330 Loch'n Green Trail Arlington, Texas 76012-3458 817-275-2691 Fax: 817-275-1883 Andrew T. Armstrong, PhD Marion K. Armstrong, MSPH, MBA, CIH Kelly L. Wouters, PhD Karen M. Deiss, BS

October 21, 2020

Mr. Bert Williams III Global Focus 2280 Springlake Rd # 106 Dallas, TX 75234

Re: Drug Analysis Requested By: Mr. Bert Williams III
Project: Narc Gone® C Company: Global Focus

LABORATORY REPORT: C0FR11435-1

Two samples were received on October 5, 2020, for laboratory evaluation. Armstrong was requested to evaluate the samples for the concentration of Total delta-9 Tetrahydrocannabinol (THC). The samples are described in the following table.

Sample Descriptions:

Laboratory ID	Client ID	Client Description	Container/Laboratory Description
C0-11435A-001A	1	Vial #1	Conical vial containing a yellow liquid with plant material sediment
C0-11435A-002A	2	Vial #5	Conical vial containing a yellow liquid with plant material sediment

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. The uncertainty values reported represent an expanded uncertainty estimate at the 95.45% level of confidence.

Data Analysis and Interpretations:

Lab N	umber: C0-11435A-	001A Type: Liquid	Sample Weight Including Container:	10.86 grams ± 0.02 grams
Date of A				
Analysis	Results	Identif	Method of Analysis	
Controlled Substance	Negative	No Controlled Substances Detected		GC/MS (Cat. B/Cat. A)
Concentration	< 0.015% ± 0.002%	Cannabidiol (CBD)		HPLC-DAD (Cat. B)
Concentration	< 0.015% ± 0.002%	Cannabinol (CBN)		HPLC-DAD (Cat. B)
Concentration	< 0.015% ± 0.002%	delta-9 Tetrahydrocannabinol (THC)		HPLC-DAD (Cat. B)
Concentration	< 0.015% ± 0.002%	delta-9 Tetrahydrocannabinolic acid (THCA-A)		A) HPLC-DAD (Cat. B)
Concentration	< 0.015% ± 0.003%	Total delta-9 Tetrahydrocannabinol (THC)		HPLC-DAD (Cat. B)

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Lab N	Tumber: C0-11435A	-002A Type: Liquid	Sample Weight Including Container:	7.74 grams ± 0.02 grams
Date of A	nalysis: 10/15/2020)		
Analysis	Results	Identifica	ation	Method of Analysis
Controlled Substance	Negative	No Controlled Substances Detected		GC/MS (Cat. B/Cat. A)
Concentration	< 0.021% ± 0.003%	Cannabidio	Cannabidiol (CBD)	
Concentration	< 0.021% ± 0.003%	Cannabinol (CBN)		HPLC-DAD (Cat. B)
Concentration	< 0.021% ± 0.003%	delta-9 Tetrahydrocannabinol (THC)		HPLC-DAD (Cat. B)
Concentration	< 0.021% ± 0.003%	delta-9 Tetrahydrocannabinolic acid (THCA-A)		HPLC-DAD (Cat. B)
Concentration	< 0.021% ± 0.004%	Total delta-9 Tetrahydrocannabinol (THC)		HPLC-DAD (Cat. B)

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:

Kelly L. Wouters, PhD Laboratory Director Fellow, American Board of Criminalistics Texas Forensic Analyst License #0000008 ANAB, Certificate FT-0293

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