## Idaho Transportation Department Monthly Speed Distribution for March 2024

Site names: 00277 County: Canyon

Funct Class: U Principal Arterial - Interstate Location: I-84 .7 Mi. E of N. Franklin IC (EB) Seasonal Factor Grp: 1
Daily Factor Grp: 2
Axle Factor Grp: 3
Growth Factor Grp:

0-30         1,020 .9%         729 1,27%         291 .52%         50 .68%         230 1,39%         231 1,27%         219 1,43%         85 .58%         87 .45%         119 .56%           30-35         342 .3%         251 .44%         91 .16%         42 .57%         66 .57%         67 .4%         76 .37%         18 .59%         26 .12%         47 .13%         22%           35-40         495 .44%         341 .59%         154 .28%         59 .79%         59%         499 .63%         89 .19%         80 .21%         22%           40-45         850 .75%         555 .97%         295 .83         83 .109         153 .139         139 .91%         49 .80         165 .21%         39%           45-50         1,576 .1,39%         907 .669         148 .1,2%         314 .202%         234 .1,89%         212 .96         170 .404         40-45 .33%         45 .91%         349 .34%         41%         .77%           45-50         1,576 .1,39%         1,58%         1,2%         2,02%         1,89%         1,28%         1,39%         .65%         .87%         1,89%           50-55         3,295 .2,92%         1,658 .2,99%         1,638 .2,94%         2,91         3,81         2,15%         1,86%         1,55%         2,06% <td< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></td<>											
39%   1.27%   .52%   .68%   1.39%   1.27%   1.43%   .58%   .45%   .56%		Road	Е	W	E Lane1	E Lane2	E Lane3	E Lane4	W Lane3	W Lane2	W Lane1
30-35	0-30			l .			l			l	
A4%   59%   28%   79%   59%   49%   63%   1.19%   21%   39%   40-45   850   555   555   83   180   153   139   49   80   165   75%   97%   53%   1.13%   1.09%   84%   91%   34%   41%   77%   45-50   1.576   977   669   148   314   234   212   96   170   404   1.39%   1.58%   1.2%   2.02%   1.89%   1.28%   1.39%   6.5%   87%   1.89%   1.89%   1.28%   1.39%   6.5%   87%   1.89%   1.89%   1.28%   1.39%   6.5%   87%   1.89%   1.89%   1.28%   1.39%   6.5%   87%   1.89%   1.89%   1.28%   1.39%   6.5%   8.7%   1.89%   1.89%   1.28%   1.39%   6.5%   8.7%   1.89%   1.89%   1.28%   1.39%   6.5%   8.7%   1.89%   1.89%   1.28%   1.39%   6.5%   8.7%   1.89%   1.89%   1.28%   1.39%   6.5%   8.7%   1.89%   1.89%   1.28%   1.39%   6.5%   8.7%   1.89%   1.28%   2.15%   1.86%   1.58%   2.06%   4.71%   1.56%   1.56%   1.58%   2.06%   4.71%   1.56%   1.80%   1.58%   2.86%   1.823   9.75   440   483   884   4.52%   1.07%   6.6%   8.29%   1.099%   5.35%   2.88%   3.29%   4.52%   1.07%   6.66%   8.29%   1.099%   5.35%   2.88%   3.29%   4.52%   1.07%   6.66%   8.29%   1.099%   5.35%   2.88%   3.29%   4.52%   1.05%   1.05%   2.836   6.326   6.703   3.3732   1.7675   16.067   2.144   5.168   6.703   3.680   2.253   6.795   6.909   3.15%   36.81%   24.11%   16.01%   34.78%   30.22%   32.27%   32.27%   32.45%   32.28%   22.52%   21.62%   14.49%   23.11%   36.1%   24.11%   16.01%   34.78%   30.02%   14.65%   3.26%   3.25%   3	30-35			l .			l			l	
40-45	35-40			l .			l			l	
1.39%   1.58%   1.2%   2.02%   1.89%   1.28%   1.39%   665%   8.7%   1.89%   1.89%   50-55   2.92%   2.89%   2.94%   3.84%   4.23%   2.15%   1.86%   1.55%   2.06%   4.71%   2.92%   2.89%   2.94%   3.84%   4.23%   2.15%   1.86%   1.55%   2.06%   4.71%   4.71%   2.975   4.440   4.83   8.84   2.305   4.52%   6.65%   6.7%   6.66%   8.29%   10.99%   5.35%   2.88%   3.29%   4.52%   10.77%   60-65   22.007   11,787   10,221   1.566   4.931   2.972%   21.66%   8.81%   7.2%   14.52%   29.55%   65-70   29.84%   30.8%   28.85%   29.03%   31.15%   36.81%   24.11%   16.01%   34.78%   32.27%   27.756   13.690   14.066   1.581   2.390   4.208   5.511   5.064   5.865   3.137   70-75   27.756   23.86%   25.28%   21.62%   14.4%   23.11%   36.1%   34.45%   30.02%   14.65%   75-80   11.662   4.961   6.701   600   568   1.039   2.754   3.995   1.941   764   75-80   11.662   4.961   6.701   600   568   1.039   2.754   3.995   1.941   764   75-80   12.04%   8.2%   3.42%   5.71%   18.04%   27.18%   9.93%   3.57%   80-85   2.286   803   1.483   130   93   146   434   1.034   336   114   764   70.3%   1.72%   5.53%   85-90   349   121   228   28   19   22   53   155   53   19   3.1%   2.1%   4.1%   3.8%   1.1%   1.2%   3.34%   1.06%   2.27%   0.9%   90-95   80   32   47   10   5   5   5   12   30   1.72%   5.53%   90-95   0.06%   0.05%   0.09%   1.14%   0.03%   0.08%   2.1%   0.06%   0.05%   0.09%   0.06%   0.09%   0.06%   0.09%   0.06%   0.09%   0.06%   0.09%   0.06%   0.09%   0.06%   0.05%   0.09%   0.06%   0.06%   0.05%	40-45			l .			l			l	
50-55         2.92%         2.89%         2.94%         3.84%         4.23%         2.15%         1.86%         1.55%         2.06%         4.71%           55-60         7,516         3,844         3,672         606         1,823         975         440         483         884         2,305           60-65         22,007         11,787         10,221         1,566         4,931         3,944         1,345         1,058         2,836         6,326           19,47%         20.54%         18,37%         21,41%         29,72%         21,66%         8,81%         7,2%         14,52%         29,55%           65-70         33,732         17,675         16,057         2,124         5,168         6,703         36,80         2,353         6,795         3,690           29,84%         30,8%         28,85%         29,03%         31,15%         36,81%         24,11%         16,01%         34,78%         32,27%           70-75         27,756         13,690         14,066         1,581         2,390         4,208         5,511         5,064         5,865         3,137           75-80         11,662         4,961         6,701         600         568         1,039	45-50	1		l .			l			l	
55-60         6.65%         6.7%         6.6%         8.29%         10.99%         5.35%         2.88%         3.29%         4.52%         10.77%           60-65         22,007 19,47%         11,787 20.54%         10,221 18,37%         1,566 21,41%         4,931 29,72%         3,944 21,66%         1,345 8.81%         1,058 7.2%         2,836 14,52%         6,326 29,55%           65-70         33,732 29,84%         17,675 30,88%         16,057 28,85%         2,124 29,03%         5,168 31,15%         6,703 36,81%         3,680 24,11%         2,353 16,01%         6,795 34,78%         6,909 32,27%           70-75         27,756 24,56%         13,690 24,56%         14,066 25,28%         2,184 21,62%         2,390 21,62%         4,208 14,4%         5,511 23,11%         5,664 36,11%         5,665 34,45%         30,02%         14,65%           75-80         11,662 10,32%         4,961 8,65%         6,701 12,04%         600 8,2%         568 3,42%         1,034 5,71%         27,18%         9,93%         3,57%           80-85         2,286 2,02%         803 1,483         1,483 130         130 2,02%         3,44%         5,71%         18,04%         27,18%         9,93%         3,57%           85-90         349 3,1%         121         228 2,18         28         19	50-55	1					l			l	
60-65         19.47%         20.54%         18.37%         21.41%         29.72%         21.66%         8.81%         7.2%         14.52%         29.55%           65-70         33,732 29.84%         17,675 30.8%         16,057 28.85%         2,124 29.03%         5,168 31.15%         6,703 36.81%         3,680 24.11%         2,353 16.01%         6,795 34.78%         6,909 32.27%           70-75         27,756 24.56%         13,690 23.86%         14,066 25.28%         1,581 21.62%         2,390 14.4%         4,208 23.11%         5,511 36.1%         5,064 34.45%         5,865 30.02%         3,137 34.45%           75-80         11,662 10.32%         4,961 8.65%         6,701 12.04%         600 8.2%         568 3.42%         1,039 5.71%         2,754 18.04%         3,995 27.18%         1,941 9.93%         764 3.57%           80-85         2,286 2,286         803 1.483         1,483 1.78%         130 5.6%         93 3.44%         14.6 3.4         1,034 7.03%         336 1.72%         114 3.53%           85-90         349 31%         121 228         28 28         19 3.1%         22 3.3         155 15         53 3.19         19 3.1%         12 2.2%         33         155 3.0         53 10         19 2.2%         155 3.0         13 3.0         12 2.7%         155 3.0         13	55-60	1					l			l	2,305 10.77%
65-70         29.84%         30.8%         28.85%         29.03%         31.15%         36.81%         24.11%         16.01%         34.78%         32.27%           70-75         27,756         13,690         14,066         1,581         2,390         4,208         5,511         5,064         5,865         3,137           75-80         11,662         4,961         6,701         600         568         1,039         2,754         3,995         1,941         764           80-85         10,32%         8.65%         12,04%         8.2%         3.42%         5,71%         18,04%         27,18%         9,93%         3,57%           80-85         2,286         803         1,483         130         93         146         434         1,034         336         114         764           80-85         2,286         803         1,483         130         93         146         434         1,034         336         114           85-90         349         121         228         28         19         22         53         155         53         19           90-95         80         32         47         10         5         5         12<	60-65										6,326 29.55%
70-75         24.56%         23.86%         25.28%         21.62%         14.4%         23.11%         36.1%         34.45%         30.02%         14.65%           75-80         11,662         4,961         6,701         600         568         1,039         2,754         3,995         1,941         764           10.32%         8.65%         12.04%         8.2%         3.42%         5.71%         18.04%         27.18%         9.93%         3.57%           80-85         2,286         803         1,483         130         93         146         434         1,034         336         114           85-90         349         121         228         28         19         22         53         155         53         19           31%         .21%         .41%         .38%         .11%         .12%         .34%         1.06%         .27%         .09%           90-95         80         32         47         10         5         5         12         30         12         5           95-120         63         26         36         8         4         5         10         24         9         4           Avera	65-70		, , , , , , , , , , , , , , , , , , ,								6,909 32.27%
75-80         10.32%         8.65%         12.04%         8.2%         3.42%         5.71%         18.04%         27.18%         9.93%         3.57%           80-85         2,286         803         1,483         130         93         146         434         1,034         336         114           2,02%         1.4%         2.66%         1.78%         .56%         .8%         2.84%         7.03%         1.72%         .53%           85-90         349         121         228         28         19         22         53         155         53         19           90-95         80         32         47         10         5         5         12         30         12         5           90-95         80         32         47         10         5         5         12         30         12         5           95-120         63         26         36         8         4         5         10         24         9         4           Average         67         66         68         66         64         66         69         72         68         64           Median         68         <	70-75	1 '									3,137 14.65%
80-85         2.02%         1.4%         2.66%         1.78%         .56%         .8%         2.84%         7.03%         1.72%         .53%           85-90         349         121         228         28         19         22         53         155         53         19           90-95         80         .21%         .41%         .38%         .11%         .12%         .34%         1.06%         .27%         .09%           95-120         63         26         .36         8         4         5         10         24         9         4           Average         67         66         68         66         64         66         69         72         68         64           Median         68         67         68         67         65         67         71         73         69         65	75-80										
85-90         .31%         .21%         .41%         .38%         .11%         .12%         .34%         1.06%         .27%         .09%           90-95         80         32         47         10         5         5         12         30         12         5           .07%         .06%         .09%         .14%         .03%         .03%         .08%         .21%         .06%         .02%           95-120         63         26         36         8         4         5         10         24         9         4           .06%         .05%         .07%         .11%         .02%         .03%         .06%         .16%         .05%         .02%           Average         67         66         68         66         64         66         69         72         68         64           Median         68         67         68         67         65         67         71         73         69         65	80-85	1					l			l	
90-95	85-90			l .			l			l	
95-120	90-95			l .			l			l	
Median         68         67         68         67         65         67         71         73         69         65	95-120			1			l			l	
	Average	67	66	68	66	64	66	69	72	68	64
85th %tile 75 74 75 74 71 73 77 79 75 71	Median	68	67	68	67	65	67	71	73	69	65
	85th %tile	75	74	75	74	71	73	77	79	75	71
% over 55 93 92 94 91 90 94 93 97 96 91	% over 55	93	92	94	91	90	94	93	97	96	91
% over 60 87 86 88 83 79 88 90 93 91 81	% over 60	87	86	88	83	79	88	90	93	91	81
% over 65 67 65 69 61 50 67 82 86 77 51	% over 65	67	65	69	61	50	67	82	86	77	51
% over 70 37 34 41 32 19 30 57 70 42 19	% over 70	37	34	41	32	19	30	57	70	42	19
% over 75 13 10 15 11 4 7 21 36 12 4	% over 75	13	10	15	11	4	7	21	36	12	4
% over 80 2 2 3 2 1 1 3 8 2 1	% over 80	2	2	3	2	1	1	3	8	2	1
% over 85 0 0 1 1 0 0 0 1 0 0	% over 85	0	0	1	1	0	0	0	1	0	0
Total 113,030 57,382 55,648 7,315 16,591 18,211 15,265 14,701 19,537 21,410	Total	113,030	57,382	55,648	7,315	16,591	18,211	15,265	14,701	19,537	21,410

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