

Owner

## **Catalyst Replacement Affidavit**

Federal regulations recommend a catalyst be visually inspected at least <u>3 times each burn season</u>. Although device manufacturers have warranties that cover catalysts, a catalyst can easily be rendered inoperable if not used properly or if it has been contaminated by burning anything other than clean dry wood. If the catalyst is not operating or operating poorly then there is no control on particulate matter emitted when using the device. You should refer to your wood stove's user manual for proper catalyst operation, inspection, and troubleshooting.

In order to qualify for a waiver, the applicant must ensure that the device's catalyst is working, inspect it periodically and replace it when necessary. Original purchase date of device: \_\_\_\_\_\_. Device Manufacturer and Model: \_\_\_\_\_ Has the catalyst been serviced, replaced, or inspected within the last year? (yes/no). If yes: Date of service \_\_\_\_\_\_ by \_\_\_\_\_ (individual & company name). Servicer Signature Date If the replacement/repair/inspection was performed by the owner of the device or property where the device is located, please provide a receipt for the new catalyst (if applicable) and a date stamped photo showing the replacement/repair/inspection being performed. All maintenance, service and replacement must done in accordance with the device's owner's manual. ☐ Photo's attached ✓ Photo of cold catalyst showing condition ✓ Photo of catalyst in operation ✓ Photo of replacement/service (if applicable) ☐ Applicable Invoice/receipts attached (if applicable) ✓ Receipt for new catalyst ✓ Receipt for service/repairs If no, and if the current date is less than 1 year from original purchase, then please sign and attach documentation listing the installation date. Please note, that a service, repair or visual inspection will be required once the initial year has passed, and periodically thereafter. \_\_\_\_\_ (initial). I certify that the statements and information in and attached to this document, are true, accurate, and complete.

Date