## Idaho Transportation Department Monthly Speed Distribution for July 2020

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

		Road	SE	NW	SE Lane1	SE lane2	SE lane3	SE lane4	NW Lane4	NW Lane3	NW Lane2	NW Lane1
30-35   0%   0%   0%   0%   0%   0.01%	0-30											0 0%
3.5-00   0.1% <th0.1%< th="">   0.1%   0.1%   <t< td=""><td>30-35</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1 .01%</td></t<></th0.1%<>	30-35											1 .01%
40-15   0.1%   0.1%   0.0%   0%   0%   0%   0%   0.1%   0.1%   0.1%   0.1%   0.1%   0.1%   0.1%   0.1%   0.1%   0.1%   0.1%   0.1%   0.1%   0.1%   0.1%   0.1%   0.0%   1   1   7   0.1%   0.0%   0.1%   0.0%   0.1%   0.0%   0.1%   0.0%   0.1%   0.0%   0.1%   0.0%   0.1%   0.0%   0.1%   0.0%   0.1%   0.0%   0.0%   0.1%   0.0%   0.1%   0.0%   0.1%   0.0%   0.1%   0.0%   0.1%   0.0%   0.1%   0.0%   0.1%   0.0%   0.1%   0.0%   0.1%   0.0%   0.1%   0.0%   0.1%   0.0%   0.1%   0.0%   0.1%   0.0%   0.1%   0.0%   0.1%   0.0%   0.1%   0.0%   0.1%   0.0%   0.1%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%	35-40											1 .01%
43-30   .05%   .05%   .06%   .12%   .03%   .01%   .01%   .01%   .01%   .01%   .01%   .05%      50-55   .315   .144   171   108   .30%   .24%   .02%   .07%   .33%      55-60   .267%   .28%   .28%   .537%   .27%   .63%   .11%   .11%   .77%   .30%	40-45											2 .02%
B0-00   33%   .34%   33%   .74%   24%   .04%   0.2%   0.2%   .07%   33%      55-60   2.30%   1.194   1.114   777   3.42   69   5   6   82   423   4     60-65   16.267   9.055   7.172   3.958   3.636   1.404   28   84   1.378   3.090   2.14%   15     65-70   33.827%   17.005   1.6274   5.416   5.750   4.233   1.906   8.32   5.016   6.016   5     70-75   24.220   11.161   13.059   3.041   2.404   3.88   2.027   2.236   3.690   3.437   3.259%   24.07%   2.236%   8.698   1.443   8.77   1.416   1.470   8.96   8.99   1   1.16   1.470   8.96%   8.99   1   1.176   8.49%   5.8%   8     80-85   1.315   5.98   1.76%   3.25%   1.46%   1.28%	45-50											15 .11%
S3-90   2.67%   2.87%   2.58%   5.37%   2.7%   6.3%   1.1%   1.1%   7.1%   7.2%   3.33%   4     60-65   16.267   9.095   7.172   3.368   2.68%   1.28%   2.19%   1.84%   1.378   3.090   2.27%   3.3830   1.17%   2.17%   2.17%   2.17%   2.17%   2.17%   2.17%   2.17%   2.17%   2.17%   2.17%   2.27%   3.393   3.090   3.3937   3.3636   1.282%   2.19%   1.84%   4.137%   3.480   4.337   3.2680   3.437   3.2680   3.437   3.2680   3.437   3.2680   3.437   3.2680   3.437   3.2680   3.437   3.2680   2.277   2.286   3.680   3.437   3.2687   2.287   2.286   3.680   3.437   3.2680   3.437   3.289   2.462%   2.482%   4.433   971   1.186   1.470   9.66   8.09   1.17   1.28%   2.45%   1.42%   2.56%   7.33   1.	50-55											108 .81%
B0-05   18.85%   21.35%   16.42%   27.34%   28.69%   12.82%   2.19%   1.84%   12.17%   22.14%   15     65-70   33.380   17.006   16.874   5.816   5.750   4.633   806   832   5.016   6.011   5     70-75   24.220   11.161   13.059   3.041   2.404   3.688   2.027   42.38%   43.38%   44.31%   3.429%   3.275     75-80   7.540   3.225   4.305   6.43   3.41%   3.67%   1.48%   2.28%   2.286   8.99%   3.437   3.235     80-85   1.35%   1.26%   1.27%   1.3   10   22   2.28   3.89%   4.46%   3.47%   1.28%   7.12%   1.36%   3.47%   1.28%   3.46%   1.17%   1.28%   2.1%%   1.11%   1.1%%   1.46%   2.1%%   1.47%   2.28%   2.28%   2.48%   3.60%   3.45%   1.46%   3.45%   1.46%   3.45%   1.46%	55-60											604 4.54%
000-70   39.27%   39.33%   38.63%   40.18%   45.38%   42.23%   17.92%   16.34%   44.31%   42.99%   37.32%     70-75   24.220   11.161   13.059   3.041   2.404   3.688   2.027   2.366   3.690   3.437   3   37.37%   24.62%   22.99%   21.01%   18.97%   38.68%   2.6.3%   22.36   8.690   3.437   37.37%   24.62%   22.36   8.69%   2.4.67%   3.437   37.37%     75-80   7.540   3.235   4.305   645   4.33   971   1.186   1.470   956   8.09   1     80-85   1.315   539   77.6   88   57   1.427   2.56%   2.48   1.36%   1.11   1.   1.   1.   1.36%   2.11%   1.36%   2.11%   1.36%   2.11%   1.36%   2.11%   1.36%   2.11%   1.36%   2.11%   1.36%   2.11%   1.36%   2.11%   1.36%   2.11%   1.36%   <	60-65											2,610 19.61%
100-73 28.07% 26.2% 29.9% 21.01% 18.97% 33.69% 45.1% 43.89% 32.59% 24.62% 27   75-80 7.540 3.235 4.305 4.46% 3.41% 8.87% 1.166 1.470 856 8.099 1 1   80-85 1.315 539 776 8.8 57 1.29% 5.6% 7.12% 1.36% 8.141 1 1   80-85 1.315 539 776 8.8 67 1.29% 5.6% 7.12% 1.36% 1.41 1   85-90 221 94 127 13 10 22 4.9 65 24 17% 1.2% .   90-95 61 34 28 4 3 66 21 15 6 3 .02% .02% .05% .29% 1.1% .02% .02% .05% 1.08% .22% .05% .02% .02% .05% .06% .03% .02% .02% .05% .06% .05% .02% .05% .06% <td>65-70</td> <td></td> <td>5,025 37.76%</td>	65-70											5,025 37.76%
175-00   8.74%   7.59%   9.86%   4.46%   3.41%   8.87%   26.39%   28.85%   8.45%   5.8%   8     80-85   1.315   539   1.766   88   57   142   252   363   154   111   .     85-90   221   94   127   13   10   22   49   65   24   17   .   <	70-75											3,696 27.78%
80-65   1.52%   1.26%   1.78%   .61%   .45%   1.29%   5.6%   7.12%   1.36%   .79%   1     85-90   221 .26%   94 .22%   127 .29%   133 .09%   10 .08%   22 .2%   13 .09%   100 .08%   22 .2%   49 .2%   65 .24   24 .11%   177 .12%   1.36%   24 .21%   177 .12%   1.36%   24%   1.1%   1.28%   24%   1.1%   1.28%   24%   3 .02%   2.0%   6.06%   46%   2.1%   3.02%	75-80											1,070 8.04%
DS-90   26%   22%   29%   .09%   .08%   2%   1.1%   1.28%   .21%   .12%   .     90-95   61   34   28   4   3   6   21   15   6   3	80-85											148 1.11%
90-95 .07% .08% .06% .03% .02% .06% .46% .29% .05% .02% .1   95-120 81 59 21 .05% .02% .02% .05% .14% .05% .02% .05% .18% .22% .04% .02% .0   Average 69 68 69 67 67 70 74 74 70 68 .0   Median 69 68 69 67 67 69 73 74 69 68 .0 .0   % over 55 100 100 100 99 100	85-90											20 .15%
95-120   .09%   .14%   .05%   .02%   .02%   .05%   1.08%   .22%   .04%   .02%   .1     Average   69   68   69   67   67   70   74   74   70   68   100   100   68   100   68   69   67   67   69   73   74   69   68   68   69   67   67   69   73   74   69   68   68   69   67   67   69   73   74   69   68   68   68   68   69   67   67   74   79   79   74   73   73   74   69   68   68   68   69   100 <td>90-95</td> <td></td> <td>4 .03%</td>	90-95											4 .03%
Median   69   68   69   67   67   69   73   74   69   68     85th %tile   74   74   75   73   72   74   79   79   74   73   73   74   69   68   68   68   68   68   68   68   68   68   68   68   68   68   68   68   68   73   74   79   74   73   74   73   74   73   74   73   74   79   74   73   74   73   74   73   74   73   74   73   74   73   74   73   74   73   74   73   74   73   74   73   74   73   74	95-120											3 .02%
No.   No. <td>Average</td> <td>69</td> <td>68</td> <td>69</td> <td>67</td> <td>67</td> <td>70</td> <td>74</td> <td>74</td> <td>70</td> <td>68</td> <td>68</td>	Average	69	68	69	67	67	70	74	74	70	68	68
Normalization Image: constraint of the	Median	69	68	69	67	67	69	73	74	69	68	68
Model <th< td=""><td>85th %tile</td><td>74</td><td>74</td><td>75</td><td>73</td><td>72</td><td>74</td><td>79</td><td>79</td><td>74</td><td>73</td><td>74</td></th<>	85th %tile	74	74	75	73	72	74	79	79	74	73	74
Mover 65 78 75 81 66 68 86 98 98 87 74   Mover 70 39 36 42 26 23 44 80 82 43 31   Mover 75 11 9 12 5 4 10 35 38 10 7   Mover 80 2 2 1 1 2 8 9 2 1 1   Mover 85 0 0 0 0 0 0 3 2 0 0 0	% over 55	100	100	100	99	100	100	100	100	100	100	99
Mover 70 39 36 42 26 23 44 80 82 43 31   % over 75 11 9 12 5 4 10 35 38 10 7   % over 80 2 2 1 1 2 8 9 2 1   % over 85 0 0 0 0 0 3 3 2 0 0	% over 60	97	97	97	94	97	99	100	100	99	97	95
% over 75 11 9 12 5 4 10 35 38 10 7   % over 80 2 2 2 1 1 2 8 9 2 1   % over 85 0 0 0 0 0 35 38 10 7	% over 65	78	75	81	66	68	86	98	98	87	74	75
Mover 80 2 2 2 1 1 2 8 9 2 1   % over 85 0 0 0 0 0 3 2 0 0 0	% over 70	39	36	42	26	23	44	80	82	43	31	37
% over 85   0	% over 75	11	9	12	5	4	10	35	38	10	7	9
	% over 80	2	2	2	1	1	2	8	9	2	1	1
	% over 85	0	0	0	0	0	0	3	2	0	0	0
lotal 86,276 42,594 43,682 14,478 12,672 10,948 4,496 5,094 11,321 13,959 13	Total	86,276	42,594	43,682	14,478	12,672	10,948	4,496	5,094	11,321	13,959	13,307

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