



STATE OF MICHIGAN
DEPARTMENT OF STATE POLICE
FORENSIC SCIENCE DIVISION

Lansing Forensic Laboratory
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LABORATORY REPORT

Laboratory No.	: TX20-3393	Record No.	: 1
Delivered By	: First Class Mail	Date Received	: March 4, 2020
Agency	: Dearborn Hgts. Police Department 25637 Michigan Ave. Dearborn Heights, MI 48125	Time Received	: 1:00 p.m.
Incident Number	: [REDACTED]	File Class	: 5400-2
		Date Completed	: March 10, 2020

Subject:

[REDACTED]

Evidence Received:

<u>Container #1</u>	1 - Sealed Michigan State Police Specimen kit containing:
<u>Item #1</u>	1 - 10 mL grey top tube with approx. 9 mL blood
<u>Item #2</u>	1 - 10 mL grey top tube with approx. 9 mL blood

Results of Analysis:

Item #1:

0.330 grams alcohol per 100 milliliters blood

The calculated uncertainty of the alcohol measurement is estimated to be ± 0.032 grams alcohol per 100 milliliters blood at the 99.7% level of confidence.

Additional examinations will be conducted on the submitted specimens.
Results of those examinations will follow at a later date.

Diane Bennett

Diane Bennett
Forensic Scientist
Toxicology Unit
email: bennettd6@michigan.gov

Results confirmed by gas chromatography.

This report contains the conclusions, opinions and/or interpretations of the laboratory analyst whose signature appears on this report. This analyst is qualified by education, training, and experience to perform this analysis and does so as part of his or her regular duties. The analysis was conducted in an MSP laboratory accredited under the ANAB international testing program since February 16, 2017.

The relevant supporting data upon which the expert opinion or inference was made are available for review/inspection.

IMPORTANT: The specimen(s) will be held for 2 years after date received and then be discarded.