



Cascade Engineering Services, Inc.

6640 185th Ave. NE, Redmond, WA 98052
T.425.895.8617, F.425.702.9358



**CERTIFICATION CONCERNING DESIGN AND CONSTRUCTION OF
ELECTRONIC SPEED MEASURING DEVICES**

IRLJ RULE 6.6 EFFECTIVE 1/3/2006

I, Clifford W. Nahm, do certify under penalty of perjury, under the laws of the state of Washington as follows:

I am employed with Cascade Engineering Services, Inc. (CES) Metrology and Electronics Repair Services, as the Metrology Lab Manager. I have been employed in such a capacity since 1996. Part of my duties includes supervising the maintenance and repair of all doppler radar and laser speed measuring devices (SMD's) used by CLE ELUM POLICE DEPARTMENT.

All SMD's currently used by CLE ELUM POLICE DEPARTMENT are listed in Exhibit "A".

I maintain the following qualifications with respect to SMD(s): United States Navy trained electronics technician specializing in Precision Measurement Electronics (PMEL) C School & Systems/Communications/Radar A School. I have commercial experience in electronics and in the repair and calibration of Doppler and Lidar SMD's dating back to 2006. I am experienced and competent in the principles and fundamental requirements of calibration from DC to Microwave frequencies.

The CES laboratory maintains manuals for all of the SMD's listed in Exhibit "A". I am personally familiar with those manuals and how each of the SMD's are designed and operated. On the date indicated in Exhibit "A" testing of the SMD's was performed using CES procedures under the direction of an authorized SMD expert. The results were evaluated and certified to meet or exceed existing performance standards and entered into the CES certification management database. CES laboratory maintains a testing and certification program that requires each SMD to be tested and certified for accuracy at least once every two years.

The CES laboratory tests all Doppler SMD's used by CLE ELUM POLICE DEPARTMENT, as recommended by the manufacturer, as follows: The Vocar HR, handheld Radar certification system is used to simulate speeds at 5 mph increments from 20 mph to 140 mph to verify accuracy in stationary and moving mode. Measurements are taken of the SMD transmit frequency, antenna/receiver sensitivity and any accompanying tuning forks are also tested for accuracy. All other operational functions of the SMD system are then tested for proper performance.

The Laser SMD's transmit a series of highly focused light wave pulses each time the trigger is pulled and utilizes two laws of physics: time and distance (i.e. 3.5 feet in diameter at 1000 feet). Since the speed of light is a known fixed value, the distance of the target is determined by calculating how long it takes for the signal to travel to the target and back. This series of measurements allows the SMD to calculate the speed of the target by measuring the distance the signal took to travel to the target and back. The displayed speed is accurate to within plus (+) or minus (-) one (1) mile per hour.

The CES laboratory tests all Laser / Lidar SMD(s) used by CLE ELUM POLICE DEPARTMENT, as recommended by the manufacturer, as follows: The Laser Speed Measurement Simulator (LSMS) is utilized to simulate a moving target. This is accomplished by detecting the optical output pulses of the laser device and generating artificial return pulses. Different speed values and ranges are simulated by varying the time delays between the input pulses and the return pulses. The LSMS consists of a Digital Delay Generator (DDG), and an optical interface unit. The DDG produces precise time delays. The optical interface unit converts the optical energy of the laser instrument into electrical signals which are supplied to the DDG. The optical interface unit also converts the electrical signals received from the DDG into optical energy which is then transmitted to the Lidar. The Lidar's output power is tested using an Ophir Nova Display, with a PD300-SH power head.

On the date indicated in Exhibit "A", each SMD was tested by a trained technician listed therein and under my direction. All Technicians listed on Exhibit "A" received training in the proper use and operation of SMD test equipment and performance testing procedures used to test Laser and Doppler SMDs. After successfully completing training the technician is certified by myself and receives authorization allowing them to enter the results from the tests into the certificate management database. Individual Performance and Certification tests are entered into the certificate management database under the penalty of perjury by entering an authorized user id and password to authenticate it.

Based upon my education, training, and experience and my knowledge of the SMD's listed above, it is my opinion that each of these electronic pieces of equipment is so designed and constructed as to accurately employ the Doppler effect in such a manner that it will give accurate measurements of the speed of motor vehicles when properly calibrated and operated by a trained operator or, in the case of the laser SMDs, each of these pieces of equipment is so designed and constructed as to accurately employ measurement techniques based on the velocity of light in such a manner that it will give accurate measurements of the speed of motor vehicles when properly calibrated and operated by a trained operator.

Exhibit "A" derives information from the certificate management database. See Exhibit "A" for details about individual SMD certifications.

State of Washington
County of King

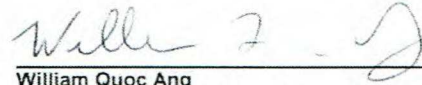
Signed or attested before me on

3-23-2021

by Clifford W. Nahm

I have satisfactory evidence that the person described in this document:

- (a) is personally known to me; OR (b) is identified upon oath or affirmation of credible witness personally know to me; OR
- (c) is identified on the basis of Identification documents.



William Quoc Ang
Notary Public in and for the State of Washington,
Residing in Seattle, WA
My appointment expires January 29, 2022



Certified by: Clifford W. Nahm
Place: Redmond, WA



Exhibit "A"

This agency, CLE ELUM POLICE DEPARTMENT currently utilizes the following Doppler SMD(s):

APPLIED CONCEPTS INC. manufacturer's the following SMD(s):

I.D./Serial Number	Model Number	Antenna 1 S/N	Antenna 2 S/N	T.F. 1 S/N	T.F. 2 S/N	Cal. Date	Cal. Interval	Due Date	Technician
DC106052	STALKER DUAL	KCO52707	N/A	FA286716	FB394845	03/19/2021	12 MONTHS	03/19/2022	JOHN R GRAY

KUSTOM SIGNALS, INC. manufacturer's the following SMD(s):

I.D./Serial Number	Model Number	Antenna 1 S/N	Antenna 2 S/N	T.F. 1 S/N	T.F. 2 S/N	Cal. Date	Cal. Interval	Due Date	Technician
XE15018	EAGLE II	DE16734	DE27084	32829	34550	03/19/2021	12 MONTHS	03/19/2022	JOHN R GRAY
XE15010	EAGLE II	DE26973	DE27001	61207	61442	03/19/2021	12 MONTHS	03/19/2022	JOHN R GRAY
FF12409	FALCON	HANDHELD	N/A	26500	N/A	03/19/2021	12 MONTHS	03/19/2022	JOHN R GRAY
XE08339	GOLDEN EAGLE II	DE27085	N/A	39205	41098	03/19/2021	12 MONTHS	03/19/2022	JOHN R GRAY
XE08340	GOLDEN EAGLE II	DE16711	N/A	32821	34576	03/19/2021	12 MONTHS	03/19/2022	JOHN R GRAY
XE14969	GOLDEN EAGLE II	DE27103	DE27064	39235	41070	03/19/2021	12 MONTHS	03/19/2022	JOHN R GRAY
XE15012	GOLDEN EAGLE II	DE16732	N/A	39203	41093	03/19/2021	12 MONTHS	03/19/2022	JOHN R GRAY
AA11249	HR-12	HANDHELD	N/A	292168	24719	03/19/2021	12 MONTHS	03/19/2022	JOHN R GRAY
KK38300	TROOPER	CC39303	N/A	26717	25548	03/19/2021	12 MONTHS	03/19/2022	JOHN R GRAY

MPH INDUSTRIES manufacturer's the following SMD(s):

I.D./Serial Number	Model Number	Antenna 1 S/N	Antenna 2 S/N	T.F. 1 S/N	T.F. 2 S/N	Cal. Date	Cal. Interval	Due Date	Technician
PYT846001765	PYTHON III	PYT831002137	N/A	854221	854244	03/19/2021	12 MONTHS	03/19/2022	JOHN R GRAY



Cascade Engineering Services, Inc.



ONSITE DAILY SUMMARY LIST

ONSITE DATE: Friday, March 19, 2021

CLE ELUM POLICE DEPT

CURRENT PO: _____

Asset / ID Number	MANUFACTURER	MODEL NUMBER	DESCRIPTION	DEPARTMENT	RESU
AA11249	KUSTOM SIGNALS, INC.	HR-12	SPEED MEASURING DEVICE	N/A	PAS:
DC106052	APPLIED CONCEPTS INC.	STALKER DUAL	SPEED MEASURING DEVICE	N/A	PAS:
FF12409	KUSTOM SIGNALS, INC.	FALCON	SPEED MEASURING DEVICE	N/A	PAS:
KK38300	KUSTOM SIGNALS, INC.	TROOPER	SPEED MEASURING DEVICE	N/A	PAS:
PYT846001765	MPH INDUSTRIES	PYTHON III	SPEED MEASURING DEVICE	N/A	PAS:
XE08339	KUSTOM SIGNALS, INC.	GOLDEN EAGLE II	SPEED MEASURING DEVICE	N/A	PAS:
XE08340	KUSTOM SIGNALS, INC.	GOLDEN EAGLE II	SPEED MEASURING DEVICE	N/A	PAS:
XE14989	KUSTOM SIGNALS, INC.	GOLDEN EAGLE II	SPEED MEASURING DEVICE	N/A	PAS:
XE15010	KUSTOM SIGNALS, INC.	EAGLE II	SPEED MEASURING DEVICE	N/A	PAS:
XE15012	KUSTOM SIGNALS, INC.	GOLDEN EAGLE II	SPEED MEASURING DEVICE	N/A	PAS:
XE15018	KUSTOM SIGNALS, INC.	EAGLE II	SPEED MEASURING DEVICE	N/A	PAS:

Number Processed: 11

Customer Signature: _____

Date: _____



Cascade Engineering Services, Inc.

6640 185th Ave NE, Redmond, WA 98052

T.425.895.8617, F.425.702.9358



ON-SITE CERTIFICATE #: OS3-00325473

CERTIFICATE OF CALIBRATION

STANDARD CALIBRATION

CLE ELUM POLICE DEPARTMENT

807 W. 2ND STREET CLE ELUM, WA 98922

This certifies that the instrument listed herein was calibrated by Cascade Engineering Services' Calibration Laboratory, which is fully accredited in accordance with the recognized International Standards ISO/IEC 17025:2017 General Requirements for the Competence of Testing and Calibration Laboratories. Cascade Engineering Services' Calibration Laboratory also meets the requirements of ANSI/NCSL Z540-1-1994 and any additional program requirements in the field of calibration. Standards used to perform this calibration are certified by or traceable to NIST, natural physical constants, consensus standards or derived by the ratio type of calibrations. All calibrations are performed to manufacturer's specifications unless otherwise noted. Standard Calibration, while still traceable, does not meet all requirements for an Accredited Calibration per ISO/IEC 17025:2017, that is As Found data for equipment in tolerance and Measurement Uncertainties are not recorded. This certificate shall not be reproduced, except in full, without prior written approval of the laboratory.

DESCRIPTION:		SPEED MEASURING DEVICE	
ASSET #:	DC106052	SERIAL NUMBER:	DC106052
MANUFACTURER:	APPLIED CONCEPTS INC.	MODEL NUMBER:	STALKER DUAL
DEPARTMENT:	N/A	LOCATION:	N/A
ENVIRONMENT:	71.7 °F/36.8 %RH	BASIC ACCURACY:	REFERENCE CAL PROCEDURES
CAL INTERVAL:	12 MONTHS	DUE DATE:	March 19, 2022

EQUIPMENT CONDITION AS RECEIVED

Initial testing found this equipment to be "IN TOLERANCE", as defined by the basic accuracy stated above.

EQUIPMENT CONDITION AS DELIVERED

At the completion of the calibration, measured values were "IN TOLERANCE", as defined by the basic accuracy stated above.

TUNNING FORK(S) SUPPLIED WITH THIS DEVICE

DESCRIPTION	SERIAL NUMBER	RATED SPEED	FREQUENCY
TUNING FORK ONE	FA286716	25 M.P.H.	2618 Hz
TUNING FORK TWO	FB394845	40 M.P.H.	4176 Hz

Antenna 1 SN: KCO52707, Frequency: 34.737 GHz

STANDARD(S) USED FOR CERTIFICATION

I.D.	MODEL	MANUFACTURER	DESCRIPTION	DUE DATE
MET1231	VOCAR HR	DB INNOVATIONS	HAND HELD RADAR CERTIFICATION SYSTEM	08/31/2021
MET1232	VOCAR HR WAND	DB INNOVATIONS	VOCAR HR WAND	08/31/2021

PROCEDURE(S) USED FOR CERTIFICATION

DOCUMENT ID	DESCRIPTION	REV	REV DATE
CP-SMD-001	RADAR AND LIDAR CALIBRATION PROCEDURE	NEW	11/14/2019

CERTIFICATION NOTES

I certify (or declare) under penalty of perjury under the laws of the State of Washington that the above information is true and correct

PERFORMED BY 
METROLOGIST JOHN GRAY

LOCATION: CLE ELUM, WA
CALIBRATION DATE: Friday, March 19, 2021



Cascade Engineering Services, Inc.

6640 185th Ave NE, Redmond, WA 98052

T.425.895.8617, F.425.702.9358



ON-SITE CERTIFICATE #: OS3-00325471

CERTIFICATE OF CALIBRATION

STANDARD CALIBRATION

CLE ELUM POLICE DEPARTMENT

807 W. 2ND STREET CLE ELUM, WA 98922

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DESCRIPTION:	SPEED MEASURING DEVICE		
ASSET #:	XE15010	SERIAL NUMBER:	XE15010
MANUFACTURER:	KUSTOM SIGNALS, INC.	MODEL NUMBER:	EAGLE II
DEPARTMENT:	N/A	LOCATION:	202
ENVIRONMENT:	71.7 °F/36.8 %RH	BASIC ACCURACY:	REFERENCE CAL PROCEDURES
CAL INTERVAL:	12 MONTHS	DUE DATE:	March 19, 2022

EQUIPMENT CONDITION AS RECEIVED

Initial testing found this equipment to be "IN TOLERANCE", as defined by the basic accuracy stated above.

EQUIPMENT CONDITION AS DELIVERED

At the completion of the calibration, measured values were "IN TOLERANCE", as defined by the basic accuracy stated above.

TUNNING FORK(S) SUPPLIED WITH THIS DEVICE

DESCRIPTION	SERIAL NUMBER	RATED SPEED	FREQUENCY
TUNING FORK ONE	61207	30 M.P.H.	3214 Hz
TUNING FORK TWO	61442	55 M.P.H.	5904 Hz

Antenna 1 SN: DE26973, Frequency: 35.473 GHz

Antenna 2 SN: DE27001, Frequency: 35.474 GHz

STANDARD(S) USED FOR CERTIFICATION

I.D.	MODEL	MANUFACTURER	DESCRIPTION	DUE DATE
MET1231	VOCAR HR	DB INNOVATIONS	HAND HELD RADAR CERTIFICATION SYSTEM	08/31/2021
MET1232	VOCAR HR WAND	DB INNOVATIONS	VOCAR HR WAND	08/31/2021

PROCEDURE(S) USED FOR CERTIFICATION

DOCUMENT ID	DESCRIPTION	REV	REV DATE
CP-SMD-001	RADAR AND LIDAR CALIBRATION PROCEDURE	NEW	11/14/2019

CERTIFICATION NOTES

I certify (or declare) under penalty of perjury under the laws of the State of Washington that the above information is true and correct

PERFORMED BY 
METROLOGIST JOHN GRAY

LOCATION: CLE ELUM, WA
CALIBRATION DATE: Friday, March 19, 2021

6640 185th Ave NE, Redmond, WA 98052

T.425.895.8617, F.425.702.9358

ON-SITE CERTIFICATE #: OS3-00325478

CERTIFICATE OF CALIBRATION

STANDARD CALIBRATION

CLE ELUM POLICE DEPARTMENT

807 W. 2ND STREET CLE ELUM, WA 98922

This certifies that the instrument listed herein was calibrated by Cascade Engineering Services' Calibration Laboratory, which is fully accredited in accordance with the recognized International Standards ISO/IEC 17025:2017 General Requirements for the Competence of Testing and Calibration Laboratories. Cascade Engineering Services' Calibration Laboratory also meets the requirements of ANSI/NCSL Z540-1-1994 and any additional program requirements in the field of calibration. Standards used to perform this calibration are certified by or traceable to NIST, natural physical constants, consensus standards or derived by the ratio type of calibrations. All calibrations are performed to manufacturer's specifications unless otherwise noted. Standard Calibration, while still traceable, does not meet all requirements for an Accredited Calibration per ISO/IEC 17025:2017, that is As Found data for equipment in tolerance and Measurement Uncertainties are not recorded. This certificate shall not be reproduced, except in full, without prior written approval of the laboratory.

DESCRIPTION:

SPEED MEASURING DEVICE

ASSET #:	XE15012	SERIAL NUMBER:	XE15012
MANUFACTURER:	KUSTOM SIGNALS, INC.	MODEL NUMBER:	GOLDEN EAGLE II
DEPARTMENT:	N/A	LOCATION:	204
ENVIRONMENT:	71.7 °F/36.8 %RH	BASIC ACCURACY:	REFERENCE CAL PROCEDURES
CAL INTERVAL:	12 MONTHS	DUE DATE:	March 19, 2022

EQUIPMENT CONDITION AS RECEIVED

Initial testing found this equipment to be "IN TOLERANCE", as defined by the basic accuracy stated above.

EQUIPMENT CONDITION AS DELIVERED

At the completion of the calibration, measured values were "IN TOLERANCE", as defined by the basic accuracy stated above.

TUNNING FORK(S) SUPPLIED WITH THIS DEVICE

DESCRIPTION	SERIAL NUMBER	RATED SPEED	FREQUENCY
TUNING FORK ONE	39203	30 M.P.H.	3214 Hz
TUNING FORK TWO	41093	55 M.P.H.	5898 Hz

Antenna 1 SN: DE16732, Frequency: 35.483 GHz

STANDARD(S) USED FOR CERTIFICATION

I.D.	MODEL	MANUFACTURER	DESCRIPTION	DUE DATE
MET1231	VOCAR HR	DB INNOVATIONS	HAND HELD RADAR CERTIFICATION SYSTEM	08/31/2021
MET1232	VOCAR HR WAND	DB INNOVATIONS	VOCAR HR WAND	08/31/2021

PROCEDURE(S) USED FOR CERTIFICATION

DOCUMENT ID	DESCRIPTION	REV	REV DATE
CP-SMD-001	RADAR AND LIDAR CALIBRATION PROCEDURE	NEW	11/14/2019

CERTIFICATION NOTES

I certify (or declare) under penalty of perjury under the laws of the State of Washington that the above information is true and correct

PERFORMED BY 
METROLOGIST JOHN GRAY

LOCATION: CLE ELUM, WA
CALIBRATION DATE: Friday, March 19, 2021



Cascade Engineering Services, Inc.



6640 185th Ave NE, Redmond, WA 98052

T.425.895.8617, F.425.702.9358

ON-SITE CERTIFICATE #: OS3-00325481

CERTIFICATE OF CALIBRATION

STANDARD CALIBRATION

CLE ELUM POLICE DEPARTMENT

807 W. 2ND STREET CLE ELUM, WA 98922

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DESCRIPTION:	SPEED MEASURING DEVICE	
ASSET #:	XE14969	SERIAL NUMBER: XE14969
MANUFACTURER:	KUSTOM SIGNALS, INC.	MODEL NUMBER: GOLDEN EAGLE II
DEPARTMENT:	N/A	LOCATION: 205
ENVIRONMENT:	71.7 °F/36.8 %RH	BASIC ACCURACY: REFERENCE CAL PROCEDURES
CAL INTERVAL:	12 MONTHS	DUE DATE: March 19, 2022

EQUIPMENT CONDITION AS RECEIVED

Initial testing found this equipment to be "IN TOLERANCE", as defined by the basic accuracy stated above.

EQUIPMENT CONDITION AS DELIVERED

At the completion of the calibration, measured values were "IN TOLERANCE", as defined by the basic accuracy stated above.

TUNNING FORK(S) SUPPLIED WITH THIS DEVICE

DESCRIPTION	SERIAL NUMBER	RATED SPEED	FREQUENCY
TUNING FORK ONE	39235	30 M.P.H.	3212 Hz
TUNING FORK TWO	41070	55 M.P.H.	5896 Hz

Antenna 1 SN: DE27103, Frequency: 35.484 GHz

Antenna 2 SN: DE27064, Frequency: 35.491 GHz

STANDARD(S) USED FOR CERTIFICATION

I.D.	MODEL	MANUFACTURER	DESCRIPTION	DUE DATE
MET1231	VOCAR HR	DB INNOVATIONS	HAND HELD RADAR CERTIFICATION SYSTEM	08/31/2021
MET1232	VOCAR HR WAND	DB INNOVATIONS	VOCAR HR WAND	08/31/2021

PROCEDURE(S) USED FOR CERTIFICATION

DOCUMENT ID	DESCRIPTION	REV	REV DATE
CP-SMD-001	RADAR AND LIDAR CALIBRATION PROCEDURE	NEW	11/14/2019

CERTIFICATION NOTES

I certify (or declare) under penalty of perjury under the laws of the State of Washington that the above information is true and correct

PERFORMED BY 
METROLOGIST: JOHN GRAY

LOCATION: CLE ELUM, WA
CALIBRATION DATE: Friday, March 19, 2021



CERTIFICATE OF CALIBRATION

STANDARD CALIBRATION

CLE ELUM POLICE DEPARTMENT
807 W. 2ND STREET CLE ELUM, WA 98922

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DESCRIPTION:		SPEED MEASURING DEVICE	
ASSET #:	PYT846001765	SERIAL NUMBER:	PYT846001765
MANUFACTURER:	MPH INDUSTRIES	MODEL NUMBER:	PYTHON III
DEPARTMENT:	N/A	LOCATION:	206
ENVIRONMENT:	71.7 °F/36.8 %RH	BASIC ACCURACY:	REFERENCE CAL PROCEDURES
CAL INTERVAL:	12 MONTHS	DUE DATE:	March 19, 2022

EQUIPMENT CONDITION AS RECEIVED

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EQUIPMENT CONDITION AS DELIVERED

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TUNNING FORK(S) SUPPLIED WITH THIS DEVICE

DESCRIPTION	SERIAL NUMBER	RATED SPEED	FREQUENCY
TUNING FORK ONE	854221	35 M.P.H.	2522 Hz
TUNING FORK TWO	854244	65 M.P.H.	4680 Hz

Antenna 1 SN: PYT831002137, Frequency: 24.191 GHz

STANDARD(S) USED FOR CERTIFICATION

I.D.	MODEL	MANUFACTURER	DESCRIPTION	DUE DATE
MET1231	VOCAR HR	DB INNOVATIONS	HAND HELD RADAR CERTIFICATION SYSTEM	08/31/2021
MET1232	VOCAR HR WAND	DB INNOVATIONS	VOCAR HR WAND	08/31/2021

PROCEDURE(S) USED FOR CERTIFICATION

DOCUMENT ID	DESCRIPTION	REV	REV DATE
CP-SMD-001	RADAR AND LIDAR CALIBRATION PROCEDURE	NEW	11/14/2019

CERTIFICATION NOTES

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PERFORMED BY 
METROLOGIST JOHN GRAY

LOCATION: CLE ELUM, WA
CALIBRATION DATE: Friday, March 19, 2021



Cascade Engineering Services, Inc.

6640 185th Ave NE, Redmond, WA 98052

T.425.895.8617, F.425.702.9358



ON-SITE CERTIFICATE #: OS3-00325480

CERTIFICATE OF CALIBRATION

STANDARD CALIBRATION

CLE ELUM POLICE DEPARTMENT
807 W. 2ND STREET CLE ELUM, WA 98922

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DESCRIPTION:	SPEED MEASURING DEVICE		
ASSET #:	XE08339	SERIAL NUMBER:	XE08339
MANUFACTURER:	KUSTOM SIGNALS, INC.	MODEL NUMBER:	GOLDEN EAGLE II
DEPARTMENT:	N/A	LOCATION:	207
ENVIRONMENT:	71.7 °F/36.8 %RH	BASIC ACCURACY:	REFERENCE CAL PROCEDURES
CAL INTERVAL:	12 MONTHS	DUE DATE:	March 19, 2022

EQUIPMENT CONDITION AS RECEIVED

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EQUIPMENT CONDITION AS DELIVERED

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TUNNING FORK(S) SUPPLIED WITH THIS DEVICE

DESCRIPTION	SERIAL NUMBER	RATED SPEED	FREQUENCY
TUNING FORK ONE	39205	30 M.P.H.	3216 Hz
TUNING FORK TWO	41098	55 M.P.H.	5904 Hz

Antenna 1 SN: DE27085, Frequency: 35.486 GHz

STANDARD(S) USED FOR CERTIFICATION

I.D.	MODEL	MANUFACTURER	DESCRIPTION	DUE DATE
MET1231	VOCAR HR	DB INNOVATIONS	HAND HELD RADAR CERTIFICATION SYSTEM	08/31/2021
MET1232	VOCAR HR WAND	DB INNOVATIONS	VOCAR HR WAND	08/31/2021

PROCEDURE(S) USED FOR CERTIFICATION

DOCUMENT ID	DESCRIPTION	REV	REV DATE
CP-SMD-001	RADAR AND LIDAR CALIBRATION PROCEDURE	NEW	11/14/2019

CERTIFICATION NOTES

I certify (or declare) under penalty of perjury under the laws of the State of Washington that the above information is true and correct

PERFORMED BY 
METROLOGIST: JOHN GRAY

LOCATION: CLE ELUM, WA
CALIBRATION DATE: Friday, March 19, 2021

CERTIFICATE OF CALIBRATION

STANDARD CALIBRATION

CLE ELUM POLICE DEPARTMENT

807 W. 2ND STREET CLE ELUM, WA 98922

This certifies that the instrument listed herein was calibrated by Cascade Engineering Services' Calibration Laboratory, which is fully accredited in accordance with the recognized International Standards ISO/IEC 17025:2017 General Requirements for the Competence of Testing and Calibration Laboratories. Cascade Engineering Services' Calibration Laboratory also meets the requirements of ANSI/NCSL Z540-1-1994 and any additional program requirements in the field of calibration. Standards used to perform this calibration are certified by or traceable to NIST, natural physical constants, consensus standards or derived by the ratio type of calibrations. All calibrations are performed to manufacturer's specifications unless otherwise noted. Standard Calibration, while still traceable, does not meet all requirements for an Accredited Calibration per ISO/IEC 17025:2017, that is As Found data for equipment in tolerance and Measurement Uncertainties are not recorded. This certificate shall not be reproduced, except in full, without prior written approval of the laboratory.

DESCRIPTION:	SPEED MEASURING DEVICE	
ASSET #:	KK38300	SERIAL NUMBER: KK38300
MANUFACTURER:	KUSTOM SIGNALS, INC.	MODEL NUMBER: TROOPER
DEPARTMENT:	N/A	LOCATION: 209
ENVIRONMENT:	71.7 °F/36.8 %RH	BASIC ACCURACY: REFERENCE CAL PROCEDURES
CAL INTERVAL:	12 MONTHS	DUE DATE: March 19, 2022

EQUIPMENT CONDITION AS RECEIVED

Initial testing found this equipment to be "IN TOLERANCE", as defined by the basic accuracy stated above.

EQUIPMENT CONDITION AS DELIVERED

At the completion of the calibration, measured values were "IN TOLERANCE", as defined by the basic accuracy stated above.

TUNNING FORK(S) SUPPLIED WITH THIS DEVICE

DESCRIPTION	SERIAL NUMBER	RATED SPEED	FREQUENCY
TUNING FORK ONE	26717	35 M.P.H.	2544 Hz
TUNING FORK TWO	25548	65 M.P.H.	4730 Hz

Antenna 1 SN: CC39303, Frequency: 24.168 GHz

STANDARD(S) USED FOR CERTIFICATION

I.D.	MODEL	MANUFACTURER	DESCRIPTION	DUE DATE
MET1231	VOCAR HR	DB INNOVATIONS	HAND HELD RADAR CERTIFICATION SYSTEM	08/31/2021
MET1232	VOCAR HR WAND	DB INNOVATIONS	VOCAR HR WAND	08/31/2021

PROCEDURE(S) USED FOR CERTIFICATION

DOCUMENT ID	DESCRIPTION	REV	REV DATE
CP-SMD-001	RADAR AND LIDAR CALIBRATION PROCEDURE	NEW	11/14/2019

CERTIFICATION NOTES

I certify (or declare) under penalty of perjury under the laws of the State of Washington that the above information is true and correct

PERFORMED BY 
 METROLOGIST: JOHN GRAY

LOCATION: CLE ELUM, WA
 CALIBRATION DATE: Friday, March 19, 2021

CERTIFICATE OF CALIBRATION

STANDARD CALIBRATION

CLE ELUM POLICE DEPARTMENT

807 W. 2ND STREET CLE ELUM, WA 98922

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DESCRIPTION:		SPEED MEASURING DEVICE	
ASSET #:	XE08340	SERIAL NUMBER:	XE08340
MANUFACTURER:	KUSTOM SIGNALS, INC.	MODEL NUMBER:	GOLDEN EAGLE II
DEPARTMENT:	N/A	LOCATION:	210
ENVIRONMENT:	71.7 °F/36.8 %RH	BASIC ACCURACY:	REFERENCE CAL PROCEDURES
CAL INTERVAL:	12 MONTHS	DUE DATE:	March 19, 2022

EQUIPMENT CONDITION AS RECEIVED

Initial testing found this equipment to be "IN TOLERANCE", as defined by the basic accuracy stated above.

EQUIPMENT CONDITION AS DELIVERED

At the completion of the calibration, measured values were "IN TOLERANCE", as defined by the basic accuracy stated above.

TUNNING FORK(S) SUPPLIED WITH THIS DEVICE

DESCRIPTION	SERIAL NUMBER	RATED SPEED	FREQUENCY
TUNING FORK ONE	32821	30 M.P.H.	3218 Hz
TUNING FORK TWO	34576	55 M.P.H.	5900 Hz

Antenna 1 SN: DE16711, Frequency: 35.474 GHz

STANDARD(S) USED FOR CERTIFICATION

I.D.	MODEL	MANUFACTURER	DESCRIPTION	DUE DATE
MET1231	VOCAR HR	DB INNOVATIONS	HAND HELD RADAR CERTIFICATION SYSTEM	08/31/2021
MET1232	VOCAR HR WAND	DB INNOVATIONS	VOCAR HR WAND	08/31/2021

PROCEDURE(S) USED FOR CERTIFICATION

DOCUMENT ID	DESCRIPTION	REV	REV DATE
CP-SMD-001	RADAR AND LIDAR CALIBRATION PROCEDURE	NEW	11/14/2019

CERTIFICATION NOTES

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PERFORMED BY 
 METROLOGIST: JOHN GRAY

LOCATION: CLE ELUM, WA
 CALIBRATION DATE: Friday, March 19, 2021



CERTIFICATE OF CALIBRATION

STANDARD CALIBRATION

CLE ELUM POLICE DEPARTMENT

807 W. 2ND STREET CLE ELUM, WA 98922

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DESCRIPTION:

SPEED MEASURING DEVICE

ASSET #:	XE15018	SERIAL NUMBER:	XE15018
MANUFACTURER:	KUSTOM SIGNALS, INC.	MODEL NUMBER:	EAGLE II
DEPARTMENT:	N/A	LOCATION:	225
ENVIRONMENT:	71.7 °F/36.8 %RH	BASIC ACCURACY:	REFERENCE CAL PROCEDURES
CAL INTERVAL:	12 MONTHS	DUE DATE:	March 19, 2022

EQUIPMENT CONDITION AS RECEIVED

Initial testing found this equipment to be "IN TOLERANCE", as defined by the basic accuracy stated above.

EQUIPMENT CONDITION AS DELIVERED

At the completion of the calibration, measured values were "IN TOLERANCE", as defined by the basic accuracy stated above.

TUNNING FORK(S) SUPPLIED WITH THIS DEVICE

DESCRIPTION	SERIAL NUMBER	RATED SPEED	FREQUENCY
TUNING FORK ONE	32829	30 M.P.H.	3216 Hz
TUNING FORK TWO	34550	55 M.P.H.	5904 Hz

Antenna 1 SN: DE16734, Frequency: 35.526 GHz

Antenna 2 SN: DE27084, Frequency: 35.484 GHz

STANDARD(S) USED FOR CERTIFICATION

I.D.	MODEL	MANUFACTURER	DESCRIPTION	DUE DATE
MET1231	VOCAR HR	DB INNOVATIONS	HAND HELD RADAR CERTIFICATION SYSTEM	08/31/2021
MET1232	VOCAR HR WAND	DB INNOVATIONS	VOCAR HR WAND	08/31/2021

PROCEDURE(S) USED FOR CERTIFICATION

DOCUMENT ID	DESCRIPTION	REV	REV DATE
CP-SMD-001	RADAR AND LIDAR CALIBRATION PROCEDURE	NEW	11/14/2019

CERTIFICATION NOTES

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PERFORMED BY 
 METROLOGIST JOHN GRAY

LOCATION: CLE ELUM, WA
 CALIBRATION DATE: Friday, March 19, 2021



Cascade Engineering Services, Inc.



6640 185th Ave NE, Redmond, WA 98052

T.425.895.8617, F.425.702.9358

ON-SITE CERTIFICATE #: OS3-00325475

CERTIFICATE OF CALIBRATION

STANDARD CALIBRATION

CLE ELUM POLICE DEPARTMENT

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DESCRIPTION:

SPEED MEASURING DEVICE

ASSET #:	FF12409	SERIAL NUMBER:	FF12409
MANUFACTURER:	KUSTOM SIGNALS, INC.	MODEL NUMBER:	FALCON
DEPARTMENT:	N/A	LOCATION:	PATROL - HANDHELD
ENVIRONMENT:	71.7 °F/36.8 %RH	BASIC ACCURACY:	REFERENCE CAL PROCEDURES
CAL INTERVAL:	12 MONTHS	DUE DATE:	March 19, 2022

EQUIPMENT CONDITION AS RECEIVED

Initial testing found this equipment to be "IN TOLERANCE", as defined by the basic accuracy stated above.

EQUIPMENT CONDITION AS DELIVERED

At the completion of the calibration, measured values were "IN TOLERANCE", as defined by the basic accuracy stated above.

TUNNING FORK(S) SUPPLIED WITH THIS DEVICE

DESCRIPTION	SERIAL NUMBER	RATED SPEED	FREQUENCY
TUNING FORK ONE	26500	50 M.P.H.	3648 Hz
TUNING FORK TWO	N/A		

Antenna 1 SN: HANDHELD, Frequency: 24.156 GHz

STANDARD(S) USED FOR CERTIFICATION

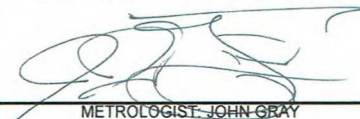
I.D.	MODEL	MANUFACTURER	DESCRIPTION	DUE DATE
MET1231	VOCAR HR	DB INNOVATIONS	HAND HELD RADAR CERTIFICATION SYSTEM	08/31/2021
MET1232	VOCAR HR WAND	DB INNOVATIONS	VOCAR HR WAND	08/31/2021

PROCEDURE(S) USED FOR CERTIFICATION

DOCUMENT ID	DESCRIPTION	REV	REV DATE
CP-SMD-001	RADAR AND LIDAR CALIBRATION PROCEDURE	NEW	11/14/2019

CERTIFICATION NOTES

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PERFORMED BY 
METROLOGIST JOHN GRAY

LOCATION: CLE ELUM, WA
CALIBRATION DATE: Friday, March 19, 2021



Cascade Engineering Services, Inc.



6640 185th Ave NE, Redmond, WA 98052

T.425.895.8617, F.425.702.9358

ON-SITE CERTIFICATE #: OS3-00325477

CERTIFICATE OF CALIBRATION

STANDARD CALIBRATION

CLE ELUM POLICE DEPARTMENT

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DESCRIPTION:	SPEED MEASURING DEVICE		
ASSET #:	AA11249	SERIAL NUMBER:	AA11249
MANUFACTURER:	KUSTOM SIGNALS, INC.	MODEL NUMBER:	HR-12
DEPARTMENT:	N/A	LOCATION:	PATROL - HANDHELD
ENVIRONMENT:	71.7 °F/36.8 %RH	BASIC ACCURACY:	REFERENCE CAL PROCEDURES
CAL INTERVAL:	12 MONTHS	DUE DATE:	March 19, 2022

EQUIPMENT CONDITION AS RECEIVED

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EQUIPMENT CONDITION AS DELIVERED

At the completion of the calibration, measured values were "IN TOLERANCE", as defined by the basic accuracy stated above.

TUNNING FORK(S) SUPPLIED WITH THIS DEVICE

DESCRIPTION	SERIAL NUMBER	RATED SPEED	FREQUENCY
TUNING FORK ONE	292168	35 M.P.H.	2538 Hz
TUNING FORK TWO	24719	65 M.P.H.	4730 Hz

Antenna 1 SN: HANDHELD, Frequency: 24.184 GHz

STANDARD(S) USED FOR CERTIFICATION

I.D.	MODEL	MANUFACTURER	DESCRIPTION	DUE DATE
MET1231	VOCAR HR	DB INNOVATIONS	HAND HELD RADAR CERTIFICATION SYSTEM	08/31/2021
MET1232	VOCAR HR WAND	DB INNOVATIONS	VOCAR HR WAND	08/31/2021

PROCEDURE(S) USED FOR CERTIFICATION

DOCUMENT ID	DESCRIPTION	REV	REV DATE
CP-SMD-001	RADAR AND LIDAR CALIBRATION PROCEDURE	NEW	11/14/2019

CERTIFICATION NOTES

I certify (or declare) under penalty of perjury under the laws of the State of Washington that the above information is true and correct

PERFORMED BY 
METROLOGIST JOHN GRAY

LOCATION: CLE ELUM, WA
CALIBRATION DATE: Friday, March 19, 2021

Non-conviction RAPsheet

WASHINGTON STATE PATROL
CRIMINAL RECORDS DIVISION
P.O. BOX 42633
(360) 534-2000
WWW.WSP.WA.GOV

1 CRIMINAL HISTORY INFORMATION AS OF 03/09/2020

THE FOLLOWING TRANSCRIPT OF RECORD IS FURNISHED FOR OFFICIAL USE ONLY. SECONDARY DISSEMINATION OF THIS CRIMINAL HISTORY RECORD INFORMATION IS PROHIBITED UNLESS IN COMPLIANCE WITH THE WASHINGTON STATE CRIMINAL RECORDS PRIVACY ACT, CHAPTER 10.97 RCW. NON-CRIMINAL JUSTICE AGENCIES WHO HAVE STATUTORY AUTHORITY TO RECEIVE NON-CONVICTION CRIMINAL HISTORY RECORDS MAY NOT USE SEALED JUVENILE RECORD INFORMATION IN MAKING LICENSING OR EMPLOYMENT SUITABILITY DETERMINATIONS. POSITIVE IDENTIFICATION CAN ONLY BE BASED UPON FINGERPRINT COMPARISON. BECAUSE ADDITIONS OR DELETIONS MAY BE MADE AT ANY TIME, A NEW COPY SHOULD BE REQUESTED FOR SUBSEQUENT USE. WHEN EXPLANATION OF A CHARGE OR DISPOSITION IS NEEDED, COMMUNICATE DIRECTLY WITH THE AGENCY THAT SUPPLIED THE INFORMATION TO THE WASHINGTON STATE PATROL.

A DISPOSITION STATUS OF "WARRANT ISSUED" MAY NOT INDICATE THE PRESENCE OF AN ACTIVE WARRANT. ALL WARRANT INFORMATION SHOULD BE OBTAINED FROM THE ACCESS SYSTEM AND MUST BE CONFIRMED WITH THE ENTERING AGENCY.

MASTER INFORMATION

NAME: TRAINING, RECORD DOB: 12/08/1975
SID NUMBER: WA10000825 FBI NUMBER: 91007700 DOC NUMBER: 999999

PERSON INFORMATION

DECEASED DATE REPORTED: 04/11/2014
REPORTING AGENCY: WA0340000
DECEASED TYPE: REPORTED

SEX	RACE	HEIGHT	WEIGHT	EYES	HAIR	PLACE OF BIRTH	CITIZENSHIP
U	U	60	150	BLU	BLU	WA	US

OTHER NAMES USED OTHER DATES OF BIRTH USED SOC SEC MISC NUMBER
EXAMPLE, MARY BIRTH USED 123456789 AF-123456789
05/15/1995

DNA TAKEN: Y DNA TYPED: Y
DLO: WSP CRIME LABORATORY - SEATTLE, CODIS UNIT (206) 262-6020, STR, 105-0356X
COMMENT: TWIN, TRUE NAME UNKNOWN

2 PHOTOGRAPH



SCARS, MARKS TATTOOS AND AMPUTATIONS

LOCATION	DESCRIPTION	LOCATION	DESCRIPTION
TAT CALF	TRIBAL		

CONVICTION AND/OR ADVERSE FINDING SUMMARY

CONVICTION	CLASSIFICATION	DISPOSITION DATE
5 FELONY'S MURDER-2	CLASS A FELONY	05/15/2017
4 GROSS MISDEMEANORS ASSAULT-4		12/31/2019
1 MISDEMEANOR DRIVE W/LICENSE SUSP OR REVOKED-3		12/31/2019
2 CLASSIFICATIONS UNKNOWN DRUG RELATED CHARGE		12/31/2019

DOC SUMMARY

OFFENSE	DISPOSITION	DATE
RAPE OF CHILD-3	COMMITMENT	01/14/2016

CRIMINAL HISTORY RECORD INFORMATION

3 ARREST 6 DATE OF ARREST: 07/01/2013

NAME USED: PIED, PIPER
CONTRIBUTING AGENCY: WA0340000 THURSTON COUNTY SHERIFF
LOCAL ID: 456789 ATN: N/A TCN: N/A

4 ARREST INFORMATION:

5 RESIDENTIAL BURGLARY DATE OF OFFENSE: 07/01/2013
RCW: 9A.52.025(2)
CLASS B FELONY
OIN: 456789
COURT CASE NO:
ORIGINATING AGENCY: WA0340000 THURSTON COUNTY SHERIFF
DISPO RESPONSIBILITY: WA0341233 THURSTON COUNTY SUPERIOR COURT

POSSESS BURGLARY TOOLS DATE OF OFFENSE: 07/01/2013
RCW: 9A.52.060(3)
GROSS MISDEMEANOR
OIN: 456789
COURT CASE NO:
ORIGINATING AGENCY: WA0340000 THURSTON COUNTY SHERIFF
DISPO RESPONSIBILITY: WA0341233 THURSTON COUNTY SUPERIOR COURT

6 DISPOSITION INFORMATION:

COURT CASE NO: 1310089XX
CONTRIBUTOR OR DISPOSITION RESPONSIBLE AGENCY: WA0341233 THURSTON COUNTY SUPERIOR COURT

RESIDENTIAL BURGLARY DISPOSITION: GUILTY DATE OF OFFENSE: 07/01/2013
RCW: 9A.52.025(2)
CRITERION OFFENSE
CLASS B FELONY

SENT. DESC.: DNA: 100, COURT COSTS: 200, PRISON: 24 MOS, SUPV: 12 MOS, VICTIM ASSESS: 500

7 SUBSEQUENT DISPOSITION: DISMISSED

DATE: 11/15/2014
ORI: WA0341233

8 SUBSEQUENT ACTIVITY: RIGHT TO POSSESS A FIREARM RESTORED

DATE: 10/31/2013
ORI: WA0341233 THURSTON COUNTY SUPERIOR COURT
COMMENT: 9.41.040(4)



RAPsheet Changes Quick Reference Guide

New RAPsheet Coming May 11, 2021

What's Changing?

The new RAPsheet will have a more logical flow of information with a format that is easier to read.

How do I learn more?

Everyone is welcome to attend the "What's New with W2" or "RAPsheet" training. Sign up [HERE!](#)

What's New:

1. Bold text and colored headers for easier comprehension
2. *New:* Arrestee photograph
3. *New field:* TCN field to track the arrest through disposition
4. Historical tracking number (the PCN) is captured in the ATN field
5. Linear flow of arrest information
6. Linear flow of disposition information
7. *New field:* Subsequent Disposition lists the status of the court case. New interim disposition values are listed on the back of this QBR. Training is also available to learn more!
8. *Renamed field:* Subsequent Activity is where related court orders are located. (previously called Subsequent Disposition)
9. *Updated address format.* Non-conviction RAPsheet shows both arrest and disposition information
10. Other Offender Registrations: formerly Monitored Populations Tracking Information
11. *New Fingerprinting Type:* Compromised Identity

9 ADDRESSES

RESIDENCE:
7529 S DILLARD AVE
CONCRETE, WA 98237 COUNTY: SKAGIT COUNTRY: US
DATE SUBMITTED: 07/09/2014
BEGIN DATE: 07/09/2014

MAILING:
PO BOX: 834
CONCRETE, WA 98237 COUNTY: SKAGIT COUNTRY: US
DATE SUBMITTED: 07/09/2014
BEGIN DATE: 07/09/2014

SCHOOL:
BATES TECHNICAL COLLEGE
1101 S YAKIMA AVE
TACOMA, WA 984057 COUNTY: PIERCE COUNTRY: US
DATE SUBMITTED: 07/09/2014
BEGIN DATE: 07/09/2014

10 OTHER OFFENDER REGISTRATIONS

TYPE: FELONY FIREARMS OFFENDER REGISTRATION
REG REQ DATE: 08/13/2018
PROJECTED EXP DATE: 10/13/2022
NAME USED: BAD HABITS
CONTRIBUTING AGENCY: WA0280000 SAN JUAN COUNTY SHERIFF

11 APPLICANT INFORMATION

TYPE: CRIMINAL JUSTICE DATE: 04/20/2000

PERSONAL IDENTIFICATION
FINGERPRINT REASON: COMPROMISED IDENTITY CLAIM
LOCAL ID: 999999

APPLICANT INFORMATION

ADMINISTRATIVE OFFICE OF THE COURTS HTTP://WWW.COURTS.WA.GOV
WSP CHRU CRIMHIS@WSP.WA.GOV OR (360) 534-2000
RECORDS IMPROVEMENT UNIT RECORDSIMPROVEMENT@WSP.WA.GOV



Cle Elum – Roslyn – South Cle Elum Police Department

In The Heart of the Cascades

Chief of Police – Kirk Bland

807 W Second St ♦ Cle Elum, WA 98922 ♦ 509-674-2991 ♦ Fax 509-674-2918 ♦ Dispatch 509-925-8534
policerecords@cityofcleelum.com

- [] 201 - Kustom Eagle II (ser #XE15010) (30 MPH Fork #61207) (55MPH Fork #61442)
- [] 202 - Stalker Dual (ser #DC106052) (25 MPH Fork #FA286716) (40 MPH Fork #FB394845)
- { } 204 - Golden Eagle II (ser #XE15012) (30 MPH Fork #39203) (55 MPH Fork #41093)
- [] 206 - Kustom Golden Eagle II (ser #XE14969) (30MPH Fork #39235) (55MPH Fork #41070)
- [] 207 - Golden Eagle II (Ser #08339) (30 MPH Fork #39205) (55 MPH Fork #41098)
- [] 208 - MPH Python III (ser #PYT846001765) (35MPH Fork #854221) (65MPH Fork #854244)
- [] 209 - Kustom Trooper (ser #KK38300) (35MPH Fork #26717) (65MPH Fork #25548)
- [] 210 - Golden Eagle II (ser #XE08340) (30 MPH Fork #32821) (55 MPH Fork #34576)
- [] 225 - Kustom Eagle II (ser #XE15018)(30 MPH Fork #32839) (55 MPH Fork #34550)
- [] Falcon (HH) - (ser #FF-12409) (50MPH Fork #26500)
- [] Kustom HR-12 (HH) - (ser #AA11249) (35MPH Fork #2