**Descriptive Statistics**

'data.frame': 47705 obs. of 26 variables:

$ ecage26 : int 53 53 26 55 57 21 37 38 48 46 ...

$ ecsex99 : int 2 1 2 2 1 1 2 1 1 2 ...

$ marst26 : int 1 1 1 1 1 6 1 1 1 1 ...

$ mjacg26 : int 1 1 4 1 1 2 1 4 1 1 ...

$ immst15 : int 7 7 7 7 7 7 7 7 7 7 ...

$ pvreg25 : int 10 10 10 10 10 10 10 10 10 10 ...

$ dwtenr25: int 1 1 1 1 1 1 1 1 1 1 ...

$ mortg25 : int 2 2 1 1 1 1 1 1 1 1 ...

$ multj28 : int 2 2 2 2 2 2 2 2 2 2 ...

$ alhrp28 : int 2086 3129 697 2086 2086 156 1943 0 1955 1955 ...

$ mtlswk28: int 999 999 999 999 999 999 999 21 999 999 ...

$ yrxfte11: int 32 97 97 35 35 1 15 97 30 29 ...

$ clwkr1 : int 1 1 1 1 1 1 1 99 1 1 ...

$ prmjb1 : int 1 1 1 1 1 2 1 9 1 1 ...

$ fllprt1 : int 1 1 7 1 1 2 1 9 1 1 ...

$ nocg2e6 : int 5 3 7 12 6 11 4 99 9 12 ...

$ imphwe1 : num 24 37.4 33 15 25.2 ...

$ penpln1 : int 2 2 1 2 1 2 1 9 1 1 ...

$ uncoll1 : int 3 3 1 3 1 3 3 9 1 3 ...

$ n07c3g10: int 12 15 12 6 16 13 9 99 12 6 ...

$ pubpv10 : int 1 2 1 2 1 1 2 9 1 2 ...

$ cqpc42 : int 1750 2300 1500 1350 2100 675 1500 0 2200 2600 ...

$ rppc42 : int 2800 0 2200 550 3800 0 525 0 4200 0 ...

$ udpd42 : int 450 0 400 125 825 0 0 0 625 300 ...

$ wgsal42 : int 40000 105000 32000 33000 60000 17000 34000 0 57500 135000..

$ hleveg18: int 9 6 11 10 9 8 9 9 10 11 ...

|  |  |  |  |
| --- | --- | --- | --- |
| **ecage26** | **ecsex99** | **marst26** | **mjacg26** |
| Min. :16.00 | Min. :1.00 | Min. : 1.000 | Min. :1.000 |
| 1st Qu.:33.00 | 1st Qu.:1.00 | 1st Qu.: 1.000 | 1st Qu.:1.000 |
| Median :49.00 | Median :2.00 | Median : 1.000 | Median :1.000 |
| Mean :48.13 | Mean :1.52 | Mean : 2.917 | Mean :2.011 |
| 3rd Qu.:62.00 | 3rd Qu.:2.00 | 3rd Qu.: 5.000 | 3rd Qu.:3.000 |
| Max. :80.00 | Max. :2.00 | Max. :97.000 | Max. :4.000 |
| **immst15** | **pvreg25** | **dwtenr25** | **mortg25** |
| Min. :1.000 | Min. :10.00 | Min. :1.000 | Min. :1.000 |
| 1st Qu.:2.000 | 1st Qu.:24.00 | 1st Qu.:1.000 | 1st Qu.:1.000 |
| Median :7.000 | Median :35.00 | Median :1.000 | Median :2.000 |
| Mean :5.585 | Mean :34.56 | Mean :1.203 | Mean :2.968 |
| 3rd Qu.:7.000 | 3rd Qu.:47.00 | 3rd Qu.:1.000 | 3rd Qu.:2.000 |
| Max. :7.000 | Max. :97.00 | Max. :7.000 | Max. :9.000 |
| **multj28** | **alhrp28** | **mtlswk28** | **yrxfte11** |
| Min. :1.000 | Min. : 0 | Min. : 0 | Min. : 0 |
| 1st Qu.:2.000 | 1st Qu.: 521 | 1st Qu.:997 | 1st Qu.: 6 |
| Median :2.000 | Median :1892 | Median :999 | Median :21 |
| Mean :2.925 | Mean :2642 | Mean :810 | Mean :27 |
| 3rd Qu.:2.000 | 3rd Qu.:2174 | 3rd Qu.:999 | 3rd Qu.:36 |
| Max. :9.000 | Max. :9999 | Max. :999 | Max. :98 |
| **clwkr1** | **prmjb1** | **fllprt1** | **nocg2e6** |
| Min. : 1.00 | Min. :1.000 | Min. :1.000 | Min. : 1.00 |
| 1st Qu.: 1.00 | 1st Qu.:1.000 | 1st Qu.:1.000 | 1st Qu.: 9.00 |
| Median : 1.00 | Median :2.000 | Median :1.000 | Median :19.00 |
| Mean :33.63 | Mean :4.819 | Mean :3.872 | Mean :43.21 |
| 3rd Qu.:99.00 | 3rd Qu.:9.000 | 3rd Qu.:9.000 | 3rd Qu.:99.00 |
| Max. :99.00 | Max. :9.000 | Max. :9.000 | Max. :99.00 |
| **imphwe1** | **penpln1** | **uncoll1** | **n07c3g10** |
| Min. : 6.00 | Min. :1.000 | Min. :1.000 | Min. : 1.00 |
| 1st Qu.: 18.07 | 1st Qu.:1.000 | 1st Qu.:3.000 | 1st Qu.: 6.00 |
| Median : 36.00 | Median :2.000 | Median :3.000 | Median :12.00 |
| Mean : 430.70 | Mean :4.719 | Mean :5.164 | Mean :39.27 |
| 3rd Qu.: 999.99 | 3rd Qu.:9.000 | 3rd Qu.:9.000 | 3rd Qu.:99.00 |
| Max. : 999.99 | Max. :9.000 | Max. :9.000 | Max. :99.00 |
| **pubpv10** | **cqpc42** | **rppc42** | **udpd42** |
| Min. :1.000 | Min. : 0.0 | Min. : 0 | Min. : 0.0 |
| 1st Qu.:2.000 | 1st Qu.: 0.0 | 1st Qu.: 0 | 1st Qu.: 0.0 |
| Median :2.000 | Median : 450.0 | Median : 0 | Median : 0.0 |
| Mean :4.146 | Mean : 908.3 | Mean : 745 | Mean : 152.3 |
| 3rd Qu.:9.000 | 3rd Qu.:2100.0 | 3rd Qu.: 0 | 3rd Qu.: 0.0 |
| Max. :9.000 | Max. :4600.0 | Max. :18000 | Max. :6250.0 |
| **wgsal42** | **hleveg18** |  |  |
| Min. : 0 | Min. : 1.000 |  |  |
| 1st Qu.: 0 | 1st Qu.: 6.000 |  |  |
| Median : 12500 | Median : 9.000 |  |  |
| Mean : 27638 | Mean : 7.914 |  |  |
| 3rd Qu.: 44000 | 3rd Qu.: 9.000 |  |  |
| Max. :1400000 | Max. :97.000 |  |  |