

8-16-05 0830 800 501450  
Date Received Time Received Lab. No.

PART A-INFORMATION IN THIS BLOCK TO BE FILLED IN BY ARRESTING OFFICER

SEND LAB ANALYSIS REPORT TO:  
Name: Farmington Police Dept.  
(Complete name of your agency)  
Address: 900 Municipal  
(Street or post office box number)  
Farmington NM 87401  
(City) (State) (Zip Code)

SEND COPY TO:  
Donor's identification:  
Name: Bullcoming Donald L  
(Last) (First) (Middle)  
Address: 2011 Troy King # 207  
(Street or post office box number)  
Farmington NM 87401  
(City) (State) (Zip Code)

ARRESTING OFFICER IDENTIFICATION:  
Name: David Rock Date 8-14-05  
Department: FPD Arrest Time: 1700  AM  PM  
Blood drawn by: LACOCATES RN Date blood drawn: 8-14-05  
Place drawn: SJRM Time blood sample drawn: 1825  AM  PM  
Blood draw witnessed by: [Signature]  
(Signature)

Sex: M Weight: 210 Date of Birth: 5-11  
SSN: 441605813 Place of arrest: 30th Farmington  
Dr. Lic.# 080582709 County: OK

REMARKS: check for blood alcohol concentration  
[Signature]  
(Signature of arresting officer)

REASON SUSPECT STOPPED:  
 Erratic Driving  
 Accident  Fatal  Great Bodily Injury  Other:  
 Other:  
Investigated or Witnessed by: Rock R643  
(Signature)

INFORMATION BELOW IS TO BE FILLED IN BY DRAWER OF ANY BLOOD SAMPLE

I certify that on the date, time and place indicated above, I drew blood samples from the above named donor and that I marked and sealed the samples with the donor's name. The blood was collected using the entire contents of an SLD-approved blood collection kit in accordance with the instructions.

LACOCATES RN Date 8-14-05 Title RN Employer Name SJRM ER  
(Signature of blood drawer)

PART B- LABORATORY USE ONLY

CERTIFICATE OF RECEIVING EMPLOYEE

Specimen Blood  Other  Received from \_\_\_\_\_  
Received from: Via Mail  In Person  Other  Other Remarks: \_\_\_\_\_  
Seal Intact: Yes  No  If No, explain \_\_\_\_\_  
I certify that on the date shown in the "date received" blank above, I received the sample which accompanied this report and followed the procedures set out on the reverse of this report, and the statements in this block are correct.  
Yvonne Hautzinger  
(Signature of receiving employee)

CERTIFICATE OF ANALYST

The seal of this sample was received intact and broken in the laboratory: Yes  No  If No, explain \_\_\_\_\_  
Blood sample: 21 Result of Analysis \_\_\_\_\_  
alcohol concentration in sample \_\_\_\_\_  
I certify that I followed the procedures set out on the reverse of this report, and the statements in this block are correct. The concentration of alcohol in the sample is based on the grams of alcohol in one hundred milliliters of blood.  
Date of analysis: 8/17/05  
Analyzed by: [Signature]  
(Signature of analyst)



CERTIFICATE OF REVIEWER

I certify that the analyst who conducted the analysis in this case meets the qualifications required by the director of this laboratory to properly conduct such analyses; the supervisor of analysts is also qualified to conduct such analyses; and that the established procedure has been followed in the handling and analysis of the sample in this case.  
Date 8/18/05 Reviewer: [Signature]

CERTIFICATE OF MAILING

I certify that on this date I mailed a legible copy of this report to the donor, in accordance with the mailing procedure set out on the reverse of this report.  
Date: 8-22-05 Laboratory Employee: Yvonne Hautzinger

- Appendix D 31A -

## PROCEDURE

1. The laboratory named on the front of this report is a laboratory authorized or certified by the Scientific Laboratory Division of the Health Department to perform blood and alcohol tests. The agency has established formal procedures for receipt, handling and testing of blood samples to assure integrity of the sample, a formal procedure for conduct and report of the chemical analysis of the samples by the gas chromatographic method (\_\_\_\_\_) (*specify, if other method used*) and quality control procedures to validate the analyses. The quality control procedures include semi-annual proficiency testing by an independent agency. The procedures have the general acceptance and approval of the scientific community, including the medical profession, and of the courts, as a means of assuring a chemical analysis of a blood sample that accurately discloses the concentration of alcohol in the blood. The same procedures are applicable for samples other than blood if submitted for alcohol analysis. The analyst who conducts the analysis in this must meet the qualification required by the director of this laboratory to properly conduct such analyses. The supervisor of analysts must also be qualified to conduct such analyses.
2. When a blood sample is received at the laboratory, the receiving employee examines the sample container and:
  - (a) determines that it is a standard container of a kit approved by the director of the laboratory;
  - (b) determines that the container is accompanied by this report, with Part A completed;

- (c) determines that the donor's name and the date that the sample was taken have already been entered on this report and on the container and that they correspond;
  - (d) makes a log entry of the receipt of the sample and of any irregularity in the condition of the container or its seals;
  - (e) places a laboratory number and the date of receipt on the log, on the container, and on this report, so that each has the same laboratory number and date of receipt;
  - (f) completes and signs the Certificate of Receiving Employee, making specific notations as to any unusual circumstances, discrepancies, or irregularities in the condition or handling of the sample up to the time that the container and report are delivered to the analysis laboratory;
  - (g) personally places the container with this report attached in a designated secure cabinet for the analyst or delivers it to the analyst.
3. When the blood sample is received by the analyst, the analyst:
- (a) makes sure the laboratory number on the container corresponds with the laboratory number on this report;
  - (b) makes sure the analysis is conducted on the sample which accompanied this report at the time the report was received by the analyst;
  - (c) conducts a chemical analysis of the sample and enters the results on this report;

- (d) retains the sample container and the raw data from the analysis;
  - (e) completes and signs the Certificate of Analyst, noting any circumstance or condition which might affect the integrity of the sample or otherwise affect the validity of the analysis;
  - (f) delivers this report to the reviewer.
4. The reviewer checks the calculations of the analysis, examines this report, signs the Certificate of Reviewer, and delivers the report to a laboratory employee for distribution.
  5. An employee of the agency mails a copy of this report to the donor at the address shown on this report, by depositing it in an outgoing mail container which is maintained in the usual and ordinary course of business of the laboratory. The employee signs the certificate of mailing to the donor, and mails the original of this report to the submitting law enforcement agency.
  6. The biological sample will be retained by the testing laboratory for a period of at least six (6) months pursuant to regulations of the scientific laboratory division.