

Message

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**From:** Davis, Patrick [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=7FCA02D1EC544FBBD6FB2E7674E06B2-DAVIS, PATR]  
**Sent:** 3/21/2018 8:53:25 PM  
**To:** glovato@ndep.nv.gov [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=2f17ccc2b4824d4884741171aad7c085-glovato@nde]  
**CC:** Scott Baird [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=user1ee7a109]; Bradley Crowell [bcrowell@dcnr.nv.gov]  
**Subject:** Re: Some typical TRI articles

Thank you

Patrick Davis  
Environmental Protection Agency  
Senior Advisor to the Regional Administrator for Public Engagement (Region 8)  
303-312-6855 office  
**Ex. 6** cell

Emails sent to this address may be subject to FOIA.

Sent from my iPhone

On Mar 21, 2018, at 2:48 PM, Greg Lovato <[glovato@ndep.nv.gov](mailto:glovato@ndep.nv.gov)> wrote:

Utah and NV prominent.

<https://www.google.com/amp/s/www.forbes.com/sites/priceconomics/2017/11/07/the-most-and-least-toxic-places-in-america/amp/>

EPA press release does not give any risk context

<https://www.epa.gov/newsreleases/epa-publishes-annual-toxics-release-inventory-report-and-analysis>

<https://www.google.com/amp/s/relay.nationalgeographic.com/proxy/distribution/public/amp/2018/02/most-toxic-town-us-kotzebue-alaska-red-dog-mine>

Greg Lovato  
Administrator  
NV Division of Environmental Protection  
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