

Angie Huonker

From: Angie Huonker
Sent: Wednesday, July 08, 2015 2:09 PM
To: Mindy Vaughn
Cc: Angie Huonker
Subject: FW: Online Form Submittal: FOIA Request (Police)

Due Date: 07.15.15

FOIA Request (Police)

REQUEST FOR ACCIDENT REPORT OR OTHER POLICE REPORT UNDER THE ILLINOIS FREEDOM OF INFORMATION ACT

Requestor's Name: Michael Bernico
Address: 36 Holder Way
City: Bloomington
State: IL
Zip: 61704
Telephone Number (s): 3092126997
Email Address: mike.bernico@gmail.com
**Person/Business
Represented:**

Clerk's Office
Town of Normal
JUL 7 2015
RECEIVED

Report Options ☐ Will Pick up Report at Normal City Hall 11 Uptown Circle (We will notify you when ready) ☒ E Mail Report
☐ Mail Report

Mail Report to (if different from above)

Address: 36 Holder Way
City: Bloomington
State: IL
Zip: 61704

Request is for Commercial Purposes ☐ Yes ☒ No
I Agree that Birthdates are Private Information ☒ Yes ☐ No

Signature (Please Type your Name): Michael Bernico
Date of Request: 7/8/2015

***ACCIDENT REPORT REQUEST -- Fee for accident reports: \$3.00**

Report Number:
Accident Date:
Accident Location:
Name of Driver 1:
Name of Driver 2:

***OTHER POLICE REPORT REQUEST – Fee: 10 Cents a Page AFTER the First 50 Pages**

Report Number:
Incident Date:
Incident Location:
Name of Individual in
Report:
Date of Birth:
Other Parties Involved
or Business Involved (if
any):

Type of Incident and other Pertinent Information Regarding Incident (Be Specific):	I would like to examine police reports and all data around bicycle vs. motorist interactions From Jan 2014 until June 2015. I can supply a storage media for this request as required. I'm a Data Scientist working to understand bicycle safety in Mclean County.
---	--

Unless otherwise notified, your request for public records will be complied with within five (5) working days after its receipt. Commercial requests will be complied with within 21 working days. *PLEASE NOTE some police records may be exempt and will be redacted or denied under the Illinois Freedom of Information Act.



NOTICE OF DENIAL

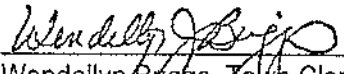
Your request for copies of public records received on 7-8-15 has been fully or partially denied on 7-14-15 pursuant to the following statutes:

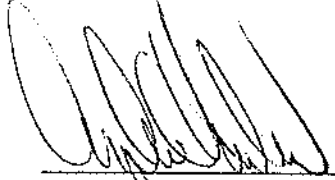
- A. 5 ILCS 140/7(1)(a) Information specifically prohibited from disclosure by federal or State law or rules and regulations implementing federal or State law.

State Statute(s)

1. 705 ILCS 405/1-7, 705 ILCS 405/5-905 - The Juvenile Court Act, provides for confidentiality of police records regarding juveniles. Report involves a juvenile(s).
- B. 5 ILCS 140/7(1)(b) - Private information, unless disclosure is required by another provision of this Act, a State or federal law or a court order, as defined at 5 ILCS 140/2 (c-5) - "Private information" means unique identifiers, including a person's social security number, driver's license number, employee identification number, biometric identifiers, personal financial information, passwords or other access codes, medical records, home or personal telephone numbers, and personal email addresses. Private information also includes home address and personal license plates, except as otherwise provided by law or when compiled without possibility of attribution to any person.
- C. 5 ILCS 140/7(1)(c) - "Clearly unwarranted invasion of personal privacy" means the disclosure of information that is highly personal or objectionable to a reasonable person and in which the subject's right to privacy outweighs any legitimate public interest in obtaining the information.

By:


Wendell Briggs, Town Clerk


Angelia Huonker, Deputy Clerk

"Committed to Service Excellence"

11 Uptown Circle · Normal, Illinois 61761

Telephone (309) 454-9508 · Fax (309) 454-9609 · TDD (309) 454-9630

www.normal.org



APPEAL RIGHT

Pursuant to law, you are entitled to appeal the decision denying your request for certain information. You may appeal by requesting a review by the Attorney General's Public Access Counselor within 60 calendar days from the date of this denial. Here is the contact information of the Public Access Counselor:

Office of the Attorney General
Public Access Bureau
500 S. 2nd Street
Springfield, Illinois 62706
217-558-0486
publicaccess@atg.state.il.us

You also have the right to judicial review. Suit may be filed in the Circuit Court for McLean County:

Law and Justice Center
Circuit Clerk
104 W. Front St.
Bloomington, IL 61701
309-888-5301
www.co.mclean.il.us/circuitclerk

DRAC	PEZW	TRPD	TRFC	WEAT	DRVA	WVS	WEHD

*IF YES TO COM VEH, COMPLETE COMMERCIAL MOTOR VEHICLE AREA ON BACK.

* 二 *
 一 二 三 四 五 六 七 八 九 十 十一 十二 十三 十四 十五 十六 十七 十八 十九 二十 二十一 二十二 二十三 二十四 二十五 二十六 二十七 二十八 二十九 三十 三十一 三十二 三十三 三十四 三十五 三十六 三十七 三十八 三十九 四十 四十一 四十二 四十三 四十四 四十五 四十六 四十七 四十八 四十九 五十 五十一 五十二 五十三 五十四 五十五 五十六 五十七 五十八 五十九 六十 六十一 六十二 六十三 六十四 六十五 六十六 六十七 六十八 六十九 七十 七十一 七十二 七十三 七十四 七十五 七十六 七十七 七十八 七十九 八十 八十一 八十二 八十三 八十四 八十五 八十六 八十七 八十八 八十九 九十 九十一 九十二 九十三 九十四 九十五 九十六 九十七 九十八 九十九 一百

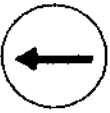
ETTO

Sheet 1 of 1 Sheets[illegible]

REMEMBER TO USE BLACK INK, PRESS HARD, PRINT LEGIBLY AND COMPLETE ALL REQUIRED FIELDS!

U130393886

A Diagram and Narrative are required on all Type B crashes, even if units have been moved prior to the officer's arrival.



*Not Draw to Scale

☐ = SIDEWALK
☐ = CROSSWALK
☐ = STOP LINE
 W = WITNESS

Coolidge Street

Bldg.

W →

COLLAGE AVENUE

NARRATIVE (Refer to vehicle by Unit No.)

Unit 1, patrol officer David, stated that he was riding his bicycle eastbound on the sidewalk on the north side of College Avenue. He said that he entered the crosswalk at Coolidge Street from the sidewalk without stopping or slowing down. He stated that he usually rides his bike on the south side of the street and therefore has an unobstructed view of Coolidge. However, today he was on the north side and did not see that there was a car on Coolidge because there was a building that obstructed his view. David complained of concern in his left arm/shoulder. He was checked out by reserve but refused transport to the hospital. Unit 2 driver, Jonathan, stated he had completely stopped behind the stop line facing Southbound on Coolidge at the intersection with College Avenue. He stated that he was inching forward to see if traffic was clear for him to turn right, and, out of concern, Unit 2 was the front of his vehicle. Jonathan was not injured. The witness, Sullivan, was driving E on College Ave approaching the intersection with Coolidge and stated that he did not see Unit 2 stop at the stop sign, but he said that he could see that the accident was just about to happen and that he saw it actually happen. He stopped his truck to block traffic so that Sullivan's did not get run over by oncoming traffic.

Unit Color Black

Unit 2 Color Blue

N/A

Unit Moved by 10

N/A

COMMERCIAL MOTOR VEHICLE (CMV)

IF MORE THAN ONE CMV IS INVOLVED, USE SR 1050A ADDITIONAL UNITS FORMS.

A CMV is defined as any motor vehicle used to transport passengers or property and:

1. Has a weight rating of more than 10,000 pounds (example: truck or truck/trailer combination); or
2. Is used or designed to transport more than 15 passengers, including the driver (example: shuttle or charter bus); or
3. Is designed to carry 15 or fewer passengers and operated by a contract carrier transporting employees in the course of their employment (example: employee transporter - usually a van-type vehicle or passenger car); or
4. Is used or designated to transport between 9 and 15 passengers, including the driver, for direct compensation (example: large van used for specific purpose); or
5. Is any vehicle used to transport any hazardous material (HAZMAT) that requires placarding (example: placards will be displayed on the vehicle).

CARRIER NAME

ADDRESS

CITY/STATE/ZIP

USDOT NO.

ILCC NO.

Source of above info. ☐ Side of Truck ☐ Papers ☐ Driver ☐ Log Book

Gross Vehicle Weight Rating (GVWR)

Were HAZMAT placards displayed on the vehicle? ☐ Y ☐ N

If yes, name on placard

4-digit UN no.

1-digit Hazard Class no.

Did HAZMAT spill from the vehicle (do not consider fuel from the vehicle's own tank)? ☐ Y ☐ N ☐ UNKDid HAZMAT Regulations violation contribute to the crash? ☐ Y ☐ N ☐ UNKDid Motor Carrier Safety Regulations (MCS) violation contribute to the crash? ☐ Y ☐ N ☐ UNKWas a Driver/Negative Examination Report form completed? ☐ Y ☐ NHAZMAT ☐ Y ☐ N ☐ UNK Out of Service? ☐ Y ☐ NMCS ☐ Y ☐ N ☐ UNK Out of Service? ☐ Y ☐ N

Form No.

IDOT PERMIT NO.

WIDE LOAD? ☐ Y ☐ NTRAILER WIDTH(S): 0-96" ☐ 97-102" ☐ >102"TRAILER 1 ☐ TRAILER 2 ☐

TRAILER LENGTH(S): 1 ft TRAILER 2 ft

TOTAL VEHICLE LENGTH ft NO. OF AXLES

SELECT CODES FROM BACK COVER OF CRASH BOOKLET:

VEHICLE CONFIGURATION

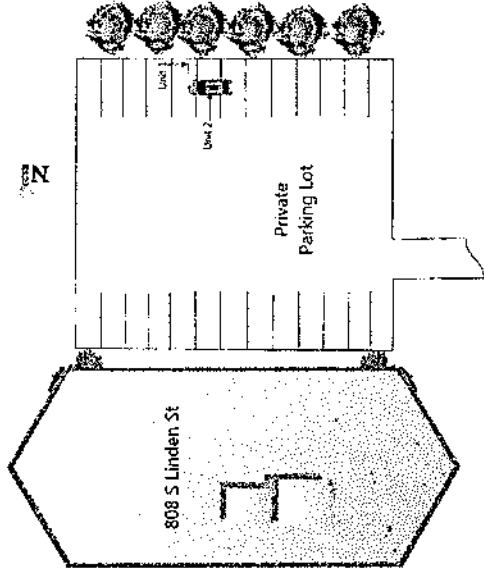
CARGO BODY TYPE LOAD TYPE

DRAC	PEDV	TRFD	TRFC	WEAT	DRVA	VIS	VEHO	LGHT	COLL	MANV	PPA	PPL
1 U1	1 U2	1	1	1	2	1 U2	3 U2	1 U2	2	25 U1	1 U2	64 U2

[illegible]

X000102817

A Diagram and Narrative are required on all Type B crashes, even if units have been moved prior to the officer's arrival.



A2014-0575
June 4, 2014 @ 1523 hrs
Drawn by: C. Bock #782

NARRATIVE (Refer to vehicle by Unit No.)

This crash occurred as Unit 1, a bicyclist, entered the parking lot suddenly from the trees and was struck by Unit 2.

Driver 2 stated she was traveling east in the parking lot and preparing to park in a space to her left. Unit 1 suddenly appeared from the trees on her right and pulled right in front of her. Driver 2 attempted to stop, unsuccessfully, and struck Unit 1 with front right corner of her vehicle.

Witnesses Kelly, Tutwiler, and Anderson all provided the following chain of events for the crash. The three of them and Driver 1 had been climbing the hill, which was concealed by trees and tall grass, south of the parking lot on their bicycles. Each rider would circle in the parking lot to build up momentum to climb the hill. Driver 1 was coming down the hill to return to the parking lot. Each witness stated they yelled for Driver 1 to wait because a car was coming. Driver 1 came out of the trees, entered the parking lot in front of Unit 2, and

LOCAL USE ONLY

Motorist 1 Report No: 20140005304

Motorist 2 Report No: 20140005303

U1 Color: Black

U2 Color: Silver, Aluminum

U1 Race: B

U2 Race: W

U1 Towed by / to:

U2 Towed by / to:

COMMERCIAL MOTOR VEHICLE (CMV)

IF MORE THAN ONE CMV IS INVOLVED, USE SR 1050A ADDITIONAL UNITS FORMS.

A CMV is defined as any motor vehicle used to transport passengers or property and
1. Has a weight rating of more than 10,000 pounds (example: truck or truck/trailer combination), or
2. Is used or designed to transport more than 15 passengers, including the driver (example: shuttle or charter bus), or
3. Is designed to carry 15 or fewer passengers and operated by a contract carrier transporting employees in the course of their employment (example: employee transporter - usually a van-type vehicle or passenger car), or
4. Is used or designed to transport between 9 and 15 passengers, including the driver, for direct compensation (example: large van used for specific purpose), or
5. Is any vehicle used to transport any hazardous material (HAZMAT) that requires placarding (example: placards will be displayed on the vehicle).

UNIT _____

CARRIER NAME _____

ADDRESS _____

CITY/STATE/ZIP _____

DUSDOT NO. _____

ILLCC NO. _____

Source of above info. ☐ Side of Truck ☐ Papers ☐ Driver ☐ Log Book

Gross Vehicle Weight Rating (GVWR): _____

Were HAZMAT placards displayed on the vehicle? ☐ Y ☐ N

If yes, name on placard _____

4-Digit UN no. _____

1-digit Hazard Class no. _____

Did HAZMAT Spill from the vehicle (do not consider fuel from the vehicle's own tank)? ☐ Y ☐ N ☐ UNK

Did HAZMAT Regulations violation contribute to the crash? ☐ Y ☐ N ☐ UNK

Did Motor Carrier Safety Regulations (MCS) violation contribute to the crash? ☐ Y ☐ N ☐ UNK

Was a Driver/Vehicle Examination Report form completed? ☐ Y ☐ N

HAZMAT ☐ Y ☐ N ☐ UNK Out of Service? ☐ Y ☐ N

MCS ☐ Y ☐ N ☐ UNK Out of Service? ☐ Y ☐ N

Form No. _____

DOT PERMIT NO. _____ WIDE LOAD? ☐ Y ☐ N

TRAILER WIDTH(S): 0-96" ☐ 97-102" ☐ >102"

TRAILER 1 ☐ ☐

TRAILER 2 ☐ ☐

TRAILER LENGTH(S): 1 _____ ft TRAILER 2 _____ ft

TOTAL VEHICLE LENGTH _____ ft NO. OF AXLES _____

CRASH LOCATION: ☐ CITY OF OR ☐ NEAREST CITY

MILES N E S W OR

CIRCLE ONE CITY NAME _____

SELECT CODES FROM BACK COVER OF CRASH BOOKLET

VEHICLE CONFIGURATION _____

CARGO BODY TYPE _____ LOAD TYPE _____

Narrative

was struck by Unit 2.

Driver 2 stated she was traveling east in the parking lot and preparing to park in a space to her left. Unit 1 suddenly appeared from the trees on her right and pulled right in front of her. Driver 2 attempted to stop, unsuccessfully, and struck Unit 1 with front right corner of her vehicle.

Witnesses Kelly, Tutwiler, and Anderson all provided the following chain of events for the crash. The three of them and Driver 1 had been climbing the hill, which was concealed by trees and tall grass, south of the parking lot on thier bicycles. Each rider would circle in the parking lot to build up momentum to climb the hill. Driver 1 was coming down the hill to return to the parking lot. Each witness stated they yelled for Driver 1 to wait because a car was coming. Driver 1 came out of the trees, entered the parking lot in front of Unit 2, and was struck by Unit 2.

Driver 1 complained of an injury to his left foot. Driver 1 was transported to Advocate Bromenn Hospital by NFD for futher evaluation.

I contacted Driver 1 at the hospital. Driver 1 stated he was returning to the parking lot from the trail. Driver 1 did see Unit 2 until he emerged from trees and was entering the parking lot. Driver steered right attempting to avoid Unit 2, but he was struck. Driver 1 stated it felt like his left leg was pulled under Unit 2 and his left foot was run over.

DRAC	PEOV	TRFD	TRIC	WEAT	DRVA	VIS	VEHD	LGHT	COLL	MARV	PPA	PPL
12 U1	1 U2	3	4	1	3	1 U2	1 U1	5	2	1 U1	1 U2	1

INVESTIGATING AGENCY	<input type="checkbox"/> \$500 OR LESS <input type="checkbox"/> \$501 - \$1,500 <input checked="" type="checkbox"/> \$1,501 - \$5,000 <input type="checkbox"/> OVER \$5,000		<input type="checkbox"/> ON SCENE <input checked="" type="checkbox"/> NOT ON SCENE (SCENE DESK REPORT) <input type="checkbox"/> NOT ON SCENE (REPORT ONLY)	<input type="checkbox"/> A No Injury / Drive Away <input checked="" type="checkbox"/> R Involvement / Tow Due To Crash	AGENCY CRASH REPORT NO. A2014-576	TRF# 8
----------------------	--	--	--	---	---	------------------

ADDRESS NO.	HIGHWAY OR STREET NAME		<input type="checkbox"/> OVERFLOW <input checked="" type="checkbox"/> City <input type="checkbox"/> Township		<input type="checkbox"/> INTERSECTION RELATED <input checked="" type="checkbox"/> Y <input type="checkbox"/> N PRIVATE	DATE OF CRASH 6/4/2014	TIME 9:40	LARS CODE <input type="checkbox"/> AM <input checked="" type="checkbox"/> PM	VEH 16 UN
	LINDEN		NORMAL						

<input type="checkbox"/> AT INTERSECTION WITH (CIRCLE) VERNON (CIRCLE) FT / MI N S E W		COUNTY MCLEAN		LARS CODE 1	
<input checked="" type="checkbox"/> AT INTERSECTION WITH (NAME OF INTERSECTION OR ROAD FEATURE)		PROPERTY <input type="checkbox"/> Y <input checked="" type="checkbox"/> N HIT & RUN <input type="checkbox"/> Y <input checked="" type="checkbox"/> N		DOORING WITH PEDALCYCLIST? <input type="checkbox"/> Y <input checked="" type="checkbox"/> N	
				NUMBER MOTOR VEHICLES INVOLVED 1	
				NO LANE	

NAME <input type="checkbox"/> DRIVER <input type="checkbox"/> PARKED <input type="checkbox"/> DRIVERLESS <input type="checkbox"/> PED <input checked="" type="checkbox"/> <input type="checkbox"/> EQUUS <input type="checkbox"/> MAY <input type="checkbox"/> NCV		DATE OF BIRTH MO / DAY / YR		MAKE		MODEL	YEAR	CIRCLE NUMBER(S) FOR DAMAGED AREA(S)	FRONT 6 1 1 2		Y N		16	
RUTLEDGE, DAVID W				[REDACTED]				100 - NONE			TOWED DUE TO CRASH	<input type="checkbox"/>		
STREET ADDRESS				SEX	SAFT	AIR	PLATE NO.	STATE	YEAR	10 - UNDER CARRIAGE		FIRE	<input type="checkbox"/>	
										81 - TOTAL COLL AREA(S)			ALIGN	

[illegible]

TELEPHONE	DRIVER LICENSE NO.	STATE	CLASS	VEHICLE OWNER (LAST, FIRST, MI.)	INSURANCE CO.	YEAR	* IF YES SEE REMARKS
		IL	D				1
							VEHU

NAME <input checked="" type="checkbox"/> DRIVER <input type="checkbox"/> PARKED <input type="checkbox"/> DRIVERLESS <input type="checkbox"/> PED <input type="checkbox"/> PEDAL <input type="checkbox"/> EQUUS <input type="checkbox"/> NAW <input type="checkbox"/> NCV		DATE OF BIRTH		NAME		MODEL		YEAR		CIRCLE NUMBER(S)		PHONE		POLICY NO.	
<p>Advocate Bramenn - (Normal)</p> <p>Normal Fire Dept.</p>															
TAKEN 10		EMIS AGENT		OWNER ADDRESS (STREET, CITY, STATE, ZIP)											

[illegible]

CITY		STATE		ZIP		VIN		INJURY		EJECT		2G1WT57K291256821		99 - UNKNOWN POINT OF FIRST CONTACT		8				<input type="checkbox"/> EXCEED SPEED LIMIT <input type="checkbox"/> COM VEH <input type="checkbox"/> IF YES SEE SPECIAL		<input type="checkbox"/> BAC <input checked="" type="checkbox"/> 96	
TELEPHONE		DRIVER LICENSE NO.		STATE		CLASS		O		I		VEHICLE OWNER (LAST, FIRST, M.I.)		INSURANCE CO.		U1							

TAKEN TO	IL	D	PERHOCH, ZACHERY A	USA INSURANCE	96
EMS AGENCY	OWNER ADDRESS (STREET, CITY, STATE, ZIP)			TELEPHONE	U2
				POLICY NO.	NO. OIGCS
				GIC27135327-7107	

(UNIT)	(SEAT)	(DOB)	(SEX)	(BAFT)	(AIR)	(FIN)	(E.CT)	PASSENGERS & WITNESSES ONLY	(NAME) / (ADDR) / (TEL)	(HOSP)	(EMS)	UT
W								ALCANTAR, ALEJANDRA				

W			ZOLL, ANDREW,		U2	1
W			GAUF, DAVID W,		DRP	3

[illegible]

(E)NO	(M)ST	(E)VT	(L)OC	DAMAGED PROPERTY OWNER NAME	DAMAGED PROPERTY		CONTRIBUTORY CAUSE(S)	POSTED SPEED LIMIT	U2
PROPERTY OWNER ADDRESS				CITY	STATE	ZIP	PRIMARY		
1	<input type="checkbox"/>	<input type="checkbox"/>							Did crash occur in a Work Zone? <input type="checkbox"/> Y <input checked="" type="checkbox"/> N If YES check one below
2	<input type="checkbox"/>	<input type="checkbox"/>							

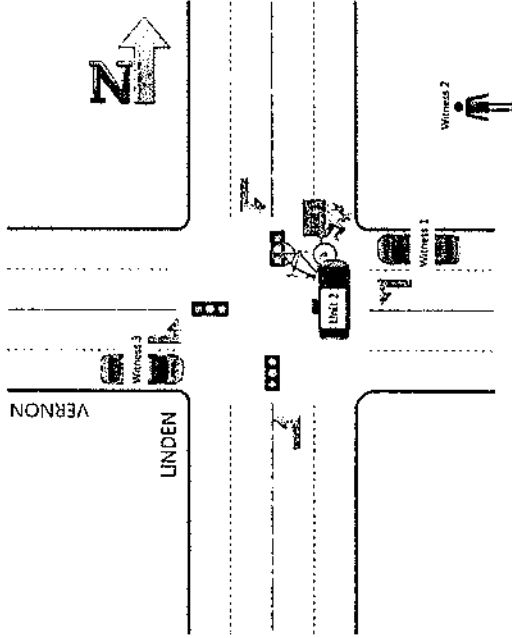
[illegible]

1	<input checked="" type="checkbox"/>	13	1	ARREST NAME	SECTION	CITATION NO.	DATE POLICE NOTIFIED	TIME NOTIFIED	<input type="checkbox"/> Unknown work zone type Workers present? <input type="checkbox"/> Y <input checked="" type="checkbox"/> N
2	<input type="checkbox"/>			OFFICER ID.	SIGNATURE	BEAT / DIST.	SUPERVISOR ID.	COURT TIME	
UNIT 2							6/4/2014	10:30 AM	

3	3		954	Isalah Williamson	4/41	Records 2, 852	7/8/2014	9:00	<input type="checkbox"/> AM <input type="checkbox"/> PM
---	---	--	-----	-------------------	------	----------------	----------	------	---

X000102826

A Diagram and Narrative are required on all Type B crashes, even if units have been moved prior to the officer's arrival.



NARRATIVE (Refer to vehicle by Unit No.)

UNIT 2 was traveling Northbound on LINDEN with the green light. UNIT 1 was traveling on his bicycle in the roadway EASTBOUND on VERNON against the red light. UNIT 1 thought he could make it through the intersection but was struck by UNIT 2. ALL witnesses reported that UNIT 1 was traveling against the red light when he was struck by UNIT 2. UNIT 1 was transported by EMS to BROMENN HOSPITAL. UNIT 2 had front end damage on the driver side of his vehicle and a giant crack in the windshield on the passenger side. UNIT 2 was able to drive away.

LOCAL USE ONLY

Motorist 1 Report No: 20140020301

Motorist 2 Report No: 20140020302

U1 Color: Red

U2 Color: Black

U1 Race: W

U2 Race: W

U1 Towed by / to:

U2 Towed by / to:

COMMERCIAL MOTOR VEHICLE (CMV)

IF MORE THAN ONE CMV IS INVOLVED, USE SR 1050A ADDITIONAL UNITS FORMS.

A CMV is defined as any motor vehicle used to transport passengers or property and

1. Has a weight rating of more than 10,000 pounds (example: truck or truck/trailer combination), or
2. Is used or designed to transport more than 15 passengers, including the driver (example: shuttle or charter bus) or
3. Is designed to carry 15 or fewer passengers and operated by a contract carrier transporting employees in the course of their employment (example: employee transporter - usually a van-type vehicle or passenger car), or
4. Is used or designed to transport between 8 and 15 passengers, including the driver, for direct compensation (example: large van used for specific purposes), or
5. Is any vehicle used to transport any hazardous material (HAZMAT) that requires placarding (example: placards will be displayed on the vehicle).

UNIT _____

CARRIER NAME _____

ADDRESS _____

CITY/STATE/ZIP _____

USDOT NO. _____ ILCC NO. _____

Source of above info. ☐ Side of Truck ☐ Papers ☐ Driver ☐ Log Book

Gross Vehicle Weight Rating (GVWR) _____

Were HAZMAT placards displayed on the vehicle? ☐ Y ☐ N

If yes, name on placard _____

4-Digit UN No. _____ 1-digit Hazard Class No. _____

Did HAZMAT Spill from the vehicle (do not consider fuel from the vehicle's own tank)? ☐ Y ☐ N ☐ UNK

Did HAZMAT Regulations violation contribute to the crash? ☐ Y ☐ N ☐ UNK

Did Motor Carrier Safety Regulations (MCS) violation contribute to the crash? ☐ Y ☐ N ☐ UNK

Was a Driver/Vehicle Examination Report form completed? ☐ Y ☐ N

HAZMAT ☐ Y ☐ N ☐ UNK Out of Service? ☐ Y ☐ N

MCS ☐ Y ☐ N ☐ UNK Out of Service? ☐ Y ☐ N

Form No. _____

IDOT PERMIT NO. _____ WIDE LOAD? ☐ Y ☐ N

TRAILER WIDTH(S): 0-96" ☐ 97-102" ☐ >102" ☐

TRAILER 1 ☐ TRAILER 2 ☐

TRAILER LENGTH(S): 1 _____ ft TRAILER 2 _____ ft

TOTAL VEHICLE LENGTH _____ ft NO. OF AXLES _____

CRASH LOCATION. ☐ CITY OF _____ OR ☐ NEAREST CITY _____

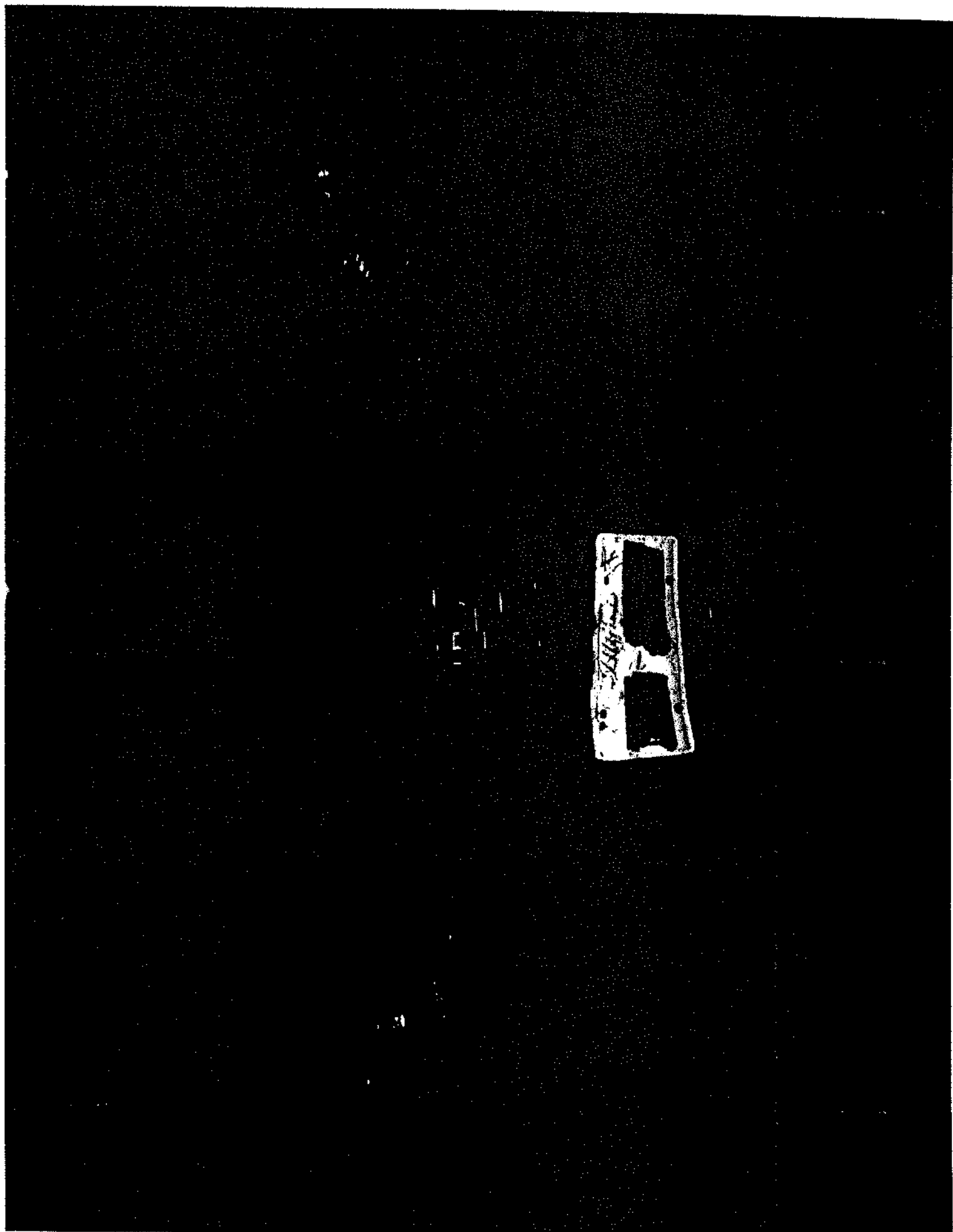
MILES N E S W OR _____ CITY NAME _____

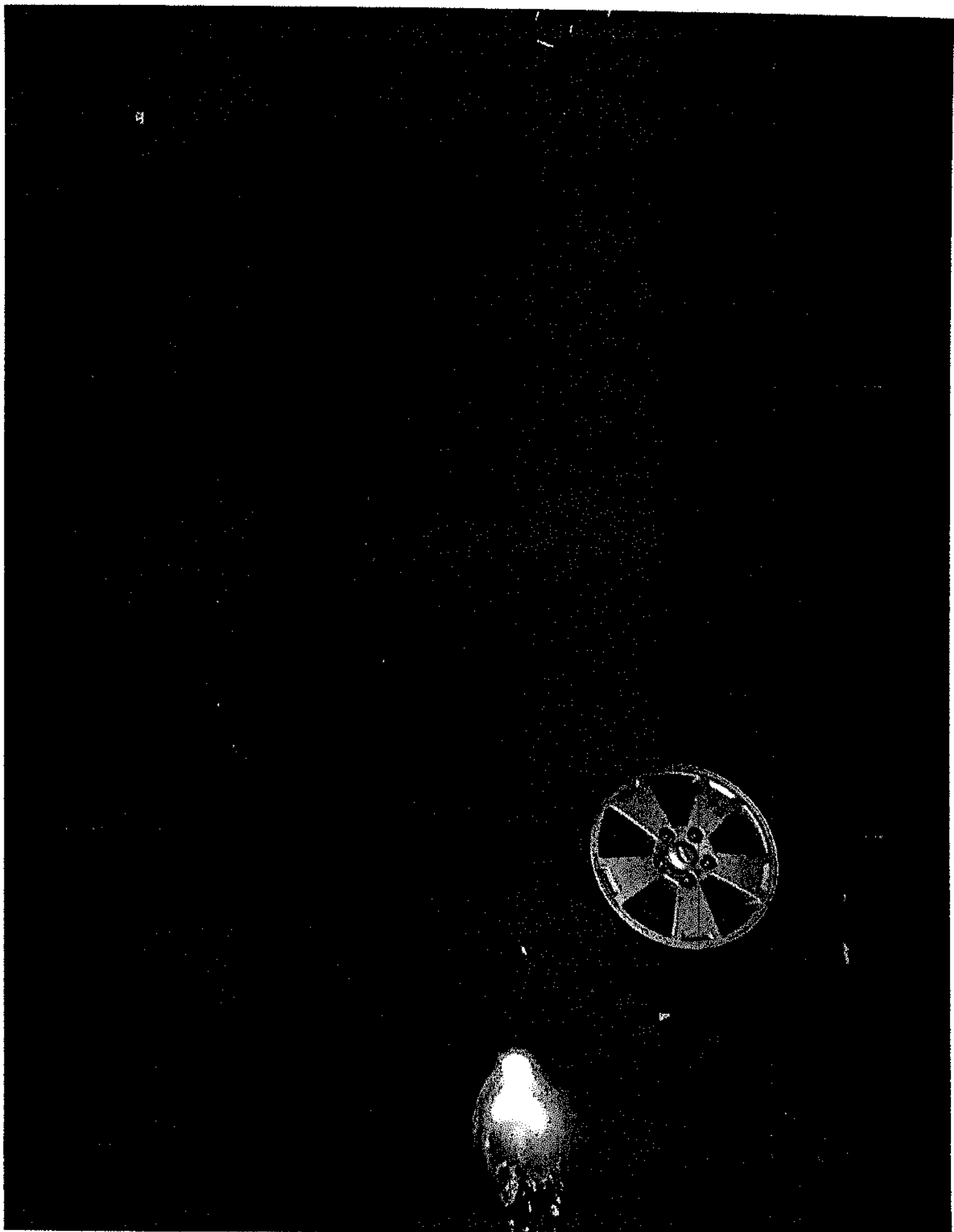
SELECT CODES FROM BACK COVER OF CRASH BOOKLET:

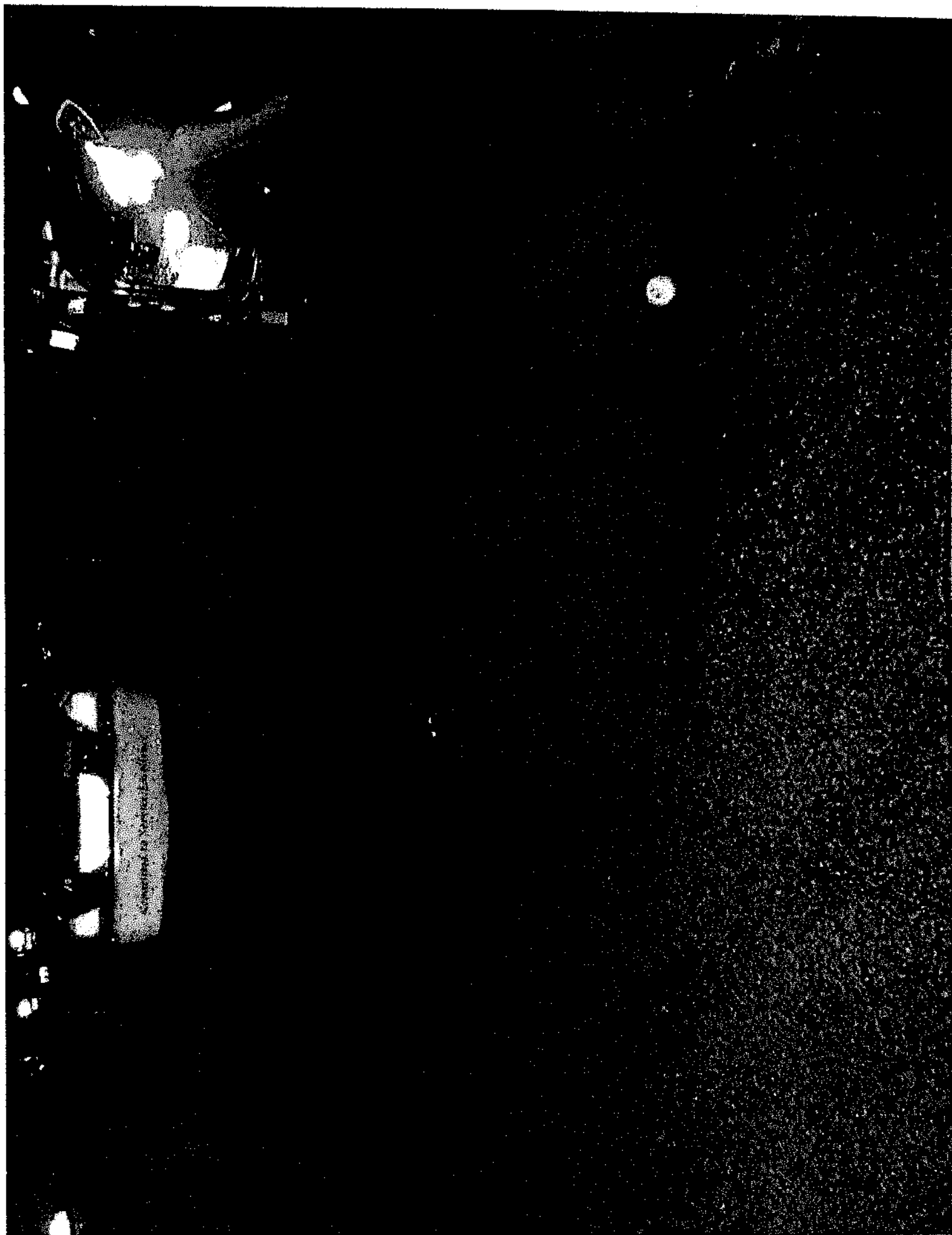
VEHICLE CONFIGURATION _____

CARGO BODY TYPE _____ LOAD TYPE _____

A2014-576

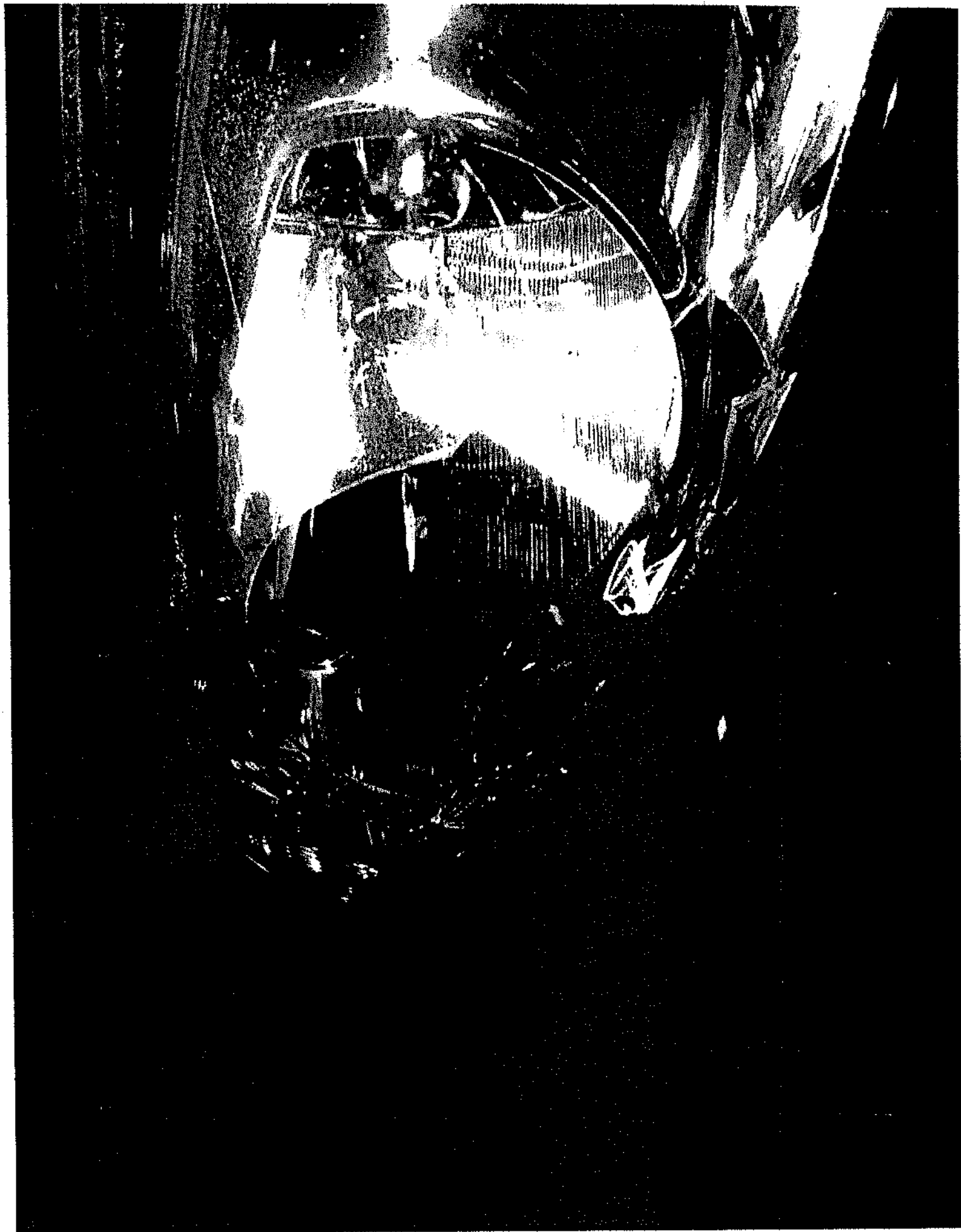


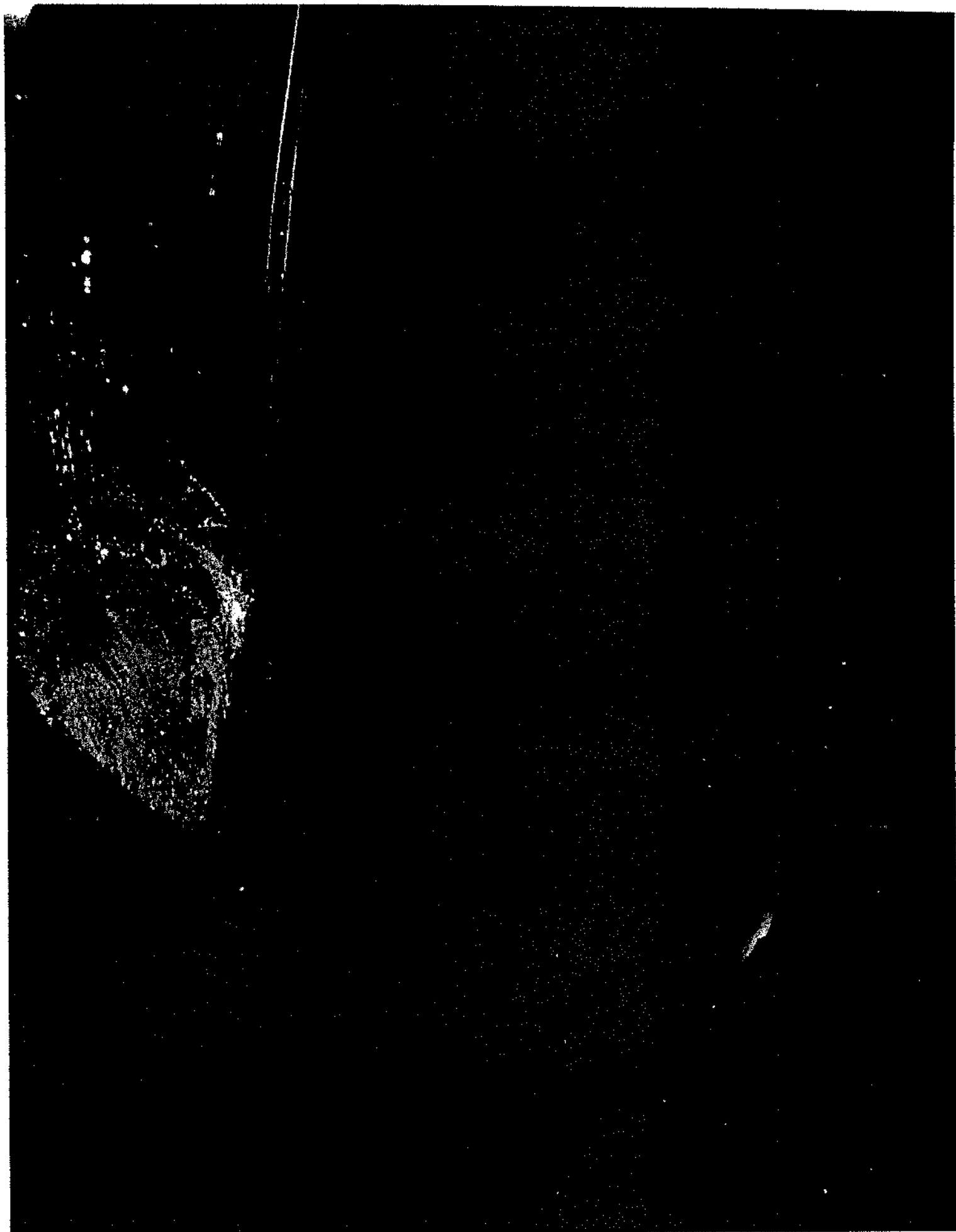
















1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

2. Once the problem is identified, the next step is to define the objectives and goals of the project. This helps to clarify what needs to be achieved and provides a clear direction for the team.

3. The third step is to develop a plan or strategy to address the problem. This involves breaking down the problem into smaller, manageable tasks and determining the resources needed to complete each task.

4. The fourth step is to implement the plan. This involves putting the strategy into action and monitoring progress regularly to ensure that the project is on track.

5. The final step is to evaluate the results of the project. This involves assessing the outcomes against the objectives and goals and identifying any areas for improvement.

X000124710*

IY002

3	871	Mitchell Willson	2/22	Records 2, 852	9/23/2014	9:00	<input checked="" type="checkbox"/> AM <input type="checkbox"/> PM	W
---	-----	------------------	------	----------------	-----------	------	---	---

X000124710

A Diagram and Narrative are required on all Type B crashes, even if units have been moved prior to the officer's arrival.

Diagram showing a crash scene at the intersection of Kays Dr. and Towanda. Unit 1 is a motorcycle on the sidewalk, and Unit 2 is a car on the road. A north arrow points towards the top left. A scale bar indicates 'not to scale'.

NARRATIVE (Refer to vehicle by Unit No.)

The driver of unit 1 was on his bicycle (Mongoose), Southbound on the sidewalk (Towanda) approaching the intersection with Kays Dr. The driver of unit 2 was Southbound on Towanda, approaching Kays Dr. The driver of unit 2 stated she remembered passing a bicycle before turning onto Kays Dr, as he (unit 1) was riding down the sidewalk. The driver of unit 2 stated she thought unit 1 was slowing down, and stated he wasn't near her as she turned onto Kays Dr. The driver of unit 1 stated he was going fast down the hill as he was approaching Kays Dr. The driver of unit 1 stated he remembered seeing her turning signals as she passed him on Towanda. The driver of unit 1 stated he was not able to stop, before crashing into the passenger side door of unit 2. The driver of unit 1 acknowledged that unit 2 was in the intersection before he was. The mother of unit 1 arrived on scene (Elizabeth Fultz) shortly after the incident. The driver of unit 1 was examined by NFD, and refused to be transported to the hospital. No tows.

LOCAL USE ONLY

Motorist 1 Report No: 20110721419

Motorist 2 Report No: 20110721420

U1 Color: Black

U1 Towed by / to: n/a

U2 Color: Gray

U2 Towed by / to: n/a

U1 Race: W

U2 Race: W

COMMERCIAL MOTOR VEHICLE (CMV)

IF MORE THAN ONE CMV IS INVOLVED, USE SR 1050A ADDITIONAL UNITS FORMS.

A CMV is defined as any motor vehicle used to transport passengers or property and:
1. Has a weight rating of more than 10,000 pounds (example: truck or truck/trailer combination); or
2. Is used or designed to transport more than 15 passengers, including the driver (example: shuttle or charter bus), or
3. Is designed to carry 15 or fewer passengers and operated by a contract carrier transporting employees in the course of their employment (example: employee transporter - usually a van-type vehicle or passenger car), or
4. Is used or designed to transport between 9 and 15 passengers, including the driver, for direct compensation (example: large van used for specific purpose); or
5. Is any vehicle used to transport any hazardous material (HAZMAT) that requires placarding (example: placards will be displayed on the vehicle).

UNIT

CARRIER NAME

ADDRESS

CITY/STATE/ZIP

USDOT NO.

ILLCC NO.

Source of above info. ☐ Side of Truck ☐ Papers ☐ Driver ☐ Log Book

Gross Vehicle Weight Rating (GVWR)

Were HAZMAT placards displayed on the vehicle? ☐ Y ☐ N

If yes, name on placard

4-Digit UN No.

1-digit Hazard Class no.

Did HAZMAT Spill from the vehicle (do not consider fuel from the vehicle's own tank)? ☐ Y ☐ N ☐ JUNK

Did HAZMAT Regulations violation contribute to the crash? ☐ Y ☐ N ☐ JUNK

Did Motor Carrier Safety Regulations (MCS) violation contribute to the crash? ☐ Y ☐ N ☐ JUNK

Was a Driver/Vehicle Examination Report form completed? ☐ Y ☐ N ☐ JUNK

HAZMAT ☐ Y ☐ N ☐ JUNK Out of Service? ☐ Y ☐ N ☐ JUNK

MCS ☐ Y ☐ N ☐ JUNK Out of Service? ☐ Y ☐ N ☐ JUNK

Form No.

IDOT PERMIT NO.

WIDE LOAD? ☐ Y ☐ N

TRAILER WIDTH(S) 0-96" 97-102" >102"

TRAILER 1 ☐ TRAILER 2 ☐

TRAILER LENGTH(S): 1 ft TRAILER 2 ft

TOTAL VEHICLE LENGTH ft NO. OF AXLES

CRASH LOCATION: ☐ CITY OF ☐ OR ☐ NEAREST CITY

MILES N E S W OR

CIRCLE ONE

CITY NAME

SELECT CODES FROM BACK COVER OF CRASH BOOKLET:

VEHICLE CONFIGURATION

CARGO BODY TYPE

LOAD TYPE

[illegible]

X000124954

A Diagram and Narrative are required on all Type B crashes, even if units have been moved prior to the officer's arrival.

NARRATIVE (Refer to vehicle by Unit No.)

Unit 2 driver, Houchens, stated that he had been fully stopped at a red traffic light in the right southbound lane on Linden Street at the intersection with Vernon Avenue. He stated that he wanted to turn right (westbound) onto Vernon Avenue. He ensured that all traffic was clear and he saw that the crosswalk signal for crossing on Linden southbound over Vernon Avenue was a steady red color. Houchens stated that he looked to his left one moment to make sure traffic was still clear and it was so he started to make his right turn and all of a sudden there was a bicycle in front of him and he had just barely struck the rear tire of the bicycle. Houchens stated that the bicycle did not fall over and the bicycle rider did not fall off. He stated that the young male, approximately 19-21 years of age, kept riding and left the area. Houchens said that he had driven around the block and came back to the area to try to find the bicyclist but he was unsuccessful. There did not appear to be any fresh damage on Unit 2 and Houchens stated that he just wanted to let us know what had

LOCAL USE ONLY

Motorist 1 Report No

Motorist 2 Report No: 20140019701

U1 Color:

U2 Color: Silver, Aluminum

U1 Race:

U2 Race: W

U1 Towed by / to:

U2 Towed by / to:

COMMERCIAL MOTOR VEHICLE (CMV)

IF MORE THAN ONE CMV IS INVOLVED, USE SR 1050A ADDITIONAL UNITS FORMS.

A CMV is defined as any motor vehicle used to transport passengers or property and:
1. Has a weight rating of more than 10,000 pounds (example truck or truck/trailer combination), or
2. Is used or designed to transport more than 15 passengers, including the driver (example shuttle or charter bus), or
3. Is designed to carry 15 or fewer passengers and operated by a contract carrier transporting employees in the course of their employment (example employee transporter - usually a van-type vehicle or passenger car), or
4. Is used or designed to transport between 9 and 15 passengers, including the driver, for direct compensation (example large van used for specific purpose), or
5. Is any vehicle used to transport any hazardous material (HAZMAT) that requires placarding (example: placards will be displayed on the vehicle).

UNIT _____

CARRIER NAME _____

ADDRESS _____

CITY/STATE/ZIP _____

USDOT NO. _____ ILLCO NO. _____

Source of above info. ☐ Side of Truck ☐ Papers ☐ Driver ☐ Log Book

Gross Vehicle Weight Rating (GVWR) _____

Were HAZMAT placards displayed on the vehicle? ☐ Y ☐ N

If yes, name on placard _____

4-Digit UN no. _____ 1-digit Hazard Class no. _____

Did HAZMAT Spill from the vehicle (do not consider fuel from the vehicle's own tank)? ☐ Y ☐ N ☐ UNK

Did HAZMAT Regulations violation contribute to the crash? ☐ Y ☐ N ☐ UNK

Did Motor Carrier Safety Regulations (MCS) violation contribute to the crash? ☐ Y ☐ N ☐ UNK

Was a Driver/Vehicle Examination Report form completed? ☐ Y ☐ N

HAZMAT ☐ Y ☐ N ☐ UNK Out of Service? ☐ Y ☐ N

MCS ☐ Y ☐ N ☐ UNK Out of Service? ☐ Y ☐ N

Form No. _____

DOT PERMIT NO. _____ WIDE LOAD? ☐ Y ☐ N

TRAILER WIDTH(S): 0-96" ☐ 97-102" ☐ >102" ☐

TRAILER 1 ☐ TRAILER 2 ☐

TRAILER LENGTH(S): 1 _____ ft TRAILER 2 _____ ft

TOTAL VEHICLE LENGTH _____ ft NO. OF AXLES _____

CRASH LOCATION: ☐ CITY OF ☐ OR ☐ NEAREST CITY

MILES N E S W OR CIRCLE ONE CITY NAME _____

SELECT CODES FROM BACK COVER OF CRASH BOOKLET:

VEHICLE CONFIGURATION _____

CARGO BODY TYPE _____ LOAD TYPE _____

Narrative

happened in case the bicyclist came in to file a report.

X0000129292

A Diagram and Narrative are required on all Type B crashes, even if units have been moved prior to the officer's arrival.

NARRATIVE (Refer to vehicle by Unit No.)

Unit 1 driver, Marvin, came to the police department to report a crash involving a bicycle. Marvin stated that he was leaving the parking lot of the Neuman's Center and he was stopped (facing west) at the driveway entrance which intersects with Kingsley Street, a southbound (SB) one-way street. Marvin stated that he had stopped behind the sidewalk and was looking to the right, north, and checking for traffic to clear. He stated that several cars were traveling SB and he waited until he saw the last one and he moved up to where his vehicle was crossing the sidewalk and waited for the last vehicle to clear the intersection. Marvin stated that he then saw that the last vehicle in traffic was past him and he started to turn left (SB) and all of a sudden a bicycle was in front of him. Marvin stated that the bicycle crossed in front of his vehicle and went onto the street (NB) in front of him. Marvin said that the front tire of the bicycle went completely underneath his car. Marvin explained that he spoke with the bicyclist, Blair, and he said that he was not injured in the crash.

LOCAL USE ONLY

Motorist 1 Report No: 20140019703

Motorist 2 Report No: 20140019702

U1 Color: White

U1 Towed by / to:

U2 Color: Gray

U2 Towed by / to:

U1 Race: W

U2 Race: W

COMMERCIAL MOTOR VEHICLE (CMV)

IF MORE THAN ONE CMV IS INVOLVED, USE SR 1050A ADDITIONAL UNITS FORMS.

A CMV is defined as any motor vehicle used to transport passengers or property and

1. Has a weight rating of more than 10,000 pounds (example: truck or truck/trailer combination), or
2. Is used or designed to transport more than 15 passengers, including the driver (example: shuttle or charter bus), or
3. Is designed to carry 15 or fewer passengers and operated by a contract carrier transporting employees in the course of their employment (example: employee transporter - usually a van-type vehicle or passenger car), or
4. Is used or designed to transport between 9 and 15 passengers, including the driver, for direct compensation (example: large van used for specific purpose), or
5. Is any vehicle used to transport any hazardous material (HAZMAT) that requires placarding (example: placards will be displayed on the vehicle).

UNIT _____

CARRIER NAME _____

ADDRESS _____

CITY/STATE/ZIP _____

USDOT NO. _____

ILCC NO. _____

Source of above info. ☐ Side of Truck ☐ Papers ☐ Driver ☐ Log Book

Gross Vehicle Weight Rating (GVWR) _____

Were HAZMAT placards displayed on the vehicle? ☐ Y ☐ N

If yes, name on placard _____

4-Digit UN no. _____

1-digit Hazard Class no. _____

Did HAZMAT Spill from the vehicle (do not consider fuel from the vehicle's own tank)? ☐ Y ☐ N ☐ UNK

Did HAZMAT Regulations violation contribute to the crash? ☐ Y ☐ N ☐ UNK

Did Motor Carrier Safety Regulations (MCS) violation contribute to the crash? ☐ Y ☐ N ☐ UNK

Was a Driver/Vehicle Examination Report form completed? ☐ Y ☐ N

HAZMAT ☐ Y ☐ N ☐ UNK Out of Service? ☐ Y ☐ N

MCS ☐ Y ☐ N ☐ UNK Out of Service? ☐ Y ☐ N

Form No. _____

DOT PERMIT NO. _____ WIDE LOAD? ☐ Y ☐ N

TRAILER WIDTH(S): 0-96" ☐ 97-102" ☐ >102" ☐

TRAILER 1 ☐ ☐ ☐

TRAILER 2 ☐ ☐ ☐

TRAILER LENGTH(S): 1 _____ ft TRAILER 2 _____ ft

TOTAL VEHICLE LENGTH _____ ft NO. OF AXLES _____

CRASH LOCATION: ☐ CITY OF OR ☐ NEAREST CITY
MILES N E S W OR
CIRCLE ONE

CITY NAME _____

SELECT CODES FROM BACK COVER OF CRASH BOOKLET:
VEHICLE CONFIGURATION _____
CARGO BODY TYPE _____ LOAD TYPE _____

Narrative

Marvin showed me photographs that he had taken at the scene of the damages to his vehicle and to the bicycle. Unit 1 had scratches on the driver's side portion of the front bumper. (Marvin stated that he believes that, because the damage was so far on the driver's side, that the bicyclist may have actually run into his car.) There was paint scraped off of the front wheel well on the driver's side behind the front tire. Additionally, there were scratches on the bottom portion of both doors on the driver's side of the vehicle. The bicycle had damage to the left handle bar grip. The front wheel was bent and missing a spoke and the sprocket guard was broken. Marvin provided me with Blair's information. I spoke with Blair and he told me that he was riding his bicycle on the sidewalk and was northbound along Kingsley Street. He stated that he observed Unit 1 at the edge of the parking lot, blocking the sidewalk. Blair stated that Marvin did not even look to the south to see if there was any pedestrian traffic. Blair stated that he rode his bicycle in front of Unit 1 on the entryway to the parking lot, but did not go into the street. Blair said that is when Unit 1 struck his bicycle. Blair stated that he was able to jump of the bicycle without being struck or injured.



* X000131230 *

IV002

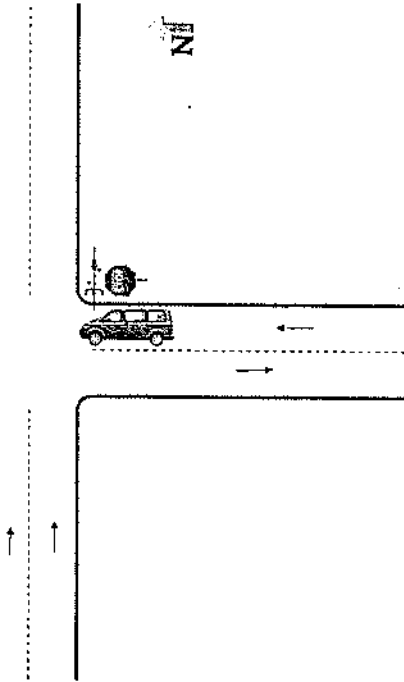
Sheet 1 of 1 Sheets

DRAC 1 U1	PEDV 1 U2	TRFD 2	TRFC 4	WEAT 1	DRVA 2	VIS 99 U1	VEHD 1 U2	LGHT 1	COLL 2	MANV 9 U1	PPA 64 U2	PPL 6
INVESTIGATING AGENCY Normal Police Dept.												
ADDRESS NO. HIGHWAY OR STREET NAME BROADWAY COLLEGE AVE												
(CIRCLE) (CIRCLE) (CIRCLE) AT INTERSECTION WITH KOWEL, ELIZABETH A												
STREET ADDRESS CITY STATE ZIP TELEPHONE TAKEN TO												
NAME <input checked="" type="checkbox"/> DRIVER <input type="checkbox"/> PARKED <input type="checkbox"/> DRIVERLESS <input type="checkbox"/> PED <input type="checkbox"/> PEDAL <input type="checkbox"/> EBOUS <input type="checkbox"/> NMV <input type="checkbox"/> NCV LIGHTLE, JOHANNA E												
STREET ADDRESS CITY STATE ZIP TELEPHONE TAKEN TO												
NAME <input checked="" type="checkbox"/> DRIVER <input type="checkbox"/> PARKED <input type="checkbox"/> DRIVERLESS <input type="checkbox"/> PED <input type="checkbox"/> PEDAL <input type="checkbox"/> EBOUS <input type="checkbox"/> NMV <input type="checkbox"/> NCV LIGHTLE, JOHANNA E												
STREET ADDRESS CITY STATE ZIP TELEPHONE TAKEN TO												
NAME <input checked="" type="checkbox"/> DRIVER <input type="checkbox"/> PARKED <input type="checkbox"/> DRIVERLESS <input type="checkbox"/> PED <input type="checkbox"/> PEDAL <input type="checkbox"/> EBOUS <input type="checkbox"/> NMV <input type="checkbox"/> NCV LIGHTLE, JOHANNA E												
STREET ADDRESS CITY STATE ZIP TELEPHONE TAKEN TO												
NAME <input checked="" type="checkbox"/> DRIVER <input type="checkbox"/> PARKED <input type="checkbox"/> DRIVERLESS <input type="checkbox"/> PED <input type="checkbox"/> PEDAL <input type="checkbox"/> EBOUS <input type="checkbox"/> NMV <input type="checkbox"/> NCV LIGHTLE, JOHANNA E												
STREET ADDRESS CITY STATE ZIP TELEPHONE TAKEN TO												
NAME <input checked="" type="checkbox"/> DRIVER <input type="checkbox"/> PARKED <input type="checkbox"/> DRIVERLESS <input type="checkbox"/> PED <input type="checkbox"/> PEDAL <input type="checkbox"/> EBOUS <input type="checkbox"/> NMV <input type="checkbox"/> NCV LIGHTLE, JOHANNA E												
STREET ADDRESS CITY STATE ZIP TELEPHONE TAKEN TO												
NAME <input checked="" type="checkbox"/> DRIVER <input type="checkbox"/> PARKED <input type="checkbox"/> DRIVERLESS <input type="checkbox"/> PED <input type="checkbox"/> PEDAL <input type="checkbox"/> EBOUS <input type="checkbox"/> NMV <input type="checkbox"/> NCV LIGHTLE, JOHANNA E												
STREET ADDRESS CITY STATE ZIP TELEPHONE TAKEN TO												
NAME <input checked="" type="checkbox"/> DRIVER <input type="checkbox"/> PARKED <input type="checkbox"/> DRIVERLESS <input type="checkbox"/> PED <input type="checkbox"/> PEDAL <input type="checkbox"/> EBOUS <input type="checkbox"/> NMV <input type="checkbox"/> NCV LIGHTLE, JOHANNA E												
STREET ADDRESS CITY STATE ZIP TELEPHONE TAKEN TO												
NAME <input checked="" type="checkbox"/> DRIVER <input type="checkbox"/> PARKED <input type="checkbox"/> DRIVERLESS <input type="checkbox"/> PED <input type="checkbox"/> PEDAL <input type="checkbox"/> EBOUS <input type="checkbox"/> NMV <input type="checkbox"/> NCV LIGHTLE, JOHANNA E												
STREET ADDRESS CITY STATE ZIP TELEPHONE TAKEN TO												
NAME <input checked="" type="checkbox"/> DRIVER <input type="checkbox"/> PARKED <input type="checkbox"/> DRIVERLESS <input type="checkbox"/> PED <input type="checkbox"/> PEDAL <input type="checkbox"/> EBOUS <input type="checkbox"/> NMV <input type="checkbox"/> NCV LIGHTLE, JOHANNA E												
STREET ADDRESS CITY STATE ZIP TELEPHONE TAKEN TO												
NAME <input checked="" type="checkbox"/> DRIVER <input type="checkbox"/> PARKED <input type="checkbox"/> DRIVERLESS <input type="checkbox"/> PED <input type="checkbox"/> PEDAL <input type="checkbox"/> EBOUS <input type="checkbox"/> NMV <input type="checkbox"/> NCV LIGHTLE, JOHANNA E												
STREET ADDRESS CITY STATE ZIP TELEPHONE TAKEN TO												
NAME <input checked="" type="checkbox"/> DRIVER <input type="checkbox"/> PARKED <input type="checkbox"/> DRIVERLESS <input type="checkbox"/> PED <input type="checkbox"/> PEDAL <input type="checkbox"/> EBOUS <input type="checkbox"/> NMV <input type="checkbox"/> NCV LIGHTLE, JOHANNA E												
STREET ADDRESS CITY STATE ZIP TELEPHONE TAKEN TO												
NAME <input checked="" type="checkbox"/> DRIVER <input type="checkbox"/> PARKED <input type="checkbox"/> DRIVERLESS <input type="checkbox"/> PED <input type="checkbox"/> PEDAL <input type="checkbox"/> EBOUS <input type="checkbox"/> NMV <input type="checkbox"/> NCV LIGHTLE, JOHANNA E												
STREET ADDRESS CITY STATE ZIP TELEPHONE TAKEN TO												
NAME <input checked="" type="checkbox"/> DRIVER <input type="checkbox"/> PARKED <input type="checkbox"/> DRIVERLESS <input type="checkbox"/> PED <input type="checkbox"/> PEDAL <input type="checkbox"/> EBOUS <input type="checkbox"/> NMV <input type="checkbox"/> NCV LIGHTLE, JOHANNA E												
STREET ADDRESS CITY STATE ZIP TELEPHONE TAKEN TO												
NAME <input checked="" type="checkbox"/> DRIVER <input type="checkbox"/> PARKED <input type="checkbox"/> DRIVERLESS <input type="checkbox"/> PED <input type="checkbox"/> PEDAL <input type="checkbox"/> EBOUS <input type="checkbox"/> NMV <input type="checkbox"/> NCV LIGHTLE, JOHANNA E												
STREET ADDRESS CITY STATE ZIP TELEPHONE TAKEN TO												
NAME <input checked="" type="checkbox"/> DRIVER <input type="checkbox"/> PARKED <input type="checkbox"/> DRIVERLESS <input type="checkbox"/> PED <input type="checkbox"/> PEDAL <input type="checkbox"/> EBOUS <input type="checkbox"/> NMV <input type="checkbox"/> NCV LIGHTLE, JOHANNA E												
STREET ADDRESS CITY STATE ZIP TELEPHONE TAKEN TO												
NAME <input checked="" type="checkbox"/> DRIVER <input type="checkbox"/> PARKED <input type="checkbox"/> DRIVERLESS <input type="checkbox"/> PED <input type="checkbox"/> PEDAL <input type="checkbox"/> EBOUS <input type="checkbox"/> NMV <input type="checkbox"/> NCV LIGHTLE, JOHANNA E												
STREET ADDRESS CITY STATE ZIP TELEPHONE TAKEN TO												
NAME <input checked="" type="checkbox"/> DRIVER <input type="checkbox"/> PARKED <input type="checkbox"/> DRIVERLESS <input type="checkbox"/> PED <input type="checkbox"/> PEDAL <input type="checkbox"/> EBOUS <input type="checkbox"/> NMV <input type="checkbox"/> NCV LIGHTLE, JOHANNA E												
STREET ADDRESS CITY STATE ZIP TELEPHONE TAKEN TO												
NAME <input checked="" type="checkbox"/> DRIVER <input type="checkbox"/> PARKED <input type="checkbox"/> DRIVERLESS <input type="checkbox"/> PED <input type="checkbox"/> PEDAL <input type="checkbox"/> EBOUS <input type="checkbox"/> NMV <input type="checkbox"/> NCV LIGHTLE, JOHANNA E												
STREET ADDRESS CITY STATE ZIP TELEPHONE TAKEN TO												
NAME <input checked="" type="checkbox"/> DRIVER <input type="checkbox"/> PARKED <input type="checkbox"/> DRIVERLESS <input type="checkbox"/> PED <input type="checkbox"/> PEDAL <input type="checkbox"/> EBOUS <input type="checkbox"/> NMV <input type="checkbox"/> NCV LIGHTLE, JOHANNA E												
STREET ADDRESS CITY STATE ZIP TELEPHONE TAKEN TO												
NAME <input checked="" type="checkbox"/> DRIVER <input type="checkbox"/> PARKED <input type="checkbox"/> DRIVERLESS <input type="checkbox"/> PED <input type="checkbox"/> PEDAL <input type="checkbox"/> EBOUS <input type="checkbox"/> NMV <input type="checkbox"/> NCV LIGHTLE, JOHANNA E												
STREET ADDRESS CITY STATE ZIP TELEPHONE TAKEN TO												
NAME <input checked="" type="checkbox"/> DRIVER <input type="checkbox"/> PARKED <input type="checkbox"/> DRIVERLESS <input type="checkbox"/> PED <input type="checkbox"/> PEDAL <input type="checkbox"/> EBOUS <input type="checkbox"/> NMV <input type="checkbox"/> NCV LIGHTLE, JOHANNA E												
STREET ADDRESS CITY STATE ZIP TELEPHONE TAKEN TO												
NAME <input checked="" type="checkbox"/> DRIVER <input type="checkbox"/> PARKED <input type="checkbox"/> DRIVERLESS <input type="checkbox"/> PED <input type="checkbox"/> PEDAL <input type="checkbox"/> EBOUS <input type="checkbox"/> NMV <input type="checkbox"/> NCV LIGHTLE, JOHANNA E												
STREET ADDRESS CITY STATE ZIP TELEPHONE TAKEN TO												
NAME <input checked="" type="checkbox"/> DRIVER <input type="checkbox"/> PARKED <input type="checkbox"/> DRIVERLESS <input type="checkbox"/> PED <input type="checkbox"/> PEDAL <input type="checkbox"/> EBOUS <input type="checkbox"/> NMV <input type="checkbox"/> NCV LIGHTLE, JOHANNA E												
STREET ADDRESS CITY STATE ZIP TELEPHONE TAKEN TO												
NAME <input checked="" type="checkbox"/> DRIVER <input type="checkbox"/> PARKED <input type="checkbox"/> DRIVERLESS <input type="checkbox"/> PED <input type="checkbox"/> PEDAL <input type="checkbox"/> EBOUS <input type="checkbox"/> NMV <input type="checkbox"/> NCV LIGHTLE, JOHANNA E												
STREET ADDRESS CITY STATE ZIP TELEPHONE TAKEN TO												
NAME <input checked="" type="checkbox"/> DRIVER <input type="checkbox"/> PARKED <input type="checkbox"/> DRIVERLESS <input type="checkbox"/> PED <input type="checkbox"/> PEDAL <input type="checkbox"/> EBOUS <input type="checkbox"/> NMV <input type="checkbox"/> NCV LIGHTLE, JOHANNA E												
STREET ADDRESS CITY STATE ZIP TELEPHONE TAKEN TO												

X000131230

A Diagram and Narrative are required on all Type B crashes, even if units have been moved prior to the officer's arrival.

Diagram Drawn Not To Scale



NARRATIVE (Refer to vehicle by Unit No.)

Unit 1 is listed as the driven by Elizabeth Kovel. Miss Kovel was riding w/b on the sidewalk located on the south side of College Ave. Miss Kovel stated that as she approached the intersection with Broadway; she observed unit 2 slow and come to a complete stop. Miss Kovel was in continual motion as she traveled uphill and she was under the impression that the minivan would stay stopped until passed through the designated crosswalk. Unit 2 unexpectedly proceeded forward across the intended path of Miss Kovel and stopped. Miss Kovel stated that she applied the brakes on her bicycle but was unable to avoid striking the p/s front quarter panel of the mini van. Miss Kovel stated that one of her bicycle brakes needed work.

Miss Kovel struck the side of the van with the front of her bicycle and body. She sustained minor injuries. Miss Kovel had obvious abrasions to the underside of her right forearm and

LOCAL USE ONLY

Motorist 1 Report No: 20140020275

Motorist 2 Report No: 20140020276

U1 Color:

U2 Color: White

U1 Race: W

U2 Race: W

U1 Towed by / to:

U2 Towed by / to:

COMMERCIAL MOTOR VEHICLE (CMV)

IF MORE THAN ONE CMV IS INVOLVED, USE SR 1050A ADDITIONAL UNITS FORMS.

A CMV is defined as any motor vehicle used to transport passengers or property and
1. Has a weight rating of more than 10,000 pounds (example: truck or truck/trailer combination), or
2. Is used or designed to transport more than 15 passengers, including the driver (example: shuttle or charter bus), or
3. Is designed to carry 15 or fewer passengers and operated by a contract carrier transporting employees in the course of their employment (example, employee transporter - usually a van-type vehicle or passenger car), or
4. Is used or designed to transport between 9 and 15 passengers, including the driver, for direct compensation (example: large van used for specific purpose), or
5. Is any vehicle used to transport any hazardous material (HAZMAT) that requires placarding (example: placards will be displayed on the vehicle).

UNIT _____

CARRIER NAME _____

ADDRESS _____

CITY/STATE/ZIP _____

USDOT NO. _____ ILLCC NO. _____

Source of above info. ☐ Side of Truck ☐ Papers ☐ Driver ☐ Log Book

Gross Vehicle Weight Rating (GVWR) _____

Were HAZMAT placards displayed on the vehicle? ☐ Y ☐ N

If yes, name on placard _____

4-Digit UN no. _____

1-digit Hazard Class no. _____

Did HAZMAT Spill from the vehicle (do not consider fuel from the vehicle's own tank)? ☐ Y ☐ N ☐ UNK

Did HAZMAT Regulations violation contribute to the crash? ☐ Y ☐ N ☐ UNK

Did Motor Carrier Safety Regulations (MCS) violation contribute to the crash? ☐ Y ☐ N ☐ UNK

Was a Driver/Vehicle Examination Report form completed? ☐ Y ☐ N

HAZMAT ☐ Y ☐ N ☐ UNK Out of Service? ☐ Y ☐ N

MCS ☐ Y ☐ N ☐ UNK Out of Service? ☐ Y ☐ N

Form No. _____

IDOT PERMIT NO. _____ WIDE LOAD? ☐ Y ☐ N

TRAILER WIDTH(S). 0-96" 97-102" >102"

TRAILER 1 ☐ ☐ ☐

TRAILER 2 ☐ ☐ ☐

TRAILER LENGTH(S): 1 _____ ft TRAILER 2 _____ ft

TOTAL VEHICLE LENGTH _____ ft NO. OF AXLES _____

CRASH LOCATION: ☐ CITY OF _____ OR ☐ NEAREST CITY

_____ MILES N E S W OR _____ CITY NAME

SELECT CODES FROM BACK COVER OF CRASH BOOKLET:

VEHICLE CONFIGURATION _____

CARGO BODY TYPE _____ LOAD TYPE _____

Narrative

to her left leg. Medical attention was offered several times and declined.

Unit 2 is a Toyota mini van driven by Johanna Lightle which was slowing/stopped at the stop sign intersection of Broadway at College Ave. Miss Lightle stated that she came to a stop at the intersection and looked to her right and then to her left and began to proceed forward. Miss Lightle stated that she did not see the approaching bicyclist prior to the impact.

The two parties involved conversed at the crash scene and loaded the damaged bicycle into the mini van and drove to NPD where they made the report.

Unit 2 had a dented front p/s quarter panel and an obvious scratch in the paint. The bicycle involved sustained a bent front tire and a bent pedal which left the bike inoperable.

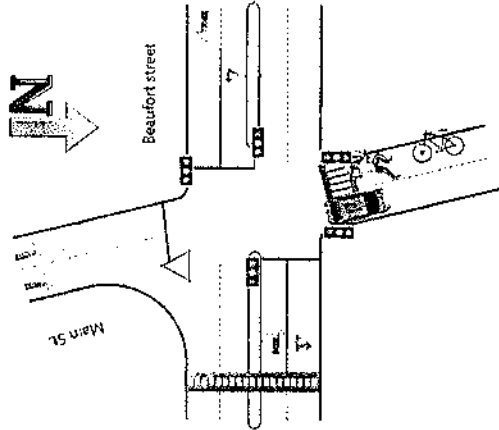
No citations were issued. Miss Kovel was given a ride home.

* X000131611 *

[illegible]

X000131611

A Diagram and Narrative are required on all Type B crashes, even if units have been moved prior to the officer's arrival.



NARRATIVE (Refer to vehicle by Unit No.)

Unit 2 was traveling Northbound on Main through the intersection of Main and Beaufort in a vehicle with the green light. Unit 1 was traveling Westbound through the intersection of Main and Beaufort on a bicycle against the red light. Unit 1 driver was not wearing any contrasting clothing and did not have a required lighted lamp for night use on his bicycle. Unit 2 driver did not see Unit 1 bicyclist crossing at the intersection and struck him with her vehicle. Unit 1 driver was ejected from the bicycle. Unit 1 driver was transported to Bromenn to be treated for injuries. Unit 1 driver was found to be extremely intoxicated. Unit 1 driver was issued multiple citations.

LOCAL USE ONLY

Motorist 1 Report No: 20140019665

Motorist 2 Report No: 20140019664

U1 Color:

U2 Color:

U1 Race: W

U2 Race: W

U1 Towed by / to:

U2 Towed by / to:

COMMERCIAL MOTOR VEHICLE (CMV)

IF MORE THAN ONE CMV IS INVOLVED, USE SR 105DA ADDITIONAL UNITS FORMS.

A CMV is defined as any motor vehicle used to transport passengers or property and:
1. Has a weight rating of more than 10,000 pounds (example: truck or truck/trailer combination), or
2. Is used or designed to transport more than 15 passengers, including the driver (example: shuttle or charter bus), or
3. Is designed to carry 15 or fewer passengers and operated by a contract carrier transporting employees in the course of their employment (example: employee transporter - usually a van-type vehicle or passenger car), or
4. Is used or designed to transport between 9 and 15 passengers, including the driver, for direct compensation (example: large van used for specific purpose) or
5. Is any vehicle used to transport any hazardous material (HAZMAT) that requires placarding (example: placards will be displayed on the vehicle).

UNIT _____

CARRIER NAME _____

ADDRESS _____

CITY/STATE/ZIP _____

USDOT NO. _____ ILLCC NO. _____

Source of above info. ☐ Side of Truck ☐ Papers ☐ Driver ☐ Log Book

Gross Vehicle Weight Rating (GVWR) _____

Were HAZMAT placards displayed on the vehicle? ☐ Y ☐ N

If yes, name on placard _____

4-Digit UN no. _____ 1-digit Hazard Class no. _____

Did HAZMAT Spill from the vehicle (do not consider fuel from the vehicle's own tank)? ☐ Y ☐ N ☐ UNK

Did HAZMAT Regulations violation contribute to the crash? ☐ Y ☐ N ☐ UNK

Did Motor Carrier Safety Regulations (MCS) violation contribute to the crash? ☐ Y ☐ N ☐ UNK

Was a Driver/Vehicle Examination Report form completed? ☐ Y ☐ N

HAZMAT ☐ Y ☐ N ☐ UNK Out of Service? ☐ Y ☐ N

MCS ☐ Y ☐ N ☐ UNK Out of Service? ☐ Y ☐ N

Form No. _____

IDOT PERMIT NO. _____ WIDE LOAD? ☐ Y ☐ N

TRAILER WIDTH(S): 0-96" 97-102" >102"

TRAILER 1 ☐ ☐ ☐

TRAILER 2 ☐ ☐ ☐

TRAILER LENGTH(S): 1 _____ ft TRAILER 2 _____ ft

TOTAL VEHICLE LENGTH _____ ft NO. OF AXLES _____

CRASH LOCATION: ☐ CITY OF OR ☐ NEAREST CITY

MILES N E S W OR CIRCLE ONE CITY NAME _____

SELECT CODES FROM BACK COVER OF CRASH BOOKLET:

VEHICLE CONFIGURATION _____

CARGO BODY TYPE _____ LOAD TYPE _____

Traffic Crash Reconstruction Report

A14-0876



By

Officer Chad Bock #7082

Traffic Crash Re-constructionist

September 5, 2014

Table of Contents

Table of contents	<i>Page 1</i>
Identification	<i>Page 2</i>
Circumstances	<i>Page 2</i>
Issue	<i>Page 2</i>
Data Collected	<i>Pages 2-3</i>
Holloway's Statement	<i>Page 3</i>
Summary	<i>Page 3</i>

Identification

Location: S. Main St. and W. Beaufort St.

Date: September 5, 2014

Time: 3:04 a.m.

Involving: 1. Fuji Sagres 10 speed bicycle (driver William H. Davidson)
2. 2011 Kia Sorento (driver Stephanie R. Brown)

Circumstances

This crash occurred at the intersection of S. Main St. and W. Beaufort St., in Normal, McLean County, IL. S. Main St. is bituminous asphalt, two-lane, one-way, city-street and the speed limit is 30 M.P.H. W. Beaufort St. is a bituminous asphalt, four-lane, divided city street and the speed limit is 30 M.P.H. The intersection is controlled by a traffic signal, which was functioning properly.

The weather at the time of the crash was clear and roadway was dry. There were no apparent defects on the roadway in the area of the crash.

It was dark at the time of the crash. There were no street lights in the immediate area of the intersection. There was some ambient light illuminating from the parking lot lights northeast of the intersection.

It was reported to officers on scene that the Davidson entered the intersection against a red traffic signal and failed to yield the right of way to the Kia.

Issue

The issue addressed in this report is did the Davidson enter the intersection against a red traffic signal and subsequently cause the crash.

Data Collected

I conducted a preliminary investigation of the crash scene. I took photographs of the crash scene. I collected measurements of the crash scene to complete a scale diagram of the scene if necessary however, a scale diagram was not completed at this time.

The Kia left anti-lock, brake, tire marks on the roadway that measured 38 feet 10 inches from the driver's side and 44 feet 4 inches from the passenger's of the vehicle. There was damage on the forward fourth of the Kia's hood. The damage location appeared consistent with the Kia traveling at or below the posted speed limit of 30 M.P.H.

The Fuji bicycle was not equipped with a front head lamp, as required. Davidson was reported to be wearing blue jeans and a black t-shirt.

Brown's Statement

Brown stated she was traveling north on S. Main St. and entered the intersection with a green traffic signal. Brown was unfamiliar with the area and had begun to slow down for road construction that was ahead of her. Brown suddenly struck Davidson. Brown did not see Davidson until she had struck him and reacted to stop her vehicle after the collision had occurred.

Summary

The cause of the crash was Davidson entering the intersection against a red traffic signal and failing to yield the right of way to the Kia.

The limited lighting at the intersection, dark clothing worn by Davidson, and the lack of a head lamp on the bicycle contributed to Brown's inability to see Davidson and therefore react in an attempt to avoid the crash.

X000152963

A Diagram and Narrative are required on all Type B crashes, even if units have been moved prior to the officer's arrival.

NARRATIVE (Refer to vehicle by Unit No.)

Unit 1 driver stated she was in the drive-thru at McDonald's on S. Main St. Unit 1 driver stated she was leaving the drive-thru and looking S/B at oncoming traffic. Unit 1 driver stated she did not see Unit 2 and attempted to enter traffic. Unit 1 driver stated she struck Unit 2 with her vehicle. Unit 1 driver did not require medical attention.

Unit 2 stated he was riding his bicycle S/B on the side-walk near McDonald's drive-thru. Unit 2 stated he was crossing in front of Unit 1 when he was struck by Unit 1's vehicle. Unit 2 stated he was pinned under Unit 1 until Unit 1 reversed backwards to allow him to get from under the vehicle. Unit 2 did not require medical attention.

LOCAL USE ONLY

Motorist 1 Report No. 20140019623

Motorist 2 Report No. 20140019624

U1 Color: Maroon

U1 Race: W

U2 Race: W

U1 Towed by / to:

U2 Towed by / to:

COMMERCIAL MOTOR VEHICLE (CMV)

IF MORE THAN ONE CMV IS INVOLVED, USE SR 105DA
ADDITIONAL UNITS FORMS.

A CMV is defined as any motor vehicle used to transport passengers or property and:

1. Has a weight rating of more than 10,000 pounds (example: truck or truck/trailer combination); or
2. Is used or designed to transport more than 15 passengers, including the driver (example: shuttle or charter bus); or
3. Is designed to carry 15 or fewer passengers and operated by a contract carrier transporting employees in the course of their employment (example: employee transporter - usually a van-type vehicle or passenger car); or
4. Is used or designed to transport between 9 and 15 passengers, including the driver, for direct compensation (example: large van used for specific purpose); or
5. Is any vehicle used to transport any hazardous material (HAZMAT) that requires placarding (example: placards will be displayed on the vehicle).

UNIT _____

CARRIER NAME _____

ADDRESS _____

CITY/STATE/ZIP _____

USDOT NO. _____

ILLCC NO. _____

Source of above info. ☐ Side of Truck ☐ Papers ☐ Driver ☐ Log Book

Gross Vehicle Weight Rating (GVWR) _____

Were HAZMAT placards displayed on the vehicle? ☐ Y ☐ N

If yes, name on placard _____

4-Digit UN no. _____ 1-digit Hazard Class no. _____

Did HAZMAT Spill from the vehicle (do not consider fuel from the vehicle's own tank)? ☐ Y ☐ N ☐ UNK

Did HAZMAT Regulations violation contribute to the crash? ☐ Y ☐ N ☐ UNK

Did Motor Carrier Safety Regulations (MCS) violation contribute to the crash? ☐ Y ☐ N ☐ UNK

Was a Driver/Vehicle Examination Report form completed? ☐ Y ☐ N

HAZMAT ☐ Y ☐ N ☐ UNK Out of Service? ☐ Y ☐ N

MCS ☐ Y ☐ N ☐ UNK Out of Service? ☐ Y ☐ N

Form No. _____

IDOT PERMIT NO. _____

WIDE LOAD? ☐ Y ☐ N

TRAILER WIDTH(S): 0-96" ☐ 97-102" ☐ >102" ☐

TRAILER 1 ☐

TRAILER 2 ☐

TRAILER LENGTH(S): 1 _____ ft TRAILER 2 _____ ft

TOTAL VEHICLE LENGTH _____ ft NO. OF AXLES _____

CRASH LOCATION ☐ CITY OF ☐ OR ☐ NEAREST CITY

MILES N E S W OR

CIRCLE ONE CITY NAME _____

SELECT CODES FROM BACK COVER OF CRASH BOOKLET:

VEHICLE CONFIGURATION _____

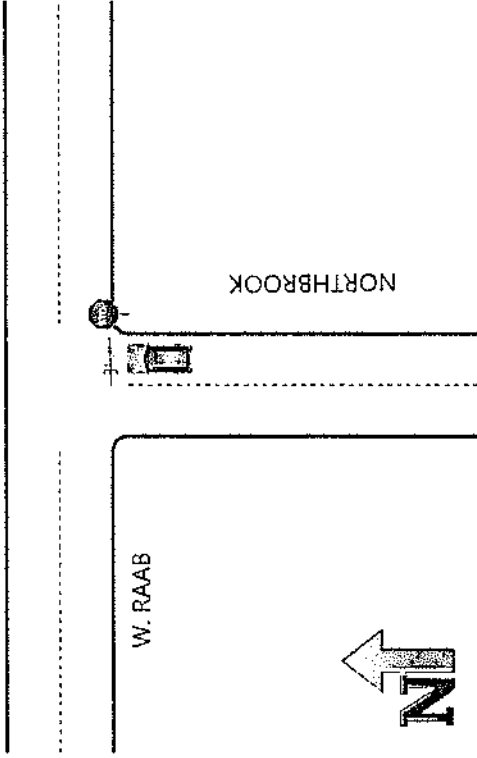
CARGO BODY TYPE _____ LOAD TYPE _____

* X000156891 *

* X000156891 *

X000156891

A Diagram and Narrative are required on all Type B crashes, even if units have been moved prior to the officer's arrival.



NARRATIVE (Refer to vehicle by Unit No.)

U1 was traveling northbound on Northbrook, preparing to turn right at the intersection of W. Raab. U2 was traveling westbound, across the unmarked cross walk on W. Raab. The driver of U1 stated she was watching oncoming eastbound traffic as she traveled forward. The front bumper of U1 struck the left side of U2. Both units claimed U1 was traveling approximately 1-2 mph. No damage was reported to either unit. U2 did not report injuries at the time of the accident but reported sore wrist and a chipped tooth several hours later. NFD checked on U2 and found no injuries. U1 was cited for failure to reduce speed to avoid an accident.

LOCAL USE ONLY

Motorist 1 Report No: 20140019926

Motorist 2 Report No: 20140019927

U1 Color: Black

U2 Color:

U1 Race: W

U2 Race: W

U1 Towed by / to:

U2 Towed by / to:

COMMERCIAL MOTOR VEHICLE (CMV)

IF MORE THAN ONE CMV IS INVOLVED, USE SR 1050A ADDITIONAL UNITS FORMS.

A CMV is defined as any motor vehicle used to transport passengers or property and
1. Has a weight rating of more than 10,000 pounds (example: truck or truck/trailer combination); or
2. Is used or designed to transport more than 15 passengers including the driver (example: shuttle or charter bus); or
3. Is designed to carry 15 or fewer passengers and operated by a contract carrier transporting employees in the course of their employment (example: employee transporter - usually a van-type vehicle or passenger car); or
4. Is used or designed to transport between 9 and 15 passengers, including the driver, for direct compensation (example: large van used for specific purpose); or
5. Is any vehicle used to transport any hazardous material (HAZMAT) that requires placarding (example: placards will be displayed on the vehicle).

UNIT _____

CARRIER NAME _____

ADDRESS _____

CITY/STATE/ZIP _____

USDOT NO. _____ ILLCC NO. _____

Source of above info. ☐ Side of Truck ☐ Papers ☐ Driver ☐ Log Book

Gross Vehicle Weight Rating (GVWR) _____

Were HAZMAT placards displayed on the vehicle? ☐ Y ☐ N

If yes, name on placard _____

4-Digit UN No. _____ 1-digit Hazard Class no. _____

Did HAZMAT Spill from the vehicle (do not consider fuel from the vehicle's own tank)? ☐ Y ☐ N ☐ UNK

Did HAZMAT Regulations violation contribute to the crash? ☐ Y ☐ N ☐ UNK

Did Motor Carrier Safety Regulations (MCS) violation contribute to the crash? ☐ Y ☐ N ☐ UNK

Was a Driver/Vehicle Examination Report form completed? ☐ Y ☐ N

HAZMAT ☐ Y ☐ N ☐ UNK Out of Service? ☐ Y ☐ N

MCS ☐ Y ☐ N ☐ UNK Out of Service? ☐ Y ☐ N

Form No. _____

IDOT PERMIT NO. _____ WIDE LOAD? ☐ Y ☐ N

TRAILER WIDTH(S): 0-95" ☐ 97-102" ☐ >102"

TRAILER 1 ☐ ☐ ☐

TRAILER 2 ☐ ☐ ☐

TRAILER LENGTH(S): 1 _____ ft TRAILER 2 _____ ft

TOTAL VEHICLE LENGTH _____ ft NO. OF AXLES _____

CRASH LOCATION: ☐ CITY OF OR ☐ NEAREST CITY

MILES N E S W OR _____ CITY NAME _____

CIRCLE ONE

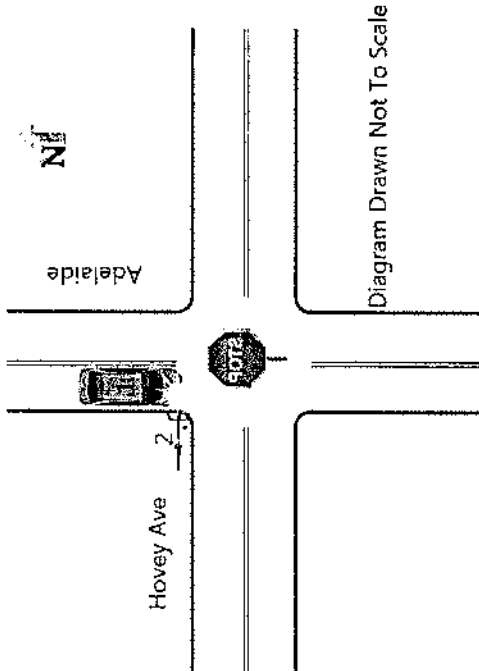
SELECT CODES FROM BACK COVER OF CRASH BOOKLET.

VEHICLE CONFIGURATION _____

CARGO BODY TYPE _____ LOAD TYPE _____

X000162494

A Diagram and Narrative are required on all Type B crashes, even if units have been moved prior to the officer's arrival.



NARRATIVE (Refer to vehicle by Unit No.)

Unit 1 was traveling southbound on Adelaide approaching the intersection at Hovey Ave. The driver of Unit 2 stated he approached the intersection at Adelaide and saw a vehicle traveling southbound on Adelaide. The driver of Unit 2 stated since the vehicle had to stop at the stop sign at the intersection he proceeded through the intersection without stopping. The driver of Unit 2 stated as he proceeded through the intersection he was struck by Unit 1. The driver of Unit 2 stated he then fell off his bicycle causing an injury to his leg.

The driver of Unit 1 stated he was traveling southbound on Adelaide approaching the intersection at Hovey. The driver of Unit 1 stated he thought he stopped at the intersection but he may have proceeded over the designated stop line. The driver of Unit 1 stated as he proceeded through the intersection, the front passenger side of his vehicle was struck by

LOCAL USE ONLY

Motorist 1 Report No. 20140005376

Motorist 2 Report No. 20140005377

U1 Color: Maroon

U2 Color: Black

U1 Race: W

U2 Race: W

U1 Towed by / to:

U2 Towed by / to:

COMMERCIAL MOTOR VEHICLE (CMV)

IF MORE THAN ONE CMV IS INVOLVED, USE SR 1050A ADDITIONAL UNITS FORMS.

A CMV is defined as any motor vehicle used to transport passengers or property and:

1. Has a weight rating of more than 10 000 pounds (example: truck or truck/trailer combination); or
2. Is used or designed to transport more than 15 passengers, including the driver (example: shuttle or charter bus); or
3. Is designed to carry 15 or fewer passengers and operated by a contract carrier transporting employees in the course of their employment (example: employee transporter - usually a van-type vehicle or passenger car); or
4. Is used or designed to transport between 9 and 15 passengers, including the driver, for direct compensation (example: large van used for specific purpose); or
5. Is any vehicle used to transport any hazardous material (HAZMAT) that requires placarding (example: placards will be displayed on the vehicle)

UNIT _____

CARRIER NAME _____

ADDRESS _____

CITY/STATE/ZIP _____

USDOT NO. _____ ILLCO NO. _____

Source of above info. ☐ Side of Truck ☐ Papers ☐ Driver ☐ Log Book

Gross Vehicle Weight Rating (GVWR): _____

Were HAZMAT placards displayed on the vehicle? ☐ Y ☐ N

If yes, name on placard _____

4-Digit UN No. _____ 1-digit Hazard Class No. _____

Did HAZMAT Spill from the vehicle (do not consider fuel from the vehicle's own tank)? ☐ Y ☐ N ☐ UNK

Did HAZMAT Regulations violation contribute to the crash? ☐ Y ☐ N ☐ UNK

Did Motor Carrier Safety Regulations (MCS) violation contribute to the crash? ☐ Y ☐ N ☐ UNK

Was a Driver/Vehicle Examination Report form completed? ☐ Y ☐ N

HAZMAT ☐ Y ☐ N ☐ UNK Out of Service? ☐ Y ☐ N

MCS ☐ Y ☐ N ☐ UNK Out of Service? ☐ Y ☐ N

Form No. _____

IDOT PERMIT NO. _____ WIDE LOAD? ☐ Y ☐ N

TRAILER WIDTH(S) 0-96" 97-102" >102"

TRAILER 1 ☐

TRAILER 2 ☐

TRAILER LENGTH(S): 1 _____ ft TRAILER 2 _____ ft

TOTAL VEHICLE LENGTH _____ ft NO. OF AXLES _____

CRASH LOCATION: ☐ CITY OF OR ☐ NEAREST CITY

MILES N E S W OR

CIRCLE ONE CITY NAME _____

SELECT CODES FROM BACK COVER OF CRASH BOOKLET:

VEHICLE CONFIGURATION _____

CARGO BODY TYPE _____ LOAD TYPE _____

Narrative

Unit 2. The driver of Unit 1 stated he did not check if the intersection was clear before proceeding. The driver of Unit 1 stated he exited his vehicle and asked the driver of Unit 2 if he was alright. The driver of Unit 1 stated the driver of Unit 2 stated he was ok.

Unit 2 sustained minimal damage to the front end. Unit 1 sustained minimal damage to the front passengers side.

The driver of Unit 2 sustained a leg injury. The driver of Unit 2 was transported to Bromenn by Normal Fire Department. The driver of Unit 1 sustained no injuries. No Tows.

The driver of Unit 1 was issued a citation for Disobeying a Stop Sign and Operating a Uninsured Vehicle.

The driver of Unit 2 was issued a citation for Disobeying a Stop Sign and Improper Equipment on a Bicycle.

ILLINOIS TRAFFIC CRASH REPORT

Sheet I of 1 Sheets[illegible]

X000174802

A Diagram and Narrative are required on all Type B crashes, even if units have been moved prior to the officer's arrival.

↑
N

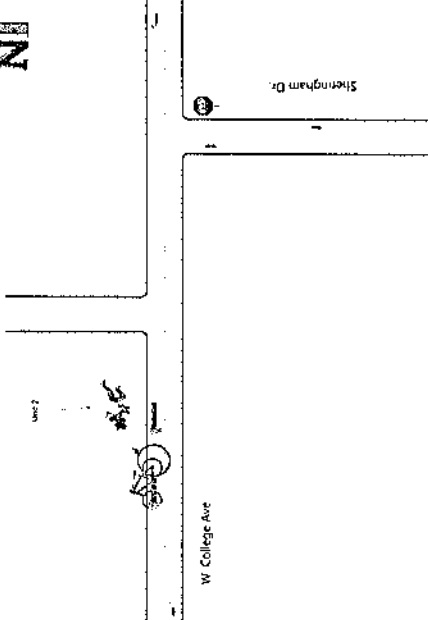


Diagram Based on SR 1050A

NARRATIVE (Refer to vehicle by Unit No.)

On 12-31-14 at approximately 1635 hours, I was dispatched to a hit and run. The victim was traveling w/b on College Ave on his bicycle and was struck from behind by an unknown vehicle. The victim suffered an apparent head injury. The victim was transported by Normal Fire Department to Bromenn Hospital where he was treated for his injuries. Later at the ER I was notified by the nursing staff that the victim suffered multiple skull fractures, a lower back fracture, and a degloving scalp.

There were no witnesses to the hit and run therefore I was not able to provide any suspect information.

The suspect's bicycle was collected as evidence and was damaged due to the crash.

LOCAL USE ONLY

Motorist 1 Report No

Motorist 2 Report No: 20110722214

U1 Color: U2 Color:

U1 Towed by / to

U1 Race:

U2 Towed by / to:

U1 Race: U

COMMERCIAL MOTOR VEHICLE (CMV)

IF MORE THAN ONE CMV IS INVOLVED, USE SR 1050A ADDITIONAL UNITS FORMS.

A CMV is defined as any motor vehicle used to transport passengers or property and:

1. Has a weight rating of more than 10,000 pounds (example, truck or truck/trailer combination); or
2. Is used or designed to transport more than 15 passengers, including the driver (example, shuttle or charter bus); or
3. Is designed to carry 15 or fewer passengers and operated by a contract carrier transporting employees in the course of their employment (example, employee transporter - usually a van-type vehicle or passenger car); or
4. Is used or designed to transport between 9 and 15 passengers, including the driver, for direct compensation (example, large van used for specific purpose); or
5. Is any vehicle used to transport any hazardous material (HAZMAT) that requires placarding (example, placards will be displayed on the vehicle).

UNIT _____

CARRIER NAME _____

ADDRESS _____

CITY/STATE/ZIP _____

USDOT NO. _____

ILCC NO. _____

Source of above info. ☐ Side of Truck ☐ Papers ☐ Driver ☐ Log Book

Gross Vehicle Weight Rating (GVWR) _____

Were HAZMAT placards displayed on the vehicle? ☐ Y ☐ N

If yes, name on placard _____

4-Digit UN No. _____ 1-digit Hazard Class No. _____

Did HAZMAT Spill from the vehicle (do not consider fuel from the vehicle's own tank)? ☐ Y ☐ N ☐ UNK

Did HAZMAT Regulations violation contribute to the crash? ☐ Y ☐ N ☐ UNK

Did Motor Carrier Safety Regulations (MCS) violation contribute to the crash? ☐ Y ☐ N ☐ UNK

Was a Driver/Vehicle Examination Report form completed? ☐ Y ☐ N

HAZMAT ☐ Y ☐ N ☐ UNK Out of Service? ☐ Y ☐ N

MCS ☐ Y ☐ N ☐ UNK Out of Service? ☐ Y ☐ N

Form No. _____

IDOT PERMIT NO. _____ WIDE LOAD? ☐ Y ☐ N

TRAILER WIDTH(S): 0-96" ☐ 97-102" ☐ >102"

TRAILER 1 ☐

TRAILER 2 ☐

TRAILER LENGTH(S): 1 _____ ft TRAILER 2 _____ ft

TOTAL VEHICLE LENGTH _____ ft NO. OF AXLES _____

CRASH LOCATION: ☐ CITY OF ☐ OR ☐ NEAREST CITY

MILES N E S W OR _____

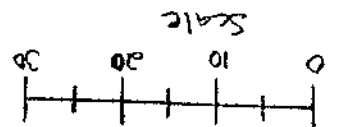
CIRCLE ONE

SELECT CODES FROM BACK COVER OF CRASH BOOKLET.

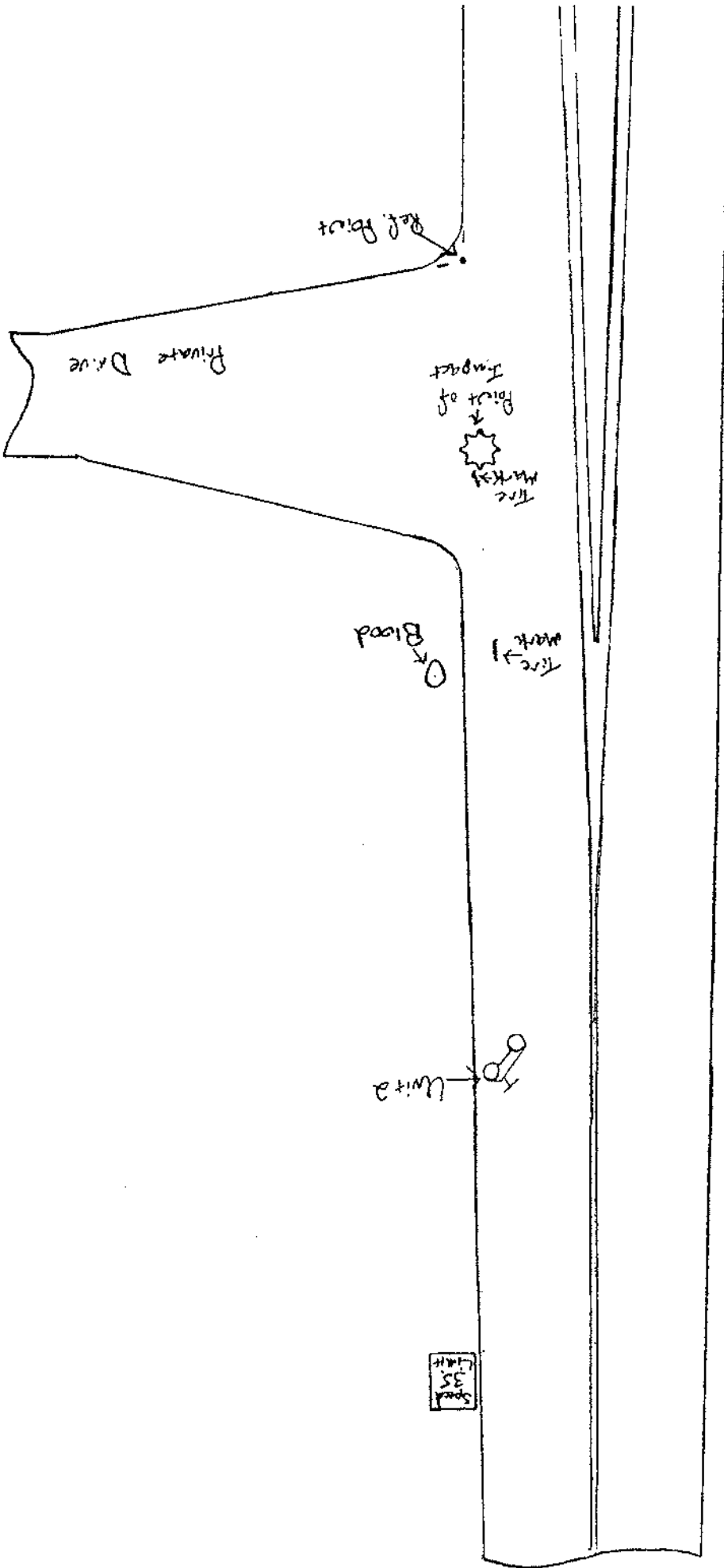
VEHICLE CONFIGURATION _____

CARGO BODY TYPE _____ LOAD TYPE _____

A2014-1353
Off. C Book # 708a



▷ N ▷



Traffic Crash Reconstruction Report

A2014-1353



By

Officer Chad Bock #7082

Traffic Crash Re-constructionist

December 31, 2014

Table of Contents

Table of contents	<i>Page 1</i>
Identification	<i>Page 2</i>
Circumstances	<i>Page 2</i>
Issue	<i>Page 2</i>
Data Collected	<i>Pages 2-3</i>
Witness Statements	<i>Page 3</i>
Summary	<i>Page 3</i>
Crash Scene Map	<i>Page 4</i>

Identification

Location: W. College Avenue west of Sheringham Drive

Date: December 31, 2014

Time: 4:35 p.m.

Involving: 1. Unknown Motor Vehicle
2. Next bicycle (cyclist Allen J. Zemmala)

Circumstances

This crash occurred on W. College Avenue west of Sheringham Drive in Normal, McLean County, IL. W. College Avenue is a bituminous concrete, two-lane, city-street, and the speed limit is 30 M.P.H. There are no traffic controls for W. College Avenue in the area of the crash.

Zemmala was cycling west on W. College Avenue in a designated bicycle lane. Zemmala's bicycle was equipped with a red LED light facing to the rear of the bicycle and a white headlamp facing to the front of the bicycle. Both of these lights were activated when the Next bicycle was located at final rest.

Zemmala reported to officers at the hospital that he was riding his bicycle on W. College Avenue and was going to Taco Bell. Zemmala was traveling west and was on the right side of the roadway. Zemmala could not recall anything further about the incident.

Issue

The issue addressed in this report is whether Zemmala was struck by a motor vehicle.

Data Collected

I conducted a preliminary investigation of the crash scene, with the assistance of Evidence Technician S. Koscielak. Koscielak took photographs of the crash scene. I collected coordinate measurements of the crash scene, using a fixed reference point and a Keson traffic wheel.

I observed the area of maximum engagement of the Next bicycle and the unknown motor vehicle to be 1'3" south and 28'10" west of the reference point. This was evident by a slight tire scuff, from the rear tire of the Next bicycle, and a minor gouge in the pavement, from the rear rim of the Next bicycle. The tire scuff and minor gouge were located well to the right of

the westbound lane of W. College Avenue and clearly within the designated bicycle lane. There were multiple small pieces of automobile glass in this area as well.

The Next bicycle and the unknown motor vehicle continued west on W. College Avenue. Another minor gouge in the pavement was located 3'2" south and 52'11" west of the reference point.

The Next bicycle came to rest in the roadway with the rear tire 4'6" south and 108'8" west of the reference point and the front tire 2'10" south and 110'0" west of the reference point.

There were no tire marks on the roadway to indicate that unknown vehicle attempted any braking or steering input prior to the crash.

Witnesses

There were no witnesses to the crash. Crystal Jarvas had been traveling westbound on W. College Avenue and came upon Zemmala after the crash had taken place. Jarvas contacted the police and attempted to render aid to Zemmala until rescue personnel arrived on scene.

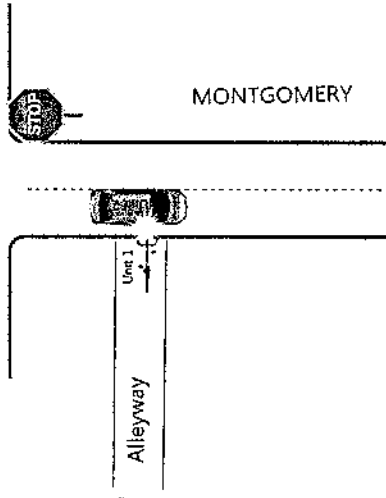
Summary

Based upon the damage to the rear tire of the Next bicycle, it is clear the bicycle was rear-ended by an unknown motor vehicle. The crash occurred in a designated bicycle lane. The Next bicycle was illuminated both to the rear and front even though it was still daylight at the time of the crash. The unknown motor vehicle failed to yield the right of way to Zemmala and caused the crash.

X000221719

A Diagram and Narrative are required on all Type B crashes, even if units have been moved prior to the officer's arrival.

SHELBOURNE



NARRATIVE (Refer to vehicle by Unit No.)

Unit 1 is a juvenile bicyclist and Unit 2 is an automobile. Driver of Unit 2 advised he was West bound on Shelbourne and turned left (South) onto Montgomery. While heading South on Montgomery Unit 2 passed an alleyway that runs East and West, approximately 25 ft South of Shelbourne. While driving past the alleyway Unit 2 was struck in the front passenger side door by Unit 1. Driver of Unit 2 immediately stopped his vehicle to assist Unit 1.

Unit 1 advised he was riding his bicycle down the alleyway approaching Montgomery when he attempted to stop using his brakes. Unit 1 stated his bicycle brakes failed and did not provide him any stopping power. Unit 1 continued traveling down the alleyway and out onto the roadway of Montgomery, striking Unit 2 passenger side door. Unit 1 rider sustained a bruised knot on the left side of his forehead, a scrape on the bridge of his

LOCAL USE ONLY

Motorist 1 Report No: 20140007211

Motorist 2 Report No: 20140007212

U1 Color: Red

U2 Color: Silver, Aluminum

U1 Race: W

U2 Race: W

U1 Towed by / to: N/A

U2 Towed by / to: N/A

COMMERCIAL MOTOR VEHICLE (CMV)

IF MORE THAN ONE CMV IS INVOLVED, USE SR 1050A ADDITIONAL UNITS FORMS.

A CMV is defined as any motor vehicle used to transport passengers or property and
1. Has a weight rating of more than 10,000 pounds (example: truck or truck/trailer combination); or
2. Is used or designed to transport more than 15 passengers, including the driver (example: shuttle or charter bus); or
3. Is designed to carry 15 or fewer passengers and operated by a contract carrier transporting employees in the course of their employment (example: employee transporter - usually a van-type vehicle or passenger car); or
4. Is used or designed to transport between 9 and 15 passengers, including the driver, for direct compensation (example: large van used for specific purpose); or
5. Is any vehicle used to transport any hazardous material (HAZMAT) that requires placarding (example: placards will be displayed on the vehicle).

UNIT _____

CARRIER NAME _____

ADDRESS _____

CITY/STATE/ZIP _____

USDOT NO. _____ ILLCC NO. _____

Source of above info. ☐ Side of Truck ☐ Papers ☐ Driver ☐ Log Book

Gross Vehicle Weight Rating (GVWR): _____

Were HAZMAT placards displayed on the vehicle? ☐ Y ☐ N

If yes, name on placard _____

4-Digit UN no. _____ 1-digit Hazard Class no. _____

Did HAZMAT Spill from the vehicle (do not consider fuel from the vehicle's own tank)? ☐ Y ☐ N ☐ UNK

Did HAZMAT Regulations violation contribute to the crash? ☐ Y ☐ N ☐ UNK

Did Motor Carrier Safety Regulations (MCS) violation contribute to the crash? ☐ Y ☐ N ☐ UNK

Was a Driver/Vehicle Examination Report form completed? ☐ Y ☐ N

HAZMAT ☐ Y ☐ N ☐ UNK Out of Service? ☐ Y ☐ N

MCS ☐ Y ☐ N ☐ UNK Out of Service? ☐ Y ☐ N

Form No. _____

ISOT PERMIT NO. _____ WIDE LOAD? ☐ Y ☐ N

TRAILER WIDTH(S): 0-96" 97-102" >102"

TRAILER 1 ☐ ☐ ☐

TRAILER 2 ☐ ☐ ☐

TRAILER LENGTH(S): 1 _____ ft TRAILER 2 _____ ft

TOTAL VEHICLE LENGTH _____ ft NO. OF AXLES _____

CRASH LOCATION: ☐ CITY OF ☐ OR ☐ NEAREST CITY

MILES N E S W OR _____ CITY NAME _____

SELECT CODES FROM BACK COVER OF CRASH BOOKLET:

VEHICLE CONFIGURATION _____

CARGO BODY TYPE _____ LOAD TYPE _____

Narrative

nose and a scrape to his left hand pinky finger. Unit 1 was transported to St. Joseph Medical Center by NFD Rescue for evaluation.

Unit 2 sustained dents/scratches to the passenger side door and the passenger side fender area.

A witness was behind Unit 2 in a vehicle when this accident occurred. The witness stated Unit 2 was Southbound on Montgomery when Unit 1 bicyclist rode Eastbound from an alleyway onto Montgomery, striking Unit 2 passenger side door.

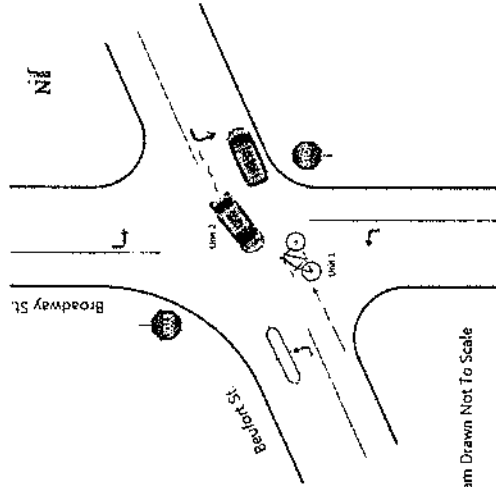
Sheet 1 of 1 Sheets

X000221720

[illegible]

X000221720

A Diagram and Narrative are required on all Type B crashes, even if units have been moved prior to the officer's arrival.



NARRATIVE (Refer to vehicle by Unit No.)

Unit 1, a pedal cyclist, was traveling eastbound on Beaufort, approaching the intersection with Broadway, and traveling in the roadway. Unit 1 did not have a headlamp or reflectors, and had a female riding on the handlebars. Unit 2, a taxi, was traveling westbound on Beaufort, and stopped at the intersection with Broadway, waiting to turn left to head south on Broadway.

The driver of Unit 2 stated that another un-involved vehicle was eastbound on Beaufort, crossing thru the intersection with Broadway, and he was waiting for that vehicle to clear the intersection before Unit 2 made a left turn. After the un-involved vehicle passed thru the intersection, the driver of Unit 2 stated that he started his left turn and struck Unit 1, the pedal cyclist, in the intersection. The driver of Unit 2 stated that he never saw Unit 1 coming due to the darkness, lack of light, and dark clothing of the rider. The front driver's

LOCAL USE ONLY

Motorist 1 Report No: 20140007807

Motorist 2 Report No: 20140007808

U1 Color: Maroon

U2 Color: Black

U1 Race: B

U2 Race: B

U1 Towed by / to:

U2 Towed by / to:

COMMERCIAL MOTOR VEHICLE (CMV)

IF MORE THAN ONE CMV IS INVOLVED, USE SR 1050A ADDITIONAL UNITS FORMS

A CMV is defined as any motor vehicle used to transport passengers or property and:
1. Has a weight rating of more than 10,000 pounds (example: truck or truck/trailer combination), or
2. Is used or designed to transport more than 15 passengers, including the driver (example: shuttle or charter bus), or
3. Is designed to carry 15 or fewer passengers and operated by a contract carrier transporting employees in the course of their employment (example: employee transporter - usually a van-type vehicle or passenger car), or
4. Is used or designed to transport between 9 and 15 passengers, including the driver, for direct compensation (example: large van used for specific purpose), or
5. Is any vehicle used to transport any hazardous material (HAZMAT) that requires placarding (example: placards will be displayed on the vehicle).

UNIT _____

CARRIER NAME _____

ADDRESS _____

CITY/STATE/ZIP _____

USDOT NO. _____

ILLCC NO. _____

Source of above info. ☐ Side of Truck ☐ Papers ☐ Driver ☐ Log Book

Gross Vehicle Weight Rating (GVWR) _____

Were HAZMAT placards displayed on the vehicle? ☐ Y ☐ N

If yes, name on placard _____

4-Digit UN no. _____

1-Digit Hazard Class no. _____

Did HAZMAT Spill from the vehicle (do not consider fuel from the vehicle's own tank)? ☐ Y ☐ N ☐ UNK

Did HAZMAT Regulations violation contribute to the crash? ☐ Y ☐ N ☐ UNK

Did Motor Carrier Safety Regulations (MCS) violation contribute to the crash? ☐ Y ☐ N ☐ UNK

Was a Driver/Vehicle Examination Report form completed? ☐ Y ☐ N

HAZMAT ☐ Y ☐ N ☐ UNK Out of Service? ☐ Y ☐ N

MCS ☐ Y ☐ N ☐ UNK Out of Service? ☐ Y ☐ N

Form No. _____

IDOT PERMIT NO. _____ WIDE LOAD? ☐ Y ☐ N

TRAILER WIDTH(S): 0-95" ☐ 97-102" ☐ >102"

TRAILER 1 ☐ ☐ ☐

TRAILER 2 ☐ ☐ ☐

TRAILER LENGTH(S): 1 _____ ft TRAILER 2 _____ ft

TOTAL VEHICLE LENGTH _____ ft NO. OF AXLES _____

CRASH LOCATION: ☐ CITY OF _____ OR ☐ NEAREST CITY

MILES N E S W OR

CIRCLE ONE CITY NAME _____

SELECT CODES FROM BACK COVER OF CRASH BOOKLET:

VEHICLE CONFIGURATION _____

CARGO BODY TYPE _____ LOAD TYPE _____

Narrative

side bumper and driver's side mirror made contact with Unit 1. The pedalcyclist and the female on the handlebars were both ejected from the bicycle. The pedalcyclist suffered a possible fractured left foot, possible fractured right wrist, and also complained of lower back pain. The female on the handlebars complained of right elbow pain, but was not transported due to injury. The bicycle was damaged from the crash.

The pedalcyclist from Unit 1 was transported to Bromenn by NFD. No other injuries.

No tows.

The pedalcyclist of Unit 1 was issued citations for no lamp at night, and Improperly seated / improper number of riders.