Columbia Riverkeeper (Simone Anter)

2026.10.09 499 member comments submitted by Columbia Riverkeeper

COLUMBIA RIVERKEEPER
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October 9, 2026

Washington State Department of Ecology
3100 Port of Benton Boulevard
Richland, WA 99354

Comments submitted online via https://ecology.commentinput.com/?id=JSWZPd5p6 and https://ecology.commentinput.com/?id=aSpjMtBFH

Re: Comments on the Dual Path Approach in the 200 East Area, class 2 and class 3 permit modifications

Dear U.S. Department of Energy and Washington Department of Ecology,

Columbia Riverkeeper is a non-profit organization with a mission to restore and protect the water quality of the Columbia River and all life connected to it, from the headwaters to the Pacific Ocean. Columbia Riverkeeper has over 25,000 members and supporters who live, work, and recreate throughout the Columbia River Basin, including thousands of members and supporters in Washington. On behalf of our members in Oregon and Washington, Columbia Riverkeeper transmits the collected, attached **499 comments** gathered through our website and virtual outreach.

The signers below urge the U.S. Department of Energy to abandon the Dual Path Approach and subsequently request that the Washington Department of Ecology reject the permit modifications in support. The language of the comment is included below. Many signers added their own personalized comments, which are included in a table to ease your review. **Please consider these as individual comments.**

Sincerely,



Simone Anter, Senior Attorney & Hanford Program Director
Columbia Riverkeeper
simone@columbiariverkeeper.org

Dear U.S. Department of Energy,

I agree with the Washington State Department of Ecology's concerns, attempts to reroute pre-treated liquid tank waste from AP-106 for shipping and grouting offsite will only divert funding and attention away from accelerating and improving operations at the Low Activity Waste Vitrification facility ("LAW facility"). The LAW facility is still ramping up and effort must be made to ensure that the facility reaches its full potential.

Additionally, the increased mobilization of liquid tank waste, ***only increases the risk for spills and leaks,*** *particularly as trucks are loaded and driven on public roadways. Energy has not provided the public any certainty in how far liquid tank waste will be shipped. Currently, it's unclear if all or a portion of the liquid tank waste will be grouted locally. This opens up the possibility for shipments of liquid radioactive waste all the way to Utah and/or Texas. This threatens both human health and the environment if/when there is a spill on the road.*

I remain deeply concerned that Energy is foregoing the most protective final form for tank waste, glass, in favor of grout— trading long term health and environmental protections for short term progress. I urge Energy to abandon the Dual-Path Approach and I urge Ecology to reject the proposed permit modifications requested by Energy to support this.

Sincerely,

Name	Date	Zip	Comments
Bisharat, Jenan	9/10/26	97206	
Swedin, Lee	9/14/26	98105	There is tremendous risk in transporting this waste further than necessary, and grouting itself is unproven scientifically. Please reject these permit modifications!
Ray, Barbara	9/16/26	97301	
Stern, Richard	9/16/26	10023	
Brzezinski, Matt	9/16/26	48081	
Carroll, Linda	9/16/26	99205	
Shaw, Donald	9/16/26	33703	
Chessin, M	9/16/26	98103	
Wichar, Den Mark	9/16/26	98660	
Giese, Mark M.	9/16/26	53403	
Reiher, Jean	9/16/26	97801	
McNeil, Mona	9/17/26	98686	
Caine, Lisa	9/17/26	97212	
Claus-McGahan, Elly	9/17/26	98407	I live here and appreciate the work that went into the LAW facility. I would like to see that process speed up and not make things messy by adding a dual approach that injects more risk. Trucking is hazardous and should be minimized. Stick with the plan and make it go faster. Thank you.
Atwood, April	9/17/26	97202	
Tait-Dong, Diane	9/17/26	98273	
marks, diane	9/19/26	98362	
Montgomery, Ji	9/23/26	17011	
Mattice, Eleanor	9/25/26	99114	Radioactjve waste us too dangerous to transport. We've spent billions on Hanford's clean up and it's still not safe! Keep the waste on site and investigate how our billions of dollars us being spent!
Snelgrove, Mary	9/25/26	98639	
Risser, Susan	9/27/26	98250	
Talcott, Diana	9/29/26	97212	
Polishuk, Sandy	9/29/26	97201	
Skinner, Caroline	9/29/26	97203	
Brandt, Larry	9/29/26	98632	
Rocks, Brent	9/29/26	97201	
Mackie, Craig	9/29/26	97730	
west, alice	9/29/26	97215	
Deumling, Sarah	9/29/26	97371	Don't do this! Glass is better. We have contaminated so much of our world. From here on ot let's be extra careful not to make it worse.
Link-New, Virgene	9/29/26	98221	Thank you.
Angell, JL	9/29/26	95672	
Rankin, James	9/29/26	97330	
Mattek, Nora	9/29/26	97206	
McClay, Mauria	9/29/26	97203	
Wechsler, Susan	9/29/26	97330	
Sherwood, Dan	9/29/26	97214	
Boyd, Christina	9/29/26	97202	
Poirier, Jeanne	9/29/26	98815	

Edwards, Eric	9/29/26	60185	
Albert, Anthony	9/29/26	97330	
Mower, Amy	9/29/26	98266	
Buch, Anthony	9/29/26	98115	How much is BNI trying to drive this change, so that they get another costly change order and can drag the cash cow out further at the expense of Washingtonians?
Leed, Mark	9/29/26	98661	
Ryan, Michael	9/29/26	97205	
Knight, Paige	9/29/26	97035	A fast 'solution' does not create a safer one.
Vosburg, Susan	9/29/26	97117	
Garoutte, Joe	9/29/26	98672	
Davis, Virginia	9/29/26	98072	
Treadway, Carolyn	9/29/26	98503	
foster, lorraine	9/29/26	97202	
Woolpert, Steven	9/29/26	98672	
Rachford, Faye	9/29/26	97401	
Engle, I.	9/29/26	88352	
Mulder, James	9/29/26	12590	
Kenner, Kate	9/29/26	05301	
King, Tammy	9/29/26	01440	
Hendry, Dawn	9/29/26	80127	
Doyle, Kathleen	9/29/26	80403	
Cornelia, Jared	9/29/26	14094	
Cratty, Bruce	9/29/26	44313	
Provost, Clifford	9/29/26	10065	
Johanson, Erica	9/29/26	08525	
Wilcox, Judy	9/29/26	97060	
Greinke, Pamylle	9/29/26	11958	
Loo, Christopher	9/29/26	95020	
McGavin, Linda	9/29/26	97222	
Rossi, Bob	9/29/26	97301	
Lauran, Maureen	9/29/26	97031	
Shannon, Tamara	9/29/26	97031	Enough is enough! It is time to deliver in a respectful ecological way. Our planet is screaming– enough enough enough take care of me, please!
flaaten, nan	9/29/26	98684	
Carr, Barbara	9/29/26	21093	
Gurdin, J. Barry	9/29/26	94122	
Grieves, Kathy	9/29/26	85383	
Hollinrake, Mark	9/29/26	10026	
Smith, Taylor	9/29/26	45344	
Strelke, Robert	9/29/26	02356	
Reichert, Robyn	9/29/26	33467	
Shankel, Georgia	9/29/26	60624	
Lowney, Kathleen	9/29/26	98029	Adding additional places for errors means there will be more errors. In this that means increased probability of ground and ground water contamination.
Loomis, Gregry	9/29/26	98117	
Stansbery, Karen	9/29/26	98926	
Hamilton, Jill	9/29/26	98311	
Rupp, Nancy	9/29/26	21060	

Spradlin, Karen	9/29/26	36265	
Long, Laura	9/29/26	78612	
Shook, Philip	9/29/26	85281	
Rees, Les	9/29/26	85288	
Lytle, Denise	9/29/26	07095	
Wolff, Pat	9/29/26	98110	Trucking nuclear waste around is asking for an accident!
Martinez, Priscilla	9/29/26	98065	We need to take better care of what is left of our environment, for wildlife, marine life, plant life, and people.
Dunn, John	9/29/26	07060	
Teed, Cornelia	9/29/26	98225	
Ebersberger, Wendy	9/29/26	22630	How long would it be before the Dual-Path Approach became the all grouting all liquid shipping approach? This request makes one wonder whether this was the plan all along. Accepting this bait-and-switch proposal for handling nuclear waste would be inexcusably irresponsible.
Harper, Barbara	9/29/26	95012	
Walsh, Kevin	9/29/26	06443	
Lindsay, Linda	9/29/26	98260	
Rumiantseva, Elena	9/29/26	98052	
Fujimoto, Kimie	9/29/26	98257	
Haywood, Susan	9/29/26	97210	I live in Oregon not far from the Columbia River. I have passed by area in Washington where the Hanford Site is located, and I was anxious several years ago when there was an alert about leaking tanks. It is unacceptable to change from the gold standard of abatement, vitrification, to a more porous solution, grout. It is unacceptable that radioactive liquid would be on our roads in the Western states when we can abate it closer to home. Let's do what is best for the world & humanity. Vitrification is the best way to abate radioactive waste. Let LAW increase its capability to complete the job.
Foster, Barbara	9/29/26	98368	
Costamagna, Marilyn	9/29/26	97504	
Martin, Paul	9/29/26	98855	
Curia, Peter	9/29/26	85257	
Rynes, Michael	9/29/26	60565	
Swank, Carrie	9/29/26	19608	
Johnson, Angeline	9/29/26	98127	
Shelley, Ian	9/29/26	97225	
Butt, Kate	9/29/26	98052	
Nardell, Jason	9/29/26	80504	
Steininger, Bob	9/29/26	19460	
Bradley, Kathy	9/29/26	29078	
Bolduan, Linda	9/29/26	97034	
McGuire, Daniel	9/29/26	21601	
Smith, Joan	9/29/26	94904	
Mcnamara, Marion	9/29/26	60010	
Walker, Joan	9/29/26	93514	
Kirschling, Karen	9/29/26	94117	
Stefano, Lori	9/29/26	98597	
Potts, Paul	9/29/26	98577	

Gibson, Jody	9/29/26	50320	
Greef, Fred	9/29/26	98672	Yet another attempt by DOE to avoid and delay cleanup, waste taxpayer money. This will put many more people and the environment at risk spills or leaks and fully preventable major hazards. This is not progress and not a proven or long term solution.
Hufnagel, Glenn R	9/29/26	14215	
Smith, Donna	9/29/26	19083	
Shields, Jamie	9/29/26	97048	
WEISZ, Russell	9/29/26	95060	
Erbs, Lori	9/29/26	98220	
Teevan, John	9/29/26	91914	
Walsh, Gerald	9/29/26	10509	
Fastuca, Meagan	9/29/26	11554	
Thompsen, Linda	9/29/26	98052	
Sanchez, SIerra	9/29/26	98125	
Anter, Bettina	9/29/26	97233	
Tiefer, Hillary	9/29/26	97007	
Sugnet, Kent	9/29/26	97215	
Goldsmith, Phil	9/29/26	97209	
McClurg, Daviann	9/29/26	67550	
Luft, Ann	9/29/26	49406	
Gross, Mike	9/29/26	97345	
Shomer, Forest	9/29/26	98368	
Hicks, Cynthia	9/29/26	97230	
Williams, Carole	9/29/26	26505	
Nissenberg, Joan	9/29/26	97520	
Burmester, Michael	9/29/26	97086	
Pietrowski-Ciullo, Evelyn	9/29/26	97301	
Brant, Daniel	9/29/26	98368	
Glass, Rebecca	9/29/26	98133	
Baker-Smith, Gerritt	9/29/26	23703	
Johnson, Mark	9/29/26	98671	
Elliott, Benton	9/29/26	97401	
Isley, Stan	9/29/26	98902	
Carlton, Valerie	9/29/26	99212	
Albright, Gary	9/29/26	98296	Why truck liquid radioactive waste around on our highways if it can be safely treated on-site?
Benedict, Derek	9/29/26	98036	
Lamb, Barbara	9/29/26	98260	
Guerrero, Peter	9/29/26	98368	
Caicco, Jody	9/29/26	98682	
Ingalsbe, Marita	9/29/26	97221	
French, Nina	9/29/26	97220	
Ashton, Lynne	9/29/26	98342	
Lyles, Nancy	9/29/26	97526	
Trumper, Karen	9/29/26	97229	
Green, Catherine	9/29/26	98671	
Kreher, Leslie	9/29/26	98029	

Woodcock, Charlene	9/29/26	94709	We need greater protection from the hazards of dealing with toxic waste wherever it is transported in the country.
Newton, Susan	9/29/26	96746	
Deal, Brandie	9/29/26	98021	
Austin, Emily	9/29/26	99353	
Englund, Klaudia	9/29/26	98221	
Brandes, Michael	9/29/26	10605	
Gorak, Martha	9/29/26	77401	
McCann, Annie	9/29/26	34293	
Riordan, Janet	9/29/26	98125	
Wakefield, Marie	9/29/26	97365	
Coyne, Phyllis	9/29/26	97217	
Lang, Liana	9/29/26	18661	
Valentine, Carol	9/29/26	97538	As an Oregonian, I'm extremely concerned about the possibility of tricking liquid radioactive waste through our state.
D'amore, Oceanah	9/29/26	97540	
Gist, Lilith	9/29/26	97420	What a mad house maga and chump are making - ENOUGH - JUST STOP
Reising, Darlyne	9/29/26	97504	Stop screwing around. Continue disposing waste the way you have - no new dual path.
Shapiro, Steve	9/29/26	98144	
Sjogren, Karen	9/29/26	97304	
Thiel, Mary	9/29/26	97266	
Bohan, Jeff	9/29/26	11961	
Polesky, Alice	9/29/26	94107	
Fletcher, Donna	9/29/26	97202	
Devine, Karla	9/29/26	90266	
Hartman, Jonathan	9/29/26	98607	
Taylor, Donald	9/29/26	95628	
Ortiz, Frank	9/29/26	90022	
Blair, William	9/29/26	83605	
Griswold, Dean	9/29/26	95628	
Mitchell, Beverly	9/29/26	83709	
Barabi, Soraya	9/29/26	90025	
Giordani, Mark	9/29/26	91335	
Kennedy, Scott	9/29/26	97303	
von Schmacht, Susan	9/29/26	95076	
Gillson, Eileene	9/29/26	97140	
Hart, Lucy	9/29/26	91316	
Haines, Kyle	9/29/26	97031	
May, Dana	9/29/26	92840	
Blair, Frances	9/29/26	98499	
Dawson, James	9/29/26	95618	
Adams, James	9/29/26	95827	
Heinle, Janet	9/29/26	90403	
Meyer, Marilee	9/29/26	98362	
August, Cosmo	9/29/26	97214	
Harrington, Steve	9/29/26	98555	
Evans, Bee	9/29/26	98277	
Endres, John	9/29/26	99156	

Secunda, Kimberley	9/29/26	98245	
cho, AJ	9/29/26	94579	
Baker, Norman	9/29/26	98382	
Blumenthal, Robert	9/29/26	98115	
Hadley, Virginia	9/29/26	98537	
Iversen, Jeri	9/29/26	97103	
Pomeroy, Patricia	9/29/26	97844	
O'Keefe, Suzanne	9/29/26	98665	
Grubbs, Donna	9/29/26	97058	
Fernstrom, Suzanne	9/29/26	97402	
Speed, Andrea	9/29/26	98445	
Sleeth, Marsha	9/29/26	97209	
Shrewsbury, George	9/29/26	98244	
Higley, Linda	9/29/26	99021	
Taylor, Colleen	9/29/26	97229	
Rosenkranz, Virginia	9/29/26	97221	
Harris, Tom	9/29/26	08016	
James, Jill	9/29/26	97220	
Fisher, Andrew	9/29/26	23185	Stop trying to cut corners and skimp on the cleanup of Hanford. Do what is necessary and safe for the people who live around Hanford, including the Native American nations to which the DOE and all other federal agencies have a trust responsibility by treaty.
Thoman, James	9/29/26	37076	
Robinson, Kathryn	9/29/26	97027	
Smith, Baker	9/29/26	98168	
Gavin, Cheryl	9/29/26	98686	
Walters, Ernie	9/29/26	94587	
Nettleton, John	9/29/26	97202	
Jacques, Karen	9/29/26	95811	
Hauge, Mark	9/29/26	98407	
Rogers, Karen	9/29/26	98070	
Beasley, Dale	9/29/26	99156	
Breitbarth, Nikki	9/29/26	97223	
Carter, Ed	9/29/26	98532	
Havekotte, John	9/29/26	98070	
Wright, Barbara	9/29/26	97404	
Wright-Dunagan, Barbara	9/29/26	97801	I am down wind from Hanford and I oppose them doing anything with the waste but storing it.
blazich, shelly	9/29/26	98370	CLEAN RENEWABLE GREEN ENEGY NOW STOP KILLING OUR ONLY PLANET NOW!!
Kern, LIndsay	9/29/26	97212	
Rodgers, Patricia	9/29/26	98034	
KEKULE, DIANA	9/29/26	97341	
Conlon, Karen	9/29/26	97202	
Wyatt, Bridget	9/29/26	97213	
Dalegowski, Patty	9/29/26	97534	
Smith, Debra	9/29/26	97267	
Butz, Myla	9/29/26	98092	
Hallett, Mark	9/29/26	97338	

Hanshaw, Ashley	9/29/26	12020	
TODARO, T	9/29/26	44118	
W, Ann	9/29/26	60630	
Fazio, Giovannina	9/29/26	94601	
Loeser, Karen	9/29/26	98040	
Pope, Holly	9/29/26	78748	
Clinch, Paul	9/29/26	60523	
Peale, Mike	9/29/26	19014	
Tefertiller, Staci	9/29/26	89130	
Schade, Corey	9/29/26	07711	
Morgan, Paula	9/29/26	32708	
Totten, Tabitha	9/29/26	07010	
Spencer, Brent	9/29/26	90026	
Tardif, Steve	9/29/26	04086	
Skarada, Darcy	9/29/26	95451	
Stone, William	9/29/26	78757	
Rosenberry Chase, Joy	9/29/26	53719	
Napoleon, Alexandra	9/29/26	19067	
Schmidt, Roger	9/29/26	53714	
Doherty, Meaghan	9/29/26	97703	
Holmes, Joan	9/29/26	97527	
Sweetwater, Danda	9/29/26	97206	
Marrs, Cynthia	9/29/26	97448	
Culwell, Debra	9/29/26	97030	
Giles, Kristy	9/29/26	97015	
Spies, Debra	9/29/26	97405	
Richards, Tracy	9/29/26	97086	
Watson, Harold	9/29/26	65803	
apted, lyric	9/29/26	97213	
Ranz, Lauren Rasmussen	9/29/26	98229	No Duel Path.
Dixon, Sheila	9/29/26	94521	
Martin, Benjamin	9/29/26	12903	
Reback, Mark	9/29/26	98604	
Worley, Don	9/29/26	99141	Don't change course midstream; glass works.
Johnson, Jo	9/29/26	72212	
Lozow Cleary, Karen and Will	9/29/26	47403	
Babbitt, Susan	9/29/26	19107	
Triplett, Tia	9/29/26	90016	
Ashbrook, Doris	9/29/26	47374	
Kelley, Kathleen	9/29/26	34601	
Kadoya, Michael	9/29/26	97229	
K, Colleen	9/29/26	53147	
Loosli, Edward	9/29/26	98612	
Anderson, Cathy	9/29/26	83651	
Hauber, Barclay	9/29/26	83547	
Darlington, Beth	9/29/26	12604	
Valentine, Jennifer	9/29/26	11762	
Hocker, Stephen	9/29/26	97367	
Mousley, Rick	9/29/26	97138	
Paltin, Sharon M	9/29/26	95454	

Roberts, James	9/29/26	83864	The Dual Path approach is a bad idea. The LAW Vitrification facility is vastly superior to your grouting alternative. Don't waste time and energy on half-assed solutions.
PANCIERA, Jeffrey	9/29/26	98118	Stick with glass, the better, safer technology!
Lenski, Francis	9/29/26	98685	
Scott, Jennifer	9/29/26	33966	
Campbell, Steve	9/29/26	97439	
Anderson, David	9/29/26	98230	
Hayden, Nancy	9/29/26	99224	
Richardson, James	9/29/26	98102	
Hunt, Sheila	9/29/26	97478	
Casner Jackman, Paula	9/29/26	97223	
Weinberg, Steven	9/29/26	97423	
Wynkoop, Lucy	9/29/26	98126	
Marey, Tony	9/29/26	98951	
Skerlec, Ernetta	9/29/26	98499	
Guinther, L Penny	9/29/26	97367	
Rapoport, Remedios	9/29/26	97290	Seal it in glass. No additional transporting of nuclear waste.
Sward, Mary Ann	9/29/26	97330	Just because a new idea has been floated by the EPA does not mean it is in any way superior to the current model. DO NOT MOVE TO THE DUAL PATH MODEL! You simply do not have adequate scientific reasons for doing so.
Burpo, Leslie	9/29/26	97405	
Benjamin, Elaine	9/29/26	91901	
VourosCallahan, Pamela	9/29/26	46530	
Stripe, Dianna	9/29/26	97206	
Donnelly, Serena	9/29/26	98607	What remains clear is that turning tank waste into glass is still the most protective final form for this type of waste.
Preston, Nancy	9/29/26	10028	
Chinofsky, Laura	9/29/26	18966	
Fish, Larry	9/29/26	92557	
Hall, Gay	9/29/26	97333	
French, Curtis	9/29/26	97203	
FRITZ, Shane	9/29/26	97383	
Jurgens, Lena Kristina	9/29/26	98802	
Dunham, Frances	9/29/26	97520	Grouting and disposal is a shortcut without the protection of vitrification. This Hanford waste deserves more rigorous treatment.
Schlacter, Jud	9/29/26	97440	
Reimer, Philip	9/29/26	98038	
Anderson, Sharon	9/29/26	98370	
Blum, Julie	9/29/26	99019	
ReinebAch, Ron	9/29/26	97103	
Marple, Linda	9/29/26	97388	Clean water is essential to life
Richardson, Gail C	9/29/26	30083	
Richmond, Michael	9/29/26	33848	
Gillaspie, Richard	9/29/26	37187	
Lasiter, April	9/29/26	72903	
Ricketts, Mary	9/29/26	45504	Driving liquid waste on public roadways, what could go wrong???
Konrad, Suzie	9/29/26	97452	

Kozak, Brandon	9/29/26	34771	
Desmond, Patricia	9/29/26	97408	
Ruland, Kate	9/29/26	30572	
Sivulich, Lenore	9/29/26	04260	
Kornfeld, Laurel	9/29/26	08904	
Weiss, Stuart	9/29/26	80246	
Mackey, Gerald	9/29/26	38562	
Mackey, Carol	9/29/26	38562	
Martinez, Catherine	9/29/26	98370	
Ray, Gloria	9/29/26	97056	
Bown, Beth	9/29/26	97267	
Dabbs, Joni	9/29/26	98584	
Ifft, Douglas	9/29/26	97133	
Thompson, Emily Malaga	9/29/26	98642	It is abhorrent that the community has to deal with the toxic messes corporations have made.
Bartol, Conor	9/29/26	98028	
Pasternack, Joseph	9/29/26	49091	
Moczarney, Cindy	9/29/26	60707	
Darovic, Elizabeth	9/29/26	93940	
Bruner, Edward	9/29/26	33810	
Caso, Mark	9/29/26	39501	
BERGSTROM, DREW	9/29/26	61614	
Berumen, Yolanda	9/29/26	91706	
Whalen, Maureen	9/29/26	20715	
Hallead, Gerald	9/29/26	49684	
Lee, Rebe	9/29/26	94580	
Neptune, Mary	9/29/26	98683	
Weintraub, Dana	9/29/26	97003	
Fritsch, Robert	9/29/26	06111	Washington State's concerns on the transportation of pre-treated liquid radioactive tank waste for unknown distances by truck on public highways are quite valid and it's hard to imagine the effect of an accident-caused spill on a public highway. I am vehemently opposed to standard ground transportation of this dangerous liquid waste.
Croom, Carolyn	9/29/26	78757	
Bailey, Ellen	9/29/26	97209	
McBride, Mary	9/29/26	98672	
Wale, Liisa	9/29/26	85373	
Snouffer, Michael	9/29/26	97504	
Sanford, Thomas	9/29/26	97230	
Cordalis, Marie	9/29/26	97467	
Grannemann, Donnamae	9/29/26	97058	
Menetrey, Elizabeth	9/29/26	97103	
Henry, Darin	9/29/26	97405	The 'clean up'Radioactive Waste should not be relegated to the easiest and cheapest method. It needs to be fail safe for future generations. Only remedies that ate proven should be used. This is common sense for anyone who cares about this life and death problem like you care for your family and friends.
Hull, Gary	9/29/26	84403	...
Pollard, Telora	9/29/26	98122	

Pinson, Luan	9/29/26	98664	
WADE, BRUCE	9/29/26	98274	
Peterson, Eldon	9/29/26	98241	
Newman, David	9/29/26	98133	
Ampel, Carol	9/29/26	97504	The problem of Hanford's waste has been a worry for decades, and the glass impoundment is the only long-term answer. If there is not enough capacity to do it expeditiously, INCREASE the capacity instead of doing this 'grout' system. The river and our citizens should not be put at more risk.
Jantz, Linea	9/29/26	99206	A leak of glass is much easier to clean up than a liquid. We already have a method (glass) that works for cleanup. Why are we trying to divert funds to another, more risky form? As best I can tell from the reading, it's for speed. Does this have anything with the proposed nuclear development by Peter Thiel planned to start in a couple years? Seems iffy to risk a lot of Washingtonians' health and safety to rush processes for a billionaire.
Vaughn Jr., Bobby	9/29/26	44145	
Shanaberger, Sandra	9/29/26	40207	
Foss, Steven	9/29/26	91406	
Stidham, Gerald	9/29/26	82834	
Swope, Tracy	9/29/26	33157	
Urquhart, Steven	9/29/26	24015	
Fix, Marianne	9/29/26	48183	
Schmidt, Mary	9/29/26	78016	
Miller, Matthew	9/29/26	11706	
Taylor, Ivan	9/29/26	95464	
Hanson, Jean	9/29/26	44011	
McCormick, Danielle	9/29/26	01022	
weger, Evan	9/29/26	81601	
Borje, Christine	9/29/26	90039	
Lupien, Sue Ellen	9/29/26	72113	
S, M	9/29/26	18360	
Philipps, Justin	9/29/26	43055	
Hoch, Barbara	9/29/26	02026	
Southworth, Todd	9/29/26	50702	
KOCH, Robert	9/29/26	10708	
Schmittauer, John	9/29/26	45761	
Gray, Jackie	9/29/26	27510	
D, Rachael	9/29/26	94544	
P, Emma	9/29/26	94533	
Guse, Samantha	9/29/26	98685	
Carnese, David	9/29/26	97202	
Koepf, Gail	9/29/26	97058	
Minault, Kent	9/29/26	37917	
Tidwell, Stephanie	9/29/26	97404	Is there any regressive, dangerous action the Trump Administration WON'T pursue for a dirty dollar? Do better! Be better!
K, J	9/29/26	98359	
Newman, Carol	9/30/26	97103	

Spurling, Leslie	9/30/26	98125	We have a lot more confidence in the state Ecology people, many of whom are long-term experts on this, than we do on the sadly unqualified ‘leaders’ at the federal level, many of whom work under appointees of the current administration and have limited to no experience in this field.
Shabi, Kathleen	9/30/26	32137	
ahlstrand, heidi	9/30/26	55060	
Dillon, Christi	9/30/26	28117	
Roberts, Amy	9/30/26	97321	
Wiley, Kimberly	9/30/26	14612	
Ryan, Terrance Patrick	9/30/26	98376	
Harrison, Randy	9/30/26	97402	
Gatto, Gina	9/30/26	94546	
Maruki-Fox, Setsuko	9/30/26	97527	
Dorsey, Ann	9/30/26	91325	
Sollenberger, Sharon	9/30/26	98662	
Dutka, Cindy M.	9/30/26	19151	
Burke, Diane	9/30/26	97149	The safer and proven-successful method is vitrification.
O'Neill, Lenora	9/30/26	98591	
Robbins, Namaste	9/30/26	98031	
Conn, Patrick	9/30/26	98031	
Shaughnessy, Mary	9/30/26	46220	
Staehli, Sue	9/30/26	97225	Polluting the Columbia kills our future.
Nelsen, Erik Noel	9/30/26	98851	
Klipfel II, George F.	9/30/26	92234	
Lackey, Mercedes	9/30/26	74017	
Wilkins, MaryJo	9/30/26	99337	
White, Jeffrey A	9/30/26	97116	
LAMEBULL, LAUREN	9/30/26	98951	
Bouchard, Michele	9/30/26	04901	
Selander, Spencer	9/30/26	98611	
Bogle, Mary	9/30/26	97222	
O'Hagan, Ian	9/30/26	27516	
Kipilman, Jeff	9/30/26	97212	
Hollstein, Eric	9/30/26	97214	
bruner, deborah	9/30/26	80233	
Crone, Fletcher	9/30/26	98105	
Mante, Logan	9/30/26	97214	
Clark, Rebecca	10/1/26	97203	
Crampton, Susan M	10/1/26	98856	
Skolnick, Kate	10/1/26	10026	
Macy, Michelle	10/1/26	77077	
Krichevsky, Evan	10/1/26	20854	
Fergeson, Cheryl	10/1/26	84401	
Henderson, D.E.	10/1/26	97206	Glassification is by far the safest method for waste meant for disposal!
McKenzie, Sarah	10/1/26	97214	
Hardy, Elisabeth	10/1/26	97007	
Horton, Joanne	10/1/26	97401	
Broome, Ken	10/1/26	27605	

Carpenter, Scott	10/1/26	97225	
Sandberg, Marla	10/2/26	97031	
Kumar, Keren	10/2/26	01581	
Porter, Joel	10/2/26	97213	
ozkan, Dogan	10/2/26	99701	
cook, S	10/2/26	97236	
Groze, Steve	10/2/26	70592	
DuVerger, Roy	10/2/26	28789	
Manuel, Virginia	10/2/26	77027	
Schmidt, Laura	10/2/26	43609	
Ensign, Dianne	10/3/26	97219	
Darling, Carrie	10/3/26	85373	
Hedgepath, Janet	10/3/26	98660	
salone, Margo	10/3/26	39360	
Lucas, Kaleigh	10/3/26	97211	
Coogan, Joyce	10/3/26	80128	
Oda, John	10/4/26	94115	
Patterson, Carol Joan	10/4/26	72632	
Denning, Asphodel	10/5/26	98104	
Dickinson, Amanda	10/5/26	98902	
Lowry, Pamela A.	10/5/26	81503	
Taylor, Christine	10/5/26	97213	
LeGrand, Debra	10/5/26	98516	
Trucker, Elayna	10/5/26	97206	
Williams, Cathy	10/5/26	85719	
Rowland, Danielle	10/6/26	98007	
Emerson, Mary Lou	10/6/26	97202	
Giacobbe, Georgia	10/6/26	97058	
Munoz, Lisa	10/6/26	98610	
Brown, Doug	10/6/26	99027	
pfister, Evangelina	10/7/26	99337	
Burden, Lys	10/8/26	98368	This proposed change would not continue the current longevity of the glass process. It is unwise and not needed. Status quo is BEST!