

**Jill Moody**

**From:** "Caleb Bell" <calebell2nd@yahoo.com>  
**Date:** Thursday, July 16, 2015 1:18 PM  
**To:** "Jill Moody" <jmoody3@maine.rr.com>  
**Subject:** Re: 6 Clinton reno application

Hollis said he was going to use Closed Cell spray foam to get to R38 (see the bottom of the pic).

R-value of Materials and Depths			
Material	R-value/in	3 1/2"	5 1/4"
Fiberglass (batt)	3.14	10.99	16.485
Fiberglass blown (attic)	2.20	7.7	11.55
Fiberglass blown (wall)	3.20	11.2	16.8
Mineral Wool (batt)	3.14	10.99	16.485
Mineral Wool blown (attic)	3.10	10.85	16.275
Mineral Wool blown (wall)	3.03	10.605	15.9075
Cellulose blown (attic)	3.21	11.235	16.8525
Cellulose blown (wall)	3.70	12.95	19.425
Polystyrene Board	4.00	14	21
Polyurethane Board	5.00	17.5	26.25
Polyisocyanurate (foil-faced)	7.20	25.2	37.8
Open Cell Spray Foam	3.60	12.6	18.9
Closed Cell Spray Foam	6.50	22.75	34.125

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Sent from my iPhone

On Jul 16, 2015, at 1:07 PM, Jill Moody <jmoody3@maine.rr.com> wrote:

Caleb, I still need exact supplies being used to insulate to add to material list?  
 In order to submit this.

JILL

**From:** Caleb Bell  
**Sent:** Wednesday, July 15, 2015 9:59 AM  
**To:** Jill  
**Cc:** Cnassoc@yahoo.com

⊗ Closed Cell Spray  
 Foam to Insulate  
 walls/floors/ceilings  
 throughout addition  
 in attic

7/16/2015