



LOCATION: RURAL

TYPE SUMMARY: ALL REPORTED

Table 4A: AGE OF CASUALTY. Grid showing number of persons killed (Total, Male, Female) for Pedestrians and Pedalcyclists across age groups from 0 to 74+.

Table 4B: AGE OF CASUALTY. Grid showing number of persons injured (Total, Male, Female) for Pedestrians and Pedalcyclists across age groups from 0 to 74+.

Table 5A: TWO MOTOR VEHICLE ACCIDENTS AT INTERSECTION. Grid showing total, fatal, injury, and non-injury counts for various accident types like 'ENTERING AT ANGLE' and 'FROM SAME DIRECTION'.

Table 5C: PEDESTRIAN ACCIDENTS. Grid showing total, fatal, injury, and non-injury counts for accidents involving pedestrians, such as 'MOTOR VEHICLE GOING STRAIGHT' and 'MOTOR VEHICLE TURNING LEFT'.

Table 5B: TWO MOTOR VEHICLE ACCIDENTS NOT AT INTERSECTION. Grid showing total, fatal, injury, and non-injury counts for accidents like 'GOING IN OPPOSITE DIRECTION' and 'ONE CAR STOPPED IN TRAFFIC'.

Table 5D: ALL OTHER ACCIDENTS. Grid showing total, fatal, injury, and non-injury counts for accidents like 'COLLISION WITH OTHER ROAD VEHICLE OR TRAIN' and 'OVERTURNED'.

Table 6: PEDESTRIAN ACTIONS BY AGE. Grid showing total, fatal, and injury counts for actions like 'CROSSING AT INTERSECTION' and 'WALKING IN ROADWAY'.

Table 6 (continued): Grid showing ages of pedestrians killed and injured, with columns for age groups (0-4, 5-9, 10-14, etc.) and total counts.

Table 7: AGE OF DRIVER. Grid showing total, fatal, and injury counts for drivers aged 15 and younger, 16, 17, 18-19, 20-24, 25-34, 35-44, 45-54, 55-64, 65-74, 75 and older, and unknown.

Table 11: VEHICLE CONDITION. Grid showing total, fatal, and injury counts for conditions like 'NO DEFECTS REPORTED', 'DEFECTIVE BRAKES', 'DEFECTIVE STEERING', etc.

Table 15: TYPE OF VEHICLE. Grid showing total, fatal, and injury counts for vehicle types such as 'PASSENGER CAR', 'TRUCK', 'MOTORCYCLE', 'SCHOOL BUS', etc.

Table 8: SEX OF DRIVER. Grid showing total, fatal, and injury counts for male, female, and not stated drivers.

Table 12: LIGHT CONDITION. Grid showing total, fatal, and injury counts for conditions like 'DAYLIGHT', 'DARKNESS - No Street Lt.', 'DUSK', etc.

Table 16: VIOLATIONS CONTRIBUTING TO ACCIDENT. Grid showing total, fatal, and injury counts for violations like 'SPEEDING OVER LIMIT', 'FAIL TO YIELD ROW TO VEHICLE', 'DISREGARD STOP SIGN', etc.

Table 9: CONDITION OF DRIVER. Grid showing total, fatal, and injury counts for conditions like 'NORMAL', 'EYESIGHT DEFECTIVE', 'HEARING DEFECTIVE', etc.

Table 13: WEATHER CONDITION. Grid showing total, fatal, and injury counts for conditions like 'CLEAR', 'RAIN', 'SNOW', 'FOG', etc.

Table 10: RESIDENCE & LICENSE. Grid showing total, fatal, and injury counts for driver categories like 'TEXAS RESIDENT, LICENSED', 'NON-RESIDENT, LICENSED', etc.

Table 14: ROAD SURFACE. Grid showing total, fatal, and injury counts for surface conditions like 'DRY', 'WET', 'MUDDY', 'SNOWY OR ICY', etc.