

<b>BICYCLE AND PEDESTRIAN COUNT WORKSHEET</b>									
Date: 7/8/15		Region: Lamoille County							
Town: Morristown		Counted by: Meghan Rodier							
<u>Location Description:</u>		Brooklyn St. near Ace Glass							
GPS Coordinates:		44.567453 North, -72.600623				West			
Type: Sidewalk x		Shared Use Path		On-Road Shoulder x		Bike Lane			
"Bikes" refers to bicycles or adult trikes									
"Peds" refer to anyone on foot, including roller bladers, wheelchair users and scooters									
Time Interval		Count			Total	Weather Conditions	Number With No Helmet	Notes	
		Bikes	Peds	Others					
Begin	End								
3:00pm	3:15pm	0	3	0	3	Clear, 70s	0	1 pedestrian on the sidewalk, two on the road shoulder	
3:15pm	3:30pm	3	3	0	6		3	3 pedestrians on road shoulder, 1 pedestrian walking a dog, 2 bikers on the sidewalk and 1 on the road shoulder	
3:30pm	3:45pm	2	3	0	5		0	2 pedestrians on the sidewalk, 2 bikers and 1 pedestrian on the road shoulder	
3:45pm	4:00pm	3	8	0	11		2	7 pedestrians and 1 biker on the sidewalk, 2 bikers and 1 pedestrian on road shoulder	
4:00pm	4:15pm	3	6	1	10		1	1 lady in motorized chair and 5 pedestrians on sidewalk, 3 bikers and 1 pedestrian on road shoulder (return trip)	
4:15pm	4:30pm	2	4	0	6		2	1 biker and 4 pedestrians on the sidewalk, 1 biker on road shoulder	
4:30pm	4:45pm	3	5	1	9		3	4 pedestrians and 1 biker on the sidewalk, other=kid in a stroller, 2 bikers on road shoulder (return trip)	
4:45pm	5:00pm	2	1	0	3		2	1 biker and 1 pedestrian on the sidewalk, and 1 biker on the road shoulder	
5:00pm	5:15pm	0	2	0	2		0	1 pedestrian on the sidewalk, 1 on the road shoulder	
5:15pm	5:30pm	3	0	0	3		0	2 bikers on sidewalk, 1 biker on road shoulder	
5:30pm	5:45pm	5	3	2	10		1	3 pedestrians, 4 bikers and 1 person in a motorized chair (return trip in same interval) on the sidewalk, 1 biker on road	
5:45pm	6:00pm	1	1	2	4		1	1 biker and 1 pedestrian on the sidewalk, 2 peds on a motorized chair (return trip) on the road	
<b>Count Totals</b>		<b>27</b>	<b>39</b>	<b>6</b>	<b>72</b>		<b>15</b>		
<b>Observed Weather Legend</b>									
CL=Clear		OC=Overcast							
SC=Scattered Clouds		R=Rain							
PC=Partly Cloudy		LR=Light Rain							
MC=Mostly Cloudy		HR=Heavy Rain							