

Student's Name: \_\_\_\_\_ Student Identification Number: \_\_\_\_\_  
Printed

Training School: \_\_\_\_\_ Date: \_\_\_\_\_

## PERFORMANCE OBJECTIVES

		Pass	Fail
1. Site Selection (Radar & Laser)	a) Safety	<input type="checkbox"/>	<input type="checkbox"/>
	b) Operation	<input type="checkbox"/>	<input type="checkbox"/>
	c) Interference	<input type="checkbox"/>	<input type="checkbox"/>
2. Radar Set-up and Test	a) Light Test	<input type="checkbox"/>	<input type="checkbox"/>
	b) Internal Test	<input type="checkbox"/>	<input type="checkbox"/>
	c) External Test	<input type="checkbox"/>	<input type="checkbox"/>
3. Radar Tracking History	a) Visual Estimate	<input type="checkbox"/>	<input type="checkbox"/>
	b) Audio Doppler	<input type="checkbox"/>	<input type="checkbox"/>
	c) Readout Accuracy	<input type="checkbox"/>	<input type="checkbox"/>
4. Laser Set-up and Testing	a) Light Test	<input type="checkbox"/>	<input type="checkbox"/>
	b) Internal Test	<input type="checkbox"/>	<input type="checkbox"/>
	c) Distance Test	<input type="checkbox"/>	<input type="checkbox"/>
	d) Sight Alignment Test	<input type="checkbox"/>	<input type="checkbox"/>
5. Laser Targeting & Acquisition	a) Accurate Acquisition	<input type="checkbox"/>	<input type="checkbox"/>

Total number of violators detected with **RADAR**: \_\_\_\_\_. Average MPH Difference: \_\_\_\_\_.Total number of violators detected with **LASER**: \_\_\_\_\_. Average MPH Difference: \_\_\_\_\_.

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.

Instructor's Printed Name: \_\_\_\_\_

Instructor's Signature: \_\_\_\_\_ Date: \_\_\_\_\_