

United States Environmental Protection Agency Federal Air Rules for Reservations Region 10, ARD 1200 6th Ave, Ste. 155 Mail Code 15-H13 Seattle, WA 98101-3188 Hotline: 800-424-4EPA www.epa.gov/FARR



Nez Perce Tribe
ERWM - Air Quality Program
P. O. Box 365,
109 Lolo Street Lapwai, ID 83540
Phone: 208-843-9381; 800-720-4089
Fax: 208-843-7411
www.nezperce.org
airquality@nezperce.org

## NEZ PERCE RESERVATION AIR QUALITY PERMIT: <u>FORESTRY BURN</u> INSTRUCTIONS, TERMS & CONDITIONS

A forestry burn is the burning of vegetative debris from a forestry or silvicultural activity that is necessary for disease or pest control, reduction of fire hazard, reforestation or ecosystem management. Agricultural, small and large open burns require a different permit. Firefighter trainings require a large open burn permit. Permit applicants are responsible for following all instructions, terms and conditions regarding forestry burning within the exterior boundaries of the 1863 Nez Perce Reservation. After sending in the Air Quality Permit Application (pages 3-4) and receiving approval to burn, THIS SIGNED SHEET IS YOUR PERMIT (pages 1-2). Keep it available and provide it upon request to the Nez Perce Tribe or U.S. EPA inspectors. 40 CFR 49.134 Forestry and Silvicultural Burning Permits

Applicant Name	Applicant Signature			

## **INSTRUCTIONS**

- Step 1. Complete permit application, pages 3-4.
- **Step 2**. Submit completed permit application to the Nez Perce Tribe (NPT) Air Quality Program at least one business day prior to the proposed burn date. Nez Perce Reservation Forestry Burn Permits cost <u>\$0</u> per permit. Fees must be paid to the NPT Air Quality Program prior to burning.
- **Step 3**. Call 208-843-9381 or 800-720-4089 to request to burn **no later than 2:00 PM** at least one business day prior to the day of the desired burn. Applicants should leave a message providing the following information:
  - a. Name and phone number
  - b. Burn name(s) or number(s)
  - c. Date of requested burn
  - d. Duration of burn if longer than one day
  - e. Type and size of burn (Forestry burn & number of acres or piles)
  - f. Special considerations, if any (canyon rim, near highway, near a town)

NOTE: Calling by 2:00 PM does not guarantee a next day burn approval.

- **Step 4**. Applicants must call 208-843-9381 or 800-720-4089 **between 3:30 PM and 4:30 PM** the day prior to the desired burn or **between 9:00 AM and 10:00 AM** the day of the desired burn to find out if they have been approved. Burners must speak directly to an Air Quality staff person and receive approval prior to conducting the burn. If you leave a message, your call will be returned. Approvals given the day before the desired burn are considered preliminary and are subject to Step 5. Burn approvals will consider:
  - a. The current and projected air quality conditions
  - b. Proximity to sensitive areas (near towns, schools, roads, canyons rims)
  - c. The order of burn requests received from applicants ("first come, first served" basis)
  - d. Applicant's record of compliance
  - e. Other relevant factors
- **Step 5**. If the preliminary burn decision changes due to poor air quality and/or updated forecast information, the NPT Air Quality Program will call applicant by **9:00** AM the day of the burn.
- **Step 6**. As a condition of this permit, <u>within 24 hours after the burn, you must</u> contact the NPT Air Quality Program with your post burn report. You should provide the following information:
  - a. Name
  - b. Date of the burn
  - c. Start and end times of the burn
  - d. The size of any remaining unburned material (if the burn was not completed)

## TERMS AND CONDITIONS

- 1. This permit is part of a federal air quality program administered by the Nez Perce Tribe to control emissions of air pollutants and manage smoke for air quality purposes. These rules apply to any person within the exterior boundaries of the 1863 Nez Perce Indian Reservation.
- 2. Smoke impacts on public roads, schools, daycares, medical facilities, elder homes and other sensitive people or areas must be prevented as a condition of this permit. Applicants must have flaggers stationed for burns that could potentially impact roadways.
- 3. Applicants <u>must</u> be reachable by phone or other means of communication during the burn. If needed, the NPT or EPA will notify the applicant to discontinue lighting immediately.

NOTE: The NPT Air Quality Program considers the following factors in the decision to shut down burning:

- a. Wind speed, direction, or sudden shifts
- b. Extended or high levels of smoke in the area
- c. Proximity of smoke to canyon rims, roadways, towns, houses, businesses, and sensitive populations
- d. Other relevant factors
- 4. Applicants are responsible for compliance with any applicable burn safety requirements and must also obtain applicable fire safety permits. Contact your local fire district or sheriff's office for fire safety permit information.
- 5. Forestry Burning is not permitted during burn bans or air pollution episodes, or when the NPT or EPA determines that burning will cause an adverse impact to air quality.
- 6. The following materials are prohibited:
  - Paper, paper products, or cardboard more than necessary to start a fire <u>unless</u> it is produced at a single-family residence or residential site with four or fewer housing units; garbage; dead animals or parts of dead animals; junked motor vehicles or any materials resulting from a salvage operation; tires or rubber materials or products; plastics, plastic products, or styrofoam; asphalt or asphaltic material (roofing); tar, tarpaper, petroleum products, or paints; lumber or timbers treated with preservatives; construction or demolition waste; pesticides, herbicides, fertilizers, or other chemicals; insulated wire, batteries, or light bulbs; mercury containing materials (thermometers, computers); asbestos or asbestos-containing materials; pathogenic or hazardous wastes; or any material that makes dark smoke or noxious fumes other than vegetative materials.
- 7. Burning must be conducted in compliance with 40 CFR 49.131 General Open Burning and 49.134 Forestry and Silvicultural Burning Permits.
- 8. Burning conducted without permission from the NPT ERWM Air Quality Program and/or failure to follow the FARR permit procedures, terms and conditions are violations of the FARR and the federal Clean Air Act and are subject to penalties up to \$47,357.00 per day of violation.

The public reporting and recordkeeping burden for this collection of information is estimated to average one hour per response. Send comments on the Agency's need for this information, the accuracy of the provided burden estimates, and any suggested methods for minimizing respondent burden, including through the use of automated collection techniques to the Director, Collection Strategies Division, U.S. Environmental Protection Agency (2822T), 1200 Pennsylvania Ave., NW, Washington, D.C. 20460. Include the OMB control number in any correspondence. Do not send the completed form to this address.



United States Environmental Protection Agency Federal Air Rules for Reservations Region 10, ARD 1200 6th Ave, Ste. 155 Mail Code 15-H13 Seattle, WA 98101-3188 Hotline: 800-424-4EPA



Nez Perce Tribe ERWM - Air Quality Program P. O. Box 365, 109 Lolo Street Lapwai, ID 83540 Phone: 208-843-9381; 800-720-4089 Fax: 208-843-7411

www.nezperce.org airquality@nezperce.org

## **NEZ PERCE RESERVATION AIR QUALITY PERMIT APPLICATION: FORESTRY BURN**

Complete this application and submit it at least one business day prior to the proposed burn date. Submit completed permit application to: Nez Perce Tribe, ERWM - Air Quality Program, P.O. Box 365, 109 Lolo Street, Lapwai, Idaho 83540 Phone: 800-720-4089 or 208-843-9381 Fax: 208-843-7411

www.epa.gov/FARR

1. Applicant Name 2. Date 3. Physical Address 4. Primary Phone 5. Mailing Address (if different from above) 6. Additional Phone 7. City, State, Zip Code 8. Fax  9. Landowner Name (if different from above)  10. Person Conducting the Burn (if different from applicant)  11. Phone of Person Conducting the Burn (if different from applicant)  12. Description of Burn Location(s): You may attach an approved burn plan. If one is available, please reference the page numbers where the requested information can be located.  12. Burn Number  13. Township Number  14. 15. 16. County Method: Hand Pile In Machine Pi	Contact Information										
5. Mailing Address (if different from above)  6. Additional Phone  7. City, State, Zip Code  8. Fax  9. Landowner Name (if different from above)  10. Person Conducting the Burn (if different from applicant)  11. Phone of Person Conducting the Burn (if different from applicant)  11. Phone of Person Conducting the Burn (if different from applicant)  12. Description of Burn Location(s): You may attach an approved burn plan. If one is available, please reference the page numbers where the requested information can be located.  12. Township Range Section County Method: I Hand Pile II Machine Pile II Secavator II Broadcast Burn IV Windrow Burn V Other (Specify)  Example: 35N 1W 7 Nez II a A=70% 10 piles 20ft x 20ft 4,300 ft	1. Applicant Name						2. Date				
7. City, State, Zip Code  8. Fax  9. Landowner Name (if different from above)  10. Person Conducting the Burn (if different from applicant)  11. Phone of Person Conducting the Burn (if different from applicant)  12. Description of Burn Location(s): You may attach an approved burn plan. If one is available, please reference the page numbers where the requested information can be located.  12. Burn Number  13. Township Range Section County Method: I Hand Pile a. Skidder/Dozer b. Excavator III Broadcast Burn IV Windrow Burn V Other (Specify)  15. Fuel Type/ Method: B. 3 inches or larger in diameter b. Excavator III Broadcast Burn IV Windrow Burn V Other (Specify)  16. Township Range Section V Other (Specify)  17. Fuel Type/ Method: B. 3 inches or larger in diameter b. Excavator IV Windrow Burn V Other (Specify)  18. Fuel Size: A. 0 to 3 inches in diameter b. B. 3 inches or larger in diameter b. Excavator IV Windrow Burn V Other (Specify)  18. Fuel Size: A. 0 to 3 inches in diameter b. Excavator III Broadcast Burn IV Windrow Burn V Other (Specify)  19. Number of Acres or Piles (indicate type that applies) applies)  19. Average (Indicate type that applies)  19. Average (Indicate type that applies)  10. Township Pile (Length x Width x Height in feet)  10. Township Pile (Length x Width x Height in feet)	3. Physical Address						4. Pri	4. Primary Phone			
9. Landowner Name (if different from above)  10. Person Conducting the Burn (if different from applicant)  11. Phone of Person Conducting the Burn (if different from applicant)  12. Description of Burn Location(s): You may attach an approved burn plan. If one is available, please reference the page numbers where the requested information can be located.  12. Burn Number Township Number Range Section Number I Burn (County Method: I Hand Pile II Machine Pile a. Skidder/Dozer b. Excavator II Broadcast Burn IV Windrow Burn V Other (Specify) V Other (Specify)  Example: 35N 1W 7 Nez II a A=70% 10 piles 20ft x 20ft 4,300 ft	5. Mailing Address (if different from above)						6. Additional Phone				
10. Person Conducting the Burn (if different from applicant)  11. Phone of Person Conducting the Burn (if different from applicant)  12. Burn Number  13. Township Number  14. Section  15. Section  16. County  17. Fuel Type/ Method: I Hand Pile I Machine Pile I	7. City, State, Zip Code							8. Fax			
Description of Burn Location(s): You may attach an approved burn plan. If one is available, please reference the page numbers where the requested information can be located.  12.  Burn Number  13.  Township Range  Section  15.  Range  16.  County  Method: I Hand Pile II Machine Pile a. Skidder/Dozer b. Excavator III Broadcast Burn IV Windrow Burn V Other (Specify)  18. Fuel Size: A. 0 to 3 inches in diameter B. 3 inches or larger in diameter If both A & B apply, estimate % of each  File: (Length x Width x Height in feet)  Example:  35N  1W  7  Nez  II a  A=70%  10 piles  20th x 20ft x 20ft 4,300 ft	9. Landowi	9. Landowner Name (if different from above)									
the page numbers where the requested information can be located.  12.  Burn Number Number  13.  Township Number  14.  Range Section  15.  County  Method: I Hand Pile II Machine Pile a. Skidder/Dozer b. Excavator III Broadcast Burn IV Windrow Burn V Other (Specify)  18. Fuel Size: A. 0 to 3 inches in diameter B. 3 inches or larger in diameter If both A & B apply, estimate % of each  19.  Number of Acres or Piles (indicate type that applies)  If both A & B apply, estimate % of each  Example:  35N  1W  7  Nez  II a  A=70%  10 piles  20.  Average Size of Each Pile: (Length x Width x Height in feet)  10 piles  20 Average Size of Each Pile: (Length x Width x Height in feet)	10. Person Conducting the Burn (if different from applicant)										
Burn Number  Township Number  Section County  Method: I Hand Pile II Machine Pile a. Skidder/Dozer b. Excavator III Broadcast Burn IV Windrow Burn V Other (Specify)  Township Number  A. 0 to 3 inches in diameter of Acres or Piles (indicate type that applies)  File: (Length x Width x Height in feet)  Figure 1 Hand Pile II Machine Pile a. Skidder/Dozer b. Excavator III Broadcast Burn IV Windrow Burn V Other (Specify)  Township Number  A. 0 to 3 inches in diameter of Acres or Piles (indicate type that applies)  Height in feet)  Figure 2 Average Size of Each Pile: (Length x Width x Height in feet)							e				
	Burn	1	1			Method: I Hand Pile II Machine Pile a. Skidder/Dozer b. Excavator III Broadcast Burn IV Windrow Burn	A. 0 to 3 inche diameter B. 3 inches or in diameter  If both A & E apply, estim	s in larger	Number of Acres or Piles (indicate type that	Average Size of Each Pile: (Length x Width x Height in	Elevation
		35N	1W	7	ı	II a	1		10 piles		4,300 ft

Burn Information		
other sensitive areas that could be impact more than one burn is shown, label the b	bx below: Burn location(s), access roads, histed by the burning to be conducted. Indicate urn using the burn number from page 3 of the rns. A tract map, GPS map or other similar research.	e distance and direction. When his application. Attach additional
23. To receive email notifications of bu Program information, please write you	urn bans, air quality advisories, and othe ur email address below:	r periodic NPT Air Quality
24. Estimated duration of burn if longe	er than one day:	
□ water availability □ hand tool availability □ flaggers □ other	e the measures you will take to prevent esc y  heavy equipment availability  fire break other  safety permits. Contact your local fire distric	s or safety zones
26. Remarks:		
APPLICANT'S STATEMENT (To be signed	by the applicant)	
27. I certify that the information provided and that I have read, understand, and ag	as part of this application is true and accura ree to abide by the permit's terms and cond	ate to the best of my knowledge itions.
Name(signature)	Name (printed or typed)	Date