MODBURY CI	Incident:	Incident:								
POLICE	Incident Rep	Incident Report Number:		Between: Date - Time		And/At: Date-Time				
SETTLED 1683		lasidant la settere								
		Incident Location:								
N.J.							1			
Name (Las	st, First, Middle)				DOB:		Race/Sex			
Address: (Address, City, State, Zip) Phone 1										
Employer Phone 2										
Employer Address W								Work Phone #		
Name (Las	Name (Last, First, Middle)					DOB:		Race/Sex		
Address: (Address, City, State, 2	Address: (Address, City, State, Zip)							Phone 1		
Employer								Phone 2		
Employer Address							Work Phone #			
NARRATIVE										
		Speedir	ng Con	nplaint – Chest	tnut St					
			Reside	nt Complaints						
Resident reported vehicles speeding on Hopkins Street. The complainant requested a speed study be conducted in the area.										
On October 4, 2 approximately 1 nearby tree and deployed for a p	mid-block bet recorded bot	tween S Broad h Eastbound ar	St and nd Wes	Franklin St. Th stbound traffic c	e Jamar Radar on Hopkins St.	Record	ler was	affixed to a		
	Vehicle Information: (Ye	Iformation: (Year, Make, Model, Style, Color)								
License Number:	State:	Expiration Year: Vin:			Insurance Company:					
Other Vehicle Information:			NCIC#							
Reporting Officer(s): Report Date:								Report Date:		
Time Received:	ime Received: Time Cleared: Unit(s) Assigned:				Pages: 1 Of 2					
Reviewed by:					Сору То					

Incident Report Number:

Date:

		Continuation
Incident Report Number	Incident Location:	Incident Date:

I then downloaded the data from the recorder and produced a Speed Enforcement Evaluator Sheet, along with a Data Summary. The Speed Enforcement Evaluator was calibrated for an Enforcement Tolerance of 6 MPH, a vehicle speed of 32 MPH and above for demonstrational purposes. I also produced a Speed Enforcement Evaluator with an Enforcement Tolerance set at 10 MPH or a vehicle speed of 36 MPH and above. The following are the results of the data:

Speed Enforcement Evaluator (32 MPH and above):

The total percentage of Enforceable Violations (Vehicles traveling over 32 MPH) was found to be LOW with 5.0% of vehicles above the limit (32MPH).

Speed Enforcement Evaluator (36 MPH and above):

The total percentage of Enforceable Violations (Vehicles traveling over 36 MPH) was found to be LOW with 1.5% of vehicles above the limit (36MPH).

I have attached both Speed Enforcement Evaluator Sheets to this report for reference.

I then produced the Data Summary for the Traffic Study. The combined speed statistics (for East and Westbound traffic) revealed that the Average Mean Speed of vehicles was 22MPH. It was found that there were (9) vehicles traveling over 40 MPH, out of a total of 3,404 vehicles.

It was found that there is not a speeding issue at the target location. The results reveal that the complaining resident might be observing a volume issue for the size of the residential street, with the occasional vehicle traveling above 40 MPH (9 vehicles out of 3,404). I have also attached the Data Summary Sheets to this report for reference.

Ptlm. J. Duffy #3100

Woodbury City Police Department

Traffic Safety Unit

Pages: