

GLASSBORO POLICE DEPARTMENT RADAR UNIT INFORMATION FORM

Date 1/15/09

Patrol Unit # 914

Radar Unit Box GPD ID # 00193

Box Unit Serial # 1053

Front Antenna GPD ID # 00194

Front Antenna serial # SA 1053

Rear Antenna GPD ID # —

Rear Antenna serial # —

Tuning Fork serial # 35MPH# 014

80MPH# 059

Tuning Fork holder Yes No

Unit condition _____

Officer Name Det. Knight

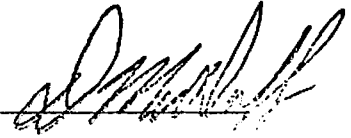
TUNING FORK
Certificate of Accuracy

April 8, 2009

THIS IS TO CERTIFY THAT ON _____
TUNING FORK SERIAL NUMBER 014 _____ WAS TESTED
AND FOUND TO OSCILLATE AT 1100 _____ CYCLES PER SECOND.
SUCH OSCILLATION CAUSES A DOPPLER RADAR OPERATING IN THE 10.525 _____ GHZ BAND TO
READ 35 _____ MPH.

R & R RADAR, INC.
762 WHITE HORSE PIKE
ATCO, N.J. 08004

SIGNED _____



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TUNING FORK
Certificate of Accuracy

April 8, 2009

THIS IS TO CERTIFY THAT ON _____
TUNING FORK SERIAL NUMBER 059 _____ WAS TESTED
AND FOUND TO OSCILLATE AT 2514 _____ CYCLES PER SECOND.
SUCH OSCILLATION CAUSES A DOPPLER RADAR OPERATING IN THE 10.525 _____ GHZ BAND TO
READ 80 _____ MPH.

R & R RADAR, INC.
762 WHITE HORSE PIKE
ATCO, N.J. 08004

SIGNED _____



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Certificate of Calibration

THIS IS TO CERTIFY THAT ALL APPLICABLE TESTS AND MEASUREMENTS HAVE BEEN MADE ON

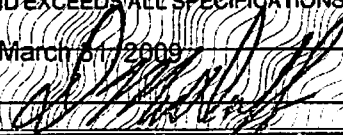
MODEL K-55 BAND X-BAND MFT# MPH IND
SERIAL NUMBER S1053 ANT #1 SA1053 ANT #2 XXXXX

A "DOPPLER" TRAFFIC RADAR. THE AFORESTATED RADAR MEETS AND EXCEEDS ALL SPECIFICATIONS.

R & R RADAR, INC.
762 WHITE HORSE PIKE
ATCO, N.J. 08004

DATE March 31, 2009

SIGNED _____



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