



December 23, 2021

Dr. Eric Hoy
Global Focus
2280 Springlake Rd # 106
Dallas, TX 75234

Re: Forensic Examination/Narcotics Screen Requested By: Dr. Eric Hoy
Site: Narc Gone Company: Global Focus
Received: 11/11/2021 Carrier: Courier

LABORATORY REPORT: C1FR15443-2

Armstrong Forensic Laboratory, Inc. (Armstrong) received five samples on November 11, 2021, and a report was issued on November 29, 2021. On December 3, 2021, Armstrong was requested to reanalyze C1-15443A-004A for comparison. The sample associated with this report is described in the table below.

Sample Descriptions:

Laboratory ID	Client ID	Client Description	Container/Laboratory Description
C1-15443A-004A	4	Methamphetamine	Plastic bottle containing a black slurry

Methods of Analyses:

Evaluations for drugs of abuse are done by High Resolution Capillary Column Gas Chromatography/Mass Spectrometry (GC/MS) and Attenuated Total Reflectance-Fourier Transform Infrared Spectroscopy (ATR-FTIR) against a defined target analyte list (TAL). The analyses may detect other compounds of interest; these compounds will be reported. This combination of analytical techniques will detect and identify a broad range of drugs of abuse. They will not, however, detect all controlled substances.

Data Analysis and Interpretations:

- C1-15443B-004A, methamphetamine, consists of a plastic bottle containing a slurry of a granular, black solid in liquid. The liquid portion of the sample was analyzed. Analyses establish the sample contains primarily dimethyl sulfone and a lower level of methamphetamine.

- C1-15443B-004A was previously analyzed on November 16, 2021. On December 3, 2021, a new portion of the sample was prepped and analyzed using the same test procedure. No significant differences are observed between the two analyses.

- For comparison, a "response factor" for the GC/MS analysis was calculated by dividing the instrument response value by the weight of liquid analyzed. In both the November 16th analysis and the December 3rd analysis, a response factor of 380 units/gram was observed. No significant change in the concentration of methamphetamine is observed between the analyses performed on the different days.

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Results and Conclusions:

Reanalysis of C1-15443B-004A establishes the presence of dimethyl sulfone and methamphetamine. The analytical result was compared to the previous analysis and no significant change in the concentration of methamphetamine is observed between the analyses performed on November 16, 2021 and December 3, 2021.

Evidence Disposition:

Evidence has been placed into secure storage at Armstrong Forensic Laboratory, Inc., for final disposition in accordance with Client's instructions.

Armstrong Forensic Laboratory, Inc. (Armstrong) is accredited through ANAB and the Texas Forensic Science Commission for criminal casework in the disciplines of Controlled Substances; Toxicology in the category of Blood Alcohol; and Trace Evidence in the categories of Paint, Fibers & Textiles, Fire Debris, and General Physical & Chemical Analysis. Unless noted otherwise, all work performed on this case was in accordance with these requirements and Armstrong's standard operating procedures. This report shall not be reproduced, except in full, without the written permission of Armstrong Forensic Laboratory.

Respectfully submitted,
ARMSTRONG FORENSIC LABORATORY, INC.

Original signed by:

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