From: Robert Dexter < rndexter98@gmail.com>

Sent: Wednesday, July 30, 2025 8:11 AM

To: Abbett, Marian L. (ECY) < MABB461@ECY.WA.GOV >

Subject: Public Comment Submission – Port Angeles Rayonier Mill Study Area Cleanup

Ms. Abbett,

Thank you for this opportunity to comment on the proposed cleanup of the Rayonier Mill.

- 1. The soil cleanup is inadequate in leaving large quantities of contaminated soil on site to pose potential releases of contamination under a number of scenarios including eathquake, tsunami, and sea-level rise. In addition, hindering any future use of such a large area adjacent to the shore is inappropriate and cleanly economically stupid.
- 2. The cleanup of the offshore areas is replete with "to be determined." This creates the likelihood of further delays and controversies. It was also not clear how stable the ENR/capping will be under extreme conditions, again such as a tsunami.
- 3. The proposed cleanup, or rather lack there of, of the Ennis Creek watershed, based on limited sampling that claimed no site-related contamination flies in the face of an earlier Ecology study (attached) that showed stack emissions from the mill caused substantial dioxin contamination in many areas of Port Angeles. It seems highly likely that the contamination along Ennis Creek is site-related and must be addressed.

Thanks,

Bob

July 2011

Draft Report Available for Public Review and Comment

In 2008, Department of Ecology analyzed one soil sample from 85 different locations near and downwind of the Rayonier Mill property. The purpose of this sampling is to help determine.

- The concentration of dioxins and furnas (referred to as dioxins packed by air entissions from the Rayonier Mill; and ... The former Rayonier Mill; so contribution to measured dioxin containmation, compared to other possible source.

- Ecology released data in February of 2009 and now has further eview at the locations links that the the contribution of the study. The draft prefer is ready for polying Medical Contribution of the study. The draft prefer is ready for polying and contribution of the study. The draft prefer is ready for polying and contribution of the study. The draft prefer is ready for polying and contribution of the study of th

Study Conclusions

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Chemical and spatial patterns in the data indicate that the former Rayouire Mill was one source of dioxins. Other sources also conclusions that the study to determine the boundaries of Rayouer's repossibility or assess human health risk. Instead, it identifies areas of conmand potential sources. Linder state cleanup law, Rayouer
must address its off-property dioxin contamination.

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Figure 1. Soil dioxin concentrations in parts per trillion (ppt) TEQ*



*TEQ is a measure of the toxicity of a dioxin mixture. For more on TEQs, see the Reading Gulde, available online and at the locations listed to the right.

Comments Accepted July 14—August 30, 2011

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DOCUMENT REVIEW LOCATIONS

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Ecology's Toxics Cleanup website http://www.ecy.wa.gov/programs/tcp/ sites_brochure/rayonierOffProp/ rayonierOffPr_hp.h/m

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