

For Project:

Calder Dr between Ervin St & Parkglen Ln NB

Project Notes:					
Location/Name:	Incoming				
Report Generated:	11/1/2023	2:15:04 PM			
Speed Intervals	1 MPH				
Time Intervals	Instant				
Traffic Report From	10/24/2023	8:00:00 AM	through	10/31/2023	3:59:59 PM
85th Percentile Speed	46 MPH				
85th Percentile Vehicles	15553				
Max Speed	83 MPH	on	10/25/2023	2:03:41 PM	
Total Vehicles	18298				
AADT:	2495				

Volumes - weekly counts

Time	5 Day	7 Day
Average Daily	2378	2372
AM Peak	7:00 AM 211	181
PM Peak	4:00 PM 218	208

Speed

Speed Limit:	30	
85th Percentile Speed:	46	
50th Percentile Speed:	41	
10 MPH Pace Interval:	35.0 MPH	to 45.0 MPH
Average Speed:	40.69	

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Count over limit	2257	3312	2395	2593	2749	2479	2179
% over limit	97.6	97.8	97.4	98.5	98.4	99.0	98.6
Avg Speeder	40.1	40.5	40.4	40.4	40.8	42.6	42.1
Avg Speed	39.8	40.2	40.1	40.2	40.5	42.5	41.8

Class Counts

	Number	%
VEH_SM	59	0.3
VEH_MED	17626	96.3
VEH_LG	613	3.4
[VEH_SM=motorcycle,	VEH_MED = sedan,	VEH_LG = truck]

For Project:

Calder Dr between Ervin St & Parkglen Ln SB

Project Notes:					
Location/Name:	Incoming				
Report Generated:	11/1/2023	1:58:31 PM			
Speed Intervals	1 MPH				
Time Intervals	Instant				
Traffic Report From	10/24/2023	8:00:00 AM	through	10/31/2023	3:59:59 PM
85th Percentile Speed	46 MPH				
85th Percentile Vehicles	14730				
Max Speed	90 MPH	on	10/31/2023	3:53:50 AM	
Total Vehicles	17329				
AADT:	2363				

Volumes - weekly counts

Time	5 Day	7 Day
Average Daily	2262	2241
AM Peak	11:00 AM 129	143
PM Peak	4:00 PM 282	247

Speed

Speed Limit:	30				
85th Percentile Speed:	46				
50th Percentile Speed:	40				
10 MPH Pace Interval:	35.0 MPH		to		45.0 MPH
Average Speed:	40.7				

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Count over limit	2117	3225	2350	2458	2587	2265	2063
% over limit	98.2	98.2	98.8	98.2	98.2	99.2	98.7
Avg Speeder	41.1	40.5	40.4	40.3	40.6	41.8	41.9
Avg Speed	40.9	40.3	40.3	40.1	40.4	41.7	41.7

Class Counts

	Number	%
VEH_SM	20	0.1
VEH_MED	16671	96.2
VEH_LG	638	3.7
[VEH_SM=motorcycle,	VEH_MED = sedan,	VEH_LG = truck]