VOLUME IX, CHAPTER D, APPENDIX A, PAGE 1

CLIMATE ZONES

Western Piedmont

Albemarle Amherst	003 009	Patrick Pittsylvania	141 143
Appomattox Bedford	011 019		
Campbell Charlotte	031 037	Bedford City	515
Franklin	067	Charlottesville	540
Halifax Henry	083 089	Danville Lynchburg	590 680
Nelson	125	Martinsville	690

Northern

Arlington	013	Shenandoah	171
Clarke	043	Warren	187
Culpeper	047		
Fairfax	059		
Fauquier	061		
Frederick	069	Alexandria	510
Greene	079	Manassas	683
Loudoun	107	Manassas Park	685
Madison	113	Winchester	850
Orange	137		
Page	139		
Prince William	153		

157

Central Mountain

Alleghany	005	Clifton Forge	560
Augusta	015	Covington	580
Bath	017	Harrisonburg	660
Botetourt	023	Roanoke City	770
Craig	045	Staunton	790
Highland	091	Waynesboro	820
Roanoke County	161		
Rockbridge	163		
Rockingham	165		

TRANSMITTAL#03-1

01/03

Rappahannock

VIRGINIA DEPARTMENT OF SOCIAL SERVICES

01/03

VOLUME IX, CHAPTER D, APPENDIX A, PAGE 2

CLIMATE ZONES

Eastern Piedmont

007	Colonial Heights	570
025	Fredericksburg	630
029	Petersburg	730
033	Richmond City	760
041		
049		
053		
065		
075		
085		
087		
109		
111		
117		
135		
145		
147		
177		
	025 029 033 041 049 053 065 075 085 087 109 111 117 135 145 147	025 Fredericksburg 029 Petersburg 033 Richmond City 041 049 053 065 075 085 087 109 111 117 135 145 147

Southwestern Mountain

Bland	021	Bristol City	520
Buchanan	027	Galax	640
Carroll	035	Norton	720
Dickenson	051		

Dickenson	051
Floyd	063
Giles	071
Grayson	077
Lee	105
Montgomery	121
Pulaski	155
Russell	067
Scott	169
Smyth	185
Washington	191
Wise	195
Wythe	197

TRANSMITTAL #03-1

01/03 VOLUME IX, CHAPTER D, APPENDIX A, PAGE 3

CLIMATE ZONES

Tidewater

Accomack	001
Charles City	036
Essex	057
Gloucester	073
Greensville/Emporia	081
Isle of Wight	093
James City	095
King George	099
King and Queen	097
King William	101
Lancaster	103
Mathews	115
Middlesex	119
New Kent	127
Northampton	131
Northumberland	133
Prince George	149
Richmond County	159
Southampton	175
Stafford	179
Surry	181
Sussex	183
Westmoreland	193

Chesapeake	550
Franklin City	620
Hampton	650
Hopewell	670
Newport News	700
Norfolk	710
Portsmouth	740
Suffolk	800
Virginia Beach	810
Williamsburg	830

01/03

VOLUME IX, CHAPTER D, APPENDIX B, PAGE 1

BENEFIT DETERMINATION/POINT VALUES DETERMINATION

The values below remain constant from year to year.

HOUSEHOLD SIZE

No. of Persons	<u>Points</u>
6 or more	15
3 to 5	12
1 to 2	9

HOUSEHOLD INCOME

Income as % of	
Max Level	Points
0 to 19	25
20 to 29	20
30 to 39	18
40 to 49	15
50 to 59	13
60 to 69	10
70 to 79	8
80 to 89	5
90 to 94	3
95 to 100	1

Income levels based on 130% of the Poverty Income Guidelines are determined. The computer calculates the percentage of the maximum income level for the household's income to determine the point assignment.

CLIMATE ZONES

Zone	Points
Central Mountain	20
Southwestern Mountain	18
Northern	16
Western Piedmont	13
Eastern Piedmont	12
Tidewater	8

TRANSMITTAL #03-1

01/03

VOLUME IX, CHAPTER D, APPENDIX B, PAGE 2

VULNERABILITY

<u>Condition</u>	Points
Elderly	20
Disabled	15
Child under 6	12

Points are not cumulative, but are assigned by the system for the one condition present in the household with the highest point value.

LIVING ARRANGEMENTS

Living arrangement codes A, C, E, G, and P have a point value of 20.

PRIMARY FUEL

The point value for primary fuel changes on a yearly basis. An annual survey of vendors is conducted to determine the current price per fuel type. Consumption data is obtained from a Cost and Consumption study conducted by Virginia Tech. Costs are then calculated and ranked in order. The highest cost fuel type is assigned 20 points. All other fuel types are assigned points based on the cost of the fuel type as a percentage of all fuel costs.

ENERGY BURDEN

The average fuel cost obtained from the annual survey will be divided by the income of the household to determine the household's energy burden. The point assignment based on percentage of energy burden, is as follows:

Percentage	Points
0 - 19	0
20 - 29	5
30 - 39	8
40 - 49	10
50 - 69	13
70 - 79	18
80 - 89	20
90 - 94	24
95 - 100	25
<i>JJ</i> 100	25

TRANSMITTAL #03-1