

Pedestrian SIR-Highway Accident Brief Attachment 3: Driver toxicology

Washington, D.C. HWY16SH023

(3 pages)

Intox EC/IR-II: Subject Test

METROPOLITAN POLICE DEPARTMENT - 3D

Serial Number: 011673 Test Record Number:

Operator Name: THORNE, Terry
Operator CAD #: 4131

CCN #: 16-138251 State of Issuance: |

Driver's License Number:

Subject Name: ELLIGAN, CARLISHIA J

Subject Gender: Female

Subject Date of Birth:

20 Minutes Observed: Yes

Dry Gas Target: 0.082

Gas Lot Number: AG606203 Gas Exp Date: 03/02/2018

Start Test Date/Time: 08/18/2016 05:10

Test Sequence 1:

Test	g/210L	Time		
DIAG	Pass	05:10		
BLK	0.000	05:11		
ACC	0.081	05:11		
BLK	0.000	05:12		
SUBJ	0.097	05:14		
BLK	0.000	05:15		
ACC	0.081	05:15		
BLK	0.000	05:17		
SUBJ	0.093	05:18		
BLK	0.000	05:19		
DIAG	Pass	05:19		

End Test Date/Time: 08/18/2016 05:18

FINAL RESULT: 0.09 q/210L

I observed the subject identified above, and certify that she/he did not smoke, regurgitate, vomit, or drink alcoholic beverages, for twenty minutes prior to the time breath specimen was taken.

Operator Signature: 4/

11 1



GOVERNMENT OF THE DISTRICT OF COLUMBIA OFFICE OF THE CHIEF MEDICAL EXAMINER

401 E Street SW Washington, D.C. 20024 Telephone: 202-698-9059 Fax: 202-698-9104

TOXICOLOGY REPORT

CASE IDENTIFICATION

SPECIMEN(S) RECEIVED

Item Sample

Date Received

1 Urine

8/18/2016

Name:

ELLIGAN, Carlishia J

Report Date:

10/22/2016

Agency Name:

MPD

Agency Number/CCN:

Toxicology Number

16-138231

RESULTS

Item Sample	Compound	Method 1	Method 2	<u>Value</u>	<u>Units</u>	Comment
1 - Urine	Ethanol	HS/GC-1	HS/GC-2	0.14	g/100mL	
1 - Urine	Benzoylecgonine	ELISA	LC/MS/MS		DETECTED	
1 - Urine	MDA	ELISA	LC/MS/MS		DETECTED	
1 - Urine	MDMA	ELISA	LC/MS/MS		DETECTED	

ANALYSIS

DESCRIPTION

Volatiles - HS/GC

Specimen(s) were analyzed by headspace gas chromatography (HS/GC) for ethanol, acetone,

methanol, and isopropanol.

EIA - ELISA

Specimen(s) were screened by enzyme-linked immunosorbent assay (ELISA) for amphetamines, barbiturates, benzodiazepines, cannabinoids, cocaine metabolites, methadone, methamphetamines,

opiates, phencyclidine, oxycodone, buprenorphine and zolpidem.

Urine - LC/MS/MS

Specimen(s) were analyzed by liquid chromatography-mass spectrometry-mass spectrometry

(LC/MS/MS) for the presence of compounds which may cause impairment or toxicity.

LUÇAS W. ZARWELL, MFS, D-ABFT-FT

Chief Toxicologist, OCME

SAMANTHA S. TOLLIVER, PhD., NRCC-TC Deputy Chief Toxicologist, OCME

I certify that I am the Chief Toxicologist at the Office of the Chief Medical Examiner (OCME) for the District of Columbia or their designee. The laboratory results summarized above were correctly determined by proper laboratory procedure, are accurately set forth in this official report, and are certified by me to be accurate. In addition, I certify that the above analyses were conducted while safeguarding the chain of custody of the specimens being analyzed.