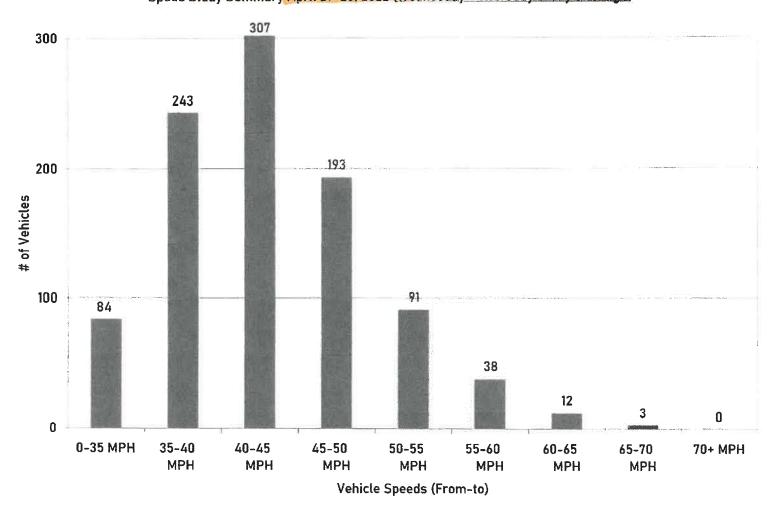
## Old Mims Rd vehicle classification study (April 27-28, 2022)



		West of Permaul Pt	
FHWA Vehicle Classification		2 day total	per day average
, Motorcycles -2 axies, 2 or 3 ares	6	21	10
Passenger Cars -2 axies, can have 1 or 2 axie trailers	-	1012	506
Pickupa, Panels, Vans -2 axies, 4-ère angle units can have 1 or 2 axie traiers	000	637	318
t, Buses -2 or 3 axies, full length	0 0 00	30	15
5. Single Unit 2-Jule Trucks -2 axies, 6 tres (Dual rear tres) single unit	20,2,4	174	87
6. Single Unit 3-Axie Trucks -3 axies, single unit		13	6
2.5-ngle Unit 4 or More Axie Trucks 4 or more ordes, single unit		2	1
ft, Single, Trailer 3 or 4 Axie: Trucks 3 or 4 axies, single baller		40	20
Sengle Yealer 5 Axle Truck s     Saxios, single trader	<b>3</b> -00 00	0	0
is. Single trailer our soure hale from -6 or more axies, single trailer	3-00 000	0	0
11, Multi-Trailer Sor Less Asie Trucks - 5 or less axies, multiple trailers		0	0
12. Nulti-Trailer 6 Axie Trucks -6 axles multiple trailers		0	0
15, Multi-Trailer 7 or More Aute Truck -7 or more exies, multiple trailers	0-00 00 0	0	0

## Old Mims Rd east of Scott Rd to west of Permaul Pt (Two-Way) Speed Study Summary April 27-28, 2022 (Wednesday - Thursday 2-day average)



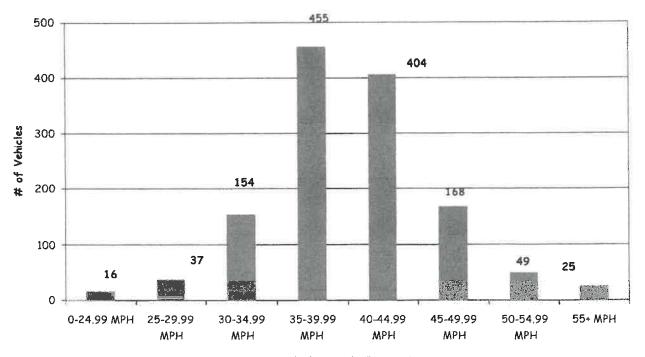
Vehicle Speeds	# of Vehicles Both Approaches	% of Total
0-35 MPH	84	9%
35-40 MPH	243	25%
40-45 MPH	307	31%
45-50 MPH	193	20%
50-55 MPH	91	9%
55-60 MPH	38	4%
60-65 MPH	12	1%
65-70 MPH	3	0%
70+ MPH	0	0%

Posted Speed: 35 MPH Average Speed: 43.61 MPH 85th%-tile Speed: 50.51 MPH

Daily Volume: 975 (Two-Way two day average)

Seminole County Traffic Engineering May 5, 2022 Prepared by Wes Jackson

## Old Mims Road east of Scott Road (Two - Way Two - Day Average) Speed Study Summary Sept11-12, 2024 (Tuesday and Wednesday)



Vehicle Speeds (From-to)

Vehicle Speeds	# of Vehicles Both Approaches	% of Total
0-24.99 MPH	16	1%
25-29.99 MPH	37	3%
30-34.99 MPH	154	12%
35-39.99 MPH	455	35%
40-44.99 MPH	404	31%
45-49.99 MPH	168	13%
50-54,99 MPH	49	4%
55 + MPH	25	2%

Posted Speed: 35 MPH
Average Speed: 40.66 MPH
85<sup>th</sup>%-tile Speed: 47.09 MPH
Daily Volume: 1,308 (daily average)

Seminole County Traffic Engineering September 20, 2024 Prepared by Michael Blinn