Bertrand Watershed Improvement District Minutes for: June 11, 2018 Meeting, 2 pm - 4 pm

Ag Central 204 Hawley	Sileei	Lynden, wA 96204		
x Vern VandeGarde x Pete Vlas	X0	Scott Bedlington Greg Ebe	X	Mike Schoneveld
$x_{transform}$ Henry Bierlink $x_{transform}$ Frank Corey x = present	X	Dale Buys Chuck Lindsay bsent with notice	X	Fred Likkel David Haggith t = teleconference

I. Consent Agenda

- a. Review and Approval of April 9 Minutes
- b. Financial Report and payment of bills Henry to check on the beaver trapping invoice. Where was this done?
- c. Scott moved approval of the Consent Agenda, Mike seconded, motion carried unanimously.

II. Ag Water Board

- a. AWB "Next Steps" proposal and the background surrounding current actions is summarized in a Draft AWB Water Supply position paper being reviewed by AWB board. Bill drafted this paper and hopes to have us use it as a snapshot of our motives and planned directions. We would use this paper, once approved by the AWB board, to communicate with partners and the public.
- b. Foster Task Force pilot program opportunity for all WID members with projects that illustrate why Foster is a hindrance
 - a. Preparing a list of applicants by July 1 a list of 8 is in the works and will be approved by the AWB board at their meeting on the 20^{th} .
 - b. Will apply for funds to cover water right transfer processing and cost share
 - c. R & E and AESI assisting in reviewing potential projects.
- c. Spring Workshop on water right tools June 5th report over 20 farmers present. Many of them new to the issues.

III. Drainage/Habitat

- a. Ditch maintenance Guide/WSDOT expect cleaning north of Badger this summer/fall
- b. Duffner tidegate replacement Frank, Dale replacement of the tidegates on Duffner would qualify for an EQIP contract. Scott is willing to apply to get this done. NRCS provided an initial estimate for the project but needs some local engineering to fuether develop the project and provide more realistic cost estimates. Scott moved to approve a total of up to \$20k from the FY 18 and FY19 budgets to begin this work and to contract with Reichhardt and Ebe to work with Frank and NRCS to complete it, Mike seconded, motion carried unanimously. We expect that Drainage District #1 and the Diking District would share in some of the costs and we will be looking for grant funding opportunities. We anticipate the project will be completed in summer 2019.
- c. Stormwater in Duffner contract between City and DID #1 resolved Henry will check to make sure the City Council approved.
- d. 5-year programmatic permit Frank will initiate soon
- e. FLIP Report Fred alerted the board to the opportunities to communicate ag needs in this process and seek funding support. He complimented the Nature Conservancy for their leadership and commitment to involve rather than run over farmers. He expects meetings this fall where WIDs along the Nooksack River will have the opportunity to communicate our priorities to the management group. The communication from the Management Group follows:

Lower Nooksack River Comprehensive Flood Hazard Management Plan Update – Land Use Inventory Including Problems and Needs

- Whatcom County is leading this integrated floodplain planning process over the next few years, and a key part of the early work in it is making sure we have thorough and accurate information on existing land uses along the river
- In addition to basic land use information that the project team already has access to (i.e., type of agricultural uses(s), residential, commercial, utilities, roads, etc.) the project team seeks to gather observations and specific information on existing agricultural production problems or needs as may relate to river flooding and drainage
- Planning area extends from Deming to Bellingham Bay, and includes the entire floodplain of the river through that length (for discussion purposes, say at least the 100-year floodplain, and likely farther out than that from the river's banks, to be determined soon...also includes the Everson-Sumas flood overflow area)
- The project team is assembling land use information from available records and sources, but that information will not get at local issues on the ground that are important to understand in thorough characterization of existing conditions, before the project team begins to develop potential future solutions that can collectively benefit flooding, farms, and fish
- The project team seeks to convene some working sessions in the next few months with several people who are interested to contribute their understanding of problems and needs on the land
- The project team will bring maps and other info to fuel those discussions to enable detailed note-taking about site-specific issues, and the results of those sessions will be included in a geographic database that the project team overlays with habitat, flooding, and geomorphic analysis information.
- Assume for now that it would be a 2- to 3-hour meeting at a location convenient for WID participants to attend. For each WID we seek to convene a single meeting, and will likely include commissioners for drainage and diking districts that overlap or are nearby on the invite list for the meetings. We will schedule these around the availability of those want to participate.
- If you are interested, please let Fred know! And also provide Fred with general information about timing that could work well for you between late June and early September
- On behalf of the FLIP Steering Committee, thank you for your input to this critically important planning effort

IV. Water Quality

- a. Monitoring Results generally good results
- b. ZAP unit locations, installation, O & M, reporting Still a lot of uncertainty surrounding the data from these units
- c. South Lynden source tracking project report @ future SLWID meeting The State is supporting further work on DNA by WCD and Exact Scientific which builds on the work begun in South Lynden.
- d. Portage Bay/Drayton Harbor Shellfish Protection District update Fred reported good quality in Portage Bay in April. DOH is conducting an enhanced monitoring program in April/May hoping to demonstrate that the spring closures (April – June) might be lifted.
- e. E Coli Fred noted that the State is moving towards adopting E Coli testing for freshwater standards rather than relying on Fecal Coliform. This will be more precise and helpful for us.

V. Education/Communications

- a. Website <u>www.bertrandwid.com</u>
- b. E-Newsletter
- c. WFF REAL campaign

VI. Adjournment/Next Meetings

July 9 and August 13 likely cancelled September 10

Respectfully submitted by Henry Bierlink, Ag Water Board

Approved by ____