

Directions:

1. Enter or modify information in the cells.
2. DO NOT enter both R and U values. If you want to use the U value, leave the R value empty.
3. The values listed in the R and U columns are based on building materials actually used.
4. For all Areas, enter the value in square feet. BTU/hr means British Thermal Unit per hour, a unit measure of heat loss over time.

Pikes Peak Regional Building Department
Heat Loss Calculation Table (ver. 2.2)

Connection/Builder		Address or Map/lot#				Date								
1	Space under consideration	Crawlpace		Basement		Main Floor		Upper Floor		Entire House				
2	Running perimeter of exterior wall (feet)													
3	Floor area (square feet)													
4	Wall height (feet)													
TYPE OF EXPOSURE	Material	R	U	T	Area	BTU/hr	Area	BTU/hr	Area	BTU/hr	Area	BTU/hr	Area	BTU/hr
5. Net exposed walls	A. Concrete masonry			20										
	B. Concrete air			75										
	C. Insul			75										
	D. Dbl			75										
6. Windows and Glass doors	E. Window beam			75										
	F. Window sphen			75										
	G. Glass door			75										
7. Solid doors	H			75										
8. Gable roof	I. Flat roofing			75										
	J. Skylights			75										
8a. Gable roof	Ja. Gabled roofing			75										
	Porch or 1/2													
	Skylights	Jia			75									
9. Floors on grade	K. Insul insulation			20										
10. Floors / unheated	L			75										
11. Floors / exterior	M			75										
12	Building Envelope Heat Loss (sum of rows 5 through 11)					BTU/hr		BTU/hr		BTU/hr		BTU/hr		BTU/hr
13	Infiltration Heat Loss (row 3 x row 4 x 0.25)					BTU/hr		BTU/hr		BTU/hr		BTU/hr		BTU/hr
14	Total Heat Loss (sum of rows 12 and 13)					BTU/hr		BTU/hr		BTU/hr		BTU/hr		BTU/hr

Manual Heat Loss Calculator Forms Illinois

Mary Burnham, Carol Hurd



Manual Heat Loss Calculator Forms Illinois:

The United States Catalog Mary Burnham, Carol Hurd, 1928 *Domestic Engineering* ,1914 **Domestic Engineering and the Journal of Mechanical Contracting** ,1914 Industrial Equipment News ,1980 **Energy Research Abstracts** ,1985 **Popular Science** ,1977-07 Popular Science gives our readers the information and tools to improve their technology and their world The core belief that Popular Science and our readers share The future is going to be better and science and technology are the driving forces that will help make it better *Popular Science* ,1980-04 Popular Science gives our readers the information and tools to improve their technology and their world The core belief that Popular Science and our readers share The future is going to be better and science and technology are the driving forces that will help make it better **Author - Title Catalog** University of California, Berkeley. Library, 1963 **ASHRAE Transactions** ,1984
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