NOTICE OF PUBLICATION OF CATEGORICAL EXCLUSION TOWN OF KALISPELL EMERGING CONTAMINANTS PFAS WATER MAIN IMPROVEMENTS—2025

August 15, 2025

The Montana Department of Environmental Quality has reviewed the above-named project. The project consists of installing approximately 10,442 lineal feet of various sized replacement water mains, including all associated valves, fire hydrants, fittings, service lines, service connections, and asphalt replacement. The proposed project will replace existing undersized and aged pipe in the following areas:

- Buffalo Hill Tank Piping: Includes upsizing an existing water main to convey water between the two lower pressure zone water storage tanks located near Buffalo Hill Golf Course.
- Noffsinger Transmission Main: Includes the construction of a transmission main to convey water from the Noffsinger springs water source to the lower pressure zone water storage tanks located near the Buffalo Hill Golf Course.
- Woodland Avenue Connector: Includes installing a connector along Woodland Avenue between E Center Street and Albina Street to increase system efficiency for a future water source located at Dry Bridge Park.

Pursuant to ARM 17.40.318, the Department has concluded that the proposed project meets the Categorical Exclusion criteria of the National Environmental Policy Act (NEPA) and the Montana Environmental Policy Act (MEPA). The Categorical Exclusion may be revoked if the project is not initiated within the time-period specified in the planning documents, a new or modified application is submitted, or new evidence demonstrates serious local or environmental issues exist, or state, local, tribal, or federal laws are violated. The documentation for the Categorical Exclusion is available for public review at http://deq.mt.gov/public/publicnotice and at the following locations:

Department of Environmental Quality State Revolving Fund Loan Program 1520 East Sixth Avenue Helena, MT 59601 City of Kalispell 201 First Ave. East Kalispell, MT 59901

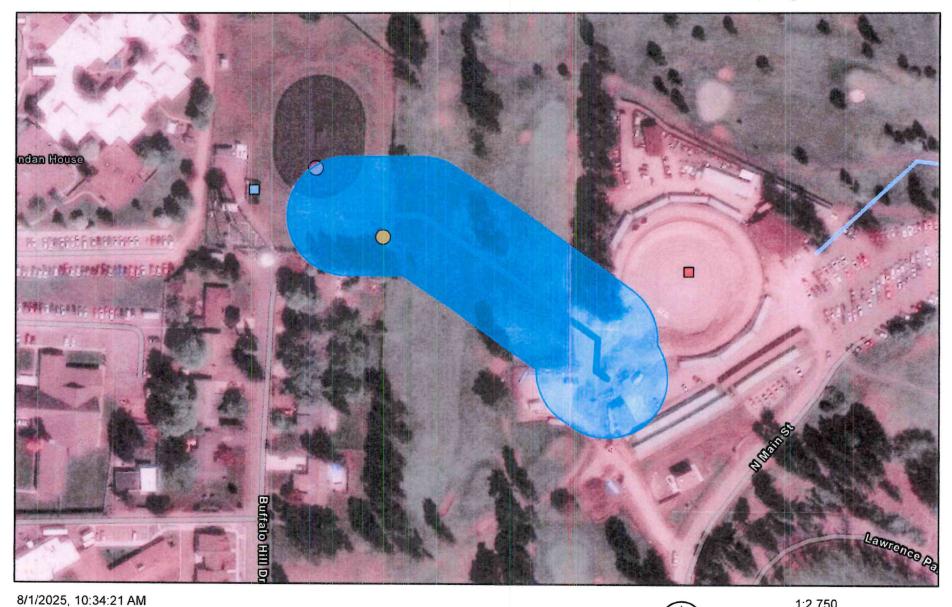
Sincerely,

Sandie Koenig, PE, DWSRF Engineering Manager

Engineering Bureau Water Quality Division

Montana Department of Environmental Quality

Potential Contaminant Source Review - Buffalo Hill Tank Piping



Montana Public Water Supply Facilities Potential Contaminant Source Review Points Potential Contaminant Source Review Lines

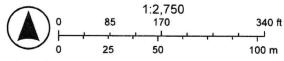
STORAGE FACILITY

PUMP FACILITY

Completed
In Progress

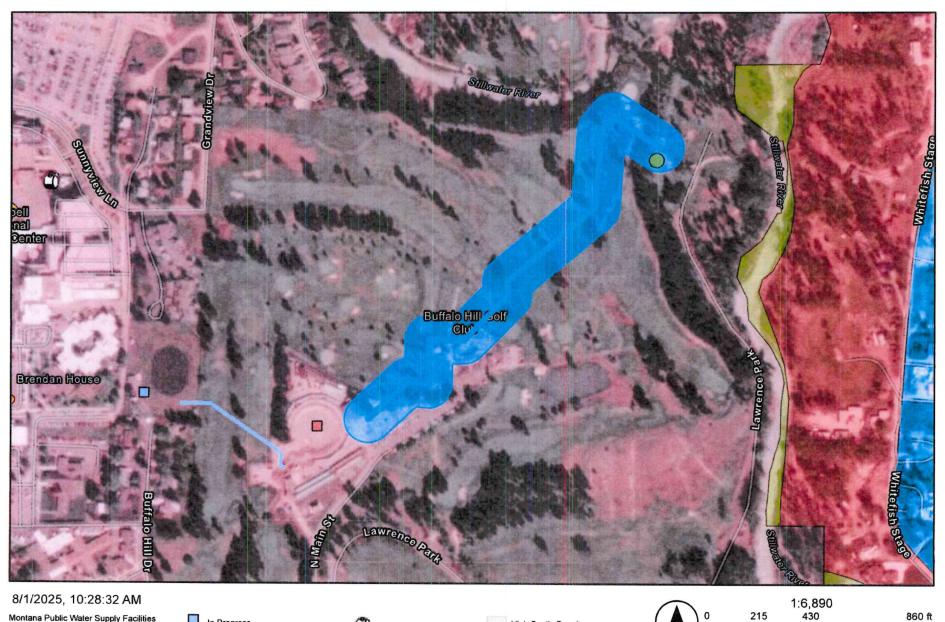
In Progress

Municipal Sewer System



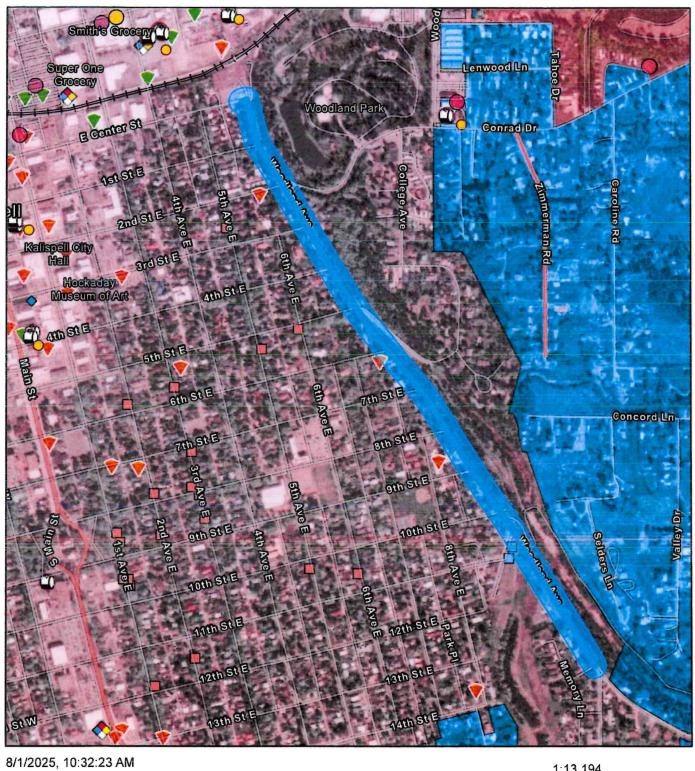
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Potential Contaminant Source Review - Noffsinger Transmission



In Progress High Septic Density Underground Storage Tanks TREATMENT PLANT Potential Contaminant Source Review Lines Municipal Sewer System 130 260 m SPRING Hazardous Waste Handlers In Progress Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community, Esri Community Maps Contributors, Montana State Library, © Potential Contaminant Source Review Points Underground Storage Tank Facilities Low Septic Density Completed Medium Septic Density

Potential Contaminant Source Review - Woodland Transmission





CHAPTER IV - ATTACHMENT A DOCUMENTATION OF CATEGORICAL EXCLUSION DETERMINATION CHECKLIST

Project Name / Brief Description: Emerging Contaminants PFAS-Water Main Improvments-2025

Project Number:			
Date: 08/14/2025 Preparer: Denver Fraser, PE			
The Department action under Title 75, chapter 5, part 11 and or chapter 6, part 1 or 2, MCA, is excluded from the requirement to prepare an environmental assessment (EA) or environmental impact statement (EIS) if the application for department review is for any of the following projects:			
(a) Projects relating to existing infrastructure systems such as sewer systems, drinking water supply systems, and stormwater systems, including combined sewer overflow systems that involve: [Answer <u>yes</u> or <u>no</u> . If all answers " <u>no</u> ", an EA or EIS must be completed. If any answer is <u>yes</u> , skip to (b).]			
1. minor upgrading; Yes No No			
 minor expansion of system capacity; Yes No 			
3. rehabilitation (including functional replacement) of the existing system and system components; Yes No			
4. construction of new minor ancillary facilities adjacent to or on the same property as existing facilities; or Yes No No			
5. projects in unsewered communities involving the replacement existing on-site systems, provided that the new on-site systems do not result in substantial increases in the volume of discharges or in loadings of pollutants from existing sources, and do not relocate existing discharges. Yes No			
(b) A categorical exclusion may <u>not</u> be granted for a department action if: [Answer <u>yes</u> or <u>no</u> . If all answers " <u>no</u> ", skip to (c). If any answer is <u>yes</u> , an EA or EIS must be completed.]			
6. the action would authorize facilities that will provide a new discharge or relocate an existing discharge to ground or surface waters; Yes No			

	under the Montana pollu pollution control system receiving waters;	tant discharge elimination system or Montana for either volume of discharge or loading rate. No	ground water	
	8. the action would authorize facilities that will provide capacity to serve a population at least 30% greater than the existing population; Yes No No			
	9. the action is not support	orted by the state, or other regional growth plan No	or strategy;	
	Ex.	indirectly involves or relates to upgrading or e imarily for the purposes of future development No •	_	
	-	eceived information indicating that public contral effects on the quality of the human environm No •	•	
	12. the department determines that the proposed project that is the subject of the state action shows some potential for causing a significant effect on the quality of the human environment, based on ARM 17.4.608, or might possibly affect:			
	 (i) sensitive environmental or cultural resource areas; or (ii) endangered or threatened species and their critical habitats. Yes No • 			
(c) If the proposed project meets the conditions above in determining use of a CATEX, the reviewer will then complete items 13 - 17 as follows: [Once all steps 1- 17 are complete, reviewer shall sign and date at bottom. If revocation becomes necessary, reviewer shall initiate an EA or EIS as appropriate.]				
	13. Project meets the abo	ove Categorical Exclusion criteria.	Yes	
	14. DEQ determination of	of Categorical Exclusion.	Yes	
15. DEQ distributes the Notice of Determination.			Yes	
16. Notice of Publication and cover letter (containing revocation language below) is delivered to recipient.			Yes	
		published in local newspaper by fublication provided to reviewer.		

(d) The department may revoke a categorical exclusion if: [Only complete the steps below 18 – 21 if revocation of a previously implemented CATEX becomes necessary.]				
18. the project is not initiated within the time period specified in the facility plan, or a new or modified application is submitted;				
19. the proposed action no longer meets the requirements for a categorical exclusion because of changes in the proposed action;				
20. new evidence demonstrates that serious local or environmental issues exist; or				
21. state, local, tribal, or federal laws may be violated.				
Denver Fraser, PE STATE PREPARER				
Sandie Koenig, PE				
STATE REVIEWER				
08/15/2025				
COMPLETION DATE				