

## BUILDING LEAKAGE TEST

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Date of Test: 8/14/2020

Test File: Untitled

Customer: Arvola Builders  
532 Walnut Street  
Monticello, MN 55362

Technician:  
Project Number:

Building Address: Johnson SIP  
3579 Emerson Ave NW  
Maple Lake, MN

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### Test Results

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|---|---|
| 1. Airflow at 50 Pascals:<br>(50 Pa = 0.2 w.c.) | 694 CFM50<br>1.92 ACH50   |
| 2. Leakage Area:                                | 38.2 in2 LBL ELA @ 4 Pa   |
| 3. Building Leakage Curve:                      | Flow Coefficient (C) = 54.6<br>Exponent (n) = 0.650 (Assumed)       |
| 4. Test Settings:                               | Test Standard: RESNET One-Point Test<br>Test Mode: Depressurization |
| 5. Accuracy Level                               | Standard Level of Accuracy Test                                     |
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### Infiltration Estimates

1. Estimated Average Annual Infiltration Rate:
  2. Estimated Design Infiltration Rate:
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### Cost Estimates

1. Estimated Cost of Air Leakage for Heating:
2. Estimated Cost of Air Leakage for Cooling: