

CHECKLIST ENVIRONMENTAL ASSESSMENT

Project Name: HRA 27-B-60042, Alternative Practice
Proposed Implementation Date: June - August, 2026
Proponent: Harry Disney on Priester Pines LLC
Location: S26, T29N, R31W, NW/4
County: Lincoln

I. TYPE AND PURPOSE OF ACTION

To allow the operation of tracked equipment (excavator) in a streamside management zone allowing the full suspension and removal of windthrown trees from the SMZ including those across the stream channel. The proposed action would allow logging equipment to salvage approximately 10 trees scattered along 750 lineal feet of Class 3 SMZ.

II. PROJECT DEVELOPMENT

1. PUBLIC INVOLVEMENT, AGENCIES, GROUPS OR INDIVIDUALS CONTACTED:

Provide a brief chronology of the scoping and ongoing involvement for this project. List number of individuals contacted, number of responses received, and newspapers in which notices were placed and for how long. Briefly summarize issues received from the public.

The landowner was scoped and is in favor of this proposed action. No adjacent landowners are expected to be affected by the proposal so public scoping was not deemed necessary.

2. OTHER GOVERNMENTAL AGENCIES WITH JURISDICTION, LIST OF PERMITS NEEDED:

Examples: cost-share agreement with U.S. Forest Service, 124 Permit, 3A Authorization, Air Quality Major Open Burning Permit.

None

3. ALTERNATIVE DEVELOPMENT:

Describe alternatives considered and, if applicable, provide brief description of how the alternatives were developed. List alternatives that were considered but eliminated from further analysis and why.

No action alternative:

Do not issue AP, thus effectively eliminating the option to salvage the several (~10) large trees that were topped due to a March wind event. The logger may attempt to pull cable from a skidder to the trees and pull them out which would likely result in more damage to the regeneration and submerch within the SMZ as well as impact the stream banks.

Action alternative:

Issue Alternative Practice that allows operation of tracked equipment (excavator) within the SMZ but not closer than 15 feet from the stream channel for the removal of logs that have fallen across the stream channel and the yarding of fully suspended logs across the stream. There are 750 lineal feet of Class 3 stream on the property that is affected. This would allow the contractor to salvage the trees blown down by tracking directly in and directly out while lifting and carrying the trees to outside of the SMZ. This would allow landowner to meet their stated objective to manage their forest for wildfire mitigation and salvage loss from wind throw. Authorizing the proposed action within the SMZ to salvage the logs would minimize soil and water impacts when compared to the no action alternative. Hand buck stems from stumps, fully suspend materials while removal trees that span the stream course, and hand clean all debris that was deposited in the stream channel promptly and apply BMPs during operations.

III. IMPACTS ON THE PHYSICAL ENVIRONMENT

- *RESOURCES* potentially impacted are listed on the form, followed by common issues that would be considered.
- Explain **POTENTIAL IMPACTS AND MITIGATIONS** following each resource heading.
- Enter "NONE" if no impacts are identified or the resource is not present.

4. GEOLOGY AND SOIL QUALITY, STABILITY AND MOISTURE:

Consider the presence of fragile, compactable or unstable soils. Identify unusual geologic features. Specify any special reclamation considerations. Identify direct, indirect, and cumulative effects to soils.

Kootenai Land Type 104; this soil type is kames and kettles that are generally gravelly with very fine sandy loam. The proposed action is on gently sloping ground with low risk of erosion. Application of BMPs would mitigate impacts to soil quality, stability and moisture holding capacity of the land.

5. WATER QUALITY, QUANTITY AND DISTRIBUTION:

Identify important surface or groundwater resources. Consider the potential for violation of ambient water quality standards, drinking water maximum contaminant levels, or degradation of water quality. Identify direct, indirect, and cumulative effects to water resources.

There would be no anticipated impacts to water resources. The Class 3 stream dissipates before leaving the property and does not contribute to another stream, lake or other surface water.

6. AIR QUALITY:

What pollutants or particulate would be produced (i.e. particulate matter from road use or harvesting, slash pile burning, prescribed burning, etc)? Identify the Airshed and Impact Zone (if any) according to the Montana/Idaho Airshed Group. Identify direct, indirect, and cumulative effects to air quality.

There would be no anticipated impacts expected to air resources.

7. VEGETATION COVER, QUANTITY AND QUALITY:

What changes would the action cause to vegetative communities? Consider rare plants or cover types that would be affected. Identify direct, indirect, and cumulative effects to vegetation.

There would be no anticipated impacts expected to vegetation resources.

8. TERRESTRIAL, AVIAN AND AQUATIC LIFE AND HABITATS:

Consider substantial habitat values and use of the area by wildlife, birds or fish. Identify direct, indirect, and cumulative effects to fish and wildlife.

There would be no anticipated impacts expected to terrestrial, avian and aquatic resources.

9. UNIQUE, ENDANGERED, FRAGILE OR LIMITED ENVIRONMENTAL RESOURCES:

Consider any federally listed threatened or endangered species or habitat identified in the project area. Determine effects to wetlands. Consider Sensitive Species or Species of special concern. Identify direct, indirect, and cumulative effects to these species and their habitat.

Threatened or endangered species such as grizzly bears may migrate through the area, however the use of equipment within the SMZ to salvage trees is not anticipated to have impacts on any T&E species population, behavior or habitat.

10. HISTORICAL AND ARCHAEOLOGICAL SITES:

Identify and determine direct, indirect, and cumulative effects to historical, archaeological or paleontological resources.

No impacts to historical, archaeological, or paleontological resources are expected.

11. AESTHETICS:

Determine if the project is located on a prominent topographic feature, or may be visible from populated or scenic areas. What level of noise, light or visual change would be produced? Identify direct, indirect, and cumulative effects to aesthetics.

No impacts to aesthetics are expected.

12. DEMANDS ON ENVIRONMENTAL RESOURCES OF LAND, WATER, AIR OR ENERGY:

Determine the amount of limited resources the project would require. Identify other activities nearby that the project would affect. Identify direct, indirect, and cumulative effects to environmental resources.

No limited resources will be used for this project. There are no other activities nearby that will affect the project.

13. OTHER ENVIRONMENTAL DOCUMENTS PERTINENT TO THE AREA:

List other studies, plans or projects on this tract. Determine cumulative impacts likely to occur as a result of current private, state or federal actions in the analysis area, and from future proposed state actions in the analysis area that are under MEPA review (scoped) or permitting review by any state agency.

None.

IV. IMPACTS ON THE HUMAN POPULATION
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| <ul style="list-style-type: none">• <i>RESOURCES potentially impacted are listed on the form, followed by common issues that would be considered.</i>• <i>Explain POTENTIAL IMPACTS AND MITIGATIONS following each resource heading.</i>• <i>Enter "NONE" if no impacts are identified or the resource is not present.</i> |
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14. HUMAN HEALTH AND SAFETY:

Identify any health and safety risks posed by the project.

Normal Health risks associated with a logging operation.

15. INDUSTRIAL, COMMERCIAL AND AGRICULTURE ACTIVITIES AND PRODUCTION:

Identify how the project would add to or alter these activities.

The project will add a minor amount of additional timber to the local wood products industry.

16. QUANTITY AND DISTRIBUTION OF EMPLOYMENT:

Estimate the number of jobs the project would create, move or eliminate. Identify direct, indirect, and cumulative effects to the employment market.

This project would add ≈1 day of additional work and income to the contractor and landowner.

17. LOCAL AND STATE TAX BASE AND TAX REVENUES:

Estimate tax revenue the project would create or eliminate. Identify direct, indirect, and cumulative effects to taxes and revenue.

Minor additional income tax revenue would be generated from the additional work.

18. DEMAND FOR GOVERNMENT SERVICES:

Estimate increases in traffic and changes to traffic patterns. What changes would be needed to fire protection, police, schools, etc.? Identify direct, indirect, and cumulative effects of this and other projects on government services

There would not be any effects to the local government services.

19. LOCALLY ADOPTED ENVIRONMENTAL PLANS AND GOALS:

List State, County, City, USFS, BLM, Tribal, and other zoning or management plans, and identify how they would affect this project.

There is no known zoning or management planning for this area.

20. ACCESS TO AND QUALITY OF RECREATIONAL AND WILDERNESS ACTIVITIES:

Identify any wilderness or recreational areas nearby or access routes through this tract. Determine the effects of the project on recreational potential within the tract. Identify direct, indirect, and cumulative effects to recreational and wilderness activities.

This activity would have no impact to access to or quality of recreational and wilderness activities for the public.

21. DENSITY AND DISTRIBUTION OF POPULATION AND HOUSING:

Estimate population changes and additional housing the project would require. Identify direct, indirect, and cumulative effects to population and housing.

This activity would have no impact to density or distribution of population and housing.

22. SOCIAL STRUCTURES AND MORES:

Identify potential disruption of native or traditional lifestyles or communities.

Logging is an activity that would be considered a traditional lifestyle for this community and area; this activity would not disrupt social structures.

23. CULTURAL UNIQUENESS AND DIVERSITY:

How would the action affect any unique quality of the area?

Cultural uniqueness and diversity would not be affected.

24. OTHER APPROPRIATE SOCIAL AND ECONOMIC CIRCUMSTANCES:

Estimate the return to the trust. Include appropriate economic analysis. Identify potential future uses for the analysis area other than existing management. Identify direct, indirect, and cumulative economic and social effects likely to occur as a result of the proposed action.

There are no unique social or economic qualities on this site.

EA Checklist Prepared By:	Name: Jeremy Rank	Date: 6/4/2026
	Title: Service Forester	

V. FINDING

25. ALTERNATIVE SELECTED:

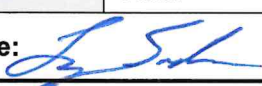
The Action Alternative is selected. Issue Alternative Practice that allows operation of tracked equipment within the SMZ, the removal of logs from the stream and the yarding of fully suspended logs across the stream. This would allow the landowner to meet their stated needs. Mitigate potential impacts by operating within the SMZ under dry conditions, no equipment is allowed within 15 feet of the channel, track directly in and out, hand buck stumps from stem before removal, fully suspend material and removal all limbs and debris that enter the stream channel due to salvage operations promptly by hand. This will minimize soil and water impacts.

26. SIGNIFICANCE OF POTENTIAL IMPACTS:

All action alternatives have the potential to impact the land or water resources. This action alternative proposes to minimize impacts while still allowing management activities to proceed.

27. NEED FOR FURTHER ENVIRONMENTAL ANALYSIS:

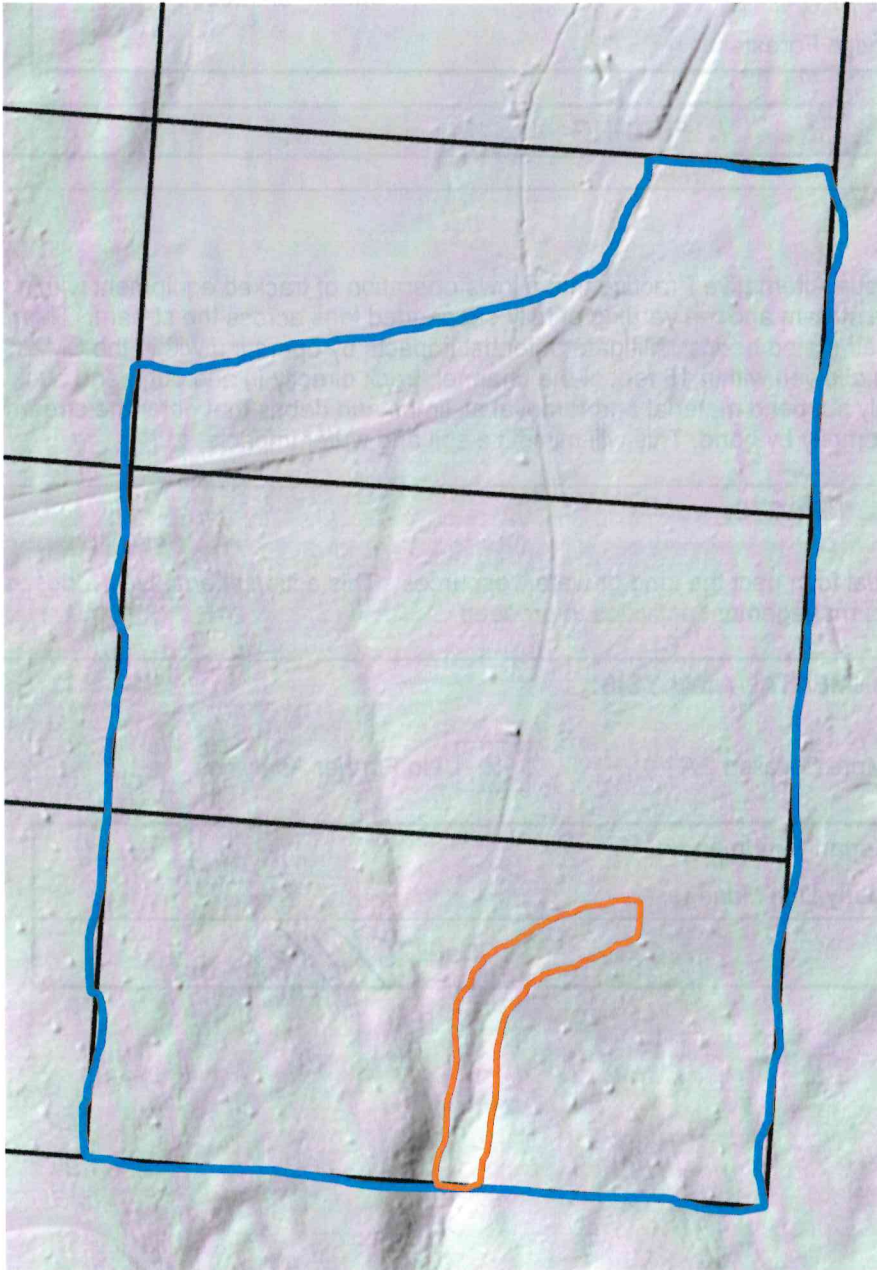
EIS More Detailed EA No Further Analysis


EA Checklist Approved By:	Name: Logan Sandman
	Title: Libby Unit Manager
Signature: 	Date: 6/4/26

Priester Pines LLC property located T29N R31W Section 26

SMZ responsible party on this timber sale, Harry Disney, is asking for Alternative Practice to operate tracked equipment, remove logs from the stream and yard fully suspended trees/logs across a Class 3 stream. There is 750 lineal feet of stream on the property and approximately 10 trees that need to be salvaged.

LIDAR image of area of interest.



 = HRA area

 = SMZ w/ trees blown down in need of salvage