



Permit # _____

**Bureau of Indian Affairs
Horton Agency
Horton, Kansas 66439
BURN PERMIT**

THIS PERMIT IS VALID 30 DAYS AFTER DATE ISSUED AND GOOD UNTIL MIDNIGHT 12 /31/ 2013.

ISSUED BY : _____ BIA Horton Agency DATE ISSUED: _____

PROPERTY OWNER'S FULL NAME: _____ PHONE: _____

ADDRESS (INCLUDING CITY, STATE, ZIP): _____

NAME OF PERSON DESIGNATED TO ATTEND FIRE (IF DIFFERENT FROM PERMITTEE): _____

Type of burn permit (circle one): campfire traditional debris agriculture

Township: T S Range: R E Section: _____ Lat: N _____ Long: W _____ County: _____

Crossroad Location: _____

Means of suppression provided: _____

Closest Fire Department: _____

Signature of Permittee: _____ Date: _____

I accept this burn permit and agree to comply with the foregoing conditions

BURNING REGULATIONS & REQUIREMENTS

- (1) You must contact by telephone your respective County Dispatch (Brown County: 785-742-7125, or Jackson County: 785-364-2251) the day you intend to burn and provide any required information. You may be advised if a burn ban is in place due to unfavorable weather conditions and fire behavior. The **BIA Horton Agency recognizes and follows all local, county, and state burn bans. In the event of a burn ban all BIA Horton Agency Burn Permits are void until the ban is lifted.**
- (2) Do not burn when weather conditions (particularly wind) endangers safe burning conditions. (Be aware that weather conditions can change throughout the day and burning may need to be stopped and any live fire must be completely extinguished when sustained wind conditions exceed 8 mph).
- (3) Fire breaks a minimum of 8 feet wide must be installed along adjoining property and around all exposures, i.e. fences, telephone poles, power poles, etc.
- (4) Burning shall be done only during the time/dates as specified in the burn permit.
- (5) Adequate adult supervision shall be provided at all times during the burning operation.
- (6) The permittee must have sufficient extinguishing devices prior to any burning operation.
- (7) Total extinguishment of the fire shall be the responsibility of the Permittee. Any smoldering areas need to be fully extinguished with water and/or soil. Make sure the fire is "**Completely out**".
- (8) The Permittee will be fully responsible and liable for any property damage that may occur from this burning operation, which includes potential fire trespass damages. Landowners who are not the permittee and the BIA Horton Agency shall not be held liable for any damages or misconduct by the Permittee.
- (9) Burn Permit shall be readily available at the burn site during burning operations. It must be produced at the request of Law Enforcement or Fire Personnel so it can be determined if authority to burn has been given.
- (10) If Law Enforcement or Fire Personnel deem the fire to be a risk to public safety, they have authority to extinguish the fire and ban the permittee from continuing the burn on that day.

This permit allows you to conduct the following types of utility burns:

- a) Burn debris in outdoor incinerator. (Burn barrel),

- b) Burn debris in small heaps or piles (not to exceed 10-foot in diameter.) The fire should be monitored and kept at a **“Low Intensity Level”** to keep complete control at all times,
- c) Burn grassy areas, road-side ditches, or waterways where the grass is no taller than 12-inches in height,
- d) Burn garden and woodland residue,
- e) Burn lagoons that have a 25-foot defensible barrier around the lagoon fence perimeter,
- f) No single burn can exceed five (5) acres in size
- g) Burning operations cannot be started until 2-hours after sunrise and must be extinguished 2-hours before sunset. By definition, debris burning means the burning of paper, cardboard, brush, tree trimmings, leaves or vegetation materials.

Prohibited materials that CANNOT be burned include:

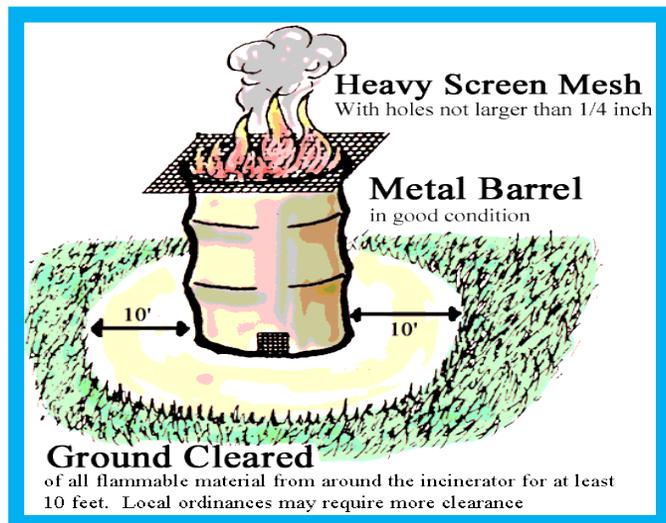
Tires, asphalt shingles, tar paper, cloth, upholstery, plastics, linoleum, diapers, carpeting, demolition debris, construction debris, business trash, crop residue, or other smoke producing materials which produce toxic vapors and dense smoke.

This permit is for the burning of:

Debris or organic vegetation from within or around an **AGRICULTURAL FIELD or HOMESITE**. In addition, a reliable water supply must be available for use by the person conducting the utility burn. The water supply must be of **SUFFICIENT CAPACITY** and **VOLUME** to extinguish the fire **AT ANY TIME**. This usually means the use of a garden hose, backpack pump, or some type of water tank with pump.

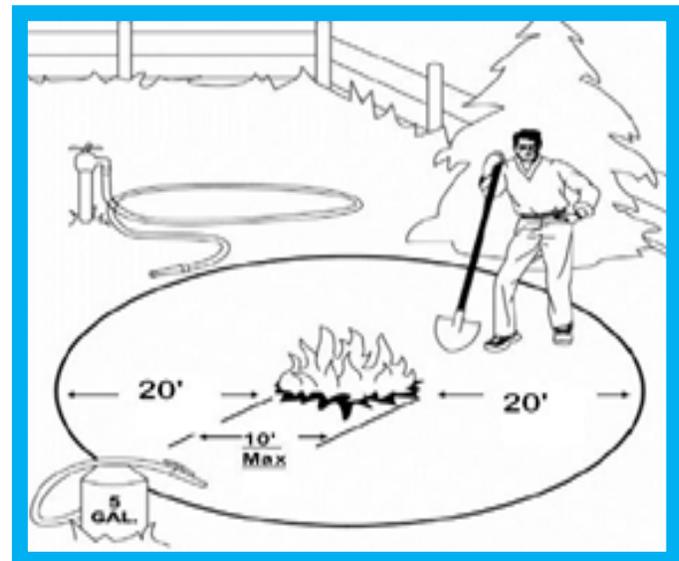
Shown is a barrel type incinerator, illustrating a minimum fire safe requirements. These minimum requirements apply to all types of incinerators.

1. Area within 10 feet of incinerator is maintained free and clear of all flammable material and vegetation.
2. All openings shall be screened with nonflammable material with holes no larger than ¼ inch.
3. Attended at all times by a responsible adult person until fire is dead out.
4. Do not burn when weather conditions (particularly wind) are such that burning is not safe.
5. Incinerator shall be constructed of metal and in good condition.



Shown is burning in a small pile, illustrating a minimum fire safe requirements. These minimum requirements apply to all piles you burn.

1. Maximum pile size is 10-feet in diameter.
2. Area within 10 feet of the outer edge of pile shall be maintained clear of all flammable material and vegetation.
3. Adult in attendance with shovel until fire is completely out.
4. Garden hose or supplement water supply at burn site.
5. No burning shall be undertaken unless weather conditions (particularly wind) are such that burning can be considered safe.



This permit is subject to CANCELLATION, at any time. The Agency’s authorized employees, may refuse, revoke, or postpone the use of permits to burn when necessary for the safety of adjacent property or when necessary in their judgment, to prevent air pollution as provided in the rules set forth by the department.