STATE OF HAWAII MOTOR VEHICLE ACCIDENT REPORT

DOT-1-174 (MVSO 1/85)

91. ACCIDENT LOCATION

COUNTY

REPORT NO.

92. LOCATION OF FIRST HARMFUL EVENT

INTERSECTION/JUNCTION
01 Intersection Area
02 Junction Area
03 Driveway Access
04 Alley Access

ON ROADWAY-NOT AT INT
10 Left or Inner Lane
11 Right or Outer Lane
12 Other Main Lane
13 Merge/Transition Lane
14 Acceleration Lane
15 Deceleration Lane
16 Left Turn Lane
17 Right Turn Lane
18 Bikeway
19 Bus/HOV Lane

OFF-ROADWAY
20 Left Shoulder
21 Right Shoulder
22 Left Roadside
23 Right Roadside
24 Median
25 Median Crossover
26 Outside ROW

OFF-ROADWAY-OTHER
30 Driveway
31 Private Road
32 Parking Lot

40 Other (Specify)

94. Check if INTERSECTION-RELATED ☐

93. HARMFUL EVENTS

	Unit	Unit or 0	Action		Unit	Unit or 0	Action
1				5			
2				6			
3				7			
4				8			

95. DRAW OBJECTS, DIRECTIONS, ETC., ACCORDING TO CURRENT PRACTICE.

DRAW ARROW INDICATING NORTH

NON-COLLISION
(Enter 0 in 2nd block)
01 Overturned on Roadway
02 Overturned off Roadway
03 Submersion
04 Fire/Explosion
05 Jackknife
06 Ran Off Roadway
07 Other (Specify)

COLLISION

OBJECT/ANIMAL
(Enter 0 in 2nd block)
10 Overhead Cables
11 Guardrail
12 Culvert
13 Bridge/Overpass
14 Underpass/Bridge/Support
15 Building
16 Island/Raised Median/Curb
17 Embankment/Retaining Wall
18 Fence
19 Utility Pole
20 Traffic Signal/Sign Post
21 Impact Attenuator
22 Standing Tree/Shrub
23 Hydrant
24 Animal
25 Other (Specify)

PEDESTRIAN
30 Unknown
31 Crossing - in Crosswalk
32 Crossing - outside Crosswalk
33 Crossing - no Crosswalk
34 Darting Out
35 Walking in Roadway
36 Playing in Roadway
37 Directing Traffic
38 Pushing/Working on Vehicle
39 Getting on/off Vehicle
40 Maint./Constr. Project
41 Other (Specify)

BICYCLE/MOPED
50 Unknown
51 Riding in Bikeway
52 Riding outside Bikeway
53 Riding in Road, No Bikeway
54 Riding off Roadway
55 Crossing Roadway
56 Fell in/on Roadway
57 Other (Specify)

MOTOR VEHICLE - IN TRANSPORT
60 Head On
61 Rear End
62 Sideswipe - Same Direction

96. HOW WERE THE SPEEDS ESTIMATED?

97. HOW WAS POINT OF IMPACT ESTABLISHED?

98. SHOULDER TYPE (Show on diagram if it was a factor.)
0. No Shoulder 2. Unimproved 4. Gravel/Stone 6. Concrete
1. Turf 3. Graded Earth 5. Asphalt 7. Other

99.
REFERENCE POINT IS _____ (FEET) _____ (DIRECTION)
OF _____ (OBJECT/LANDMARK)
ALL OBJECTS ARE MEASURED FROM POINT OF REFERENCE.

OBJECT	N	S	E	W

100. TIRE/SKID MARKS (FEET)

Wheel	Unit	Unit	Unit	Unit
Lt-F				