22-3556-1

Forensic Services Division
Contra Costa County Office of the Sheriff
1960 Muir Rd. Martinez, Ca. 94553
Telephone: (925) 313-2800 Fax: (925) 313-2840

REPORT OF LABORATORY EXAMINATION

Laboratory #	22-3556-1	**Agency:**	Walnut Creek Police Department
Issue Date:	September 9, 2022	**Agency Case #**	22-25731
Service:	Alcohol Analysis	**Requested by:**	Young, Eric
Request Date:	August 31, 2022	**Case Type:**	Alcohol and Drugs
Subject(s):	Bermudez, Jaime		

Offenses: 23152(a)

Date of incident: 8/27/2022

Description of Evidence

The lab received:

Submission #1: Blood Alcohol/Drug envelope containing four vial(s)

Test Subject: Bermudez, Jaime

Type of sample: Blood

Examination Results and Conclusions:

Analysis Date(s): September 1, 2022 to September 2, 2022

Submission #1: Blood Alcohol/Drug envelope

Reported Result: 0.269 % W/V Blood Alcohol Concentration

Uncertainty of Measurement: 0.269 ± 0.018 % W/V (Range: 0.251 to 0.287 % W/V)

I certify, under penalty of perjury, under the laws of the State of California, that the above blood/urine analysis was performed during the regular course of my duties, and is a true and correct copy thereof. I further certify that I am qualified to perform these analyses, and that the equipment used in arriving at the results was in proper working order at the time I performed this analysis. The recording of the analysis results was done at the time of the analysis.

Reported By:

R8
R8 Criminalist

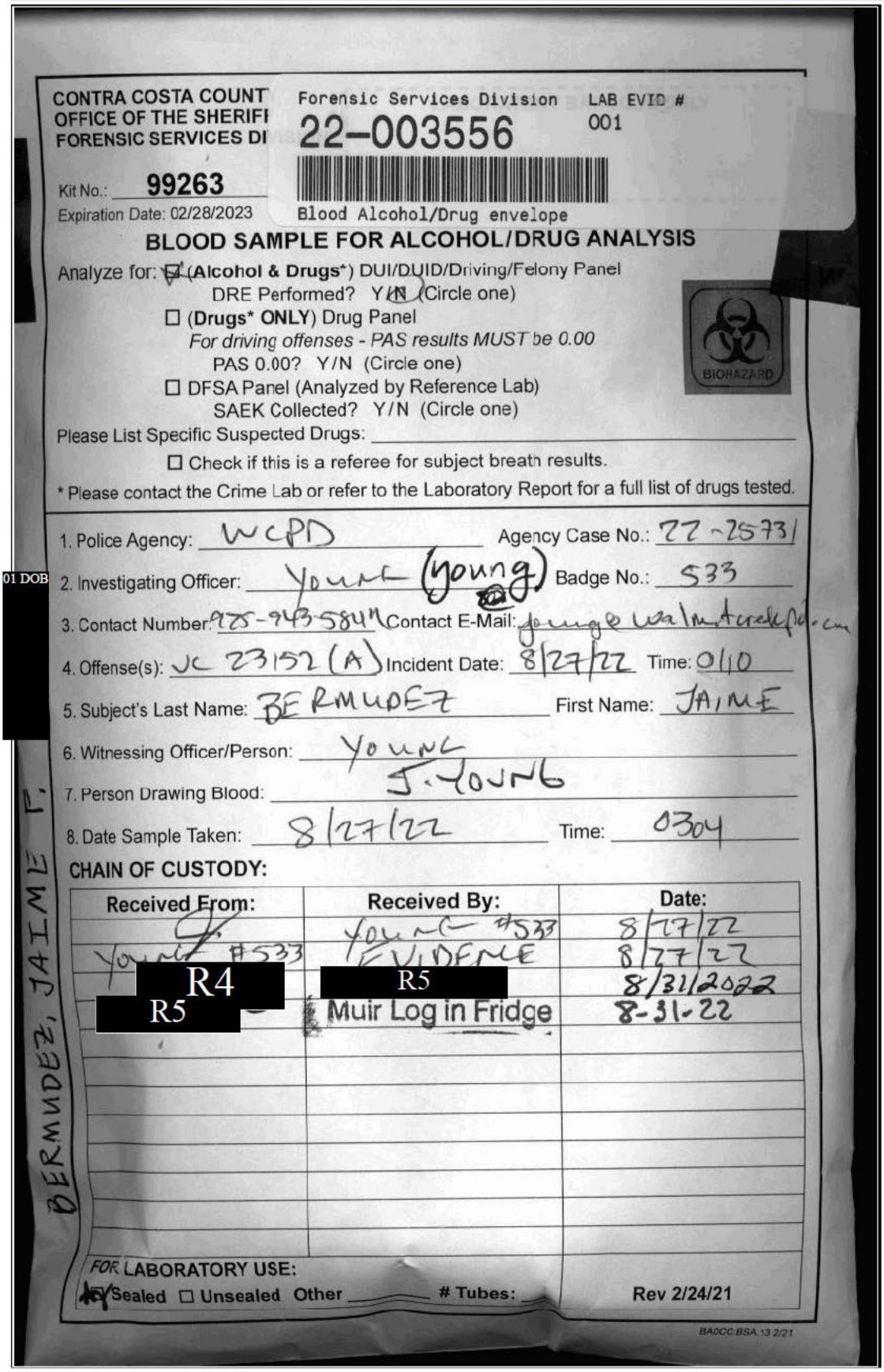
Date Completed: September 07, 2022

Approved By:

R3
R3 Criminalist

Approved Date: September 09, 2022

Executed in Martinez, Contra Costa County, California



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OFFICE OF THE SHERIFI
FORENSIC SERVICES DI

Forensic Services Division LAB EVID #
22-003556 001

Kit No.: 99263
Expiration Date: 02/28/2023

Blood Alcohol/Drug envelope

BLOOD SAMPLE FOR ALCOHOL/DRUG ANALYSIS

Analyze for: ☑ (**Alcohol & Drugs***) DUI/DUID/Driving/Felony Panel
DRE Performed? Y/N (Circle one)
☐ (**Drugs* ONLY**) Drug Panel
For driving offenses - PAS results MUST be 0.00
PAS 0.00? Y/N (Circle one)
☐ DFSA Panel (Analyzed by Reference Lab)
SAEK Collected? Y/N (Circle one)

BIOHAZARD

Please List Specific Suspected Drugs: _____

☐ Check if this is a referee for subject breath results.

* Please contact the Crime Lab or refer to the Laboratory Report for a full list of drugs tested.

1. Police Agency: WCPD Agency Case No.: 22-25731
2. Investigating Officer: YOUNG (young) Badge No.: 533
3. Contact Number: 925-943-5844 Contact E-Mail: jyoung@walnutcreekpd.com
4. Offense(s): VC 23152 (A) Incident Date: 8/27/22 Time: 0110
5. Subject's Last Name: BERMUDEZ First Name: JAIME
6. Witnessing Officer/Person: YOUNG
7. Person Drawing Blood: J. YOUNG
8. Date Sample Taken: 8/27/22 Time: 0304

01 DOB

BERMUDEZ, JAIME F.

CHAIN OF CUSTODY:

Received From:	Received By:	Date:
YOUNG #533	YOUNG #533	8/27/22
R4 R5	EVIDENCE R5	8/27/22
	Muir Log in Fridge	8/31/2022
		8-31-22

FOR LABORATORY USE:
☑ Sealed ☐ Unsealed Other _____ # Tubes: _____

Rev 2/24/21

BAOCC:BSA 13 2/21

Report Annex

Client Address:

Walnut Creek Police Department
1666 North Main Street
Walnut Creek, CA
94596

Compliance Statements:

- Initial package(s) were submitted tape sealed unless otherwise indicated.
- Uncertainty of measurement is reported on the average of the four unconverted measurements. The statistical level of confidence is approximately 99.73% (k=3).
- Per AB2425, the reported result is truncated to three digits.
- Per Title 17, urine results are reported as a blood alcohol equivalent using a conversion factor (divisor) of 1.3. The uncertainty of measurement is reported on the average of the unconverted analytical results.
- Vitreous results are reported as a blood alcohol equivalent using a conversion factor (divisor) of 1.27. The uncertainty of measurement is reported on the average of the unconverted analytical results.
- The unconverted result determines the reportability of urine and vitreous samples.
- For Cavity Fluid, Other, & Coroner-Other sample types, results are reported as an alcohol concentration and are not converted to a blood alcohol concentration.
- Homogeneity is assumed among multiple vials within an envelope or kit as long as the vials were collected sequentially, from a single event, and into multiple similar containers, and having similar volumes. The reported results pertain to the entire item, not just the tested amount or the vial analyzed.
- All results relate only to the items that were tested and apply to the evidence as received by the Forensic Services Division, except when otherwise indicated. Identification of the analysts authorizing the report will be indicated by the signatures on the report. Unless otherwise indicated, the results are reported by the analyst who performed the testing.
- Any addition to, deviation(s) or exclusion(s) from the test method will be included in the Examination Results.
- % W/V is an abbreviation for grams of ethanol per 100 milliliters of liquid.
- The linear reportable range of the method is 0.020 % W/V to 0.500 % W/V.
- The reported result reflects the concentration at the time of analysis and does not account for changes that may occur before or after analysis.
- When Toxicology Analysis is requested, evidence may be sub-itemized, tested for alcohol, and forwarded to the toxicology unit for analysis
- Evidence associated with California Vehicle Codes (CVC) will be kept for one year in the laboratory, and then returned to the agency. All other evidence will be returned to the agency, unless otherwise noted on the report.
- Information provided by the requesting agency or derived from the analysis of evidence may be shared for criminal justice or accreditation activities.

Analytical Tests Used:

Heated Headspace Dual Column Gas Chromatography with Flame Ionization Detector

Receipt of Evidence:

Received from R4 by R5 on **August 31, 2022**

1 Blood Alcohol/Drug envelope

[End of Report]