

**From:** [Esther Grace Kronenberg](#)  
**To:** [Groven, Connie \(ECY\)](#); [Groven, Connie \(ECY\)](#)  
**Subject:** Pond with beaver and strike fault north of 28 Ave NW @ Cooper Pt.  
**Date:** Saturday, September 14, 2024 7:30:24 PM  
**Attachments:** [Pond on the NE corner of 28 Ave & Cooper Point Rd NW.HEIC](#)  
[Beaver damage at pond.HEIC](#)  
[More beaver damage.HEIC](#)  
[Channel leading east from pond.HEIC](#)  
[heading further east from pond.HEIC](#)  
[Channel continues.HEIC](#)  
[Strike fault.HEIC](#)  
[strike fault continues.HEIC](#)  
[Area of strike fault.HEIC](#)

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External Email

Hello Connie,

As stated in Jerry's comments, here are some more photos of the strike fault and of Jerry's pond just to show there are beavers living there, as you can tell from the plum trees (#@\*!!) they just chewed off in the last 2 weeks.

Also, we followed another outlet from the pond heading east. You can see the channel and then it opens up to what appears to be a strike fault that continues in the opposite direction onto the Sundberg site.

You might want to take a look at the pond and fault yourself at some point. It's the closest surface water body to the Sundberg site.

Thanks for including these photos in the Remedial Investigation

All the best,  
Esther



Area of strike fault.



Beaver damage at pond.



Channel continues.



Channel leading east from pond.



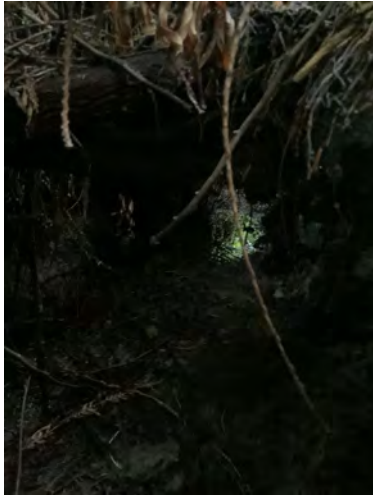
Heading further east from pond.



More beaver damage.



Pond on the NE corner of 28 Ave & Cooper Point Road NW.



Strike fault continues.



Strike fault.