

### IRC / WSEC OCCUPANCY CERTIFICATE COMPLIANCE REPORT

I \_\_\_\_\_ of/the \_\_\_\_\_ certify that all of the information listed below is true and correct.

The building located at \_\_\_\_\_ in \_\_\_\_\_ city \_\_\_\_\_ state on parcel number \_\_\_\_\_ complies with WSEC Chapter 4. The credits used are \_\_\_\_\_ and support equipment documents have been provided (hvac, water heater, duct test etc.).

The installed insulation is: \_\_\_\_\_ walls, \_\_\_\_\_ ceiling, \_\_\_\_\_ floors, \_\_\_\_\_ duct work, \_\_\_\_\_ water lines, \_\_\_\_\_ glazing u-values.

The buildings ducts were tested by \_\_\_\_\_ of \_\_\_\_\_ in accordance with WSU RS-33 on \_\_\_\_\_ and found to have an air leakage rate of \_\_\_\_\_.  
(Rough in .06 CFM@25 AH present, .04 CFM@25 AH not present - post construction .08 CFM@25).

The building air leakage test was performed by \_\_\_\_\_ of \_\_\_\_\_ on \_\_\_\_\_ and found to have an air leakage rate of \_\_\_\_\_ at a pressure of 0.2 inches wg. per energy code credit selected.

Buildings using simulated energy performance analysis as an alternative to the prescriptive path, have provided a report listing the software used and percentage of the standard reference design for the building area listed.

I, \_\_\_\_\_, certify under penalty of perjury under the laws of  
(PRINT NAME)  
the State of Washington that the foregoing statement(s) for the structure is (are) true and correct.

\_\_\_\_\_  
Signature of builder or registered design professional

\_\_\_\_\_  
Date

\_\_\_\_\_  
City, State (where signed)