



TOXICOLOGY LABORATORY
WASHINGTON STATE PATROL
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TOXICOLOGY TEST REPORT

Attention: Dr. Tara Dixon
Agency: King Co Medical Examiner
Address: Box 359792
325 9th Ave
Seattle, WA 98104-2499

TD

Tox Case #: ST-17-15057 Case Type: Death Investigation Report Date: 12/21/2017

Agency Case #: 17-02237

Subject Name: TENT: Albert W. Fredricks Jr.

Evidence: The following evidence was submitted to the Laboratory by Jessica Mahowald of the King Co Medical Examiner on 11/22/2017 via hand delivery:
(1) ST-17-15057-A: VGray, Blood - Peripheral
(2) ST-17-15057-B: VRed, Vitreous

Volatile Analysis Results:**ST-17-15057-A: Blood - Peripheral**

ST-17-15057-A was tested by Headspace - Gas Chromatography for the presence of acetone, ethanol, isopropanol, and methanol on the date(s) indicated below. The following result was obtained:

Ethanol 0.091 ± 0.0075 g/100mL (k=3, 99.7% confidence level) 11/28/17, 11/29/17
(tests conducted by Dawn Sklerov, Forensic Scientist 3 and Amanda Chandler, Forensic Scientist 3)

Drug Analysis Results:**ST-17-15057-A: Blood - Peripheral**

ST-17-15057-A was tested by Enzyme Multiplied Immunoassay Technique (EMIT) for the presence of amphetamines, barbiturates, benzodiazepines, cannabinoids, cocaine metabolite, and opiates on 11/28/2017. The following result(s) was obtained:

Presumptive positive for amphetamines
(test conducted by Dawn Sklerov, Forensic Scientist 3)

ST-17-15057-A was tested by Gas Chromatography/Mass Spectrometry for basic drugs and metabolites on 11/28/2017. The following result(s) was obtained:

Methamphetamine positive
(test conducted by Dawn Sklerov, Forensic Scientist 3)

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ST-17-15057-A was tested by Liquid Chromatography/Tandem Mass Spectrometry for fentanyl and norfentanyl on 11/30/2017. The following result(s) was obtained:

None detected

(test conducted by Kelly Daniel, Forensic Scientist 2)

ST-17-15057-A was tested by Liquid Chromatography/Tandem Mass Spectrometry for amphetamines on 12/07/2017. The following result(s) was obtained:

Amphetamine 0.046 mg/L

Methamphetamine >1.0 mg/L


(test conducted by Justin Knoy, Forensic Scientist 3)

COMMENTS

All testing was performed by the Forensic Scientist listed below except as otherwise indicated. The Forensic Scientist has technically reviewed all relevant pages of testing documentation in the case record.

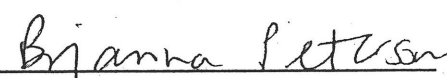
Examined by:

Reviewed by:



Brian Capron
Forensic Scientist 5

Date: 12/21/17



Reviewer

Date: 12/22/17

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