## Idaho Transportation Department Annual Speed Distribution for 2017

Site names: 00002 County: Ada

Funct Class: U Principal Arterial - Interstate
Location: I-84 1.4 Mi. SE of Gowen Rd IC

Seasonal Factor Grp: 3
Daily Factor Grp: 4
Axle Factor Grp: 1
Growth Factor Grp:

0-20		SE lane2	SE Lane1	SE	Road	NW Lane2	NW Lane1	NW
20-29	0-20							
25-30	20-25							
30-35	25-30						l .	
101%   0.6%   0.04%   0.05%   0.03%   0.08%   0.06%     40-45	30-35							
40-45	35-40							
49-50	40-45							
50-95	45-50							
1.45%   1.62%   1.7%   2.29%   1.45%   1.65%   1.62%   1.7%   2.29%   1.45%   60-65   82   1.029   1.111   2.141   35   995   1.030   1.633   1.55%   20.78%   14.23%   13.36%   2.55%   19.11%   12.49%   14.23%   13.36%   2.55%   19.11%   12.49%   14.23%   13.36%   2.55%   19.11%   12.49%   14.23%   13.36%   2.55%   19.11%   12.49%   14.23%   13.36%   2.55%   19.11%   12.49%   12.68%   17.52%   16.65%   8.29%   20.79%   15.79%   15.79%   15.78%   17.52%   16.65%   8.29%   20.79%   15	50-55							
1.5%   13.57%   8.52%   8.2%   6.7%   12.68%   7.88%   65-70   279   1.576   1.855   14.23%   13.36%   2.55%   19.11%   12.49%   13.31%   20.55%   17.52%   16.65%   8.29%   20.79%   15.79%   15.79%   15.79%   16.65%   8.29%   20.79%   15.79%   15.79%   16.65%   8.29%   20.79%   15.79%   15.79%   16.65%   8.29%   20.79%   15.79%   15.79%   16.65%   8.29%   20.79%   15.79%   15.79%   16.65%   8.29%   20.79%   15.79%   16.65%   17.23%   20.84%   19.58%   17.74%   18.7%   18.31%   18.31%   18.36%   28.37%   28.37%   28.37%   28.78%   42.280   20.46%   29.18%   10.61%   4.29%   6.93%   9.51%   23.68%   4.33%   12.07%   10.61%   4.29%   6.93%   9.51%   23.68%   4.33%   12.07%   10.04%   4.99%   6.93%   9.51%   23.68%   4.33%   12.07%   10.04%   4.99%   6.93%   1.21%   3.67%   4.9%   1.71%   3.20%   4.3%   1.20%   1.21%   3.20%   3.2	55-60							
69-70         5.12%         20.78%         14.23%         13.36%         2.55%         19.11%         12.49%           70-75         726         1.558         2.284         4.349         433         1.631         2.064           75-80         1.410         1.307         2.717         5.111         927         1.476         18.79%           80-85         2.276         1.423         3.699         7.514         2.210         1.605         3.815           85-90         578         325         904         2.482         1.238         341         15.78           85-90         56         37         94         24.482         1.238         341         1,578           90-95         56         37         94         317         192         32         223           95-100         6         4         11         37         22         4         27           100-120         4         2         6         19         10         3         13           95-100         6         4         11         37         22         4         27           100-120         4         2         6         19	60-65							
70-75         13.31%         20.55%         17.52%         16.65%         8.29%         20.79%         15.79%           75-80         1,410         1,307         2,717         5,111         927         1,467         2,394           80-85         2,276         1,423         3,699         7,514         2,210         1,605         3,815           85-90         578         325         904         2,482         1,238         341         15,778           85-90         10.61%         4,29%         6,93%         9,51%         23,68%         4,34%         12,07%           90-95         56         37         94         317         192         32         223           95-100         6         4         11         37         22         4         27           95-100         6         4         11         37         22         4         27           100-120         4         2         6         19         10         3         13           100-120         4         2         6         19         10         3         13           Average         79         73         76         76 <t< td=""><td>65-70</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	65-70							
No.   25.86%   17.23%   20.84%   19.58%   17.74%   18.7%   18.31%   18.085   2.276   1.423   3.699   28.37%   28.78%   42.28%   20.46%   29.18%   28.37%   28.37%   28.78%   42.28%   20.46%   29.18%   29.18%   29.18%   23.68%   4.34%   15.78   12.07%   23.68%   4.34%   12.07%   23.68%   4.34%   12.07%   23.68%   4.34%   12.07%   23.68%   4.34%   12.07%   23.68%   4.34%   12.07%   23.68%   4.34%   12.07%   23.68%   4.34%   12.07%   23.68%   4.34%   12.07%   23.68%   4.34%   12.07%   23.68%   4.34%   12.07%   23.68%   4.34%   12.07%   23.68%   4.34%   12.07%   24.21%   3.67%   4.4%   1.71%   22.24%   4.27   4.28%   0.66%   2.2%   1.24%   0.66%   0.8%   1.44%   4.2%   0.66%   2.2%   100-120   4.2.2   6.8.2   1.9.8   1.	70-75							
85-90	75-80							
10.61%   4.29%   6.93%   9.51%   23.68%   4.34%   12.07%	80-85							
90-95	85-90							
100-120	90-95							
100-120         .07%         .03%         .05%         .07%         .19%         .04%         .1%           Average         79         73         76         76         82         73         77           Median         80         73         77         77         82         74         78           85th %tile         85         82         84         84         88         83         85           % over 55         100         99         99         99         100         99         99           % over 60         99         96         97         98         99         97         98           % over 65         98         82         89         89         99         84         90           % over 70         93         61         75         76         96         65         77           % over 75         79         41         57         59         88         44         62	95-100							
Median         80         73         77         77         82         74         78           85th %tile         85         82         84         84         88         83         85           % over 55         100         99         99         99         100         99         99           % over 60         99         96         97         98         99         97         98           % over 65         98         82         89         89         99         84         90           % over 70         93         61         75         76         96         65         77           % over 75         79         41         57         59         88         44         62	100-120		_				l .	
85th %tile       85       82       84       84       88       83       85         % over 55       100       99       99       99       100       99       99         % over 60       99       96       97       98       99       97       98         % over 65       98       82       89       89       99       84       90         % over 70       93       61       75       76       96       65       77         % over 75       79       41       57       59       88       44       62	Average	79	73	76	76	82	73	77
% over 55     100     99     99     99     100     99     99       % over 60     99     96     97     98     99     97     98       % over 65     98     82     89     89     99     84     90       % over 70     93     61     75     76     96     65     77       % over 75     79     41     57     59     88     44     62	Median	80	73	77	77	82	74	78
% over 60     99     96     97     98     99     97     98       % over 65     98     82     89     89     99     84     90       % over 70     93     61     75     76     96     65     77       % over 75     79     41     57     59     88     44     62	85th %tile	85	82	84	84	88	83	85
% over 65     98     82     89     89     99     84     90       % over 70     93     61     75     76     96     65     77       % over 75     79     41     57     59     88     44     62	% over 55	100	99	99	99	100	99	99
% over 70 93 61 75 76 96 65 77 % over 75 79 41 57 59 88 44 62	% over 60	99	96	97	98	99	97	98
% over 75 79 41 57 59 88 44 62	% over 65	98	82	89	89	99	84	90
	% over 70	93	61	75	76	96	65	77
% over 80 54 24 36 40 70 25 43	% over 75	79	41	57	59	88	44	62
	% over 80	54	24	36	40	70	25	43

## Idaho Transportation Department Annual Speed Distribution for 2017

Site names: 00002 County: Ada

% over 85

Total

Funct Class: U Principal Arterial - Interstate Location: I-84 1.4 Mi. SE of Gowen Rd IC

> SE lane2 | SE Lane1 NW Lane2 NW Lane1 SE Road NW12 5 8 11 28 5 14 5,454 7,583 13,037 26,110 5,227 7,846 13,073

Seasonal Factor Grp: 3
Daily Factor Grp: 4
Axle Factor Grp: 1
Growth Factor Grp: