

Home Energy Rating Certificate



The Building Located At:

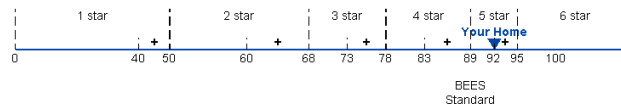
Address
Anchorage, Alaska

Has Been Energy-Rated As:



Efficiency Score

92.0 points



Amount of CO2 Produced by the Home

13,147 pounds per year

Projected Annual Energy Costs

\$1,337 per year

Score with Renewables

92.0 points

Estimated Annual Energy Costs

Space Heating		\$820
Water Heating		\$184
Space Cooling		\$0
Lights & Appli.		\$333
Renewables		\$0

Owner of Record: Owner of Record

Legal Description

Lot, Block, Subdivision

Energy Rater: Energy Rater

Energy Rating Company

Date Construction Began: 3/30/2016

Certifying BEES: 2012

Energy Rating Date: 3/21/2016

File: 3.23.16 WX Training.hm2

AkWarm: 2.5.3.0 **Library:** 3/7/2016

I certify that this Energy Rating is true and correct, to the best of my knowledge and belief, and the structure located on the above described property complies with the all the requirements of the building energy efficiency standards as required by Section .04 Part A. of the AHFC New Construction Inspection Guidelines, per the standards adopted by 15 AAC 155.010.

Energy Rater Signature _____

Date _____

Return to: _____

