COLLISION DIAGRAM

INDICATE NORTH BY ARROW

DIRECTION OF TRAVEL — ONE INCH = FEET

UNIT ____ N S E W

UNIT ____ N S E W

VISIBILITY OBSCURED BY

REMARKS

TELEPHONE INSTALLED?	UNIT 1	UNIT 2	IN USE?	UNIT 1	UNIT 2	INVESTIGATION MADE AT SCENE?	Y	N	HIT & RUN?	Y	N	PHOTOGRAPHS TAKEN?	Y	N	OVERSIZE VEHICLE	P	E

WHAT VEHICLE(S) WERE GOING TO DO

1. GO AHEAD
2. TURN LEFT
3. TURN RIGHT
4. MAKE "U" TURN
5. STOP
6. SLOW FOR CAUSE
7. START FROM PARK
8. CHANGE LANES
9. OVERTAKE
10. PASS
11. BACK
12. REMAIN STOPPED
13. REMAIN PARKED
14. OTHER ____ EXPLAIN

UNIT ____ UNIT ____

WHAT VEHICLE(S) DID

1. WENT AHEAD
2. TURNED LEFT
3. TURNED RIGHT
4. SWERVED LEFT
5. SWERVED RIGHT
6. ENTERED "U" TURN
7. STOPPED
8. STARTED FROM PARK
9. ENTERED OTHER LANE
10. OVERTAKING
11. PASSING
12. BACKED
13. REMAINED STOPPED
14. REMAINED PARKED
15. RAN OFF ROADWAY — RIGHT
16. RAN OFF ROADWAY — LEFT
17. OTHER ____ EXPLAIN

UNIT ____ UNIT ____

TRAFFIC CONTROL

1. STOP SIGN
2. TRAFFIC SIGNAL
3. FLASHING SIGNAL
4. YIELD SIGN
5. WARNING SIGN (TYPE IN REMARKS)
6. RAILROAD ADVANCE WARNING SIGN
7. RAILROAD CROSSBUCKS
8. RAILROAD GATES
9. RAILROAD SIGNAL
10. NO PASSING ZONE
11. OFFICER
12. NO CONTROL
13. ABNORMAL CONTROL
14. OTHER ____ EXPLAIN

UNIT ____ UNIT ____

TYPE OF ROAD

1. ONE-WAY ROAD
2. ALLEY
3. TWO LANES
4. THREE LANES
5. FOUR OR MORE (UNDIVIDED)
6. FOUR OR MORE (UNDIVIDED)
7. DRIVEWAY
8. TURN BAY
9. ON RAMP
10. OFF RAMP
11. CONSTRUCTION ZONE
12. OTHER ____ EXPLAIN

UNIT ____ UNIT ____

ROAD CHARACTER

1. STRAIGHT — LEVEL
2. STRAIGHT — UPGRADE
3. STRAIGHT — DOWNGRADE
4. STRAIGHT — HILLCREST
5. CURVE — LEVEL
6. CURVE — UPGRADE
7. CURVE — DOWNGRADE
8. CURVE — HILLCREST
9. OTHER ____ EXPLAIN

UNIT ____ UNIT ____

OBJECT STRUCK BY VEHICLE OR LOAD ON FIRST CONTACT

1. FENCE POLE
2. UTILITY POLE
3. GUARD RAIL
4. GUARD RAIL END
5. GUARD POST
6. CULVERT
7. TRAFFIC SIGNAL
8. BARRIER
9. CURB
10. ISLAND
11. TRAFFIC CONTROL SIGN
12. SAND BARRELS
13. ATTENUATORS
14. PAVEMENT DROP OFF
15. DITCH
16. EMBANKMENT
17. TREE
18. DIVIDING STRIP
19. RETAINING WALL
20. FENCE
21. BRIDGE ABUTMENT
22. BRIDGE PIER
23. BRIDGE RAIL
24. BRIDGE POST
25. BRIDGE CURBS
26. BRIDGE SUPERSTRUCTURE (BEAMS)
27. OTHER HIGHWAY STRUCTURE (EXPLAIN IN REMARKS)
28. OTHER ____ EXPLAIN

UNIT ____ UNIT ____

WEATHER

1. CLEAR
2. FOG
3. CLOUDS PRESENT
4. RAINING
5. SNOWING
6. OTHER ____ EXPLAIN

LIGHT

1. DAYLIGHT
2. DARKNESS
3. LIGHTED
4. DAWN
5. DUSK
6. OTHER ____ EXPLAIN

LOCALITY

1. RESIDENTAL
2. BUSINESS
3. INDUSTRIAL
4. SCHOOL
5. NOT BUILT UP
6. OTHER ____ EXPLAIN

ROAD SURFACE

1. CONCRETE
2. ASPHALT
3. GRAVEL
4. DIRT
5. OTHER ____ EXPLAIN

UNIT ____ UNIT ____

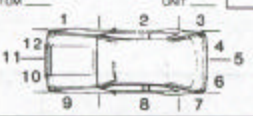
ROAD CONDITION

1. DRY
2. WET
3. ICE
4. SNOW
5. MUDDY
6. OTHER ____ EXPLAIN

UNIT ____ UNIT ____

POINT OF FIRST CONTACT ON VEHICLE

TOP ____ BOTTOM ____



UNIT ____ UNIT ____

VEHICLE CONDITION

1. APPARENTLY NORMAL
2. BRAKES
3. HEADLIGHTS
4. STEERING
5. TAIL LIGHTS
6. BRAKE LIGHTS
7. TIRES/WHEELS
8. SUSPENSION
9. OTHER ____ EXPLAIN

UNIT ____ UNIT ____

PEDESTRIAN ACTION

1. CROSSING AT INTERSECTION
2. CROSSING/NOT AT INTERSECTION
3. CROSSING/AT OTHER CROSSWALK
4. GETTING ON VEHICLE
5. GETTING OFF VEHICLE
6. WALKING WITH TRAFFIC
7. WALKING AGAINST TRAFFIC
8. PUSH ON VEHICLE
9. WORK ON VEHICLE
10. PLAYING
11. OTHER WORK
12. OTHER ____ EXPLAIN

UNIT ____ UNIT ____

UNSAFE, UNLAWFUL, OR OTHER ACTION *(THIS SECTION PRIMARILY FOR GENERAL STATISTICAL AND ADMINISTRATIVE PURPOSES)* BLOCKS 1 THRU 10 MUST BE DESCRIBED WHEN CHECKED

UNIT 1	UNIT 2		UNIT 1	UNIT 2		BLK	REMARKS UNIT 1	BLK	REMARKS UNIT 2
		1. FAILED TO YIELD/STOP			6. UNSAFE VEHICLE				
		2. FOLLOWED TOO CLOSELY			7. LEFT OF CENTER/PASSING				
		3. UNSAFE SPEED			8. NOT KNOWN/NO IMPROPER ACTION				
		4. MADE IMPROPER TURN			9. PEDESTRIAN/BICYCLE ACTION				
		5. CHANGE LANES UNSAFELY			10. OTHER (DESCRIBE)				

THIS REPORT IS BASED ON THE OFFICER'S INVESTIGATION OF THIS ACCIDENT. IT MAY CONTAIN THE OPINION OF THE OFFICER.