

DEEP ENERGY REDUCTIONS IN GLOUCESTER, by John Livermore

If you have not yet listened to the call, you can listen for up to 30 days by downloading the audio file from this link:

<https://www.freeconference.com/RecordingDownload.aspx?R=7029511&C=7784&E=261676>

The quiz is below and will soon be posted (mistakenly might be under Nov. 11 call) on our website at www.energyratings.org/calls/default.htm.

To receive a CEU for this call, you must

1. be a member of the NE HERS Alliance as an individual rater or through your provider who must be an Alliance member; and
2. send me back your QUIZ answers from the questions below. NOTE: Ask your provider whether they need a copy of the quiz to record your CEU.

NOTE ON AUDIO:

As usual, check-in usually takes 5-6 minutes of the call, so you may want to fast forward to the beginning of John's talk.

Let me know if you have any questions
Peggy MacLeod, Communications Coordinator

Deep Energy Reduction in Gloucester:

John Livermore

QUIZ

YOUR NAME: _____

Provider : _____

Are you a certified rater? Y__ N__

1. What was required of the exterior utility connections prior to building the truss wall exterior?
2. What changes were made to the roof in this project?
3. What are Larson Trusses and how were they created?
4. The trusses were lined up with the original wall studs for maximum energy efficiency.
True False and explain why or why not
5. Timberlock screws were used for what part of construction?

Send quiz answers to information@energyratings.org