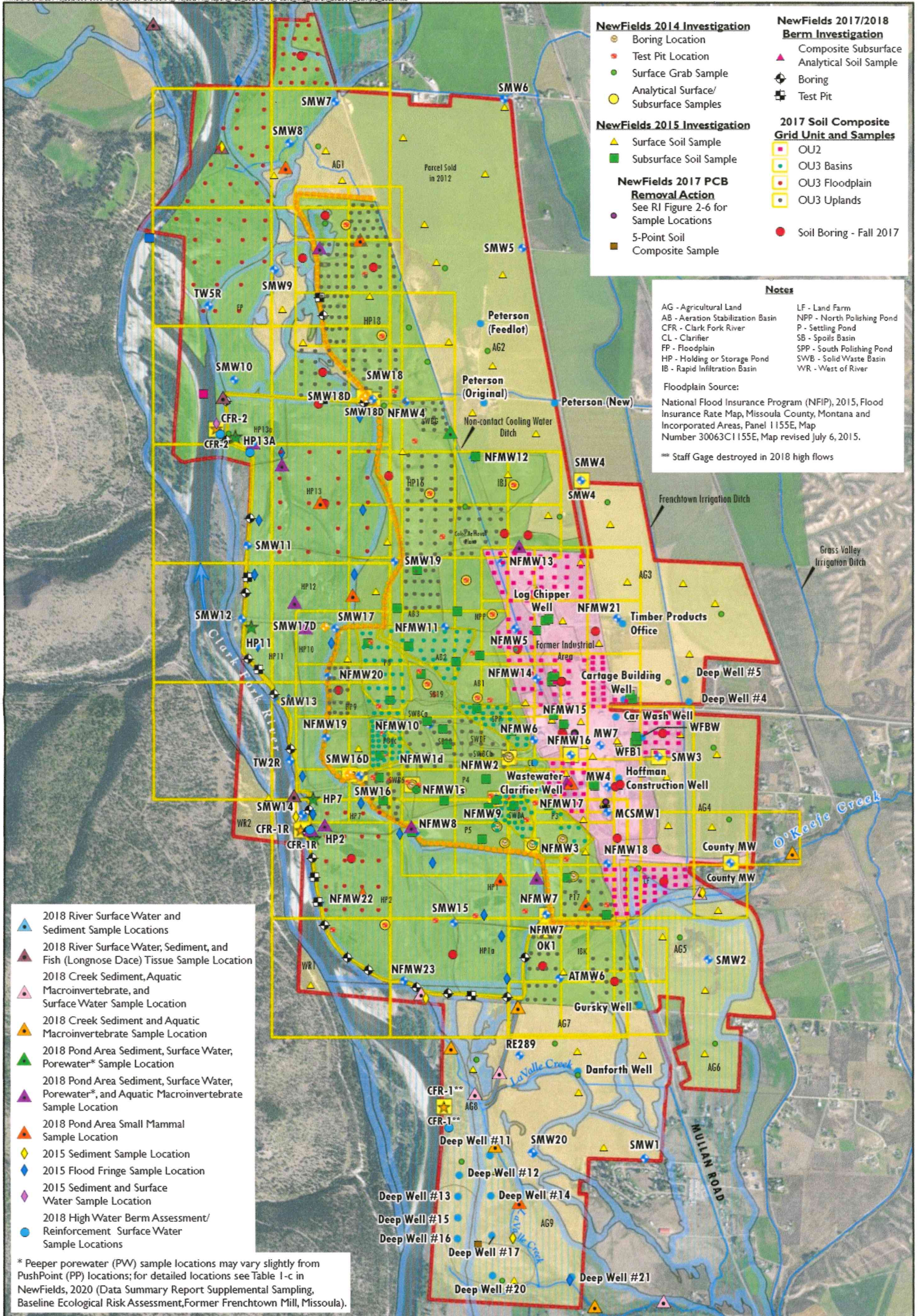


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- NewFields 2014 Investigation**
- Boring Location
 - Test Pit Location
 - Surface Grab Sample
 - Analytical Surface/Subsurface Samples
- NewFields 2015 Investigation**
- Surface Soil Sample
 - Subsurface Soil Sample
- NewFields 2017 PCB Removal Action**
- See RI Figure 2-6 for Sample Locations
 - 5-Point Soil Composite Sample
- NewFields 2017/2018 Berm Investigation**
- Composite Subsurface Analytical Soil Sample
 - Boring
 - Test Pit
- 2017 Soil Composite Grid Unit and Samples**
- OU2
 - OU3 Basins
 - OU3 Floodplain
 - OU3 Uplands
 - Soil Boring - Fall 2017

Notes

AG - Agricultural Land
 AB - Aeration Stabilization Basin
 CFR - Clark Fork River
 CL - Clarifier
 FP - Floodplain
 HP - Holding or Storage Pond
 IB - Rapid Infiltration Basin

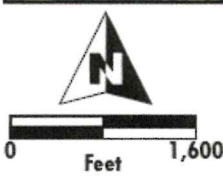
LF - Land Farm
 NPP - North Polishing Pond
 P - Settling Pond
 SB - Spoils Basin
 SPP - South Polishing Pond
 SWB - Solid Waste Basin
 WR - West of River

Floodplain Source:
 National Flood Insurance Program (NFIP), 2015, Flood Insurance Rate Map, Missoula County, Montana and Incorporated Areas, Panel 1155E, Map Number 30063C1155E, Map revised July 6, 2015.

*** Staff Gage destroyed in 2018 high flows

- 2018 River Surface Water and Sediment Sample Locations
- 2018 River Surface Water, Sediment, and Fish (Longnose Dace) Tissue Sample Location
- 2018 Creek Sediment, Aquatic Macroinvertebrate, and Surface Water Sample Location
- 2018 Creek Sediment and Aquatic Macroinvertebrate Sample Location
- 2018 Pond Area Sediment, Surface Water, Porewater* Sample Location
- 2018 Pond Area Sediment, Surface Water, Porewater*, and Aquatic Macroinvertebrate Sample Location
- 2018 Pond Area Small Mammal Sample Location
- 2015 Sediment Sample Location
- 2015 Flood Fringe Sample Location
- 2015 Sediment and Surface Water Sample Location
- 2018 High Water Berm Assessment/Reinforcement Surface Water Sample Locations

* Peeper porewater (PW) sample locations may vary slightly from PushPoint (PP) locations; for detailed locations see Table 1-c in NewFields, 2020 (Data Summary Report Supplemental Sampling, Baseline Ecological Risk Assessment, Former Frenchtown Mill, Missoula).



- Mill Site Boundary
- 100-Year Floodplain
- Clark Fork River (CFR) Berm
- Internal Berm
- Pond Staff Gage
- Surface Water Staff Gage
- Water Supply Wells
- Unit 1 Monitoring Well
- Perched Groundwater Monitoring Well
- Unit 3 Monitoring Well
- Transducer Locations
- Operational Units
- OU1 - Agricultural Lands
- OU2 - Industrial Area
- OU3 - Wastewater Treatment and Storage Areas

Remedial Investigation Sample Summary
 Former Smurfit/Stone/Frenchtown Mill Site
 Missoula County, Montana
 FIGURE 1