



Home Performance Report

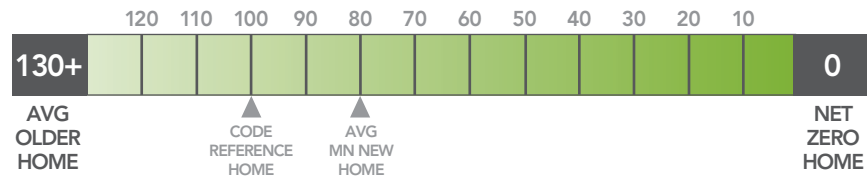
MN GREEN PATH | WWW.MNGREENPATH.ORG

Home Address:
3719 172nd Lane NE
Ham Lake, MN

Square Feet: **1,910**
Bedrooms: **3**
Builder: **Semler Construction, Inc.**

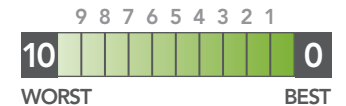
HERS Index¹

55



ACH50

1.62



These results reflect Air Changes per Hour of measured air flow².

2017
Rating Company:

¹The RESNET Home Energy Rating System (HERS) score rates homes against an index of the code reference home of 100. The lower the score, the more energy efficient the home. Older homes often score 130 or higher. In Minnesota today, new homes built to code generally test about 80.

²The Air Changes Per Hour at 50 Pascals (ACH50) is the index used in blower door testing to indicate how airtight a home is. As with HERS, the lower the score the more energy efficient the home.



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