



LOCATION STATE

Table showing casualty statistics by age group and gender, categorized by location and state.

TYPE SUMMARY

Table showing casualty statistics by age group and gender, categorized by type of accident.

SA. TWO MOTOR VEHICLE ACCIDENTS. Table detailing accident types like 'ENTERING AT ANGLE' and 'FROM SAME DIR. BOTH GOING STRAIGHT'.

SB. TWO MOTOR VEHICLE ACCIDENTS. Table detailing accident types like 'GOING IN OPPOSITE DIRECTION-HEAD ON' and 'GOING SAME DIRECTION-REAR END'.

6. PEDESTRIAN ACTIONS BY AGE. Large table showing pedestrian actions (e.g., 'CROSSING AT INTERSECTION') broken down by age groups.

7. AGE OF DRIVER. Table showing driver ages from 15 & younger to 75 & older, with total, fatal, and injury counts.

8. SEX OF DRIVER. Table showing driver counts by gender: Male, Female, and Not Stated.

9. CONDITION OF DRIVER. Table showing driver conditions like 'NORMAL', 'EYESIGHT DEFECTIVE', etc.

10. RESIDENCE & LICENSE. Table showing driver counts by residence and license status.

11. VEH CONDITIONS. Table showing vehicle conditions such as 'NO DEFECTS REPORTED', 'DEFECTIVE BRAKES', etc.

12. LIGHT COND. Table showing light conditions like 'DAYLIGHT', 'DARK-NO STREET LT', etc.

13. WEATHER COND. Table showing weather conditions like 'CLEAR', 'RAIN', 'SNOW', etc.

14. ROAD SURFACE. Table showing road surface conditions like 'DRY', 'WET', 'MUDDY', etc.

SC. PEDESTRIAN ACCIDENTS. Table detailing pedestrian accident types like 'MOTOR VEH GOING STRAIGHT', etc.

SD. ALL OTHER ACCIDENTS. Table detailing other accident types like 'COLLISION WITH OTHER ROAD VEH OR TRAIN', etc.

15. TYPE OF VEHICLE. Table showing counts for various vehicle types like 'PASSENGER CAR', 'TRUCK', etc.

16. CONTRIBUTING FACTORS. Table showing contributing factors like 'SPEEDING OVER LIMIT', 'DISREGARD STOP SIGN', etc.



