## Idaho Transportation Department Monthly Speed Distribution for April 2023

Site names: County: Funct Class: Location: 00278

Ada U Principal Arterial - Interstate I-84 1.07 Mi. E of Ten Mile IC (EB) Seasonal Factor Grp: 1 Daily Factor Grp: 1 Axle Factor Grp: 3 Growth Factor Grp: 3

Road    E    W    E Lanel    E Lanes    E Lanes    E Lanes    W Lanes    W Lanes    W Lanes      0-30    844    664    158    148    178    118    178    48    324    128    527      30-30    400    401    889    113    118    128    788    548    78    48    324    128    536      30-30    595    5974    121    178    124    128    238 <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>-</th> <th></th> <th></th> <th></th> <th></th>								-				
0-30    6.3%    1.02%    2.4%    7.9%    1%    1.08%    1.33%    3.3%    2.%    1.8%    2.7%      30-35    430    46%    1.3%    1.4%    1.4%    2.3%    1.4%    2.3%    1.4%    1.4%    2.3%    1.4%    2.5%    2.3%    1.5%    1.5%    4.4%    4.3    48    1.1    1.1%    2.4%    2.5%    2.3%    1.5%    1.5%    4.4%    4.3%    48    1.1    1.1%    2.4%    2.5%		Road	E	W	E Lane1	E Lane2	E Lane3	E Lane4	W Lane4	W Lane3	W Lane2	W Lane1
30-53    37%    6%    1.13%    .6%    .64%    .64%    1.4%    1.3%    1.2%    1.4%      35-40    7.5    57    37%    1.3%    1.3%    1.3%    1.3%    1.3%    2.4%    3.0%    3.0%    2.4%    3.0%    2.4%    3.0%    2.4%    3.0%    2.2%    2.5%    1.73%    1.1%    1.0%    3.2%    2.0%    2.5%    3.0%    3.0%    3.2%    4.4    4.8    4.8    61    3.2%    3.2%    2.5%    3.2%    3.2%    3.0%    3.2%    3.0%    3.2%    4.4    4.8    4.8    61    3.2%	0-30											
3.53-40    5.5%    5.8%    5.2%    5.9%    5.9%    7.7%    7.7%    1.9%    1.9%    2.1%    2.2%      40-45    1.131    5.2%    1.2%    1.13%    1.2%    1.13%    1.2%    1.8%    3.7%    3.7%    3.9%    3.2%    4.3%    4.4%    6.1      45-50    1.73%    1.5%    4.7%    2.8%    1.9%    3.2%    2.3%    1.9%    3.2%    3.3%    4.2%    4.4%      50-55    2.82%    1.970    2.87%    1.96%    3.87%    2.28%    2.9%    2.2%    1.16%    3.6%    4.2%    4.4%      60-65    2.3.7%    1.3.6%    1.5.6%    2.3.2%    2.2.8%    2.2.8%    3.9%    1.0.5%    2.3.2%    2.2.8%    3.9%    1.0.5%    3.3.5%    3.2.7%    2.8.6%    3.4.0%    3.5.9%    3.5.6%    3.6.8%    3.2.7%    2.8.6%    3.9%    3.9%    3.5.6%    3.5.6%    3.5.7%    3.6.9%    3.6.9%    3.9.6%    3.6.5%	30-35											
40-45    8.8%    1.4%    2.2%    1.73%    1.67%    1.09%    9.7%    3.2%    2.5%    2.2%    3.2%      45-50    1.74%    1.4%    3.4%    2.5%    2.28%    1.09%    6.7%    6.2%    5.6%    7.2%    1.1%      50-55    2.622    1.92%    1.26%    5.06%    5.06    3.7%    2.28%    1.3%    2.7%    1.6%    1.4%      55-60    5.944    3.706    2.211    1.557    7.28%    5.06    3.71    1.75    2.27%    1.6%    2.49%    2.33%    2.28%    1.27%    2.7%    3.59    4.35      66-70    31.31    10.06    10.28%    2.30%    2.27%    3.69%    5.679    5.18.4%    1.403    3.39%    6.638    3.58%      70-75    35.80    15.988    1.8062    3.623    2.28%    2.48%    5.77%    5.59%    3.59%    3.56%    3.56%    3.56%    3.56%    3.56%    3.56%    3.56%    3.56%    <	35-40											
49-50    1.31%    2.15%    4.7%    2.58%    2.38%    1.9%    1.64%    .49%    .35%    4.2%    6.4%      50-55    1.97%    1.920    702    6.893    500    2.73%    2.73%    1.78%    3.33    1.10%    1.78%    2.73%    1.78%    2.73%    1.78%    2.73%    1.78%    2.73%    1.78%    2.71%    1.77%    1.77%    2.71    3.699    4.25%    1.78%    2.78%    2.78%    3.79%    1.78%    2.78%    3.79%    1.78%    2.85%    5.74%    3.69%    4.313    2.333    1.938    5.64%    3.042    5.69%    3.79%    1.88%    1.938    5.64%    3.64%    1.4131    2.335%    2.336%    2.36%    2.35%    5.79%    5.79%    3.61%    3.638%    6.63%    3.64%    2.49%    2.41%    4.41%    4.41%    4.41%    4.41%    4.41%    4.41%    4.41%    4.41%    4.41%    4.41%    4.41%    4.41%    4.41%    4.41%    4.41%	40-45											
DV-50    1.97%    2.87%    1.05%    3.69%    2.84%    2.13%    2.73%    6.85%    6.4%    1%    1.76%      55-60    5.5441    3.709    2.231    1.567    1.265    506    3.71    17.27%    1.27%    1.48%    3.62%    6.25%    1.160      60-65    17.49%    19.61%    15.36%    3.32%    5.64%    3.042    6.06    5.48    1.27%    1.57%    21.38%    2.235%    23.65%    3.042    6.900    5.48    1.015%    21.33%    23.27%      65-70    41.312    20.96%    5.574    3.278%    5.574    3.278%    5.544    1.948    1.015%    21.33%    23.57%      70-75    25.85%    1.589    2.35%    2.36%    2.46%    7.71%    1.58%    4.46%    7.71%    2.35%    3.368    2.21%    2.35%    2.35%    3.28    2.31%    1.22%    2.31%    1.22%    2.35%    1.23%    3.36%    2.31%    1.23%    1.23%    1.23% </td <td>45-50</td> <td></td>	45-50											
55-00    4.4%    5.5%    3.35%    8.35%    7.18%    2.93%    2.22%    1.27%    1.6%    3.67%    6.2%      60-65    23,331    13.106    10.225    4.329    2.64%    3.04%    2.23%    3.96%    1.77    3.569    4.351      65-70    41,312    20.351    20.08%    5.549    2.77%    6.54%    3.04%    1.40%    3.36%    3.36%    4.351      70-75    35.867    23.92%    1.988    1.928    2.84%    1.40%    3.51%    3.64%    2.441    4.10%    3.35%    3.35%    3.55%    3.27%    6.44%    2.44%    1.40%    3.35%    3.35%    3.51%      70-75    35.850    6.331    9.274    1.286    7.26%    1.242    2.09%    3.51%    3.56%    2.21%    1.27%    2.27%    3.65%    3.64%    2.128    1.27%    1.7%    1.1%    3.017    4.46%    2.36%    2.35%    1.27%    1.27%    1.1%    3.01%    3.62%	50-55											
60-50    17.49%    19.61%    15.36%    23.05%    28.66%    17.61%    5.23%    3.96%    10.15%    21.13%    23.27%      66-70    41.312    20.361    20.08%    13.84%    25.549    5.771    6.649    2.483    1.038    5.679    5.678    35.58%      70-75    35.850    15.988    19.862    2.823    2.834    2.400    4.400    4.871    4.968    5.674    5.674    2.34%    2.424    4.403      70-75    25.87%    2.3878    19.882    2.88    2.384    2.400    4.871    4.968    5.674    2.310    4.244    2.281%      80-85    15.866    6.331    9.274    1.378    1.78%    1.88    4.400    4.478    2.289%    3.25%    1.23%    1.38      80-85    2.336    1.77%    31.8    1.15%    1.15%    1.15%    1.13%    3.22%    1.23%    1.23%    1.23%    1.23%    1.23%    1.23%    3.36    2.25%	55-60											
65-70    30.96%    30.45%    31.48%    29.55%    32.78%    37.91%    18.84%    14.01%    33.88%    99.36%    35.56%      70-75    28.67%    23.92%    29.862    20.36%    16.44%    25.47%    35.650    4.511    36.64%    4.244    4.415      75-80    15.606    6.331    9.274    1.286    7.46%    1.24%    3.17    4.465    3.27%    3.267%    32.27%    3.27%    3.27%    1.58%    7.21%    1.28      80-85    3.136    1.138    1.998    228    132    1.18%    5.4%    4.46%    1.19%    3.6%    1.35%    1.27%    1.58%    1.19%    3.6%    1.34%    3.99    1.02%    1.02%    1.02%    1.02%    1.17%    3.36    2.2    1.17%    3.36    1.19%    3.36%    1.19%    3.36    1.24    1.19%    3.36%    1.02%    1.02%    1.02%    1.02%    1.02%    1.02%    1.02%    1.02%    1.02%    1.02%    1.02%	60-65											
10 <sup>-7-15</sup> 28.87%  23.82%  29.83%  20.36%  16.44%  25.47%  36.96%  35.91%  36.64%  24.91%  23.61%    75-80  11,500  6.331  9.274  1.286  786  1.242  3.017  24.86  3.158%  7.21%  1.228  1.272  6.89%  32.27%  1.389%  7.21%  1.21%  1.75%  1.188  580  1.198  399  2.23%  1.22%  1.27%  1.02% <td>65-70</td> <td></td>	65-70											
17.5*00  11.7%  9.47%  13.33%  6.85%  4.46%  7.19%  22.89%  32.27%  13.58%  7.21%  6.85%    80-85  2.35%  1.13%  1.988  228  132  198  580  1.198  23.65%  1.23%  192  13.66%  2.35%  1.23%  13.66%  2.35%  1.23%  13.66%  2.35%  1.23%  13.66%  2.35%  1.23%  13.66%  2.35%  1.23%  13.66%  2.35%  1.23%  13.66%  2.35%  1.23%  13.66%  2.35%  1.23%  13.66%  2.35%  1.25%  1.02%  1.15%  4.4%  8.66%  2.35%  1.23%  1.02%	70-75											
80-85    2.35%    1.7%    3%    1.21%    .75%    1.15%    4.4%    8.66%    2.35%    1.23%    1.02%      85-90    37%    .26%    .17%    315    36    .23    33    82    186    65    35    30      90-95    1.26%    .07%    .11%    .19%    .13%    1.9%    .26%    1.34%    38%    2.2%    1.34%    38%    2.38%    1.02%    1.6%      90-95    1.20%    4.0    75    .19%    .13%    9.05%    2.62%    1.34%    38%    2.7%    1.6%    38%    35    30      90-95    1.20%    4.0    56    8    .13%    0.4%    9.05%    1.8%    30%    1.2%    7.7%    7.6%    7.6%    7.7%    7.6%    7.6%    7.6%    7.6%    7.6%    7.6%    7.6%    7.6%    7.6%    7.6%    7.6%    7.6%    7.6%    7.6%    7.6%    7.6%    7.6%    7.6%    7.	75-80											1,272 6.8%
68-90 37%  .26% 47% 19% 13% 19% 62%  1.34% 38% 2% 16%    90-95  120 .09% 07% 17% 19% 66%  9. 13% 13% 19% 62%  1.14% 38% 2% 16%    90-95 09% 07% 11% 05% 04% 05% 16% 18% 29% 1% 05% 05% 04% 18% 29% 1% 05% 05% 04% 18% 29% 12  .7 05% 05% 04% 04% 18% 22% 12% 04% 05% 05% 04% 04% 22% 07% 05% 05% 04% 04% 05% 04% 04% 05% 04% 04% 05% 04% 04% 05% 04% 04% 05% 04% 04% 05% 04% 04% 05% 04% 05% 04% 04% 05% 04% 04%	80-85											
90-95    .09%    .07%    .11%    .05%    .04%    .05%    .16%    .29%    .1%    .05%    .05%      95-120    96    .07%    .40    .56    8    6    7    .18    .30    .12    .7%    .04%    .04%      Average    68    66    69    65    64    67    70    73    70    68    67      Median    69    68    70    66    66    68    72    74    70    68    67      Median    69    68    70    66    66    68    72    74    70    68    67      Median    69    68    70    66    66    68    72    74    70    68    67      Median    75    74    76    73    72    74    78    79    76    74    74      % over 55    94    91    98    90    83 <td>85-90</td> <td></td>	85-90											
95-120  .07%  .06%  .08%  .05%  .04%  .04%  .14%  .22%  .07%  .04%  .04%    Average  68  66  69  65  64  67  70  73  70  68  67    Median  69  68  70  66  66  68  72  74  70  68  67    85th %tile  75  74  76  73  72  74  78  79  76  74  74    % over 55  94  91  98  90  90  93  92  98  98  98  97    % over 60  90  86  94  81  83  90  89  97  97  94  90    % over 65  72  66  79  58  55  72  84  93  86  73  67    % over 70  41  35  47  29  22  34  65  79  53  34  32    % over 75  15  12  18<	90-95											
Median    69    68    70    66    66    68    72    74    70    68    67      85th %tile    75    74    76    73    72    74    78    79    76    74    74    74      % over 55    94    91    98    90    90    93    92    98    98    98    97      % over 60    90    86    94    81    83    90    89    97    97    94    90      % over 65    72    66    79    58    55    72    84    93    86    73    67      % over 70    41    35    47    29    22    34    65    79    53    34    32      % over 75    15    12    18    8    5    9    28    43    16    9    8      % over 80    3    2    4    2    1    1    5	95-120											
Action	Average	68	66	69	65	64	67	70	73	70	68	67
Mover 55  94  91  98  90  90  93  92  98  98  98  98  97    % over 60  90  86  94  81  83  90  89  97  97  94  90    % over 65  72  66  79  58  55  72  84  93  86  73  67    % over 70  41  35  47  29  22  34  65  79  53  34  32    % over 75  15  12  18  8  5  9  28  43  16  9  8    % over 80  3  2  4  2  1  1  5  11  3  2  1	Median	69	68	70	66	66	68	72	74	70	68	67
Mover 60  90  86  94  81  83  90  89  97  97  94  90    % over 65  72  66  79  58  55  72  84  93  86  73  67    % over 70  41  35  47  29  22  34  65  79  53  34  32    % over 75  15  12  18  8  5  9  28  43  16  9  8    % over 80  3  2  4  2  1  1  5  11  3  2  1	85th %tile	75	74	76	73	72	74	78	79	76	74	74
Mover 65  72  66  79  58  55  72  84  93  86  73  67    Mover 70  41  35  47  29  22  34  65  79  53  34  32    Mover 75  15  12  18  8  5  9  28  43  16  9  8    Mover 80  3  2  4  2  1  1  5  11  3  2  1	% over 55	94	91	98	90	90	93	92	98	98	98	97
% over 70  41  35  47  29  22  34  65  79  53  34  32    % over 75  15  12  18  8  5  9  28  43  16  9  8    % over 80  3  2  4  2  1  1  5  11  3  2  1	% over 60	90	86	94	81	83	90	89	97	97	94	90
% over 75  15  12  18  8  5  9  28  43  16  9  8    % over 80  3  2  4  2  1  1  5  11  3  2  1	% over 65	72	66	79	58	55	72	84	93	86	73	67
% over 80    3    2    4    2    1    1    5    11    3    2    1	% over 70	41	35	47	29	22	34	65	79	53	34	32
	% over 75	15	12	18	8	5	9	28	43	16	9	8
% over 85    1    0    1    0    0    0    1    2    1    0    0	% over 80	3	2	4	2	1	1	5	11	3	2	1
	% over 85	1	0	1	0	0	0	1	2	1	0	0
Total    133,421    66,834    66,587    18,778    17,603    17,273    13,179    13,836    17,012    17,039    18,700	Total	133,421	66,834	66,587	18,778	17,603	17,273	13,179	13,836	17,012	17,039	18,700

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