20	0	--	2.53	0.00				
Jan 25, 6:45 am 21	20	95	--	--	WSW	0G4	17	19	0	--	2.53	0.00	0.00	0.00		
Jan 25, 5:45 am 22	21	96	--	--	NNW	0G2	18	19	0	--	2.53	0.00				
Jan 25, 4:45 pm 22	21	96	--	--	SSW	1G2	17	19	0	--	2.53	0.00				
Jan 25, 3:45 am 21	20	95	--	--	S	0G2	17	18	0	--	2.53	0.00	0.00			
Jan 25, 2:45 am 22	21	96	--	--	N	0G1	18	17	0	--	2.53	0.00				
Jan 25, 1:45 am 22	21	95	--	--	NNE	0G3	19	16	0	--	2.53	0.00				
Jan 25, 12:45 am 24	23	95	--	--	SW	1G4	20	15	0	--	2.53	0.00	0.00	0.00	0.00	

**Name**

Nancy Yialouris

**Email**[Yialouris@aol.com](mailto:Yialouris@aol.com)**Address/Cross Streets**

2717 , Quince St NW

**ZIP Code**

97321

**Date**

01/26/2026

**Time**

09:00 am

**Odor Strength**

10

**Comments**

Sulphur and other chemical smells so strong we smell them in the house with the windows and doors shut. This has been ongoing this morning since 7 O'clock. It's the same pervasive smell that always pervades this area.

- Odor patrol was conducted at 10:00am and no odors were detected offsite.
- Gas system was reported to be working as designed when crews arrived on Monday morning January 26, 2026.
- Operations also reported no upset with their work were observed when they arrived Monday morning.
- Winds noted from the National Weather Service indicates winds were mild 0-4 mph primarily from the **south-southwest** when the report was made. Temperature was 28-30F.
- During the week, operations continue to deploy plastic and soil over the intermediate cover to reduce on-site odors and the potential for offsite odors, as well as rainfall infiltration into the waste mass. Working decks remain as small of a footprint as possible to reduce exposed trash.
- All trash was covered at night per our permit.

Date/Time	Temp. (°F)	Dew Point (°F)	Relative Humidity (%)	Wind Chill (°F)	Wind Direction	Wind Speed (mph)	Fuel Temp. (°F)	Fuel Moisture (%)	Solar Radiation (W/m²)	Percent Possible Precip (%)	Accumulated Precip (in)	1 Hour Precip (in)	3 Hour Precip (in)	6 Hour Precip (in)	24 Hour Precip (in)
Jan 26, 9:45 am	31	30	97		S	1G3	33	25	71	16 %	2.53	0.00	0.00		
Jan 26, 8:45 am	29	28	98		SE	0G4	30	24	16	7 %	2.53	0.00			
Jan 26, 7:45 am	27	26	97		SSW	1G2	28	24	0	--	2.53	0.00			
Jan 26, 6:45 am	27	26	97		W	0G2	25	23	0	--	2.53	0.00	0.00	0.00	
Jan 26, 5:45 am	26	25	97		SSW	0G3	24	23	0	--	2.53	0.00			



Add a Caption

Monday • Jan 26, 2026 • 11:02 AM

Adjust

IMG\_0695

Apple iPhone 14

HEIF

Main Camera — 26 mm f1.5

12 MP • 4032 x 3024 • 938 KB

ISO 50 | 114 mm | 0 ev | f1.5 | 1/380 s

Add a location...

