

SPEED MEASUREMENT OPERATOR PERFORMANCE REPORT



CJSTC

11

Incorporated by Reference in Rule 11B-35.0024(4)(b), F.A.C.

Student's Name: Printed			Student Identification Number:		
	Printed				
Tra	ining School:			Date:	
		Ρ	ERFORMANCE OBJECTIVES	_	
				Pass	Fail
1.	Site Selection (Radar & Laser)	a) b)	Safety		
		с)	Operation Interference		
2.	Radar Set-up and Test		Light Taat		
Ζ.		a) b)	Light Test Internal Test		H
		c)	External Test		
3.	Radar Tracking History	a)	Visual Estimate		
		b)	Audio Doppler		H
		c)	Readout Accuracy		
4.	Laser Set-up and Testing	a)	Light Test		
		b)	Internal Test		
		c)	Distance Test		
		d)	Sight Alignment Test		
5.	Laser Targeting & Acquisition	a)	Accurate Acquisition		
	Total number of violators detected with RADAR:		. Average MPH Difference	:	<u> </u>
	Total number of violators detected with LASER:		Average MPH Difference	:	<u> </u>
6.	Written End-of-Course Examination: A student shall achieve a score of no less than 80% on the Speed Measurement Course for the required written end-of-course examination. A student who fails the written end-of-course examination shall fail the course.				
Written Examination: Pass _ <u>or</u> Fail					
7.	7. Demonstration of Proficiency: A student shall demonstrate all the required speed measurement proficiency skills at 100% to receive a passing score with the results recorded on this form.				
	This operator has successfully completed the field practical portion of this training course. I certify that the above named operator has				
demonstrated proficiency by passing all the performance objectives listed above using police traffic RADAR and police traffic LASER speed measuring devices.					
	This operator did not successfully complete the field practical portion of this training course and requires additional training.				
Ins	tructor's Printed Name:				
Ins	tructor's Signature:				
Training Center Director or Designee's Printed Name:					
Training Center Director or Designee's Signature:					
Date:					