From: Krueger, Sarah E - DNR

Sent: Wednesday, June 12, 2019 10:17 AM

To: 'Ron Anderson'

Cc: Verstegen, Thomas - DNR

Subject: 1404 S Webster - LUST (03-05-560082) Closure Packet Revisions

Good Morning Ron,

Attached are the closure packet revisions for 1404 S Webster – LUST.

Please let me know if you have any questions,

Thank you,

Sarah

- 1. Un-check database fee for soil.
- 2. 1.E: remove chlorinated contamination source
- 3. 1.H: Include the Knothole Bookstore site
- 4. Remove discussion of CVOCs from the form specifically regarding the soil and groundwater plume in sections 3 and 4.
- 5. Pg 8 of the closure form, un-check iii. box under source property and ROW, and un-check box ii. for affected property.
- 6. Pg 11 select the 3rd option and the 3rd check box as wells will be transferred to the CVOC case on the property.
- 7. Remove notifications for A, C, D, E, and F as they are for the CVOC case or not necessary.
- 8. Update page 14 to the current signature page.
- 9. Table A.2 check RCLs and update values.
- 10. Table A.1 add note that CVOC data is related to the ERP case with BRRTS #
- 11. Figure B.2.a: Remove isoconcentration around MW-1.
- 12. Remove Figure B.2.b and Table A.3 as there is no residual soil contamination.
- 13. Remove CVOC Plume from Figure B.3.a.2 and B.3.a.3
- 14. Remove B.3.b. Chlorinated Figure
- 15. Figure B.3.b Petroleum Figure: Edit the ES isoconcentrations to only be around MW-3 (only one round below ES) and TW-4 (only one sampling round). Add PAL line. Groundwater ES plume extends into ROW.
- 16. Make a note that exceedances/data from the 1324 property is not expected to be from the 1404 source. This note should be visible on the groundwater plume map by each impacted well not considered part of this petroleum release/case.
- 17. Figure B.3.d: Change note from proposed to be abandoned to proposed to be transferred to ERP with BRRTS #

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Sarah Krueger, P.G.

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