## Idaho Transportation Department Monthly Speed Distribution for July 2022

Site names:
County:
Funct Class:
Location:

00132 Fremont R Major Collector SH-47 5.8 Mi. E of Jct SH-32

0-20         4         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2		Road	NE	SW	NE Lane1	SW Lane1
1.25%         2.7%         1.28%         1.4%         1.28%         1.4%         1.28%           20-25         1.3%         1         1         1         1         1.4%         1         1.2%           25-30         3.8%         1.7%         1.9%         1.1%         1         1.1%         1.1%         1.1%           30-35         4         1         2         1         2         3.1%         1.9%         3.1%           35-40         1.1         4         7         4         7         9.3%         5.2%         9.3%           40-45         3.3         1.4         20         1.4         20         1.4         20           45-50         7.9%         6.9.3%         7.84%         51.3%         7.84%         1.4.31%         10.6           50-55         218         113         106         113         106         117         10.5         107           55-60         14.41%         14.35%         14.48%         14.35%         14.48%         14.35%         14.43%           60-65         163         78         86         78         86         11.56%         10.5%         10.7%         14.45%	0.00	4	2	2	2	2
20-25         .13%         .14%         .12%         .14%         .12%           25-30         3         1         1         1         1         1         1           30-35         4         .19%         .19%         2         .19%         .19%         .31%           30-35         4         .19%         .25%         .19%         .19%         .19%         .2         .31%           35-40         11         4         .19%         .267%         14         20         .31%           40-45         .27%         1.86%         2.67%         14         20         .267%           45-50         709         51         58         51         58         .784%         6.93%         7.84%           50-55         218         113         106         113         14.48%         14.31%         14.48%         14.48%           60-65         163         78         86         78         86         11.65%         11.48%         10.56%         11.15%         10.99         11.57%         11.77%         15.79%         14.47%         10.55%         80         82         11.01%         10.55%         80         11.15%         10.	0-20	.25%	.21%	.28%	.21%	.28%
25-30         .18%         .17%         .19%         .17%         .19%           30-35         4 .25%         1 .19%         2 .31%         1 .19%         2 .31%         1 .19%         2 .31%           35-40         1 .1         4 .25%         5 .27%         1 .86%         2.67%         1 .86%         2.67%           40-45         2.27%         1.86%         2.67%         1.86%         2.67%           45-50         109         51         58         6.93%         7.84%           50-55         212         105         107         105         107          14.47%         14.35%         14.48%         14.35%         14.48%           60-65         163         78         86         10.66%         11.56%           65-70         163         80         82         80         82           11.07%         11.01%         11.25%         10.06%         11.65%           65-70         163         80         11.01%         11.17%         15.79%         14.77%           75-80         158         80         10.55%         10.55%         10.55%         10.55%           80-85         107         55         7.4%	20-25		-		-	
30-35         2.5%         1.9%         3.1%         1.9%         3.1%           35-40         11         4         7         5.2%         9.3%         5.2%         9.3%           40-45         33         14         20         1.86%         2.67%         1.86%         2.67%           45-50         107         51         58         51         58         51         58           50-55         218         113         106         113         106         113           55-60         212         105         107         105         107           14.487%         14.35%         14.48%         163         86         11.56%         11.56%           60-65         11.11%         10.66%         11.56%         10.56%         11.56%         11.56%           65-70         163         80         82         80         82         11.07%         11.01%         11.56%         10.55%           70-75         224         115.79%         14.77%         15.79%         14.77%         15.79%         14.77%           75-80         10.78%         10.01%         10.55%         10.01%         10.55%         10.01%         10.55% <td>25-30</td> <td></td> <td>-</td> <td></td> <td></td> <td>-</td>	25-30		-			-
35-40         .72%         .52%         .93%         .52%         .93%           40-45         33 2.27%         14 1.86%         2.67%         14 1.86%         2.67%           45-50         109 7.39%         51 6.93%         58 7.84%         6.93%         7.84%           50-55         14.87%         15.43%         14.31%         15.43%         14.31%           50-55         14.87%         15.43%         14.43%         15.43%         14.31%           55-60         212         105         107         105         107           14.41%         14.35%         14.48%         14.35%         14.48%           60-65         163         78         86         78         86           65-70         163         80         82         11.07%         11.12%           70-75         224         115         109         115         109           11.07%         15.79%         14.77%         15.79%         14.77%           75-80         158         80         78         10.55%         10.75%         7.1%           80-85         107         55         52         7.1%         7.47%         7.1%           90-95	30-35	-	-			
40-45         2.27%         1.86%         2.67%         1.86%         2.67%           45-50         109 7.39%         51 6.93%         58 7.84%         51 6.93%         58 7.84%         53 6.93%         58 7.84%           50-55         218 14.87%         113 15.43%         106 14.41%         113 14.41%         106 14.43%         113 14.43%           60-65         163 11.11%         78 10.66%         86 11.56%         78 10.56%         86 11.56%         78 11.56%         86 11.56%           65-70         163 11.07%         80 11.01%         11.25%         10.5 11.11%         109 11.5         109 11.5           70-75         224 15.28%         115         109 14.77%         15.79%         14.47%           70-75         158 10.78%         80 11.01%         78 10.55%         80 7.101%         78 10.55%         105 7.28%         7.47%         7.1%         7.47%         7.47%           80-85         107 7.28%         7.47%         7.1%         7.47%         7.47%         7.47%         7.47%         7.47%         7.47%         7.47%         7.47%         7.47%         7.47%         7.47%         7.47%         7.47%         7.47%         7.47%         7.47%         7.47%         7.47%         7.47%         7.	35-40		-			
45-50         7.39%         6.93%         7.84%         6.93%         7.84%           50-55         218 14.87%         113 15.43%         106 14.31%         113 15.43%         106 14.31%         113 15.43%         106 14.31%           55-60         212 14.41%         105 14.48%         107 14.48%         105 14.48%         105 14.78%         105 11.01%         11.12%         109 14.77%         105 15.79%         71 14.77%         75 7.47%         75 7.19%         78 10.55%         78 10.55%         107 7.47%         75 7.19%         75 7.47%         71 9.20         19 2.51%         22 2.24%         100.55%         19 2.51%         19 2.51%         19 2.51%         19 2.51%         19 2.51% <td>40-45</td> <td></td> <td></td> <td></td> <td></td> <td></td>	40-45					
50-55         14.87%         15.43%         14.31%         15.43%         14.31%           55-60         212 14.41%         105 14.35%         107 14.48%         106 14.35%         107 14.48%           60-65         163 11.11%         78 10.66%         86 11.56%         78 10.66%         86 11.56%           65-70         163 11.07%         80 11.01%         81 11.12%         80 11.01%         82 11.12%         10.9 11.57%           70-75         224 15.28%         15.79%         14.77%         15.79%         14.77%           75-80         158 10.78%         80 11.01%         78 11.01%         80 10.55%         78 10.55%         80 10.55%           80-85         107 7.28%         7.47%         7.1%         7.47%         7.1%           85-90         39 2.63%         20 2.74%         19 2.51%         20 2.74%         19 2.51%         20 2.74%         19 2.51%           90-95         13 .91%         7 .99%         .83%         9.99%         .83%         2.44%         2 2.44%         2 2.44%         2 2.44%         2 2.44%         1 .18%         1.83%           100-120         4 .25%         2 .44%         1 .18%         75         6 .64         65         64           Median	45-50					
55-60         14.41%         14.35%         14.48%         14.35%         14.48%           60-65         163 11.11%         78 10.66%         86 11.56%         78 10.66%         86 11.56%         78 10.66%         86 11.56%           65-70         163 11.07%         80 11.01%         11.12%         110         11.12%           70-75         224 15.28%         115 15.79%         109 14.77%         15.79%         14.47%           75-80         158 10.78%         80 11.01%         78 10.55%         100 11.01%         10.55%         11.01%           80-85         107 7.28%         7.47%         7.47%         7.47%         7.1%           85-90         39 2.63%         20 2.74%         19 2.51%         20 2.74%         19 2.51%         2.51%           90-95         13 .91%         7.99%         6 .83%         78 .99%         83%         22 2.24%         24         2 2.4%         24         2 2.4%         24%         24%         24%         24%         24%         24%         24%         24%         24%         1.18%         1.83%         1.83%         1.83%         1.83%           95-100         4 .24%         2 .24%         1.85%         1.83%         1.83%         1.85%	50-55					
60-65         11.11%         10.66%         11.56%         10.66%         11.56%           65-70         163 11.07%         80 11.01%         11.12%         11.01%         11.2%           70-75         224 15.28%         115 15.79%         109 14.77%         115 15.79%         109 14.77%           75-80         158 10.78%         80 11.01%         78 10.55%         80 11.01%         78 10.55%         80 11.01%         78 10.55%           80-85         107 7.28%         55 7.47%         52 7.47%         7.47%         7.1%         15.79%         19 12.51%         20 2.74%         19 2.51%         20 2.4%         19 2.24%         20 2.24%         19 2.24%         20 2.24%         19 2.24%         20 2.24%         11.01%	55-60					
65-70         11.07%         11.01%         11.12%         11.01%         11.12%           70-75         224 15.28%         115 15.79%         109 14.77%         115 15.79%         109 14.77%           75-80         158 10.78%         80 11.01%         78 10.55%         80 11.01%         78 10.55%           80-85         107 7.28%         55 7.47%         52 7.1%         7.47%         7.1%         7.47%         7.1%           85-90         39 2.63%         20 2.74%         19 2.51%         20 2.74%         19 2.51%         20 2.74%         19 2.51%           90-95         13 .91%         7 .99%         83%         .99%         83%         .99%         83%           95-100         4 .24%         2         2 .24%         2 .24%         2 .24%         2 .24%         2 .24%         2 .24%         2 .24%         1.18%           Average         65         65         64         65         64           Median         64         65         64         65         64           85th %tile         78         79         78         79         78           % over 55         74         75         73         75         73           % over 60 <td>60-65</td> <td></td> <td></td> <td></td> <td></td> <td></td>	60-65					
70-75       15.28%       15.79%       14.77%       15.79%       14.77%         75-80       158 10.78%       80 11.01%       78 10.55%       80 11.01%       78 10.55%       80 11.01%       78 10.55%         80-85       107 7.28%       55 7.47%       52 7.47%       7.1%       7.47%       7.1%         85-90       39 2.63%       20 2.74%       19 2.51%       20 2.74%       19 2.51%       20 2.74%       19 2.51%         90-95       13 .91%       79 .99%       6 .83%       7 .99%       6 .83%       7 .99%       6 .83%         95-100       4 .24%       2 .24%       2 .24%       2 .24%       2 .24%       2 .24%       2 .24%       2 .24%         100-120       4 .25%       32%       18%       56       64       65       64         Median       64       65       64       65       64       65       64         85th %tile       78       79       78       79       78       73       73         % over 55       74       75       73       75       73       75       73         % over 60       60       60       59       60       59       36       39       36    <	65-70					
75-8010.78%11.01%10.55%11.01%10.55%80-85107 7.28%55 7.47%52 7.47%55 7.47%52 7.47%52 7.47%85-9039 2.63%20 2.74%19 2.51%20 2.74%19 2.51%19 2.51%90-9513 .91%7 .99%6 .83%7 .99%6 .83%7 .99%95-1004 .24%2 .24%2 .24%2 .24%2 .24%2 .24%2 .24%100-1204 .25%2 .32%1 .18%2 .32%1 .18%1.18%Average6565646564Median6465646564% over 557475737573% over 606060596059% over 654850475047% over 703739363936	70-75					
80-85         7.28%         7.47%         7.1%         7.47%         7.1%           85-90         39 2.63%         20 2.74%         19 2.51%         20 2.74%         19 2.51%         20 2.74%         19 2.51%           90-95         13 .91%         7 .99%         6 .83%         7 .99%         6 .83%         7 .99%         6 .83%           95-100         4 .24%         2 .24%         2 .24%         2 .24%         2 .24%         2 .24%         1           100-120         4 .25%         32%         1.18%         32%         1.18%           Average         65         65         64         65         64           Median         64         65         64         65         64           85th %tile         78         79         78         79         78           % over 55         74         75         73         75         73           % over 60         60         60         59         60         59           % over 65         48         50         47         50         47           % over 70         37         39         36         39         36	75-80					
85-90         2.63%         2.74%         2.51%         2.74%         2.51%           90-95         13 .91%         7 .99%         6 .83%         7 .99%         6 .83%         7 .99%         6 .83%           95-100         4 .24%         2 .24%         2 .24%         2 .24%         2 .24%         2 .24%         2 .24%         1           100-120         4 .25%         2 .32%         1 .18%         2 .32%         1 .18%         2 .32%         1 .18%           Average         65         65         64         65         64           Median         64         65         64         65         64           85th %tile         78         79         78         79         78           % over 55         74         75         73         75         73           % over 60         60         60         59         60         59           % over 65         48         50         47         50         47           % over 70         37         39         36         39         36	80-85					
90-95       .91%       .99%       .83%       .99%       .83%         95-100 $\frac{4}{.24\%}$ $\frac{2}{.24\%}$ $\frac{2}{.24\%}$ $\frac{2}{.24\%}$ $\frac{2}{.24\%}$ $\frac{2}{.24\%}$ 100-120 $\frac{4}{.25\%}$ $\frac{2}{.32\%}$ $\frac{1}{.18\%}$ $\frac{2}{.32\%}$ $\frac{1}{.18\%}$ Average       65       65       64       65       64         Median       64       65       64       65       64         85th %tile       78       79       78       79       78         % over 55       74       75       73       75       73         % over 60       60       60       59       60       59         % over 65       48       50       47       50       47         % over 70       37       39       36       39       36	85-90					
95-100       .24%       .24%       .24%       .24%       .24%       .24%         100-120       4       2       1       2       1       1.8%         Average       65       65       64       65       64         Median       64       65       64       65       64         85th %tile       78       79       78       79       78         % over 55       74       75       73       75       73         % over 60       60       60       59       60       59         % over 65       48       50       47       50       47         % over 70       37       39       36       39       36	90-95					
100-120       .25%       .32%       .18%       .32%       .18%         Average       65       65       64       65       64         Median       64       65       64       65       64         85th %tile       78       79       78       79       78         % over 55       74       75       73       75       73         % over 60       60       60       59       60       59         % over 65       48       50       47       50       47         % over 70       37       39       36       39       36	95-100					
Median         64         65         64         65         64           85th %tile         78         79         78         79         78           % over 55         74         75         73         75         73           % over 60         60         60         59         60         59           % over 65         48         50         47         50         47           % over 70         37         39         36         39         36	100-120					
85th %tile       78       79       78       79       78         % over 55       74       75       73       75       73         % over 60       60       60       59       60       59         % over 65       48       50       47       50       47         % over 70       37       39       36       39       36	Average	65	65	64	65	64
% over 55         74         75         73         75         73           % over 60         60         60         59         60         59           % over 65         48         50         47         50         47           % over 70         37         39         36         39         36	Median	64	65	64	65	64
% over 60         60         60         59         60         59           % over 65         48         50         47         50         47           % over 70         37         39         36         39         36	85th %tile	78	79	78	79	78
% over 65         48         50         47         50         47           % over 70         37         39         36         39         36	% over 55	74	75	73	75	73
% over 70         37         39         36         39         36	% over 60	60	60	59	60	59
	% over 65	48	50	47	50	47
% over 75 22 23 21 23 21	% over 70	37	39	36	39	36
	% over 75	22	23	21	23	21

Seasonal Factor Grp:11Daily Factor Grp:6Axle Factor Grp:3Growth Factor Grp:7

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

## Idaho Transportation Department Monthly Speed Distribution for July 2022

Site names:
County:
Funct Class:
Location:

00132 Fremont R Major Collector SH-47 5.8 Mi. E of Jct SH-32

	Road	NE	SW	NE Lane1	SW Lane1
% over 80	11	12	11	12	11
% over 85	4	4	4	4	4
Total	1,469	730	740	730	740

Seasonal Factor Grp:11Daily Factor Grp:6Axle Factor Grp:3Growth Factor Grp:7

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