|  | Area 1: <br> Area 2: <br> Area 3: <br> Area 4: | CHEYENNE CITY (1) <br> CASPER CITY (2) <br> LARAMIE COUNTY (3) <br> WYOMING (S) |  |
| :---: | :---: | :---: | :---: |
| 210 | Education |  | EDUCATION-Post Graduate Degree, \%25+Yrs |
|  | $S$ 2 |  | 3 |
|  | 7.0 7.3 |  | 8.1 8.5 |
| 211 | Marital Status |  | MARITAL STATUS-Now Married, \%15+Yrs |
|  | $2-1$ |  | 3 |
|  | 56.056 .1 |  | 59.3 |
| 212 | Military Status |  | MILITARY STATUS-Currently In Military, \%VAP |
|  | 2 S |  | $1-3$ |
|  | $\begin{array}{ll}0.1 & 0.9\end{array}$ |  | 4.4 |
| 213 | Military Status |  | MILITARY STATUS-Military Veterans, \%VAP |
|  | 2 S |  | 1 3 |
|  | 14.0 15.8 |  | 19.0 21.3 |
| 214 | Birth |  | BIRTH-Born in the State, \%Pop |
|  | $3-1$ |  | 5 $-2$ |
|  | 35.4 36.9 |  | 42.5 46.4 |
| 215 | Birth |  | BIRTH-Non-Citizens, \%Pop |
|  | 2 | 3 | S |
|  | 1.0 | 1.1 | 1.2 |
| 216 | Language |  | LANGUAGE-English, \%HH |
|  | 13 |  | s 2 |
|  | 86.7 87.8 |  | 90.7 92.0 |
| 217 | Ancestry |  | Ancestry State Group A, \%Pop-German |
|  | $2 \longrightarrow 1$ | 5 | 3 |
|  | 17.6 | 18.4 | 19.2 |
| 218 | Ancestry |  | Ancestry State Group B, \%Pop-English |
|  | 31 |  | S |
|  | 9.69 .7 |  | 11.3 |
| 219 | Ancestry |  | Ancestry State Group C, \%Pop-Irish |
|  | S |  | $3-2$ |
|  | 9.4 |  | $\begin{array}{lll}10.2 & 10.3 & 10.4\end{array}$ |
| 220 | Ancestry |  | Ancestry State Group D, \%Pop-USA |
|  | 3 S |  | $-2$ |
|  | 4.3 4.6 |  | 5.6 |
| 221 | Ancestry |  | Ancestry State Group E, \%Pop-Norwegian |
|  |  | 5 | $\underline{2}$ |
|  | 2.4 | 3.0 | 3.6 |
| 222 | Race/SO VAP |  | RACE/SO VAP-Minority, \%VAP |
|  | 2 S |  | $3$ |
|  | 7.3 9.7 |  | 14.8 16.3 |

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[^0]:    POLIDATA ® Demographic and Political Guides. All Rights Reserved. Copyright © 2003. www.polidata.us

    1. The relative relationship for selected areas are illustrated by the symbol indicated following the area name at the top of the page.
    2. Symbols for some areas may be overwritten due to similar values or a large scale. The data value appears below the line.
    3. A graph is included for each ranked variable. See Part 2.
