Los Angeles Police Department
Forensic Science Division
1800 Paseo Rancho Castilla, Los Angeles CA 90032

Laboratory Report

SID-22-006372 / Req. # 0001
Report finalized: May 17, 2022

DR #:	22-99-13551	**Name Associated:**	GABRIEL GAXIOLA
Requested By:	Not Requested #00000	**Offense:**	DUI
Contact:	N/A	**Service:**	Toxicology - Alcohol Analysis

I, the undersigned analyst, as a Criminalist employed by the Los Angeles Police Department, am prepared to testify to the information provided in this report. The following results relate only to the items tested.

Evidence Item(s):

- Item 1 (LIMS #1-1): BLOOD

Dates of Laboratory Activity: 5/16/2022 — 5/17/2022

Specimen Description
Specimen Collection Tube: BD Vacutainer® Grey Top 10 mL Tube with Sodium Fluoride and Potassium Oxalate
Tube Lot Number: 1040916
Tube Expiration Date: 2/28/2023
Approximate Specimen Volume: 9 mL

Conclusion(s)

Item 1 (LIMS #1-1):	Concentration	% Blood Alcohol	Analysis Date	Performed By
	Headspace GC-FID Result 1	0.156	5/16/2022	E. Haw
	Headspace GC-FID Result 2	0.155	5/16/2022	E. Haw
	Average % Blood Alcohol	0.155		

I, the analyst, certify under penalty of perjury, under the laws of the State of California, that this analysis was performed during the regular course of my duties as a Forensic Alcohol Analyst, pursuant to Title 17 of the California Code of Regulations.

I further certify, the equipment used to perform the analysis was in proper working order at the time the analysis was performed, and the recording of the results was done at the time of analysis. The transfer of data for reporting purposes was entered into the Laboratory Information Management System (LIMS) following laboratory policies and procedures. The date under each electronic signature is the date of draft, technical, and administrative reviews.

For Average % Blood Alcohol concentrations between 0.141g% and 0.183g%, the expanded measurement uncertainty is ±0.004g% at an approximate 99% confidence level. (k=2.576)

Analyst: E. Haw #N6295 323-415-8185 5-17-22

Admin Review: M. Kramer-Sarrett #N3464 5-17-22

Tech Review: M. Kramer-Sarrett #N3464 5-17-22