

CENTRAL CAMPBELL COUNTY FIRE DISTRICT

Emergency 911

Business Phone 441-7631

BURN PERMIT

This burn permit is issued to _____ on ____/____/____

Expires ____/____/____ Address _____ Phone _____

In accordance with regulations established by Kentucky Standards of Safety 227.300. Said person will notify **CAMPBELL COUNTY DISPATCH CENTER 292-3622** of approximate time he or she is burning. Said permit holder must have someone present at all times during burning. Burning must be done between 6:00am to 6:00pm, must be 50 feet away from any structure and 50 feet from any wooded area. A water hose or other means of extinguishment shall also be present. Failure to comply with the regulations of this permit will cause said permit to be voided.

The environmental concerns relating to air quality include the toxic emissions from the combustion of: ASPHALTIC SHINGLES, INSULATION on WIRING, SYNTHICS MATERIALS such as CARPETING, CARPET PADS, UPHOLSTERY, PLASTIC, LEAD from LEAD BASED PAINT MATERIALS, and ASBESTOS EMISSIONS from PIPE LAGGING, TRANSITE SIDING SHINGLES, or ASBESTOS contained in ASPHALTIC ROOFING SHINGLES. Applicable air quality regulations include:

- 401 KAR 63:005 Open burning;
- 401 KAR 63:020 Potentially hazardous matter or toxic substance;
- 401 KAR 63:021 Existing sources emitting toxic air pollution's;
- 401 KAR 63:022 New or modified sources emitting toxic air pollution;
- 401 KAR 57:011 Asbestos standards (NESHAP); and
- 401 KAR 63:042 Requirements for asbestos batement entities.

FAILURE to comply with these regulations could result in CRIMINAL CHARGES per Campbell County ordinance 0-3-93 Section 150.26 Open Burning; Holder of this permit must also comply with applicable Cold Spring, Highland Heights, and Crestview City Ordinances.

The holder of the permit shall be held liable for damage to adjacent structures and/or property resulting from fires set under this permit.

Issued by _____ Fire Department representative.

I _____ Acknowledge the above REGULATIONS and REQUIREMENTS listed above.

Burn Permit.DOC