## Rural<sup>1</sup> Residence of Persons 60+, by Planning and Service Area<sup>2</sup> (PSA): 1990

## Michigan, Civilian Noninstitutionalized Persons

(Data based on a sample) page 1 of 1

| TOTAL  1,508,964  431,341  28.6  1A  167,076  0  0  18  374,320  52,477  14.1  1C  192,059  3,097  1.6  4,7823  25,327  53.3  3  82,232  34,390  41.6  4  51,042  30,673  60,1  5  80,646  24,263  30.1  5  80,646  24,263  30.7  115,376  59,655  51.7  8  127,905  51,711  40,4  9  49,599  41,154  83.6  10  44,866  35,002  78.1  11  66,217  39,486  59.6  51.5  14  | 1A       167,076       0         1B       374,320       52,477         1C       192,059       3,097         2       47,823       25,327         3       82,232       34,390         4       51,042       30,673         5       80,646       24,263         6       53,281       16,069         7       115,376       59,655         8       127,905       51,711         9       49,599       41,154         10       44,866       35,002         11       66,217       39,486 | U <b>ral Elder</b> i | PERCENT RUI | RURAL ELDERLY | TOTAL ELDERLY | PSA   |
|---|---|----------------------|-------------|---------------|---------------|-------|
| 1B       374,320       52,477       14.0         1C       192,059       3,097       1.6         2       47,823       25,327       53.0         3       82,232       34,390       41.8         4       51,042       30,673       60.1         5       80,646       24,263       30.1         6       53,281       16,069       30.2         7       115,376       59,655       51.7         8       127,905       51,711       40.4         9       49,599       41,154       83.0         10       44,866       35,002       78.0         11       66,217       39,486       59.6 | 1B     374,320     52,477       1C     192,059     3,097       2     47,823     25,327       3     82,232     34,390       4     51,042     30,673       5     80,646     24,263       6     53,281     16,069       7     115,376     59,655       8     127,905     51,711       9     49,599     41,154       10     44,866     35,002       11     66,217     39,486  | 28.6                 |             | 431,341       | 1,508,964     | TOTAL |
| 1C       192,059       3,097       1.6         2       47,823       25,327       53.0         3       82,232       34,390       41.8         4       51,042       30,673       60.1         5       80,646       24,263       30.1         6       53,281       16,069       30.2         7       115,376       59,655       51.7         8       127,905       51,711       40.4         9       49,599       41,154       83.0         10       44,866       35,002       78.0         11       66,217       39,486       59.6  | 1C     192,059     3,097       2     47,823     25,327       3     82,232     34,390       4     51,042     30,673       5     80,646     24,263       6     53,281     16,069       7     115,376     59,655       8     127,905     51,711       9     49,599     41,154       10     44,866     35,002       11     66,217     39,486  | (                    |             | 0             | 167,076       | 1A    |
| 2     47,823     25,327     53.0       3     82,232     34,390     41.8       4     51,042     30,673     60.1       5     80,646     24,263     30.1       6     53,281     16,069     30.2       7     115,376     59,655     51.7       8     127,905     51,711     40.4       9     49,599     41,154     83.0       10     44,866     35,002     78.0       11     66,217     39,486     59.6   | 2     47,823     25,327       3     82,232     34,390       4     51,042     30,673       5     80,646     24,263       6     53,281     16,069       7     115,376     59,655       8     127,905     51,711       9     49,599     41,154       10     44,866     35,002       11     66,217     39,486   | 14.0                 |             | 52,477        | 374,320       |       |
| 3       82,232       34,390       41.8         4       51,042       30,673       60.1         5       80,646       24,263       30.1         6       53,281       16,069       30.2         7       115,376       59,655       51.7         8       127,905       51,711       40.4         9       49,599       41,154       83.0         10       44,866       35,002       78.0         11       66,217       39,486       59.6  | 3     82,232     34,390       4     51,042     30,673       5     80,646     24,263       6     53,281     16,069       7     115,376     59,655       8     127,905     51,711       9     49,599     41,154       10     44,866     35,002       11     66,217     39,486   | 1.0                  |             | 3,097         | 192,059       | 1C    |
| 4     51,042     30,673     60.1       5     80,646     24,263     30.1       6     53,281     16,069     30.2       7     115,376     59,655     51.7       8     127,905     51,711     40.4       9     49,599     41,154     83.0       10     44,866     35,002     78.0       11     66,217     39,486     59.6   | 4     51,042     30,673       5     80,646     24,263       6     53,281     16,069       7     115,376     59,655       8     127,905     51,711       9     49,599     41,154       10     44,866     35,002       11     66,217     39,486   | 53.0                 |             | 25,327        | 47,823        | 2     |
| 5     80,646     24,263     30.1       6     53,281     16,069     30.2       7     115,376     59,655     51.7       8     127,905     51,711     40.4       9     49,599     41,154     83.0       10     44,866     35,002     78.0       11     66,217     39,486     59.6  | 5     80,646     24,263       6     53,281     16,069       7     115,376     59,655       8     127,905     51,711       9     49,599     41,154       10     44,866     35,002       11     66,217     39,486   | 41.8                 |             | 34,390        | 82,232        | 3     |
| 6     53,281     16,069     30.2       7     115,376     59,655     51.7       8     127,905     51,711     40.4       9     49,599     41,154     83.6       10     44,866     35,002     78.6       11     66,217     39,486     59.6   | 6     53,281     16,069       7     115,376     59,655       8     127,905     51,711       9     49,599     41,154       10     44,866     35,002       11     66,217     39,486   | 60.1                 |             | 30,673        | 51,042        | 4     |
| 6     53,281     16,069     30.2       7     115,376     59,655     51.7       8     127,905     51,711     40.4       9     49,599     41,154     83.6       10     44,866     35,002     78.6       11     66,217     39,486     59.6   | 6     53,281     16,069       7     115,376     59,655       8     127,905     51,711       9     49,599     41,154       10     44,866     35,002       11     66,217     39,486   | 30.1                 |             |               |               | 5     |
| 7     115,376     59,655     51.7       8     127,905     51,711     40.4       9     49,599     41,154     83.0       10     44,866     35,002     78.0       11     66,217     39,486     59.6  | 7     115,376     59,655       8     127,905     51,711       9     49,599     41,154       10     44,866     35,002       11     66,217     39,486   | 30.2                 |             | 16,069        | 53,281        | 6     |
| 8     127,905     51,711     40.4       9     49,599     41,154     83.6       10     44,866     35,002     78.6       11     66,217     39,486     59.6  | 8     127,905     51,711       9     49,599     41,154       10     44,866     35,002       11     66,217     39,486  | 51.3                 |             | 59,655        |               | 7     |
| 9     49,599     41,154     83.0       10     44,866     35,002     78.0       11     66,217     39,486     59.6  | 10     44,866     35,002       11     66,217     39,486   | 40.4                 |             |               |               | 8     |
| 10     44,866     35,002     78.0       11     66,217     39,486     59.6   | 10     44,866     35,002       11     66,217     39,486   |                      |             | 41,154        | 49,599        | 9     |
| 11 66,217 39,486 59.6   | 11 66,217 39,486  | 78.0                 |             | 35,002        |               | 10    |
|   |   |                      |             |               |               |       |
|   |   |                      |             |               |               |       |
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|   |   |                      |             |               |               |       |
|   |   |                      |             |               |               |       |
|   |   |                      |             |               |               |       |

<sup>&</sup>lt;sup>1</sup> Rural is defined as those areas not classified as urban. Urban consists of territories, persons, and housing units in: (i) places of 2,500 or more persons incorporated as cities, villages, boroughs, and towns, but excluding the rural portions of "extended cities"; (ii) census designated places of 2,500 or more persons; or (iii) other territories, incorporated or unincorporated, included in urbanized areas.

Source of data: U.S. Bureau of the Census, 1990 Census of Population and Housing, Special Tabulation on Aging, STP 14, Table P4. See technical documentation for more detailed definitions.

Table compiled by the National Aging Information Center

<sup>&</sup>lt;sup>2</sup> The Older Americans Act of 1965 as amended instructs the State Agency on Aging in each State to subdivide the State into planning and service areas (PSAs) and to designate a public or private nonprofit agency as the area agency on aging for the PSA. Most PSAs in multi-PSA States comprise single counties or groups of counties and range in size from 1 to 28 counties.