## Idaho Transportation Department Monthly Speed Distribution for December 2021

Site names: County: Funct Class: Location: 00262

Ada U Principal Arterial - Interstate I-84 0.7 Mi. W of Orchard IC, Boise Seasonal Factor Grp:1Daily Factor Grp:2Axle Factor Grp:3Growth Factor Grp:3

| 65-70   31,852<br>30,4%   16,377<br>38,2%   15,475<br>33,62%   5,770<br>38,25%   5,615<br>41,79%   4,206<br>38,64%   785<br>19,91%   678<br>12,276%   4,320<br>38,86%   5,662<br>38,27%   4,815<br>33,27%     70-75   24,375<br>27,47%   11,278   13,697<br>25,13%   3,360<br>25,13%   2,475<br>30,25%   3,291%   1,178   3,362<br>32,91%   1,970<br>40,22%   3,926<br>32,21%   3,826<br>32,21%   3,826<br>32,21%   3,826<br>32,21%   3,826<br>32,21%   3,826<br>32,21%   3,826<br>32,21%   3,827<br>34,53%   2,579%   2,738%     80-85   1,794<br>1,97%   4,79<br>1,97%   1,116   1113   61<br>7,13%   1,112   1,008   1,709<br>32,16%   1,1271   1,094   1,345     80-85   1,794   477   1,116   1173   61<br>7,13%   1,87%   1,82%   1,87%   3,3   2,3   30     80-95   0,01   119   1,42%   1,47%   0,7%   2,5   2,6   7   6,6   5   2,29%   1,6%   6,4   3,3%   2,3   30   33   2,3   30   33   2,3   |            | Road   | SE     | NW     | SE Lane1 | SE lane2 | SE lane3 | SE lane4 | NW Lane4 | NW Lane3 | NW Lane2 | NW Lane1        |
|--|------------|--------|--------|--------|----------|----------|----------|----------|----------|----------|----------|-----------------|
| Job 30   Job 86   Job 86 <thjob 86<="" <="" td=""><td>0-30</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></thjob>  | 0-30       |        |        |        |          |          |          |          |          |          |          |                 |
| 30-40   11%   0.8%   1.2%   1.3%   0.6%   0.3%   0.4%   0.8%   0.8%   1.4%   1.4%     40-45   12%   7.6%   2.2%   2.2%   2.2%   1.3%   6.8%   1.3%   5.9%   1.9%   4.4%   3.3%     45-50   4.4%   3.7%   2.2%   3.8%   1.8%   1.9%   3.8%   8.8%   3.8%   3.8%   3.4%   3.8%   3.4%   3.8%   3.4%   3.8%  | 30-35      |        |        |        |          |          |          |          |          |          |          |                 |
| 40.45   2.%   1.9%   2.7%   1.5%   0.0%   0.0%   0.9%   1.9%   3.9%   3.%     45-50   4.03   1.75   2.28   0.9%   5.4%   2.0%   0.7%   8.8   3.3%   5.4%   3.9%     50-55   1.008   1.11%   1.02%   2.5%   1.27%   1.31%   1.23%   1.81%   5.6%   1.00%   2.72   1.11%   1.03%   2.72%   1.11%   1.02%   1.81%   3.5%   2.23%   1.80%   3.27%   2.47%   1.02%   1.81%   3.5%   1.27%   1.81%   3.3%   2.72%   1.81%   3.6%   3.85%   3.85%   1.80%   3.27%   3.82%   3.85%   3.85%   3.85%   3.85%   3.85%   3.85%   3.85%   3.85%   | 35-40      |        |        |        |          |          |          |          |          |          |          |                 |
| 49-50   44%   39%   5%   6.2%   4%   118%   0.7%   16%   38%   5.7%   64%     50-55   1.08   494   1.11%   1.11%   1.178   1.178   1.18%   1.68%   56   10   23%   55%   1.88%   1.68%   1.68%   1.68%   1.68%   1.68%   1.68%   1.68%   1.68%   1.68%   1.68%   1.68%   1.68%   1.68%   1.68%   1.68%   1.68%   5.66%   1.61%   1.16%   1.62%   1.61%   1.62%   1.61%   1.62%   1.61%   1.62%   1.61%   1.62%   1.61%   1.62%   1.61%   1.61%   1.61%   1.61%   1.61%   1.61%   1.61%   1.61%   1.61%   1.61%   1.61%   1.61%   1.61%   1.61%   3.61%   3.62%   4.17%   3.64%   7.66.9%   7.75%   3.63%   3.62%   3.63%   3.62%   3.63%   3.62%   3.63%   3.62%   3.63%   3.62%   3.63%   3.62%   3.63%   | 40-45      |        |        |        |          |          |          |          |          |          |          |                 |
| DV-50   1.11%   1.11%   1.11%   1.13%   1.82%   1.08%   .51%   2.1%   2.3%   5.6%   1.26%   1.86%     55-60   3.42/2   2.022   1.611   1.178   6.37   1.77   6.37   1.77   5.75%   1.318   6.12   5.66%     60-65   16.823   9.773   7.050   4.211   23.181   1.490   152   2.47   1.181   3.010   2.78   1.88%     65-70   31.652   11.778   5.767   5.77   2.49%   3.827   3.852   4.17%   3.864   16.91%   1.78   3.800   5.85   3.27%   2.4%   3.802   5.657   3.27%   3.485   3.802   5.853   3.27%   1.418   3.300   3.283   3.802   5.857   3.27%   1.27%   3.837   3.864     6.6-70   31.852   1.12%   1.36%   2.76%   4.178   3.844   1.27%   3.837   3.864     80-85   1.774   6.78   5.76 </td <td>45-50</td> <td></td>   | 45-50      |        |        |        |          |          |          |          |          |          |          |                 |
| 53-50   4.11%   4.53%   3.5%   7.4%   4.74%   1.22%   63%   55%   1.33%   4.11%   5.66%     60-65   16.823   9.773   7.050   4.211   3.321   1.409   3.27%   2.4%   1.103%   2.732   1.83%     65-70   35.64%   16.377   13.64%   36.25%   5.717   5.615   4.206   16.91%   1.27%   3.38%   4.337   3.387   3.337   3.347     70-75   24.975   11.37%   3.62%   3.3697   3.3607   3.360   2.475   3.21%   1.02%   3.21%   1.038   2.278   3.337   3.944     70-75   24.975   1.1367   3.369   3.417   1.167   3.21%   1.16%   3.25%   3.27%   3.25%   3.27%   3.25%   3.27%   3.25%   3.21%   1.116%   3.29%   3.25%   3.25%   3.27%   3.25%   3.27%   3.25%   3.27%   3.25%   3.27%   3.25%   3.27%   3.25%   3.25% <td>50-55</td> <td></td>  | 50-55      |        |        |        |          |          |          |          |          |          |          |                 |
| b0-03   18.5%   21.78%   15.32%   26.45%   29.18%   13.69%   3.27%   2.4%   10.39%   20.23%   18.88%     65-70   31.642   10.377   15.475   5.770   5.615   3.406   785   6.78   3.32%   33.62%   33.27%   3.536   1.79%   1.91%   1.91%   1.91%   3.326   3.66%   3.327%     70-75   24.975   11.278   13.697   23.76%   21.05%   14.78%   22.15%   15.91%   1.91%   3.926   3.53%   2.51%     70-75   24.975   11.274   65.90   3.541   7.70%   3.53%   1.02%   1.365   1.77%   3.53%   1.176   3.286   3.27%   3.268   3.27%   3.53%   1.177   3.70%   1.271   1.181   1.127   1.271   1.86%   1.17%   3.53%   1.177   3.55%   1.61%   1.77%   7.08%   9.64   2.26%   1.181%   1.135     80-95   301   1.1%   1.1% <th< td=""><td>55-60</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>   | 55-60      |        |        |        |          |          |          |          |          |          |          |                 |
| 65-70   35.04%   36.64%   13.62%   36.25%   41.79%   38.64%   16.91%   12.76%   33%   38.05%   33.27%     70-75   24.975   11.27%   23.97%   21.05%   13.697   2.475   32.91%   34.53%   35.973   2.73%   35.90   2.475   32.91%   11.900   3.82%   35.79%   2.73%   35.90   32.1%%   11.790   1.271   1.094   1.345   9.26%   32.91%   11.27%   34.5%   35.90   1.271   1.094   1.345   9.26%     80-85   30.01   1.19   1.22   1.11%   2.42%   1.11%   2.42%   1.61%   7.06%   5.24   9.33   2.3   30.3     90-95   364   0.99%   4.44   4   3   7.70%  | 60-65      |        |        |        |          |          |          |          |          |          |          | 2,732<br>18.88% |
| 10-15 27.47% 25.13% 29.76% 21.05% 18.42% 32.21% 40.28% 37.27% 34.53% 25.79% 27.32%   75-80 9.108 8.28% 11.17% 5.01% 474 1.112 1.306 1.271 1.004 1.345   80-85 1.79% 1.51% 2.42% 7.7% 46% 1.61% 7.08% 9.86% 1.27 1.004 1.42%   80-85 1.79% 1.51% 2.42% 7.7% 4.6% 1.61% 7.08% 9.86% 1.27 1.09% 1.42%   85-90 301 1.79 1.51% 2.4% 7.7% 4.6% 1.61% 7.08% 9.86% 1.99% 1.08% 1.42%   90-95 84 40 44 4 3 7 25 26 7 6 5 .21%   90-95 84 40 44 4 3 .27% 69 74 73 69 74 73 69 74 73 69 74 73 69 67 67 69   | 65-70      |        |        |        |          |          |          |          |          |          |          | 4,815<br>33.27% |
| 10.02% 8.22% 11.77% 5.01% 3.53% 10.22% 28.13% 32.16% 11.18% 7.35% 9.29%   80-85 1.794 679 1.116 113 61 176 32.16% 11.18% 7.35% 9.29%   85-90 301 1197% 2.47% 4.46% 1.61% 7.06% 9.66% 1.97% 2.33 2.26% 1.42% </td <td>70-75</td> <td></td> <td>3,954<br/>27.32%</td>  | 70-75      |        |        |        |          |          |          |          |          |          |          | 3,954<br>27.32% |
| a0-35   1.97%   1.51%   2.42%   .71%   .46%   1.61%   7.08%   9.86%   1.99%   1.09%   1.42%     85-90   301   119   182   16   9   .27   66   97   1.82%   1.68%   1.42%   1.42%   1.42%   3.3   2.3   3.0   2.1%     90-95   .80%   .09%   .444   .1%   .03%   3.02%   7.0%   1.25%   1.42%   7.08%   9.86%   1.99%   1.08%   2.1%     90-95   .80%   .09%   .444   .1%   .03%   3.02%   7.07%   2.5%   .46%   7.6%   6.6%   97   .6%   .04%   .04%   .04%   .04%   .02%   .07%   .5%   .48%   .06%   .04%   .04%   .04%   .02%   .07%   .5%   .48%   .04%   .04%   .04%   .02%   .07%   .28%   .04%   .04%   .04%   .02%   .02%   .04%   .02%   .04%   .02%  | 75-80      |        |        |        |          |          |          |          |          |          |          |                 |
| b5-90   .33%   .27%   .4%   .1%   .07%   .25%   1.42%   1.82%   .29%   .15%   .21%     90-95   .84   .40   .1%   .03%   .02%   .07%   .25%   .26   .7   .6   .5   .04%   .09%   .01%   .02%   .07%   .07%   .55%   .48%   .06%   .04%   .03%   .02%   .01%   .07%   .25%   .48%   .06%   .04%   .03%   .02%   .07%   .15%   .26%   .04%   .03%   .02%   .01%   .01%   .03%   .02%   .04%   .03%   .02%   .04%   .03%   .02%   .04%   .03%   .02%   .04%   .03%   .02%   .04%   .03%   .02%   .04%  | 80-85      |        |        |        |          |          |          |          |          |          |          |                 |
| 90-95 .09% .1% .03% .02% .07% .55% .48% .06% .04% .04%   95-120 95 69 26 .06% .02% .01% .02% .05% 1.48 .06% .04% .04%   Average 68 68 69 26 .02% .01% 69 74 73 69 67 67   Median 69 68 69 67 67 69 74 73 69 67 67   Median 69 68 69 67 67 69 74 73 69 67 67   Median 69 68 69 67 73 72 75 79 80 75 74 74   % over 55 98 98 97 97 98 99 100 98 98 97 96 93 90   % over 65 75 72 78 63 64 84 96 95 86 72 72  | 85-90      |        |        |        |          |          |          |          |          |          |          |                 |
| 95-120 .1% .15% .06% .02% .01% .06% 1.24% .28% .04% .02% .03%   Average 68 68 69 67 67 69 74 73 69 67 67   Median 69 68 69 67 67 69 74 74 70 68 68   85th %tile 75 74 75 73 72 75 79 80 75 74 74   % over 55 98 98 97 97 98 99 100 98 98 97 96   % over 60 94 94 93 90 93 97 99 97 96 93 90   % over 65 75 72 78 63 64 84 96 95 86 72 72   % over 70 40 35 44 27 23 45 79 82 48 34 38   % over 80 3 2 3 <td>90-95</td> <td></td>   | 90-95      |        |        |        |          |          |          |          |          |          |          |                 |
| Median   69   68   69   67   67   69   74   74   70   68   68     85th %tile   75   74   75   73   72   75   79   80   75   74   74   74     % over 55   98   98   97   97   98   99   100   98   98   97   96     % over 60   94   94   93   90   93   97   99   97   96   93   97   98   96   95   86   72   72   72     % over 60   94   94   93   90   93   97   99   97   96   93   90     % over 65   75   72   78   63   64   84   96   95   86   72   72     % over 75   13   10   15   6   4   12   38   45   14   9   11     % ove   | 95-120     |        |        |        |          |          |          |          |          |          |          |                 |
| Image: Constraint of the state of | Average    | 68     | 68     | 69     | 67       | 67       | 69       | 74       | 73       | 69       | 67       | 67              |
| Mover 55 98 98 97 97 98 99 100 98 98 97 96   % over 60 94 94 93 90 93 97 99 97 96 93 90   % over 65 75 72 78 63 64 84 96 95 86 72 72   % over 70 40 35 44 27 23 45 79 82 48 34 38   % over 75 13 10 15 66 4 12 38 45 14 9 11   % over 80 3 2 3 1 1 2 10 12 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 <t< td=""><td>Median</td><td>69</td><td>68</td><td>69</td><td>67</td><td>67</td><td>69</td><td>74</td><td>74</td><td>70</td><td>68</td><td>68</td></t<>   | Median     | 69     | 68     | 69     | 67       | 67       | 69       | 74       | 74       | 70       | 68       | 68              |
| Model <th< td=""><td>85th %tile</td><td>75</td><td>74</td><td>75</td><td>73</td><td>72</td><td>75</td><td>79</td><td>80</td><td>75</td><td>74</td><td>74</td></th<>  | 85th %tile | 75     | 74     | 75     | 73       | 72       | 75       | 79       | 80       | 75       | 74       | 74              |
| Mover 65 75 72 78 63 64 84 96 95 86 72 72   Mover 70 40 35 44 27 23 45 79 82 48 34 38   Mover 75 13 10 15 6 4 12 38 45 14 9 11   Mover 80 3 2 3 1 1 2 10 12 2 14 9 11   Mover 85 1 1 1 0 0 0 3 3 0 0 0   | % over 55  | 98     | 98     | 97     | 97       | 98       | 99       | 100      | 98       | 98       | 97       | 96              |
| % over 70 40 35 44 27 23 45 79 82 48 34 38   % over 75 13 10 15 6 4 12 38 45 14 9 11   % over 80 3 2 3 1 1 2 10 12 2 1 2   % over 85 1 1 1 0 0 0 3 3 0 0 0   | % over 60  | 94     | 94     | 93     | 90       | 93       | 97       | 99       | 97       | 96       | 93       | 90              |
| % over 75   13   10   15   6   4   12   38   45   14   9   11     % over 80   3   2   3   1   1   2   10   12   2   1   2     % over 85   1   1   1   0   0   0   3   3   0   0   0  | % over 65  | 75     | 72     | 78     | 63       | 64       | 84       | 96       | 95       | 86       | 72       | 72              |
| % over 80 3 2 3 1 1 2 10 12 2 1 2   % over 85 1 1 0 0 0 3 3 0 0 0  | % over 70  | 40     | 35     | 44     | 27       | 23       | 45       | 79       | 82       | 48       | 34       | 38              |
| % over 85   1   1   0   0   0   3   3   0   0   0  | % over 75  | 13     | 10     | 15     | 6        | 4        | 12       | 38       | 45       | 14       | 9        | 11              |
|  | % over 80  | 3      | 2      | 3      | 1        | 1        | 2        | 10       | 12       | 2        | 1        | 2               |
| Total   90,910   44,880   46,030   15,916   13,435   10,885   4,643   5,312   11,368   14,878   14,472   | % over 85  | 1      | 1      | 1      | 0        | 0        | 0        | 3        | 3        | 0        | 0        | 0               |
|  | Total      | 90,910 | 44,880 | 46,030 | 15,916   | 13,435   | 10,885   | 4,643    | 5,312    | 11,368   | 14,878   | 14,472          |

\*\*\*Statistics shown are an average for the month rounded to an integer-Due to rounding, lanes or directions may not always add up.