



Mercer Island Municipal Court

RADAR UNIT # Stalker Lidar RLR LA 005942

TUNING FORK(S): N/A

I am the custodian of the Radar Certification records for Mercer Island Municipal Court. I certify that I maintain the above referenced record pursuant to RCW 5.44. My initials appear below the stamp on the radar certificate indicating it is kept as a public record.

I maintain under penalty of perjury under the laws of the State of Washington that the above statements are true and accurate to the best of my knowledge.

Sabina Chang

Sabina Chang
Court Clerk
Mercer Island Municipal Court

Dated this 11th day of December, 2023.

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IN ACCORDANCE WITH RCW 5.44. *sc*

- c) *General Operation and Maintenance Check*, wherein each instrument's display and all function controls are tested for accurate operation,
- d) *Range Accuracy Test*, wherein each instrument's range measurements are verified to be accurate to plus (+) or minus (-) six inches, e) *Speed Accuracy Test*, wherein each instrument's speed readings are compared to speed readings received and displayed by a calibrated Doppler radar speed measuring device, (*Kustom Trooper KK 19794* that I personally calibrated and certified for accuracy on **09-01-2022, 01-10-2023 and on 04-24-2023** these speed readings are taken simultaneously on an isolated lone targeted motor vehicle and the speed ready accuracy was within (+) or (-) one mile per hour by comparison,
- f) *Display Test*, where each instrument's display segments are verified accurate,
- g) *Audio Test*, wherein each instrument's audio output is verified,
- 8) The Lidar Laser speed measuring device listed below was submitted to Wescom Communications by the **Newcastle Police Department**, to be tested and evaluated by the quality assurance program noted above, and pursuant to that request, I Edward E. Cole, performed all of the program tests, and found that this speed measuring device/radar met or exceeded existing performance standards;
- 9) Based upon my education, training and experience, and my knowledge of the Lidar Laser speed measuring device listed below, it is my opinion that this instrument is so designed and constructed as to accurately and reliably employ measurement techniques based on the velocity of light as a constant, in such a manner that each Lidar Laser speed measuring device will give accurate measurements of the speed of motor vehicle when properly tested and operated by trained operator with an accuracy of plus (+) or minus (-) one mile per hour.

LTI 20/20 Tru Speed TJ008777. Test Date 09-01-2022
 LTI 20/20 Tru Speed TJ010404. Test Date 11-21-2023
 LTI 20/20 Tru Speed TJ013170. Test Date 01-10-2023

Stalker Lidar RLR LA 005942. Test Date 11-21-2023
 Stalker Lidar XLR LF 007578. Test Date 04-24-2023

STATE OF WASHINGTON
 COUNTY OF KITSAP

Signature: *Edward E. Cole*
 Printed Name: Edward E. Cole

Location: Olalla, WA, Dated: 11-21-2023

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