Idaho 2018 IECC Residential Energy Code Duct & Envelope Testing Results*

Address: ___________________________ Phone: ___________________________

**Envelope Summary:** Building Envelope Tightness (BET) Certification #_________________

BET test conducted by: ___________________________ Phone: ___________________________

Fan Flow at 50 Pascals= ___________ CFM

Total Conditioned Volume = ___________ ft³

ACH₅₀ = CFM₅₀ x 60 / Volume= ___________ ACH₅₀ (must < 3 ACH₅₀)

Visual Inspection Checklist (to be conducted by an approved entity or other third-party)

Visual Inspection Conducted by: ___________________________ Phone: ___________________________

**Mechanical Summary:** Duct Tightness Verification (DTV) Certification#_________________

DTV Test Conducted by: ___________________________ Phone: ___________________________

Unless all ducts are located within conditioned space, must verify one of the following:

• Post-construction total duct leakage (PCT) is ≤ 4%
• Rough-in total duct leakage (RIT) with air handler installed is ≤ 4%
• Rough-in total duct leakage without air handler installed (RITnah) is ≤ 3%

% Duct Leakage Result = CFM₂₅ x 100 / Conditioned floor area served

<table>
<thead>
<tr>
<th>System</th>
<th>Test (PCT, RIT, RITnah)</th>
<th>CFM₂₅</th>
<th>Area served (ft²)</th>
<th>Result (%)</th>
<th>Comments</th>
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*Note: This document to be posted on or in the electrical distribution panel