

<b>Total heat Loss For Residential Buildings</b>				
<b>Conductive Heat Loss</b>				
<b>Assembly</b>	<b>U-Factor</b>	<b>Area</b>	<b>^T</b>	<b>Heat Loss</b>
Ceiling	0	0	72	0
Exterior Walls	0	0	72	0
Glazing	0	0	72	0
Doors	0	0	72	0
Floor or Crawl Space Wall Area	0	0	72	0
<b>Total Conductive Heat Loss</b>				0
<b>Infiltration Heat Loss</b>				
Air Changes Per Hour	Above Grade Volume		/60	CFM <sub>inf</sub>
0.75	0		/60	0
1.1	CFM <sub>inf</sub>	^T	Altitude Correction Factor	Infiltration Load
1.1	0	72	0.87	0
<b>Total Envelope Heating Load (Total Conductive Heat Loss +</b>				0
<b>Duct Load</b>				
Total Envelope Heating Load	Duct Loss Factor		Duct Wall Insulation	Heating Duct Load
0	0.09		0.89	0
<b>Total Heating Load for the Building (Total Envelope Heating Load +</b>				0