FINAL REPORT

Contract FH-11-6555

Volume II of II

ALCOHOL SAFETY

RFP-173

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The University of Michigan, Ann Arbor

to the

Federal Highway Administration
U. S. Department of Transportation
National Highway Safety Bureau

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Appendix A

PATHOLOGICAL AND TOXICOLOGICAL METHODOLOGY

by

John F. Burton, M.D. and Herbert R. Wetherell, Ph.D.

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- A.1. Summary Report on Subcontract 1, Office of Medical Examiner, Wayne County, Michigan
- A.2. Pathology
- A.3. Toxicology
- A.4. References
- A.5. Personnel

A.1. SUMMARY REPORT

JULY 15, 1967 to JUNE 15, 1968 of the OFFICE OF THE MEDICAL EXAMINER OF WAYNE COUNTY on SUBCONTRACT NO. 1 (under PRIME CONTRACT FH-11-6555)

This report can be conveniently divided into two topics, pathology and toxicology. Certain general remarks, however, are applicable to both fields.

The case material consisted of all drivers, passengers, and pedestrians 16 years of age and older whose bodies were brought to the Wayne County Morgue as traffic fatalities. In practice, nearly all such bodies are brought to the morgue; the only exceptions are persons who survive for such an extended period of time in a local hospital that the attending physician is qualified to sign the death certificate. Not all of the bodies brought to the morgue would be suitable case material for this study, however, since analysis for alcohol and certain other drugs would be meaningless where the individual had survived long in the hospital. It was decided to include those cases where death had occurred within 24 hours of the accident. The accepted rate of disappearance of alcohol from the blood (0.01 - 0.015% $\rm w/v$ per hour) indicates that only in those cases where the alcohol concentration had been approximately 0.25% w/v or greater at the time of the accident would there be a positive result 24 hours later. As will be seen from the summary of the results, a significant number of the persons who died at the time of the accident had concentrations of alcohol of 0.25% w/v or greater. Obviously, the shorter the interval between the accident and death, the greater the opportunity of detecting a positive alcohol and of extrapolating back to a presumed concentration of alcohol in the blood at the moment of the accident. This latter calculation is beset with many difficulties. however, and is at best an approximation It was felt, therefore, that the 24-hour time interval which was adopted had much to recommend it.

Specimens were withdrawn for both toxicological and pathological studies. When an autopsy was performed, blood, spinal fluid, urine, stomach contents, and liver were obtained (if all were available). The blood was a pooled specimen from the heart and great vessels. The spinal fluid was obtained either by lumbar puncture or from the ventricles in the brain at the discretion of the pathologist. When no autopsy was performed, stomach contents could not be obtained. The blood was obtained via cardiac puncture with needle and syringe, the spinal fluid by lumbar puncture, and the urine from the urinary bladder by means of needle and syringe.

Finally, it should be emphasized that these are specimens from dead bodies and of course cannot be compared to the similar fluids obtained from living patients in a hospital. Many times the spinal fluid and/or urine was bloody. The blood often had large clots present, the relative proportions of serum and red blood cells were greatly disturbed by hemorrhage and/or stagnation, etc.

A.2. PATHOLOGY

The focus of the pathologic study was on the liver, and cirrhosis, in particular. When no autopsy was performed, a surgical biopsy was obtained. The specimens were obtained by an incisional entry three to four inches in length through the right 8th intercostal space in the anterior axillary line. The overlying diaphragm was then incised, the rib edges were separated by instrument, and the tissue block was removed from the surface of the liver. This block averaged $4 \times 2.5 \times 0.4$ cm. The sections taken from the block included the liver capsular surface and a portion of the deep part of the block. In cases that were autopsied, the approach permitted sections from deeper areas within the right lobe of the liver.

The standard microscopic examination followed histologic preparation after fixation in 10% neutral formalin fixative. The usual embedding and cutting procedures were followed and the sections were stained in the routine manner with Hematoxylin-Eosin using Harris' Alum Hematoxylin and acid alcohol Eosin. Masson's trichrome procedure was followed (1) using Bouin's fixative for a mordant. The stains employed were Weigert's iron hematoxylin, Biebrich scarlet-acid fuchsin solution, and aniline blue solution.

The examinations were viewed microscopically first through the scanning lens, then the low-power lens with objective magnification of 10 diameters, and finally with the high-dry objective with magnification of 40 diameters.

The histologic sections of liver so obtained were evaluated for the presence or absence of cirrhosis and graded by the use of a score sheet. This method of appraisal was chosen to arrive at a uniform standard for final diagnosis, since the grading of the severity of disease may vary among pathologists of long experience. The basic textbook changes common to cirrhosis of the liver were applied to all cases, and each feature was checked as the slide was read. These included fibrosis, fat, necrosis, bile duct proliferation, bile stasis, and infiltration by various leucocytes, including lymphocytes, plasmacytes, monocytes, and neutrophils.

On the basis of the aforementioned features the question of cirrhosis: Yes or No, was then answered and checked on the score sheet. A separate column for gradation of cirrhosis through early, intermediate, and late stages was added to be used when needed. The concentration of alcohol in the blood in each case was not known to the pathologist at the time of the tissue evaluation, to avoid prejudice to his decision.

A.3. TOXICOLOGY

ALCOHOL DETERMINATION

The determination of ethyl alcohol in the specimens (blood, spinal fluid, urine, and stomach contents) was carried out utilizing the microdiffusion technics of Conway (2). Specifically, the method of Williams and Zak was employed (3), which depends upon the reduction of dichromate ion in 50% sulfuric acid. The minimum detectable concentration of alcohol is 0.01% w/v and the method has a standard error of $\pm 0.01\%$ w/v.

Specificity for ethanol was assured by demonstrating the absence of formaldehyde, methanol, acetone, and isopropyl alcohol using qualitative tests (4). These tests are capable of detecting as little as 2 mg/100 ml of methyl and/or isopropyl alcohols, and 0.2 mg/100 ml of formaldehyde and/or acetone. The absence of any of these four substances is implied in each case analyzed for ethyl alcohol unless otherwise reported. Acetone is the most frequently found of the four, and probably indicates the subject was diabetic.

BARBITURATE DETERMINATION

The barbiturate concentration in blood was determined by a differential ultraviolet spectrophotometric technique as reported by Williams and Zak (5). The minimum detectable concentration is 0.1 mg/100 ml and the standard error of the method is $\pm 0.1 \text{ mg/}100 \text{ ml}$.

CARBON MONOXIDE DETERMINATION

Carbon monoxide was determined using the microdiffusion principle mentioned earlier. Palladium chloride was the reactant employed; the palladium ion being reduced to elemental palladium in proportion to the amount of carbon monoxide present in the blood sample (6). The minimum detectable quantity of carbon monoxide by this procedure is 5% saturation of the hemoglobin. The standard error of the method is $\pm 2\%$ saturation. Since carbon monoxide is so rapidly eliminated once the individual has been removed from the offending atmosphere, this analysis is omitted in cases where the victim survived 4 hours or longer after the accident.

SALICYLATE DETERMINATION

A simple qualitative test for salicylate was employed. Urine or spinal fluid was treated with 2.5% ferric chloride reagent; a purple color indicated the presence of salicylate. A positive test in spinal fluid is usually obtained only if the corresponding concentration in the blood is greater than 15 mg/100 ml. This concentration is attained following moderately high salicylate dosages. The test on urine is more sensitive but does not accurately reflect a particular blood concentration. In any event, when a positive qualitative test was obtained on either urine or spinal fluid, a quantitative analysis of the

blood was carried out using a differential ultraviolet spectrophotometric method (7). The minimum detectable concentration is 1 mg/100 ml, and the standard error of the method is ± 0.1 mg/100 ml. Occasionally a spinal fluid specimen would be so contaminated with blood that the resultant red pigmentation interfered with the ferric chloride qualitative test. If also there was no urine specimen available from that case, then no salicylate result was recorded.

CYANIDE DETERMINATION

This test is part of the routine procedure of our laboratory not so much because of the frequency of cyanide intoxication, but because of its extreme lethality, and also because cyanide is found in significant concentrations in the blood of fire victims (including automobile fires) (8). The method employed is that reported by Gettler and Goldbaum (9), involving the Prussian Blue reaction. The sensitivity is such that concentration of 50 mcg/100 ml are readily detected. The standard error of the method is ± 5 mcg/100 ml. Like carbon monoxide, cyanide is rapidly removed from the blood; the test was therefore omitted in cases where the victim survived 4 hours or longer after the accident.

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A.5. PERSONNEL

PATHOLOGY

John F. Burton, M.D.

M.D., Meharry Medical College, 1941.

Pathology Resident, 1951-1955, Wayne County General Hospital and Veterans Administration Hospital, Dearborn, Michigan.

Staff Pathologist, Veterans Hospital, Dearborn, Michigan, 1955-1962.

Pathologist, Wayne County Medical Examiner's Office, 1962-1967.

Chief Medical Examiner, Wayne County, 1967-.

Certified by the American Board of Pathology in Anatomic, Clinical, and Forensic Pathology.

Joseph F. Juliar, M.D.

M.D., University of Michigan, 1941.

Private practice of medicine, 1946-1959.

Pathology Resident, New York University, Bellevue Medical Center, 1959-1963.

Pathologist, Wayne County Medical Examiner's Office, 1965-.

Associate Clinical Professor of General Pathology, University of Detroit Dental School, 1965-.

Certified by the American Board of Pathology in Anatomic and Clinical Pathology.

George Russanow, M.D.

M.D., University of Munich, Germany, 1950.

Pathology Resident, Johnson City, N.Y., 1953-1958.

Pathologist, Wayne County Medical Examiner's Office, 1958-.

Board Eligible in Clinical and Anatomic Pathology.

Alice Barnhart, M.T. (A.S.C.P.)

B.S., Wayne State University, 1952.

Hospital Clinical Laboratory, 1952-1955.

Tissue Technologist, Wayne County Medical Examiner's Office, 1955-.

TOXICOLOGY

Herbert R. Wetherell, Ph.D.

Ph.D., Yale University, 1954.

Instructor, Assistant Professor, University of Nebraska, College of Medicine, Department of Pharmacology, 1953-1961.

Toxicologist, Wayne County Medical Examiner's Office, 1962-.

Yvonne Brusock, M.T. (A.S.C.P.)

B.S., Michigan State University, 1952.

Private Clinical Laboratory, 1952-1956.

Principal Technologist, Toxicology Laboratory, Wayne County Medical Examiner's Office, 1956-.

Rosemary Furlong, M.T. (A.S.C.P.)

Hospital Clinical Laboratory, 1952-1961.

Wayne County Medical Examiner's Office, 1961-.

Edna Carlen, M.T. (A.S.C.P. Eligible)

B.S., Alfred University, 1948.

Hospital Clinical Laboratory, 1948-1958.

Wayne County Medical Examiner's Office, 1958-.

Appendix B

SAMPLE REPORTS FROM THE OFFICE OF THE WAYNE COUNTY MEDICAL EXAMINER

Contents

- B.1. Summary Report: Autopsy Performed
- B.2. Summary Report: No Autopsy
- B.3. Pathology Score Sheet

B.1. Summary Report: Autopsy Performed

Laboratory No. xxxx NAME ADDRESS Divorced Colored Truck driver 41 yrs. Male Accident: October 15, 1967, 3:05 P.M., Detroit, Michigan. Passenger. Northbound Chrysler ramp north of Warren. Deceased, passenger in car traveling northbound on Chrysler Expressway at speeds of 70 mph. Driver lost control of car striking bridge abutment. October 15, 1967, 4:30 P.M., Detroit General Hospital. Death: Condition leading directly to death: Fracture of skull.

Bilateral multiple rib fractures.

Autopsy No.

.

Traffic Fatality Study No.

| Toxicology: | Blood Alcohol | 0.22% (w/v) 0.24% (w/v) 0.22% (w/v) 0.66% (w/v) Negative. Negative. |
|-------------|---------------|---|
| | | |

Other significant conditions:

Cirrhosis - No. Pathology:

Morgue No. ... xxxx

Body weight 176 lbs 1510 g Liver weight

B.2. Summary Report: No Autopsy

Morgue No.XXXX No Autopsy

Laboratory No. ..xxxx Traffic Fatality Study No. xx

NAME ADDRESS

25 yrs. Male White Married Laborer

Accident: October 3, 1967, 4:0; P.M., Plymouth Township, Michigan.

Driver - Motorcycle. Southbound Edward Hines, north

of Six Mile Rd.

Deceased was driving his motorcycle southbound on Edward

Hines Drive at high rate of speed, tried to pass a car

and lost control and hit a tree.

Death: October 3, 1967, 4:35 P.M., Wayne County General

Hospital.

Condition leading directly to death:

Fracture of skull.

Antecedent causes:

Lacerations of ear and scalp.

Generalized contusions.

Toxicology: Blood Alcohol 0.19% (w/v)

Blood Barbiturate Negative.
Blood Carbon Monoxide ... Negative.
Blood Cyanide Negative.

Pathology: Cirrhosis - No

B.3. Pathology Score Sheet

| 8634 8644 8763 8785 8787 8787 8798 8819 8821 8845 8874 8876 8975 9085 9087 9088 9089 9089 9089 9089 9089 9089 9089 9089 9089 9089 9089 9089 9089 9089 9089 9080 | Score Shee Nov. 15,1 Dec. 14,1 Files Gro | 767 | NODULAR NODULAR | 12 B | Dile duct Peolis Dile Stasis Lymphocytes | Monocytes Monocytes M.M.S. | NO Sisc | Stark-Jath" 1. In Fermedian State Abrophu Blood Ethanol |
|--|--|-----|--------------------|------|--|----------------------------------|---------|---|
| 9423 V 0.26 | 86 34 86 34 86 47 87 63 87 85 87 89 87 98 88 79 88 79 88 79 88 79 90 83 90 83 90 89 91 14 91 49 91 49 91 71 92 45 93 39 | | | | | | | 00.00000000000000000000000000000000000 |

Appendix C

SAMPLE ACCIDENT FORMS

Figures C-l and C-2 are samples of the accident forms on which crash data are recorded. The first is the State of Michigan Official Traffic Accident Report used by all agencies in Wayne County except the City of Detroit, and the second is that used by Detroit. The data recorded are essentially the same in both cases.

STATE OF MICHIGAN

| _ | |
|----------|-------|
| MICHIGAN | (1-65 |

| No. o | f sheets attach | | partmentOFFICIAL | | | plaint No | |
|----------------------|----------------------------------|---|---|------------------------------|--|---|---|
| TIME | Date | | 19 Day of Week | at | A.M | | le Class Number |
| LOCATION | Highway or s AT ITS INT OR | treet on which a ERSECTION W INTERSECTION | | R. R. crossing) | Twp Trunkline No. | Co | unty Road No |
| | Special refere | | indicate more precise location | | | | A contract of the contract of |
| Dama | ge to property | other than vehi | clesName object and sta | te nature of damage | | CODE OF 1N. | JURY each space for injury.) |
| 1 | and address of | f owner of object | t from N S E W | | had to be carrie B - Other visible in | d from scene. ury, as bruises, abras but complaint of pai | wound or distorted member, or ions, swelling, limping, etc. n or momentary unconsciousness. |
| _ | Year | . Make | Туре | Year, No., 8 State of Re | % g | ICC No | MPSC No |
| Ŏ O | Parts of veh | icle damaged | | Vehicle | removed to: | By: | |
| | ' | | | | | | State |
| VEHICLE | | | • | | | City, County, Sta | te AGE SEX INJURY |
| Total num- ber | OCCUPANT Front Cent | State N 'S er | lumber | Specify TypeAddress | and for Restrictions | Month, Day | , Year |
| vehi- cles | _ | | | | | | |
| in- volved | | | | | | | |
| | | | Name | Street or | · RR | City and State | |
| Bicycle | | | | | | , | MPSC No |
| | | | | | | | State |
| n of | | | | | | | |
| edestrian | Driver's | | Reg. C | p. Lic. | | City, County, Sta Date of | AGE SEX INJURY |
| Pede | OCCUPANT | State N | Tumber | Other Specify Type | and for Restrictions | Birth | , Year |
| . 2; | Front Cent | er | | | | | |
| o Z | | | 4 - | | | | |
| VEHICLE | Rear Cente | er | | Address | | | |
| H H | Rear Right | | Name | AddressStreet or | · RR | City and State | |
| Injure | | · | | | | | |
| | | LIGHT | KIND OF LOCALITY | | ROA | DWAY | |
| | EATHER Check one) | CONDITION (Check one) | (Check one) | CONSTRUCTION | SURFACE | CHARACTER | |
| | lear or cloudy aining | | ☐ Mfg. or industrial ☐ Shopping or business | (Check one) | (Check one) | (Check two) Straight road | (Check one) d Defect (describe) |
| | nowing | Daylight | Apartments | Blacktop | _ Dry _ Wet | Curve | Delect (Weschine) |
| F | | Dusk or | School or playground | | Snowy or icy | | |
| | ther (specify) | dawn Darkness | One family homes Farms, fields | Dirt or sand Other (specify) | _ Other (specify) | Level On grade | Low shoulder, slippery when wet, etc. |
| | | | Not developed | | | Hillcreet | 11 1 |
| | | | ☐ Not developed | | | Hillcrest | □ No defect |
| _ o | | | | Address | | | Age Sex |
| | Name | | | Address | | | |

Figure C-1 (cont'd) ALL APPLICABLE SCHEDULES MUST BE CHECKED. OFFICER'S CONSIDERED OPINION SHOULD BE GIVEN IF FACTS ARE NOT OBTAINABLE. WHAT DRIVERS WERE GOING TO DO BEFORE ACCIDENT ROAD TYPE (Check one or more for each driver Driver No. 1 was headed N S DRIVER W 1 driving lane Driver No. 2 was headed N w 2 driving lanes ☐ ☐ 3 driving lanes 4 or more lanes (Check one for each driver) Go straight ahead ☐ ☐ Make U turn Divided roadway (limited access) Remain stopped in traffic lane Overtake Slow or stop Divided roadway (other) Make right turn ☐ ☐ Start in traffic lane Remain parked One way street Make left turn ☐ Start from parked position Unpaved - any width WHAT PEDESTRIAN WAS DOING Along Pedestrian was going N S E W Across or into N.E. corner to S.E. corner, or west to east side, etc. (Check one) Crossing or entering at intersection ☐ Walking in roadway—with traffic Pushing or working on vehicle Other in roadway Crossing or entering not at intersection ☐ Walking in roadway—against traffic Other working in roadway ☐ Not in roadway Getting on or off vehicle Standing in roadway Playing in roadway VIOLATION INDICATED (Check one or more for each driver) APPARENT PHYSICAL CONDITION (Check one or more as applicable) DRIVER Speed too fast III []. [] ☐ ☐ Made improper turn ☐ ☐ Normal ☐ ☐ ☐ Fatigued ☐ Failed to yield right of way ☐ ☐ Improper or no signal Condition not known Restriction on license Drove left of center Improper parking location Asleep $\Pi\Pi$ complied with Other improper driving (describe) ☐ ☐ Improper overtaking Other impairment Restriction on license not Passed stop sign complied with (describe)_ Disregarded traffic signal ☐ No violation indicated ☐ ☐ Followed too closely VEHICLE CONDITION TRAFFIC CONTROL VISION OBSTRUCTION (Check one or more) (Check one or more) DRINKING CONDITION(Check one VEHICLE (Check one or more for each driver) Stop sign Defective brakes 2 PED. HAD BEEN DRINKING: Stop and go signal Windshield or windows Under the influence Defective lights Officer or watchman Not under the influence Defective steering (describe) R.R. gates or signals ☐ ☐ Influence not known ☐ ☐ Defective tires Other (specify)_ Other defective equipment Bldgs., signs, bushes, crops, Control not functioning, inadequate or obscured ☐ ☐ HAD NOT BEEN DRINKING embankment, parked cars, etc. ☐ ☐ NOT KNOWN IF DRINKING (describe)_ (describe). Not known if defective CHECK IF APPLICABLE: Chemical test given ☐ ☐ No defect ☐ No vision obstruction No traffic control present INDICATE ON THIS DIAGRAM WHAT HAPPENED REMARKS AND RECOMMENDATIONS Draw heavy lines to show streets INDICATE NORTH BY ARROW Inspect scene for need of traffic engineering? Yes (explain) Name streets Re-examine driver for license competency? Draw arrow pointing north Show veh. and ped. thus: Vehicles --> 1 2 ← Pedestrians 0---Reported by (name). Date received... Report received by (otti er)

Complaint

closed by:

Badge No.

Arrest

Station or Department

ប

Investigator.

Investigated

Signature and Rank

taken?

Photographs

Figure C-2: DETROIT POLICE DEPARIMENT TRAFFIC ACCIDENT REPORT

| 1 | Year | Make | Type | | lar eg. | No. | | State | | Year . | - | Driveab Yes | No. |
|-----------------------------------|---|------------------------|--------------------------------|---------------------------------------|---|--|------------------------|--|---|--|------------------------------------|--|--|
| 1 | <u> </u> | - w | |) E | st. | | awful | мрн | Disposition Of Vehicle | | | OF BIR | |
| | Going N S Driver's Name | E W on | | | peed Address | MPH S | ipeed | City | <u> </u> | hone | Month | | Year |
| | Driver's | | | Oper. | | | | | | | Age | Sex | Inį. |
| NO. | OCCUPANTS | | | Chauf. | State Address | The second secon | Weight | City | Height P | hone | | | |
| - 1 | Front Center | | | Α | Address | | | City | Pl | hone | | | |
| VEHICLE | Front Right | | | Α | Address | | | City | Pl | hone | | | |
| > | Rear Left | | | | Address | | | City | | hone | | | |
| | Rear Center | | | | | | | | | | | | |
| | Rear Right | | | | Address | | | City | | hone | | | |
| | Owner | | | | Address | | | City | Pl | hone | | | |
| Nan | age to property one and address of | | City Private | Kind of Property | | | | | (— Fatal A — Visible sigi | nber, or had t | in each s s bleedin o be car | ng wound ried from | d or dis- n scene. |
| | | | | | | | | - 1 | · swelling. C — No visible momentary | e injury but y unconsciousn | | int of p | pain or |
| - | News | : · | | | Addross | | | | D — No indicati ty | | hone | | |
| SSES | Name | | | | Address | | | | t. | | | | · |
| WITNESSES | Name | : | | | Address | | | | ty | | hone | | |
| ≩ | Name | | | Α | Address | | - | | ity | | hone | | .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |
| EST | Name | | | c | Charge | | Ct. _, F | ile No. | | Ct | t. Date | | |
| ARREST | Name | | | | Charge | | Ct. F | ile No. | | Ct | t. Date | | |
| | notified | Date | Hour | | investigation le at scene? | | | | | appened in Presout Car Territ | | | |
| ls ir | vestigation | Yes No | Signature | | | | Badge | | Co | | | | |
| ACC | IDENT OLVED | | | Hour | A.M. | | Day of .M. Week | | Dat | | | | |
| 1144 | | in, other motor vehicl | le, railroad train, fixed obje | ect, etc.) | A.m. | г | .m. Week | | | | | | bilanced at 40 kins on a minimum operation |
| | | | _ | | | | | | | | B FILE | NO | |
| | | | 1 | DETROIT P | OLICE D | EPART | MENT | | | AF | rp rice 1 | NO. | |
| LOC | ATION ON | | | At or N S E V | W of | | MENT | | | | rp rice i | | |
| LOC | ATION ON | Make | Туре | At or N S E V | | PEPART | MENT | State | | Year | rb rice i | Driveak Yes | ole? |
| loc | | | | At or N S E V C | W of | No. | MENT | State | Disposition Of Vehicle | | | Driveak | No |
| LOC | Year | | | At or N S E V C R | W of Car Leg. | No. | | | Of Vehicle | | | Driveak Yes OF BIR | No |
| LOC | Year Going N S Driver's Name Driver's | | | At or N S E V | W of Car leg. ist. Speed Address | No. | awful Speed | МРН | Of Vehicle P | Year | DATE | Driveak Yes OF BIR | No TH |
| - | Going N 5 Driver's Name Driver's License OCCUPANTS | | | At or N S E V | W of Car leg. ist. Speed | No. | | МРН | Of Vehicle P Height | Year | DATE Month | Driveak Yes OF BIR | TH Year |
| - OZ | Going N S Driver's Name Driver's License OCCUPANTS Front Center | | | Al or N S E V C R E Oper. | W of Car leg. ist. Speed Address | No. | awful Speed | MPH City | Of Vehicle P Height | Year hone | DATE Month | Driveak Yes OF BIR | TH Year |
| | Year Going N S Driver's Name Driver's License OCCUPANTS Front Center Front Right | | | At or N S E V | W of Car teg. Sst. Speed Address State Address | No. | awful Speed | MPH City | Of Vehicle P Height | Year hone | DATE Month | Driveak Yes OF BIR | TH Year |
| - OZ | Going N S Driver's Name Driver's License OCCUPANTS Front Center | | | At or N S E V | W of Car leg. ist. Speed Address State Address | No. | awful Speed | MPH City City | Of Vehicle P Height P | Year hone hone | DATE Month | Driveak Yes OF BIR | TH Year |
| - OZ | Year Going N S Driver's Name Driver's License OCCUPANTS Front Center Front Right | | | Al or N S E V R E A Oper. Chauf. A | W of Car Leg. Sst. Speed Address State Address Address | No. | awful Speed | MPH City City City | Of Vehicle P Height P | Year Thone Thone Thone | DATE Month | Driveak Yes OF BIR | TH Year |
| - OZ | Going N S Driver's Name Driver's License OCCUPANTS Front Center Front Right Rear Left | | | At or N S E V | W of Car Leg. St. Speed Address State Address Address Address Address | No. | awful Speed | MPH City City City City City City | Of Vehicle P Height P P | Year Thone Thone Thone Thone Thone Thone Thone | DATE Month | Driveak Yes OF BIR | TH Year |
| - OZ | Going N S Driver's Name Driver's OCCUPANTS Front Center Front Right Rear Left Rear Center Rear Right Owner | E W on | Туре | At or N S E V | W of Car leg. Car leg. State Address Address Address Address Address Address Address | No. | awful Speed | MPH City City City City City City City City | Of Vehicle P Height P P | Year Thone Thone Thone Thone Thone Thone | DATE Month | Driveat Yes OF BIR Day Sex | TH Year Inj. |
| - OZ | Going N S Driver's Name Driver's CCUPANTS Front Center Front Right Rear Left Rear Center Rear Right | | | At or N S E V | W of Car leg. ist. Speed Address State Address Address Address Address Address Address | No. | awful Speed Weight | MPH City City City City City City | Of Vehicle P Height P P P P P | Year Thone Thone Thone Thone Thone Thone Thone | DATE Month | Driveak Yes OF BIR | TH Year Inj. |
| N VEHICLE NO. 1 | Year Going N S Driver's Name Driver's License OCCUPANTS Front Center Front Right Rear Left Rear Center Rear Right Owner Year Going N S | E W on | Туре | Al or N S E V | W of Car leg. St. Speed Address Address Address Address Address Address Address State Address Address Address Address Address Speed | No. | awful Speed | MPH City City City City City City City MPH | Of Vehicle P Height P P P P Disposition Of Vehicle | Year Thone Thone Thone Thone Thone Thone Thone | DATE Month Age | Driveate Yes OF BIR Sex Driveate Yes | No Property No Retails |
| N VEHICLE NO. 1 | Going N S Driver's Name Driver's Name OCCUPANTS Front Center Front Right Rear Left Rear Center Rear Right Owner Year Going N S Driver's Name | E W on | Туре | Al or N S E V | W of Car leg. ist. Speed Address State Address Address Address Address Address Address | No. MPH No. | awful Speed Weight | MPH City City City City City City City City | Of Vehicle P Height P P P P Disposition Of Vehicle | Year Thone Thone Thone Thone Thone Thone | DATE Month | Driveak Yes OF BIR Day Driveak Yes OF BIR Day | ITH Year Inj. |
| Pedestrian VEHICLE NO. 1. | Going N S Driver's Name Driver's License License CCCUPANTS Front Center Front Right Rear Left Rear Center Rear Right Owner Year Going N S Driver's Name Driver's License | E W on | Туре | At or N S E V | W of Car Leg. St. Speed Address Address Address Address Address Address Address Address Address State Address Address State | No. MPH No. | awful Speed Weight | MPH City City City City City City City City | Of Vehicle P Height P P P P Disposition Of Vehicle P | Year Thone Thone Thone Thone Thone Thone Thone | DATE Month Age | Driveate Yes OF BIR Sex Driveate Yes | No Property No Retails |
| N VEHICLE NO. 1 | Year Going N S Driver's Name Driver's CCUPANTS front Center Front Right Rear Left Rear Center Rear Right Owner Year Going N S Driver's Name Driver's | E W on | Туре | At or N S E V | W of Car leg. State Address | No. MPH No. | Weight wayful Speed | MPH City City City City City City City City | Of Vehicle P Height P P P P Disposition Of Vehicle P Height | Year Thone Thone Thone Thone Thone Thone Thone Thone | DATE Month | Driveak Yes OF BIR Day Driveak Yes OF BIR Day | ITH Year Inj. |
| Pedestrian VEHICLE NO. 1. | Going N S Driver's Name Driver's License License OCCUPANTS Front Center Front Right Rear Left Rear Center Rear Right Owner Year Going N S Driver's Name Driver's Name Driver's License CCUPANTS Front Center | E W on | Туре | Al or N S E V | W of Car Leg. St. Speed Address Address Address Address Address Address Address Address Address State Address Address State | No. MPH No. | Weight wayful Speed | MPH City City City City City City City City | Of Vehicle P Height P P P P Disposition Of Vehicle P Height | Year Thone Thone Thone Thone Thone Thone Thone | DATE Month | Driveak Yes OF BIR Day Driveak Yes OF BIR Day | ITH Year Inj. |
| 2 Or Pedestrian VEHICLE NO. 1 | Year Going N S Driver's Name Driver's Name OCCUPANTS Front Center Front Right Rear Left Rear Center Rear Right Owner Year Going N S Driver's Name Driver's Name Driver's OCCUPANTS Front Center Front Right | E W on | Туре | At or N S E V | W of Car leg. State Address | No. MPH No. | Weight wayful Speed | MPH City City City City City City City City | Of Vehicle P Height P P P P Disposition Of Vehicle P Height P | Year Thone Thone Thone Thone Thone Thone Thone Thone | DATE Month Age DATE Month Age | Driveak Yes OF BIR Day Driveak Yes OF BIR Day | ITH Year Inj. |
| NO. 2 Or Pedestrian VEHICLE NO. 1 | Going N S Driver's Name Driver's Name OCCUPANTS Front Center Front Right Rear Left Rear Center Rear Right Owner Year Going N S Driver's Name Driver's Name OCCUPANTS Front Center Front Right Rear Left | E W on | Туре | At or N S E V | W of Car Leg. St. Speed Address Address Address Address Address Address Address Address State Address | No. MPH No. | Weight wayful Speed | MPH City City City City City City City City | Of Vehicle P Height P P P P Disposition Of Vehicle P Height P | Year hone hone hone hone hone hone hone | DATE Month Age DATE Month Age | Driveak Yes OF BIR Day Driveak Yes OF BIR Day | ITH Year Inj. |
| 2 Or Pedestrian VEHICLE NO. 1 | Going N S Driver's Name Driver's Name OCCUPANTS Front Center Front Right Rear Left Rear Center Rear Right Owner Year Going N S Driver's Name Driver's Name Driver's Name Tront Center Front Right Rear Left Rear Center | E W on | Туре | At or N S E V | W of Car leg. St. Speed Address State Address Address Address Address State Address | No. MPH No. | Weight wayful Speed | MPH City City City City City City City City | Of Vehicle P Height P P P P Disposition Of Vehicle P Height P | Year Thone Thone Thone Thone Thone Thone Thone Thone Thone | DATE Month Age DATE Month Age | Driveak Yes OF BIR Day Driveak Yes OF BIR Day | ITH Year Inj. |
| NO. 2 Or Pedestrian VEHICLE NO. 1 | Going N S Driver's Name Driver's Name OCCUPANTS Front Center Front Right Rear Left Rear Center Rear Right Owner Year Going N S Driver's Name Driver's Name Driver's Center Front Right Rear Left Rear Right Rear Right Rear Right | E W on | Туре | At or N S E V | W of Car leg. Car leg. State Address | No. MPH No. | Weight wayful Speed | MPH City City City City City City City City | Of Vehicle P Height P P P P Disposition Of Vehicle P Height P P P P | Year hone hone hone hone hone hone hone hone hone | DATE Month Age DATE Month Age | Driveak Yes OF BIR Day Driveak Yes OF BIR Day | ITH Year Inj. |
| VEHICLE NO. 2 Or Pedestrian | Going N S Driver's Name Driver's Name OCCUPANTS Front Center Front Right Rear Left Rear Center Rear Right Owner Year Going N S Driver's Name Driver's Name Driver's Center Front Right Rear Left Rear Right Owner Priver's Name | E W on | Туре | Al or N S E V | W of Car leg. Car leg. St. Speed Address | No. MPH No. | weight Weight Weight | MPH City City City City City City City City | Of Vehicle P Height P P P P Disposition Of Vehicle P Height P P P P | Year hone hone | DATE Month Age DATE Month Age | Drived: Yes OF BIR Day Sex Drived: Yes OF BIR Day Sex | ITH Year Inj. |
| VEHICLE NO. 2 Or Pedestrian | Going N S Driver's Name Driver's Name OCCUPANTS Front Center Front Right Rear Left Rear Center Rear Right Owner Year Going N S Driver's Name Driver's Name Driver's Center Front Right Rear Left Rear Right Rear Right Rear Right | E W on | Туре | Al or N S E V | W of Car leg. St. Speed Address | No. MPH No. | Weight wayful Speed | MPH City City City City City City City City | Of Vehicle P Height P P P P Disposition Of Vehicle P Height P P P P | Year hone hone | DATE Month Age DATE Month Age | Drived: Yes OF BIR Day Sex Drived: Yes OF BIR Day Sex | ITH Year Inj. |

Figure C-2 (cont'd)

| | DRAW DIAGRAM OF ACCIDENT | | APB FILE NO. |
|--|--|--|---|
| | | | |
| | | | |
| | | | CTIONS: dotted lines as guides to draw heavy lines which |
| | North | will | show outline of roadway at place of accident. dotted lines as guides to draw light dashes |
| | | betv divi | veen solid lines to show lanes of travel and/or ded roadways. |
| | | (3) Nur | POINT OF IMPACT |
| | | | (Check one for each vehicle involved) |
| | | <u> </u> | hicle Vehicle 2. 3. 1. 2. 3. |
| | | | 1. Front |
| | | | 3. Left front 7. Right rear 4. Right side 8. Left rear |
| | | Describe | briefly what happened including exact point of with fixed object: |
| | | Impact | with tixed object: |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| DRIVER EMPLOYER'S NAME NO. 1 | ADDRESS CITY | PHONE NUMBER | |
| DRIVER | | | |
| NO. 2 DRIVER | | | |
| ADDITIONAL INFORMATION | | | |
| | | | |
| | | · · · · · · · · · · · · · · · · · · · | |
| Assisted by Patr | | A D D | |
| Assisted by Patr. | Desire | A.P.B. Date Notified: | Time M. |
| Badge No. | Precinct or Bureau | | |
| Badge No. PEDESTRIAN | or Bureau] On | Notified: Officer Venicle VIOLATIONS INDICA | M. Badge TED (Check one or more for each vehicle) |
| PEDESTRIAN Was going Direction (West, NE, etc.) | or Bureau] On | Notified: Officer Venicle VIOLATIONS INDICA 1. 2. 3. | M. Badge TED (Check one or more for each vehicle) 1. 2. 3. 1. 14. Same—WARNING sign, signal |
| Badge No. PEDESTRIAN Was going | or Bureau On Across | Venicle 1. 2. 3. 1. Exceeding lawful speed 2. Did not have right of way 3. On wrong side of road | M. Badge TED (Check one or more for each vehicle) 1. 2. 3. 1. 14. Same—WARNING sign, signal 15. Disregarded Stop-&-Go light 16. Disregarded police officer |
| PEDESTRIAN Was going Direction (West, NE, etc.) From (NW Corner, South Side, Etc.) 1. Crossing at intersection—with signal | or Bureau On Across Street name To (SE Corner, North Side, Etc.) WHAT DRIVERS WERE DOING | Notified: Officer Venicle VIOLATIONS INDICA 1. 2. 3. | TED (Check one or more for each vehicle) 1. 2. 3. 1. 14. Same—WARNING sign, signal 15. Disregarded Stop-&-Go light 16. Disregarded police officer 17. Improper starting from parked position |
| PEDESTRIAN Was going Direction (West, NE, etc.) From (NW Corner, South Side, Etc.) | or Bureau On Across Street name To (SE Corner, North Side, Etc.) WHAT DRIVERS WERE DOING Vehicle (Check intent of each driver) 1. 2. 3. | Venicle 1. 2. 3. 1. Exceeding lawful speed 2. Did not have right of way 3. On wrong side of road 4. Exceeding safe speed 5. Improper backing 6. Struck rear of vehicle | M. Badge TED (Check one or more for each vehicle) 1. 2. 3. 1. 14. Same—WARNING sign, signal 15. Disregarded Stop-&-Go light 16. Disregarded police officer 17. Improper starting from parked position 18. Improper parking 19. Disregarded YIELD RIGHT-OF |
| Badge No. PEDESTRIAN Was going Direction (West, NE, etc.) From(NW Corner, South Side, Etc.) 1. Crossing at intersection—with signal 2. Same—against signal 3. Same—no signal 4. Same—diagonally | or Bureau On Across Street name To (SE Corner, North Side, Etc.) WHAT DRIVERS WERE DOING Vehicle (Check intent of each driver) 1. 2. 3. | Venicle 1. 2. 3. 1. Exceeding lawful speed 2. Did not have right of way 3. On wrong side of road 4. Exceeding safe speed 5. Improper backing 6. Struck rear of vehicle 7. Improper passing 8. Cutting in | M. Badge TED (Check one or more for each vehicle) 1. 2. 3. 1. 14. Same—WARNING sign, signal 15. Disregarded Stop-&-Go light 16. Disregarded police officer 17. Improper starting from parked position 18. Improper parking 19. Disregarded YIELD RIGHT-OF WAY Sign 20. Other improper action (explain) |
| Badge No. PEDESTRIAN Was going Direction (West, NE, etc.) From (NW Corner, South Side, Etc.) 1. Crossing at intersection—with signal 2. Same—against signal 3. Same—no signal 4. Same—diagonally 5. Crossing not at intersection—coming from behind parked cars | or Bureau On Across Street name To (SE Corner, North Side, Etc.) WHAT DRIVERS WERE DOING Vehicle (Check intent of each driver) 1. 2. 3. 1. Making right turn 2. Making left turn 3. Making U turn 4. Going straight ahead | Venicle 1. 2. 3. 1. Exceeding lawful speed 2. Did not have right of way 3. On wrong side of road 4. Exceeding safe speed 5. Improper backing 6. Struck rear of vehicle 7. Improper passing | M. Badge TED (Check one or more for each vehicle) 1. 2. 3. 1. 14. Same—WARNING sign, signal 15. Disregarded Stop-&-Go light 16. Disregarded police officer 17. Improper starting from parked position 18. Improper parking 19. Disregarded YIELD RIGHT-OF WAY Sign 20. Other improper action (explain) 21. No improper driving indicated explain |
| Badge No. PEDESTRIAN Was going Direction (West, NE, etc.) From (NW Corner, South Side, Etc.) 1. Crossing at intersection—with signal 2. Same—against signal 3. Same—ino signal 4. Same—diagonally 5. Crossing not at intersection—coming from behind parked cars 6. Same — not coming from behind parked cars | or Bureau On Across Street name To (SE Corner, North Side, Etc.) WHAT DRIVERS WERE DOING Vehicle (Check intent of each driver) 1. 2. 3. | Venicle 1. 2. 3. 1. Exceeding lawful speed 2. Did not have right of way 3. On wrong side of road 4. Exceeding safe speed 5. Improper backing 6. Struck rear of vehicle 7. Improper passing 8. Cutting in 9. Failure to signal, Improper signal 10. Improper turn—wide right 11. Same—cut corner on left to | M. Badge TED (Check one or more for each vehicle) 1. 2. 3. |
| Badge No. PEDESTRIAN Was going | or Bureau On Across Street name To (SE Corner, North Side, Etc.) WHAT DRIVERS WERE DOING Vehicle (Check intent of each driver) 1. 2. 3. 1. Making right turn 2. Making U turn 3. Making U turn 4. Going straight ahead 5. Slowing down or stopping 5. Slowing down or stopping 6. Overtaking 7. Leaving curb | Venicle 1. 2. 3. 1. Exceeding lawful speed 2. Did not have right of way 3. On wrong side of road 4. Exceeding safe speed 5. Improper backing 6. Struck rear of vehicle 7. Improper passing 8. Cutting in 9. Failure to signal, Improper signt 10. Improper turn—wide right | TED (Check one or more for each vehicle) 1. 2. 3. 1. 14. Same—WARNING sign, signal 15. Disregarded Stop-&-Go light 16. Disregarded police officer 17. Improper starting from parked position 18. Improper parking 19. Disregarded YIELD RIGHT-OF WAY Sign 20. Other improper action (explain) 19. Disregarded YIELD RIGHT-OF WAY Sign 21. No improper driving indicated Explain others: |
| Badge No. PEDESTRIAN Was going | or Bureau On Across Street name To (SE Corner, North Side, Etc.) WHAT DRIVERS WERE DOING Vehicle (Check intent of each driver) 1. 2. 3. 1. Making right turn 2. Making left turn 3. Making U turn 4. Going straight ahead 5. Slowing down or stopping 6. Overtaking 7. Leaving curb 8. Changing lanes 9. Backing | Notified: Officer Venicle 1. 2. 3. 1. Exceeding lawful speed 2. Did not have right of way 3. On wrong side of road 4. Exceeding safe speed 5. Improper backing 6. Struck rear of vehicle 7. Improper passing 8. Cutting in 9. Failure to signal, Improper signal 11. Same—cut corner on left to 12. Same—turned from wrong 13. Disregarded STOP sign, sign | TED (Check one or more for each vehicle) 1. 2. 3. |
| Badge No. PEDESTRIAN Was going | or Bureau On Across Street name To (SE Corner, North Side, Etc.) WHAT DRIVERS WERE DOING Vehicle (Check intent of each driver) 1. 2. 3. 1. Making right turn 2. Making left turn 3. Making U turn 4. Going straight ahead 5. Slowing down or stopping 5. Slowing down or stopping 6. Overtaking 7. Leaving curb 8. Changing lanes 9. Backing 10. Stopped in traffic | Notified: Officer Venicle 1. 2. 3. | TED (Check one or more for each vehicle) 1. 2. 3. |
| Badge No. PEDESTRIAN Was going Direction (West, NE, etc.) From (NW Corner, South Side, Etc.) 1. Crossing at intersection—with signal 2. Same—against signal 3. Same—no signal 4. Same—diagonally 5. Crossing not at intersection—coming from behind parked cars 6. Same — not coming from behind parked cars 7. Coming from behind parked cars to enter vehicle 8. Playing in alley 9. Getting on or off other vehicle 10. Standing in roadway 11. Playing in roadway | or Bureau On Across Street name To (SE Corner, North Side, Etc.) WHAT DRIVERS WERE DOING Vehicle (Check intent of each driver) 1. 2. 3. | Notified: Officer Venicle 1. 2. 3. 1. Exceeding lawful speed 2. Did not have right of way 3. On wrong side of road 4. Exceeding safe speed 5. Improper backing 6. Struck rear of vehicle 7. Improper passing 8. Cutting in 9. Failure to signal, Improper signal 11. Same—cut corner on left to 12. Same—turned from wrong 13. Disregarded STOP sign, sign Vehicle CONDITION OF VEHICLE 1. 2. 3. (Check one or more) 1. No defects 1. Improper lights | TED (Check one or more for each vehicle) 1. 2. 3. |
| Badge No. PEDESTRIAN Was going | or Bureau On Across Street name To (SE Corner, North Side, Etc.) WHAT DRIVERS WERE DOING Vehicle (Check intent of each driver) 1. 2. 3. 1. Making right turn 2. Making left turn 3. Making U turn 5. Slówing down or stopping 6. Overtaking 7. Leaving curb 8. Changing lanes 9. Backing 10. Stopped in traffic 11. Parked (Check if applicable) 11. Skidding 12. Tire blew out 13. Avoiding vehicle, object or | Notified: Officer | Badge TED (Check one or more for each vehicle) 1. 2. 3. |
| Badge No. PEDESTRIAN Was going | or Bureau On Across Street name To (SE Corner, North Side, Etc.) WHAT DRIVERS WERE DOING Vehicle (Check intent of each driver) 1. 2. 3. 1. Making right turn 2. Making left turn 3. Making U turn 4. Going straight ahead 5. Slowing down or stopping 6. Overtaking 7. Leaving curb 8. Changing lanes 9. Backing 10. Stopped in traffic 11. Parked (Check if applicable) 11. Skidding 11. Skidding 12. Tire blew out 13. Avoiding vehicle, object or pedestrian 4. Emerging from alley or drive- | Notified: Officer Venicle 1. 2. 3. 1. Exceeding lawful speed 2. Did not have right of way 3. On wrong side of road 4. Exceeding safe speed 5. Improper backing 6. Struck rear of vehicle 7. Improper passing 8. Cutting in 9. Failure to signal, Improper signal 10. Improper turn—wide right 11. Same—cut corner on left to 12. Same—turned from wrong 13. Disregarded STOP sign, signal Vehicle CONDITION OF VEHICLE 1. 2. 3. (Check one or more) 1. No defects 1. No defects 1. Inproper lights 3. Defective brakes | TED (Check one or more for each vehicle) 1. 2. 3. |
| Badge No. PEDESTRIAN Was going | or Bureau On Across Street name To (SE Corner, North Side, Etc.) WHAT DRIVERS WERE DOING Vehicle (Check intent of each driver) 1. 2. 3. 1. Making right turn 2. Making left turn 3. Making U turn 4. Going straight ahead 5. Slowing down or stopping 6. Overtaking 7. Leaving curb 8. Changing lanes 9. Backing 9. Backing 10. Stopped in traffic 11. Parked (Check if applicable) 11. Skidding 12. Tire blew out 13. Avoiding vehicle, object or pedestrian 14. Emerging from alley or driveway | Notified: Officer Venicle 1. 2. 3. 1. Exceeding lawful speed 2. Did not have right of way 3. On wrong side of road 4. Exceeding safe speed 5. Improper backing 6. Struck rear of vehicle 7. Improper passing 8. Cutting in 9. Failure to signal, Improper signal 11. Same—cut corner on left to 12. Same—turned from wrong 13. Disregarded STOP sign, sign Vehicle CONDITION OF VEHICLE 1. 2. 3. (Check one or more) 1. No defects 1. No defects 1. No defects 1. Disregarded STOP sign, sign Vehicle CONDITION OF VEHICLE 1. 2. 3. (Check one or more) 1. No defects 1. No defects 1. Defective brakes 1. Defective brak | TED (Check one or more for each vehicle) 1. 2. 3. |
| Badge No. PEDESTRIAN Was going | or Bureau On Across Street name To (SE Corner, North Side, Etc.) WHAT DRIVERS WERE DOING Vehicle (Check intent of each driver) 1. 2. 3. 1. Making right turn 2. Making left turn 3. Making U turn 4. Going straight ahead 5. Slowing down or stopping 6. Overtaking 7. Leaving curb 8. Changing lanes 9. Backing 10. Stopped in traffic 11. Parked (Check if applicable) 11. Skidding 11. Skidding 12. Tire blew out 13. Avoiding vehicle, object or pedestrian 4. Emerging from alley or drive- | Notified: Officer | TED (Check one or more for each vehicle) 1. 2. 3. |
| Badge No. PEDESTRIAN Was going | or Bureau On Across Street name To (SE Corner, North Side, Etc.) WHAT DRIVERS WERE DOING Vehicle (Check intent of each driver) 1. 2. 3. | Notified: Officer Venicle 1. 2. 3. 1. Exceeding lawful speed 2. Did not have right of way 3. On wrong side of road 4. Exceeding safe speed 5. Improper backing 6. Struck rear of vehicle 7. Improper passing 8. Cutting in 9. Failure to signal, Improper signal, Improper surn—wide right 11. Same—cut corner on left to 12. Same—turned from wrong 13. Disregarded STOP sign, sign Vehicle CONDITION OF VEHICLE 1. 2. 3: (Check one or more) 1. No defects 1. No defects 1. No defects 1. Defective brakes 1. Defect | TED (Check one or more for each vehicle) 1. 2. 3. |
| Badge No. PEDESTRIAN Was going | or Bureau On Across Street name To (SE Corner, North Side, Etc.) WHAT DRIVERS WERE DOING Vehicle (Check intent of each driver) 1. 2. 3. | Notified: Officer Venicle 1. 2. 3. | TED (Check one or more for each vehicle) 1. 2. 3. |
| Badge No. PEDESTRIAN Was going | or Bureau On Across Street name To (SE Corner, North Side, Etc.) WHAT DRIVERS WERE DOING Vehicle (Check intent of each driver) 1. 2. 3. 1. Making right turn 2. Making left turn 3. Making U turn 4. Going straight ahead 5. Slówing down or stopping 6. Overtaking 7. Leaving curb 8. Changing lanes 9. Backing 10. Stopped in traffic 11. Parked (Check if applicable) 12. Tire blew out 13. Avoiding vehicle, object or pedestrian 4. Emerging from alley or driveway (ER AND PEDESTRIAN 1. 2. 3. Ped. 1. Apparently normal 1. Apparently handicmo | Notified: Officer | TED (Check one or more for each vehicle) 1. 2. 3. |
| Badge No. PEDESTRIAN Was going | or Bureau On Across Street name To (SE Corner, North Side, Etc.) WHAT DRIVERS WERE DOING Vehicle (Check intent of each driver) 1. 2. 3. 1. Making right turn 2. Making left turn 3. Making U turn 5. Slówing down or stopping 6. Overtaking 7. Leaving curb 8. Changing lanes 9. Backing 10. Stopped in traffic 11. Parked (Check if applicable) 11. Skidding 12. Tire blew out 13. Avoiding vehicle, object or pedestrian 4. Emerging from alley or driveway (ER AND PEDESTRIAN 1. 2. 3. Ped. 11. Apparently normal 12. Physical handic**o Explain: Alcohol Tests? Yes No | Notified: Officer Venicle 1. 2. 3. 1. Exceeding lawful speed 2. Did not have right of way 3. On wrong side of road 4. Exceeding safe speed 5. Improper backing 6. Struck rear of vehicle 7. Improper passing 8. Cutting in 9. Failure to signal, Improper signal 10. Improper turn—wide right 11. Same—cut corner on left to 12. Same—turned from wrong 13. Disregarded STOP sign, sign Vehicle CONDITION OF VEHICLE 1. 2. 3. (Check one or more) 1. No defects 1. No defects 1. No defects 1. Disregarded STOP sign, sign Vehicle CONDITION OF VEHICLE 1. 2. 3. (Check one or more) 1. No defects 1. No defects 1. Defective brakes 1. Defec | TED (Check one or more for each vehicle) 1. 2. 3. |
| Badge No. PEDESTRIAN Was going | or Bureau On Across Street name To (SE Corner, North Side, Etc.) WHAT DRIVERS WERE DOING Vehicle (Check intent of each driver) 1. 2. 3. 1. Making right turn 2. Making left turn 3. Making U turn 4. Going straight ahead 5. Slowing down or stopping 6. Overtaking 7. Leaving curb 8. Changing lanes 9. Backing 10. Stopped in traffic 11. Parked (Check if applicable) 1. Skidding 1. Skidding 2. Tire blew out 3. Avoiding vehicle, object or pedestrian 4. Emerging from alley or driveway VER AND PEDESTRIAN 1. 2. 3. Ped. 1. Apparently normal 1. 2. Physical handican Explain: Alcohol Tests? Yes No US ROAD DEFECTS (Check one or mare) | Notified: Officer | TED (Check one or more for each vehicle) 1. 2. 3. |
| Badge No. PEDESTRIAN Was going | or Bureau On Across Street name To (SE Corner, North Side, Etc.) WHAT DRIVERS WERE DOING Vehicle (Check intent of each driver) 1. 2. 3. 1. Making right turn 2. Making left turn 3. Making U turn 5. Slówing straight ahead 5. Slówing down or stopping 6. Overtaking 7. Leaving curb 8. Changing lanes 9. Backing 10. Stopped in traffic 11. Parked (Check if applicable) 11. Skidding 12. Tire blew out 13. Avoiding vehicle, object or pedestrian 4. Emerging from alley or drive-way (ER AND PEDESTRIAN 1. 2. 3. Ped. 1. Apparently normal 2. Physical handicmo Explain: Alcohol Tests? Yes No SROAD DEFECTS (Check one or more) 1. No defects 2. Holes or Jeep ruts Lease marrial on surface | Notified: Officer | TED (Check one or more for each vehicle) 1. 2. 3. |
| Badge No. PEDESTRIAN Was going | or Bureau On Across Street name To (SE Corner, North Side, Etc.) WHAT DRIVERS WERE DOING Vehicle (Check intent of each driver) 1. 2. 3. 1. Making right turn 2. Making left turn 3. Making U turn 4. Going straight ahead 5. Slowing down or stopping 6. Overtaking 7. Leaving curb 8. Changing lanes 9. Backing 10. Stopped in traffic 11. Parked (Check if applicable) 1. Skidding 2. Tire blew out 3. Avoiding vehicle, object or pedestrian 4. Emerging from alley or driveway VER AND PEDESTRIAN 1. 2. 3. Ped. 1. Apparently normal 2. Physical handicao Explain: Alcohol Tests? Yes No IS ROAD DEFECTS (Check one or mare) 1. No defects 2. Holes or Jeep ruts Loose marrial on surface | Notified: Officer | TED (Check one or more for each vehicle) 1. 2. 3. |



Appendix D

DESCRIPTION OF DRIVING AND CRIMINAL RECORDS

Contents

- D.1. Department of State, Driver Record Information
- D.2. Michigan State Police, Identification Bureau

D.1. DEPARIMENT OF STATE, DRIVER RECORD INFORMATION

The Michigan Department of State, Driver Services Division, maintains more than 4,000,000 drivers' records. These are filed by the soundex system, employing the driver name and birth date to generate a numerical code which also becomes the driver license number when it is preceded by the first letter of the surname. A file is opened for all drivers licenses in Michigan. Files are also opened for unlicensed or out-of-state drivers arrested for traffic violations and accidents in Michigan.

After a record has been opened, it is continually updated, adding such things as: accident information, motor vehicle offense convictions, driver improvement information (warning letters, reexamination, instruction, license revocation or restriction), financial responsibility actions, and mandatory license suspension or revocation following certain driving offenses.

Filing and updating are done manually although the whole system is in the process of being transferred to computer storage.

Names and addresses for all 177 cases were submitted to the Department of State. If the birth date and driver license number were available from the accident report (usually only when the person killed was a driver) this information was included. Common surnames and inability to ascertain exact birth dates may have prevented us from identifying additional records.

A sample driving record is given in Figure D-1.

Figure D-1. SAMPLE DRIVING RECORD

8-525×758-013-310

R-CHAUFF

4-22 68 lega: PAGE 07/07/68 04/22/21

| SCX M. NAME . | | | ADDRESS MICH 12 | II 12/13/67 | |
|--|----------------------------------|----------------|--|----------------|----------------------|
| ORIGINAL STREET | PLACE OF CONNICTOR OR FINANCE | ARREST DATE | OFFENSE, ACTIONS TAKEN OR OTHER INFORMATION | PTS. | MC POPILIN NUMBER |
| | | ** | FIN, RESP. UJ56-614, UNSATISFIED JUDGEMENT, DETROIT, SUSPENSION LIFTED 6-22-64 |), , | |
| 01/30/63 | | | IMPROPER LANE USE | | A/23700 |
| 10/13/65 | · · | | DISOBEY TRAFFIC CONTROL DEVICE: PROHIBITED: TURN | 2 | A/25701 A/25701 |
| 10/13/65 | | 07/18/65 | SPEE0 45/30 | 3. | A/25701 |
| 03/19/66 | DETROIT | | DISOBEY RED TRAFFIC SIGNAL: WARNING LETTER 05/05/66. | 3 | A/25701 |
| 11/23/66 | DETROIT | 04/29/66 | DISOBEY RED TRAFFIC SIGNAL: | 3. | A/55991 |
| | | *** | FIN, RESP. R 2260125, MOTOR VEHICLE ACCIDENT CLAIMS: FUND | | |
| | | | 1-11-66, SUSPENSION LIFTED 11-16-66 | | |
| 11/23/66 | DETROIT | 07/06/66 | IMPROPER TURN | 2: | A/56369 |
| 11/23/56 | DETROIT | | SPEED 35/30 | 2 | A/56833 |
| 01/31/67 | neton i T | | REF'D FOR RE-EXAM D 03/06/67 FAIL YIELDETO VEHICLE | 17 | TOTAL C198 |
| 01/34/0/ | DETAGLI | | RE-EXAM DATE 4-10-67, SUSPENSION | . • | C190 |
| | | | FROM 5-10-67 THRU 6-10-67 & AC | | |
| | | | 174 PA 1966 & COMPLIED WITH ON 6-20-67 | | C198 |
| | | ងគង | LICENSE APPEAL BOARD HEARING | | |
| | | | 5-15-67 AT DETROIT, SUBJECT FAILED TO APPEAR FOR HEARING ON | | |
| The state of the s | | | SUSPENSION FROM 5-10-67 THRU | | |
| | | ! | 6-10-67, JPHELD ACCIDENT 08/18/67, #023978 | | C198 |
| | | | DETROIT PD | | |
| | | | 5 AEH 0 INT 0 KIFFED | | 5 / 3 O / 3 Z |
| 09/09/67 | DETROIT | 11/23/66 | SPEE0 45/35 | 2 | D/20475 E/48435 |
| | | | | | |
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| DP 17 REV. 9/67 | | 1 | 21 | | |

D.2. MICHIGAN STATE POLICE, IDENTIFICATION BUREAU

The Michigan State Police have records of 6.5 million names. These come from several sources. Patients at state institutions for the insane, feeble-minded or epileptic have been fingerprinted since 1935 and their records go to the State Police. The State Police have records of most persons fingerprinted while making job applications; they have records and fingerprints of all inmates at penal or correctional institutions, and of all persons convicted of a felony or of a misdemeanor not cognizable by a justice of the peace. In addition, Michigan participates with 30 other states and the FBI in an exchange of conviction information.

Types of Files. The three main files are (1) name card, (2) finger-print, and (3) master jacket file. The name card file is ordered first alphabetically and then by date of birth. Fingerprints are filed numerically, with men and women differentiated by colored cards. When a person has more than two convictions or entries, a master jacket folder is started and given a State Police I.D. number.

Records are expunged for people over 90 years or if proof of death is received. However, this process is about 2 years behind.

All 177 names were submitted to the I.D. section. In addition to name, the date of birth, last known address, aliases, social security number and driver license number were included where possible.

Figure D-2 is a sample criminal record.

Figure D-2. SAMPLE CRIMINAL RECORD

March 5, 1968

Record compiled

by:

pw The following is a transcript of the record, including the most recently reported data, as shown in the files of the Michigan State Police Bureau of Identification concerning our bureau number-CLR Negro

Name:

SEX M

FPC: (amp)I 5 A II I 17 Aa aI

Aliases:

| Contributor | Name and Number | Date | Charge | Disposition | |
|--|--|-------------------|--------------------|---------------------------------|--|
| | | | | | |
| Cita was Davids as Mark | | 6 7 50 | Patien t | | |
| SHosp Pontiac, Mich. | #23938 | 6-7-50 (prt'd) | ratient | | |
| PD Royal Oak Twp., Ferndale, Mich. | # | 8-20-51 | Invest. | discharged | |
| PD Royal Oak Twp., Ferndale,ich. | #3878 | 11-24-52 | Disorderly Conduct | Susp. Sent., 90 days Probation. | |
| PD Royal Oak Twp., Ferndale, Mich. | #3878 | 4-3-53 | D & D | discharged | |
| PD Royal Oak Twp., Ferndale 20, Mich. | # 3878 | 4-17-53 | D & D | susp. sent. 5/16/53 | |
| PD Royal Oak Twp., Ferndale, Mich. | #3678 | 5-15-53 | n & D | \$5 fine 376/6/53 | |
| Royal Oak Twp. PD Ferndale, Michigan | #3878 | 7-4-53 | disorderly | discharged | |
| | e de la companya de l | | | | |
| PD Royal Oak Twp. Ferndale, Mich. | #3878 | 1/24/55 | Loitering | \$5 F & C paid | |
| | | | | | |

^{*} Represents notations unsupported by fingerprints in this bureau.



Appendix E

DESCRIPTION OF SOCIAL AND COURT AGENCIES AND THE PROCEDURE USED FOR CASE RECORD COLLECTION

Contents

- E.1. The Wayne County Department of Social Services
- E.2. Wayne County Circuit Court, Probation Department
- E.3. Detroit Recorder's Court, Probation Department
- E.4. Detroit Recorder's Court, Traffic Division

E.1. THE WAYNE COUNTY DEPARTMENT OF SOCIAL SERVICES

The Wayne County Department of Social Services came into existence on 1 December 1966 as the result of an amalgamation of State, County, and City of Detroit social welfare programs. These earlier programs are now administered through the State of Michigan on a county basis.

Services and card file systems of the previous State, County, and City programs have been only partially combined since 1966. Therefore, in searching for a case record it is necessary to use each original card system separately.

- a) State Programs. The Tappan Building, 7th Floor card file has records of ongoing state programs. There are approximately 700,000 case record cards, covering applications for Aid to Dependent Children, Aid to Dependent Parents, Medical Assistance, Old Age Assistance, Aid to the Blind and Childrens' Services (foster homes, day care nurseries, and adoptions).
- b) County Programs. The Tappan Building basement has Wayne County Afflicted Adult records covering a period from the 1940's through 1966 and comprising 300,000 400,000 cases. Since 1966, cases have been added to this file only when the people do not qualify for any other type of assistance.
- c) <u>City Programs</u>. The Lodge Building record card file covers what, until December 1966, was Detroit City Services. These files have been partially combined with the Tappan Building, 7th Floor files and have been updated only in general assistance cases. These are money transaction emergency cases for such things as food, the Food Stamp Program, fuel, rent, and medicine. Before 1966, records of private organizations were filed with city agency records. These embraced Community Chest organizations, clinical services, probation for children, adult delinquent institutional care agencies, family relief programs and traveler's aid.

Cards in both files at the Tappan Building are filed alphabetically by name. In addition to the full name of the applicant, they have space for name of spouse, birth dates, case number and case worker number, guardian name and address, children and their birthdates, other agencies involved, the date the case was opened, and the date and type of the last disposition.

IOCATION OF A CASE RECORD. Locating a case record involved two steps. First the three name card files were checked for all 177 names. If the spouse's or parent's name was indicated in the Medical Examiner's report, this name was also searched.

When a tentative identification was made with one of our cases through the name card, the record was traced through the caseworker number or the disposition. Records could be in the worker's possession, in a department where information was being added, in the active files or the closed files. Closed cases are kept indefinitely at the Tappen Building, but are purged after 5 years of inactivity at the Lodge Building.

The records that were collected each contained a face sheet in differing degrees of completion. Information was indicated pertaining to name, maiden name, spouse name, birthplace and birth date of each spouse, aliases, place of legal settlement, type of case under the spouse's name, if any, places and duration of residence, number of rooms, rent, landlord's name, marital status and marriage record, citizenship, parentage, institutional care, military record, employment history, household members, relatives not in the household, lodges and societies, and other persons/agencies interested in the case.

There was considerable diversity in these records beyond the initial face sheet. Workers recorded information according to the type of case involved. If a caseworker saw the client with some regularity or for a considerable time, one could usually find extensive background on the family life, difficulties in the home, or positive points about the family environment. For other types of cases, especially medical ones, little information was available except for the type of illness, where it was treated, a doctor's statement and a notation about whether or not the medical bills had been paid. Therefore, even though certain specified information was to be considered in all records, the diversity in the nature of case contacts precluded a standard format in collection of data.

Case records collected were reviewed carefully to be sure that the record was actually for one of the fatalities in our population and also for specific information, especially concerning drinking and its concurrent effect on the individual's home life, employment, social life, and general well-being.

Information was collected under these general groupings where it was available:

Span of time covered in record, and dates.

Demographic information on subject (birth date, race, ethnic group, religion, education, occupation, income, spouse's occupation and income, addresses).

Childhood history.

Marital history.

Number of children.

Military service.

Medical history.

Contacts with agency.

Contacts with other social agencies, hospitals, police.

Special problems (those related to schooling or occupation, family

life, finances, personality dynamics, others).

Alcohol related information: everything in record which bears on drinking behavior of subject and/or other family members--age he began, amount, frequency, typical drinking pattern--any record material which suggests abnormal drinking without labeling it as such.

General comments.

COURT RECORDS. Court probation and pre-sentencing records were searched in addition to records from the Wayne County Department of Social Services. Information was collected in the same general categories as listed previously.

E.2. WAYNE COUNTY CIRCUIT COURT, PROBATION DEPARTMENT

Wayne County Circuit Court handles both felony and misdemeanor cases for the Wayne County area outside of Detroit. A probation department has been a part of Circuit Court since December 1924 and handles a monthly running caseload of approximately 3,000 people. These cases come from several sources. In 1967, 1,467 cases came from Wayne County Circuit Court, 1,420 from Municipal and Justice Courts, and 240 cases were transferred from other jurisdictions. For the first four months of 1968, the average number of cases placed on probation was 187 and the average number discharged was 168. In addition to interviews with probationers, the court probation officers also make a pre-sentencing report on about 200 cases per month.

Files are destroyed if notification of death is received. Two records on fatalities were known lost for this reason.

Names of all 177 persons were searched at this department.

E.3. RECORDER'S COURT, PROBATION DEPARTMENT

Recorder's Court handles Detroit area criminal cases, both misdemeanors and felonies. This Probation Department has 145 officers and clerks and supervises 10,080 persons (1966 figures). Probation workers have an average caseload of 107 probations. Probation records for misdemeanors are purged after 10 years. Felony records are kept permanently.

Certain information is collected in a case record when a person first comes into the probation department, both at Circuit Court and Recorder's Court. This includes the type of offense, court findings, juvenile, youth and adult criminal records, police and defendant's statement of arrest, defendant's personal history, education, religion, military record, home environment, employment, habits, health and recreation, restitution, and a summation and evaluation as to the type of sentencing recommended. Names of all female fatalities were checked at the Women's Division of Recorder's Courts, and all males with criminal records found by the State Police were searched at the Men's Division and Youth Division (ages 17-21). Not all male fatalities were checked, since agency personnel indicated that there was little probability they would have records on persons if the State Police did not also have a record.

E.4. RECORDER'S COURT, TRAFFIC DIVISION

The Traffic Division of Recorder's Court has records of all licenses

issued to Detroit residents as well as files for unlicensed Detroit traffic violators. Traffic Division clerks made copies of any driving record found for the 177 fatal cases. After this was done, the records were searched for any indication of driving probation. By doing so, Detroit traffic probation records were located. These records contained less personal information than those from the other probation departments. Data were generally limited to name, address, birth date, country of birth, place of employment, and type of driving probation or restriction.

Appendix F

BIVARIATE FREQUENCY TABLES FOR FATALITY DATA Contents

- F-1. Distribution of All Fatalities by Road Status, B.A.L.
- F-2. Distribution of All Fatalities by Road Status, Age Group
- F-3. Distribution of All Drivers by Age Group, B.A.L.
- F-4. Distribution of All Passengers by Age Group, B.A.L.
- F-5. Distribution of All Pedestrians by Age Group, B.A.L.
- F-6. Distribution of All Fatalities by Road Status, Marital Status
- F-7. Distribution of All Drivers by Marital Status, B.A.L.
- F-8. Distribution of All Passengers by Marital Status, B.A.L.
- F-9. Distribution of All Pedestrians by Marital Status, B.A.L.
- $\overset{F}{-}$ 10. Distribution of All Drivers by Marital Status, Race
- F-11. Distribution of All Passengers by Marital Status, Race
- F-12. Distribution of All Pedestrians by Marital Status, Race
- F-13. Distribution of All Fatalities with Fatty Livers by Age Group, B.A.L.
- F-14. Distribution of All Fatalities with Non-Fatty Livers by Age Group, B.A.L.
- F-15. Distribution of All Fatalities by Road Status, Hour of Accident
- F-16. Distribution of All Drivers by Day, Hour of Accident
- F-17. Distribution of All Passengers by Day, Hour of Accident
- F-18. Distribution of All Pedestrians by Day, Hour of Accident
- F-19. Distribution of All Fatalities by Hour of Accident, B.A.L.
- F-20. Distribution of All Drivers by Hour of Accident, B.A.L.
- F-21. Distribution of All Pedestrians by Hour of Accident, B.A.L.
- F-22. Distribution of All Pedestrians by Week-end/Week-day Accident, B.A.L.
- F-23. Distribution of All Fatalities by Accident Month, Road Status
- F-24. Distribution of Accident-Responsible Drivers and Pedestrians by Marital Status, B.A.L.
- F-25. Distribution of Drivers and Pedestrians Not Designated Accident-Responsible by Marital Status, B.A.L.
- F-26. Distribution of All Drivers by Single/Multiple Car Accidents, B.A.L.

Variables Used for Machine Analysis

Number of Fatalities

Hour of Accident (24-Hour Scale)

Day of Accident

Month of Accident

Blood Alcohol Level at Death (B.A.L.)

Accident-Responsible Drivers

Accident-Responsible Pedestrians

Drivers Not Designated Accident-Responsible

Pedestrians Not Designated Accident-Responsible

Age Group

Fatalities with Fatty Livers

Fatalities with Non-Fatty Livers

Marital Status

Road Status: Drivers

Passengers Pedestrians

Race

Single/Multiple Car Accidents

| | , | | | | 8 | IVARIATE | FREQUENC | IES | | | | | | | |
|---|----------------------------------|--|--|---|--|---|---|-----------------------------------|--|---------------------------|---|--|-----------------------------|--|---|
| ROW (CONTROL STATUS ON | | | . 7 | | | | | | | | OLUMN (: BLOOD GI | | ARIABLE NO | 337 | |
| | (0) | not taken (1) | .01 <u>-04</u> | ,05-,09 (3) | .10-14 (4) | 15-24 (5) | ,25+ (6) | (7) | Negative (8) | (. 9) | (10) | (-11) | WILD | TOTAL | |
| 1) Drivers . | 0 | 1 | 6 | 2. | 12 | 27 | 14 | Ó | 22 | 0 | 0 | 0 | 0 | 84 | |
| 2) Pass. | 0 | 5 | . 3 | 3 | 2 | 5 | 1 | 0 | 19 | 0 | 0 | 0 0 | . 0 | 38 | |
| 3) Pedest. | 0 | 1 | 8 | 3 | 4 | 9 | 8 | 0 | 22 | 0 | 0 | 0 | 0 | 55 | - |
| TOTAL | 0 | 7 | 17 | 8 | 18 | 41 | 23 | 0 | 63 | 0 | 0 | 0 | 0 | 177 | - |
| | | | | BIVA | RIATE PER | CENT AGES | LBASED | ON ROW 1 | OTALS) | | | | | | _ |
| ROW (CONTROL STATUS ON | | IABLE NO. | 7 | | | | | | | | OLUMN (S | | ARIABLE NO | . 337 | |
| | (0) | not taken (1) | .01-04 | .05¬09 | .10-14 | 15-24 | ,25+ (6) | (7) | Tegative | (9) | (10) | (11) | WILD | TOTAL | - |
| (1) Drivers | | 1.2 | 7.1 | 2.4 | 14.3 | 32.1 | 16.7 | .0.0 | 26.2 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 | - |
| (2) Pass. | 0.0 | 13.2 | 7.9 | 7.9 | 5.3 | 13.2 | 2.6 | 0.0 | 50.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 | _ |
| (3) Pedest. | 0.0 | 1.8 | 14.5 | 5.5 | 7.3 | 16.4 | 14.5 | 0.0 | 40.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 | _ |
| OT AL | 0.0 | 4.0 | 9.6 | 4.5 | 10.2 | 23.2 | 13.0 | 0.0 | 35.6 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 | _ |
| | | | ,.0 | 7.0 | 10.2 | 23.2 | 13.0 | 0.0 | 33.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 | |
| | | | | | | | BASED ON | | | | 0.0 | 0.0 | V.0 | 100.0 | |
| |) VAR ROAD | IABLE NO | | | | | | | | C | | SPREAD) V | ARIABLE NO | | |
| ROW (CONTROL | ROAD | taken | .01-,04 | B I V AR I | ATE PERCE | .15-24 | BASED ON | COLUMN | TOTALS) | C | OLUMN (S | SPREAD) V | ARIABLE NO | 337 | |
| ROW (CONTROL STATUS ON | ROAD (O) | taken (1) | . 7 .01-,04 (2) | D5-,09 | .10-14 (4) | .15¬24 | 25+ (6) | COLUMN | Negative | (9) | OLUMN (S BLOOD GF | SPREAD) V | ARIABLE NO | 1. 337 TOTAL | |
| ROW (CONTROL STATUS ON | (0) 0.0 | taken | .01-04 (2) | D5-,09 (3) 25,0 | .10-14 (4) 66.7 | .15-24 (5) | 25+ (6) 60.9 | (7) 0.0 | Negative (8) 34.9 | (9) 0.0 | OLUMN (SBLOOD GF | SPREAD) V | WILD | TOTAL 47.5 | |
| ROW (CONTROL STATUS ON (1) Drivers (2) Pass. | ROAD (O) | taken (1) | . 7 .01-,04 (2) | D5-,09 | .10-14 (4) | .15¬24 | 25+ (6) | COLUMN | Negative | (9) | OLUMN (S BLOOD GF | SPREAD) V | ARIABLE NO | 1. 337 TOTAL | |
| (1) Drivers | (0) 0.0 0.0 | taken (1) 14.3 | .01-04 (2) 35.3 | D5-09 (3) 25.0 37.5 | .10-14 (4) 66.7 | .15-24 (5) 65.9 | 25+ (6) 60.9 | (7) 0.0 0.0 | Negative (8) 34.9 | (9) 0.0 0.0 | OLUMN (SBLOOD GE | SPREAD) V ROUP (11) 0.0 | WILD 0.0 | TOTAL 47.5 | |
| ROW (CONTROL STATUS ON (1) Drivers (2) Pass. (3) Pedest. | (0) 0.0 0.0 | taken (1) 14.3 71.4 | 7 .01-04 (2) 35.3 17.6 47.1 | 05-09 (3) 25-0 37-5 37-5 | .10-14 (4) 66.7 11.1 22.2 | .15-24 (5) 65.9 12.2 22.0 | 25+ (6) 60.9 4.3 | (7) 0.0 0.0 | Negative (8) 34.9 30.2 34.9 | (9) 0.0 0.0 | OLUMN (: BLOOD GF | 5PREAD) V ROUP (11) 0.0 0.0 | WILD 0.0 0.0 0.0 | TOTAL 47.5 21.5 31.1 | |
| ROW (CONTROL STATUS ON (1) Drivers (2) Pass. (3) Pedest. | (0) 0.0 0.0 0.0 | 100.0 | 7 (01-04 (2) 35.3 17.6 47.1 | 05-09 (3) 25-0 37-5 37-5 | .10-14 (4) 66.7 11.1 22.2 | .15-24 (5) 65.9 12.2 22.0 | 25+ (61 60.9 4.3 34.8 | (7) 0.0 0.0 | Negative (8) 34.9 30.2 34.9 | 0.0 0.0 0.0 | OLUMN (10) 0.0 0.0 0.0 0.0 | (11) | WILD 0.0 0.0 0.0 | TOTAL 47.5 21.5 31.1 | |
| ROW (CONTROL STATUS ON (1) Drivers (2) Pass. (3) Pedest. | (0) 0.0 0.0 0.0 | 100.0 | 7 (01-04 (2) 35.3 17.6 47.1 | 05-09 (3) 25-0 37-5 37-5 | .10-14 (4) 66.7 11.1 22.2 | .15-24 (5) 65.9 12.2 22.0 | 25+ (61 60.9 4.3 34.8 | (7) 0.0 0.0 0.0 0.0 | Negative (8) 34.9 30.2 34.9 | 0.0 0.0 0.0 | OLUMN (18BLOOD GF | (11) | WILD 0.0 0.0 0.0 | TOTAL 47.5 21.5 31.1 | |
| ROW (CONTROL STATUS ON (1) Drivers (2) Pass. (3) Pedest. OTAL ROW (CONTROL STATUS ON | (0) 0.0 0.0 0.0 | taken (1) 14.3 71.4 14.3 100.0 | 35.3 17.6 47.1 | 05-09 (3) 25-0 37-5 37-5 | .10-14 (4) 66.7 11:1 22:2 100:0 | .15-24 (5) 65.9 12.2 22.0 100.0 | 25+ (6) 60.9 4.3 34.8 100.0 | (7) 0.0 0.0 0.0 0.0 | Negative (8) 34.9 30.2 34.9 | 0.0 0.0 0.0 | OLUMN (10) 0.0 0.0 0.0 0.0 | (11) | WILD 0.0 0.0 0.0 | TOTAL 47.5 21.5 31.1 | |
| ROW (CONTROL STATUS ON (1) Drivers (2) Pass. (3) Pedest. TOTAL ROW (CONTROL STATUS ON | (0) 0.0 0.0 0.0 0.0 | taken (1) 14.3 71.4 14.3 100.0 | 7 .01¬04 (2) 35.3 17.6 47.1 100.0 7 | 05-09 (3) 25-0 37-5 37-5 100-0 BIVAR | 10-14 (4) 66.7 11.1 22.2 100.0 | .15-24 (5) 65.9 12.2 22.0 100.0 | 25+ (61 60.9 4.3 34.8 100.0 (BASED O | (7) 0.0 0.0 0.0 | Negative (8) 34.9 30.2 34.9 100.0 TOTALS) | 0.0 0.0 0.0 | OLUMN (19 BLOOD GF | (11) | WILD O.0 O.0 O.0 ARIABLE NO | TOTAL 47.5 21.5 31.1 100.0 | |
| ROW (CONTROL STATUS ON (1) Drivers (2) Pass, (3) Pedest, OTAL ROW (CONTROL STATUS ON | (0) 0.0 0.0 0.0 0.0 | taken (1) 14.3 71.4 14.3 100.0 IABLE NO. | 7 .01-04 (2) 35.3 17.6 47.1 100.0 7 .01-04 (2) | 05-09 (3) 25.0 37.5 37.5 100.0 BIVAR | .10-14 (4) 66.7 11:1 22:2 100:0 | .15-24 (5) 65.9 12.2 22.0 100.0 .ENTAGES | 25+ (6) 60.9 4.3 34.8 100.0 (BASED 0 | (7) 0.0 0.0 0.0 0.0 | Negative (8) 34.9 30.2 34.9 100.0 TOTALS) | 0.0 0.0 0.0 0.0 | OLUMN (1900) (10) 0.0 0.0 0.0 OLUMN (1900) OLUMN (10) | (11) | WILD O.0 O.0 O.0 ARIABLE NO | TOTAL 47.5 21.5 31.1 100.0 | |
| ROW (CONTROL STATUS ON (1) Drivers (2) Pass. (3) Pedest. OTAL ROW (CONTROL STATUS ON | 0.0 0.0 0.0 0.0 0.0 | taken (1) 14.3 71.4 14.3 100.0 IABLE NOot taken (1) 0.6 | 7 .01-04 (2) 35.3 17.6 47.1 100.0 7 .01-04 (2) 3.4 | 05-09 (3) 25-0 37-5 37-5 100-0 BIVAR | .10-14 (4) 66.7 11.1 22.2 100.0 IATE PERC | .15-24 (5) 65.9 12.2 22.0 100.0 ENTAGES | 25+ (6) 60.9 4.3 34.8 100.0 (BASED 0 | (7) 0.0 0.0 0.0 0.0 0.0 (7) 0.0 | Negative (8) 34.9 30.2 34.9 100.0 TOTALS) | (9) 0.0 0.0 0.0 | OLUMN (18 BLOOD GF | (11) 0.0 0.0 0.0 0.0 SPREAD) V | WILD O.0 O.0 O.0 ARIABLE NO | TOTAL 47.5 21.5 31.1 100.0 1. 337 TOTAL 47.5 | |

TABLE F-1. DISTRIBUTION OF ALL FATALITIES BY ROAD STATUS, B.A.L.

| STATUS ON | | TABLE NO | • | | | | | *************************************** | | | AGE GROU | | VARIABLE NU. | 343 |
|--|--|---|--|---|---|---|---|---|--------------------------------------|-----------------------------------|---|-----------------------------|--|---|
| | (· 0) | 16-19 (1) | 20-24 | 25-34 (3) | 35-44 (4) | 45-54 (5) | 55-64 (6) | 65+ (7) | (8) | (9) | (10) | (11) | MICD | TUTAL |
| 1 Drivers | 0 | 7 | 15 | 14 | 10 | 19 | 12 | 7 | 0 | 0 : | 0 | a | 0 | 84 |
| 2)Pass. | 0 | 11 | 7 | 6 | 3 | 3 | 3 | 3 | 0 | . 0 | 0 | 0 . | . 0 | 38 |
| 3)Pedest. | 0 | 3 | 2 | 3 | 9 | 12 | 6 | 20 | 0 | 0 | 0 | 0 - | 0 | 55 |
| TOTAL | 0 | 21 | 24 | 23 | 24 | 34 | 21 | 30 | 0 | , o | 0 | 0 | 0 | 177 |
| BLOOD ALCOH | ICL DAT | ſ A | | | | | | | | TABL | £# 19 | NO FI | LT PAGE # | 14 |
| | | | | BIVAR | IATE PER | CENTAGES | (BASED | ON RÚW T | ÜTALS) | | | 1 | | |
| OW (CONTROL | | IABLE NU. | 7 | | V | | | | | | | | ARIÄBLE NO. | 343 |
| STATUS UN | KOAD | 16-19 | 20-24 | 25-34 | 35-44 | 45-54 | 55-64 | <u>65+</u> | | | AGE GROU | <i>'</i> | | |
| | (0) | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | (10) | (11) | MILD | TOTAL |
| Udrivers | 0.0 | 8.3 | 17.9 | 16.7 | 11.9 | 22.6 | 14.3 | 8.3 | 0.0 | U.U . | 0.0 | 0.0 | 0.0 | 100-0 |
| 2) pass. | 0.0 | 28.9 | 18.4 | 15.8 | 13.2 | 7.9 | 7.9 | 7.9 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 |
| 31pedest. | -0.0. | 5.5 | 3.6 | 5.5 | 16.4 | 21.8 | 10.9 | 36.4 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 |
| | | | | | | 10.3 | | | | | D 0 | | | 100 0 |
| TAL | 0.0 | 11.9 | 13.6 | 13.0 | 13.6 | 19.2 | 11.9 | 16.9 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| | | | | BIVAKIA | TE PERCE | NT AGES (| BASED UN | COLUMN | TOTALS) | | • | | , | |
| CONTROL STATUS ON | | IABLE NO. | . 7 | | | | | | | | | | | |
| | NOAD | , | | | | | | | | | OLUMN (S AGE GROU | P | ARIABLE NO. | 343 |
| | (0) | 14-19 | 20-24 2 | 25-34 | 35-44 | 45 -5 4 | 55-64 | (⁶⁵ /1) | (8) | (9) | | | VARIABLE NG. | 343 TOTAL |
| | | 16-19 33.3 | | 25-34 60.9 | 35-44 | 45-54 55. 9 | 55-64 57-1 | (⁶⁵ /) 23.3 | | | AGE GROU | P | | |
| 1)Drivers | (0) | | 20-24 20-27 | | | | | | (8) | (9) | AGE GROU | P , ; | MITO | TOTAL |
| 1)Drivers 2)Pass. | (0) | 33.3 | 20-24 62 . 5 | 60.9 | 41.7 | 55.9 | 57.1 | 23.3 | (8) | (9) | (10) 0.0 | (11) 0.0 | 0.0 | 10TAL 47-5 |
| 1)Drivers 2:Pass. 3:Pedest. | 0.0 | 33.3 52.4 | 20-24 62.5 24.2 | 60.9 26.1 | 41.7 | 55.9 8.8 | 57.1 14.3 | 23.3 | (8) 0.0 | (9) 0.0 0.0 | (10) 0.0 0.0 | (11) 0.0 0.0 | 0.0 WILD | TOTAL 47-5 21-5 |
| 1)Drivers 2:Pass. 3:Pedest. | 0.0 | 33.3 52.4 14.3 | 20-24 62.5 24.2 8.3 | 60.9 26.1 13.0 | 41.7 20.8 37.5 | 55.9 8.8 35.3 | 57.1 14.3 28.6 | 23.3 10.0 66.7 | (8) 0.0 0.0 | (9) 0.0 0.0 | (10) 0.0 0.0 | (11) 0.0 0.0 | 0.0 0.0 WILD | 101AL 47.5 21.5 31.1 |
| 1)Drivers 2)Pass. 3)Pedest. | 0.0 | 33.3 52.4 14.3 | 20-24 62.5 24.2 8.3 | 60.9 26.1 13.0 | 41.7 20.8 37.5 | 55.9 8.8 35.3 | 57.1 14.3 28.6 | 23.3 10.0 66.7 | (8) 0.0 0.0 | (9) 0.0 0.0 0.0 | (10) 0.0 0.0 | (11) 0.0 0.0 0.0 | 0.0 0.0 0.0 | 101AL 47-5 21-5 31-1 |
| 1)Drivers 2)Pass. 3)Pedest. | 0.0 | 33.3 52.4 14.3 | 20-24 62.5 24.2 8.3 | 60.9 26.1 13.0 | 41.7 20.8 37.5 | 55.9 8.8 35.3 | 57.1 14.3 28.6 | 23.3 | (8) 0.0 0.0 0.0 | (9) 0.0 0.0 0.0 | (10) 0.0 0.0 0.0 | (11) 0.0 0.0 0.0 | 0.0 0.0 0.0 | 101AL 47-5 21-5 31-1 |
| 2)Pass. 3)Pedest. STAL BLOOD ALCO | (0) 0.0 0.0 0.0 0.0 | 33.3 52.4 14.3 100.0 | 20-24 62.5 29-2 8.3 | 60.9 26.1 13.0 | 41.7 20.8 37.5 | 55. 9 8. 8 35. 3 | 57.1 14.3 28.6 | 23.3 | (8) 0.0 0.0 0.0 | (9) 0.0 0.0 0.0 | AGE GROU (10) 0.0 0.0 0.0 0.0 | (11) 0.0 0.0 0.0 0.0 NU PA | 0.0 0.0 0.0 | TOTAL 47.5 21.5 31.1 100.0 |
| 1)Drivers 2:Pass. 3:Pedest. TAL BLOOD ALCO | (0) 0.0 0.0 0.0 0.0 HUL DA | 33.3 52.4 14.3 100.0 | 20-24 62.5 29.2 8.3 100.0 | 60.9 26.1 13.0 | 41.7 20.8 37.5 100.0 | 55. 9 8. 8 35. 3 | 57.1 14.3 28.6 100.0 | 23.3 10.0 66.7 100.0 | (8) 0.0 0.0 0.0 | (9) 0.0 0.0 0.0 | (10) 0.0 0.0 0.0 0.0 | (11) 0.0 0.0 0.0 0.0 NU PA | 0.0 0.0 0.0 0.0 0.0 | TOTAL 47-5 21-5 31-1 100-0 |
| 1)Drivers 2:Pass. 3:Pedest. TAL BLOOD ALCO | (0) 0.0 0.0 0.0 0.0 HUL DA | 33.3 52.4 14.3 100.0 | 20-24 62.5 29.2 8.3 100.0 | 60.9 26.1 13.0 100.0 | 41.7 20.8 37.5 100.0 | 55. 9 8. 8 35. 3 100. 0 | 57.1 14.3 28.6 100.0 | 23.3 10.0 66.7 100.0 | (8) 0.0 0.0 0.0 | (9) 0.0 0.0 0.0 | AGE GROU (10) 0.0 0.0 0.0 0.0 C.0 C.0 C.C C.C | (11) 0.0 0.0 0.0 0.0 NU PA | 0.0 0.0 0.0 0.0 0.0 | TOTAL 47.5 21.5 31.1 100.0 |
| 2)Pass. 3)Pedest. STAL BLOOD ALCO RUH (CONTRO STATUS ON | (0) 0-0 0-0 0-0 HUL DA | 33.3 52.4 14.3 100.0 TA | 20-24 62-5 24-2 8-3 100-0 | 60.9 26.1 13.0 100.0 BIVARI | 41.7 20.8 37.5 100.0 | 55. 9 8. 8 35. 3 100. 0 | 57.1 14.3 28.6 100.0 | 23.3 10.0 66.7 100.0 | (8) 0.0 0.0 0.0 | (9) 0.0 0.0 0.0 TABI | AGE GROU (10) 0.0 0.0 0.0 0.0 C.0 C.0 C.C C.C | (11) 0.0 0.0 0.0 0.0 NU F | WILD 0.0 0.0 0.0 0.0 VARIABLE NG. | TOTAL 47-5 21-5 31-1 100-0 |
| 2)Pass. 3)Pedest. STAL BLOOD ALCO STATUS ON | (0) 0.0 0.0 0.0 HUL DA | 33.3 52.4 14.3 100.0 TA | 20-24 62.5 24.2 8.3 100.0 | 60.9 26.1 13.0 100.0 BIVARI | 41.7 20.8 37.5 100.0 ATE PERC 35.44 | 55.9 8.8 35.3 100.0 ENTAGES | 57.1 14.3 28.6 100.0 (BASED (55.64 (6) | 23.3 10.0 66.7 100.0 9N GRAND | (8) 0.0 0.0 0.0 0.0 | (9) 0.0 0.0 0.0 TABI | AGE GROU (10) 0.0 0.0 0.0 0.0 0.0 C.C. H 19 COLUMN (SAGE GROU (10) | (11) 0.0 0.0 0.0 0.0 NU P | WILD 0.0 0.0 0.0 0.0 VARIABLE NO. | TOTAL 47.5 21.5 31.1 100.0 16 16 . 343 |
| 1 1)Drivers 1 21Pass. 1 31Pedest. OTAL BLOOD ALCO ROW (CON1RO | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 33.3 52.4 14.3 100.0 TA I ABLE NO II-I9 (1) 4.0 | 20-24 62-5 29-2 8-3 100-0 7 40-24 (-2) 3-5 | 60.9 26.1 13.0 100.0 BIVARI | 41.7 20.8 37.5 100.0 ATE PERC 35-44 (4) 5.0 | 55. 9 8. 8 35. 3 100. 0 ENTAGES 45-54 (5) | 57.1 14.3 28.6 100.0 (BASED (55.64 (6) 0.8 | 23.3 10.0 66.7 100.0 HI GRAHU | (8) 0.0 0.0 0.0 TUTALS) | (9) 0.0 0.0 0.0 TABI | (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 (10) | (11) 0.0 0.0 0.0 0.0 NU F: | WILD 0.0 0.0 0.0 VARIABLE NO. | TOTAL 47-5 21-5 31-1 100-0 16 16 743 70TAL 47-5 |

TABLE F-2 DISTRIBUTION OF ALL FATALITIES BY ROAD STATUS, AGE GROUP

| | OHOL DA | - | | | 81 | [VAR] ATE | FREQUENC | IES | | TAB | | | IERS PAGE | | |
|---|--|--|---|---|--|---|--|--|---|---|---|---|--|---|---|
| ROW (CONTR AGE GROU | | IABLE NO | 342 | | | | | | | | COLUMN (BLOOD G | | VARIABLE NO | . 337 | |
| | (0) | taken | .01-04 | ,05~09 | 10-14 | ,15-24 | .25+ | (7) | Negative (8) | (9) | (10) | (11) | WILD | TOTAL | _ |
| (1) | 0 | 0 | 2 | 1 | 1 | 0 | 1 | 0 | 2 | 0 | 0 | 0 | 0 | 7 | _ |
| 16-19 | 0 | 0 | 1 | 1 | 2 | · 7 | 2 | 0 | 2 | 0 | 0 | 0 | 0 | 15 | - |
| (3) | 0 | 0 | 0 | 0 | 4 | 7 | 2 | 0 | 1 | ρ | 0 | 0 | 0 | 14 | - |
| 25-34 | 0 | 0 | 0 | 0 | <u> </u> | 2 | 4 | 0 | 3 | 0 | 0 | 0 | 0 | 10 | - |
| (5) | 0 . | 0 | 2 | 0 | 3 | 5 | 4 | 0 | 5 | 0 | , 0 | 0 | 0 | 19 | - |
| (6) | 0 | 0 | 1 | 0 | 1 | 5 | 1 | 0 | 4 | 0 | 0 | 0 | 0 | 12 | |
| 55-64 | 0 | 1 . | 3 · | 0 | 0 | 1 | 0 | 0 | 5 | 0 | 0 | 0 | 0 | 7 | • |
| 65÷ TOTAL | Q | 1 | 6 | 2 | 12 | 27 | 14 | 0 | 22 | 0 | 0 | . 0 | 0 | 84 | • |
| | | | | BIVAF | RIATE PER | CENTAGES | BASED | ON ROW | TOTALS) | | | | | | |
| ROW (CONTR AGE GROU | OL) VARI | | 342 | ···· | | | ···· | | | | BLOOD G | SPREAD) | VARIABLE NO | . 337 | |
| | (0) | taken (1) | .01-04 | .05-09 | .1014 | 15-24 (5) | ,25+ (6) | (7) | Negative | (9) | (10) | (11) | MILD | TOTAL | |
| (1)16-19 | 0.0 | 0.0 | 28.6 | 14.3 | 14.3 | 0.0 | 14.3 | 0.0 | 28.6 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 | |
| (2)20-24 | 0.0 | 0.0 | 6.7 | 6.7 | 13.3 | 46.7 | 13.3 | 0.0 | 13.3 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 | |
| (3) 25-34 | 0.0 | 0.0 | 0.0 | 0.0 | 28.6 | 50.0 | 14.3 | 0.0 | 7.1 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 | |
| (4) 35-44 | 0.0 | 0.0 | 0.0 | 0.0 | 10.0 | 20.0 | 40.0 | 0.0 | 30.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 | |
| (5) 45-54 | 0.0 | 0.0 | 10.5 | 0.0 | 15.8 | 26.3 | 21.1 | 0.0 | 26.3 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 | |
| (6) 55-64 | 0.0 | 0.0 | 8.3 | 0.0 | 8.3 | 41.7 | 8,3 | 0.0 | 33.3 | 0.0 | 0.0 | 0,0 | 0.0 | 100.0 | |
| (7)65+ | 0.0 | 14.3 | 0.0 | 0.0 | 0.0 | 14.3 | 0.0 | 0.0 | 71.4 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 | |
| | | | | | | | | | | | | | | | |
| TOTAL | 0.0 | 1.2 | 7.1 | 2.4 | 14.3 | 32.1 | 16.7 | 0.0 | 26.2 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 | |
| TOTAL | 0.0 | 1.2 | 7.1 | - | | | | | | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 | |
| ROW (CONTR | OL) VAR | | | - | 14.3 | | | | | | COLUMN (| SPREADI | 0.0 VARIABLE NO | | |
| | OL) VAR | | | BIVARIA ,05-,09 | | NTAGES | (8ASED ON | COLUMN | TOTALS) | | COLUMN (BLOOD G | SPREAD) ROUP | VARIABLE NO |). 337 | |
| ROW (CONTR AGE GROU | OL) VAR | not taken (1) | . 342 .01-,04 (2) | ,05-,09 (3) | .10-14 (4) | .15-24 (5) | (8ASED ON | (7) | TOTALS) Negative | (9) | COLUMN (BLOOD G | SPREAD) ROUP | VARIABLE NO |). 337 TOTAL | |
| ROW (CONTR AGE GROU (1) 16-19 | (0) 0.0 | taken (1) | . 342 .01-04 (2) 33.3 | 05-09 (3) | .10-14 (4) | .15-,24 (5) | .25+ (6) | (7) 0.0 | Negative (8) | (9) | COLUMN (BLOOD G (10) | S PREAD) ROUP (11) 0.0 | VARIABLE NO WILD 0.0 | 10TAL 8.3 | |
| ROW (CONTR AGE GROU (1) 16-19 | (0) 0.0 | taken (1) 0.0 | . 342 .01-,04 (2) 33.3 16.7 | 05-09 (3) 50.0 | .10-14 (4) 8.3 | .15-24 (5) 0.0 25.9 | .25+ (6) 7.1 14.3 | (7) 0.0 | Negative (8) 9.1 | 0.0 | COLUMN (BLOOD G (10) 0.0 | SPREAD) ROUP (11) 0.0 0.0 | WARIABLE NO | TOTAL 8.3 | |
| ROW (CONTR AGE GROU (1) 16-19 (2) 20-24 (3) 25-34 | (0) 0.0 0.0 | taken (1) 0.0 0.0 | . 342 .01-,04 (2) 33.3 16.7 | ,05-,09 (3) 50.0 | .10-14 (4) 8.3 16.7 | .15-24 (5) 0.0 25.9 | .25+ (6) 7.1 14.3 | (7) 0.0 0.0 | Negative (8) 9.1 9.1 4.5 | (9) 0.0 0.0 | COLUMN (BLOOD G (10) 0.0 0.0 | SPREAD) ROUP (11) 0.0 0.0 | WILD 0.0 0.0 | TOTAL 8.3 17.9 | |
| ROW (CONTR AGE GROU (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 | (0) 0.0 0.0 | 1ABLE NO. 101 1AKen (1) 0.0 0.0 0.0 | . 342 .01-,04 (2) 33.3 16.7 | 05-09 (3) 50.0 0.0 | .10-14 (4) 8.3 | .15-24 (5) 0.0 25.9 | .25+ (6) 7.1 14.3 14.3 | (7) 0.0 0.0 | Negative (8) 9.1 | (9) 0.0 0.0 0.0 | COLUMN (BLOOD 6 (10) 0.0 0.0 0.0 | SPREAD) ROUP (11) 0.0 0.0 | VARIABLE NO | 70TAL 8.3 17.9 16.7 | |
| ROW (CONTR AGE GROU (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 | (0) 0.0 0.0 0.0 | 1ABLE NO. taken (1) 0.0 0.0 0.0 | | 05-09 (3) 50.0 0.0 | .10-14 (4) 8.3 16.7 33.3 6.3 | 15-24 (5) 0.0 25.9 25.9 7.4 | .25+ (6) 7.1 14.3 14.3 28.6 | (7) 0.0 0.0 0.0 | Negative (8) 9.1 9.1 4.5 13.6 | (9) 0.0 0.0 0.0 | COLUMN (BLOOD 6 (10) 0.0 0.0 0.0 0.0 | SPREAD) ROUP (11) 0.0 0.0 0.0 0.0 | VARIABLE NO.0 WILD 0.0 0.0 0.0 0.0 | 10TAL 8.3 17.9 16.7 11.9 | |
| ROW (CONTR AGE GROU (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (6) 55-64 | (0) 0.0 0.0 0.0 | 1ABLE NO. 1 taken (1) 0.0 0.0 0.0 0.0 0.0 | .342 .01-04 (2) 33.3 16.7 0.0 0.0 33.3 16.7 | 05-09 (3) 50.0 0.0 0.0 | .10-14 (4) 8.3 16.7 33.3 6.3 25.0 | 15-24 (5) 0.0 25.9 25.9 7.4 18.5 | .25+ (6) 7.1 14.3 28.6 28.6 | (7) 0.0 0.0 0.0 0.0 | Negative (8) 9.1 9.1 4.5 13.6 22.7 | (9) 0.0 0.0 0.0 0.0 | (10) 0.0 0.0 0.0 0.0 | SPREAD) ROUP (11) 0.0 0.0 0.0 0.0 0.0 | VARIABLE NO WILD 0.0 0.0 0.0 0.0 0.0 | 70TAL 8.3 17.9 16.7 11.9 22.6 | |
| ROW (CONTR AGE GROU (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (6) 55-64 (7) 65+ | GL) VAR | 1ABLE NO. 1 taken (1) 0.0 0.0 0.0 0.0 0.0 100.0 | | 05-09 (3) 50.0 0.0 0.0 0.0 | .10-14 (4) 8.3 16.7 33.3 6.3 25.0 8.3 | 15-24 (5) 0.0 25.9 25.9 7.4 18.5 18.5 | .25+ (6) 7.1 14.3 28.6 28.6 | (7) 0.0 0.0 0.0 0.0 0.0 | Negative (8) 9.1 9.1 4.5 13.6 22.7 18.2 | (9) 0.0 0.0 0.0 0.0 0.0 | (10) 0.0 0.0 0.0 0.0 0.0 0.0 | SPREAD) ROUP (11) 0.0 0.0 0.0 0.0 0.0 | VARIABLE NO.0 WILD 0.0 0.0 0.0 0.0 0.0 0.0 | 107AL 8.3 17.9 16.7 11.9 22.6 14.3 | |
| ROW (CONTR AGE GROU (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (6) 55-64 (7) 65+ | (0) 0.0 0.0 0.0 | 1ABLE NO. 1 taken (1) 0.0 0.0 0.0 0.0 0.0 | | 05-09 (3) 50.0 50.0 0.0 0.0 0.0 | .10-14 (4) 8.3 16.7 33.3 6.3 25.0 8.3 | 15-24 (5) 0.0 25.9 25.9 7.4 18.5 18.5 | .25+ (6) 7.1 14.3 28.6 28.6 7.1 0.0 | (7) 0.0 0.0 0.0 0.0 0.0 | Negative (8) 9.1 9.1 4.5 13.6 22.7 18.2 22.7 | (9) 0.0 0.0 0.0 0.0 | (10) 0.0 0.0 0.0 0.0 | SPREAD) ROUP (11) 0.0 0.0 0.0 0.0 0.0 | VARIABLE NO WILD 0.0 0.0 0.0 0.0 0.0 | 70TAL 8.3 17.9 16.7 11.9 22.6 | |
| ROW (CONTR AGE GROU (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (6) 55-64 (7) 65+ | GL) VAR | 1ABLE NO. 1 taken (1) 0.0 0.0 0.0 0.0 100.0 | | 05-09 (3) 50.0 50.0 0.0 0.0 0.0 | .10-14 (4) 8.3 16.7 33.3 6.3 25.0 8.3 | 15-24 (5) 0.0 25.9 25.9 7.4 18.5 18.5 | .25+ (6) 7.1 14.3 28.6 28.6 7.1 0.0 | (7) 0.0 0.0 0.0 0.0 0.0 | Negative (8) 9.1 9.1 4.5 13.6 22.7 18.2 22.7 | (9) 0.0 0.0 0.0 0.0 0.0 | (10) 0.0 0.0 0.0 0.0 0.0 0.0 | SPREAD) ROUP (111) 0.0 0.0 0.0 0.0 0.0 0.0 | VARIABLE NO WILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 70TAL 8.3 17.9 16.7 11.9 22.6 14.3 8.3 | |
| ROW (CONTR AGE GROU (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (6) 55-64 (7) 65+ | (0) 0.0 0.0 0.0 0.0 0.0 | taken (1) 0.0 0.0 0.0 0.0 0.0 100.0 | 342 .01-04 (2) 33.3 16.7 0.0 0.0 33.3 16.7 0.0 | 05-09 (3) 50.0 50.0 0.0 0.0 0.0 0.0 | .10-14 (4) 8.3 16.7 33.3 6.3 25.0 8.3 0.0 | 15-24 (5) 0.0 25.9 25.9 7.4 18.5 3.7 | .25+ (6) 7.1 14.3 28.6 28.6 7.1 0.0 | (7) 0.0 0.0 0.0 0.0 0.0 0.0 | Negative (8) 9.1 9.1 4.5 13.6 22.7 18.2 22.7 | (9) 0.0 0.0 0.0 0.0 0.0 | (10) 0.0 0.0 0.0 0.0 0.0 0.0 | SPREAD) ROUP (11) 0.0 0.0 0.0 0.0 0.0 SPREAD) | VARIABLE NO.0 WILD 0.0 0.0 0.0 0.0 0.0 0.0 | 70TAL 8.3 17.9 16.7 11.9 22.6 14.3 8.3 | |
| ROW (CONTR AGE GROU (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (6) 55-64 (7) 65+ TOTAL | (0) 0.0 0.0 0.0 0.0 0.0 | 1ABLE NO. 1 taken (1) 0.0 0.0 0.0 0.0 100.0 | | 05-09 (3) 50.0 50.0 0.0 0.0 0.0 | .10-14 (4) 8.3 16.7 33.3 6.3 25.0 8.3 | 15-24 (5) 0.0 25.9 25.9 7.4 18.5 3.7 | .25+ (6) 7.1 14.3 28.6 28.6 7.1 0.0 | (7) 0.0 0.0 0.0 0.0 0.0 0.0 | Negative (8) 9.1 9.1 4.5 13.6 22.7 18.2 22.7 | (9) 0.0 0.0 0.0 0.0 0.0 | COLUMN (BLOOD G (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | SPREAD) ROUP (11) 0.0 0.0 0.0 0.0 0.0 SPREAD) | VARIABLE NO WILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 70TAL 8.3 17.9 16.7 11.9 22.6 14.3 8.3 | |
| ROW (CONTR AGE GROU (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (6) 55-64 (7) 65+ TOTAL | (0) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 1 ABLE NO. 1 1) 0.0 0.0 0.0 0.0 100.0 100.0 | | 05-09 (3) 50.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | .10-14 (4) 8.3 16.7 33.3 5.3 25.0 8.3 0.0 | 15-24 (5) 0.0 25.9 7.4 18.5 18.5 3.7 100.0 | .25+ (6) 7.1 14.3 28.6 28.6 7.1 0.0 100.0 | (7) 0.0 0.0 0.0 0.0 0.0 0.0 | Negative (8) 9.1 9.1 4.5 13.6 22.7 18.2 22.7 100.0 FOTALS) | (9) 0.0 0.0 0.0 0.0 0.0 | COLUMN (BLOOD 6 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | SPREAD) ROUP (11) 0.0 0.0 0.0 0.0 0.0 0.0 SPREAD) ROUP | WARIABLE NO.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 VARIABLE NO.0 | 107AL 8.3 17.9 16.7 11.9 22.6 14.3 8.3 | |
| ROW (CONTR AGE GROU (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (6) 55-64 (7) 65+ TOTAL | (10) VAR (P) (0) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | taken (1) | 342 .01-04 (2) 33.3 16.7 0.0 0.0 33.3 16.7 0.0 | 05-09 (3) 50.0 50.0 0.0 0.0 0.0 0.0 100.0 BIVAR | .10-14 (4) 8.3 16.7 33.3 6.3 25.0 8.3 0.0 | 15-24 (5) 0.0 25.9 25.9 7.4 18.5 18.5 3.7 | (BASED ON 125+ (6) 7.1 14.3 14.3 28.6 28.6 7.1 0.0 (BASED O | (7) 0.0 0.0 0.0 0.0 0.0 0.0 | Negative (8) 9.1 9.1 4.5 13.6 22.7 18.2 22.7 100.0 FOTALS) | (9) 0.0 0.0 0.0 0.0 0.0 0.0 | COLUMN (BLOOD G 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | SPREAD) ROUP (11) 0.0 0.0 0.0 0.0 0.0 0.0 SPREAD) ROUP (11) | WILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | TOTAL 8.3 17.9 16.7 11.9 22.6 14.3 8.3 100.0 | |
| ROW (CONTR AGE GROU (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (6) 55-64 (7) 65+ TOTAL ROW (CUNTR AGE GROU (1) 16-19 (2) 20-24 | (0) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | 1ABLE NO. 1 taken (1) 0.0 0.0 0.0 0.0 0.0 100.0 100.0 100.0 100.0 100.0 | | 05-09 (3) 50.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | .10-14 (4) 8.3 16.7 33.3 6.3 25.0 8.3 0.0 100.0 IATE PERO | 15-24 (5) 0.0 25.9 25.9 7.4 18.5 3.7 100.0 ENTAGES | (BASED ON | (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | TOTALS) Negative (8) 9.1 9.1 4.5 13.6 22.7 18.2 22.7 100.0 FOTALS) Negative (8) 2.4 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 (9) 0.0 | COLUMN (BLOOD 6 (10) 0.0 0.0 0.0 COLUMN (BLOOD 6 (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | SPREAD) ROUP (111) 0.0 0.0 0.0 0.0 0.0 0.0 SPREAD) ROUP (111) 0.0 | VARIABLE NO 0.0 0.0 0.0 0.0 0.0 0.0 VARIABLE NO WILD | TOTAL 8.3 17.9 16.7 11.9 22.6 14.3 8.3 100.0 | |
| ROW (CONTR AGE GROU (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (6) 55-64 (7) 65+ TOTAL ROW (CUNTR AGE GROU (1) 16-19 (2) 20-24 | (0) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | ABLE NO. | | 05-09 (3) 50.0 0.0 0.0 0.0 0.0 100.0 BIVAR | .10-14 (4) 8.3 16.7 33.3 6.3 25.0 8.3 0.0 100.0 141E PERO | 15-24 (5) 0.0 25.9 25.9 7.4 18.5 16.5 3.7 100.0 ENTAGES | .25+ (6) 7.1 14.3 28.6 28.6 7.1 0.0 (BASED C | (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | TOTALS) Negative (8) 9.1 9.1 4.5 13.6 22.7 100.0 fDTALS) Negative (8) 2.4 2.4 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 (9) 0.0 | COLUMN (BLOOD 6 (10) 0.0 0.0 0.0 COLUMN (BLOOD 6 (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | SPREAD) ROUP (11) 0.0 0.0 0.0 0.0 0.0 0.0 SPREAD) ROUP (11) 0.0 | VARIABLE NO. WILD 0.0 0.0 0.0 0.0 0.0 VARIABLE NO. | TOTAL 8.3 17.9 16.7 11.9 22.6 14.3 8.3 100.0 TOTAL 8.3 17.9 | |
| ROW (CONTR AGE GROU (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (6) 55-64 (7) 65+ TOTAL ROW (CUNTR AGE GROU (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 | OL) VAR | ABLE NO. 1 1 1 1 1 1 1 1 1 | | 05-09 (3) 50.0 0.0 0.0 0.0 0.0 0.0 100.0 BIVAR 0.05-09 (3) 1.2 1.2 | .10-14 (4) 8.3 16.7 33.3 5.3 25.0 8.3 0.0 100.0 1ATE PERC | 15-24 (5) 0.0 25.9 7.4 18.5 18.5 3.7 100.0 EENTAGES | .25+ (6) 7.1 14.3 28.6 28.6 7.1 0.0 100.0 (BASED C | (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 (7) 0.0 | Negative (8) 9.1 9.1 4.5 13.6 22.7 18.2 22.7 100.0 FOTALS) Negative (8) 2.4 2.4 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 (9) 0.0 0.0 | COLUMN (BLOOD 6 (10) 0.0 0.0 0.0 0.0 COLUMN (BLOOD 6 (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | SPREAD) ROUP (11) 0.0 0.0 0.0 0.0 0.0 0.0 SPREAD) ROUP (11) 0.0 0.0 | VARIABLE NO. WILD 0.0 0.0 0.0 0.0 0.0 VARIABLE NO. VARIABLE NO. 0.0 0.0 0.0 | TOTAL 8.3 17.9 16.7 11.9 22.6 14.3 8.3 100.0 TOTAL 8.3 17.9 16.7 | |
| ROW (CONTR AGE GROU (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (6) 55-64 (7) 65+ TOTAL ROW (CUNTR AGE GROU (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (6) 55-64 | OL) VAR | TABLE NO. 100.0 0.0 0.0 0.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 | 342 .01-04 (2) 33.3 16.7 0.0 0.0 33.3 16.7 0.0 100.0 | 05-09 (3) 50.0 50.0 0.0 0.0 0.0 0.0 100.0 BIVAR (3) 1.2 1.2 0.0 | 10-14 (4) 8.3 16.7 33.3 6.3 25.0 8.3 0.0 100.0 1ATE PERO | 15-24 (5) 0.0 25.9 25.9 7.4 18.5 18.5 3.7 100.0 EENTAGES | (BASED ON 14.3 14.3 14.3 14.3 14.3 14.3 14.3 14.3 | (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | TOTALS) Negative (8) 9.1 9.1 4.5 13.6 22.7 18.2 22.7 100.0 FOTALS) Negative (8) 2.4 2.4 1.2 3.6 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 (9) 0.0 0.0 0.0 | COLUMN (BLOOD G O.O O.O O.O O.O O.O O.O O.O O.O O.O O | SPREAD) ROUP (11) 0.0 0.0 0.0 0.0 0.0 0.0 SPREAD) ROUP (11) 0.0 0.0 0.0 | VARIABLE NO WILD 0.0 0.0 0.0 0.0 0.0 VARIABLE NO WILD 0.0 0.0 0.0 | TOTAL 8.3 17.9 16.7 11.9 22.6 14.3 8.3 100.0 1.337 TOTAL 8.3 17.9 16.7 | |
| ROW (CONTR AGE GROU (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (6) 55-64 (7) 65+ TOTAL ROW (CUNTR AGE GROU (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 | OL) VAR | TABLE NO. 100.0 0.0 0.0 0.0 100.0 100.0 100.0 100.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | . 342 .01-04 (2) 33.3 16.7 0.0 0.0 33.3 16.7 0.0 100.0 .342 .01-04 (2) 2.4 1.2 0.0 0.0 | 05-09 (3) 50.0 50.0 0.0 0.0 0.0 0.0 100.0 BIVAR 05-09 (3) 1.2 1.2 0.0 0.0 | 10-14 (4) 8.3 16.7 33.3 6.3 25.0 8.3 0.0 100.0 1AIE PERG | 15-24 (5) 0.0 25.9 25.9 7.4 18.5 18.5 3.7 100.0 EENTAGES | (BASED ON 14.3 14.3 14.3 28.6 28.6 7.1 0.0 (BASED O 1.2 2.4 4.8 4.8 | (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | Negative (8) 9.1 9.1 4.5 13.6 22.7 18.2 22.7 100.0 FOTALS) Negative (8) 2.4 2.4 1.2 3.6 6.0 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | COLUMN (BLOOD 6 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | SPREAD) ROUP (111) 0.0 0.0 0.0 0.0 0.0 0.0 SPREAD) ROUP (111) 0.0 0.0 0.0 | VARIABLE NO 0.0 0.0 0.0 0.0 0.0 0.0 VARIABLE NO 0.0 0.0 0.0 0.0 0.0 0.0 | TOTAL 8.3 17.9 16.7 11.9 22.6 14.3 8.3 TOTAL 8.3 17.9 16.7 11.9 22.6 | |

TABLE F-3. DISTRIBUTION OF ALL DRIVERS BY AGE GROUP, B.A.I.

| BLOOD ALC | | | | | В. | IVARIATE | FREQUENC | IES | | | | | | |
|---|--|--|--|---|---|---|--|---|---|---|---|---|--|---|
| ROW (CONTRO | | | 342 | | | | | | | | OLUMN (BLOOD G | | VARIABLE NU. | 337 , |
| | (0) | tagen | .01-04 | 2 .0509 (3) | 10-14 | .15=24 | .25+ | (7) | Negative (8) | (9) | (10) | (11) | WILD | TOTAL |
| (-1) 16-19 | 0 | 0 | 1 | 0 | 0 | 1 | 0 | 0 | 9 | 0 | 0 | 0 | . 0 | 11. |
| (2) 20-24 | - 0 | 2 | | , 2 | 0 | 0 | 1 | 0 | 1 | 0 | 0 | 0 | 0. | .7: |
| (3) 25-34 | • | 1 | 0 | 1 | 1 | 0 | 0 | 0 | 3 | 0 | 0 | 0 | (4)(6) O | 6 |
| (4) 35-44 | 0 | 0 | 0 | 0 | 1 | 3 | 0 | 0 | 1 | 0 | · 0 | 0 | 0 | - 5 |
| (5) 45-54 | 0 | 0 | 0 | | 0 | 1 | 0 | 0 . | 2 | 0 | 0 | 0 | 0 | 3 |
| 6) 55-64 | 0 | 1 | 1 | 0 | 0 | .0 | 0 | 0 | <u> </u> | 0 | | | 0 | 3 |
| 7) 65+ | 0 | - 1 | 0 | 0 | 0 | 0 | 0 / | 0 | 2 | 0 | 0 | 0 | -0 | 3 |
| TOTAL | 0 | 5 | | 3 | 2 | . 5 | 1 | 0 | 19 | 0 | 0 | 0 | 0 | 38 |
| | | • | | The assessment | | | a annual community | | | | | | | |
| BOW ACONTO | | 7.4.D.4.E. NO. | 343 | BIVA | RIATE PE | RCENTAGE | S (BASED | ON ROW | TOTALS) | | OLUMN A | CODEADI | VARIABLE NO. | 337 |
| AGE GROU | | | 344_ | | | | | | | | BLOOD G | | <u> </u> | , 331 |
| | (0) | taken | .01-04 | 05-09 (3) | 10-14 | .15 -24 (5) | .25+ (6) | (7) | Negative (8) | (9) | (10) | (.11) | MIFD | TOTAL |
| (1) 16-19 | 0.0 | 0.0 | 9.1 | 0.0 | 0.0 | 9.1 | 0.0 | 0.0 | 81.8 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 |
| (2)20-24 | 0.0 | 28.6 | 14.3 | 28.6 | 0.0 | 0.0 | 14.3 | 0.0 | 14.3 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| (3) 25-34 | 0.0 | 16.7 | 0.0 | 16.7 | 16.7 | 0.0 | 0.0 | 0.0 | 50.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| (4)35-44 | 0.0 | 0.0 | 0.0 | 0.0 | 20.0 | 60.0 | 0.0 | 0.0 | 20.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| (5) 45-54 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 33.3 | 0.0 | 0.0 | 66.7 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| (6) 55-64 | 0.0 | 33.3 | 33.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 33.3 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 |
| | 0.0 | 33.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 66.7 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| (7)65+ | | | | | | | | | | | | | | |
| | | • | 7.9 | 7.9 | 5.3 | 13.2 | 2.6 | 070 | 50.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 |
| [7] 65+ | 0.0 | 13.2 | 7.9 | 7.9 | 5.3 | 13.2 | 2.6 | 0.0 | 50.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 |
| | | • | 7.9 | | | | 2.6 (BASED ON | | | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| OTAL | 0.0 | 13.2 | | | | | • | | | (| | SPREAD) | 0.0 VARIABLE NO. | 100.0 |
| OTAL ROW (CONTRI | O.O | 13.2 IABLE NO. | 342 .01=04 | B I V AR 1 | ATE PERC | ENTAGES | (BASED ON | COLUMN | TOTALS) | | COLUMN (BLOOD G | S PREAD) ROUP | VARIABLE NO. | 337 |
| ROW (CONTRI | 0.0 OL) VAR | 13.2 IABLE NO. taxon (1) | .01-,04 (2) | .0509 | 10-14 (4) | 15-24 (5) | (BASED ON | COLUMN | Negative | (9) | OLUMN (BLOOD G | SPREAD) ROUP | VARIABLE NO. | 337 TOTAL |
| OTAL ROW (CONTRI | O.O | 13.2 IABLE NO. | 342 .01=04 | B I V AR 1 | ATE PERC | ENTAGES | .25+ (6) | COLUMN | Negative (8) 47.4 | | OLUMN (BLOOD G (10) | SPREAD) ROUP (11) | VARIABLE NO. WILD 0.0 | 337 TOTAL 28.9 |
| ROW (CONTRI AGE GROUI (1) 16-19' | 0.0 OL) VAR. P | 13.2 IABLE NO. tagta (1) 0.0 40.0 | 342 .01-04 (2) 33.3 33.3 | .0509 | 10-14 (4) | 15-24 (5) | (BASED ON | (7) 0.0 | Negative (8) 47.4 5.3 | (9) 0.0 0.0 | OLUMN (BLOOD G | SPREAD) ROUP (11) 0.0 0.0 | VARIABLE NO. WILD 0.0 | 337 TOTAL 28.9 |
| OTAL ROW (CONTRI AGE GROUI | 0.0 OL) VAR | 13.2 IABLE NO. taren (1) 0.0 | 342 .01=04 (2) 33.3 33.3 | .0509 (3) 0.0 66.7 | 10-14 (4) 0.0 0.0 5C.C | 15-24 (5) 20.0 0.0 | .25+ (6) 0.0 100.0 | (7) 0.0 0.0 | Negative (8) 47.4 5.3 15.8 | (9) 0.0 0.0 | 0.0 (10) 0.0 (0.0 | SPREAD) ROUP (111) 0.0 0.0 | WILD 0.0 0.0 0.0 | 337 TOTAL 28.9 18.4 15.8 |
| COTAL ROM (CONTRI AGE GROUI (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 | 0.0 OL) VAR.P | 13.2 LABLE NO. LEGEN (1) 0.0 40.0 20.0 | 342 .01-04 (2) 33.3 33.3 0.0 | .05-09 (3) 0.0 66.7 33.3 | 10-14 (4) 0.0 0.0 50.0 | 15-24 (5) 20-0 0-0 60-0 | .25+ (6) 0.0 100.0 0.0 | (7) 0.0 0.0 | Negative (8) 47.4 5.3 15.8 | (9) 0.0 0.0 0.0 | OLUMN (BLOOD 6 (10) 0.0 0.0 0.0 | SPREAD) ROUP (11) 0.0 0.0 0.0 | WILD 0.0 0.0 0.0 0.0 | 337 TOTAL 28.9 18.4 15.8 |
| OTAL ROW (CONTRI AGE GROU (1) 16-19' (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 | 0.0 OL) VAR. (0) O.0 O.0 O.0 O.0 | 13.2 IABLE NG. 100 100 40.0 20.0 0.0 | 342 .0104 (2) 33.3 33.3 0.0 | .05-09 (3) 0-0 66-7 33-3 0-0 | 10-14 (4) 0.0 0.0 50.0 50.0 | 15-24 (5) 20.0 0.0 60.0 | .25+ (6) 0.0 100.0 0.0 | (7) 0.0 0.0 0.0 | Negative (8) 47.4 5.3 15.8 5.3 | (9) 0.0 0.0 0.0 | COLUMN (BLOOD G (10) 0.0 0.0 0.0 0.0 | SPREAD) ROUP (11) 0.0 0.0 0.0 0.0 | VARIABLE NO. WILD 0.0 0.0 0.0 0.0 | 337 TOTAL 28.9 18.4 15.8 13.2 7.9 |
| OTAL ROW (CONTRI AGE GROUI (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (6) 55-64 | 0.0 OL) VAR P (0) O.0 O.0 O.0 O.0 | 13.2 Lable NG. Laber (1) 0.0 40.0 20.0 0.0 20.0 | 342 .0104 (2) 33.3 33.3 0.0 0.0 0.0 33.3 | .0509 (3) 0.0 66.7 33.3 0.0 | 10-14 (4) 0.0 0.0 50.0 50.0 | 15-24 (5) 20-0 0.0 60-0 20-0 | .25+ (6) 0.0 100.0 0.0 0.0 | (7) 0.0 0.0 0.0 0.0 | Negative (8) 47.4 5.3 15.8 5.3 10.5 | (9) 0.0 0.0 0.0 0.0 | OLUMN (BLOOD 6 (10) 0.0 0.0 0.0 0.0 0.0 | SPREAD) ROUP (11) 0.0 0.0 0.0 0.0 0.0 | VARIABLE NO. WILD 0.0 0.0 0.0 0.0 0.0 | 337 TOTAL 28.9 18.4 15.8 13.2 7.9 |
| ROW (CONTRI AGE GROU (1) 16-19' (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 | 0.0 OL) VAR. (0) O.0 O.0 O.0 O.0 | 13.2 IABLE NG. 100 100 40.0 20.0 0.0 | 342 .0104 (2) 33.3 33.3 0.0 | .05-09 (3) 0-0 66-7 33-3 0-0 | 10-14 (4) 0.0 0.0 50.0 50.0 | 15-24 (5) 20.0 0.0 60.0 | .25+ (6) 0.0 100.0 0.0 | (7) 0.0 0.0 0.0 | Negative (8) 47.4 5.3 15.8 5.3 | (9) 0.0 0.0 0.0 | COLUMN (BLOOD G (10) 0.0 0.0 0.0 0.0 | SPREAD) ROUP (11) 0.0 0.0 0.0 0.0 0.0 0.0 | VARIABLE NO. WILD 0.0 0.0 0.0 0.0 | 337 TOTAL 28.9 18.4 15.8 13.2 7.9 |
| OTAL ROW (CONTRI AGE GROUI (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (6) 55-64 (7) 65+ | 0.0 OL) VAR P (0) O.0 O.0 O.0 O.0 | 13.2 Lable NG. Laber (1) 0.0 40.0 20.0 0.0 20.0 | 342 .0104 (2) 33.3 33.3 0.0 0.0 0.0 33.3 | .0509 (3) 0.0 66.7 33.3 0.0 | 10-14 (4) 0.0 0.0 50.0 50.0 | 15-24 (5) 20-0 0.0 60-0 20-0 | .25+ (6) 0.0 100.0 0.0 0.0 | (7) 0.0 0.0 0.0 0.0 | Negative (8) 47.4 5.3 15.8 5.3 10.5 | (9) 0.0 0.0 0.0 0.0 | OLUMN (BLOOD 6 (10) 0.0 0.0 0.0 0.0 0.0 | SPREAD) ROUP (11) 0.0 0.0 0.0 0.0 0.0 | VARIABLE NO. WILD 0.0 0.0 0.0 0.0 0.0 | 337 TOTAL 28.9 18.4 15.8 13.2 7.9 |
| ROM (CONTRI AGE GROU (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (6) 55-64 (7) 65+ | 0.0 OL) VAR P (0) O.0 O.0 O.0 O.0 O.0 | 13.2 IABLE NG. (11) 0.0 40.0 20.0 0.0 20.0 20.0 | 342 .01-04 (2) 33.3 33.3 0.0 0.0 0.0 | 81yar1 .05-09 (3) 0.0 66.7 33.3 0.0 0.0 0.0 100.0 | 10-14 (4) 0.0 0.0 50.0 50.0 0.0 0.0 | 15-24 (5) 20.0 0.0 60.0 20.0 0.0 | (BASED ON | (7) 0.0 0.0 0.0 0.0 0.0 | Negative (8) 47.4 5.3 15.8 5.3 10.5 100.0 | (9) 0.0 0.0 0.0 0.0 0.0 | OLUMN (BLOOD 6 (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | SPREAD) ROUP (11) 0.0 0.0 0.0 0.0 0.0 0.0 | VARIABLE NO. WILD 0.0 0.0 0.0 0.0 0.0 0.0 | 707AL 28.9 18.4 15.8 13.2 7.9 7.9 |
| COTAL ROM (CONTRI AGE GROUI (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (7) 65+ OTAL ROM (CONTRI | 0.0 OL) VAR. (0) 0.0 0.0 0.0 0.0 0.0 | 13.2 LABLE NG. (11) 9.0 40.0 20.0 0.0 20.0 20.0 | 342 .0104 (2) 33.3 .00 0.0 0.0 33.3 0.0 | 81yar1 .05-09 (3) 0.0 66.7 33.3 0.0 0.0 0.0 100.0 | 10-14 (4) 0.0 0.0 50.0 50.0 0.0 0.0 | 15-24 (5) 20.0 0.0 60.0 20.0 0.0 | (BASED ON | (7) 0.0 0.0 0.0 0.0 0.0 | Negative (8) 47.4 5.3 15.8 5.3 10.5 100.0 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 | OLUMN (BLOOD 6 (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | SPREAD) ROUP (11) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | VARIABLE NO. WILD 0.0 0.0 0.0 0.0 0.0 0.0 | 707AL 28.9 18.4 15.8 13.2 7.9 7.9 |
| OTAL ROW (CONTRI AGE GROUI (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (6) 55-64 (7) 65+ | 0.0 OL) VAR. (0) 0.0 0.0 0.0 0.0 0.0 | 13.2 LABLE NO. LABLE NO. 100.0 40.0 20.0 0.0 20.0 100.0 | 342 .0104 (2) 33.3 33.3 0.0 0.0 0.0 33.3 0.0 34.2 | 81yar1 .05-09 (3) 0.0 66.7 33.3 0.0 0.0 0.0 100.0 | 10-14 (4) 0.0 50.0 50.0 0.0 0.0 100.0 | 15-24 (5) 20.0 0.0 60.0 20.0 0.0 | .25+ (6) 0.0 100.0 0.0 0.0 0.0 0.0 100.0 | (7) 0.0 0.0 0.0 0.0 0.0 | Negative (8) 47.4 5.3 15.8 5.3 10.5 5.3 10.5 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 | OLUMN (BLOOD 6 (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | SPREAD) ROUP (11) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | VARIABLE NO. WILD 0.0 0.0 0.0 0.0 0.0 0.0 | 707AL 28.9 18.4 15.8 13.2 7.9 7.9 |
| COTAL ROM (CONTRI AGE GROUI (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (7) 65+ OTAL ROM (CONTRI | 0.0 OL) VAR. (0) 0.0 0.0 0.0 0.0 0.0 | 13.2 LABLE NG. (11) 9.0 40.0 20.0 0.0 20.0 20.0 | 342 .0104 (2) 33.3 .00 0.0 0.0 33.3 0.0 | 81yar1 .05-09 (3) 0.0 66.7 33.3 0.0 0.0 0.0 100.0 | 10-14 (4) 0.0 0.0 50.0 50.0 0.0 0.0 | 15-24 (5) 20.0 0.0 60.0 20.0 0.0 | (BASED ON | (7) 0.0 0.0 0.0 0.0 0.0 | Negative (8) 47.4 5.3 15.8 5.3 10.5 100.0 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 | OLUMN (BLOOD 6 (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | SPREAD) ROUP (11) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | VARIABLE NO. WILD 0.0 0.0 0.0 0.0 0.0 0.0 | 707AL 28.9 18.4 15.8 13.2 7.9 7.9 |
| ROM (CONTRI AGE GROUI (1) 16-19' (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (7) 65+ | 0.0 OL) VAR P (0) 0.0 0.0 0.0 0.0 0.0 | 13.2 LABLE NO. 100.0 40.0 20.0 0.0 20.0 100.0 | 342 .0104 (2) 33.3 33.3 0.0 0.0 33.3 0.0 100.0 | 05-09 (3) 0.0 66.7 33.3 0.0 0.0 0.0 100.0 BIYAR | 10-14 (4) 0.0 0.0 50.0 0.0 0.0 0.0 100.0 | 15-24 (5) 20.0 0.0 60.0 20.0 0.0 100.0 | .25+ (6) 0.0 100.0 0.0 0.0 0.0 0.0 100.0 | (7) 0.0 0.0 0.0 0.0 0.0 | Negative (8) 47.4 5.3 15.8 5.3 10.5 100.0 TOTALS) | (9) 0.0 0.0 0.0 0.0 0.0 0.0 | OLUMN (8LOOD 6 (10) 0.0 0.0 0.0 0.0 0.0 0.0 | SPREAD) ROUP (11) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 SPREAD) ROUP | VARIABLE NO. WILD 0.0 0.0 0.0 0.0 0.0 0.0 VARIABLE NO. | 337 TOTAL 28.9 18.4 15.8 13.2 7.9 7.9 100.0 |
| (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (7) 65+ OTAL ROM (CONTRI AGE GROUI | 0.0 OL) VAR (0) O.0 O.0 O.0 O.0 O.0 | 13.2 LABLE NO. 100.0 40.0 20.0 20.0 20.0 20.0 100.0 LABLE NO. LABLE NO. LABLE NO. | 342 .01-04 (2) 33.3 .33.3 0.0 0.0 0.0 33.3 0.0 100.0 | 8 I Y AR I .0509 (3) 0.0 66.7 33.3 0.0 0.0 0.0 100.0 BI Y AR | 10-14 (4) 0.0 0.0 50.0 50.0 0.0 0.0 100.0 | 15-24 (5) 20.0 0.0 0.0 20.0 0.0 100.0 | (BASED ON | (7) 0.0 0.0 0.0 0.0 0.0 0.0 | Negative (8) 47.4 5.3 15.8 5.3 10.5 5.3 10.5 Negative (8) | (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | OLUMN (BLOOD G (10) | SPREAD) ROUP (11) 0.0 0.0 0.0 0.0 0.0 0.0 SPREAD) ROUP | VARIABLE NO. WILD 0.0 0.0 0.0 0.0 0.0 0.0 VARIABLE NO. | 337 TOTAL 28.9 18.4 15.8 13.2 7.9 7.9 100.0 |
| ROM (CONTRI AGE GROUI (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (6) 55-64 (7) 65+ OTAL | 0.0 OL) VAR. P (0) O.0 | 13.2 LABLE NG. (1) 0.0 40.0 20.0 0.0 20.0 100.0 LABLE NG. | 342 .0104 (2) 33.3 33.3 0.0 0.0 33.3 0.0 100.0 342 .0104 (2) 2.6 | 05-09 (3) 0.0 66.7 33.3 0.0 0.0 0.0 100.0 BIVAR | 10-14 (4) 0.0 0.0 50.0 50.0 0.0 0.0 100.0 | 15-24 (5) 20.0 0.0 0.0 60.0 20.0 0.0 100.0 ENTAGES | .25+ (6) 0.0 100.0 0.0 0.0 0.0 0.0 100.0 | (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | Negative (8) 47.4 5.3 15.8 5.3 10.5 5.3 10.5 100.0 TOTALS) Negative (8) 23.7 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | OLUMN (BLOOD G (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | SPREAD) ROUP (11) 0.0 0.0 0.0 0.0 0.0 0.0 SPREAD) ROUP (11) | VARIABLE NO. WILD 0.0 0.0 0.0 0.0 0.0 VARIABLE NO. | 337 TOTAL 28.9 18.4 15.8 13.2 7.9 7.9 100.0 |
| ROM (CONTRI AGE GROUI (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (6) 55-64 (7) 65+ OTAL ROM (CONTRI AGE GROUI (1) 16-19 (2) 20-24 (3) 25-34 | 0.0 OL) VAR. 0.0 O.0 O.0 O.0 O.0 O.0 O.0 O.0 O.0 O. | 13.2 LABLE NO. 100.0 40.0 20.0 0.0 20.0 100.0 LABLE NO. LABLE NO. 100.0 100.0 100.0 | 342 .0104 (2) 33.3 33.3 0.0 0.0 33.3 0.0 100.0 342 .0104 (2) 2.6 | 95-09 (3) 0.0 66.7 33.3 0.0 0.0 0.0 100.0 BIVAR | 10-14 (4) 0.0 0.0 50.0 0.0 0.0 100.0 1ATE PERI | 15-24 (5) 20.0 0.0 0.0 60.0 20.0 0.0 100.0 EENTAGES | .25+ (6) 0.0 100.0 0.0 0.0 0.0 0.0 100.0 (BASED 0 | (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | Negative (8) 47.4 5.3 15.8 5.3 10.5 5.3 10.5 100.0 TOTALS) Negative (8) 23.7 2.6 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 (9) | OLUMN (BLOOD 6 (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | SPREAD) ROUP (11) 0.0 0.0 0.0 0.0 0.0 0.0 SPREAD) ROUP (11) 0.0 | VARIABLE NO. WILD 0.0 0.0 0.0 0.0 0.0 VARIABLE NO. | 337 TOTAL 28.9 18.4 15.8 13.2 7.9 7.9 100.0 337 TOTAL 28.9 18.4 |
| ROM (CONTRI AGE GROUI (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (6) 55-64 (7) 65+ TOTAL ROM (CONTRI AGE GROUI (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 | 0.0 OL) VAR. (0) O.0 | 13.2 LABLE NO. 100.0 40.0 20.0 0.0 20.0 100.0 LABLE NO. 20.0 100.0 | 342 .0104 (2) 33.3 33.3 0.0 0.0 33.3 0.0 100.0 342 .0104 (2) 2.6 2.6 | 05-09 (3) 0.0 0.0 0.0 0.0 0.0 100.0 BIVAR 05-09 (3) 0.0 5.3 | 10-14 (4) 0.0 0.0 50.0 0.0 0.0 0.0 100.0 110-14 (4) 0.0 0.0 | 15-24 (5) 20.0 0.0 60.0 20.0 0.0 100.0 ENTAGES | (BASED ON 100.0 0.0 0.0 0.0 10 | (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | Negative (8) 47.4 5.3 15.8 5.3 10.5 5.3 10.5 100.0 TOTALS) Negative (8) 23.7 2.6 7.9 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 (9) 0.0 0.0 | OLUMN (8LOOD 6 (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | SPREAD) (11) | VARIABLE NO. WILD 0.0 0.0 0.0 0.0 0.0 0.0 VARIABLE NO. | 337 TOTAL 28.9 18.4 15.8 13.2 7.9 7.9 100.0 337 TOTAL 28.9 18.4 |
| ROM (CONTRI AGE GROUI (1) 16-19' (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (7) 65+ OTAL ROM (CONTRI AGE GROUI (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 | 0.0 OL) VAR. (0) O.0 O.0 O.0 O.0 O.0 O.0 O.0 O | 13.2 LABLE NO. 100.0 40.0 20.0 0.0 20.0 100.0 LABLE NO. LABLE NO. 110.0 5.3 2.6 0.0 | 342 (2) 33.3 33.3 0.0 0.0 0.0 33.3 0.0 100.0 | 05-09 (3) 0.0 66.7 33.3 0.0 0.0 0.0 0.0 100.0 BIVAR 05-09 (3) 0.0 5.3 2.6 | 10-14 (4) 0.0 0.0 50.0 50.0 0.0 100.0 110-14 (4) 0.0 0.0 2.6 | 15-24 (5) 20.0 0.0 0.0 60.0 20.0 0.0 100.0 100.0 20.0 100.0 20.0 0.0 0.0 0.0 0.0 | (BASED ON 100.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | Negative (8) 47.4 5.3 15.8 5.3 10.5 5.3 10.5 100.0 TOTALS) Negative (8) 23.7 2.6 7.9 2.6 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 (9) 0.0 0.0 | OLUMN (BLOOD 6 (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | SPREAD) (11) (0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | VARIABLE NO. WILD 0.0 0.0 0.0 0.0 0.0 0.0 VARIABLE NO. | 337 TOTAL 28.9 18.4 15.8 13.2 7.9 7.9 100.0 337 TOTAL 28.9 18.4 15.8 |
| ROM (CONTRI AGE GROUI (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (6) 55-64 (7) 65+ | 0.0 OL) VAR. (0) O.0 O.0 O.0 O.0 O.0 O.0 O.0 O | 13.2 LABLE NO. 100.0 40.0 20.0 20.0 20.0 20.0 100.0 LABLE NO. 110.0 5.3 2.6 0.0 | 342 .0104 (2) 33.3 .33.3 0.0 0.0 0.0 33.3 0.0 100.0 342 .0104 (2) 2.6 2.6 0.0 0.0 | ### BIYAR1 ### ### ### ### ### #### #### ######## | 10-14 (4) 0.0 50.0 50.0 0.0 0.0 100.0 100.0 14TE PERG | 15-24 (5) 20.0 0.0 60.0 20.0 0.0 100.0 ENTAGES (5) 2.6 0.0 | .25+ (6) 0.0 100.0 0.0 0.0 0.0 0.0 100.0 (BASED 0 | (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | Negative (8) 47.4 5.3 15.8 5.3 10.5 5.3 10.5 100.0 TOTALS) Negative (8) 23.7 2.6 7.9 2.6 5.3 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | OLUMN (BLOOD 6 (10) | SPREAD) ROUP (11) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | VARIABLE NO. WILD 0.0 0.0 0.0 0.0 0.0 0.0 VARIABLE NO. | 337 TOTAL 28.9 18.4 15.8 13.2 7.9 7.9 100.0 337 TOTAL 28.9 18.4 15.8 13.2 7.9 |

TABLE F-4. DISTRIBUTION OF ALL PASSENGERS BY AGE GROUP, B.A.L.

| | | <u>A · </u> | | | В | VARIATE | FREQUENC | IES | , | TABL | .E # 32 | redes | TRE PAGE | # 5 |
|---|--|---|---|---|---|--|--|--|--|--|--|--|--|---|
| ROW (CONTRO | | ABLE NO | 342 | | | | | | | (| OLUMN (S | | ARIABLE NO | . 337 |
| | (0) | not taken (1) | .01-04 | .05 <u>-09</u> | .10-14 (4) | .15-24 (5) | ,25± (6) | (7) | Negative | (9) | (10) | (111 | MICO | YOTAL |
| 1)16-19 | 0 | 0 | . 0 | . 0 | 0 | . • 0 | 0 | 0 | 3 , | 0 | 0 | 0 | 0 | 3 |
| 2120-24 | 0 | 0 | 0 | 1 | 0 | . 0 | 1 | 0 | . 0 | 0 | 0 | 0 | 0 | 2 |
| 3) 25-34 | 0 | 0 | 1 | . 0 | . 0 | 1 | 1 | 0 | 0 | 0' | 0 | 0 | 0 | 3 |
| 4) 35-44 | 0 | 0 | 2 | 1 | 0 | 0 | 2 | 0 | 4 | 0 | 0 | 0 | 0 | 9 |
| 5)45-54 | 0 | 0 | 0. | 1 | 1 | 4 | 4 | 0 | 2 | 0 | 10 | 0 | 0 | 12 |
| 6) 55-64 | 0 | 0 | 0 | 0 | 1 | .1 | 0 | 0 | 4 | 0 | 0 | 0 | 0 | 6 . |
| 7) 65+ | 0 | 1 | · 5 | 0 | 2 | 3 | 0 | 0 | 9 | . 0 | 0. | 0 | 0 | 20 |
| TOTAL | . 0 | 1 | Ą | 3 | 4 | 9 | 8 | 0 | 22 | 0 | 0 - | 0 | 0 | 55 |
| | | | | BIVA | RIATE PE | RCENT AGE | S (BASED | ON ROW | TOTALS | | | | | |
| ROW (CONTRI | VARI | | . 342 | | | | | | | | BLOOD G | | ARIABLE NO | . 337 |
| · · · · · · · · · · · · · · · · · · · | (0) | taken | .01-0.4 (2) | ,05-09 (3) | .10-,14 (4) | ,15-24 (5) | ,25+ (6) | (7) | Negative | (9) | (10) | (11) | WILD | TOTAL |
| (1)16-19 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| (2)20-24 | 0.0 | 0.0 | 0.0 | 50.0 | 0.0 | 0.0 | 50.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| (3) 25-34 | 0.0 | 0.0 | 33.3 | 0.0 | 0.0 | 33.3 | 33.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 |
| (4)35-44 | 0.0 | 0.0 | 22.2 | 11.1 | 0.0 | 0.0 | 22.2 | 0.0 | 44.4 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| (5)45-54 | 0.0 | 0.0 | 0.0 | 8.3 | 8.3 | 33.3 | 33.3 | 0.0 | 16.7 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| (6) 55-64 | 0.0 | 0.0 | 0.0 | 0.0 | 16.7 | 16.7 | 0.0 | 0.0 | 66.7 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| (7)65+ | 0.0 | 5.0 | 25.0 | 0.0 | 10.0 | 15.0 | C.0 | 0.0 | 45.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| · · | 0.0 | 1.8 | | | 7.3 | 14.4 | 1/ = | 0.0 | 40.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| TOTAL | 0.0 | 1.8 | 14.5 | 5.5 | 1.3 | 16.4 | 14.5 | 0.0 | 40.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| | | | | BIVARI | ATE PERCI | ENTAGES | (BASED ON | COLUMN | TOTALS) | | | | | |
| AGE GROU | | | | | | | | | | | BLOOD G | | ARIABLE NO | . 337 |
| | (0) | taken | ,01-,04 | .05-,09 | 10-14 | .15-24 | ,25+ | | WA-444 | | | | | |
| (1) 16-19 | | (1) | (2) | (3) | (4) | (5) | (6) | (7) | Negative (8) | (9) | (10) | (11) | MILO | TOTAL |
| | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | (5) | 0.0 | | - | 0.0 | 0.0 | 0.0 | WILD. | TOTAL 5.5 |
| (2)20-24 | 0.0 | | | | | | | (7) | (8) | | | | | |
| (2)20-24 | | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 13.6 | 0.0 | 0.0 | 0.0 | 0.0 | 5.5 |
| (2) 20-24 (3) 25-34 | 0.0 | 0.0 | 0.0 | 33.3 | 0.0 | 0.0 | 0.0 | 0.0 | 13.6 | 0.0 | 0.0 | 0.0 | 0.0 | 5.5 3.6 |
| | 0.0 | 0.0 | 0.0 0.0 12.5 | 0.0 33.3 0.0 33.3 | 0.0 | 0.0 | 0.0 12.5 12.5 | 0.0 | 13.6 | 0.0 | 0.0 | 0.0 | 0.0 0.0 0.0 | 5.5 3.6 5.5 |
| (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 | 0.0 | 0.0 | 0.0 0.0 12.5 25.0 | 0.0 33.3 0.0 33.3 | 0.0 0.0 0.0 0.0 | 0.0 0.0 11.1 0.0 | 0.0 12.5 12.5 25.0 | 0.0 | 0.0 0.0 18.2 | 0.0 | 0.0 0.0 0.0 | 0.0 | 0.0 0.0 0.0 | 5.5 3.6 5.5 16.4 |
| (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (6) 55-64 | 0.0 | 0.0 0.0 0.0 0.0 | 0.0 0.0 12.5 25.0 | 0.0 33.3 0.0 33.3 33.3 | 0.0 0.0 0.0 0.0 | 0.0 0.0 11.1 0.0 44.4 | 0.0 12.5 12.5 25.0 50.0 | 0.0 0.0 0.0 0.0 | (8) 13.6 0.0 0.0 18.2 9.1 | 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 | 5.5 3.6 5.5 16.4 21.8 |
| (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (6) 55-64 (7) 65+ | 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 12.5 25.0 0.0 | 0.0 33.3 0.0 33.3 33.3 | 0.0 0.0 0.0 0.0 25.0 | 0.0 0.0 11.1 0.0 44.4 | 0.0 12.5 12.5 25.0 50.0 | 0.0 0.0 0.0 0.0 0.0 | (8) 13.6 0.0 0.0 18.2 9.1 18.2 | 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 | 5.5 3.6 5.5 16.4 21.8 10.9 |
| (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (6) 55-64 (7) 65+ | 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 12.5 25.0 0.0 0.0 | 0.0 33.3 0.0 33.3 33.3 0.0 0.0 | 0.0 0.0 0.0 0.0 25.0 25.0 | 0.0 0.0 11.1 0.0 44.4 11.1 33.3 | 0.0 12.5 12.5 25.0 50.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 | (8) 13.6 0.0 0.0 18.2 9.1 18.2 40.9 | 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 | 5.5 3.6 5.5 16.4 21.8 10.9 |
| (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (6) 55-64 (7) 65+ | 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 100.0 | 0.0 0.0 12.5 25.0 0.0 0.0 62.5 | 0.0 33.3 0.0 33.3 33.3 0.0 0.0 | 0.0 0.0 0.0 0.0 25.0 25.0 | 0.0 0.0 11.1 0.0 44.4 11.1 33.3 | 0.0 12.5 12.5 25.0 50.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 | (8) 13.6 0.0 0.0 18.2 9.1 18.2 40.9 | 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 | 5.5 3.6 5.5 16.4 21.8 10.9 36.4 |
| (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (6) 55-64 (7) 65+ OTAL | 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 100.0 | 0.0 0.0 12.5 25.0 0.0 0.0 62.5 | 0.0 33.3 0.0 33.3 33.3 0.0 0.0 | 0.0 0.0 0.0 0.0 25.0 25.0 | 0.0 0.0 11.1 0.0 44.4 11.1 33.3 | 0.0 12.5 12.5 25.0 50.0 0.0 | (7) 0.0 0.0 0.0 0.0 0.0 0.0 | (8) 13.6 0.0 0.0 18.2 9.1 18.2 40.9 | 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 | 5.5 3.6 5.5 16.4 21.8 10.9 36.4 |
| (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (6) 55-64 (7) 65+ OTAL | 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 100.0 | 0.0 0.0 12.5 25.0 0.0 0.0 62.5 | 0.0 33.3 0.0 33.3 33.3 0.0 0.0 | 0.0 0.0 0.0 0.0 25.0 25.0 50.0 | 0.0 0.0 11.1 0.0 44.4 11.1 33.3 100.0 | 0.0 12.5 12.5 25.0 50.0 0.0 100.0 | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | (8) 13.6 0.0 0.0 18.2 9.1 18.2 40.9 100.0 TOTALS) | 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 5.5 3.6 5.5 16.4 21.8 10.9 36.4 100.0 |
| (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (6) 55-64 (7) 65+ OTAL | 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 100.0 100.0 | 0.0 0.0 12.5 25.0 0.0 0.0 62.5 100.0 | 0.0 33.3 0.0 33.3 33.3 0.0 0.0 100.0 BIVAR | 0.0 0.0 0.0 25.0 25.0 50.0 | 0.0 0.0 11.1 0.0 44.4 11.1 33.3 100.0 | 0.0 12.5 12.5 25.0 50.0 0.0 100.0 (BASED 0 | (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | (8) 13.6 0.0 0.0 18.2 9.1 18.2 40.9 100.0 TOTALS) | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 5.5 3.6 5.5 16.4 21.8 10.9 36.4 100.0 |
| (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (6) 55-64 (7) 65+ OTAL ROW (CONTRO AGE GROUP (1) 16-19 (2) 20-24 | 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 100.0 100.0 | 0.0 0.0 12.5 25.0 0.0 0.0 62.5 100.0 | 0.0 33.3 0.0 33.3 33.3 0.0 0.0 100.0 BIVAR | 0.0 0.0 0.0 25.0 25.0 50.0 10C.0 | 0.0 0.0 11.1 0.0 44.4 11.1 33.3 100.0 EENTAGES | 0.0 12.5 12.5 25.0 50.0 0.0 100.0 (BASED 0 | (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | (8) 13.6 0.0 0.0 18.2 9.1 18.2 40.9 TOTALS) | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 5.5 3.6 5.5 16.4 21.8 10.9 36.4 100.0 |
| (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (6) 55-64 (7) 65+ OTAL ROW (CONTRO AGE GROUG (1) 16-19 (2) 20-24 (3) 25-34 | 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 100.0 100.0 ABLE NO not taken (1) 0.0 | 0.0 0.0 12.5 25.0 0.0 0.0 62.5 100.0 . 342 .01-04 (2) 0.0 | 0.0 33.3 0.0 33.3 33.3 0.0 0.0 100.0 BIVAR 05-09 (3) 0.0 | 0.0 0.0 0.0 25.0 25.0 50.0 10C.0 (ATE PERO | 0.0 0.0 11.1 0.0 44.4 11.1 33.3 100.0 EENTAGES 15-24 (5) 0.0 | 0.0 12.5 12.5 25.0 50.0 0.0 100.0 (BASED 0 (BASED 0 1.8 | (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | (8) 13.6 0.0 18.2 9.1 18.2 40.9 TOTALS) Negative 5.5 | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 (QUP | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 WARTABLE NO | 5.5 3.6 5.5 16.4 21.8 10.9 36.4 100.0 |
| (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (6) 55-64 (7) 65+ TOTAL ROW (CONTRO AGE GROUP (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 100.0 100.0 ABLE NO not taken (1) 0.0 0.0 | 0.0 0.0 12.5 25.0 0.0 0.0 62.5 100.0 . 342 .01-04 (21 0.0 0.0 | 0.0 33.3 0.0 33.3 33.3 0.0 0.0 100.0 8IVAR .05-09 (3) 0.0 | 0.0 0.0 0.0 25.0 25.0 50.0 10C.0 (ATE PERC | 0.0 0.0 11.1 0.0 44.4 11.1 33.3 100.0 CENTAGES | 0.0 12.5 12.5 25.0 50.0 0.0 100.0 (BASED 0 25† (6) 0.0 1.8 | (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | (8) 13.6 0.0 0.0 18.2 9.1 18.2 40.9 100.0 TOTALS) | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 (11) 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 VARIABLE NO WILD 0.0 0.0 | 5.5 3.6 5.5 16.4 21.8 10.9 36.4 100.0 . 337 |
| (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (6) 55-64 (7) 65+ | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 100.0 100.0 ABLE NO 100.0 100.0 0.0 0.0 0.0 | 0.0 0.0 12.5 25.0 0.0 62.5 100.0 . 342 .01-04 (2) 0.0 0.0 1.8 | 0.0 33.3 0.0 33.3 33.3 0.0 0.0 100.0 8IVAR .05-09 ('3) 0.0 1.8 | 0.0 0.0 0.0 25.0 25.0 50.0 10C.0 (ATE PERG | 0.0 0.0 11.1 0.0 44.4 11.1 33.3 100.0 ENTAGES 1.5-24 (5) 0.0 0.0 | 0.0 12.5 12.5 25.0 50.0 0.0 100.0 (BASED 0 (**) (** | (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 (7) 0.0 0.0 0.0 | (8) 13.6 0.0 0.0 18.2 9.1 18.2 40.9 100.0 TOTALS) Negative 5.5 0.0 0.0 7.3 | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 5.5 3.6 5.5 16.4 21.8 10.9 36.4 100.0 . 337 |
| (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (6) 55-64 (7) 65+ (7) 65+ (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 100.0 100.0 100.0 ABLE NO not taken (1) 0.0 0.0 0.0 | 0.0 0.0 12.5 25.0 0.0 0.0 62.5 100.0 . 342 .01-04 (2) 0.0 0.0 1.8 3.6 0.0 | 0.0 33.3 0.0 33.3 33.3 0.0 0.0 100.0 BIVAR 0.5-09 (3) 0.0 1.8 0.0 | 0.0 0.0 0.0 0.0 25.0 50.0 10C.0 1ATE PERG | 0.0 0.0 11.1 0.0 44.4 11.1 33.3 100.0 EENTAGES .15-24 (5) 0.0 0.0 1.8 0.0 | 0.0 12.5 12.5 25.0 50.0 0.0 100.0 (BASED 0 (BASED 1.8 1.8 3.6 7.3 | (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | (8) 13.6 0.0 18.2 9.1 18.2 40.9 100.0 TOTALS) Negative 5.5 0.0 0.0 7.3 3.6 | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 5.5 3.6 5.5 16.4 21.8 10.9 36.4 100.0 . 337 TOTAL 5.5 3.6 5.5 16.4 21.8 |

TABLE F-5. DISTRIBUTION OF ALL PEDESTRIANS BY AGE GROUP, B.A.L.

| BLOOD ALCO | HOL DAT | TA | | | ВІ | VARIATE F | REQUENC | TES | | TAB | LE # 20 | NO FI | LT - PAGE # | 17 |
|---------------------------|---------|----------------|------------|--|------------------|-----------|---------|----------|---------|----------|----------------------|--------------------|-------------|---------------------------------------|
| ROW (CONTROL STATUS ON | | TABLE NO. | • | | | | | | | | COLUMN (S MARITAL | | ARIABLE NO. | 323 |
| - | (0) | Warried | Single | Divorçed | Separate | d Widowe | 1 (6) | (7) | (8) | (9) | (10) | 1 111 | WILD | EUTAL |
| (I) Driver | 0 | 50 | 23 : | - , | 1 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 84 |
| (2) Pass. | 0 | 17 | 16 | | - 2 | 2 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0, | . 38 |
| (3) Pedest. | 0 | 20 | 18 | 5 | 4 | 8 | 0 | - 0 | 0 | 0 | 0 | | | 55 |
| TOTAL | 0 | 87 | 57 | 13 | <u> </u> | 13 | 0 | . 0 | 0 | 0 | o | 0 | | 177 |
| BLOOD ALCOH | IOL DAT | ГА | | | | | | | | TAB | LE # 20 | NO FI | LT PAGE # | 18 |
| | | | | BIVAR | IATE PER | CENTAGES | (BÁSED | ON ROW T | UTALS) | | | | | |
| ROW (CONTROL STATUS ON | | IABLE NU. | 7 | | | | | | No | | MARITAL | | ARIABLE NO. | 323 |
| | 1 0) | Married | Single 1 | Divorced | Separate | d Widowed | 1 (6) | (7) | (8) | (9) | (10) | (11) | WILD | TOTAL |
| (1) Driver | 0.0 | 59.5 | 27.4 | 8.3 | 1.2 | 3.6 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 9.0 | 100.0 |
| (2) pass. | 0.0 | 44.7 | 42.1 | 2.6 | 5.3 | 5.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | Ó.0 | 0.0 | 100.0 |
| (3) Pedest. | 0.0 | 36.4 | 32.7 | 9.1 | 7.3 | 14.5 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| TOTAL | 0.0 | 49.2 | 32.2 | 7.3 | 4.0 | 7.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0-0 | 0.0 | 9.0 | 100-0 |
| BLUOD ALCOH | OL DAT | ГА | | | | | | | | TAB | LE # 20 | NO FI | LT PAGE # | 19 |
| | | | | BIVARIA | TE PERCE | NTAGES (B | ASED ON | COLUMN | TOTALS) | | | | | |
| ROW (CONTROL STATUS ON | | IABLE NO. | . 7 | | | | | | | <u> </u> | COLUMN (SI | | ARIABLE NO. | 323 |
| | (0) | Married (1) | Single (2) | Divorced (3) | Separate (4) | d Widowed | (6) | (7) | 1 8) | (9) | (10) | (11) | MITD | TOTAL |
| (1) Driver | 0.0 | 57.5 | 40.4 | 53.8 | 14.3 | 23.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 47.5 |
| (2) pass | 0.0 | 19.5 | 23.1 | 7.7 | 28.6 | 15.4 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0-0 | 21.5 |
| (3) Pedest. | 0.0 | 23.0 | 31.6 | 38.5 | 57.1 | 61.5 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0-0 | 31.1 |
| TOTAL | 0.0 | 100.0 | 100.0 | 100.0 | 100.0 | 190.0 | 0.0 | 0.0 | 0.0 | 0-0 | 0.0 | 0.0 | 0.0 | 100.0 |
| BLOOD ALCO | HOL DA | TA | - | Annual Street St | | | | | | TAB | LE # 20 | NO FI | LT PAGE # | 20 |
| | | | | BIVARI | ATE PERC | ENTAGES (| BASED C | N GRAND | TOTALS) | | | | | · · · · · · · · · · · · · · · · · · · |
| ROW (CONTRO | | IABLE NO. | . 7 | | | | | | | | COLUMN (S | PREAD) V Status | ARIABLE NO. | 323 |
| | | married. | single | divorced | | d widowed | | | / 01 | | (10) | (11) | MITD | TOTAL |
| | (0) | (1) | (2) | (3) | (4) | (5) | (6) | 0.0 | (8) | (9) | 0.0 | 0.0 | 0.0 | 47.5 |
| (1)driver | 0.0 | 28.2 | 13.0 | 4.0 | 0.6 | 1.7 | 0.0 | | | 0.0 | 0.0 | 0.0 | 0.0 | 21.5 |
| (2)pass. | 0.0 | 9.6 | 9.0 | 0.6 | 2.3 | 4.5 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 31.1 |
| (3) pedest. | 0.0 | . 11.3 | 10.2 | 2.8 | | | | | | | | | | |
| TOTAL | 0.0 | 49.2 | 32.2 | 7.3 | 4.0 | 7.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |

TABLE F-6. DISTRIBUTION OF ALL FATALITIES BY ROAD STATUS, MARITAL STATUS

| ROW (CONTROL) VA | RIABLE NO | . 323 | | | | | | | • | OLUMN (| PREAD) V | ARIABLE NO | 10 300 |
|---|---|---|---|---|--|---|--|--|--|---|---|---|---|
| MARITAL STATUS | not | | | | | | | | | BLOOD G | KOUP | | |
| (0) | taken (1) | .01-04 | .05-09 | 10-14 | 15-24 | .25± (6) | (7) | Negative (8) | (9) | (10) | (11) | MIED | TOTAL |
| li Married 0 | 1 | 2 | 0 | 5 | 18 | 7 | 0 | 17 | 0 | 0 | 0 | 0. | 50 |
| 2) Single 0 | 0 | 3 | 2 | 5 | 5 | 4 | 0 | 4 | 0 | 0 | 0 | 0 | 23 |
| 3) Divorced 0 | 0 | 1 | 0 | 1 | 3 | 2 | . 0 | 0 | 0 | 0 | 0 | 0 | 7 |
| 4) Separated 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| 5) Widowed 0 | .0 | 0 | 0 | 1 | 0 | 1 | Ø | 1 | 0. | . 0 | 0 | 0 | 3 |
| TOTAL 0 | 1 | 6 | 2 | 12 | 27 | 14 | 0 | 22 | 0 | . 0 | 0 | 0 | 84 |
| | | ; | BIVA | RIATE PER | CENTAGE | S (BASED | ON ROW | TOTALS) | y. | | | | |
| ROW (CONTROL) VA | RIABLE_NO | . 323 | | | | • . | | | | OLUMN (: | PREAD) V | ARIABLE NO | . 337 |
| MARITAL STATUS | | | ٠, | | | | | | | BLOOD .GI | ROUP | . , | |
| (0) | taken (1) | .01-04 | ;05- ₁ 09 (3) | .10-14 (4) | 15-24 (5) | .25+ (6) | (7) | Negative (8) | (9) | (10) | (11) | WILD | TOTAL: |
| (1) Married 0.0 | 2.0 | 4.0 | 0.0 | 10.0 | 36.0 | 14.0 | 0.0 | 34.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| (2)Single 0.0 | | 13.0 | 8.7 | 21.7 | 21.7 | 17.4 | 0.0 | 17.4 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| (3) Divorced 0.0 | -0.0 | 14.3 | 0.0 | 14.3 | 42.9 | 28.6 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| (4) SeparatedO.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 |
| | | | | | | | | | | | | | 100-0 |
| (5) Widowed 0.0 | 0.0 | 0.0 | 0.0 | 33.3 | 0.0 | 33.3 | 0.0 | 33.3 | 0.0 | 0.0 | 0.0 | 0.0 | 100+0 |
| (5) Widowed 0.0 | • | | | | | | | | | | , . | | |
| | • | 7.1 | 2.4 | 33.3 | 32.1 | 33.3 | 0.0 | 26.2 | 0.0 | 0.0 | · · · · · · · · · · · · · · · · · · · | 0.0 | 100.0 |
| | • | | 2.4 | 14.3 | 32.1 | | 0.0 | 26.2 | | | , . | | |
| OTAL 0.0 | 1 2 | 7.1 | 2.4 | 14.3 | 32.1 | 16.7 | 0.0 | 26.2 | 0.0 | O.O | O.O SPREAD) V | | 100.0 |
| OTAL 0.0 | 1 2 | 7.1 | 2.4 | 14.3 | 32.1 | 16.7 | 0.0 | 26.2 | 0.0 | 0.0 | O.O SPREAD) V | 0.0 | 100.0 |
| OTAL 0.0 | RIABLE NO not taken | 7.1 | 2.4 BIVARIA | 14.3 | 32.1 | 16.7 (BASED ON | 0.0 | 26.2 TOTALS) | 0.0 | O.O | O.O SPREAD) V | 0.0 | 100.0 |
| OTAL 0.0 ROW (CONTROL) VA MARITAL STATUS | RIABLE NO not taken | 7.1 . 323 | 2.4 BIVARI/ | 14.3 ATE PERCE | 32.1 NTAGES | 16.7 (8ASED ON | 0.0 | 26.2 TOTALS) | 0.0 | O.O | O.O SPREAD) V | 0.0 VARIABLE NO | 100.0 |
| OTAL 0.0 ROW (CONTROL) VA MARITAL STATUS (0) (1) Married 0.0 | RIABLE NO not taken (1) | 7.1 . 323 .01-04 (2) | 2.4 BIVARIA (05-09 | 14.3 ATE PERCE 10-;14 (4) | 32.1 ENTAGES (| 16.7 (BASED ON | O.O COLUMN | 26.2 TOTALS) Negative | (9) | O.O OLUMN (S Blood Gi | O.O SPREAD) V OUP | O.O ARIABLE NO | 100.0 |
| OTAL 0.0 ROW (CONTROL) VA MARITAL STATUS (0) (1) Married 0.0 (2) Single 0.0 | RIABLE NO not taken (1) | 7.1 . 323 .01-04 (2) .33.3 | D5-D9 (3) | 14.3 ATE PERCE | 32.1 ENTAGES 15-24 (5) 66.7 | 16.7 (BASED ON .25+ (6) 50.0 | 0.0 COLUMN (7) 0.0 | Z6.2 TOTALS) Negative (8) 77.3 | (9) | 0.0 GLUMN (: BLOOD Gi (10) | O.O SPREAD) V COUP | ARIABLE NO | 100.0 1. 337 TOTAL 59.5 |
| ROW (CONTROL) VA MARITAL STATUS (0) (1) Married 0.0 (2) Single 0.0 (3) Divorced 0.0 | RIABLE NO not taken (1) 100.0 | 7.1 . 323 .01-04 (2) .33.3 .50.0 | D5-D9 (3) 0.0 | 14.3 ATE PERCE | 32-1 ENTAGES : 15-24 (5) 66-7 18-5 | 16.7 (BASED ON 25+ (6) 50.0 28.6 | 0.0 COLUMN (7) 0.0 | 26.2 TOTALS) Negative (8) 77.3 | 0.0 (9) 0.0 0.0 | 0.0 GLUMN (3 BLOOD GI (10) 0.0 | 0.0 SPREAD) V ROUP (11) 0.0 | O.O ARIABLE NO WILD O.O | 100.0 100.0 100.0 100.0 100.0 |
| ROM (CONTROL) YA MARITAL STATUS (0) (1) Married 0.0 (2) Single 0.0 (3) Divorced 0.0 (4) Separated0.0 | RIABLE NO not taken (1) 100.0 0.0 | 7.1 . 323 . 323 . 01-04 (2) . 33.3 . 50.0 . 16.7 | ### 2.4 ################################### | 14.3 ATE PERCE 10-14 (4) 41.7 41.7 6.3 | 32.1 ENTAGES (15-24 (5) 66.7 18.5 | 16.7 (BASED ON 25+ (6) 50.0 28.6 14.3 | 0.0 COLUMN (7) 0.0 0.0 | 26.2 TOTALS) Negative (8) 77.3 18.2 | (9) 0.0 0.0 | 0.0 COLUMN (: BLOOD GI (10) 0.0 0.0 | 0.0 SPREAD) V (11) 0.0 0.0 | VARIABLE NO | 100.0 TOTAL 59.5 27.4 8.3 |
| ROM (CONTROL) VA MARITAL STATUS (0) (1) Married 0.0 (2) Single 0.0 (3) DAvorced 0.0 (4) Separated0.0 (5) Widowed 0.0 | RIABLE NO not taken (1) 100-0 0.0 0.0 0.0 | 7.1 . 323 . 311-04 (2) . 33.3 . 50.0 . 16.7 . 0.0 | 2.4 BIYARIA (05-09 (3) 0.0 100-0 0.0 | 14.3 ATE PERCE 10-14 (14) 41.7 41.7 8.3 | 32.1 ENTAGES (5) 66.7 18.5 | 16.7 (8ASED ON 25+ (6) 50.0 28.6 14.3 | 0.0 COLUMN (7) 0.0 0.0 | 26.2 TOTALS) Negative (8) 77.3 18.2 0.0 | 0.0 (9) 0.0 0.0 0.0 | 0.0 GOLUMN (: BLOOD GI (10) 0.0 0.0 | 0.0 SPREAD) V (00P (11) 0.0 0.0 0.0 | 0.0 VARIABLE NO WILD 0.0 0.0 0.0 | 100.0 TOTAL 59.5 27.4 8.3 |
| ROW (CONTROL) VA MARITAL STATUS (0) (1) Married 0.0 (2) Single 0.0 (3) Divorced 0.0 (4) Separated0.0 (5) Widowed 0.0 | RIABLE NO not taken (1) 100.0 0.0 0.0 | 7.1 . 323 . 31-04 (2) . 33.3 . 50.0 . 16.7 . 0.0 . 0.0 | 05-09 (3) 0.0 100-0 0.0 0.0 | 14.3 ATE PERCE 10-14 (4) 41.7 41.7 8.3 0.0 8.3 | 32.1 ENTAGES (5) 66.7 18.5 11.1 3.7 0.0 | 16.7 (BASED ON 28+ (6) 50.0 28.6 14.3 0.0 7.1 | 0.0 COLUMN (7) 0.0 0.0 0.0 0.0 | 26.2 TOTALS) Regative (8) 77.3 18.2 0.0 0.0 4.5 | 0.0 (9) 0.0 0.0 0.0 | 0.0 COLUMN (18 BLOOD GI (10) 0.0 0.0 0.0 0.0 | 0.0 SPREAD) VIOUP (11) 0.0 0.0 0.0 0.0 | 0.0 ARIABLE NO WILD 0.0 0.0 0.0 0.0 | 100.0 TOTAL 59.5 27.4 8.3 1.2 3.6 |
| ROW (CONTROL) VA MARITAL STATUS (0) (1) Married 0.0 (2) Single 0.0 (3) DAvorced 0.0 (4) Separated0.0 (5) Widowed 0.0 | RIABLE NO not taken (1) 100.0 0.0 0.0 100.0 | 7.1 . 323 DI=04 (2) 33.3 50.0 16.7 0.0 100.0 | 05-09 (3) 0.0 100-0 0.0 0.0 | 14.3 ATE PERCE 10-14 (4) 41.7 41.7 8.3 0.0 8.3 | 32.1 ENTAGES (5) 66.7 18.5 11.1 3.7 0.0 | 16.7 (8ASED ON 28+ (6) 50.0 28.6 14.3 0.0 | 0.0 COLUMN (7) 0.0 0.0 0.0 0.0 | 26.2 TOTALS) Regative (8) 77.3 18.2 0.0 0.0 4.5 | 0.0 (9) 0.0 0.0 0.0 0.0 | 0.0 OLUMN (18BLOOD GI (10) O.0 O.0 O.0 O.0 | 0.0 SPREAD) VIOUP (11) 0.0 0.0 0.0 0.0 | 0.0 WILD 0.0 0.0 0.0 0.0 0.0 | 100.0 TOTAL 59.5 27.4 8.3 1.2 3.6 |
| ROW (CONTROL) VA MARITAL STATUS (0) (1) Married 0.0 (2) Single 0.0 (3) DAvorced 0.0 (4) Separated0.0 (5) Widowed 0.0 | RIABLE NO RIABLE NO 100.0 0.0 0.0 0.0 100.0 | 7.1 . 323 DI=04 (2) 33.3 50.0 16.7 0.0 100.0 | 05-09 (3) 0.0 100-0 0.0 0.0 | 14.3 ATE PERCE 10-14 (4) 41.7 41.7 8.3 0.0 8.3 | 32-1 ENTAGES 15-24 (5) 66-7 18-5 11-1 3-7 0-0 100-0 | 16.7 (BASED ON 28+ (6) 50.0 28.6 14.3 0.0 7.1 | 0.0 COLUMN (7) 0.0 0.0 0.0 0.0 | 26.2 TOTALS) Regative (8) 77.3 18.2 0.0 0.0 4.5 | 0.0 (9) 0.0 0.0 0.0 0.0 | 0.0 OLUMN (18BLOOD GI (10) O.0 O.0 O.0 O.0 | 0.0 SPREAD) V OUP (11) 0.0 0.0 0.0 0.0 SPREAD) V | ARIABLE NO | 100.0 TOTAL 59.5 27.4 8.3 1.2 3.6 |
| ROW (CONTROL) VA HARITAL STATUS (0) (1) Married 0.0 (2) Single 0.0 (3) Divorced 0.0 (4) Separated0.0 (5) Widowed 0.0 ROW (CONTROL) VA MARITAL STATUS | RIABLE NO not taken (1) 100.0 0.0 0.0 100.0 | 7.1 . 323 . JUI-04 (2) . 33.3 . 50.0 . 16.7 . 0.0 . 100.0 . 323 . 01-04 | 2.4 BIVARIA D5-D9 (3) 0.0 100.0 0.0 0.0 100.0 BIVAR | 14.3 ATE PERGI 10-14 (4) 41.7 41.7 8.3 0.0 8.3 100.0 IATE PERGI | 32.1 ENTAGES 15-24 (5) 66.7 18.5 11.1 3.7 0.0 100.0 ENTAGES | 16.7 (8ASED ON 25+ (6) 50.0 28.6 14.3 0.0 7.1 100.0 (BASED O | 0.0 COLUMN (7) 0.0 0.0 0.0 0.0 | 26.2 TOTALS) Negative (8) 77.3 18.2 0.0 4.5 100.0 TOTALS) | 0.0 (9) 0.0 0.0 0.0 0.0 | 0.0 COLUMN (: BLOOD GI | 0.0 SPREAD) V (11) 0.0 0.0 0.0 0.0 0.0 SPREAD) V | ARIABLE NO WILD 0.0 0.0 0.0 0.0 0.0 | 100.0 100.0 100.0 100.0 100.0 100.0 |
| ROW (CONTROL) VA ROW (CONTROL) VA HARITAL STATUS (0) (1) Married 0.0 (2) Single 0.0 (3) Divorced 0.0 (4) Separated0.0 (5) Widowed 0.0 ROW (CONTROL) VA MARITAL STATUS | RIABLE NO not taken (1) 100.0 0.0 0.0 0.0 100.0 RIABLE NO not taken (1) | 7.1 . 323 D1-04 (2) 33.3 50.0 16.7 0.0 100.0 100.0 | 2.4 BIVARIA D5-D9 (3) 0.0 100.0 0.0 0.0 100.0 BIVAR | 14.3 ATE PERGE 10-14 (4) 41.7 41.7 8.3 0.0 8.3 100.0 IATE PERG | 32.1 ENTAGES (5) 66.7 18.5 11.1 3.7 0.0 100.0 ENTAGES | 16.7 (8ASED ON .25+ (6) 50.0 28.6 14.3 0.0 7.1 100.0 (BASED O | 0.0 COLUMN (7) 0.0 0.0 0.0 0.0 0.0 0.0 (7) | 26.2 TOTALS) Regative (8) 77.3 18.2 0.0 0.0 4.5 100.0 TOTALS) | 0.0 (9) 0.0 0.0 0.0 0.0 | 0.0 OLUMN (186000 Gi (10) O.0 O.0 O.0 O.0 O.0 O.0 O.0 O | 0.0 SPREAD) VROUP (11) 0.0 0.0 0.0 0.0 SPREAD) VROUP | ARIABLE NO WILD 0.0 0.0 0.0 0.0 0.0 VARIABLE NO | 100.0 TOTAL 59.5 27.4 8.3 1.2 3.6 100.0 |
| ROW (CONTROL) YAMARITAL STATUS (0) (1) Married 0.0 (2) Single 0.0 (3) Divorced 0.0 (4) Separated0.0 (5) Widowed 0.0 ROW (CONTROL) YAMARITAL STATUS (0) (1) Married 0.0 | RIABLE NO not taken (1) 100.0 0.0 0.0 0.0 100.0 RIABLE NO not taken (1) | 7.1 . 323 DI-04 (2) 33.3 50.0 16.7 0.0 100.0 . 323 . 01-04 (2) 2.4 | 2.4 BIVARIA D5-D9 (3) 0.0 100.0 0.0 0.0 100.0 BIVAR (3) 0.0 0.0 | 14.3 ATE PERGI | 32.1 ENTAGES (5) 66.7 18.5 11.1 3.7 0.0 100.0 CENTAGES | 16.7 (8ASED ON .25+ (6) 50.0 28.6 14.3 0.0 7.1 100.0 (BASED O | 0.0 COLUMN (7) 0.0 0.0 0.0 0.0 0.0 0.0 (7) 0.0 | 26.2 TOTALS) Negative (8) 77.3 18.2 0.0 4.5 100.0 TOTALS) Negative (8) (8) | 0.0 (9) 0.0 0.0 0.0 0.0 | 0.0 OLUMN (18 BLOOD GI (10) 0.0 0.0 0.0 0.0 OLUMN (18 BLOOD GI | 0.0 SPREAD) VIOUP (11) 0.0 0.0 0.0 0.0 0.0 SPREAD) VIOUP (11) 0.0 | ARIABLE NO O.O O.O O.O O.O VARIABLE NO | 100.0 TOTAL 59.5 27.4 8.3 1.2 3.6 100.0 |
| ROW (CONTROL) YAMARITAL STATUS (0) (1) Married 0.0 (2) Single 0.0 (4) Separated0.0 (5) Widowed 0.0 ROW (CONTROL) YAMARITAL STATUS (0) (1) Married 0.0 (1) Married 0.0 | RIABLE NO not taken (1) 100.0 0.0 0.0 0.0 100.0 RIABLE NO not taken (1) | 7.1 . 323 D1-04 (2) 33.3 50.0 16.7 0.0 100.0 . 323 D1-04 (2) 2.4 3.6 | 2.4 BIVAR I/ D5-D9 (3) 0.0 100.0 0.0 0.0 0.0 0.0 100.0 BIVAR (3) 0.0 2.4 | 14.3 ATE PERGI 10-14 (4) 41.7 41.7 8.3 0.0 8.3 100.0 IATE PERGI | 32.1 ENTAGES 15-24 (5) 66.7 18.5 11.1 3.7 0.0 100.0 ENTAGES 15-24 (5) 21.4 | 16.7 (8ASED ON 25+ (6) 50.0 28.6 14.3 0.0 7.1 100.0 (BASED O | 0.0 COLUMN (7) 0.0 0.0 0.0 0.0 0.0 0.0 (7) 0.0 | 26.2 TOTALS) Negative (8) 77.3 18.2 0.0 4.5 100.0 TOTALS) Negative (8) 20.2 4.8 | 0.0 (9) 0.0 0.0 0.0 0.0 | 0.0 COLUMN (18 BLOOD GI (10) 0.0 0.0 0.0 0.0 0.0 COLUMN (18 BLOOD GI (10) 0.0 0.0 0.0 | 0.0 SPREAD) V (11) 0.0 0.0 0.0 0.0 COUP (11) 0.0 0.0 0.0 | ARIABLE NO O.O O.O O.O O.O VARIABLE NO MILD O.O O.O | 100.0 TOTAL 59.5 27.4 8.3 1.2 3.6 100.0 TOTAL 59.5 27.4 |
| ROH (CONTROL) VA MARITAL STATUS (0) (1) Married 0.0 (2) Single 0.0 (3) Divorced 0.0 (4) Separated0.0 (5) Widowed 0.0 ROM (CONTROL) VA MARITAL STATUS (0) (1) Married 0.0 (2) Single 0.0 (3) Divorced 0.0 | RIABLE NO not taken (1) 100.0 0.0 0.0 100.0 100.0 RIABLE NO not taken (1) 1.2 | 7.1 . 323 . 31-04 (2) 33.3 50.0 16.7 0.0 100.0 . 323 .01-04 (2) 2.4 3.6 1.2 | 2.4 BIVARIA D5-U9 (3) 0.0 100.0 0.0 0.0 100.0 BIVAR (3) 0.0 2.4 | 14.3 ATE PERGI 10-14 (4) 41.7 41.7 8.3 0.0 8.3 100.0 IATE PERGI | 32.1 ENTAGES 15-24 (5) 66.7 18.5 11.1 3.7 0.0 100.0 ENTAGES 15-24 (5) 21.4 6.0 3.6 | 25+ (6) 50.0 28.6 14.3 0.0 7.1 100.0 (BASED 0 | 0.0 COLUMN (7) 0.0 0.0 0.0 0.0 0.0 (7) 0.0 0.0 0.0 | 26.2 TOTALS) Negative (8) 77.3 18.2 0.0 4.5 100.0 TOTALS) Negative (8) 20.2 4.8 | 0.0 (9) 0.0 0.0 0.0 0.0 0.0 | 0.0 COLUMN (: BLOOD GI (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 SPREAD) V (11) 0.0 0.0 0.0 0.0 SPREAD) V (11) 0.0 0.0 | 0.0 MILD 0.0 0.0 0.0 0.0 0.0 MILD 0.0 0.0 0.0 | 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 |
| ROW (CONTROL) YAMARITAL STATUS (0) (1) Married 0.0 (2) Single 0.0 (3) Divorced 0.0 (4) Separated0.0 (5) Widowed 0.0 ROW (CONTROL) YAMARITAL STATUS (0) (1) Married 0.0 | RIABLE NO not taken (1) 100.0 0.0 0.0 0.0 100.0 RIABLE NO not taken (1) 1.2 0.0 0.0 | 7.1 . 323 D1-04 (2) 33.3 50.0 16.7 0.0 100.0 . 323 D1-04 (2) 2.4 3.6 | 2.4 BIVAR I/ D5-D9 (3) 0.0 100.0 0.0 0.0 0.0 0.0 100.0 BIVAR (3) 0.0 2.4 | 14.3 ATE PERGI 10-14 (4) 41.7 41.7 8.3 0.0 8.3 100.0 IATE PERGI | 32.1 ENTAGES 15-24 (5) 66.7 18.5 11.1 3.7 0.0 100.0 ENTAGES 15-24 (5) 21.4 | 16.7 (8ASED ON 25+ (6) 50.0 28.6 14.3 0.0 7.1 100.0 (BASED O | 0.0 COLUMN (7) 0.0 0.0 0.0 0.0 0.0 0.0 (7) 0.0 | 26.2 TOTALS) Negative (8) 77.3 18.2 0.0 4.5 100.0 TOTALS) Negative (8) 20.2 4.8 | 0.0 (9) 0.0 0.0 0.0 0.0 | 0.0 COLUMN (18 BLOOD GI (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | 0.0 SPREAD) V (11) 0.0 0.0 0.0 0.0 COUP (11) 0.0 0.0 0.0 | ARIABLE NO O.O O.O O.O O.O VARIABLE NO MILD O.O O.O | 100.0 TOTAL 59.5 27.4 8.3 1.2 3.6 100.0 TOTAL 59.5 27.4 |

TABLE F-7. DISTRIBUTION OF ALL DRIVERS BY MARITAL STATUS, B.A.L.

| | HOL DA | TA | | | . 8 | IVARIATE | FREQUEN | CIES | · | TAB | LE # 3 | 8 PAS | SENGE PAGE # | 5 | |
|--|---|--|--|---|---|---|---|--|--|--|--|--|---|---|---------------------|
| ROW (CONTRO | | IABLE NO | 323 | | | | | | | | COLUMN (BLOOD G | SPREAD) | VARIABLE NO. | 337 | |
| | | taken | .01-04 | .0509 | .10¬14 | .15-,24 | .25+ | | Negative | | | | .) | | |
| | (0) | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | (10) | (:11) | WILD | TOTAL | _ |
| (1) Married | 0 | 3 | 1 | 1 | 2 ` | 1 | 0 | . 0 | 9 | 0 | 0 | 0 | 0 | 17 | _ |
| (2) Single | 0 | 0 | 2 | 2 | 0 | 1 | 1 | 0 | 10 | 0 | 0 | . 0 | -0 | 16 | - |
| (3) Divorce | д 0 | 0 | 0 | 0 | 0 | . 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 . | - A |
| (4) Separate | ed 0 | 0 | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 0 - | - 0 | 0 | -2 | - |
| (5) Widowed | 0 | 2 | C | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | _ |
| TOTAL | 0 | 5 . | . 3 | 3 | 2 | 5 | 1 | 0 | 19 | 0 | 0 | 0 | 0 | 38 | - |
| | | | | BIVA | RIATE PE | CENTAGES | S (BASED | ON ROW | FOTALS) | | | | · | | _ |
| ROW (CONTRO MARITAL S | L) VAR | IABLE NO. | 323 | | | | | | | | COLUMN (| SPREAD) ROUP | VARIABLE NO. | 337 | _ |
| | (0) | taken | .0104 | .05-09 | .10-14 | .15-24 | .25 _† , | (7) | Negative | 4.01 | (10) | (111 | HIID | TOTAL | - |
| (1) Married | | (1) | (2) | | | | | | | | (10) | (11) | MILD | TOTAL | |
| | | 17.6 | 5.9 | 5,9 | 11.8 | 5.9 | 0.0 | 0.0 | 52.9 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 | - |
| (2) Single | | 0.0 | 12.5 | 12.5 | C.O | 6,2 | 6.2 | 0.0 | 62,5 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 | - I |
| (3) Divorce | | 0.0 | 0.0 | 0.0 | | 100.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 | |
| (4) Separat | | 0.0 | 0.0 | 0.0 | c.0 | 100.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 | |
| (5) Widowed | 0.0 | 100.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 | _ |
| TOTAL | 0.0 | 13.2 | 7.9 | 7.9 | 5.3 | 13.2 | 2.6 | 0.0 | 50.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 | |
| | | | | BIVARI | ATE PERCE | NTAGES (| BASED ON | COLUMN | TOTALS) | | | | | The Relative | * Taxos |
| ROW (CONTRO MARITAL S | L) VAR | ABLE NO. | 323 | | | | | | | | COLUMN (S | SPREAD } | VARIABLE NO. | | |
| | | not taken | | | | | | | | • | BLOOD GE | ROUP | VARIABLE NO. | 331 | |
| | (0) | | .0104 | .0509 | .10-14 | ,15-,24, | ,25+ | | Negative | | BLOOD G | ROUP | TARTABLE NO. | 331 | _ |
| (1 Married | | (1) | (2) | .0509 (3) | .10-14 (4) | ,15-,24 _e (5) | , 25+ (6) | (. 7) | | (9) | (10) | (11) | MILD | TOTAL | _ |
| , rwallied | 0.0 | 60.0 | | | | - | | | | 0.0 | BLOOD G | ROUP | | | |
| (2Bingle | 0.0 | | (2) | (3) | (4) | (5) | (6) | (. 7) | (8) | | (10) | (11) | MILD | TOTAL | - - - - (|
| | 0.0 | 60.0 | 33,3 | 33.3 | 100.0 | 20.0 | 0.0 | 0.0 | 47.4 | 0.0 | (10) 0.0 | (11) 0.0 | 0.0 | TOTAL | (|
| (2Bingle | 0.0 | 60.0 | 33.3 | 33.3 | 100.0 | 20.0 | 0.0 | 0.0 | (8) 47.4 52.6 | 0.0 | (10) 0.0 0.0 | (11) 0.0 | 0.0 0.0 | TOTAL 44.7 42.1 | ~~ ~~ ~~ (|
| (2 Single | 0.0 0.0 d 0.0 | 0.0 | (2) 33.3 66.7 | 33.3 | 0.0 | 20.0 | 0.0 100.0 0.0 | 0.0 | 47.4 52.6 0.0 | 0.0 | (10) 0.0 0.0 | (11) 0.0 0.0 | 0.0 0.0 | TOTAL 44.7 42.1 2.6 | |
| (2 Single (3 Divorced (4 Separate | 0.0 0.0 d 0.0 | 60.0 0.0 0.0 | 33.3 66.7 0.0 | (3) 33.3 66.7 0.0 0.0 | 0.0 | 20.0 20.0 20.0 20.0 40.0 | 0.0 108.0 0.0 | 0.0 | 47.4 52.6 0.0 | 0.0 | (10) 0.0 0.0 0.0 | (11) 0.0 0.0 0.0 | 0.0 0.0 0.0 MILD | TOTAL 44.7 42.1 2.6 5.3 | - (|
| (2 Single (3 Divorced (4 Separate (5 Widowed | 0.0 0.0 d 0.0 | 0.0 0.0 0.0 0.0 40.0 | (2) 33.3 66.7 0.0 0.0 | (3) 33.3 66.7 0.0 0.0 | (4) 100.0 0.0 0.0 0.0 0.0 | (5) 20.0 20.0 20.0 40.0 0.0 | 0.0 108.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 | 1 8) 47.4 52.6 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 | (11) 0.0 0.0 0.0 | 0.0 0.0 0.0 | TOTAL 44.7 42.1 2.6 5.3 5.3 | - (|
| (2 Single (3 Divorced (4 Separate (5 Widowed TOTAL | 0.0 0.0 d 0.0 0.0 | 60.0 0.0 0.0 0.0 40.0 | (2) 33,3 66.7 0.0 0.0 | (3) 33.3 66.7 0.0 0.0 | (4) 100.0 0.0 0.0 0.0 | (5) 20.0 20.0 20.0 40.0 0.0 | 0.0 108.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 | 1 8) 47.4 52.6 0.0 0.0 0.0 | 0.0 | (10) 0.0 0.0 0.0 0.0 | (11) 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 | TOTAL 44.7 42.1 2.6 5.3 5.3 | - (|
| (2 Single (3 Divorced (4 Separate (5 Widowed | 0.0 0.0 d 0.0 0.0 | 60.0 0.0 0.0 0.0 40.0 100.C | (2) 33,3 66.7 0.0 0.0 0.0 | (3) 33.3 66.7 0.0 0.0 100.0 BIVAR | (4) 100.0 0.0 0.0 0.0 0.0 100.0 | 20.0 20.0 20.0 40.0 0.0 | (6) 0.0 100.0 0.0 0.0 0.0 100.0 | 0.0 0.0 0.0 0.0 0.0 | 47.4 52.6 0.0 0.0 0.0 | 0.0 | 6 10) 0.0 0.0 0.0 0.0 0.0 0.0 | (11) 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 | TOTAL 44.7 42.1 2.6 5.3 5.3 | |
| (2 Single (3 Divorced (4 Separate (5 Widowed TOTAL | 0.0 0.0 d 0.0 0.0 | 60.0 0.0 0.0 0.0 40.0 | (2) 33,3 66.7 0.0 0.0 | (3) 33.3 66.7 0.0 0.0 | (4) 100.0 0.0 0.0 0.0 0.0 | (5) 20.0 20.0 20.0 40.0 0.0 | 0.0 108.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 | 1 8) 47.4 52.6 0.0 0.0 0.0 | 0.0 | (10) 0.0 0.0 0.0 0.0 | (11) 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 | TOTAL 44.7 42.1 2.6 5.3 5.3 | - (|
| (2 Single (3 Divorced (4 Separate (5 Widowed TOTAL | 0.0 0.0 0.0 0.0 0.0 | 60.0 0.0 0.0 0.0 40.0 100.C | (2) 33.3 66.7 0.0 0.0 100.0 323 | (3) 33.3 66.7 0.0 0.0 100.0 BIYAR | (4) 100.0 0.0 0.0 0.0 100.0 ATE PERC | 20.0 20.0 20.0 40.0 0.0 100.0 ENTAGES | (6) 0.0 100.0 0.0 0.0 0.0 100.0 (BASED 0 | (7) 0.0 0.0 0.0 0.0 0.0 | (8) 47.4 52.6 0.0 0.0 0.0 100.0 | 0.0 | (10) 0.0 0.0 0.0 0.0 0.0 0.0 | (11) 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 | TOTAL 44.7 42.1 2.6 5.3 5.3 100.0 | |
| (2 Single (3 Divorced (4 Separate (5 Widowed TOTAL ROW (CONTROL MARITAL S | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 60.0 0.0 0.0 40.0 100.C | (2) 33.3 66.7 0.0 0.0 100.0 323 | (3) 33.3 66.7 0.0 0.0 100.0 81VAR | (4) 100.0 0.0 0.0 0.0 100.0 ATE PERC | (5) 20.0 20.0 20.0 40.0 0.0 400.0 ENTAGES | (6) 0.0 108.0 0.0 0.0 100.0 (BASED 0 | (7) 0.0 0.0 0.0 0.0 0.0 | (8) 47.4 52.6 0.0 0.0 0.0 100.0 NOTALS) | 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 | (11) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | WILD 0.0 0.0 0.0 0.0 0.0 0.0 VARIABLE NO. | TOTAL 44.7 42.1 2.6 5.3 5.3 100.0 | - |
| (2 Single (3 Divorced (4 Separate (5 Widowed TOTAL ROW (CONTRO) MARITAL S | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 60.0 0.0 0.0 0.0 40.0 100.C ABLE NO. not taken (1) 7.9 | (2) 33.3 66.7 0.0 0.0 0.0 100.0 | (3) 33.3 66.7 0.0 0.0 0.0 100.0 81VAR (3) 2.6 | (4) 100.0 0.0 0.0 0.0 100.0 100.0 ATE PERC | (5) 20.0 20.0 20.0 40.0 0.0 100.0 ENTAGES | (6) 0.0 100.0 0.0 0.0 100.0 (BASED 0 | (7) 0.0 0.0 0.0 0.0 0.0 0.0 N GRAND | (8) 47.4 52.6 0.0 0.0 0.0 100.0 VOTALS) | 0.0 | 6 (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | (11) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 (OUP | WILD 0.0 0.0 0.0 0.0 0.0 VARIABLE NO. | TOTAL 44.7 42.1 2.6 5.3 5.3 100.0 337 | - |
| (2 Single (3 Divorced (4 Separate (5 Widowed TOTAL ROW (CONTRO) MARITAL S (1) Married (2) Single | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 60.0 0.0 0.0 40.0 100.C ABLE NO. not taken (1) 7.9 0.0 | (2) 33.3 66.7 0.0 0.0 0.0 100.0 323 .01-04 (2) 2.6 5.3 | (3) 33.3 66.7 0.0 0.0 0.0 100.0 BIVAR 05-09 (3) 2.6 5.3 | 10-14 (4) 100.0 0.0 0.0 0.0 100.0 | 20.0 20.0 20.0 40.0 0.0 100.0 ENTAGES | (6) 0.0 100.0 0.0 0.0 100.0 (BASED 0 25+ (6) 0.0 | (7) 0.0 0.0 0.0 0.0 0.0 0.0 N GRAND | (8) 47.4 52.6 0.0 0.0 0.0 100.0 NOTALS) (egative (8) 23.7 26.3 | 0.0 0.0 0.0 0.0 0.0 0.0 | 6 (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | (11) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | WILD 0.0 0.0 0.0 0.0 0.0 0.0 VARIABLE NO. | TOTAL 44.7 42.1 2.6 5.3 5.3 100.0 337 TOTAL 44.7 42.1 | - |
| (2 Single (3 Divorced (4 Separate (5 Widowed TOTAL ROW (CONTRO) MARITAL S (1) Married (2) Single (3) Divorce | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 60.0 0.0 0.0 0.0 100.C ABLE NO. not taken (1) 7.9 0.0 | (2) 33.3 66.7 0.0 0.0 0.0 100.0 323 .01-04 (2) 2.6 5.3 0.0 | (3) 33.3 66.7 0.0 0.0 100.0 BIYAR 0.05-09 (3) 2.6 5.3 0.0 | 100.0 0.0 0.0 0.0 100.0 100.0 100.14 (4) 5.3 0.0 | (5) 20.0 20.0 20.0 40.0 0.0 100.0 ENTAGES .15-24 (5) 2.6 2.6 | (6) 0.0 100.0 0.0 0.0 100.0 (BASED 0 2.5+ (6) 0.0 2.6 | (7) 0.0 0.0 0.0 0.0 0.0 0.0 N GRAND | (8) 47.4 52.6 0.0 0.0 0.0 100.0 VOTALS) | 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | (11) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | WILD 0.0 0.0 0.0 0.0 0.0 VARIABLE NO. WILD 0.0 0.0 | TOTAL 44.7 42.1 2.6 5.3 5.3 100.0 337 TOTAL 44.7 42.1 2.6 | - (|

TABLE F-8. DISTRIBUTION OF ALL PASSENGERS BY MARITAL STATUS, B.A.L.

| | DATA | | | | B1 | VARIATE | FREQUENC | IES | | | | 005401 | ARIABLE NO. | 227 |
|--|---|---|--|---|---|--|--|---|---|--|--|---|--|--|
| OW (CONTRÓL) Marital Stat | US | | 323 | | | | | | | | BLOOD GE | | AKIABLE NU | 395 |
| | | t aké n | 01-04 | ,05-,09 | ,10-,14 | 15-24 | .25+ | | Negativé (8) | (9) | (10) | 7 111 | MILO | TOTAL |
| (| 0) | (1) | (2) | (3) | (4) | (5) | (6) | (7) | | | | 1 | 0 | 20 |
| 1) Married | 0 | 1 | 5 | 1 | 1 | 2 | 4 | 0 | 6 | ٩ | 0 | 0 | 1.5 | Y |
| 2) Single | 0 | 0 | 2 | . 1 | . 0 | 5 | 3 | 0 | 7 | 0 | 0 | . 0 | 0 | 18 |
| 3) Divorced | 0 | .0 | Ċ | . 0 | 1 . | 0 | . 0 | 0 | 4 | 0 | 7 0 | 0 | 0 | |
| 4) Separated | 0 | . 0 | 1 | 1 | . 0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 5) Widowed | 0 | 0 | 0 . | 0 | 2 | . 1 | 0 | 0 | 5 | 0 | 0 | 0 | 0 | |
| TOTAL | 0 | 1 | 8 | 3 | , 4 | 9 | 8 | 0 | 22 | 0 | 0 | 0 | 0 | 55 |
| | | | | BIVA | RIATE PE | RCENTAGES | (BASED | ON ROW | FOTALS | | | | | |
| OW (CONTROL) | VARIA | BLE NO | 323 | | | | | , | | | COLUMN (| | ARIABLE NO | . 337 |
| MARITAL, STA | rus ; | not taken | ,01-,04 | .05-,09 | 10:14 | ,15-24 | ,25+ | | Negative | | BEOOD G | NUUF. | · · · · · · · · · · · · · · · · · · · | |
| | 0) | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | (10) | (11) | MILD | TOTAL |
| 1) Married | 0.0 | 5.0 | 25.0 | 5.0 | 5.0 | 10.0 | 20.0 | 0.0 | 30.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 |
| 2)Single | 0.0 | 0.0 | 11.1 | 5.6 | 0.0 | 27.8 | 16.7 | 0.0 | 38.9 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| 3) Divorced | 0.0 | 0.0 | 0.0 | 0.0 | 20.0 | 0.0 | 0.0 | 0.0 | 80.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| 4) Separated | 0.0 | 0.0 | 25.0 | 25.0 | 0.0 | 25.0 | 25.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| 5) Widowed | 0.0 | 0.0 | 0.0 | 0.0 | 25.0 | 12.5 | 0.0 | 0.0 | 62.5 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| | | | | | | | | | | | | | | |
| | | | | | | | | | /A A | A A | ~ ~ | A A | | TAA A |
| DTAL | 0.0 | 1.8 | 14.5 | 5.5 | 7.3 | 16.4 | 14.5 | 0.0 | 40.0 | 0.0 | 0.0 | 0,0 | 0.0 | 100.0 |
| DTAL | 0.0 | 1.8 | 14.5 | | | - | 14.5 (BASEO ON | | | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| ROW (CONTROL) | VARIA | | · · · · · · · · · · · · · · · · · · · | | | - | | | | | | SPREAD) V | O.O /ARIABLE NO | |
| ROW (CONTROL) MARITAL STA | VARIA TUS | NOLE NO | . 323 | 8 I V AR I | .10-14 | ENTAGES | (BASED ON | COLUMN | TOTALS) | | COLUMN (BLOOD 6 | SPREAD) V | /ARIABLE NO | . 337 |
| IOW (CONTROL) MARITAL STA | VARIA TUS | not taken | . 323 | .05-09 | .10-14 (4) | 15-24 | (BASED ON | COLUMN | TOTALS) Negative | (9) | COLUMN (BLOOD G | SPREAD) V | /ARIABLE NO | . 337 |
| MARITAL STA | VARIA | not taken (1) | . 323 .01-04 (2) 62.5 | .05-09 (3) | .10-14 (4) 25.0 | 15-24 (5) | .25+ (6) | (7) | TOTALS) Negative 27.3 | (9) | GOLUMN (BLOOD 6 | SPREAD) V ROUP (11) | VARIABLE NO | . 337 TOTAL 36.4 |
| COM (CONTROL) MARITAL STA (1) Married (2) Single | VARIATUS 0) 0.0 | not taken (1) 100.0 | . 323 .01-04 (2) 62.5 25.0 | .05¬09 (3) 33.3 | .10-14 (4) 25.0 | 15-24 (5) 22-2 55-6 | .25+ (6) 50.C | (7) 0.0 | Negative 27.3 31.8 | 0.0 | COLUMN (BŁOOD G (10) 0.0 | SPREAD) VROUP | WILD 0.0 0.0 | . 337 TOTAL 36.4 |
| COM (CONTROL) MARITAL STA (1) Warried (2) Single (3) Divorced | VARIA TUS 01 0.0 0.0 | not taken (1) 100.0 0.0 | . 323 .0104 (2) 62.5 25.0 | .05-09 (3) 33.3 33.3 | .10-14 (4) 25.0 0.0 | 15-24 (5) 22-2 55-6 | .25+ (6) 50.0 37.5 | (7) 0.0 0.0 | TOTALS) Negative 27.3 31.8 | (9) 0.0 0.0 | COLUMN (BLOOD 6 (10) 0.0 0.0 | SPREAD) V ROUP (11) 0.0 0.0 | WILD 0.0 0.0 0.0 | . 337 TOTAL 36.4 32.7 9.1 |
| MARITAL STA (1) Married (2) Single (3) Divorced (4) Separated | VARIA TUS 0) 0.0 0.0 0.0 | not taken (1) 100.0 0.0 | . 323 .01-04 (2) 62-5 25-0 0-0 | .05¬09 (3) 33.3 33.3 0.0 | .10-14 (4) 25.0 0.0 | 15-24 (5) 22-2 55-6 0-0 | .25+ (*6) 50.C 37.5 C.0 | (7) 0.0 0.0 0.0 | TOTALS) Negative 27.3 31.8 18.2 | (9) 0.0 0.0 0.0 | COLUMN (BLOOD 6 (10) 0.0 0.0 0.0 | SPREAD) V ROUP (11) 0.0 0.0 | WILD 0.0 0.0 0.0 0.0 | . 337 TOTAL 36.4 32.7 9.1 7.3 |
| MARITAL STA (1) Married (2) Single (3) Divorced (4) Separated | VARIA TUS 0) 0.0 0.0 0.0 | not taken (1) 100.0 0.0 | . 323 .0104 (2) 62.5 25.0 | .05-09 (3) 33.3 33.3 | .10-14 (4) 25.0 0.0 | 15-24 (5) 22-2 55-6 | .25+ (6) 50.0 37.5 | (7) 0.0 0.0 | TOTALS) Negative 27.3 31.8 | (9) 0.0 0.0 | COLUMN (BLOOD 6 (10) 0.0 0.0 | SPREAD) V ROUP (11) 0.0 0.0 | WILD 0.0 0.0 0.0 | . 337 TOTAL 36.4 32.7 9.1 |
| MARITAL STA MARITAL STA (1) Married (2) Single (3) Divorced (4) Separated (5) Widowed | VARIA TUS 0) 0.0 0.0 0.0 | not taken (1) 100.0 0.0 | . 323 .01-04 (2) 62-5 25-0 0-0 | .05¬09 (3) 33.3 33.3 0.0 | .10-14 (4) 25.0 0.0 | 15-24 (5) 22-2 55-6 0-0 | .25+ (*6) 50.C 37.5 C.0 | (7) 0.0 0.0 0.0 | TOTALS) Negative 27.3 31.8 18.2 | (9) 0.0 0.0 0.0 | COLUMN (BLOOD 6 (10) 0.0 0.0 0.0 | SPREAD) V ROUP (11) 0.0 0.0 | WILD 0.0 0.0 0.0 0.0 | . 337 TOTAL 36.4 32.7 9.1 7.3 |
| MARITAL STA (1) Warried (2) Single (3) Divorced (4) Separated (5) Widowed | VARIATUS 0) 0.0 0.0 0.0 0.0 | not taken (1) 100.0 0.0 0.0 | . 323 .01-04 (2) 62-5 25-0 0-0 12-5 | .05¬09 (3) 33.3 0.0 33.3 0.0 | .10-14 (4) 25.0 0.0 25.0 0.0 | 15-24 (5) 22-2 55-6 0.0 11-1 11-1 | .25+ (6) 50.0 37.5 0.0 12.5 0.0 | (7) 0.0 0.0 0.0 0.0 | TOTALS) Negative 27.3 31.8 18.2 0.0 22.7 | 0.0 0.0 0.0 0.0 | COLUMN (BLOOD 6 (10) 0.0 0.0 0.0 0.0 | SPREAD) VROUP { 111 } 0.0 0.0 0.0 0.0 | MILD 0.0 0.0 0.0 0.0 0.0 | . 337 TOTAL 36.4 32.7 9.1 7.3 |
| ROW (CONTROL) MARITAL STA (1) Married (2) Single (3) Divorced (4) Separated (5) Widowed | VARIATUS 01 0.0 0.0 0.0 0.0 0.0 0.0 | Not taken (1) 100.0 0.0 0.0 0.0 | . 323 .01-04 (2) 62.5 25.0 0.0 12.5 0.0 | .05¬09 (3) 33.3 0.0 33.3 0.0 | .10-14 (4) 25.0 0.0 25.0 0.0 | 15-24 (5) 22-2 55-6 0.0 11-1 11-1 | .25+ (6) 50.0 37.5 0.0 12.5 | (7) 0.0 0.0 0.0 0.0 | TOTALS) Negative 27.3 31.8 18.2 0.0 22.7 | 0.0 0.0 0.0 0.0 0.0 | COLUMN (BLOOD 6 (10) 0.0 0.0 0.0 0.0 0.0 | SPREAD) V ROUP (11) 0.0 0.0 0.0 0.0 | WILD 0.0 0.0 0.0 0.0 0.0 0.0 | . 337 TOTAL 36.4 32.7 9.1 7.3 14.5 |
| ROW (CONTROL) MARITAL STA (1) Married (2) Single (3) Divorced (4) Separated (5) Widowed | VARIA VARIA VARIA VARIA VARIA VARIA | not taken (1) 100.0 0.0 0.0 0.0 | . 323 .01-04 (2) 62.5 25.0 0.0 12.5 0.0 | .05¬09 (3) 33.3 0.0 33.3 0.0 | .10-14 (4) 25.0 0.0 25.0 0.0 | 15-24 (5) 22-2 55-6 0.0 11-1 11-1 | .25+ (6) 50.0 37.5 0.0 12.5 0.0 | (7) 0.0 0.0 0.0 0.0 | TOTALS) Negative 27.3 31.8 18.2 0.0 22.7 | 0.0 0.0 0.0 0.0 0.0 | COLUMN (BLOOD 6 (10) 0.0 0.0 0.0 0.0 0.0 | SPREAD) VROUP (111) | MILD 0.0 0.0 0.0 0.0 0.0 | . 337 TOTAL 36.4 32.7 9.1 7.3 14.5 |
| ACH (CONTROL) MARITAL STA (1) Married (2) Single (3) Divorced (4) Separated (5) Widowed DTAL ROM (CONTROL) MARITAL STA | VARIA 01 0.0.0 0.0 0.0 0.0 VARIA TUS | not taken (1) 100.0 0.0 0.0 0.0 0.0 | . 323 .01-04 (2) 62.5 25.0 0.0 12.5 0.0 | .05¬09 (3) 33.3 0.0 33.3 0.0 100.0 | .10-14 (4) 25.0 0.0 25.0 0.0 100.0 | 15-24 (5) 22-2 55-6 0.0 11-1 100.0 | .25+ (6) 50.0 37.5 C.0 12.5 C.0 | (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | TOTALS) Negative (8) 27.3 31.8 18.2 0.0 22.7 100.0 TOTALS) | 0.0 0.0 0.0 0.0 0.0 | COLUMN (BLOOD 6 (10) 0-0 0-0 0-0 0-0 COLUMN (BLOOD 6 | SPREAD) VROUP { 111} | VARIABLE NO WILD 0.0 0.0 0.0 0.0 0.0 VARIABLE NO | . 337 TOTAL 36.4 32.7 9.1 7.3 14.5 |
| (CONTROL) MARITAL STA (1) Married (2) Single (3) Divorced (4) Separated (5) Widowed (CONTROL) MARITAL STA | VARIATUS 01 0.0 0.0 0.0 0.0 0.0 0.0 VARIATUS | Not taken (1) 100.0 0.0 0.0 0.0 100.0 | . 323 .01-04 (2) 62.5 25.0 0.0 12.5 0.0 | .05-09 (3) 33.3 0.0 33.3 0.0 100.0 BIVAR | .10-14 (4) 25.0 0.0 25.0 0.0 50.0 100.0 | 15-24 (5) 22-2 55-6 0-0 11-1 1100-0 CENTAGES | (BASED ON 25th) (CO 37.5 (CO 12.5 (OO 00 00 00 00 00 00 00 00 00 00 00 00 0 | (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | TOTALS) Negative 27.3 31.8 18.2 0.0 22.7 100.0 TOTALS) | (9) 0.0 0.0 0.0 0.0 0.0 | COLUMN (BLOOD 6 0.0 0.0 0.0 0.0 COLUMN (BLOOD 6 | SPREAD) VROUP { 11) | VARIABLE NO WILD 0.0 0.0 0.0 0.0 0.0 VARIABLE NO | . 337 TOTAL 36.4 32.7 9.1 7.3 14.5 100.0 |
| ROW (CONTROL) MARITAL STA (1) Married (2) Single (3) Divorced (4) Separated (5) Widowed DTAL ROW (CONTROL) MARITAL STA (1) Married | VARIA 0) 0.00 0.0 0.0 0.0 0.0 0.0 VARIA 0) 0.0 | not taken (1) 100.0 0.0 0.0 0.0 0.0 100.0 | . 323 .01-04 (2) 62.5 25.0 0.0 12.5 0.0 100.0 | .05¬09 (3) 33+3 33+3 0.0 33+3 0.0 100.0 BIYAR .05¬09 1.8 | .10-14 ('4) 25.0 0.0 25.0 0.0 100.0 | 15-24 (5) 22-2 55-6 0.0 11-1 1100.0 CENTAGES | (BASED ON | (7) 0.0 0.0 0.0 0.0 0.0 0.0 (7) | Negative (8) 27.3 31.8 18.2 0.0 22.7 100.0 TOTALS1 | (9) 0.0 0.0 0.0 0.0 0.0 (9) 0.0 | COLUMN (BLOOD 6 (10) 0-0 0-0 0-0 0-0 COLUMN (BLOOD 6 | SPREAD) VROUP (11) 0.0 0.0 0.0 0.0 0.0 SPREAD) VROUP (11) 0.0 | /ARIABLE NO WILD 0.0 0.0 0.0 0.0 0.0 VARIABLE NO MILD 0.0 | . 337 TOTAL 36.4 32.7 9.1 7.3 14.5 100.0 |
| ROW (CONTROL) MARITAL STA (1) Married (2) Single (3) Divorced (4) Separated (5) Widowed OTAL ROW (CONTROL) MARITAL STA ((1) Married (2) Single | VARIA 01 01 02 03 04 05 07 07 07 07 07 07 07 07 07 | NO.0 100.0 0.0 0.0 0.0 0.0 100.0 100.0 100.0 100.0 | . 323 .01-04 (2) 62.5 25.0 0.0 12.5 0.0 100.0 | .05¬09 (3) 33.3 0.0 33.3 0.0 100.0 BIVAR | .10-14 (4) 25.0 0.0 25.0 0.0 100.0 | 15-24 (5) 22-2 55-6 0.0 11-1 1100-0 CENTAGES 15-24 3.6 | .25+ ('6) 50.C 37.5 C.0 12.5 C.0 100.0 (BASED O | (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | TOTALS) Negative (8) 27.3 31.8 18.2 0.0 22.7 100.0 TOTALS) Negative 10.9 12.7 | (9) 0.0 0.0 0.0 0.0 0.0 | COLUMN (BLOOD 6 (10) 0.0 0.0 0.0 0.0 0.0 0.0 COLUMN (BLOOD 6 | SPREAD) VROUP (11) 0.0 0.0 0.0 0.0 0.0 SPREAD) VROUP (11) 0.0 | WILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 MILD 0.0 MILD 0.0 0.0 | . 337 TOTAL 36.4 32.7 9.1 7.3 14.5 100.0 . 337 TOTAL 36.4 32.7 |
| ROW (CONTROL) MARITAL STA (1) Married (2) Single (3) Divorced (4) Separated (5) Widowed OTAL ROW (CONTROL) MARITAL STA (1) Married (2) Single (3) Divorced (3) Divorced | VARIA 01 0-0 0-0 0-0 0-0 VARIA 01 00 0-0 0-0 0-0 0-0 0-0 0-0 | not taken (1) 100.0 0.0 0.0 0.0 100.0 | . 323 .01-04 (2) 62.5 25.0 0.0 12.5 0.0 100.0 | .05¬09 (3) 33 · 3 33 · 3 0 · 0 100 · | 10-14 (4) 25.0 0.0 25.0 0.0 100.0 100.0 1AIE PER | 15-24 (5) 22-2 55-6 0.0 11-1 1100-0 CENTAGES 15-24 3-6 9-1 | .25th (16) 50.0 37.5 0.0 12.5 0.0 100.0 (BASED 0 | (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | Negative 27.3 31.8 18.2 0.0 22.7 100.0 Totals) Negative 10.9 12.7 7.3 | (9) 0.0 0.0 0.0 0.0 0.0 | COLUMN (BLOOD 6 (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | SPREAD) VROUP (11) 0.0 0.0 0.0 0.0 0.0 0.0 (11) 0.0 0.0 0.0 0.0 0.0 | VARIABLE NO WILD 0.0 0.0 0.0 0.0 0.0 VARIABLE NO WILD 0.0 0.0 | . 337 TOTAL 36.4 32.7 9.1 7.3 14.5 100.0 . 337 TOTAL 36.4 32.7 9.1 |
| ROW (CONTROL) MARITAL STA (1) Married (2) Single (3) Divorced (4) Separated (5) Widowed OTAL ROW (CONTROL) MARITAL STA (1) Married (2) Single (3) Divorced (4) Separated (1) Married (2) Single (3) Divorced (4) Separated | VARIATUS 0) 0.0 0.0 0.0 0.0 0.0 0.0 VARIATUS 0) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | NBLE NO not taken (1) 100.0 0.0 0.0 0.0 100.0 ABLE NO not taken (1) 1.8 0.0 0.0 | . 323 .01-04 (2) 62.5 25.0 0.0 12.5 0.0 100.0 . 323 .01-04 (2) 9.1 3.6 0.0 | .05-09 (3) 33.3 0.0 33.3 0.0 100.0 BIVAR .05-09 (3) 1.8 | 10-14 (4) 25.0 0.0 25.0 0.0 50.0 100.0 1ATE PER 10-14 1.8 0.0 | 15-24 (5) 22-2 55-6 0.0 11-1 1100-0 CENTAGES 15-24 3.6 9-1 0.0 | (BASED ON 25th) (C.O. 37.5 (C.O. 12.5 (C.O. 100.0 (BASED O. 100.0 (BA | (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | TOTALS) Negative 27.3 31.8 18.2 0.0 22.7 100.0 TOTALS) Negative 10.9 12.7 7.3 0.0 | (9) 0.0 0.0 0.0 0.0 0.0 (9) 0.0 6.0 0.0 | COLUMN (BLOOD 6 (10) 0.0 0.0 0.0 (10) 0.0 (| SPREAD) VROUP { 111 } | /ARIABLE NO MILD 0.0 0.0 0.0 0.0 0.0 /ARIABLE NO MILD 0.0 0.0 0.0 | . 337 TOTAL 36.4 32.7 9.1 7.3 14.5 100.0 . 337 TOTAL 36.4 32.7 9.1 7.3 |
| ROW (CONTROL) MARITAL STA (1) Married (2) Single (3) Divorced (4) Separated (5) Widowed DTAL ROW (CONTROL) MARITAL STA (1) Married (2) Single (3) Divorced (3) Divorced | VARIATUS 0) 0.0 0.0 0.0 0.0 0.0 0.0 VARIATUS 0) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | not taken (1) 100.0 0.0 0.0 0.0 100.0 | . 323 .01-04 (2) 62.5 25.0 0.0 12.5 0.0 100.0 . 323 .01-04 (2) 9.1 3.6 0.0 | .05¬09 (3) 33 · 3 33 · 3 0 · 0 100 · | 10-14 (4) 25.0 0.0 25.0 0.0 100.0 100.0 1AIE PER | 15-24 (5) 22-2 55-6 0.0 11-1 1100-0 CENTAGES 15-24 3-6 9-1 | .25th (16) 50.0 37.5 0.0 12.5 0.0 100.0 (BASED 0 | (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | Negative 27.3 31.8 18.2 0.0 22.7 100.0 Totals) Negative 10.9 12.7 7.3 | (9) 0.0 0.0 0.0 0.0 0.0 | COLUMN (BLOOD 6 (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | SPREAD) VROUP (11) 0.0 0.0 0.0 0.0 0.0 0.0 (11) 0.0 0.0 0.0 0.0 0.0 | VARIABLE NO WILD 0.0 0.0 0.0 0.0 0.0 VARIABLE NO WILD 0.0 0.0 | . 337 TOTAL 36.4 32.7 9.1 7.3 14.5 100.0 . 337 TOTAL 36.4 32.7 9.1 |

TABLE F-9. DISTRIBUTION OF ALL PEDESTRIANS BY MARITAL STATUS, B.A.L.

| BLOGD ALCOHOL | DATA | | | | 81 | VARIATE | FREQUENC | IES | | IAB | LE # 2' | 9 DRIVE | ING PAUE | <u> </u> |
|---|-------------------|---|--|--|--|--|--|---|--|---|---|---|--|--|
| ROW (CONTROL) V MARITAL STATU | | LE NO. | 323 | | | | | | | | COLUMN (| SPREAD) V | ARIABLE NO | 322 |
| | | lte | Negro | | | | | | | | | | | |
| (0 | | (1) | (2) | (3) | (4) | (5) | (6) | (.7) | (8) | (9) | (10) | (11) | MIFD | TOYAL |
| (1) Married 0 | · . | 38 | 12 | 0 | 0 | 0 | 0 | 0 | 0 | ,0 | 0 | 0 | e | 50 |
| (2)Single 0 |) | 17 | 6 | 0 | 0 | 0 | 0 | 0 | 0 | . 0 | 0 | 0 | 0 | 23 |
| (3) Divorced 0 | · · | 4 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | , 0 | 0 : | 0 | 7 |
| (4) Separated 0 | 1 | 0 | 1 - | 0 | 0 | 0 | 0 | 0 | 0 . | 0 | 0 | 0 | 0 | |
| (5) Widowed 0 |) | 1 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 |
| TOTAL 0 |) | 60 | 24 | 0 | 0 | . 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 84 |
| | | ., | | BIVAR | LATE PER | CENTAGES | (BASED | ON ROW | TOTALS) | | | | | |
| ROW (CONTROL) V | | LE NO. | 323 | | | | | | - | | COLUMN (| SPREAD) V | ARIABLE NO | . 322 |
| (0 | W | ite (1) | Negro | (3) | (4) | (5) | (6) | (7) | (8) | (9) | (10) | (11) | MIFD | TOTAL |
| (1) Married 0. | | 76.0 | 24.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 |
| (2) Single 0. | | 73.9 | 26.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 |
| (3)Divorced 0. | | 57.1 | 42.9 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 |
| (4) Separatedo. | | 0.0 | 100.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 |
| | <u> </u> | 0.0 | | | | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| | ^ | 22 2 | 66 7 | | | | | | | | | | | |
| (5) Widowed 0. | · | 33.3 | 66.7 | 0.0 | 0.0 | | | 0.0 | 0.0 | 0.0 | 0.0 | ۸.۸ | 0.0 | 100.0 |
| (5) Widowed 0. | · | 71.4 | 28.6 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | Q.O | 0.0 | 100-0 |
| (5) Widowed 0. | O AR I AB | 71.4 LE NO. | 28.6 | 0.0 | 0.0 | 0.0 | 0.0 | | | | | | 0.0 | |
| (5) Widowed 0. TOTAL 0. | O ARIAB S | 71.4 LE NO. | 28.6 | 0.0 | 0.0 | 0.0 | 0.0 | | | | COLUNN (| | | |
| (5) Widowed 0. TOTAL 0. ROW (CONTROL) V. MARITAL STATU | ARIAB S Whi | 71.4 LE NO. | 28.6 323 | 0.0 BIVARIA | 0.0 TE PERCE | O.O | 0.0 BASED ON | COLUMN | TOTALS) | | COLUMN (: | SPREAD) V | ARIABLE NO. | 322 |
| (5) Widowed 0. TOTAL 0. RON (CONTROL) V. MARITAL STATU | ARIAB S Whi | 71.4 LE NO. | 28.6 323 Negro | 0.0 BIVĀRIA | 0.0 TE PERCE | 0.0 NTAGES (| 0.0 BASED ON | COLUMN | TOTALS) | (9) | COLUMN (: RACE | SPREAD) V | ARIABLE NO. | TOTAL I |
| (5) Widowed 0. TOTAL 0. ROW (CONTROL) Y. MARITAL STATU (0) (1) Married 0. (2) Single 0. | ARIAB S Whi | 71.4 LE NO. ite (1) | 28.6 323 Negro (2) 50.0 | 0.0 BIVARIA (3) | 0.0 TE PERCE (4) 0.0 | 0.0 NTAGES ((5) 0.0 | 0.0 BASED ON (6) 0.0 | (7) 0.0 | (8) 0.0 | (9) | COLUMN (: RACE (10) | (11) 0.0 | ARIABLE NO. WILD | 322 TOTAL : |
| ROW (CONTROL) V MARITAL STATU (0 (1) Married 0. (2) Single 0.4 (3) Divorced 0. | ARIAB S Whi | 71.4 LE NO. Ite (1) 63.3 28.3 | 28.6 323 Negro (2) 50.0 | 0.0 BIVARIA (3) 0.0 | 0.0 IE PERCE (4) 0.0 0.0 | 0.0 NTAGES ((5) 0.0 | 0.0 BASED ON (6) 0.0 | (7) 0.0 | (8) 0.0 | (9) | COLUMN (: RACE (10) 0.0 | (11) 0.0 0.0 | WILD 0.0 | TOTAL: 59.5 27.4 |
| CONTROL V. ROW (CONTROL) V. MARITAL STATU (0 (1) Married 0. (2) Single 0. (3) Divorced 0. (4) Separated 0. | ARIABIS Whi | 71.4 LE NO. (1) 63.3 28.3 | 28.6 323 Negro (2) 50.0 25.0 | 0.0 BIVARIA (3) 0.0 0.0 | 0.0 TE PERCE (4) 0.0 0.0 | 0.0 NTAGES ((5) 0.0 0.0 | 0.0 8ASED ON (6) 0.0 0.0 | (7) 0.0 0.0 | (8) 0.0 0.0 | (9) 0.0 0.0 | COLUMN (: RACE (10) 0.0 0.0 | (11) 0.0 0.0 | WILD 0.0 0.0 | TOTAL : 59.5 |
| ROW (CONTROL) V. MARITAL STATU (0 (1) Married 0 (2) Single 0 (3) Divorced 0 (4) Separated0 (5) Widowed 0 | ARIAB | 71.4 LE NO. (1) 63.3 28.3 6.7 | 28.6 323 Negro (2) 50.0 25.0 12.5 | 0.0 BIVARIA (3) 0.0 0.0 0.0 | 0.0 TE PERCE (4) 0.0 0.0 0.0 | 0.0 NTAGES ((5) 0.0 0.0 | 0.0 8ASED ON (6) 0.0 0.0 0.0 | (7) 0.0 0.0 | (8) 0.0 0.0 0.0 | (9) 0.0 0.0 0.0 | COLUMN (: RACE (10) 0.0 0.0 0.0 | (11) 0.0 0.0 0.0 | WILD 0.0 0.0 0.0 | TOTAL : 59.5 27.4 8.3 1.2 |
| ROW (CONTROL) V MARITAL STATU (0 (1) Married 0. (2) Single 0. (3) Divorced 0. (4) Separated0. (5) Widowed 0. | ARIAB | 71.4 LE NO. (1) 63.3 28.3 6.7 0.0 | 28.6 323 Negro (2) 50.0 25.0 12.5 4.2 8.3 | 0.0 BIYARIA (3) 0.0 0.0 0.0 0.0 | 0.0 TE PERCE (4) 0.0 0.0 0.0 0.0 | 0.0 NTAGES (| 0.0 BASED ON (6) 0.0 0.0 0.0 0.0 0.0 | (7) 0.0 0.0 0.0 0.0 | (8) 0.0 0.0 0.0 0.0 | (9) 0.0 0.0 0.0 | (10) 0.0 0.0 0.0 0.0 | (11) 0.0 0.0 0.0 0.0 | WILD 0.0 0.0 0.0 0.0 0.0 | TOTAL 59.5 27.4 8.3 1.2 3.6 |
| ROW (CONTROL) V. MARITAL STATU (0 (1) Married 0 (2) Single 0 (3) Divorced 0 (4) Separated0 (5) Widowed 0 | ARIAB | 71.4 LE NO. lte (1) 63.3 28.3 6.7 0.0 | 28.6 323 Negro (2) 50.0 25.0 12.5 4.2 8.3 | 0.0 BIYARIA (3) 0.0 0.0 0.0 0.0 | 0.0 TE PERCE (4) 0.0 0.0 0.0 0.0 0.0 | 0.0 NTAGES (| 0.0 BASED ON (6) 0.0 0.0 0.0 0.0 0.0 | (7) 0.0 0.0 0.0 0.0 | (8) 0.0 0.0 0.0 0.0 | (9) 0.0 0.0 0.0 0.0 | COLUMN (: RACE (10) 0.0 0.0 0.0 0.0 | (11) 0.0 0.0 0.0 0.0 0.0 | WILD 0.0 0.0 0.0 0.0 0.0 | TOTAL 59.5 27.4 6.3 1.2 3.6 |
| TOTAL 0. ROW (CONTROL) Y. MARITAL STATU (0 (1) Married 0 (2) Single 0 (3) Divorced 0 (4) Separated0 (5) Widowed 0 ROW (CONTROL) Y. | ARIAB S Whi | 71.4 LE NO. (1) 63.3 28.3 6.7 0.0 1.7 | 28.6 323 Negro (2) 50.0 25.0 12.5 4.2 8.3 | 0.0 BIYARIA (3) 0.0 0.0 0.0 0.0 | 0.0 TE PERCE (4) 0.0 0.0 0.0 0.0 0.0 | 0.0 NTAGES (| 0.0 BASED ON (6) 0.0 0.0 0.0 0.0 0.0 | (7) 0.0 0.0 0.0 0.0 | (8) 0.0 0.0 0.0 0.0 | (9) 0.0 0.0 0.0 0.0 | (10) 0.0 0.0 0.0 0.0 0.0 | (11) 0.0 0.0 0.0 0.0 0.0 | WILD 0.0 0.0 0.0 0.0 0.0 | 707AL 59.5 27.4 8.3 1.2 3.6 |
| TOTAL 0. ROW (CONTROL) Y. MARITAL STATU (0) (1) Married 0. (2) Single 0. (3) Divorced 0. (4) Separated0. (5) Widowed 0. TOTAL 0.0 | ARIAB | 71.4 LE NO. (1) 63.3 28.3 6.7 0.0 1.7 | 28.6 323 Negro (2) 50.0 25.0 12.5 4.2 8.3 100.0 323 | 0.0 BIVARIA (3) 0.0 0.0 0.0 0.0 0.0 BIVARI | 0.0 IE PERCE (4) 0.0 0.0 0.0 0.0 ATE PERC | 0.0 NTAGES ((5) 0.0 0.0 0.0 0.0 0.0 | 0.0 BASED ON (6) 0.0 0.0 0.0 0.0 0.0 (BASED O | (7) 0.0 0.0 0.0 0.0 0.0 | (8) 0.0 0.0 0.0 0.0 0.0 TOTALS) | (9) 0.0 0.0 0.0 0.0 0.0 | (10) 0.0 0.0 0.0 0.0 0.0 COLUMN (: | (11) | WILD 0.0 0.0 0.0 0.0 0.0 0.0 | TOTAL 59.5 27.4 8.3 1.2 3.6 |
| TOTAL 0. ROW (CONTROL) Y. MARITAL STATU (0 (1) Married 0. (2) Single 0. (3) Divorced 0. (4) Separated0. (5) Widowed 0. TOTAL 0. ROW (CONTROL) Y. MARITAL STATU | ARIAB S Whi | 71.4 LE NO. (1) 63.3 28.3 6.7 0.0 1.7 00.0 | 28.6 323 Negro (2) 50.0 25.0 12.5 4.2 8.3 100.0 323 Negro (2) | 0.0 BIYARIA (3) 0.0 0.0 0.0 0.0 0.0 BIYARI | 0.0 IE PERCE (4) 0.0 0.0 0.0 0.0 0.0 ATE PERC | 0.0 NTAGES ((5) 0.0 0.0 0.0 0.0 0.0 ENTAGES | 0.0 BASED ON (6) 0.0 0.0 0.0 0.0 0.0 (BASED O | (7) 0.0 0.0 0.0 0.0 0.0 0.0 (7) | (8) 0.0 0.0 0.0 0.0 0.0 0.0 TOTALS) | (9) 0.0 0.0 0.0 0.0 0.0 | COLUMN (1 RACE (10) 0.0 0.0 0.0 0.0 0.0 COLUMN (1 RACE | (11) 0.0 0.0 0.0 0.0 0.0 0.0 SPREAD) V | WILD O.O O.O O.O O.O VARIABLE NO | TOTAL 59.5 27.4 8.3 1.2 3.6 100.0 |
| ROW (CONTROL) V MARITAL STATU (0 (1) Married 0 (2) Single 0 (3) Divorced 0 (4) Separated0 (5) Widowed 0 ROW (CONTROL) V MARITAL STATU (0 (1) Married 0 | ARIAB S Whi | 71.4 LE NO. Ite (1) 63.3 28.3 6.7 0.0 1.7 00.0 | 28.6 323 Negro (2) 50.0 25.0 12.5 4.2 8.3 100.0 323 Negro (2) 14.3 | 0.0 BIVARIA (3) 0.0 0.0 0.0 0.0 BIVARI (3) | 0.0 TE PERCE (4) 0.0 0.0 0.0 0.0 0.0 ATE PERC | 0.0 NTAGES ((5) 0.0 0.0 0.0 0.0 0.0 ENTAGES | 0.0 BASED ON (6) 0.0 0.0 0.0 0.0 (6) (6) (8ASED O | (7) 0.0 0.0 0.0 0.0 0.0 0.0 (7) 0.0 | (8) 0.0 0.0 0.0 0.0 0.0 TOTALS) | (9) 0.0 0.0 0.0 0.0 0.0 (9) | COLUMN (: RACE (10) 0.0 0.0 0.0 0.0 0.0 COLUMN (: RACE (10) | (11) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 (11) | WILD 0.0 0.0 0.0 0.0 0.0 0.0 WARIABLE NO. | TOTAL 59.5 27.4 8.3 1.2 3.6 100.0 |
| TOTAL 0. RON (CONTROL) Y. MARITAL STATU (0 (1) Married 0. (2) Single 0. (3) Divorced 0. (4) Separatedo. (5) Widowed 0. ROW (CONTROL) Y. MARITAL STATU (0 (1) Married 0. (2) Single 0. (3) Divorced 0. | ARIABO | 71.4 LE NO. (te (1) 63.3 28.3 6.7 0.0 1.7 00.0 LE NO. (1) 45.2 20.2 | 28.6 323 Negro (2) 50.0 25.0 12.5 4.2 8.3 100.0 323 Negro (2) 14.3 7.1 | 0.0 BIYARIA (3) 0.0 0.0 0.0 0.0 0.0 BIYARI | 0.0 IE PERCE (4) 0.0 0.0 0.0 0.0 ATE PERC (4) 0.0 0.0 0.0 | 0.0 NTAGES ((5) 0.0 0.0 0.0 0.0 0.0 ENTAGES | 0.0 BASED ON (6) 0.0 0.0 0.0 0.0 (6) 0.0 (6) 0.0 | (7) 0.0 0.0 0.0 0.0 0.0 (7) 0.0 0.0 0.0 0.0 | (8) 0.0 0.0 0.0 0.0 0.0 TOTALS) | (9) 0.0 0.0 0.0 0.0 0.0 | (10) 0.0 0.0 0.0 0.0 0.0 COLUMN (RACE (10) 0.0 | (11) 0.0 0.0 0.0 0.0 0.0 0.0 (11) 0.0 0.0 0.0 0.0 | WILD 0.0 0.0 0.0 0.0 0.0 WARIABLE NO. | TOTAL 59.5 27.4 8.3 1.2 3.6 100.0 100.0 |
| (5) Widowed 0. TOTAL 0. ROM (CONTROL) Y. MARITAL STATU (0 (1) Married 0. (2) Single 0. (3) Divorced 0. (4) Separated0. (5) Widowed 0. TOTAL 0. ROM (CONTROL) Y. MARITAL STATU (0 (1) Married 0. | ARIAB | 71.4 LE NO. Ite (1) 63.3 28.3 6.7 0.0 1.7 00.0 | 28.6 323 Negro (2) 50.0 25.0 12.5 4.2 8.3 100.0 323 Negro (2) 14.3 7.1 | 0.0 BIVARIA (3) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | 0.0 IE PERCE (4) 0.0 0.0 0.0 0.0 ATE PERC (4) 0.0 0.0 | 0.0 NTAGES ((5) 0.0 0.0 0.0 0.0 0.0 ENTAGES | 0.0 BASED ON (6) 0.0 0.0 0.0 0.0 (6) 0.0 0.0 0.0 0.0 0.0 | (7) 0.0 0.0 0.0 0.0 0.0 (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | (8) 0.0 0.0 0.0 0.0 0.0 TOTALS) (8) 0.0 0.0 | (9) 0.0 0.0 0.0 0.0 0.0 (9) 0.0 | COLUMN (: RACE (10) | SPREAD) V (11) 0.0 0.0 0.0 0.0 0.0 (11) 0.0 0.0 0.0 0.0 0.0 | WILD 0.0 0.0 0.0 0.0 0.0 WARIABLE NO. | TOTAL 59.5 27.4 8.3 1.2 3.6 100.0 TOTAL 59.5 27.4 8.3 |
| ROW (CONTROL) V. MARITAL STATU (0 (1) Married 0 (2) Single 0 (3) Divorced 0 (4) Separated0 (5) Widowed 0 ROW (CONTROL) V. MARITAL STATU (0 0 (1) Married 0 (2) Single 0 (3) Divorced 0 (4) Separated0 | ARIAB | 71.4 LE NO. (1) 63.3 28.3 6.7 0.0 1.7 00.0 LE NU. (1) 45.2 20.2 4.8 0.0 | 28.6 323 Negro (2) 50.0 25.0 12.5 4.2 8.3 100.0 323 Negro (2) 14.3 7.1 3.6 1.2 | 0.0 BIYARIA (3) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | 0.0 IE PERCE (4) 0.0 0.0 0.0 0.0 ATE PERC (4) 0.0 0.0 0.0 | 0.0 NTAGES ((5) 0.0 0.0 0.0 0.0 0.0 ENTAGES (5) 0.0 0.0 0.0 | 0.0 BASED ON (6) 0.0 0.0 0.0 0.0 (6) 0.0 0.0 0.0 0.0 0.0 | (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | (8) 0.0 0.0 0.0 0.0 0.0 TOTALS) (8) 0.0 0.0 | (9) 0.0 0.0 0.0 0.0 0.0 (9) 0.0 0.0 | COLUMN (1 RACE (10) 0.0 0.0 0.0 0.0 0.0 COLUMN (1 RACE (10) 0.0 0.0 0.0 | SPREAD) V (11) 0.0 0.0 0.0 0.0 0.0 0.0 (11) 0.0 0.0 0.0 0.0 0.0 0.0 | WILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | TOTAL 59.5 27.4 8.3 1.2 3.6 100.0 TOTAL 59.5 27.4 8.3 1.2 |

TABLE F-10. DISTRIBUTION OF ALL DRIVERS BY MARITAL STATUS, RACE

| ROW (CONTROL) | | | | : | 81 | IVAR IATE | FREQUENC | IES | | | | | | |
|---|--|---|--|---|--|---|--|---|---|---|--|---|---|--|
| MARITAL ST | | ABLE NO | . 323 | | | | | ~~~~ | | | RACE | PREAD) V | ARIABLE NO | 322 |
| | (0) | White | Negro (2) | (3) | (4) | (5) | (6) | | (8) | (9) | (10) | (11) | MILD | TOTAL |
| (1) Married | 0 | 13 | 4 | 0 | 0 | 0 | 0 | 0 | 0 | - 0 | 0 | 0 | 0 | 17 |
| | 0 | 15 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| (2) Single | 0 | 0 | | 0 | 0 | 0 | - 0 | 0 | 0 | 0 | 0 | 0 | 0 | <u>1</u> |
| | | 2 | <u> </u> | -0 | 0 | 0 | 0 | 0 | . 0 | 0 | | 0 | - 0 | |
| (4) Separated | 0 | 2 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - 2 |
| TOTAL | 0 | 32 | 6 | | 0 | 0 | | | .0 | 0 | 0 | 0 | 0 | 38 |
| TUTAL | U | 32 | • | · | U, | U | • | · | .0 | · | · | · | | |
| BLOOD ALCOH | OL DAT | <u>A</u> | | | | | | | | TABI | E# 39 | PASS | PAGE | <u>* 2 </u> |
| | | | - | BIVAF | IATE PE | CENTAGES | S (BASED | ON_ROW T | TOTALS) | | - | | | · · · · · · · · · · · · · · · · · · · |
| ROW (CONTROL MARITAL ST | | ABLE NO | 323 | | | · | | | | | COLUMN (S | PREAD) V | ARIABLE, NO | 322 |
| | (0) | White | Negro | (3) | (4) | (5) | (6) | (7) | (8) | (9) | (-10): | (11) | WILD | TOTAL |
| (Married | 0.0 | 76.5 | 23.5 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 |
| (2 Bingle | 0.0 | 93.8 | 6.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| (3 Divorced | 0.0 | 0.0 | 100.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| (4 Separated | 0.0 | 100.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| (5 Widowed | 0.0 | 100.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| | | | · · · · · · · · · · · · · · · · · · · | | | | | | | | | | | 185 |
| TOTAL | 0.0 | 84.2 | 15.8 | 0.0 | 0.0 | 0.0 | C.O | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| BLOOD ALCOH | OL DAT | 'A | | | | | | | | TABL | .E # 39 | PASS | PAGE | 3 |
| | | | | BIVARIA | TE PERCE | NTAGES (| BASED ON | COLUMN | TOTAL S) | | | | : | • |
| ROW (CONTROL | VAR | ABLE NO | . 323 | | | | | | | | | PREAD) V | ARIABLE NO | . 322 |
| MARITAL ST | | White | Negro | | | | | | | | RACE | | | |
| | (0) | (1) | ` (2) | | | | | | | | | | | |
| | | | | (3) | (4) | (5) | (6) | ·(_7)_ | (8) | (9) | (10) | (11) | MILD | TOTAL |
| (1) Married | 0.0 | 40.6 | 66.7 | 0.0 | 0.0 | 0.0 | (6) | 0.0 | (8) | (9) | (1d) 0.0 | 0.0 | WILD | TOTAL: |
| (1) Married (2) Single | | | | | | | | | | | | • | | . , |
| | 0.0 | 40.6 | 66.7 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 44.7 |
| (2)Single | 0.0 | 40.6 | 66.7 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 44.7 |
| (2) Single (3) Divorced | 0.0 0.0 0.0 | 40.6 | 66.7 16.7 16.7 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 0.0 0.0 | 44.7 |
| (2) Single (3) Divorced (4) Separate (5) Widowed | 0.0 0.0 0.0 | 40.6 46.9 0.0 6.2 6.2 | 66.7 16.7 16.7 0.0 | 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 | 0.0 | 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 | 44.7 42.1 2.6 5.3 |
| (2) Single (3) Divorced (4) Separate (5) Widowed | 0.0 0.0 0.0 | 40.6 | 66.7 16.7 16.7 0.0 | 0.0 | 0.0 0.0 0.0 | 0.0 | 0.0 0.0 0.0 | 0.0 | 0.0 0.0 0.0 | 0.0 0.0 0.0 | 0.0 0.0 0.0 | 0.0 0.0 0.0 | 0.0 0.0 0.0 | 44.7 42.1 2-6 5-3 |
| (2) Single (3) Divorced (4) Separate (5) Widowed TOTAL BLOOD ALCOHO | 0.0 0.0 0.0 0.0 | 40.6 46.9 0.0 6.2 6.2 | 66.7 16.7 16.7 0.0 | 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 | 0.0 | 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 | 44.7 42.1 2.6 5.3 5.3 |
| (2) Single (3) Divorced (4) Separate (5) Widowed | 0.0 0.0 0.0 0.0 | 40.6 46.9 0.0 6.2 6.2 | 66.7 16.7 16.7 0.0 | 0.0 | 0.0 | 0.0 0.0 0.0 0.0 0.0 | 0.0 | 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 | 0.0 | 44.7 42.1 2.6 5.3 5.3 |
| (2) Single (3) Divorced (4) Separate (5) Widowed TOTAL BLOOD ALCOHO ROW (CONTROL | 0.0 0.0 0.0 0.0 0.0 | 40.6 46.9 0.0 6.2 6.2 100.0 | 66.7 16.7 16.7 0.0 0.0 | 0.0 | 0.0 | 0.0 0.0 0.0 0.0 0.0 | 0.0 | 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 | 44.7 42.1 2-6 5-3 5.3 100-0 |
| (2) Single (3) Divorced (4) Separate (5) Widowed | 0.0 0.0 0.0 0.0 0.0 DL DAT | 40.6 46.9 0.0 6.2 6.2 100.0 | 66.7 16.7 16.7 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 | 0.0 | 0.0 0.0 0.0 0.0 0.0 | 0.0 | 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 | 44.7 42.1 2-6 5-3 5.3 100-0 |
| (2) Single (3) Divorced (4) Separate (5) Widowed TOTAL BLOOD ALCOHO ROW (CONTROL MARITAL ST | 0.0 0.0 0.0 0.0 0.0 DL DAT | 40.6 46.9 0.0 6.2 6.2 100.0 | 66.7 16.7 16.7 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 | 0.0 | 0.0 | 0.0 | 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 | 44.7 42.1 2-6 5-3 5.3 100-0 |
| (2) Single (3) Divorced (4) Separate (5) Widowed TOTAL BLOOD ALCOHO ROW (CONTROL MARITAL ST | 0.0 0.0 0.0 0.0 0.0 0.0 DL DAT | 40.6 46.9 0.0 6.2 6.2 100.0 A ABLE NO | 66.7 16.7 16.7 0.0 0.0 100.0 | 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 PASS | 0.0 0.0 0.0 0.0 0.0 PAGE | 44.7 42.1 2.6 5.3 5.3 100.0 |
| (2) Single (3) Divorced (4) Separate (5) Widowed TOTAL BLOOD ALCOHO ROW (CONTROL MARITAL ST | 0.0 0.0 dD.0 0.0 0.0 DL DAT ATUS | 40.6 46.9 0.0 6.2 6.2 100.0 A ABLE NO | 66.7 16.7 16.7 0.0 0.0 100.0 | 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 E # 39 | 0.0 0.0 0.0 0.0 0.0 0.0 PASS | 0.0 0.0 0.0 0.0 0.0 PAGE | 44.7 42.1 2.6 5.3 5.3 100.0 |
| (2) Single (3) Divorced (4) Separate (5) Widowed TOTAL BLOOD ALCOHO ROW (CONTROL MARITAL ST | 0.0 0.0 0.0 0.0 0.0 0.0 DL DAT | 40.6 46.9 0.0 6.2 6.2 100.0 A ABLE NO White (1) 34.2 | 66.7 16.7 16.7 0.0 0.0 100.0 . 323 Negro (2) 10.5 2.6 | 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 TOTALS) | 0.0 0.0 0.0 0.0 0.0 TABL | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 E # 39 | 0.0 0.0 0.0 0.0 0.0 0.0 PASS | 0.0 0.0 0.0 0.0 0.0 PAGE | 44.7 42.1 2-6 5-3 5.3 100.0 8 4 |
| (2) Single (3) Divorced (4) Separate (5) Widowed FOTAL BLOOD ALCOHO ROW (CONTROL MARITAL STA | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 40.6 46.9 0.0 6.2 100.0 A ABLE NO White (1) 34.2 | 66.7 16.7 16.7 0.0 0.0 100.0 . 323 Negro (2) 10.5 2.6 | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 (BASED 0 | 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 TOTALS) | 0.0 0.0 0.0 0.0 0.0 TABL | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 E # 39 | 0.0 0.0 0.0 0.0 0.0 PASS | 0.0 0.0 0.0 0.0 0.0 PAGE | 44.7 42.1 2.6 5.3 5.3 100.0 8 4 1. 322 TOTAL 44.7 42.1 |
| (2) Single (3) Divorced (4) Separate (5) Widowed FOTAL BLOOD ALCOHO MARITAL ST (1) Married (2) Single (3) Milyorced | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1 0.0 0.0 0.0 | 40.6 46.9 0.0 6.2 100.0 A ABLE NO White (1) 34.2 39.5 0.0 | 66.7 16.7 16.7 0.0 0.0 100.0 Negro (2) 10.5 2.6 | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 41E PERO | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 (BASED 0 | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 TOTALS) | 0.0 0.0 0.0 0.0 0.0 TABL | 0.0 0.0 0.0 0.0 0.0 0.0 E # 39 COLUMN (S RACE (10) 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 PASS PREAD) V | 0.0 0.0 0.0 0.0 0.0 PAGE | 44.7 42.1 2.6 5.3 5.3 100.0 8 4 . 322 TOTAL 44.7 42.1 2.6 |

TABLE F-11. DISTRIBUTION OF ALL PASSENGERS BY MARITAL STATUS, RACE

| | | <u>ra</u> | | T. | 18 | VARIATE | FREQUENC | IES | | | - | | | | - |
|---|-------------------------|------------------------------------|------------------------------|----------|---|--|--------------------|--------------------|--------------------|--------------------|---------------------------------------|---------------------|-----------------------------------|-------------------------------------|-------------|
| ROW (CONTROL MARITAL ST | | TABLE NO. | 323 | <u> </u> | | | | | | | DLUMN (: Race | SPRE AU) | VARIABLE NO. | 322 | - |
| | (0) | White | Negro | (3) | (4) | (5) | (6) | (7) | (8) | (9) | (10) | TID | WILD | TOTAL | - |
| 1)Married | 0 | 14 | - 6 | . 0 | 0 | 0 | | 0 | 0 | 0 | 0 | 0 | σ | 20 | - |
| 2)Single | -0 | 14 | 4 | | - 0 | - 0 | 0 | 0 | 0 | 0 | - 0 | 0 | 0 | 18 | |
| 3 Divorced | - 0 | 4 | 1 | 0 | - 0 | | ' 0 | 0 | | - 0 | 0 | Q | 0 | 3 | - , |
| 4)Separated | | 3 | | 0 | - 0 | | 0 | 0 | 0 | 0 | - 0 | 0 | | | _ |
| 5Widowed | 0 | 8 | 0 | 0 , | | - 0 | | - 0 | 0 | 0 - | 0 | . 0 | | 8 | - |
| TOTAL | - 0 - | 43 | 12 | . 0 | 0 | 0 | | | 0 | 0 : | 0 | - 0 | | 55 | - |
| | | | | | | | | | | | | | | | |
| BLOCD ALCO | HOL DA | T A | | | | | · | | | TABL | E# 34 | 4 PEDI | EST PAGE # | 10 | - |
| | | | | BIVAR | LATE PER | LENTAGES | (BASED | UN RUW T | UTALS | | | | | | - , |
| ROW (CONTRO) | | IABLE NO. | 323 | | | ###################################### | | | | | OLUMN (: Race | SPREAD) | VARIABLE NO. | 322 | - |
| | | White | Negro | | | | | | 4 01 | 1.01 | 4 101 | | | 70741 | - |
| | (0) | (1) | (2) | (6) | (4) | (5) | (6) | (7) | (8) | (9) | (10) | (11) | MILD | TOTAL | _ |
| (1)Married | | 70.0 | 30.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 | |
| (2)Single | 0.0 | 77.8 | 22.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | | 0.0 | 100-0 | _ |
| (3)Divorced | | 80.0 | 20.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | | _ |
| (4)Separate | | 75.0 | 25.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0-0 | 100-0 | |
| (5 Widowed | 0.0 | 100.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 | _ |
| OTAL . | 0.0 | 78.2 | 21.8 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 | |
| BLOOD ALCO | HOL DA | ГА ' | | | | | | | | TABL | E# 34 | 4 PEDI | EST PAGE # | 11 | _ |
| | | | | BIVARIA | TE PERCE | NTAGES (| BASED ON | COLUMN | TOTALS) | | · · · · · · · · · · · · · · · · · · · | | | | _ |
| ROW (CONTROL MARITAL S | | IABLE NO. | 323 | | *************************************** | | ····· | | | | OLUMN (| SPREAD) | VARIABLE NO. | 322 | |
| • | (0) | White (1) | Negro (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | (10) | (11) | MILD | TOTAL | - |
| (l Married | 0.0 | 32.6 | 50.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 36.4 | - |
| (2)Single | 0.0 | 32.6 | 33.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 . | 0.0 | 0.0 | 0.0 | 32.7 | - |
| (3)Divorced | 0.0 | 9.3 | 8.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 9-1 | - |
| (4)Separate | d0.0 | 7.0 | 8.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 7.3 | - |
| (5 Widowed | 0.0 | 18.6 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 14.5 | - |
| | 0.0 | 100.0 | 100.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | o.o | 100.0 | - |
| OTAL | | | | | | | | | | | | | | | |
| OTAL | | | | | | | | | | | | | | | |
| OTAL BLOOD ALCO | HOL DA | TA . | | | | | | | | TABL | E#' 3 | 4 PEDI | EST PAGE # | 12 | |
| BLOOD ALCO | HQL DA | TA . | | BIVARI | ATE PERC | ENTAGES | (BASED O | N GRAND | TOTALS) | TABL | E #' '3 | 4 PEDI | EST PAGE # | 12 | - |
| BLOOD ALCO | L) VAR | | . 323 | BIVARI | ATE PERC | ENTAGES | (BASED O | N GRAND | TOTALS) | c | OLUMN (| | PAGE # | | - |
| BLOOD ALCO | L) VAR | | . 323 Ne gro | | ATE PERC | ENTAGES | | N GRAND | TOTALS) | c | | | | | - |
| BLOOD ALCO | L) VAR Tatus | IABLE NO | | | ATE PERC | ENTAGES | | N GRAND | TOTALS) | c | OLUMN (| | VARIABLE NO. | 322 | - - - |
| BLOOD ALCO ROW (CONTRO MARITAL S | L) VAR Tatus | IABLE NO. | Negro | | | | | | | C | OLUMN (| SPR EAD) | VARIABLE NO. | 322 | - |
| BLOOD ALCO ROW (CONTRO MARITAL S | L) VAR TATUS (0) | IABLE NO. White (1) | Negro (2) | (3) | (⁻ 4) | (5) | (6) | (7) | (8) | (9) | OLUMN (. RACE (10) | SPREAD) | VARIABLE NO. WILD 0.0 | 322 TOTAL | - - - |
| ROW (CONTRO MARITAL S (1) married (2) single | (d) 0.0 | IABLE NU. White (1) 25.5 | Negro (2) 10.9 | (3) | (⁻ 4) | (5) | (6) | (7) | (8) | (9) | OLUMN (. RACE (10) 0.0 | (11) 0.0 | VARIABLE NO. WILD O.O O-O | 322 TOTAL 36-4 | |
| BLOOD ALCO ROW (CONTRO MARITAL S | (0) 0.0 0.0 | IABLE NO. White (1) 25.5 | Negro (2) 10.9 7.3 | 0.0 | (-4) 0.0 0.0 | (5) 0.0 0.0 | (6) 0.0 0.0 | (7) 0.0 0.0 | (8) 0.0 | (9) 0.0 0.0 | OLUMN (RACE (10) 0.0 | (11) 0.0 | WILD 0.0 0.0 0.0 | 322 TOTAL 36.4 32.7 | |
| ROW (CONTRO MARITAL S (1) married (2) single (3) divorced | (d) 0.0 0.0 | IABLE NU. White (1) 25.5 25.5 7.3 | (2) 10.9 7.3 | 0.0 | (-4) 0.0 0.0 0.0 | 0.0 | 0.0 | (7) 0.0 0.0 | (8) 0.0 0.0 | (9) 0-0 0-0 | GLUMN (| (11) 0.0 0.0 | VARIABLE NO. WILD 0.0 0.0 9.0 | 322 TOTAL 36-4 32-7 9-1 | |

TABLE F-12. DISTRIBUTION OF ALL PEDESTRIANS BY MARITAL STATUS. RACE

| | HOL DA | | | | . B1 | VARIATE | FREQUENCI | ES | | TAB | | | LI PAGE | |
|---|--|--|--|---|--|--|---|--|--|--|---|--|--|--|
| ROW (CONTRO AGE GROUP | L) VAR | IABLE NO. | 342 | | | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | | Chinage P. Walter Street | | | COLUMN (BLOOD G | | ARIABLE NO | . 337 |
| | (0) | not taken (1) | (2) | 05-09 (3) | 10-14 | .15-24 (5) | .25+ (6) | (7) | Negative (8) | (9) | (10) | (.11) | WILD | TOTAL |
| (1) 16-19 | 0 | 0 | . 0 | . 0 | 0 | . 0 | 0 | 0 | 1 , | 0 | 0 | 0 | 0 | 1 |
| (2) 20-24 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 0 | . 0 | 0 | 0 | 0 | 0 | 2 |
| (3) 25-34 | 0 | . 0 | 0 | 0 | 0 | 1. | 1 | 0 | -1 | O. | . 0 | 0 | . 0 | 3 |
| (4) 35-44 | 0 | 0 | 0 | 0 | 1 | 1 | . 3 | 0 | 3 | . 0 | 0 | 0 | . 0 | 8 |
| (5) 45-54 | 0 | 0 | 0 | 0 | 3 | 4 | 3 | 0 | 2 | 0 | , 0 | 0 | 0 | 12 |
| (6) 55-64 | 0 | 0 | 1 | 0 | 2 | 2 | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 7 |
| (7) 65+ | 0 | 1 | 2 | 0 | . 0 | 2 | 0 | 0 | . 4 | 0 | 0 | . 0 | 0 | 9 |
| TOTAL | 0 | 1 | 3 | 0 | 6 | 10 | 9 | 0 | 13 | 0 | 0 | 0 | 0 | 42 |
| | | | | BIVA | RIATE PER | RCENTAGES | (BASED (| N ROW | TOTALS | | | | | |
| ROW (CONTRO | L) VAR | IABLE NO. | 342 | | | | • | | | . , | COLUMN (BLOOD G | SPREAD) V | ARIABLE NO | 337 |
| | (0) | taken (1) | ,01-,04 (2) | .05-09 (3) | .1014 (4) | .15-24 (5) | .25+ (6) | (7) | Negative | (9) | (10) | (11) | MILD | TOTAL |
| (1) 16-19 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| (2) 20-24 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| (3) 25-34 | 0.0 | 0.0 | 0.0 | 0.0 | c.o | 33.3 | 33.3 | 0.0 | 33.3 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| (4) 35-44 | 0.0 | 0.0 | 0.0 | 0.0 | 12.5 | 12.5 | 37.5 | 0.0 | 37.5 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| (5) 45-54 | 0.0 | 0.0 | 0.0 | 0.0 | 25.0 | 33.3 | 25.0 | 0.0 | 16.7 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| (6) 55-64 | 0.0 | 0.0 | 14.3 | 0.0 | 28.6 | 28.6 | 0.0 | 0.0 | 28.6 | 0.0 | 0.0 | 0.0 | 0-0 | 100.0 |
| · | 0.0 | 11.1 | 22.2 | 0.0 | 0.0 | 22.2 | 0.0 | 0.0 | 44.4 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 |
| (7) 65+ | | | | | | | | | | | | | | |
| TOTAL | 0.0 | 2.4 | 7.1 | 0.0 | 14.3 | 23.8 | 21.4 | 0.0 | 31.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| | | 2.4 | 7.1 | | | | 21.4 (BASED ON | | | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| | O.O | IABLE NO. | | | | | | | | | | SPREAD) V | 0.0 | - |
| TOTAL ROW (CONTRO | O.O | | | BIVARIA | | | | | | | COLUMN (| SPREAD) V | | - |
| TOTAL ROW (CONTRO | 0.0 | IABLE NO. | , 342 ,01-,04 | .0509 | ATÉ PERCE | ENT AGES | BASED ON | COLUMN | TOTALS) | | COLUMN (| SPREAD) V | ARIABLE NO | . 337 |
| TOTAL ROW (CONTRO AGE GROUP | 0.0 (0) | IABLE NO. not taken (1) | , 342 ,01-104 (2) | .05-,09 (3) | 10-14 (4) | 15-24 | .25+ (6) | <u>COLUMN</u> | Negative | (9) | COLUMN (BLOOD G | SPREAD) V ROUP | ARIABLE NO | . 337 TOTAL |
| ROW (CONTRO AGE GROUP | 0.0 (0) 0.0 | not taken (1) | . 342 .01-04 (2) | .05-,09 (3) | 10-14 (4) | . 15-24 (5) | .25+ (6) | (7) 0.0 | Negative | (9) | COLUMN (BLOOD G (10) | SPREAD) VROUP | WILD | TOTAL 2.4 |
| ROW (CONTRO AGE GROUP (1)16-19 (2)20-24 | 0.0 0LJ VAR (0) 0.0 | not taken (1) 0.0 | . 342 .01-04 (2) 0.0 | .0509 (3) 0.0 | 10-14 (4) 0.0 C.C | 15-,24 (5) 0.0 | .25+ (6) 0.0 | (7) 0.0 | Negative (8) | (9) | COLUMN (BLOOD G (10) 0.0 | SPREAD) VROUP | WILD 0.0 | TOTAL 2.4 4.8 |
| ROW (CONTRO AGE GROUP (1)16-19 (2)20-24 (3)25-34 | 0.0 (0) 0.0 0.0 | not taken (1) 0.0 0.0 | . 342 .01¬04 (2) 0.0 0.0 | .0509 (3) 0.0 0.0 | 10-14 (4) 0.0 C.0 | . 15-24 (5) 0.0 0.0 | .25+ (6) 0.0 22.2 | (7) 0.0 0.0 | Negative (8) 7.7 0.0 7.7 | (9) 0.0 0.0 | COLUMN (BLOOD G (10) 0.0 0.0 | SPREAD) V ROUP (11) 0.0 0.0 | WILD 0.0 0.0 0.0 | TOTAL 2.4 4.8 7.1 |
| ROW (CONTRO AGE GROUP (1)16-19 (2)20-24 (3)25-34 (4)35-44 (5)45-54 (6)55-64 | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | IABLE NO. | . 342 .01-04 (2) 0.0 0.0 0.0 0.0 | .05-09 (3) 0.0 0.0 0.0 | 10-14 (4) 0.0 0.0 0.0 10-7 50-0 | . 15-24 (5) 0.0 0.0 10.0 10.0 40.0 | 25+ (6) 0.0 22.2 11.1 33.3 33.3 | (7) 0.0 0.0 0.0 0.0 | Negative (8) 7.7 0.0 7.7 23.1 15.4 | (9) 0.0 0.0 0.0 0.0 | COLUMN (8LOOD G (10) 0.0 0.0 0.0 0.0 0.0 0.0 | SPREAD) V ROUP (11) 0.0 0.0 0.0 0.0 | WILD 0.0 0.0 0.0 0.0 0.0 | TOTAL 2.4 4.8 7.1 19.0 28.6 16.7 |
| ROW (CONTRO AGE GROUP (1)16-19 (2)20-24 (3)25-34 (4)35-44 (5)45-54 | 0.0 O.0 O.0 O.0 O.0 O.0 O.0 | IABLE NO. | 01-04 (2) 0.0 0.0 0.0 | .05-09 (3) 0.0 0.0 0.0 | 10-14 (4) 0.0 0.0 0.0 | 15-24 (5) 0.0 0.0 10.0 | 25+ (6) 0.0 22.2 11.1 33.3 33.3 | (7) 0.0 0.0 0.0 | Negative (8) 7.7 0.0 7.7 23.1 15.4 | (9) 0.0 0.0 0.0 0.0 | COLUMN (BLOOD G (10) 0.0 0.0 0.0 0.0 | SPREAD) VROUP (11) 0.0 0.0 0.0 0.0 | WILD 0.0 0.0 0.0 0.0 0.0 | TOTAL 2.4 4.8 7.1 19.0 28.6 |
| ROW (CONTRO AGE GROUP (1)16-19 (2)20-24 (3)25-34 (4)35-44 (5)45-54 (6)55-64 | 0.0 0.0 0.0 0.0 0.0 0.0 | IABLE NO. not taken (11) 0.0 0.0 0.0 0.0 100.0 | . 342 .01-04 (2) 0.0 0.0 0.0 0.0 | .05-09 (3) 0.0 0.0 0.0 | 10-14 (4) 0.0 0.0 0.0 10-7 50-0 | . 15-24 (5) 0.0 0.0 10.0 10.0 40.0 | 25+ (6) 0.0 22.2 11.1 33.3 33.3 | (7) 0.0 0.0 0.0 0.0 | Negative (8) 7.7 0.0 7.7 23.1 15.4 | (9) 0.0 0.0 0.0 0.0 | COLUMN (8LOOD G (10) 0.0 0.0 0.0 0.0 0.0 0.0 | SPREAD) V ROUP (11) 0.0 0.0 0.0 0.0 0.0 0.0 | WILD 0.0 0.0 0.0 0.0 0.0 | TOTAL 2.4 4.8 7.1 19.0 28.6 16.7 |
| ROW (CONTRO AGE GROUP (1)16-19 (2)20-24 (3)25-34 (4)35-44 (5)45-54 (6)55-64 (7)65+ | 0.0 (0) 0.0 0.0 0.0 0.0 0.0 | IABLE NO. not taken (11) 0.0 0.0 0.0 0.0 100.0 | . 342 .01-04 (2) 0.0 0.0 0.0 0.0 0.0 33.3 66.7 | 05-09 (3) 0.0 0.0 0.0 0.0 0.0 0.0 | 10-14 (4) 0.0 0.0 10-7 50-0 33-3 0.0 | 15-24 (5) 0.0 0.0 10.0 10.0 20.0 20.0 | 25+ (6) 0.0 22.2 11.1 33.3 33.3 0.0 c.0 | (7) 0.0 0.0 0.0 0.0 0.0 0.0 | Negative (8) 7.7 0.0 7.7 23.1 15.4 15.4 30.8 | (9) 0.0 0.0 0.0 0.0 0.0 | COLUMN (BLOOD 6 (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | SPREAD) V ROUP (11) 0.0 0.0 0.0 0.0 0.0 | WILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 70TAL 2.4 4.8 7.1 19-0 28.6 16.7 21.4 |
| ROW (CONTRO AGE GROUP (1)16-19 (2)20-24 (3)25-34 (4)35-44 (5)45-54 (6)55-64 (7)65+ TOTAL | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | IABLE NO. | . 342 .01-04 (2) 0.0 0.0 0.0 0.0 33.3 66.7 | 05-09 (3) 0.0 0.0 0.0 0.0 0.0 0.0 | 10-14 (4) 0.0 0.0 10-7 50-0 33-3 0.0 | 15-24 (5) 0.0 0.0 10.0 10.0 20.0 20.0 | 25+ (6) 0.0 22.2 11.1 33.3 93.3 0.0 | (7) 0.0 0.0 0.0 0.0 0.0 0.0 | Negative (8) 7.7 0.0 7.7 23.1 15.4 15.4 30.8 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 | COLUMN (8LOOD G (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | SPREAD) V ROUP (11) 0.0 0.0 0.0 0.0 0.0 0.0 | WILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 701AL 2.4 4.8 7.1 19.0 28.6 16.7 21.4 |
| ROW (CONTRO AGE GROUP (1)16-19 (2)20-24 (3)25-34 (4)35-44 (5)45-54 (6)55-64 (7)65+ | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | IABLE NO. not taken (11) 0.0 0.0 0.0 0.0 100.0 | . 342 .01¬04 (2) 0.0 0.0 0.0 0.0 0.0 33.3 66.7 | .05-09 (3) 0.0 0.0 0.0 0.0 0.0 | 10-14 (4) 0.0 0.0 10.7 50.0 33.3 0.0 | 15-24 (51 0.0 0.0 10.0 40.0 20.0 20.0 | 25+ (6) 0.0 22.2 11.1 33.3 0.0 C.0 | (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | Negative (8) 7.7 0.0 7.7 23.1 15.4 15.4 30.8 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 | COLUMN (8LOOD G (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | SPREAD) V ROUP (111) 0.0 0.0 0.0 0.0 0.0 | WILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 701AL 2.4 4.8 7.1 19.0 28.6 16.7 21.4 |
| ROW (CONTRO AGE GROUP (1)16-19 (2)20-24 (3)25-34 (4)35-44 (5)45-54 (6)55-64 (7)65+ TOTAL | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | IABLE NO. 100.0 100.0 IABLE NO. | . 342 .01-04 (2) 0.0 0.0 0.0 0.0 33.3 66.7 | 05-09 (3) 0.0 0.0 0.0 0.0 0.0 0.0 | 10-14 (4) 0.0 0.0 10-7 50-0 33-3 0.0 | 15-24 (5) 0.0 0.0 10.0 10.0 20.0 20.0 | 25+ (6) 0.0 22.2 11.1 33.3 33.3 0.0 c.0 | (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | Negative (8) 7.7 0.0 7.7 23.1 15.4 15.4 30.8 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 | COLUMN (8LOOD 6 | SPREAD) V ROUP (111) 0.0 0.0 0.0 0.0 0.0 | WILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 701AL 2.4 4.8 7.1 19.0 28.6 16.7 21.4 |
| ROW (CONTRO AGE GROUP) (1)16-19 (2)20-24 (3)25-34 (4)35-44 (5)45-54 (6)55-64 (7)65+ TOTAL | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | IABLE NO. | 01-04 (2) 0.0 0.0 0.0 0.0 0.0 33.3 66.7 100.0 | 0.5-09 (3) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | 10-14 (4) 0.0 C.C 0.0 16.7 50.0 33.3 C.Q 100.0 | 15-24 (5) 0.0 0.0 10.0 10.0 20.0 20.0 100.0 | .25+ (6) 0.0 22.2 11.1 33.3 0.0 C.0 100.0 | (7) 0.0 0.0 0.0 0.0 0.0 0.0 | Negative Negative 7.7 0.0 7.7 23.1 15.4 15.4 30.8 100.0 TOTALS) | (9) 0.0 0.0 0.0 0.0 0.0 0.0 | COLUMN (8LOOD 6 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | SPREAD) V ROUP (11) 0.0 0.0 0.0 0.0 0.0 0.0 SPREAD) V RCUP | ###################################### | TOTAL 2.4 4.8 7.1 19.0 28.6 16.7 21.4 100.0 |
| ROW (CONTRO AGE GROUP (1)16-19 (2)20-24 (3)25-34 (4)35-44 (5)45-54 (6)55-64 (7)65+ TOTAL | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | IABLE NO. | . 342 .01-04 (2) 0.0 0.0 0.0 0.0 33.3 66.7 100.0 | 05-09 (3) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | 10-14 (4) 0.0 0.0 10.7 50.0 33.3 C.0 100.0 ATE PERO | 15-24 (51 0.0 0.0 10.0 10.0 20.0 20.0 100.0 ENTAGES | .25+ (6) 0.0 22.2 11.1 33.3 93.3 0.0 C.0 100.0 (BASED QA | (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | Negative (8) 7.7 0.0 7.7 23.1 15.4 15.4 30.8 100.0 TOTALS) | (9) 0.0 0.0 0.0 0.0 0.0 0.0 | COLUMN (BLOOD G O.O O.O O.O O.O COLUMN (BLOOD G C O.O O.O O.O O.O O.O O.O O.O O.O O.O O | SPREAD) VROUP (11) 0.0 0.0 0.0 0.0 0.0 SPREAD) VROUP | WILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 ARIABLE NO | TOTAL 2.4 4.8 7.1 19.0 28.6 16.7 21.4 100.0 |
| ROW (CONTRO AGE GROUP (1)16-19 (2)20-24 (3)25-34 (4)35-44 (5)45-54 (6)55-64 (7)65+ TOTAL ROW (CONTRO AGE GROUP | 0.0 (0) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | IABLE NO. | 01-04 (2) 0.0 0.0 0.0 0.0 0.0 33.3 66.7 100.0 | 0.05-09 (3) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | 10-14 (4) 0.0 0.0 10-7 50.0 33.3 0.0 100.0 ATE PERO | 15-24 (5) 0.0 0.0 10.0 40.0 20.0 100.0 ENTAGES | 25+ (6) 0.0 22.2 11.1 33.3 33.3 0.0 0.0 (BASED ON | (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | Negative (8) 7.7 0.0 7.7 23.1 15.4 15.4 30.8 100.0 TOTALS) Negative (8) 2.4 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 (9) 0.0 | COLUMN (8LOOD G (10) 0.0 0.0 0.0 0.0 0.0 0.0 COLUMN (8LOOD G | SPREAD) VROUP (11) 0.0 0.0 0.0 0.0 0.0 SPREAD) VROUP (11) | WILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | TOTAL 2.4 4.8 7.1 19.0 28.6 16.7 21.4 100.0 |
| ROW (CONTRO AGE GROUP (1)16-19 (2)20-24 (3)25-34 (4)35-44 (5)45-54 (6)55-64 (7)65+ TOTAL ROW (CONTRO AGE GROUP | 0.0 (0) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | IABLE NO. | , 342 ,01-04 (2) 0.0 0.0 0.0 0.0 33.3 66.7 100.0 342 ,01-04 (2) 0.0 0.0 | 0.05-09 (3) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | 10-14 (4) 0.0 C.C 0.0 10-7 50.0 33.3 C.0 100.0 ATE PERC | 15-24 (5) 0.0 0.0 10.0 40.0 20.0 20.0 100.0 ENTAGES | 25+ (6) 0.0 22.2 11.1 33.3 33.3 0.0 0.0 (BASED ON | (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | Negative (8) 7.7 0.0 7.7 23.1 15.4 15.4 30.8 100.0 TOTALS) Negative (8) 2.4 0.0 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 (9) 0.0 | COLUMN (8LOOD 6 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | SPREAD) V ROUP (11) 0.0 0.0 0.0 0.0 0.0 0.0 SPREAD) V RCUP (11) 0.0 | MILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 MILD 0.0 0.0 0.0 | TOTAL 2.4 4.8 7.1 19.0 28.6 16.7 21.4 100.0 . 337 |
| ROW (CONTRO AGE GROUP (1)16-19 (2)20-24 (3)25-34 (4)35-44 (5)45-54 (6)55-64 (7)65+ TOTAL ROW (CONTRO AGE GROUP (1)16-19 (2)20-24 (3)25-34 | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | IABLE NO. not taken (1) 0.0 0.0 0.0 0.0 100.0 100.0 IABLE NO. 100.0 IABLE NO. 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | . 342 .01¬04 (2) 0.0 0.0 0.0 0.0 33.3 66.7 100.0 342 .01¬04 (2) 0.0 0.0 | 0.5-09 (3) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | 10-14 (4) 0.0 C.C 0.0 16.7 50.0 33.3 C.Q 100.0 ATE PERC | 15-24 (5) 0.0 0.0 10.0 10.0 20.0 100.0 20.0 100.0 ENTAGES | 25+ (6) 0.0 22.2 11.1 33.3 33.3 0.0 0.0 (8ASED ON | (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | Negative (8) 7.7 0.0 7.7 23.1 15.4 15.4 30.8 100.0 TOTALS) Negative (8) 2.4 0.0 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 (9) 0.0 0.0 | COLUMN (10) 0.0 0.0 0.0 0.0 0.0 0.0 COLUMN (BLOOD 6 (10) 0.0 0.0 0.0 0.0 | SPREAD) V ROUP (11) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | ###################################### | TOTAL 2.4 4.8 7.1 19.0 28.6 16.7 21.4 100.0 . 337 TOTAL 2.4 4.8 7.1 |
| ROW (CONTRO AGE GROUP (1)16-19 (2)20-24 (3)25-34 (4)35-44 (5)45-54 (6)55-64 (7)65+ TOTAL ROW (CONTRO AGE GROUP (1)16-19 (2)20-24 (3)25-34 (4)35-44 | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | IABLE NO. not taken (1) 0.0 0.0 0.0 100.0 100.0 100.0 IABLE NO. not taken (1) 0.0 0.0 | . 342 .01-04 (2) 0.0 0.0 0.0 0.0 33.3 66.7 100.0 .342 .01-04 (2) 0.0 0.0 | 0.05-0.9 (3) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | 10-14 (4) 0.0 0.0 10-7 50.0 33.3 0.0 100.0 ATE PERC | 15-24 (51 0.0 0.0 10.0 10.0 20.0 20.0 100.0 EINTAGES | .25+ (6) 0.0 22.2 11.1 33.3 33.3 0.0 C.0 100.0 (BASED ON | (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | Negative (8) 7.7 0.0 7.7 23.1 15.4 15.4 30.8 100.0 TOTALS) Negative (8) 2.4 0.0 2.4 7.1 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 (9) 0.0 0.0 | COLUMN (BLOOD 6 | SPREAD) V ROUP (11) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | MILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | TOTAL 2.4 4.8 7.1 19.0 28.6 16.7 21.4 100.0 . 337 TOTAL 2.4 4.8 7.1 19.0 |
| ROW (CONTRO AGE GROUP) (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (7) 65+ TOTAL ROW (CONTRO AGE GROUP) (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 | 0.0 (0) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | IABLE NO. not taken (1) 0.0 0.0 0.0 0.0 100.0 IABLE NO. not taken (1) 0.0 0.0 0.0 | . 342 .01-04 (2) 0.0 0.0 0.0 0.0 33.3 66.7 100.0 342 .01-04 (2) 0.0 0.0 0.0 | 0.05-0.9 (3) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | 10-14 (4) 0.0 0.0 10.7 50.0 33.3 0.0 100.0 ATE PERO | 15-24 (51 0.0 0.0 10.0 20.0 20.0 20.0 100.0 ENTAGES | 25+ (6) 0.0 22.2 11.1 33.3 0.0 0.0 100.0 (8ASED ON | (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | Negative (8) 7.7 0.0 7.7 23.1 15.4 15.4 30.8 100.0 TOTALS) Negative (8) 2.4 0.0 2.4 7.1 4.8 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | COLUMN (BLOOD G (10) 0.0 0.0 0.0 0.0 0.0 COLUMN (BLOOD G (10) 0.0 0.0 0.0 0.0 | SPREAD) V ROUP (11) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | MILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | TOTAL 2.4 4.8 7.1 19.0 28.6 16.7 21.4 100.0 . 337 TOTAL 2.4 4.8 7.1 19.0 28.6 |

TABLE F-13. DISTRIBUTION OF ALL FATALITIES WITH FATTY LIVERS BY AGE GROUP, B.A.L.

| ROW (CONTR | OL) VARI | ABLE NO | . 342 | | . 0. | IVARIATE | | | | (| | | ARIABLE NO | 337 |
|--|--|--|---|--|---|---|--|---|---|--|---|--|--|--|
| AGE GROU | | | · · · · · · · · · · · · · · · · · · | | | | | | | | BLOOD G | ROUP | | |
| | (0) | not taken (1) | .01-04 | .05-09 | .10-14 | .15-24 (5) | .25+ | (7) | Negative | (9) | (10) | (11) | WILD | TOTAL |
| 1) 16-19 | 0 | 0 | 3 | 1 | <u>1</u> | 1 | 1 | 0 | 13 | 0 | 0 | 0 | 0 | 20 |
| 2120-24 | 0 | 2 . | 2 | 4 | 2 | 7 | 2 | 0 | 3 | 0 | 0 | 0 | 0 | 22 |
| 3) 25-34 | . 0 | 1 | 1 | 1 | 5 | 7 | 2 | 0 | 3 | 0 | 0 | 0 | 0 | 20 |
| 4)35-44 | 0 : | 0 | 2 | 1 | 1 | 4 | . 3 | 0 | 5 | 0 | 0 | 0. | 0 | 16 |
| 5) 45-54 | 0 | 0 | 2 | 1 | 1 | . 6 | 5 | 0 | 7 | 0 | 0 | 0 | 0 | 22 |
| 6) 55-64 | 0 | 1 | 1 | 0 | 0 | 4 | 1 | 0 | 7 | 0 | 1 0 | 0 | 0 | 14 |
| 7)65+ | 0 | 2 | 3 | 0 | 2 | 2 | 0 | 0 | 12 | 0 | 0 | 0 | 0 | 21 |
| TOTAL | 0 . | 6 | 14 | 8 | 12 | 31 | 14 | 0 | 50 | . 0 | 0 | 0 | 0 | 135 |
| | | | | BIVAR | LATE PER | CENT AGES | (BASED | ON ROW T | OTALS) | | | | | |
| ROW (CONTR | OL) VARI | ABLE NO | 342 | | | | | | | | OLUMN (S | PREAD) V | ARIABLE NO. | 337 |
| AGE GROU | IP | not | · | | | | | | | | BLOOD GE | | | |
| | (0) | taken (1) | ,01-04 (2) | ,05-,09 (3) | ,10-,14 (4) | 15-24 | .25+ (6) | (7) | (egative | (9) | (10) | (11) | WILD | TOTAL |
| (1) 16-19 | 0.0 | 0.0 | 15.0 | 5.0 | 5.0 | 5.0 | 5.0 | 0.0 | 65.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 |
| (2) 20-24 | 0.0 | 9.1 | 9.1 | 18.2 | 9.1 | 31.8 | 9.1 | 0.0 | 13.6 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 |
| (3) 25-34 | 0.0 | 5.0 | 5.0 | 5.0 | 25.0 | 35.0 | 10.0 | 0.0 | 15.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| (4) 35-44 | 0.0 | 0.0 | 12.5 | 6.2 | 6.2 | 25.0 | 18.8 | 0.0 | 31.3 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| (5) 45-54 | 0.0 | 0.0 | 9.1 | 4.5 | 4.5 | 27.3 | 22.7 | 0.0 | 31.8 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 |
| (6) 55-64 | 0.0 | 7.1 | 7.1 | ٥.٥ | C.O | 28.6 | 7.1 | 0.0 | 50.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 |
| (7)65+ | 0.0 | 9.5 | 14.3 | 0.0 | 9.5 | 9.5 | 0.0 | 0.0 | 57.1 | 0.0 | 0.0 | 0.0 | 0,0 | 100-0 |
| | | | | | | | | | | | | | | |
| OTAL | 0.0 | 4.4 | 10.4 | 5.9 BIVARI | 8.9 | 23.0 Entages | IC.4 | 0.0 | 37.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| | OL) VARI | | . 342 | BIVARI | ATE PERCI | ENTAGES | (BASED ON | | | | | SPREAD) N | O.O VARIABLE NO. | |
| ROW (CONTR | OL) VARI | ABLE NO | | | | | | COLUMN | | | COLUMN (| SPREAD) N | | |
| ROW (CONTR AGE GROU | (OL) VARI | ABLE NO. not taken | . 342 | BIVARIA | ATE PERCI | .15-24 | (BASED ON | I COLUMN | TOTALS) | | COLUMN (| SPREAD) V | ARIABLE NO | . 337 |
| ROW (CONTR AGE GROU (1) 16-19 | (O) | not taken (1) | .01-04 | .05-09 (3) | 10-14 (4) | .15-,24 | (6) | COLUMN | TOTALS) Negative | (9) | COLUMN (BLOOD G | SPREAD) V | VARIABLE NO | . 337 TOTAL |
| ROW (CONTR AGE GROU (1)16-19 | (0) 0.0 | not taken (1) | . 342 | .05¬09 (3) 12.5 | ,10-,14 (4) | .15-,24 (5) | .25+ (6) | (7) | TOTALS) Negative (8) 26.0 | (9) | COLUMN (BLOOD G | SPREAD) V | WILD | . 337 TOTAL 14.8 |
| AGE GROU (1) 16-19 (2) 20-24 (3) 25-34 | (0) 0.0 | not taken (1) 0.0 | . 342 .01-04 (2) 21.4 14.3 | 05-09 (3) 12.5 | 10-14 (4) 8.3 | .15-,24 (5) 3.2 22.6 | ,25+ (6) 7.1 14.3 | (7) 1 0.0 | Negative (8) | 0.0 | COLUMN (BLOOD G | SPREAD) V RCUP (11) 0.0 | WILD 0.0 | TOTAL 14-8 16-3 |
| (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 | (0) 0.0 0.0 | ABLE NO not taken (1) 0.0 33.3 | . 342 .01-04 (2) 21.4 14.3 | 05-09 (3) 12-5 50-0 | 10-14 (4) 8.3 16.7 | .15-,24 (5) 3.2 22.6 | 25+ (6) 7.1 14.3 | (7) 0.0 0.0 | TOTALS) Negative (8) 26.0 6.0 | (9) 0.0 0.0 | COLUMN (BLOOD G (10) 0.0 0.0 | SPREAD) V RGUP (11) 0.0 0.0 | WILD 0.0 0.0 | TOTAL 14.8 16.3 |
| ROW (CONTR AGE GROU (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 | (0) 0.0 0.0 | ABLE NO not taken (1) 0.0 33.3 | . 342 .01-04 (2) 21.4 14.3 7.1 | 05-09 (3) 12-5 50-0 | 10-14 (4) 8.3 16.7 41.7 | ,15-24 (5) 3.2 22.6 22.6 | 25+ (6) 7.1 14.3 21.4 | (7) 0.0 0.0 0.0 | Negative (8) 26.0 6.0 10.0 | (9) 0.0 0.0 0.0 | COLUMN (BLOOD G) (10) 0.0 0.0 0.0 | (11) 0.0 0.0 0.0 | WILD 0.0 0.0 0.0 | TOTAL 14-8 16-3 14-8 11-9 |
| ROW (CONTR AGE GROU (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (6) 55-64 | (0) 0.0 0.0 0.0 | not taken (1) 0.0 33.3 16.7 0.0 | . 342 .01-04 (2) 21.4 14.3 7.1 14.3 | 05-09 (3) 12-5 50-0 12-5 12-5 | 10-14 (4) 8.3 10-7 41-7 8.3 | ,15-24 (5) 3.2 22.6 22.6 12.9 | 25+ (6) 7.1 14.3 14.3 21.4 | (7) 1 (7) 0.0 0.0 0.0 | Negative (8) 26.0 6.0 10.0 14.0 | (9) 0.0 0.0 0.0 | COLUMN (BLOOD G | SPREAD) VROUP (11) 0.0 0.0 0.0 0.0 | WILD 0.0 0.0 0.0 0.0 0.0 | TOTAL 14.8 16.3 14.8 11.9 |
| (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (6) 55-64 (7) 65+ | (0) 0.0 0.0 0.0 0.0 | ABLE NO. not taken (1) 0.0 33.3 16.7 0.0 16.7 | , 342 .01¬04 (2) 21.4 14.3 7.1 14.3 | 05-09 (3) 12-5 50-0 12-5 12-5 12-5 | 10-14 (4) 8.3 16-7 41-7 8.3 8.3 | ,15-24 (5) 3.2 22.6 22.6 12.9 | 25+ (6) 7.1 14.3 21.4 35.7 | (7) 0.0 0.0 0.0 0.0 | TOTALS) Negative (8) 26.0 6.0 10.0 14.0 | (9) 0.0 0.0 0.0 0.0 | COLUMN (BLOOD G (10) 0.0 0.0 0.0 0.0 | SPREAD) VRCUP (111) 0.0 0.0 0.0 0.0 | WILD 0.0 0.0 0.0 0.0 0.0 0.0 | TOTAL 14.8 16.3 14.8 11.9 16.3 10.4 |
| (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (6) 55-64 (7) 65+ | (O) VARI | ABLE NO. not taken (1) 0.0 33.3 16.7 0.0 0.0 16.7 33.3 | , 342 ,01-04 (2) 21.4 14.3 7.1 14.3 7.1 21.4 | 05-09 (3) 12.5 50.0 12.5 12.5 0.0 0.0 | 10-14 (4) 8.3 10-7 41-7 8.3 9.0 16-7 | 15-24 (5) 3.2 22.6 22.6 12.9 19.4 12.9 6.5 | 25+ (6) 7.1 14.3 21.4 35.7 7.1 0.0 | (7) 1 (7) 0.0 0.0 0.0 0.0 0.0 0.0 | Negative (8) 26.0 6.0 10.0 14.0 24.0 | (9) 0.0 0.0 0.0 0.0 0.0 | COLUMN (BLOOD G (10) 0.0 0.0 0.0 0.0 0.0 0.0 | SPREAD) VRCUP (111) 0.0 0.0 0.0 0.0 0.0 0.0 | MILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | TOTAL 14.8 16.3 14.8 11.9 16.3 10.4 |
| ROW (CONTR AGE GROU (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (6) 55-64 (7) 65+ OTAL | (0) 0.0 0.0 0.0 0.0 0.0 0.0 | ABLE NO. not taken (1) 0.0 33.3 16.7 0.0 0.0 16.7 33.3 | . 342 .01-04 (2) 21.4 14.3 7.1 14.3 7.1 21.4 | 05-09 (3) 12.5 50.0 12.5 12.5 0.0 0.0 | 10-14 (4) 8.3 10-7 41-7 8.3 9.0 16-7 | 15-24 (5) 3.2 22.6 22.6 12.9 19.4 12.9 6.5 | 25+ (6) 7.1 14.3 21.4 35.7 7.1 | (7) 1 (7) 0.0 0.0 0.0 0.0 0.0 0.0 | Negative (8) 26.0 6.0 10.0 14.0 24.0 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 | COLUMN (BLOOD G) (10) 0.0 0.0 0.0 0.0 0.0 | SPREAD) \ (111) | MILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | TOTAL 14.8 16.3 14.8 11.9 16.3 10.4 15.6 |
| (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (6) 55-64 (7) 65+ | (0) 0.0 0.0 0.0 0.0 0.0 0.0 | ABLE NO. not taken (1) 0.0 33.3 16.7 0.0 0.0 16.7 33.3 100.0 | . 342 .01-04 (2) 21.4 14.3 7.1 14.3 7.1 21.4 | 05-09 (3) 12-5 50-0 12-5 12-5 12-5 0-0 0-0 | 10-14 (4) 8.3 10-7 41-7 8.3 8.3 9.0 16-7 | .15-24 (5) 3.2 22.6 22.6 12.9 19.4 12.9 6.5 | 25+ (6) 7.1 14.3 21.4 35.7 7.1 0.0 | 1 (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | Negative (8) 26.0 6.0 10.0 14.0 14.0 100.0 TOTALS) | (9) 0.0 0.0 0.0 0.0 0.0 0.0 | COLUMN (BLOOD G | SPREAD) \ (111) | MILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | TOTAL 14.8 16.3 14.8 11.9 16.3 10.4 15.6 |
| ROW (CONTR AGE GROU (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (6) 55-64 (7) 65+ OTAL | (0) 0.0 0.0 0.0 0.0 0.0 0.0 | ABLE NO. not taken (1) 0.0 33.3 16.7 0.0 0.0 16.7 33.3 100.0 | . 342 .01-04 (2) 21.4 14.3 7.1 14.3 7.1 21.4 | 05-09 (3) 12-5 50-0 12-5 12-5 12-5 0-0 0-0 | 10-14 (4) 8.3 10-7 41-7 8.3 8.3 9.0 16-7 | .15-24 (5) 3.2 22.6 22.6 12.9 19.4 12.9 6.5 | 25+ (6) 7.1 14.3 21.4 35.7 7.1 0.0 | 1 (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | Negative (8) 26.0 6.0 10.0 14.0 24.0 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 | COLUMN (BLOOD G) (10) 0.0 0.0 0.0 0.0 0.0 | SPREAD) \ (111) | MILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | TOTAL 14.8 16.3 14.8 11.9 16.3 10.4 15.6 |
| ROW (CONTR AGE GROU (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (6) 55-64 (7) 65+ OTAL | (0) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | ABLE NO. not taken (1) 0.0 33.3 16.7 0.0 0.0 16.7 33.3 | . 342 .01-04 (2) 21.4 14.3 7.1 14.3 7.1 21.4 100.0 | 05-09 (3) 12-5 50-0 12-5 12-5 12-5 0-0 0-0 BIVAR | 10-14 (4) 8.3 10-7 41.7 8.3 8.3 9.0 16-7 | .15-24 (5) 3.2 22.6 22.6 12.9 19.4 12.9 6.5 | 25+ (6) 7.1 14.3 21.4 35.7 7.1 0.0 100.0 (BASED C | (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | Negative (8) 26.0 6.0 10.0 14.0 14.0 100.0 TOTALS) | (9) 0.0 0.0 0.0 0.0 0.0 0.0 | COLUMN (BLOOD G) (10) 0.0 0.0 0.0 0.0 0.0 0.0 COLUMN (BLOOD G) | SPREAD) VRCUP (111) 0.0 0.0 0.0 0.0 0.0 0.0 SPREAD) VRCUP | WILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | TOTAL 14.8 16.3 14.8 11.9 16.3 10.4 15.6 |
| ROW (CONTR AGE GROU (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (6) 55-64 (7) 65+ OTAL | (OL) VARI | ABLE NO. not taken (1) 0.0 33.3 16.7 0.0 0.0 16.7 33.3 100.0 ABLE NO. not taken (1) | . 342 .01-04 (2) 21.4 14.3 7.1 14.3 7.1 21.4 100.0 | 05-09 (3) 12-5 50-0 12-5 12-5 0-0 0-0 BI VAR | 10-14 (4) 8.3 16.7 41.7 8.3 8.3 0.0 16.7 | .15-24 (5) 3.2 22.6 22.6 12.9 19.4 12.9 6.5 100.0 CENTAGES | (BASED ON 25+ (6) 7.1 14.3 14.3 21.4 35.7 7.1 0.0 100.0 (BASED C | (7) (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | Negative (8) 26.0 6.0 10.0 14.0 100.0 TOTALS) | (9) 0.0 0.0 0.0 0.0 0.0 0.0 | COLUMN (BLOOD G) (10) 0.0 0.0 0.0 0.0 0.0 0.0 COLUMN (BLOOD G) | SPREAD) VRCUP (11) 0.0 0.0 0.0 0.0 0.0 0.0 SPREAD) VRCUP | WILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 VARIABLE NO | TOTAL 14.8 16.3 14.8 11.9 16.3 10.4 15.6 |
| ROW (CONTR AGE GROU (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (6) 55-64 (7) 65+ OTAL | (OL) VARI | ABLE NO. able NO. | . 342 .01¬04 (2) 21.4 14.3 7.1 14.3 7.1 21.4 100.0 . 342 .01¬04 (2) 2.2 | 05-09 (3) 12-5 50-0 12-5 12-5 12-5 0-0 0-0 BIVAR | 10-14 (4) 8.3 16-7 41-7 8.3 8.3 9.0 16-7 100-0 IATE PERI | 15-24 (5) 3.2 22.6 22.6 12.9 19.4 12.9 6.5 100.0 CENTAGES | 25+ (6) 7.1 14.3 21.4 35.7 7.1 0.0 (BASED C | (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | TOTALS) Negative (8) 26.0 6.0 10.0 14.0 14.0 24.0 TOTALS) Negative (8) 9.6 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 (9) 0.0 | COLUMN (BLOOD G (10) 0.0 0.0 0.0 0.0 0.0 0.0 COLUMN (BLOOD G | SPREAD) VRCUP (11) 0.0 0.0 0.0 0.0 0.0 0.0 SPREAD) VRCUP (11) 0.0 | WILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | TOTAL 14.8 16.3 14.8 11.9 16.3 10.4 15.6 100.0 |
| ROW (CONTR AGE GROU (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (6) 55-64 (7) 65+ OTAL ROW (CONTR AGE GROU (1) 16-19 (2) 20-24 (3) 25-34 | (OL) VARI | ABLE NO. not taken (1) 0.0 33.3 16.7 0.0 0.0 16.7 33.3 100.0 ABLE NO. not taken (1) 0.0 | . 342 .01-04 (2) 21.4 14.3 7.1 14.3 7.1 21.4 100.0 . 342 .01-04 (2) 2.2 1.5 | 05-09 (3) 12.5 50.0 12.5 12.5 0.0 0.0 81YAR (3) 0.7 3.0 | 10-14 (4) 8.3 16.7 41.7 8.3 8.3 0.0 16.7 100.0 IATE PERI (4) 0.7 | 15-24 (5) 3.2 22.6 22.6 12.9 19.4 12.9 6.5 100.0 CENTAGES | (BASED ON 25+ (6) 7.1 14.3 21.4 35.7 7.1 0.0 100.0 (BASED C 6) 0.7 1.5 | (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | TOTALS) Negative (8) 26.0 6.0 6.0 10.0 14.0 14.0 170.0 100.0 TOTALS) | (9) 0.0 0.0 0.0 0.0 0.0 0.0 (9) 0.0 | COLUMN (BLOOD G (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | SPREAD) VRCUP (111) 0.0 0.0 0.0 0.0 0.0 SPREAD) VRCUP (111) 0.0 0.0 | WILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | TOTAL 14-8 16-3 14-8 11-9 16-3 10-4 15-6 100-0 . 337 TOTAL 14-8 16-3 |
| ROW (CONTR AGE GROU (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (6) 55-64 (7) 65+ OTAL ROW (CONTR AGE GROU (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 | (0) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | ABLE NO. not taken (1) 0.0 33.3 16.7 0.0 0.0 16.7 33.3 100.0 ABLE NO not taken (1) 0.0 1.5 | . 342 .01-04 (2) 21.4 14.3 7.1 14.3 7.1 21.4 100.0 . 342 .01-04 (2) 2.2 1.5 0.7 | 05-09 (3) 12.5 50.0 12.5 12.5 0.0 0.0 BIVAR 05-09 (3) 0.7 3.0 | 10-14 (4) 8.3 10-7 41.7 8.3 8.3 9.0 16-7 100.0 1ATE PERI (4) 0.7 1.5 | 15-24 (5) 3.2 22.6 12.9 19.4 12.9 6.5 100.0 CENT AGES | (BASED ON 25+ (6) 7.1 14.3 14.3 21.4 35.7 7.1 0.0 100.0 (BASED C 100.0 1 | (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | Negative (8) 26.0 6.0 10.0 14.0 14.0 100.0 TOTALS) Negative (8) 9.6 2.2 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 (9) 0.0 0.0 | COLUMN (BLOOD G) (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | SPREAD) \ RCUP (111) | WILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | TOTAL 14.8 16.3 14.8 11.9 16.3 10.4 15.6 100.0 TOTAL 14.8 16.3 14.8 |
| ROW (CONTR AGE GROU (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (6) 55-64 (7) 65+ OTAL | (OL) VARI | ABLE NO. not taken (1) 0.0 33.3 16.7 0.0 0.0 16.7 33.3 100.0 ABLE NO not taken (1) 0.0 1.5 0.7 | . 342 .01-04 (2) 21.4 14.3 7.1 14.3 7.1 21.4 100.0 . 342 .01-04 (2) 2.2 1.5 0.7 | 05-09 (3) 12.5 50.0 12.5 12.5 12.5 0.0 100.0 BIVAR (3) 0.7 3.0 0.7 | 10-14 (4) 8.3 16.7 41.7 8.3 8.3 9.0 16.7 100.0 IATE PERI (4) 0.7 1.5 3.7 | .15¬24 (5) 3.2 22.6 22.6 12.9 19.4 12.9 6.5 100.0 CENTAGES (5) 0.7 5.2 3.0 | (BASED ON 25+ (6) 7.1 14.3 14.3 21.4 35.7 7.1 0.0 100.0 (BASED C 10.7 1.5 1.5 2.2 | (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | Negative (8) 26.0 6.0 10.0 14.0 14.0 100.0 TOTALS) Negative (8) 9.6 2.2 2.2 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 (9) 0.0 0.0 | COLUMN (BLOOD G (10) 0.0 0.0 0.0 0.0 COLUMN (BLOOD G (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | SPREAD) \ (111) | WILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | TOTAL 14.8 16.3 14.8 11.9 16.3 10.4 15.6 100.0 . 337 TOTAL 14.8 16.3 14.8 |
| ROW (CONTR AGE GROU (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 (6) 55-64 (7) 65+ OTAL ROW (CONTR AGE GROU (1) 16-19 (2) 20-24 (3) 25-34 (4) 35-44 (5) 45-54 | (0) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | ABLE NO. not taken (1) 0.0 33.3 16.7 0.0 0.0 16.7 33.3 100.0 ABLE NO not taken (1) 0.0 1.5 0.7 0.0 | . 342 .01-04 (2) 21.4 14.3 7.1 14.3 7.1 21.4 100.0 . 342 .01-04 (2) 2.2 1.5 0.7 1.5 | 05-09 (3) 12-5 50-0 12-5 12-5 12-5 0-0 0-0 100-0 BIVAR (3) 0-7 3-0 0-7 | 10-14 (4) 8.3 16.7 41.7 8.3 8.3 9.0 16.7 100.0 IATE PERI (4) 0.7 1.5 3.7 0.7 | 15-24 (5) 3.2 22.6 22.6 12.9 19.4 12.9 6.5 100.0 CENTAGES (5) 0.7 5.2 3.0 | (BASED ON 25+ (6) 7.1 14.3 14.3 21.4 35.7 7.1 0.0 100.0 (BASED O 100.0 1.5 1.5 1.5 2.2 3.7 | (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | TOTALS) Negative (8) 26.0 6.0 10.0 14.0 14.0 24.0 TOTALS) Negative (8) 9.6 2.2 2.2 3.7 5.2 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | COLUMN (BLOOD G (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | SPREAD) \ RCUP (11) 0.0 0.0 0.0 0.0 0.0 0.0 SPREAD) \ RCUP (11) 0.0 0.0 0.0 0.0 0.0 0.0 | MILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | TOTAL 14.8 16.3 14.8 11.9 16.3 10.4 15.6 100.0 . 337 TOTAL 14.8 16.3 14.8 11.9 16.3 |

TABLE F-14. DISTRIBUTION OF ALL FATALITIES WITH NON-FATTY LIVERS BY AGE GROUP, B.A.L.

| DEGOD ACGO | HOL DAT | | | | В | IVARIATE | FREQUEN | LIES | | TABI | .E # 17 | 7 NO F | ILT PAGE # | |
|--------------------------|---------|--------------------|-----------------|------------------------|--------------|---------------|---------------|-----------------------|---|------------|---------------------|----------------|--------------|-------|
| ROW (CONTRO STATUS ON | | TABLE NU. | 7 | | | | | | | | DLUMN (: TIME PE | | VARIABLE NO. | 335 |
| | (0) | 0: 91 <u>-3</u> | 3-6 | 6-9 3) | 9-12 | 12-15 | 15-18 | 1852) | 21-24 | (9) | (101 | t m | WILD | TUTAL |
| []Drivers | 0 | 22 . | 5 | 9 | <i>T</i> | 5 | 8 | 10 | 18 | 0 | 0 | 0. | . 0 | 84 |
| 2)Pass. | 0 | 15 | 6 | 0 | 2 | 0 | 3 | 3 | 9 | 0 | 0 | 0 | , 0 | 38 |
| 3)Pedest. | 0 | 6 | 3 | 5 | 3 | 3 | 7 | | 17 | 0 | 0 | 0 | 0 | 55 |
| TUTAL | 0 | 43 | 14 | 14 | 12 | 8 | 18 | 24 | 44 | 0 | 0 | · 0 | 0 | 177 |
| BLCCD ALCO | HOL DAT | ΓA | | | | | | | | TAB | LE # 17 | 7 NO. F | ILT PAGE # | 6 |
| | | | | BIVA | RIATE PER | RCENTAGE | S (BASED | UN ROW | TOTALS | | | | | |
| STATUS ON | | ABLE NU. | 7 | | | | | | *************************************** | | OLUMN (S | | VARIABLE NO. | 335 |
| | (0) | 0:01=3 (1) | 3=6 (2) | 6=9 (3) | 9-12 (4) | 12-15 (5) | 15-18 (6) | 18-21 (7) | 21-24 (8) | (9) | (10) | (11) | WILD | TOTAL |
| (1)Drivers | 0.0 | 26.2 | 6.0 | 10.7 | 8.3 | 6.0 | 9.5 | 11.9 | 21.4 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 |
| (2)Pass. | 0.0 | 39.5 | 15.8 | 0.0 | 5.3 | 0.0 | 7.9 | 7.9 | 23.7 | 0.0 | 0.0 | 0.0 | · 0.0 | 100.0 |
| (3)Pedest. | 0.0 | 10.9 | 5.5 | 9.1 | 5.5 | 5.5 | 12.7 | 20.0 | 30.9 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 |
| OTAL BLOOD ALCO | O.Q | 24.3 [A | 7.9 | 7.9 | 6.8 | 4.5 | 10.2 | 13.6 | 24.9 | U.0 TA6 | 0.0 LE # 1 | 0.0 7 NO F | 0.0 | 100.0 |
| | | | | ÜIVARI | ATE PERC | ENTAGES | (BASED U | N COLUMN | TOTALS | | | | | |
| ROW (CONTRO | | IABLE NG. | 7 | | | | | | | | OLUMN () | | VARIABLE NO. | 335 |
| | (.0) | 0:01 -3 | 3-6 (2) | 6-9 (3) | 9-12 | 12-15 (5) | 15-18 (6) | 18-21 | 21-24 (_d) | (9) | (10) | (11) | MILD | TOTAL |
| () Drivers | 0.0 | 51.2 | 35.7 | 64.3 | 58.3 | 62.5 | 44.4 | 41.7 | 40.9 | 0.0 | 0.0 | 0.0 | 0.0 | 47.5 |
| (2 Pass. | 0.0 | 34.9 | 42.9 | 0.0 | 16.7 | 0.0 | 16.7 | 12.5 | 20.5 | 0.0 | 0.0 | 0.0 | 0.0 | 21.5 |
| (3Pedest. | 0.0 | 14.0 | 21.4 | 35.7 | 25.0 | 37.5 | 38.9 | 45.8 | 38.6 | 0.0 | 0.0 | 0.0 | 0.0 | 31.1 |
| OTAL | 0.0 | 100.0 | 130.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| BLOOD ALCO | HOL DAT | ΓΑ | | · | | | | | |) Abi | t# 17 | 7 NO F | ILT PAGE # | . 8 |
| | | | | BIVAR | IATE PER | CENTAGES | (BASED | UN GRAND | TOTALS) | | | | | |
| RON (CONTRO | | | 7 | | | | | | | | OLUMN (S | | VARIABLE NO. | 335 |
| | (0) | 0:01-3 | 3-6 | 6-9 | 9-12 | 12-15 | 15-18 | <u> 18-21</u> (7) | 21-24 (8) | (9) | (10) | (11) | WILD | TOTAL |
| 1 130. | 0.0 | 12.4 | 2.8 | 5.1 | 4-0 | 2.8 | 4.5 | 5.6 | 10.2 | 0.0 | 0.0 | 0.0 | 0.0 | 47.5 |
| (2) Driver | 0.0 | 8.5 | 3.4 | 0.0 | 1.1 | 0.0 | 1.7 | 1.7 | 5.1 | 0.0 | 0.0 | 0.0 | 0.0 | 21.5 |
| (2)Pass (3)Ped | 0.0 | 3.4 | 1.7 | 2.8 | 1.7 | 1.7 | 4.0 | 6.2 | 9.6 | 0.0 | 0.0 | 0.0 | 0.0 | 31-1 |
| · JITed | U . U | 2.4 | 1.01 | 2.0 | 1.1 | 1.1 | 7.0 | 0.4 | 7.0 | - J.U | U+U | V. U | V- U | 3101 |
| | | | | | | | | | | | | | | |

TABLE F-15. DISTRIBUTION OF ALL FATALITIES BY ROAD STATUS, HOUR OF ACCIDENT

| - | HOL DA | ГА | | | 81 | VARIATE | FREQUENC | TES | | TABL | E # 30 | DRIVE | RS PAGE # | 13 | |
|--|---|--|---|--|---|---|--|--|---|--|--|--|--|---|---|
| ROW (CONTRO | L) VAR | TABLE NJ. | 80 | | | | | | | | OLUMN (S Time per | | ARIABLE NO. | 335 | |
| A Comment | (0) | 0:01-3 | 3-6 (2) | 6-9 (3) | 9-12 | 12-15 (5) | 15-18 | 18-21 | 21-24 (1-8) | (9) | (10) | (11) | WILD | TOTAL | |
| (1) Sun. | 0 | 5 | 0 | 0 : | 0 | 0 | 0 | 2 | 2 | 0 | 0 | . 0 | 0 | 9 | |
| (2) Mon. | 0 | 3 | 0 | 1 | 0 | 0 | 2 | 2 | 0 | 0 | 0 | . 0 | 0 | . 8 | |
| (3) Tues. | 0 | 3 | 0 | . 2 | . 0 | 2 | 1 | 2 | 3 | 0 | 0 | 0 | 0 | 13 | |
| (4) Wed. | . 0 | 4 | 0 | 1 | 1 | 0 | | 0 | 3 | 0 | 0. | 0 | 0 | 10 | I |
| (5) Thurs. | 0 | 3 | . I | 1 | 2 | 2 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 11 | _ |
| (6) Fri. | 0 | 2 | 1 | 1 | 2 | 0 | 2 | 2 | 5 | 0 | 0 | 0 | 0 | 15 | |
| (7) Sat. | 0 | 2 | 3 | 2 | 2 | 1 | | 2 | 4 | 0 | 0 | . 0 | 0 | 17 | |
| (9) Missing | 0 | 0 | 0 | 1 | 0 | 0 | o | 0 | 0 | 0. | U | . 0 | 0 | | |
| TOTAL | 0 | . 22 | 5 | 9 | 7 | 5 | 8 | 10 | 18 | 0 | U | U . | 0 | 84 | |
| BLOGD ALCO | HOL DAT | ΓΔ | | | | | | | , | ŤÁBL | E # 30 | DRIVE | nú PAGE # | 14 | |
| | | | | BIVA | LIATE PER | CENTAGES | BASED | ON ROW 1 | (OTALS) | | | | | | |
| ROW (CONTRO | L) VAR | IABLE NO. | 80 | | | | | | | | OLUMN (S TIME PER | | ARIABLE NO. | 335 | |
| | 1. 0) | 0:01-3 | 3-6 | 6-8, | 9-12, | 12-15 | 15-18 | 18-21 | 21-24 | (9) | (10) | (11) | MILD | TOTAL | |
| (1) Sun. | 0.0 | 55.6 | U.0 | 0.0 | 0.0 | 0.0 | 0.0 | 22.2 | 22.2 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 | |
| (2) Mon. | 0.0 | 37.5 | 0.0 | 12.5 | 0.0 | 0.0 | 25.0 | 25.0 | 0.0 | 0.0 | 0.0 | 0.0 | .O. O | 100.0 | |
| (3) Tues. | 0.0 | 23.1 | 0.0 | 15.4 | 0.0 | 15.4 | 7.7 | 15.4 | 23.1 | 0.0 | ^ 0.0 | 0.0 | 0-0 | 100.0 | |
| (4) Wed. | 0.0 | 40.0 | U.O | 10.0 | 10.0 | `0.0 | 10.0 | 0.0 | 30.0 | 0.0 | 0.0 | 0.0 | . 0-0 | 100-0 | 1 |
| (5) Thurs. | 0.0 | 27.3 | 9.1 | 9.1 | 18.2 | 18.2 | 9.1 | : 0.0 | 9.1 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 | |
| (6) Fri. | 0.0 | 13.3 | 6.7 | 6.7 | 13.3 | 0.0 | 13.3 | 13.5 | 33.3 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 | |
| (7) Sat. | 0.0 | 11.8 | 17.6 | 11.8 | 11.8 | 5.9 | 5.9 | 11.8 | 23.5 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 | |
| (9) Wissing | g 0.0 | 0.0 | J.0 | 100.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0+0 | 100.0 | |
| TOTAL | 0.0 | 26.2 | 5.0 | 10.7 | 8.3 | 6.0 | 9.5 | 11.9 | 21.4 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 | |
| BLOUD ALCO | HOL DA | ſΑ | | | | | | | | TABL | E # 30 | DRIVE | RS PAGE # | 15 | |
| | | | | BIVARI | ATE PERCE | NT AGES | IBASED ON | COLUMN | TOTALS) | | | | | | |
| ROW (CONTRO | L) VAR | ABLE NO. | 80 | | | | | | | | | | | | |
| | | | - 00 | | • | | | | | | OLUMN (S TIME PER | | ARIABLE NO. | 335 | |
| | (-0) | 0: Q1 <u>1</u> 3 | 3-6, | 6-9 ₃ , | 9-12 | 1 2- <u>1</u> 5 | ¹⁵⁻¹⁸ | 18-21 | 21-24 | | | | ARIABLE NO. | 335 TOTAL | |
| (1) Sun | (-0) | 0: Q1 <u>1</u> 3 22.7 | | 6-9, | 9-12 0.0 | 12-15 | 15-18 0-0 | 18-21 20.0 | | | TIME PER | 100 1 | | | |
| (1) Sun: | | | 3-62, | | | | | | 21-34 | (9) | TIME PER | (11) | MITO | TOTAL | |
| | 0.0 | 22.7 | 3-6 ₂ , | 0.0 | 0.0 | 0.0 | 0.0 | 20.0 | 21-24 | (9) | (10) 0.0 | (11) | 0.0 HITD | TOTAL | |
| (2) Mon. | 0.0 | 22.7 | 3-6) 0.0 | 0.0 | 0.0 | 0.0 | 0.0 25.0 | 20.0 | 21-24 11.1 0.0 | 0.0 | (10) 0.0 `0.0 | (11) 0.0 0.0 | 0.0 0.0 | TOTAL 10-7 9-5 | |
| (2) Mon. | 0.0 | 22.7 13.6 13.6 | 3-6; 0.0 0.0 | 0.0 | 0.0 | 0.0 | 0.0 25.0 12.5 | 20.0 | 21-24 11.1 0.0 16.7 | 0.0 | (10) 0.0 0.0 0.0 | (11) 0.0 0.0 | WILD 0.0 0.0 0.0 | TOTAL 10.7 9.5 | |
| (2) Mon. (3) Tues. (4) Wed. | 0.0 | 22.7 13.6 13.6 | 3-6; 0.0 0.0 0.0 | 0.0 11.1 22.2 11.1 | 0.0 0.0 0.0 | 0.0 0.0 40.0 | 0.0 25.0 12.5 | 20.0 20.0 20.0 0.0 | 21-24 11.1 0.0 16.7 | (9) 0.0 0.0 0.0 | (10) 0.0 0.0 0.0 0.0 | (11) 0.0 0.0 0.0 | 0.0 0.0 0.0 | TOTAL 10-7 9-5 15-5 | • |
| (2) Mon. (3) Tues. (4) Wed. (5) Thurs. | 0.0 0.0 0.0 0.0 | 22.7 13.6 13.6 18.2 13.6 | 3-6; 0.0 0.0 0.0 | 0.0 11.1 22.2 11.1 | 0.0 0.0 0.0 14.3 28.6 | 0.0 0.0 40.0 0.0 | 0.0 25.0 12.5 12.5 | 20.0 20.0 20.0 0.0 | 21-24 11.1 0.0 16.7 16.7 | (9) 0.0 0.0 0.0 0.0 | (10) 0.0 0.0 0.0 0.0 | (11) 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 | TOTAL 10.7 9.5 15.5 11.9 | • |
| (2) Mon. (3) Tues. (4) Wed. (5) Thurs. (6) Fri. | 0.0 0.0 0.0 0.0 0.0 | 22.7 13.6 13.6 18.2 13.6 9.1 | 3-6; 0.0 0.0 0.0 0.0 20.0 | 0.0 11.1 22.2 11.1 11.1 | 0.0 0.0 0.0 14.3 28.6 | 0.0 0.0 40.0 0.0 40.0 | 0.0 25.0 12.5 12.5 12.5 | 20.0 20.0 20.0 0.0 0.0 20.0 | 21-34 11.1 0.0 16.7 16.7 5.6 | (9) 0.0 0.0 0.0 0.0 | 11ME PER (10) 0.0 0.0 0.0 0.0 0.0 | (11) 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 | TOTAL 10-7 9-5 15-5 11-9 13-1 | · |
| (2) Mon. (3) Tues. (4) Wed. (5) Thurs. (6) Fri. (7) Sat. (9) Missing | 0.0 0.0 0.0 0.0 0.0 | 22.7 13.6 13.6 18.2 13.6 9.1 | 3-6; 0.0 0.0 0.0 20.0 20.0 60.0 | 0.0 11.1 22.2 11.1 11.1 11.1 | 0.0 0.0 0.0 14.3 28.6 28.6 | 0.0 0.0 40.0 0.0 40.0 0.0 | 0.0 25.0 12.5 12.5 12.5 25.0 | 20.0 20.0 20.0 0.0 0.0 20.0 | 21-24 11.1 0.0 16.7 16.7 5.6 27.8 | (9) 0.0 0.0 0.0 0.0 0.0 | 11ME PER (10) 0.0 0.0 0.0 0.0 0.0 0.0 | (11) 0.0 0.0 0.0 0.0 0.0 | WILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | TOTAL 10-7 9-5 15-5 11-9 13-1 17-9 20-2 | • |
| (2) Mon. (3) Tues. (4) Wed. (5) Thurs. (6) Fri. (7) Sat. (9) Missing | 0.0 | 22.7 13.6 13.6 18.2 13.6 9.1 9.1 | 3-6; 0.0 0.0 0.0 20.0 20.0 60.0 | 0.0 11.1 22.2 11.1 11.1 11.1 22.2 | 0.0 0.0 0.0 14.3 28.6 28.6 28.6 | 0.0 0.0 40.0 0.0 40.0 0.0 20.0 | 0.0 25.0 12.5 12.5 12.5 25.0 12.5 | 20.0 20.0 20.0 0.0 0.0 20.0 20.0 | 21-24 11.1 0.0 16.7 16.7 5.6 27.8 42.2 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 110 PER (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | (11) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | WILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | TOTAL 10.7 9.5 15.5 11.9 13.1 17.9 20.2 | (|
| (2) Mon. (3) Tues. (4) Wed. (5) Thurs. (6) Fri. (7) Sat. (9) Missing | 0.0 | 22.7 13.6 13.6 18.2 13.6 9.1 9.1 | 3-6; 0.0 0.0 0.0 20.0 20.0 60.0 | 0.0 11.1 22.2 11.1 11.1 22.2 11.1 | 0.0 0.0 0.0 14.3 28.6 28.6 28.6 0.0 | 0.0 0.0 40.0 0.0 40.0 0.0 20.0 0.0 | 0.0 25.0 12.5 12.5 12.5 25.0 12.5 | 20.0 20.0 20.0 0.0 0.0 20.0 20.0 20.0 | 21-24 11.1 0.0 16.7 16.7 5.6 27.8 22.2 0.0 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 110 PER (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | (11) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | WILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | TOTAL 10.7 9.5 15.5 11.9 13.1 17.9 20.2 1.2 | · |
| (2) Mon. (3) Tues. (4) Wed. (5) Thurs. (6) Fri. (7) Sat. (9) Missing | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 22.7 13.6 13.6 18.2 13.6 9.1 9.1 0.0 100.0 | 3-6; 0.0 0.0 0.0 20.0 20.0 60.0 0.0 | 0.0 11.1 22.2 11.1 11.1 22.2 11.1 | 0.0 0.0 0.0 14.3 28.6 28.6 28.6 0.0 | 0.0 0.0 40.0 0.0 40.0 0.0 20.0 0.0 | 0.0 25.0 12.5 12.5 25.0 12.5 0.0 | 20.0 20.0 20.0 0.0 20.0 20.0 20.0 100.0 | 21-24 11.1 0.0 16.7 16.7 5.6 27.8 22.2 0.0 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | (11) | #1LD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | TOTAL 10.7 9.5 15.5 11.9 13.1 17.9 20.2 1.2 | · |
| (2) Mon. (3) Tues. (4) Wed. (5) Thurs. (6) Fri. (7) Sat. (9) Missing | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 22.7 13.6 13.6 18.2 13.6 9.1 9.1 0.0 100.0 A ABLE NO. | 3-6; 0.0 0.0 0.0 20.0 60.0 0.0 130.0 | 0.0 11.1 22.2 11.1 11.1 22.2 11.1 100.0 | 0.0 0.0 14.3 28.6 28.6 28.6 0.0 100.0 | 0.0 40.0 0.0 40.0 0.0 20.0 0.0 100.0 | 0.0 25.0 12.5 12.5 25.0 12.5 0.0 100.0 | 20.0 20.0 20.0 0.0 20.0 20.0 20.0 100.0 | 21-24 11.1 0.0 16.7 16.7 5.6 27.8 22.2 0.0 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 TABLE | 11ME PER (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | (11) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 PREAC) V. | #ILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | TOTAL 10.7 9.5 15.5 11.9 13.1 17.9 20.2 1.2 100.0 16 | (|
| (2) Mon. (3) Tues. (4) Wed. (5) Thurs. (6) Fri. (7) Sat. (9) Missing TOTAL BLOOD ALCO- BLOOD ALCO- DAY | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 22.7 13.6 13.6 18.2 13.6 9.1 9.1 0.0 100.0 A ABLE NO. 6:01-3:59 | 3-6; 0.0 0.0 0.0 20.0 20.0 60.0 0.0 100.0 | 0.0 11.1 22.2 11.1 11.1 22.2 11.1 100.0 BIVAR | 0.0 0.0 0.0 14.3 28.6 28.6 28.6 0.0 100.0 | 0.0 40.0 40.0 40.0 20.0 0.0 100.0 ENTAGES | 0.0 25.0 12.5 12.5 25.0 12.5 0.0 100.0 | 20.0 20.0 20.0 0.0 20.0 20.0 20.0 100.0 N GRAND | 21-24 11.1 0.0 16.7 16.7 5.6 27.8 22.2 0.0 100.0 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 TABLE | (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | (11) | WILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | TOTAL 10.7 9.5 15.5 11.9 13.1 17.9 20.2 1.2 | • |
| (2) Mon. (3) Tues. (4) Wed. (5) Thurs. (6) Fri. (7) Sat. (9) Missing TOTAL BLOOD ALCO- ROw (CONTROL DAY | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 U.0 VARI | 22.7 13.6 13.6 18.2 13.6 9.1 9.1 0.0 100.0 A ABLE NO. 0:01-3:57 (1 1) 6.0 | 3-6; 0.0 0.0 0.0 20.0 20.0 60.0 0.0 100.0 | 0.0 11.1 22.2 11.1 11.1 22.2 11.1 100.0 BIVARI | 0.0 0.0 14.3 28.6 28.6 28.6 0.0 100.0 | 0.0 40.0 0.0 40.0 0.0 20.0 0.0 100.0 ENTAGES | 0.0 25.0 12.5 12.5 25.0 12.5 0.0 130.0 (BASED U | 20.0 20.0 20.0 0.0 20.0 20.0 20.0 100.0 N GRAND 11-ai (7) 2.4 | 21-24 11.1 0.0 16.7 16.7 5.6 27.8 22.2 0.0 100.0 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 TABLE | (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | (11) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | #ILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | TOTAL 10.7 9.5 15.5 11.9 13.1 17.9 20.2 1.2 100.0 16 | |
| (2) Mon. (3) Tues. (4) Wed. (5) Thurs. (6) Fri. (7) Sat. (9) Missing TOTAL BLOOD ALCOMA ROw (CONTROL DAY (1) Sun. (2) Mon. | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 VARJ | 22.7 13.6 13.6 18.2 13.6 9.1 9.1 0.0 100.0 A ABLE NO. e:o - 3:57 (1) 6.0 3.6 | 3-6; 0.0 0.0 20.0 20.0 60.0 0.0 100.0 | 0.0 11.1 22.2 11.1 11.1 22.2 11.1 100.0 BIVARI 6-9 (3) 0.0 1.2 | 0.0 0.0 14.3 28.6 28.6 28.6 0.0 100.0 ATE PERC 9-12 (4) 0.0 | 0.0 0.0 40.0 0.0 40.0 0.0 20.0 0.0 100.0 ENTAGES | 12.5 12.5 12.5 25.0 12.5 0.0 100.0 (BASED O | 20.0 20.0 20.0 0.0 20.0 20.0 0.0 100.0 N GRAND 11-a1 (7) 2.4 2.4 | 21-24 11.1 0.0 16.7 16.7 5.6 27.8 22.2 0.0 100.3 TOTALS) 21-24 (8) 2.4 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 TABLE | (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | (11) | #ILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | TOTAL 10.7 9.5 15.5 11.9 13.1 17.9 20.2 1.2 100.0 16 335 | |
| (2) Mon. (3) Tues. (4) Wed. (5) Thurs. (6) Fri. (7) Sat. (9) Missing TOTAL BLOOD ALCO- ROW (CONTROL DAY (1) Sun. (2) Mon. (3) Tues | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 8 0.0 0.0 1.0 1.0 1.0 1.0 1.0 1.0 | 22.7 13.6 13.6 18.2 13.6 9.1 9.1 0.0 100.0 A ABLE NO. 9:01-3:59 (1) 6.0 3.6 | 3-6; 0.0 0.0 20.0 20.0 60.0 0.0 130.0 80 3-6 (2) 0.0 0.0 | 0.0 11.1 22.2 11.1 11.1 22.2 11.1 100.0 BIVARI 6-9 (3) 0.0 1.2 2.4 | 0.0 0.0 14.3 28.6 28.6 28.6 0.0 100.0 47E PERCO | 0.0 40.0 0.0 40.0 0.0 20.0 0.0 100.0 ENTAGES | 0.0 25.0 12.5 12.5 25.0 12.5 0.0 100.0 (BASED 0 15-14 (6) 0.0 2.4 | 20.0 20.0 20.0 0.0 20.0 20.0 20.0 100.0 N GRAND 11-ai (7) 2.4 | 21-24 11.1 0.0 16.7 16.7 5.6 27.8 22.2 0.0 100.0 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 TABLE (9) 0.0 0.0 | TIME PER (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | (11) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | #1LD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | TOTAL 10.7 9.5 15.5 11.9 13.1 17.9 20.2 1.2 100.0 16 335 TOTAL 10.7 9.5 | |
| (2) Mon. (3) Tues. (4) Wed. (5) Thurs. (6) Fri. (7) Sat. (9) Missing TOTAL BLOOD ALCO- ROW (CONTROL DAY (1) Sun. (2) Mon. (3) Tues (4) Wed. | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 VARJ | 22.7 13.6 13.6 18.2 13.6 9.1 9.1 0.0 100.0 A ABLE NO. e:o - 3:57 (1) 6.0 3.6 | 3-6; 0.0 0.0 20.0 20.0 60.0 0.0 100.0 | 0.0 11.1 22.2 11.1 11.1 22.2 11.1 100.0 BIVARI 6-9 (3) 0.0 1.2 | 0.0 0.0 14.3 28.6 28.6 28.6 0.0 100.0 ATE PERC 9-12 (4) 0.0 | 0.0 0.0 40.0 0.0 40.0 0.0 20.0 0.0 100.0 ENTAGES (5) 0.0 | 12.5 12.5 12.5 25.0 12.5 0.0 100.0 (BASED O | 20.0 20.0 20.0 0.0 20.0 20.0 100.0 100.0 N GRAND 11-21 (7) 2.4 2.4 | 21-24 11.1 0.0 16.7 16.7 5.6 27.8 22.2 0.0 100.J TOTALS) 21-24 (8) 2.4 0.0 3.6 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | TIME PER (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | (11) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | #ILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | TOTAL 10.7 9.5 15.5 11.9 13.1 17.9 20.2 1.2 100.0 16 335 TOTAL 10.7 9.5 | |
| (2) Mon. (3) Tues. (4) Wed. (5) Thurs. (6) Fri. (7) Sat. (9) Missing TOTAL BLOOD ALCO- ROw (CONTROL DAY (1) Sun. (2) Mon. (3) Tues. (4) Wed. (5) Thurs. | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 22.7 13.6 13.6 18.2 13.6 9.1 9.1 0.0 100.0 A ABLE NO. 6:0 -3:57 (1) 6.0 3.6 3.6 4.8 | 3-6; 0.0 0.0 20.0 20.0 60.0 0.0 100.0 80 3-6 (2) 0.0 0.0 | 0.0 11.1 22.2 11.1 11.1 22.2 11.1 100.0 BIVAR (3) 0.0 1.2 2.4 | 0.0 0.0 0.0 14.3 28.6 28.6 28.6 0.0 100.0 4.4 0.0 0.0 0.0 | 0.0 0.0 40.0 0.0 20.0 0.0 100.0 ENTAGES (5) 0.0 2.4 | 0.0 25.0 12.5 12.5 25.0 12.5 0.0 100.0 (BASED U | 20.0 20.0 20.0 0.0 20.0 20.0 20.0 100.0 1100.0 11-21 17) 2.4 2.4 0.0 | 21-24 11.1 0.0 16.7 16.7 5.6 27.8 22.2 0.0 100.0 TOTALS) 21-24 (8) 2.4 0.0 3.6 3.6 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | (11) | #ILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | TOTAL 10.7 9.5 15.5 11.9 13.1 17.9 20.2 1.2 100.0 16 335 TOTAL 10.7 9.5 15.5 | |
| (2) Mon. (3) Tues. (4) Wed. (5) Thurs. (6) Fri. (7) Sat. (9) Missing TOTAL BLOOD ALCO- ROw (CGNTROL DAY (1) Sun. (2) Mon. (2) Mon. (3) Tues. (4) Wed. (5) Thurs. (6) Fri. | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 22.7 13.6 13.6 18.2 13.6 9.1 9.1 0.0 100.0 A ABLE NO. 6:01-259 (11) 6.0 3.6 4.8 3.6 | 3-6; 0.0 0.0 0.0 20.0 20.0 60.0 0.0 130.0 80 3-6 (2) 0.0 0.0 0.0 | 0.0 11.1 22.2 11.1 11.1 22.2 11.1 100.0 BIVARI (3) 0.0 1.2 2.4 1.2 | 0.0 0.0 0.0 14.3 28.6 28.6 28.6 0.0 100.0 4.12 (4) 0.0 0.0 1.2 2.4 | 0.0 0.0 40.0 0.0 20.0 0.0 100.0 ENTAGES (5) 0.0 0.0 2.4 | 0.0 25.0 12.5 12.5 25.0 12.5 0.0 130.0 (BASED U | 20.0 20.0 20.0 0.0 20.0 20.0 100.0 100.0 1\$\frac{1}{2}\$.4 2.4 2.4 0.0 | 21-24 11.1 0.0 16.7 16.7 5.6 27.8 22.2 0.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | TIME PER (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | (11) | #ILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | TOTAL 10.7 9.5 15.5 11.9 13.1 17.9 20.2 1.2 100.0 16 335 TOTAL 10.7 9.5 11.9 13.1 | |
| (2) Mon. (3) Tues. (4) Wed. (5) Thurs. (6) Fri. (7) Sat. (9) Missing TOTAL BLOOD ALCO- ROW (CONTROL DAY (1) Sun. (2) Mon. (3) Tues. (4) Wed. (5) Thurs. | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 22.7 13.6 13.6 18.2 13.6 9.1 9.1 0.0 100.0 A ABLE NO. 0:01-357 (11) 6.0 3.6 4.8 3.6 2.4 | 80 3-61 0.0 0.0 20.0 60.0 100.0 80 3-6 (21 0.0 0.0 0.0 | 0.0 11.1 22.2 11.1 11.1 11.1 22.2 11.1 100.0 BIVARI 6-9 (3) 0.0 1.2 2.4 1.2 1.2 | 0.0 0.0 14.3 28.6 28.6 28.6 0.0 100.0 ATE PERC 9-12 (4) 0.0 0.0 0.0 1.2 2.4 | 0.0 0.0 40.0 0.0 20.0 0.0 100.0 ENTAGES (5) 0.0 0.0 2.4 0.0 | 0.0 25.0 12.5 12.5 25.0 12.5 0.0 100.0 (BASED 0 15-1\$ (6) 0.0 2.4 1.2 1.2 1.2 | 20.0 20.0 20.0 0.0 20.0 20.0 20.0 100.0 N GRAND 11-a1 (7) 2.4 2.4 0.0 0.0 2.4 | 21-24 11.1 0.0 16.7 16.7 5.6 27.8 22.2 0.0 100.3 TOTALS) 21-24 (8) 2.4 0.0 3.6 3.6 1.2 6.0 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | TIME PER (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | 100 1 | #ILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | TOTAL 10.7 9.5 15.5 11.9 13.1 17.9 20.2 1.2 100.0 16 335 TOTAL 10.7 9.5 15.5 11.9 13.1 17.9 | |

TABLE F-16. DISTRIBUTION OF ALL DRIVERS BY DAY, HOUR OF ACCIDENT

| | OHOL DA | <u> </u> | | | - । | VARIATE | FREQUENC | TES | | TABL | E# 40 | PASS | PAGE # | |
|--|--|--|--|---|--|---|--|--|--|---|--|---|---|--|
| ROW (CONTR | ULI VAR | TABLE NO. | 80 | | | | | | | | OLUMN (S Time per | | ARIABLE NO. | 335 |
| | | 0:01-3 | 3-6 | 6-9 | 9-12 | 12-15 | 15-18 | 18-21 | al-24 | 7.01 | 7.10 | , , , , , , | WILD | TOTAL |
| 1) S un | (0) | 4 | 2 | (3) | (4) | (5) | (6) | 1 7) | (8) | (9) | (10) | (11) | WILD. | TUIAL |
| 2)Mon | - 0 | | - 0 | 0 | | - 0 | - 0 | - | <u>-</u> | - 0 | - 0 | 0 | 0 | |
| 3)Tues | - 0 | - 0 | - 0 | - 0 | - 1 | - 0 | - 0 | - 1 | - 3 | - 0 | - 0 | - 0 | - 0 | |
| 51Thus | - 0 | 1 | | - 0 | · | - 0 | | | | - 0 | | - 0 | | |
| | | - 3 | | - 0 | · · | - 0 | | - 0 | | 0 | - 0 | - 0 | | - 6 |
| 115a+ | - 0 | - 6 | - 3 | - 0 | - 0 | - 0 | - 0 | - 0 | - 0 | - 0 | - 0 | - 0 | | |
| TOTAL | - 0 | 15 | · · · · · · | | | - 0 | 3 | 3 | - 9 - | 0 | - 0 | . 0 | | 38 |
| | | | | • | - | | | | | | | | | |
| BLOOD ALC | OHOL DA | TA | | | | | | | | TABL | E# 40 | PASS | PAGE # | |
| | | | | HAVIE | IATE PER | CENTAGES | (BASEU (| UN ROW T | UTALS) | | | | | |
| DAY CONTR | OL) VAR | IABLE NO. | 50 | | <u></u> | | | | | | OLUMN (S TIME PER | | ARIABLE NO. | 335 |
| | (0) | 0:01-3 | 3-6 (2) | 6-9 | 9-12 | 12-15 | 15-18 | 18-21 | 21-242 | (9) | (10) | (11) | HILD | TOTAL |
| (1) Sun. | 0.0 | 44.4 | 24.2 | 0.0 | 0.0 | u.0 | 11.1 | 11.1 | 11.1 | 0.0 | 0.0 | 0.0 | 0-0 | 100-0 |
| (2) Mon. | 0.0 | 50.0 | U.0 | 0.0 | 0.0 | 0.0 | ٥.0 | ٥.0 | 50.0 | 0.0 . | 0.0 | 0.0 | 0.0 | 100-0 |
| زز) Tues. | 0.0 | 0.0 | J.0 | 0.0 | 20.0 | 0.0 | ٥.٥ | 20.0 | 60.0 | 0.0 | 0.0 | . 0.0 | 0.0 | 100.0 |
| (5) Thurs. | 0.0 | 14.5 |). 0 | 0.0 | ذ 14۰ | U.U | 24.6 | 14.5 | 28.6 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 |
| (6) Fri. | 0.0 | 50.0 | 10.7 | 0.0 | J.J | 0.0 | 0.0 | 0.0 | 33.3 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 |
| (7) Sat. | . 0.0 | 66.7 | 33.3 | 0.0 | 0.0 | U. U | U. 0 | U. 0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 |
| | | | | | | | | | | | | | | |
| OTAL | 0.0 | 39.5 | 15.8 | 0.0 | 5.3 | 0.0 | 7.9 | 7.9 | 23.7 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| | | | | | | | | | | | | | | |
| BLOOD ALC | OHOL DA | I A | | | | | | | | TABL | E# 40 | PASS | PAGE # | 15 |
| BLOOD ALC | OHOL DA | Í A | | BIVAK I | ATE PERCE | NTAGES (| BASED UN | COLUMN | TGTALS) | TABL | E# 40 | PASS | PAGE # | 15 |
| ROW (CONTR | | | . 30 | BIVAK I | ATE PERCE | ENTAGES (| BASED UN | CULUMN | TOTALS) | , | OLUMN (S | PREAD) V | ARIABLE NO. | 15 335 |
| | OL) VAR | TABLÉ NO. | | | | | | | | , | | PREAD) V | | |
| ROW (CONTR | OL) VAR | | 3-6 (2) | 6-9 (3) | 9-12 | 12-15 | 8ASED UN | COLUMN 18-21 | 21-24 (d) | , | OLUMN (S | PREAD) V | ARIABLE NO. | |
| ROW (CONTR | OL) VAR | 1ABLE NO. | 3-6 | 6-9 | 9-12 | 12-15 | 15-18 | 18-21 | 21-24 | C | OLUMN (S TIME PER | PREAD) V | ARIABLE NO. | 335 |
| ROW (CONTR DAY | OL) VAR | 0:01-3 | 3-6 (₂) | 6-9 | 9-12 (4) | 12-15 | 15-18 (6) | 18-21 (7) | 21-24 (d) | (9) | OLUMN (S TIME PER (10) | PREAD) V 100 1 | ARIABLE NO. | 335 TOTAL |
| ROW (CONTR DAY (1) Sun. | OL) VAR (0) (0.0 | 0:01-3 (1) 26.7 | 3-6 (2) | 6-9 (3) | 9-12 (4) 0.0 | 12-15 (5) | 15-18 (6) | 18-21 (7) 33.3 | 21-24 (d) | (9) | OLUMN (S TIME PER (10) 0.0 | PREAD) V 100 1 (11) 0-0 | ARIABLE NO. WILD 0.0 | 335 TOTAL 23.7 |
| ROM (CONTR DAY (1) Sun. | (0) (0) (0.0 | 0:01-3 (1) 26.7 | 3-6 (2) 33.3 | 6-9 (3) 0.0 | 9-12 (4) 0.0 | 12-15 (5) 0.0 | 15-18 (6) 33.3 | 18-21 (7) 33.3 | 21-24 (d) 11.1 | (9) 0.0 | OLUMN (S TIME PER (10) 0.0 | PREAD) V | ARIABLE NO. HILD 0.0 | 335 TOTAL 23.7 5.3 |
| ROW (CONTR DAY (1) Sun. (2) Mon (3) Tues. | (0) (0) (00 (0.0 | 0:01-3 (1) 26.7 6.7 | 3-6 (2) 33.3 0.0 | 6-9 (3) 0.0 0.0 | 9-12 (4) 0.0 0.0 | 12-15 (5) 0.0 0.0 | 15-18 (6) 33.3 0.0 | 18-21 (7) 33.3 0.0 33.3 | 21-24 (d) 11.1 11.1 33.3 | (9) 0.0 0.0 | OLUMN (S TIME PER (10) 0.0 0.0 | PREAD) V | ARIABLE NO. WILD 0.0 0.0 | 335 TOTAL 23.7 5.3 13.2 |
| ROW (CONTR DAY (1) Sun. (2) Mon (3) Tues. (5) Thurs. | (0) (0) (0.0 (0.0 | 0:01-3 (1) 26.7 6.7 0.0 | 3-6 (2) 33.3 0.0 0.0 | 6-9 (3) 0.0 0.0 | 9-12 (4) 0.0 0.0 50.0 | 12-15 (5) 0.0 0.0 | 15-18 (6) 33.3 0.0 0.0 | 18-21 (7) 33.3 0.0 33.3 | 21-24 (d) 11.1 11.1 33.3 22.2 | (9) 0.0 0.0 0.0 | OLUMN (S TIME PER (10) 0.0 0.0 0.0 | PREAD) V 10D 1 (11) 0.0 0.0 0.0 | #ILD 0.0 0.0 0.0 | 335 TOTAL 23.7 5.3 13.2 18.4 |
| (1) Sun. (2) Mon (3) Tues. (5) Thurs. (6) Fri. (7) Sat. | (0) (0) (0.0 (0.0 (0.0 (0.0 | 0:01-3 (1) 26.7 6.7 0.0 | 3-6 (2) 33.3 0.0 0.0 0.0 | 6-9 (3) 0.0 0.0 0.0 | 9-12 (4) 0.0 0.0 50.0 50.0 | 12-15 (5) 0.0 0.0 0.0 | 15-18 (6) 33.3 0.0 0.0 66.7 | 18-21 (7) 33.3 0.0 33.3 33.3 | 21-24 (d) 11.1 11.1 33.3 22.2 22.2 | 0.0 0.0 0.0 0.0 | OLUMN (S TIME PER (10) 0.0 0.0 0.0 0.0 | PREAD) V 10D 1 (11) 0-0 0-0 0-0 0-0 | #ILD 0.0 0.0 0.0 0.0 0.0 0.0 | 335 TOTAL 23.7 5.3 13.2 18.4 |
| CONTRUCTOR (CONTRUCTOR CONTRUCTOR | OL) VAR (0) 0.0 0.0 0.0 0.0 0.0 | 0:01-3 (1) 26.7 6.7 0.0 6.7 20.0 | 3-6 (2) 33-3 0.0 0.0 0.0 10.7 50.0 | 6-9 (3) | 9-12 (4) 0.0 0.0 50.0 50.0 | 12-15 (5) 0.0 0.0 0.0 0.0 | 15-18 (6) 33-3 0-0 0-0 66-7 0-0 | 18-21 (7) 33.3 0.0 33.3 33.3 0.0 | 21-24 (d) 11.1 11.1 33.3 22.2 22.2 0.0 | (9) 0.0 0.0 0.0 0.0 | OLUMN (S YIME PER (10) 0.0 0.0 0.0 0.0 | PREAD) V 100 1 (11) 0-0 0-0 0-0 0-0 0-0 | #ILD 0.0 0.0 0.0 0.0 0.0 0.0 | 335 TOTAL 23.7 5.3 13.2 18.4 15.8 |
| (1) Sun. (2) Mon (3) Tues. (5) Thurs. (6) Fri. (7) Sat. | OL) VAR (0) 0.0 0.0 0.0 0.0 0.0 | 0:01-3 (1) 26.7 6.7 0.0 6.7 20.0 | 3-6 (2) 33-3 0.0 0.0 0.0 10.7 50.0 | 6-9 (3) | 9-12 (4) 0.0 0.0 50.0 50.0 | 12-15 (5) 0.0 0.0 0.0 0.0 | 15-18 (6) 33-3 0-0 0-0 66-7 0-0 | 18-21 (7) 33.3 0.0 33.3 33.3 0.0 | 21-24 (d) 11.1 11.1 33.3 22.2 22.2 0.0 | (9) 0.0 0.0 0.0 0.0 | OLUMN (S YIME PER (10) 0.0 0.0 0.0 0.0 | PREAD) V 100 1 (11) 0-0 0-0 0-0 0-0 0-0 | #ILD 0.0 0.0 0.0 0.0 0.0 0.0 | 335 TOTAL 23.7 5.3 13.2 18.4 15.8 |
| (1) Sun. (2) Mon (3) Tues. (5) Thurs. (6) Fri. (7) Sat. | (0) (0) (0.0 (0.0 (0.0 (0.0 (0.0 | 0:01-3 (1) 26.7 6.7 0.0 6.7 20.0 40.0 | 3-6 (2) 33-3 0.0 0.0 0.0 10.7 50.0 | 6-9 (3) | 9-12 (4) 0.0 0.0 50.0 50.0 | 12-15 (5) 0.0 0.0 0.0 0.0 | 15-18 (6) 33-3 0-0 0-0 66-7 0-0 | 18-21 (7) 33.3 0.0 33.3 33.3 0.0 | 21-24 (d) 11.1 11.1 33.3 22.2 22.2 0.0 | (9) 0.0 0.0 0.0 0.0 | OLUMN (S TIME PER (10) 0.0 0.0 0.0 0.0 0.0 | PREAD) V 100 1 (11) 0.0 0.0 0.0 0.0 | #ILD 0.0 0.0 0.0 0.0 0.0 0.0 | 335 TOTAL 23.7 5.3 13.2 18.4 15.8 |
| ROM (CONTR DAY (1) Sun. (2) Mon (3) Tues. (5) Thurs. (6) Fri. (7) Sat. | (0) (0) (0.0 (0.0 (0.0 (0.0 (0.0 | 0:01-3 (1) 26.7 6.7 0.0 6.7 20.0 40.0 | 3-6 (2) 33-3 0.0 0.0 0.0 10.7 50.0 | 6-9 (3) | 9-12 (4) 0.0 0.0 50.0 50.0 0.0 0.0 | 12-15 (5) 0.0 0.0 0.0 0.0 | 15-18 (o) 33-3 0-0 0-0 66-7 0-0 | 18-21 (7) 33.3 0.0 33.3 33.3 0.0 0.0 | 21-24 (d) 11.1 11.1 33.3 22.2 22.2 0.0 | (9) 0.0 0.0 0.0 0.0 0.0 | OLUMN (S TIME PER (10) 0.0 0.0 0.0 0.0 0.0 | PREAD) V 100 1 (11) 0-0 0-0 0-0 0-0 0-0 | #ILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | 335 TOTAL 23.7 5.3 13.2 18.4 15.8 23.7 |
| ROW (CONTR UAY (1) Sun. (2) Mon (3) Tues. (5) Thurs. (6) Fri. (7) Sat. OTAL BLOGO ALC | (0) 0.0 0.0 0.0 0.0 0.0 0.0 | 1 ABLE NO. 0:01-3 (1) 26.7 6.7 0.0 6.7 20.0 40.0 | 3-6 (2) 33-3 0.0 0.0 0.0 10.7 50.0 | 6-9 (3) | 9-12 (4) 0.0 0.0 50.0 50.0 0.0 0.0 | 12-15 (5) 0.0 0.0 0.0 0.0 0.0 | 15-18 (o) 33-3 0-0 0-0 66-7 0-0 | 18-21 (7) 33.3 0.0 33.3 33.3 0.0 0.0 | 21-24 (d) 11.1 11.1 33.3 22.2 22.2 0.0 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 | OLUMN (S YIME PER (10) 0.0 0.0 0.0 0.0 0.0 0.0 | PREAD) V (11) 0-0 0-0 0-0 0-0 0-0 PASS | #ILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | 335 TOTAL 23.7 5.3 13.2 18.4 15.8 23.7 100.0 |
| (1) Sun. (2) Mon (3) Tues. (5) Thurs. (6) Fri. (7) Sat. | (0) 0.0 0.0 0.0 0.0 0.0 0.0 | 1 ABLE NO. 0:01-3 (1) 26.7 6.7 0.0 6.7 20.0 40.0 | 3-6 (2) 33-3 0.0 0.0 0.0 10.7 50.0 | 6-9 (3) | 9-12 (4) 0.0 0.0 50.0 50.0 0.0 0.0 | 12-15 (5) 0.0 0.0 0.0 0.0 0.0 | 15-18 (o) 33-3 0-0 0-0 66-7 0-0 | 18-21 (7) 33.3 0.0 33.3 33.3 0.0 0.0 | 21-24 (d) 11.1 11.1 33.3 22.2 22.2 0.0 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 | OLUMN (S TIME PER (10) 0.0 0.0 0.0 0.0 0.0 0.0 | PREAD) V (11) 0-0 0-0 0-0 0-0 0-0 PASS | #ILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | 335 TOTAL 23.7 5.3 13.2 18.4 15.8 23.7 100.0 |
| ROW (CONTR UAY (1) Sun. (2) Mon (3) Tues. (5) Thurs. (6) Fri. (7) Sat. OTAL BLOGO ALC | (0) 0.0 0.0 0.0 0.0 0.0 0.0 | 1ABLE NO. 1.0:01-3 (1) 26.7 6.7 0.0 6.7 20.0 40.0 | 3-6 (2) 33.3 0.0 0.0 10.7 50.0 | 6-9 (3) 0.0 0.0 0.0 0.0 0.0 | 9-12 (4) 0.0 50.0 50.0 0.0 0.0 | 12-15 (5) 0.0 0.0 0.0 0.0 0.0 | 15-18 (o) 33.3 0.0 0.0 66.7 0.0 100.0 | 18-21 (7) 33.3 0.0 33.3 33.3 0.0 0.0 | 21-24 (d) 11.1 11.1 33.3 22.2 22.2 0.0 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 | OLUMN (S YIME PER (10) 0.0 0.0 0.0 0.0 0.0 0.0 | PREAD) V (11) 0-0 0-0 0-0 0-0 0-0 PASS | #ILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | 335 TOTAL 23.7 5.3 13.2 18.4 15.8 23.7 100.0 |
| ROW (CONTR UAY (1) Sun. (2) Mon (3) Tues. (5) Thurs. (6) Fri. (7) Sat. OTAL BLOGO ALC | (0) (0) | 1ABLE NO. 1.01-3 (1) 26.7 6.7 0.0 6.7 20.0 40.0 | 3-6 (2) 33-3 0.0 0.0 10.7 20.0 170.0 | 6-9 (3) 0.0 0.0 0.0 0.0 0.0 | 9-12 (4) 0.0 53.0 50.0 0.0 0.0 | 12-15 (5) 0.0 0.0 0.0 0.0 0.0 0.0 | 15-18 (o) 33-3 0.0 0.0 66-7 0.0 0.0 | 18-21 (7) 33.3 0.0 33.3 33.3 0.0 0.0 | 21-24 (d) 11.1 11.1 33.3 22.2 22.2 0.0 100.0 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 | OLUMN (S TIME PER (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | PREAD) V 100 1 (11) 0.0 0.0 0.0 0.0 PASS | ARIABLE NO. WILD O.O O.O O.O O.O O.O ARIABLE NO. | 335 TOTAL 23.7 5.3 13.2 18.4 15.8 23.7 100.0 |
| ROW (CONTR UAY (1) Sun. (2) Mon (3) Tues. (5) Thurs. (6) Fri. (7) Sat. OTAL BLOGO ALC ROW (CONTR UAY | OL) VAR (0) 0.0 0.0 0.0 0.0 0.0 0.0 | 1ABLE NO. 1.0:01-3 (1) 26.7 0.0 6.7 20.0 40.0 100.0 | 3-6 (2) 39-3 0-0 0-0 10-7 50-0 100-0 | 6-9 (3) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 9-12 (4) 0.0 0.0 50.0 50.0 0.0 0.0 100.0 | 12-15 (5) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 15-18 (o) 33-3 0.0 0.0 66-7 0.0 100-0 100-0 | 18-21 (7) 33.3 0.0 33.3 33.3 0.0 0.0 100.0 | 21-24 (d) 11.1 11.1 33.3 22.2 22.2 0.0 100.0 | (9) 0.0 0.0 0.0 0.0 0.0 TABL | OLUMN (S TIME PER (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | PREAD) V (11) 0-0 0-0 0-0 0-0 PASS PREAD) V (11) | ARIABLE NO. WILD 0.0 0.0 0.0 0.0 0.0 PAGE # | 335 TOTAL 23.7 5.3 13.2 18.4 15.8 23.7 100.0 |
| ROW (CONTR UAY (1) Sun. (2) Mon (3) Tues. (5) Thurs. (6) Fri. (7) Sat. OTAL BLOGO ALC ROW (CONTR UAY | OL) VAR (0) 0.0 0.0 0.0 0.0 0.0 OL) VAR | 1ABLE NO. 1.1) 26.7 6.7 0.0 6.7 20.0 40.0 100.0 1ABLE NO. 1.1ABLE NO. 1.1.1.2 1.1.1.5 | 3-6 (2) 33-3 0.0 0.0 10.7 50.0 100.0 | 6-9 (3) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 9-12 (4) 0.0 0.0 50.0 0.0 0.0 100.0 | 12-15 (5) 0.0 0.0 0.0 0.0 0.0 0.0 | 15-18 (o) 33-3 0-0 0-0 66-7 0-0 100-0 (BASED 0) | 18-21 (7) 33.3 0.0 33.3 0.0 0.0 100.0 | 21-24 (d) 11.1 11.1 33.3 22.2 22.2 0.0 100.0 | (9) 0.0 0.0 0.0 0.0 0.0 TABL | OLUMN (S TIME PER (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | PREAD) V (11) 0-0 0.0 0.0 0.0 0.0 PASS PREAD) V (11) 0.0 | ARIABLE NO. WILD O.O O.O O.O O.O O.O ARIABLE NO. | 335 TOTAL 23.7 5.3 13.2 18.4 15.8 23.7 100.0 16 335 |
| ROW (CONTR DAY (1) Sun. (2) Mon (3) Tues. (6) Fri. (7) Sat. OTAL BLOOD ALC ROW (CONTR DAY (1) Sun. (2) Man | OL) VAR (0) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 1 ABLE NO. 2 ABLE | 3-6 (2) 33-3 0.0 0.0 10.7 50.0 100.0 | 6-9 (3) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 9-12 (4) 0.0 50.0 50.0 0.0 100.0 | 12-15 (5) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 15-18 (6) 33-3 0-0 0-0 66-7 0-0 100-0 (BASED 0) | 18-21 (7) 33.3 0.0 33.3 33.3 0.0 0.0 100.0 | 21-24 (d) 11.1 11.1 33.3 22.2 22.2 0.0 100.0 | (9) U.0 U.0 U.0 U.0 U.0 U.0 U.0 U. | OLUMN (S TIME PER (10) | PREAD) V (11) | ARIABLE NO. WILD O.O O.O O.O O.O PAGE M ARIABLE NO. WILD O.O O.O | 335 TOTAL 23.7 5.3 13.2 18.4 15.8 23.7 100.0 16 335 TOTAL 23.7 5.3 |
| ROW (CONTR UAY (1) Sun. (2) Mon (3) Tues. (5) Thurs. (6) Fri. (7) Sat. OTAL BLOGO ALC ROW (CONTR UAY (1) Sun. (2) Mon (3) Tues. | OL) VAR (0) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | (1) 10:01-3 (1) 26.7 6.7 0.0 6.7 20.0 40.0 100.0 100.0 100.0 100.0 100.0 | 3-6 (2) 33-3 0.0 0.0 10.7 20.0 100.0 3-6 (2) 5.3 0.0 | 6-9 (3) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 9-12 (4) 0.0 50.0 50.0 0.0 0.0 100.0 | 12-15 (5) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | 15-18 (o) 33.3 0.0 0.0 66.7 0.0 100.0 (BASED DI 15-18 (o) 2.6 0.0 | 18-21 (7) 33.3 0.0 33.3 33.3 0.0 0.0 100.0 | 21-24 (d) 11.1 11.1 33.3 22.2 22.2 0.0 100.0 | (9) O.O O.O O.O O.O O.O O.O O.O O | OLUMN (S TIME PER (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | PREAD) V (11) 0-0 0-0 0-0 0-0 0-0 (11) PASS PREAD) V (11) 0-0 0-0 | ARIABLE NO. WILD O.O O.O O.O O.O PAGE # ARIABLE NO. WILD O.O O.O | 335 TOTAL 23.7 5.3 13.2 18.4 15.8 23.7 100.0 16 335 TOTAL 23.7 5.3 13.2 |
| ROW (CONTR UAY (1) Sun. (2) Mon (3) Tues. (6) Fri. (7) Sat. OTAL BLOGO ALC ROW (CONTR DAY (1) Sun. (2) Mon (3) Tues (5) Thurs. | OL) VAR (0) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | (1) 1ABLE NO. 10:01-3 (1) 26.7 0.0 6.7 20.0 40.0 100.0 1ABLE NO. 1.01-3 (1) 10.5 2.6 0.0 | 3-6 (2) 39-3 0-0 0-0 10-7 50-0 100-0 - 80 3-6 (2) 5-3 0-0 0-0 | 6-9 (3) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 9-12 (4) 0.0 0.0 50.0 0.0 0.0 100.0 100.0 | 12-15 (5) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | 15-18 (o) 33-3 0.0 0.0 66-7 0.0 100-0 100-0 15-18 (o) 2-6 0.0 5-3 | 18-21 (7) 33.3 0.0 33.3 33.3 0.0 0.0 100.0 | 21-24 (d) 11.1 11.1 33.3 22.2 22.2 0.0 100.0 100.0 | TABL C (9) U.0 U.0 U.0 U.0 U.0 U.0 U.0 U. | OLUMN (S TIME PER (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | PREAD) V (11) 0.0 0.0 0.0 0.0 0.0 100 PASS PREAD) V (11) 0.0 0.0 0.0 | ARIABLE NO. WILD O.O O.O O.O O.O PAGE # ARIABLE NO. WILD O.O O.O O.O | 335 TOTAL 23.7 5.3 13.2 18.4 15.8 23.7 100.0 16 335 TOTAL 23.7 5.3 13.2 18.4 |

TABLE F-17. DISTRIBUTION OF ALL PASSENGERS BY DAY, HOUR OF ACCIDENT

| ROW (CONTRO | L) VAR | TABLE NO | . 80 | · | | (VARIATE | 1 VEROEIN | | · · · | | | | ARIABLE NU. | 335 |
|---|--|--|--|---|---|---|---|---|--|---|--|---|---|--|
| DAY | | | | | | | | | | | TIME PER | | | |
| | (0) | (1) | 3-6 | (3) | 9-12 | (5) | 15-18 | 18-21 | (8) | (9) | (10) | (11) | MIED | TUTAL |
| 1)5un | 0 | 3 | 0 | 0 | 0 | 0 | 0 | 2 | 3 | 0 | 0 | . 0 | 0 | 8 |
| 21 Mon | 0 | 0 | 0 | 1 | ō | 0 | 1 | 0 | 2 | 0 | 0 | 0 | 0 | 4 |
| 3)Tues | 0 | . 0 | 0 | 1 | . 3 | 0 | 0 | 1 | 0 | 0 | . 0 | . 0 | 0 | |
| 41Wed | 0 | 0: | 3 | .0 | 0 | r | 2 | 2 | 1. | 0 | 0 | 0. | 0 | 9 |
| 5)Thurs | 0 | . 0 | 0 | 2 | 0 | 0 | <u>2</u> | i | | . 0 | 0 | 0 | 0 | 5 |
| 61Fr1 | 0 | 1 | 0 | 1 | 0 | 0 | 1 | 3 | 4 | 0 | 0 | 0 | , 0 . | 10 |
| 7) Sat | .0 | 2 | 0 | 0 | 0 | | | 2 | - 5 | 0 / | 0 | 0 | 0 | |
| PHI 221 HIP | 0 | 0 | U | 0 | 0 | 1 | 0 | 0 | . 1 | 0 | 0 | 0 . | 0 | - 2 |
| TOTAL . | 0 | 6 | 3 | 5 | 3 | 3 | | 11 | 17 . | 0 | 0 | 0 | 0 | 55 |
| TRECOR ALVE | | . | | | | | | | | | r 4 26 | DEDEC | T 4 DACS 4 | 14 |
| BLOOD ALCO | HUL DA | I A | | UTVA | TATE DE | CENTAGES | / DACED | ON DOM 1 | TOTAL CA | IABL | E # 35 | PEDES | T PAGE # | 14 |
| OH ACONTON | | **** NO | | DI VAN | CIAIC PER | CENTAGES | IDASEU | ON RUW | UTALST | | OL 11941 . 46 | DD CARL W | 4074015 NO | |
| DAY | L) VAR | TABLE NO | . 80 | | | | | | | | TIME PER | | ARIABLE NO. | 335 |
| - | (0) | 0:01-3 | 3-62) | 6-9, | 9-12 | 12-15 | 15-18 | 18-21 | 21-24 | (9) | (10) | (11) | MIFD | TOTAL |
| 1) Sun. | 0.0 | 37.5 | U.0 | 0.0 | 0.0 | 0.0 | 0.0 | 25.0 | 37.5 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 |
| 2) Mon. | 0.0 | 0.0 | 0.0 | 25.0 | 0.0 | 0.0 | 25.0 | 0.0 | 50.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 |
| 3) Tues. | 0.0 | 0.0 | 0.0 | 20.0 | 60.0 | 0.0 | 0.0 | 20.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| 4) Wed. | 0.0 | 0.0 | 33.3 | 0.0 | 0.0 | 11.1 | 22.2 | 22.2 | 11.1 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| 5) Thurs. | 0.0 | 0.0 | 0.0 | 33.3 | 0.0 | 0.0 | 33.3 | 16.7 | 16.7 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| 6) Fri. | 0.0 | 10.0 | 0.0 | 10.0 | 0.0 | 0.0 | 10.0 | 30.0 | 40.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 |
| 7) Sat. | 0.0 | 18.2 | U.0 | 0.0 | 0.0 | 9.1 | 9.1 | 18.2 | 45.5 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| | | | 0.0 | 0.0 | 0.0 | 50.0 | 0.0 | 0.0 | 50.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 |
| 9) Missin | g 0.0 | 0.0 | | | | | | | | | | | | |
| 9) Missin | g 0.0 | 0.0 | 0.0 | | | | | | | | | | | |
| | 0.0 | 10.9 | 5.5 | 9.1 | 5.5 | 5.5 | 12.7 | 20.0 | 30.9 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| (9) Missin | 0.0 | 10.9 | | | | 5.5 | 12.7 | 20.0 | 30.9 | | | | | |
| | 0.0 | 10.9 | | 9.1 | 5.5 | 5.5 ENTAGES (| | | | O.O | | 0.0 PEDES | | 100.0 |
| DTAL BLOOD ALCO | O.O HQL DA | 10.9 TA | 5.5 | 9.1 | 5.5 | | | | | TABL | E # 35 | PEDES | | 15 |
| BLOOD ALCO | 0.0 HGL DA | TA TABLE NO. | 5.5 | 9.1 BIVARIA | 5.5 | ENT AGES (| BASED O | N CULUMN | TOTALS | TABL | E # 35 | PEDES | T PAGE # | 15 |
| BLOOD ALCO | 0.0 HGL DA | 10.9 TA | 5.5 | 9.1 | 5.5 | | | | | TABL | E # 35 | PEDES | T PAGE # | 15 |
| BLOOD ALCO ROW (CONTRO | 0.0 HGL DA | 10.9 TA IABLE NO. | 5.5 . 80 | 9.1 BIVARIA | 5.5 ALE PERCE | 12-15 | BASED O | N GULUMN | TOTALS) | C (9) | E # 35 OLUMN (SI TIME PER | PEDES PREAD) V | T PAGE # | 335 |
| BLOOD ALCO ON (CONTRO DAY | O.O HOL DA | 10.9 TA IABLE NO. 0:01-3 (1) | . 80 3-6 (2) | 9.1 BIVARIA 6-9 | 5.5 ALE PERCE 9-12 (4) | 12-15 (5) | 15-18 (6) | 18-21 (7) | 21-24 (8) | C (9) | E # 35 OLUMN (SITIME PER | PEDES PREAD) V | T PAGE # ARIABLE NO. | 335 TOTAL |
| DAY 1) Sun. 2) Mon. | O.O HOL DA | IABLE NO. 0:01-3 (1) 50-0 | 3-6 (2) | 9.1 BIVARIA 6-9 (3) 0.0 | 5.5 ALE PERCE 9-12 (4) 0.0 | 12-15 (5) | 15-18 (6) | 18-21 (7) 18-2 | 21-24 (8) | C (9) | E # 35 OLUMN (S. TIME PER (10) . 0.0 | PEDES PREAD) VIOD 1 (11) 0.0 0.0 | T PAGE # ARIABLE NO. WILD 0.0 | 335 TOTAL 14-5 7-3 |
| DAY 1) Sun. 2) Mon. 3) Tues. | O.O HIGL DA | 10.9 TA IABLE NO. 0:01-3 (1) 50.0 0.0 | 3-6 (2) | 9.1 BIVARIA 6-9 (3) 0.0 20.0 | 9-12 (4) | 12-15 (5) 0.0 0.0 | 15-18 (6) 0.0 14.3 0.0 | 18-21 (7) 18.2 0.0 | 21-24 (8) 17.6 11.8 | (9) 0.0 0.0 | OLUMN (S. TIME PER (10) | PEDES PREAD) V 10D 1 (11) 0.0 0.0 | T PAGE # ARIABLE NO. WILD 0.0 0.0 | 15 335 TOTAL 14-5 7-3 9-1 |
| DAY 1) Sun. 2) Mon. 3) Tues. | 0.0 HGL DA L) VAR (0) 0.0 0.0 | 10.9 TA IABLE NO. 0:01-3 (1) 50-0 0.0 0.0 | 3-6 (2) 0-0 | 9.1 BIVARIA 6-9 (3) 0.0 20.0 | 5.5 ALE PERCE 9-12 (4) 0.0 0.0 100.0 | 12-15 (5) 0.0 0.0 0.0 | 15-18 (6) 0.0 14.3 0.0 28.6 | 18-21 (7) 18-2 0.0 9.1 | 21-24 (8) 17.6 11.8 0.0 | C (9) 0.0 0.0 0.0 0.0 | OLUMN (S. TIME PER (10) 0.0 0.0 0.0 0.0 | PEDES PREAD) V 10D 1 (11) 0.0 0.0 0.0 | T PAGE # ARIABLE NO. WILD Q.O Q.O Q.O | 15 335 TOTAL 14.5 7.3 9.1 16.4 |
| DAY 1) Sun. 2) Mon. 3) Tues. 4) Wed. | 0.0 HGL DA IL) VAR (0) 0.0 0.0 | 10.9 TA IABLE NO. 0:01-3 (1) 50.0 0.0 0.0 | 3-6 (2) 0-0 0-0 100-0 | 9.1 BIVARIA 6-9 (3) 0.0 20.0 20.0 40.0 | 9-12 (4) 0.0 0.0 100.0 | 12-15 (5) 0.0 0.0 0.0 33.3 | 15-18 (6) 0.0 14.3 0.0 28.6 28.6 | 18-21 (7) 18.2 0.0 9.1 18.2 | 21-24 (8) 17-6 11.8 0.0 5.9 | C (9) 0.0 0.0 0.0 0.0 | OLUMN (S. TIME PER (10) | PEDES PREADJ V IOD 1 (11) 0.0 0.0 0.0 0.0 | T PAGE # ARIABLE NO. WILD Q.O Q.O Q.O Q.O | 15 335 TOTAL 14-5 7-3 9-1 16-4 |
| DIAL BLOOD ALCO OM (CONTRO DAY 1) Sun. 2) Mon. 3) Tues. 4) Wed. 5) Thurs. | 0.0 OHGL DA OL) VAR O.0 O.0 O.0 O.0 O.0 | 10.9 TA IABLE NO. 0:01-3 (1) 50-0 0.0 0.0 | 3-6 (2) 0.0 0.0 | 9.1 BIVAR14 6-9 (3) 0.0 20.0 20.0 40.0 | 9-12 (4) 0.0 0.0 100.0 0.0 | 12-15 (5) 0.0 0.0 0.0 33.3 0.0 | 15-18 (6) 0.0 14.3 0.0 28.6 28.6 14.3 | 18-21 (7) 18-2 0.0 9.1 18.2 9.1 27.3 | 21-24 (8) 17.6 11.8 0.0 5.9 5.9 23.5 | C (9) 0.0 0.0 0.0 0.0 0.0 | OLUMN (S. TIME PER (10) | PREAD) V 10D 1 (11) 0.0 0.0 0.0 0.0 0.0 | T PAGE # ARIABLE NO. WILD 0.0 0.0 0.0 0.0 | 15 335 TOTAL 14-5 7-3 9-1 16-4 10-9 |
| DTAL BLOOD ALCO ROW (CONTRO DAY 1) Sun. 2) Mon. 3) Tues. 4) Wed. 5) Thurs. 6) Fri. 7) Sat. | 0.0 HGL DA L) VAR (0) 0.0 0.0 0.0 0.0 0.0 | 10.9 TA IABLE NO. 0:01-3 (1) 50.0 0.0 0.0 0.0 16.7 | 3-6 (2) 0-0 0-0 100-0 0-0 | 9.1 BIVARIA 6-9 (3) 0.0 20.0 20.0 40.0 | 9-12 (4) 0.0 0.0 100.0 | 12-15 (5) 0.0 0.0 0.0 33.3 | 15-18 (6) 0.0 14.3 0.0 28.6 28.6 | 18-21 (7) 18.2 0.0 9.1 18.2 | 21-24 (8) 17-6 11.8 0.0 5.9 | C (9) 0.0 0.0 0.0 0.0 | OLUMN (S. TIME PER (10) | PEDES PREADJ V IOD 1 (11) 0.0 0.0 0.0 0.0 | T PAGE # ARIABLE NO. WILD Q.O Q.O Q.O Q.O | 15 335 TOTAL 14-5 7-3 9-1 16-4 |
| DTAL BLOOD ALCO ROW (CONTRO DAY 1) Sun. 2) Mon. 3) Tues. 4) Wed. 5) Thurs. 6) Fri. 7) Sat. | 0.0 HGL DA L) VAR (0) 0.0 0.0 0.0 0.0 0.0 | 10.9 TA IABLE NO. 0:01-3 (1) 50.0 0.0 0.0 0.0 16.7 33.3 | 3-6 (2) 0-0 0-0 100-0 0-0 | 9.1 BIVARIA 6-9 (3) 0.0 20.0 20.0 40.0 20.0 | 9-12 (4) 0.0 0.0 100.0 0.0 | 12-15 (5) 0.0 0.0 0.0 33.3 0.0 0.0 | 15-18 (6) 0.0 14.3 0.0 28.6 14.3 14.3 0.0 | 18-21 (7) 18-2 0.0 9.1 18.2 9.1 27.3 | 21-24 (8) 17.6 11.8 0.0 5.9 5.9 23.5 | C (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | OLUMN (SITIME PER (10) | PEDES PREADJ V 10D 1 (11) 0.0 0.0 0.0 0.0 0.0 0.0 | T PAGE # ARIABLE NO. WILD 0.0 0.0 0.0 0.0 0.0 | 15 335 TOTAL 14.5 7.3 9.1 16.4 10.9 18.2 20.0 |
| BLOOD ALCO ROW (CONTRO DAY 1) Sun. 2) Mon. 3) Tues. 4) Wed. 5) Thurs. 6) Fri. 7) Sat. 9) Missing | 0.0 HGL DA L) VAR (0) 0.0 0.0 0.0 0.0 0.0 | 10.9 TA IABLE NO. 0:01-3 (1) 50.0 0.0 0.0 0.0 16.7 33.3 | 3-6 (2) 0-0 0-0 100-0 0-0 | 9.1 BIVARIA 6-9 (3) 0.0 20.0 20.0 40.0 20.0 | 9-12 (4) 0.0 0.0 100.0 0.0 | 12-15 (5) 0.0 0.0 0.0 33.3 0.0 0.0 | 15-18 (6) 0.0 14.3 0.0 28.6 28.6 14.3 | 18-21 (7) 18-2 0.0 9.1 18.2 9.1 27.3 | 21-24 (8) 17.6 11.8 0.0 5.9 5.9 23.5 | C (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | OLUMN (SITIME PER (10) | PEDES PREADJ V 10D 1 (11) 0.0 0.0 0.0 0.0 0.0 0.0 | T PAGE # ARIABLE NO. WILD 0.0 0.0 0.0 0.0 0.0 | 15 335 TOTAL 14.5 7.3 9.1 16.4 10.9 18.2 20.0 |
| ROW (CONTRODAY 1) Sun. 2) Mon. 3) Tues. 4) Wed. 5) Thurs. 6) Fri. 7) Sat. 9) Missing | 0.0 HGL DA HCL DA HCL) VAR (0) (0.0 0.0 0.0 0.0 0.0 0.0 | 10.9 TA IABLE NO. 0:01-3 (1) 50.0 0.0 0.0 0.0 16.7 33.3 0.0 | 3-6 (2) 0-0 0-0 100-0 0-0 | 9.1 BIVARIA 6-9 (3) 0.0 20.0 20.0 40.0 20.0 0.0 | 9-12 (4) 0.0 0.0 100.0 0.0 0.0 | 12-15 (5) 0.0 0.0 0.0 33.3 0.0 0.0 33.3 | 15-18 (6) 0.0 14.3 0.0 28.6 14.3 14.3 0.0 | 18-21 (7) 18-2 0.0 9.1 18.2 9.1 27.3 18.2 | 21-24 (8) 17.6 11.8 0.0 5.9 5.9 23.5 29.4 | C (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | OLUMN (S. TIME PER (10) | PREAD) V IOD 1 (11) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | T PAGE # ARIABLE NO. WILD 0.0 0.0 0.0 0.0 0.0 0.0 | 15 335 TOTAL 14.5 7.3 9.1 16.4 10.9 18.2 20.0 3.6 |
| BLOOD ALCO ROW (CONTRO DAY 1) Sun. 2) Mon. 3) Tues. 4) Wed. 5) Thurs. 6) Fri. 7) Sat. 9) Missing | 0.0 HGL DA HCL DA HCL) VAR (0) (0.0 0.0 0.0 0.0 0.0 0.0 | 10.9 TA IABLE NO. 0:01-3 (1) 50.0 0.0 0.0 0.0 16.7 33.3 0.0 | 3-6 (2) 0-0 0-0 100-0 0-0 | 9.1 BIVARIA 6-9 (3) 0.0 20.0 20.0 40.0 20.0 0.0 100.0 | 9-12 (4) 0.0 0.0 100.0 0.0 0.0 | 12-15 (5) 0.0 0.0 0.0 33.3 0.0 0.0 33.3 | 15-18 (6) 0.0 14.3 0.0 28.6 28.6 14.3 14.3 0.0 | 18-21 (7) 18-2 0.0 9.1 18.2 9.1 27.3 18.2 0.0 | 21-24 (8) 17.6 11.8 0.0 5.9 23.5 29.4 5.9 | C (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | OLUMN (S. TIME PER (10) | PREADJ V 10D 1 1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | T PAGE # ARIABLE NO. WILD 0.0 0.0 0.0 0.0 0.0 0.0 | 15 335 TOTAL 14.5 7.3 9.1 16.4 10.9 18.2 20.0 3.6 |
| ROW (CONTRODAY 1) Sun. 2) Mon. 3) Tues. 6) Fri. 7) Sat. 9) Missing | 0.0 HDL DA (0) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | 10.9 TA IABLE NO. 0:01-3 (1) 50.0 0.0 0.0 0.0 16.7 33.3 0.0 | 3-6 (2) 0-0 0-0 100-0 0-0 0-0 0-0 | 9.1 BIVARIA 6-9 (3) 0.0 20.0 20.0 40.0 20.0 0.0 100.0 | 9-12 (4) 0.0 0.0 100.0 0.0 0.0 | 12-15 (5) 0.0 0.0 0.0 33.3 0.0 0.0 33.3 | 15-18 (6) 0.0 14.3 0.0 28.6 28.6 14.3 14.3 0.0 | 18-21 (7) 18-2 0.0 9.1 18.2 9.1 27.3 18.2 0.0 | 21-24 (8) 17.6 11.8 0.0 5.9 23.5 29.4 5.9 | C (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1AbL | OLUMN (S. TIME PER (10) | PREAD) V (11) | T PAGE # ARIABLE NO. WILD 0.0 0.0 0.0 0.0 0.0 0.0 | 15 335 TOTAL 14.5 7.3 9.1 16.4 10.9 18.2 20.0 3.6 |
| DIAL BLOOD ALCO DAY 1) Sun. 2) Mon. 3) Tues. 4) Wed. 5) Thurs. 6) Fri. 7) Sat. 9) Missing | 0.0 HDL DA (0) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | 10.9 TA IABLE NO. 0:01-3 (1) 50.0 0.0 0.0 0.0 16.7 33.3 0.0 100.0 | 5.5 . 80 3-6 (2) | 9.1 BIVAR14 6-9 (3) 0.0 20.0 20.0 40.0 20.0 100.0 | 9-12 (4) 0.0 0.0 100.0 0.0 0.0 100.0 | 12-15 (5) 0.0 0.0 0.0 33.3 0.0 0.0 33.3 100.0 | 15-18 (6) 0.0 14.3 0.0 28.6 14.3 14.3 0.0 100.0 | 18-21 (7) 18-2 0.0 9.1 18.2 9.1 27.3 18.2 0.0 | 21-24 (8) 17.6 11.8 0.0 5.9 23.5 29.4 5.9 | C (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1AbL | OLUMN (SITIME PER (10) | PREAD) V (11) | T PAGE # ARIABLE NO. WILD Q.O Q.O Q.O Q.O Q.O Q.O Q.O Q. | 15 335 TOTAL 14.5 7.3 9.1 16.4 10.9 18.2 20.0 3.6 |
| DTAL BLOOD ALCO ROW (CONTRO DAY 1) Sun. 2) Mon. 3) Tues. 4) Wed. 5) Thurs. 6) Fri. 7) Sat. 9) Missing TAL BLOOD ALCO REW (CONTRO | 0.0 OHOL DA (0) (0) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 10.9 TA IABLE NO. 0:01-3 (1) 50.0 0.0 0.0 0.0 16.7 33.3 0.0 100.0 TA | 5.5 . 80 3-6 (2) 0 0.0 100.0 0.0 100.0 0 100.0 | 9.1 BIVARIA 6-9 (3) 0.0 20.0 20.0 0.0 40.0 20.0 100.0 | 9-12 (4) 0.0 0.0 100.0 0.0 0.0 0.0 | 12-15 (5) 0.0 0.0 0.0 33.3 0.0 0.0 33.3 | 15-18 (6) 0.0 14.3 0.0 28.6 28.6 14.3 14.3 0.0 | 18-21 (7) 18-2 0.0 9.1 18.2 9.1 27.3 18.2 0.0 | 21-24 (8) 17.6 11.8 0.0 5.9 23.5 29.4 5.9 | C (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1AbL | OLUMN (S. TIME PER (10) | PREAD) V (11) | T PAGE # ARIABLE NO. WILD Q.O Q.O Q.O Q.O Q.O Q.O Q.O Q. | 15 335 TOTAL 14.5 7.3 9.1 16.4 10.9 18.2 20.0 3.6 |
| DAY BLOOD ALCO COW (CONTRO DAY 1) Sun. 2) Mon. 3) Tues. 4) Wed. 5) Thurs. 6) Fri. 7) Sat. 9) Missing YAL BLOOD ALCO DAY | 0.0 OHOL DA (0) O.0 O.0 O.0 O.0 O.0 O.0 O.0 O | 10.9 TA IABLE NG. 0:01-3 (1) 50.0 0.0 0.0 0.0 16.7 33.3 0.0 TA | 5.5 . 80 3-6 (2) 0.0 0.0 100.0 0.0 100.0 100.0 100.0 | 9.1 BIVARIA 6-9 (3) 0.0 20.0 20.0 40.0 20.0 100.0 bIVAR | 9-12 (4) 0.0 0.0 100.0 0.0 0.0 0.0 100.0 | 12-15 (5) 0.0 0.0 0.0 33.3 0.0 0.0 33.3 100.0 | 15-18 (6) 0.0 14.3 0.0 28.6 28.6 14.3 14.3 0.0 | 18-21 (7) 18-2 0.0 9.1 18.2 9.1 27.3 18.2 0.0 | 21-24 (8) 17.6 11.8 0.0 5.9 23.5 29.4 5.9 | C (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 TABL | OLUMN (S. TIME PER (10) | PREADJ V IOD 1 (11) | T PAGE # ARIABLE NO. WILD 0.0 0.0 0.0 0.0 0.0 T PAGE # ARIABLE NO. | 15 335 TOTAL 14.5 7.3 9.1 16.4 10.9 18.2 20.0 3.6 |
| DIAL BLOOD ALCO DAY 1) Sun. 2) Mon. 3) Tues. 4) Wed. 5) Thurs. 6) Fri. 7) Sat. 9) Missing TAL BLOOD ALCO DAY | 0.0 HOL DA (0) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | 10.9 TA IABLE NO. 0:01-3 (1) 50.0 0.0 0.0 0.0 16.7 33.3 0.0 TA IABLE NU. 0:01-3 (1) 5.5 | 3-6 (2) 0.0 0.0 100.0 0.0 0.0 100.0 | 9.1 BIVARIA 6-9 (3) 0.0 20.0 20.0 0.0 40.0 20.0 100.0 | 9-12 (4) 0.0 0.0 100.0 0.0 0.0 0.0 100.0 | 12-15 (5) 0.0 0.0 0.0 33.3 0.0 0.0 33.3 100.0 | 15-18 (6) 0.0 14.3 0.0 28.6 28.6 14.3 14.3 0.0 100.0 | 18-21 (7) 18-2 0.0 9.1 18-2 9.1 27.3 18-2 0.0 100.0 | 21-24 (8) 17.6 11.8 0.0 5.9 23.5 29.4 5.9 100.0 | C (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | OLUMN (S. TIME PER (10) . 0.0 | PREAD) V (11) | T PAGE # ARIABLE NO. WILD Q.O Q.O Q.O Q.O Q.O T PAGE # ARIABLE NO. | 15 335 TOTAL 14-5 7-3 9-1 16-4 10-9 18-2 20-0 3-6 100-0 16 |
| DIAL BLOOD ALCO ROW (CONTRO DAY 1) Sun. 2) Mon. 3) Tues. 4) Wed. 5) Thurs. 6) Fri. 7) Sat. 9) Missing TAL BLOOD ALCO DAY (1) Sun. (2) Mon. | 0.0 HDL DA (0) (0) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 10.9 TA IABLE NO. 0:01-3 (1) 50.0 0.0 0.0 0.0 16.7 33.3 0.0 TA IABLE NU. 0:01-3 (1) 5.5 | 5.5 . 80 3-6 (2) 0.0 0.0 100.0 0.0 100.0 100.0 . 80 3-6 (2) 0.0 0.0 | 9.1 BIVARIA 6-9 (3) 0.0 20.0 20.0 40.0 20.0 100.0 bIVAR | 9-12 (4) 0.0 0.0 100.0 0.0 0.0 0.0 100.0 | 12-15 (5) 0.0 0.0 0.0 33.3 0.0 0.0 33.3 100.0 | 15-18 (6) 0.0 14.3 0.0 28.6 28.6 14.3 14.3 0.0 (bASED | 18-21 (7) 18.2 0.0 9.1 18.2 9.1 27.3 18.2 0.0 100.0 | 21-24 (8) 17-6 11.8 0.0 5.9 23.5 29.4 5.9 100.0 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | OLUMN (STIME PER (10) | PEDES PREADJ V (11) 0.0 0.0 0.0 0.0 0.0 0.0 PEDES PREADJ V IGD 1 (11) 0.0 | T PAGE # ARIABLE NO. WILD 0.0 0.0 0.0 0.0 0.0 T PAGE # ARIABLE NO. | 15 335 TOTAL 14-5 7-3 9-1 16-4 10-9 18-2 20-0 3-6 100-0 16 335 |
| DTAL BLOOD ALCO ROW (CONTRO DAY 1) Sun. 2) Mon. 3) Tues. 4) Wed. 5) Thurs. 6) Fri. 7) Sat. 9) Missing TAL BLOOD ALCO REW (CONTRE DAY (1)Sun. (2)Mon. (2)Mon. (3) Tues. | 0.0 HGL DA (0) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | 10.9 TA IABLE NO. 0:01-3 (1) 50.0 0.0 0.0 0.0 16.7 33.3 0.0 100.0 TA IABLE NO. 0:01-3 (1) 5.5 0.0 0.0 | 5.5 . 80 3-6 (2) | 9.1 BIVARIA 6-9 (3) 0.0 20.0 20.0 0.0 40.0 20.0 100.0 BIVAR (3) 0.0 1.8 | 9-12 (4) 0.0 0.0 100.0 0.0 0.0 0.0 100.0 100.0 | 12-15 (5) 0.0 0.0 0.0 33.3 0.0 0.0 33.3 100.0 | 15-18 (6) 0.0 14.3 0.0 28.6 28.6 14.3 14.3 0.0 100.0 155-18 (6) 0.0 1.6 | 18-21 (7) 18-2 0.0 9.1 18.2 9.1 27.3 18.2 0.0 100.0 | 21-24 (8) 17.6 11.8 0.0 5.9 23.5 29.4 5.9 100.0 | C (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | OLUMN (S. TIME PER (10) | PREADJ V [0] 1 [1] 0.0 [0.0 [0.0 [0.0 [0.0 [0.0 [0.0 [0.0 | T PAGE # ARIABLE NO. WILD Q.O Q.O Q.O Q.O Q.O T PAGE # ARIABLE NO. WILD Q.O Q.O | 15 335 TOTAL 14-5 7-3 9-1 16-4 10-9 18-2 20-0 3-6 100-0 16 335 TOTAL 14-5 7-3 |
| DAY 1) Sun. 2) Mon. 3) Tues. 4) Wed. 5) Thurs. 6) Fri. 7) Sat. 9) Missing TAL BLOOD ALCO REW (CONTRO DAY (1)Sun. (2)Mon. (3) Tues. (4)Wed. (3) Tues. | 0.0 OHOL DA (0) O.0 O.0 O.0 O.0 O.0 O.0 O.0 O | 10.9 TA IABLE NG. 0:01-3 (1) 50.0 0.0 0.0 0.0 16.7 33.3 0.0 100.0 TA IABLE NG. (1) 5.5 0.0 0.0 | 5.5 . 80 3-6 (2) 0.0 0.0 100.0 0.0 100.0 100.0 . 80 3-6 (2) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | 9.1 BIVARIA (3) 0.0 20.0 20.0 40.0 20.0 100.0 bivar (3) 0.0 | 9-12 (4) 0.0 0.0 100.0 0.0 0.0 0.0 100.0 141 E PERG | 12-15 (5) 0.0 0.0 0.0 33.3 0.0 0.0 33.3 100.0 ENTAGES (5) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | 15-18 (6) 0.0 14.3 0.0 28.6 28.6 14.3 14.3 0.0 100.0 | 18-21 (7) 18.2 0.0 9.1 18.2 9.1 27.3 18.2 0.0 100.0 | 21-24 (8) 17.6 11.8 0.0 5.9 23.5 29.4 5.9 100.0 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | OLUMN (S. TIME PER (10) | PEDES PREADJ V (11) | T PAGE # ARIABLE NO. WILD 0.0 0.0 0.0 0.0 0.0 T PAGE # ARIABLE NO. WILD 0.0 0.0 | 15 335 TOTAL 14-5 7-3 9-1 16-4 10-9 18-2 20-0 3-6 100-0 16 335 TOTAL 14-5 7-3 9-1 |
| DAY 1) Sun. 2) Mon. 3) Tues. 4) Wed. 5) Thurs. 6) Fri. 7) Sat. 9) Missing YAL BLOOD ALCO BAY (1)Sun (2)Mon (2)Mon (3) Tues (4)Wed. (5)Thurs | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 10.9 TA IABLE NO. 0:01-3 (1) 50.0 0.0 0.0 16.7 33.3 0.0 100.0 TA IABLE NO. 0:01-3 (1) 5.5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | . 80 3-6 (2) 0.0 0.0 100.0 0.0 0.0 0.0 100.0 . 80 3-6 (2) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | 9.1 BIVARIA 6-9 (3) 0.0 20.0 20.0 0.0 40.0 20.0 0.0 100.0 bIVAR 4-9 (3) 0.0 1.8 1.8 0.0 | 9-12 (4) 0.0 0.0 100.0 0.0 0.0 0.0 100.0 100.0 141 E PEKG | 12-15 (5) 0.0 0.0 33.3 0.0 0.0 33.3 100.0 LENTAGES (5) 0.0 0.0 1.6 | 15-18 (6) 0.0 14.3 0.0 14.3 14.3 0.0 100.0 15-18 (6) 0.0 1.6 0.0 3.6 | 18-21 (7) 18.2 0.0 9.1 18.2 9.1 27.3 18.2 0.0 100.0 | 21-24 (8) 17.6 11.8 0.0 5.9 23.5 29.4 5.9 100.0 TOTALS) 21-24 (8) 5.5 3.6 0.0 | TABL C (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | CLUMN (S. TIME PER (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | PEDES PREAD) V (11) | T PAGE # ARIABLE NO. WILD 0.0 0.0 0.0 0.0 0.0 T PAGE # ARIABLE NO. WILD 0.0 0.0 | 15 335 TOTAL 14.5 7.3 9.1 16.4 10.9 18.2 20.0 3.6 100.0 16 335 TOTAL 14.5 7.3 9.1 16.4 |
| DIAL BLOOD ALCO ROW (CONTRO DAY 1) Sun. 2) Mon. 3) Tues. 4) Wed. 5) Thurs. 6) Fri. 7) Sat. 9) Missing YAL BLOOD ALCO DAY (1) Sun (2) Mon (2) Mon (3) Tues (4) Wed. (5) Thurs (5) Thurs | 0.0 HDL DA (0) (0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 10.9 TA IABLE NG 0:01-3 (1) 50.0 0.0 0.0 0.0 16.7 33.3 0.0 100.0 TA IABLE NG 0:01-3 (1) 5.5 0.0 0.0 0.0 0.0 0.0 1.8 | 5.5 . 80 3-6 (2) 0.0 0.0 100.0 0.0 100.0 100.0 . 80 3-6 (2) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | 9.1 BIVARIA (3) 0.0 20.0 20.0 0.0 40.0 20.0 100.0 BIVAR (3) 0.0 1.8 0.0 1.8 | 9-12 (4) 0.0 0.0 100.0 | 12-15 (5) 0.0 0.0 0.0 33.3 0.0 0.0 33.3 33.3 100.0 2ENFAGES | 15-18 (6) 0.0 14.3 0.0 14.3 0.0 100.0 15-18 (6) 0.0 1.6 0.0 | 18-21 (7) 18.2 0.0 9.1 18.2 9.1 27.3 18.2 0.0 100.0 100.0 100.0 1.8 3.6 | 21-24 (8) 17.6 11.8 0.0 5.9 23.5 29.4 5.9 100.0 101ALS) 21-24 (8) 5.5 3.6 0.0 1.8 | TABL C (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | CLUMN (STIME PER (10) | PEDES PREAD) V (11) 0.0 0.0 0.0 0.0 0.0 PEDES PREAD) V IGD 1 (11) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | T PAGE # ARIABLE NO. WILD 0.0 0.0 0.0 0.0 0.0 T PAGE # ARIABLE NO. WILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 15 335 TOTAL 14-5 7-3 9-1 16-4 100-0 16 335 TOTAL 14-5 7-3 9-1 16-4 10-9 |
| BLOOD ALCO ROW (CONTRO DAY (1) Sun. (2) Mon. (3) Tues. (4) Wed. (5) Thurs. (6) Fri. (7) Sat. (9) Missing | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 10.9 TA IABLE NO. 0:01-3 (1) 50.0 0.0 0.0 16.7 33.3 0.0 100.0 TA IABLE NO. 0:01-3 (1) 5.5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | . 80 3-6 (2) 0.0 0.0 100.0 0.0 0.0 0.0 100.0 . 80 3-6 (2) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | 9.1 BIVARIA 6-9 (3) 0.0 20.0 20.0 0.0 40.0 20.0 0.0 100.0 bIVAR 4-9 (3) 0.0 1.8 1.8 0.0 | 9-12 (4) 0.0 0.0 100.0 0.0 0.0 0.0 100.0 100.0 141 E PEKG | 12-15 (5) 0.0 0.0 33.3 0.0 0.0 33.3 100.0 LENTAGES (5) 0.0 0.0 1.6 | 15-18 (6) 0.0 14.3 0.0 28.6 14.3 14.3 0.0 100.0 15-18 (6) 0.0 1.6 0.0 3.6 3.6 | 18-21 (7) 18-2 0.0 9.1 18-2 9.1 27.3 18-2 0.0 100.0 100.0 | 21-24 (8) 17.6 11.8 0.0 5.9 23.5 29.4 5.9 100.0 101ALS) 21-24 (8) 5.5 3.6 0.0 1.8 1.8 | TABL C (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | OLUMN (STIME PER (10) | PEDES PREADJ V (11) 0.0 0.0 0.0 0.0 0.0 PEDES PREADJ V IGD 1 (11) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | T PAGE # ARIABLE NO. WILD 0.0 0.0 0.0 0.0 0.0 1 PAGE # ARIABLE NO. WILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | 15 335 TOTAL 14-5 7-3 9-1 16-4 10-9 18-2 20-0 3-6 TOTAL 14-5 7-3 9-1 16-4 10-9 18-2 |

TABLE F-18. DISTRIBUTION OF ALL PEDESTRIANS BY DAY, HOUR OF ACCIDENT

| | | | | | | | | IES | | | 0111111 | | | |
|--|---|---|---|---|--|---|--|---|--|---|--|--|--|---|
| ON (CONTRO TIME PERI | | ABLE NO. | 335 | | | | | | | | BLOOD G | | ARIABLE NO | 337 |
| | | not taken | -01-04 | -05-09 | 10-14 | 15-24 | 25± (6) | (7) | Negative | (9) | | | | YOTAL |
| | (0) | (1) | (, 2) | (3) | (4) | (5) | | | (8) | | (101 | (41): | HIFD | |
| 10:01-3 | 0 | 2 | 2 | 4 | 5 | 15 | 9 | 0 | 6 | 0 | 0 | O. | 0. | 43 |
| 28-6 | 0 | 1 | 2 | 1 | 1 | 3 | 0 | 0 | 6 | 0 | . 0 | 0 | 0. | 14 |
| 38-9 | 0 | 0 | 5 | 1 | 2 | 0 | 0 | 0 | 6 | 0 | 0 | 0 | 0. | 14 |
| 49-12 | 0 | 0 | 1 | 0 | 1 | . 2 | . 1 | 0 | 7 | , 0 | 0 | 0 | .0. | 12 |
| 5 12- 15 | 0 | 0 | 1 | 0 | 0 | 0 | . 0 | 0 | 7 | 0 | 0 | 0 | 0 | |
| 615-18 | 0 | 1 | 1 | 0 | 2 | 4 | 2 | 0 | 8 | | 0 | 0 | 0 | 18 |
| 718-21 | 0 | 2 | 2 | 1 | 2 | 5 | 5 | 0 | 7 | 0 | 0 | 0 | 0 | 24 |
| 821-24 | 0 | . 1 | 3 | 1 | 5 | 12 | . 6 | 0 | 16 | 0 | 0 | 0 | 0; | *** |
| FOTAL | 0 | 7 . | 17 | 8. | 76 _ | 41 | 23 | 0 | 63 | 0 | 0 | 0 | 0. | 177 |
| | | | | BIVAR | LATE PER | CENTAGES | BASED | ON ROW | TOTALS) | , , , , , , , , , , , , , , , , , , , | · · · · · · · · · · · · · · · · · · · | -,-,- | | |
| ROW (CONTRO | L) VARI OD 1 | ABLE NO. | . 335 [^] | | ·· · · | | | | • • | C | OLUMN (| SPREAD) V ROUP | ARIABLE N | 0. 337 |
| | (0) | taken | .0104 | .05-09 (3) | 10-14 | 15-24 | _25+ (6) | (7) | Negative | (9) | (10) | (11) | MIFO | TOTAL |
| 1)0:01-3 | 0.0 | 4.7 | 4.7 | 9.3 | 11.6 | 34.9 | 20.9 | 0.0 | 14.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 |
| 213-6 | 0.0 | 7.1 | 14.3 | 7.1 | 7.1 | 21,4 | 0.0 | 0.0 | 42.9 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 |
| 3) 6-9 | 0.0 | 0.0 | 35.7 | | 14.3 | 0.0 | 0.0 | 0.0 | 42.9 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| 419-12 | 0.0 | 0.0 | 8.3 | 0.0 | 8.3 | 16.7 | 8.3 | 0.0 | 58.3 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 |
| 5) 12-15 | 0.0 | 0.0 | 12.5 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 87.5 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 |
| 6) 15-18 | 0.0 | 5.6 | 5.6 | 0.0 | 11.1 | 22.2 | 11.1 | 0.0 | 44.4 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| 7) 18-21 | 0.0 | 8.3 | 8.3 | 4.2 | 8.3 | 20.8 | 20.8 | 0.0 | 29.2 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| | | | | | | | 13.6 | 0.0 | 36.4 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| 8 21-24 | Uau | 2.3 | 6.8 | 2.3 | 11.4 | 61.3 | | | | | | | | |
| 8121-24 | 0.0 | 2.3 | 6.8 | 2.3 | 11.4 | 27.3 | | | | | | | | |
| (8) 21-24 DTAL | 0.0 | 4.0 | 9-6 | 4.5 | 10.2 | .23.2 | 13.0 | 0.0 | 35.6 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| TAL | 0.0 | 4-0 [ABLE NO | 9-6 | 4.5 BIVARI | 10.2 ATE PERCE | 23.2 Ent ages | 13.0 | 0.0 | 35.6 | 0-0 | | SPREAD) \ | O.O /ARIABLE N | 0. 337 |
| OTAL ROW (CONTRO | 0.0 | 4.0 | 9-6 | 4.5 | 10.2 | .23.2 | 13.0 | 0.0 | 35.6 | 0-0 | OLUMN (| SPREAD) \ | /ARIABLE N | 0. 337 |
| OTAL R <u>OW (CONTRO</u> TIME PERI | 0.0 | 4.0 (ABLE NO not taken | 9-6 . 335 | 4.5 BIVARI/ | 10.2 ATE PERCE ,10-14 | 23.2 ENT AGES ,15-,24 | 13.0 (BASED ON | 0.0 | 35.6 TOTALS) Negative | 0.0 | COLUMN (BLOOD G | SPREAD) \ | ARIABLE N | 0. 337 |
| OTAL ROW (CONTRO TIME PERI (1)0:01-3 | 0.0 0L) YAR 0D 1 | 4.0 (ABLE NO not taken (1) | 9-6 . 335 .0104 (2) | 4.5 BIVARIA 05-09 | 10.2 ATE PERCE ,10-14 (4) | 23.2 ENT AGES ,15-,24 | 13.0 (BASED ON .25+ (6) | 0.0 N COLUMN | 35.6 TOTALS | (9) | COLUMN (BLOOD 6 | SPREAD) \ ROUP | /ARIABLE N | 0. 337 TOTAL |
| OTAL ROW (CONTRO TIME PERI (1)0:01-3 (2)3-6 | 0.0 0L) YAR 0D 1 (0) | 4.0 (ABLE NO not taken (1) 28.6 | 9-6 . 335 .0104 (2) | 05-09 (3) | 10.2 ATE PERCE ,10-14 (4) 27.8 | 23.2 ENT AGES ,15-,24 (5) 36.6 | 13.0 (BASED ON .25+ (6) 39.1 | 0.0 N COLUMN (7) 0.0 | 35.6 YOTALS) Negative (8) | 0.0 (9) 0.0 | (10) | SPREADJ \ ROUP | VAREABLE N | 0. 337 TOTAL |
| OTAL ROW (CONTRO TIME PERI (1)0:01-3 (2)3-6 (3)6-9 | 0.0 O.0 O.0 O.0 O.0 | 4.0 IABLE NO not taken (1) 28.6 | 9-6 . 335 .01-04 (2) 11-8 11-8 | 05-09 (3) 50-0 | 10.2 ATE PERCE ,10-14 (4) 27.8 5.6 | 23.2 ENT AGES ,15-24 (5) 36.6 | 13.0 (BASED ON .25+ (6) 39.1 | 0.0 N COLUMN (7) 0.0 | 35.6 YOTALS) Negative (8) 9.5 9.5 | 0.0 (9) 0.0 0.0 | (10) 0.0 | SPREAD) \ ROUP (11) 0.0 0.0 | WILD 0.0 | 0. 337 TOTAL 24.3 7.9 |
| OTAL ROW (CONTRO TIME PERI (1)0:01-3 (2)3-6 (3)6-9 (4)9-12 | 0.0 O.0 O.0 O.0 O.0 O.0 | 4.0 (ABLE NO not taken (11) 28.6 14.3 | 9-6 . 335 .01-04 (2) 11-8 11-8 | 08-09 (3) 50-0 12-5 | 10.2 ATE PERCS .10-14 (4) 27.8 5.6 | 23.2 ENT AGES | 13.0 (BASED ON .25+ (6) 39.1 0.0 | (7) 0.0 | 35.6 YOTALS) Negative (8) 9.5 9.5 | 0.0 (9) 0.0 0.0 | 0.0 0.0 0.0 | SPREAD) \ ROUP (11) 0.0 0.0 | WILD 0.0 | 0. 337 TOTAL 24.3 7.9 |
| OTAL ROM (CONTRO TIME PERI 1 1)0:01-3 1 2)3-6 1 3)6-9 1 4)9-12 1 5)12-15 | 0.0 O.0 O.0 O.0 O.0 O.0 O.0 | 4.0 ABLE NO not taken (1) 28.6 14.3 0.0 0.0 | 9-6 . 335 .01-04 (2) 11.8 29.4 | ,05-,09 (3) 50-,0 12-5 | 10.2 ATE PERCS ,10-14 (4) 27.8 5.6 11.1 | ,15-,24 (5) 36.6 7.3 0.0 | .25+ (6) 39-1 0.0 0.0 | 0.0 N COLUMN (7) 0.0 0.0 | 35.6 TOTALS) Negative (8) 9.5 9.5 11.1 | 0.0 (9) 0.0 0.0 0.0 | (10) 0.0 0.0 | SPREAD) \ ROUP (11) 0.0 0.0 0.0 | WILD | 0. 337 TOTAL 24.3 7.9 7.9 6.8 |
| OTAL ROW (CONTRO TIME PERI (1)0:01-3 (2)3-6 (3)6-9 (4)9-12 (5)12-15 (6)15-18 | 0.0 IL) VAR OD 1 (0) 0.0 0.0 0.0 0.0 | 4.0 IABLE NO not taken (1) 28.6 14.3 0.0 0.0 14.3 | 9-6 . 335 .01-04 (2) .11.8 .11.8 .29.4 .5.9 | 05-09 (3) 50.0 12.5 12.5 0.0 | 10.2 ATE PERCE 10-14 (4) 27.8 5.6 11.1 5.6 0.0 | 23.2 ENT AGES ,15-,24 (5) 36.6 7.3 0.0 4.9 | .25+ (6) 39-1 0.0 0.0 | 0.0 (7) 0.0 0.0 0.0 0.0 | 35.6 TOTALS) Negative (8) 9.5 9.5 9.5 11.1 | 0.0 (9) 0.0 0.0 0.0 | COLUMN (BLOOD 6 (10) 0.0 0.0 0.0 0.0 0.0 | SPREAD) \ ROUP | VARIABLE N WILD 0.0 0.0 0.0 0.0 | 0. 337 TOTAL 24.3 7.9 1.9 6.8 4.5 |
| OTAL ROM (CONTRO TIME PERI (1)0:01-3 (2)3-6 (3)8-9 (4)9-12 (5)12-15 (6)15-18 (7)18-21 | 0.0 OD 1 (0) 0.0 0.0 0.0 0.0 | 4.0 IABLE NO not taken (1) 28.6 14.3 0.0 0.0 14.3 | 9-6 . 335 .01-04 (2) 11.8 .11.8 .29.4 .5.9 .5.9 | 05-09 (3) 50-0 12-5 0-0 0-0 | 10.2 ATE PERCS 10-14 (4) 27.8 5.6 11.1 5.6 0.0 | 23.2 15-24 (5) 36.6 7.3 0.0 4.9 0.0 9.8 | 13.0 (BASED ON .25+ (6) 39.1 0.0 0.0 4.3 0.0 8.7 | 0.0 (7) 0.0 0.0 0.0 0.0 | 35.6 Negative (8) 9.5 9.5 11.1 12.7 11.1 25.4 | 0.0 (9) 0.0 0.0 0.0 0.0 | (10) 0.0 0.0 0.0 0.0 0.0 | SPREAD) \ ROUP (111 \ 0.0 0.0 0.0 0.0 0.0 0.0 | VARIABLE N WILD 0.0 0.0 0.0 0.0 0.0 | 0. 337 TOTAL 24.3 7.9 7.9 6.8 4.5 |
| OTAL ROW (CONTRO TIME PERI (1)0:01-3 (2)3-6 (3)6-9 (4)9-12 (5)12-15 (6)15-16 (7)18-21 (8)21-24 | 0.0 OD 1 (0) 0.0 0.0 0.0 0.0 0.0 | 4.0 IABLE NO not taken (1) 28.6 14.3 0.0 0.0 14.3 28.6 14.3 | 9-6 . 335 .01-04 (2) .11.8 .29.4 .5.9 .5.9 .11.8 ./ 17.6 | 05-09 (3) 50-0 12-5 0-0 0-0 0-0 12-5 | 10.2 ATE PERCE 10-14 (4) 27.8 5.6 11.1 5.6 0.0 11.1 27.8 | 23.2 .15.24 (5) 36.6 7.3 0.0 4.9 0.0 9.8 12.2 29.3 | .25+ (6) 39.1 0.0 4.3 0.0 8.7 21.7 | 0.0 (7) 0.0 0.0 0.0 0.0 0.0 0.0 | 35.6 YOTALS) Negative (8) 9.5 9.5 11.1 11.1 12.7 11.1 25.4 | 0.0 (9) 0.0 0.0 0.0 0.0 0.0 | (10) 0.0 0.0 0.0 0.0 0.0 0.0 | SPREAD) \ ROUP | VARIABLE N WILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 0. 337 TOTAL 24.3 7.9 1.9 6.8 4.5 10.2 13.6 24.9 |
| OTAL ROW (CONTRO TIME PERI (1)0:01-3 (2)3-6 (3)6-9 (4)9-12 (5)12-15 (6)15-16 (7)18-21 (8)21-24 | 0.0 (0) 0.0 0.0 0.0 0.0 0.0 0.0 | 4.0 IABLE NO not taken (1) 28.6 14.3 0.0 0.0 14.3 28.6 | 9-6 . 335 .01-04 (2) .11.8 .29.4 .5.9 .5.9 .11.8 ./ 17.6 | 0.5-0.9 (3) 50.0 12.5 0.0 0.0 0.0 12.5 | .10-14 (4) 27.8 5.6 11.1 5.6 0.0 | .15-24 (5) 36.6 7.3 0.0 4.9 0.0 9.8 | 13.0 (BASED ON .25+ (6) 39.1 0.0 0.0 4.3 0.0 8.7 21.7 | 0.0 1 COLUMN (7) 0.0 0.0 0.0 0.0 0.0 0.0 | 35.6 Negative (8) 9.5 9.5 11.1 12.7 11.1 25.4 | 0.0 (9) 0.0 0.0 0.0 0.0 0.0 | (10) 0.0 0.0 0.0 0.0 0.0 | SPREAD N ROUP (111) 0.0 0.0 0.0 0.0 0.0 0.0 | VARIABLE N WILD 0.0 0.0 0.0 0.0 0.0 0.0 | 0. 337 TOTAL 24.3 7.9 7.9 6.8 4.5 10.2 |
| OTAL ROW (CONTRO TIME PERI (1)0:01-3 (2)3-6 (3)6-9 (4)9-12 (5)12-15 (6)15-16 (7)18-21 (8)21-24 | 0.0 OD 1 (0) 0.0 0.0 0.0 0.0 0.0 | 4.0 IABLE NO not taken (1) 28.6 14.3 0.0 0.0 14.3 28.6 14.3 | 9-6 . 335 .01-04 (2) .11.8 .29.4 .5.9 .5.9 .11.8 ./ 17.6 | 05-09 (3) 50-0 12-5 0-0 0-0 12-5 12-5 12-5 12-5 12-5 | 10.2 ATE PERCE 10-14 (4) 27.8 5.6 11.1 5.6 0.0 11.1 27.8 | 23.2 .15-24 (5) .36.6 .7.3 .0.0 4.9 .0.0 9.8 .12.2 29.3 | .25+ (6) 39.1 0.0 4.3 0.0 8.7 21.7 26.1 | 0.0 4 COLUMN (7) 0.0 0.0 0.0 0.0 0.0 0.0 | 35.6 YOTALS) Negative (8) 9.5 9.5 11.1 11.1 12.7 11.1 25.4 | 0.0 (9) 0.0 0.0 0.0 0.0 0.0 | (10) 0.0 0.0 0.0 0.0 0.0 0.0 | SPREAD) \ ROUP | VARIABLE N WILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 0. 337 TOTAL 24.3 7.9 1.9 6.8 4.5 10.2 13.6 24.9 |
| OTAL ROM (CONTRO TIME PERI (1)0:01-3 (2)3-6 (3)6-9 (4)9-12 (5)12-15 (6)15-16 (7)18-21 (8)21-24 OTAL | 0.0 (0) (0) 0.0 0.0 0.0 0.0 0.0 | 4.0 not taken (1) 28.6 14.3 0.0 0.0 14.3 28.6 14.3 | 9-6 . 335 .0104 (2) 11.8 .11.8 .29.4 .5.9 .5.9 .11.8 .17.6 | 05-09 (3) 50-0 12-5 0-0 0-0 12-5 12-5 12-5 12-5 12-5 | 10.2 ATE PERCE 10-14 (4) 27.8 5.6 11.1 5.6 0.0 11.1 27.8 | 23.2 .15-24 (5) .36.6 .7.3 .0.0 4.9 .0.0 9.8 .12.2 29.3 | .25+ (6) 39.1 0.0 4.3 0.0 8.7 21.7 26.1 | 0.0 4 COLUMN (7) 0.0 0.0 0.0 0.0 0.0 0.0 | Negative (8) 9.5 9.5 11.1 11.1 12.7 11.1 25.4 | 0.0 (9) 0.0 0.0 0.0 0.0 0.0 0.0 | (10) 0.0 0.0 0.0 0.0 0.0 0.0 | SPREAD) \ ROUP | VARIABLE N WILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | 0. 337 TOTAL 24.3 7.9 1.9 6.8 4.5 10.2 13.6 24.9 |
| OTAL ROM (CONTRO TIME PERI (1)0:01-3 (2)3-6 (3)6-9 (4)9-12 (5)12-15 (6)15-16 (7)18-21 (8)21-24 OTAL | 0.0 (0) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 4.0 not taken (1) 28.6 14.3 0.0 0.0 14.3 28.6 14.3 100.0 | 9-6 . 335 .01-04 (2) 11.8 11.8 29.4 5.9 5.9 11.8 17.6 100.0 | 05-09 (3) 50.0 12.5 12.5 0.0 0.0 12.5 12.5 100.0 BIYAR | 10.2 ATE PERCE ,10-14 (4) 27.8 5.6 11.1 5.6 0.0 11.1 11.1 27.8 100.0 | 23.2 ENT AGES ,15-24 (5) 36.6 7.3 0.0 4.9 0.0 9.8 12.2 29.3 100.0 CENTAGES | 13.0 (BASED ON .25+ (6) 39.1 0.0 0.0 4.3 0.0 8.7 21.7 26.1 100.0 (BASED (| 0.0 (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | 35.6 TOTALS Negative (8) 9.5 9.5 11.1 12.7 11.1 25.4 100.0 TOTALS Negative (8) Negative | 0.0 (9) 0.0 0.0 0.0 0.0 0.0 0.0 | (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | SPREAD) \\ ROUP (111) | VARIABLE N WILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | 0. 337 TOTAL 24.3 7.9 1.9 6.8 4.5 10.2 13.6 24.9 100.0 |
| OTAL ROM (CONTRO TIME PERI (1)0:01-3 (2)3-6 (3)6-9 (4)9-12 (5)12-15 (6)15-16 (7)18-21 (8)21-24 OTAL ROM (CONTRO TIME PERI | 0.0 (0) (0) 0.0 0.0 0.0 0.0 0.0 | (1) 28.6 14.3 0.0 0.0 14.3 28.6 14.3 | 9-6 . 335 .01-04 (2) 11.8 29.4 5.9 5.9 11.8 17.6 100.0 | 05-09 (3) 50.0 12.5 12.5 0.0 0.0 12.5 12.5 100.0 | 10.2 ATE PERCE 10-14 (4) 27.8 5.6 11.1 5.6 0.0 11.1 27.8 100.0 TATE PERCE | 23.2 ENT AGES ,15-,24 (5) 36.6 7.3 0.0 4.9 0.0 9.8 12.2 29.3 100.0 CENTAGES | 13.0 (BASED ON .25+ (6) 39.1 0.0 0.0 4.3 0.0 8.7 21.7 26.1 100.0 (BASED (| 0.0 (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | 35.6 TOTALS Negative (8) 9.5 9.5 9.5 11.1 12.7 11.1 25.4 100.0 TOTALS Negative (8) | 0.0 (9) 0.0 0.0 0.0 0.0 0.0 0.0 | (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | SPREAD) \\ ROUP (111 \\ 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 SPREAD) \\ ROUP | VARIABLE N WILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 VARIABLE N | 0. 337 TOTAL 24.3 7.9 1.9 6.8 4.5 10.2 13.6 24.9 100.0 |
| TTAL COM (CONTRO TIME PERI 1)0:01-3 2)3-6 3)6-9 4)9-12 (5)12-15 6)15-18 7)18-21 ROW (CONTRO TIME PERI | 0.0 (0) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 14.0 ABLE NO not taken (1) 28.6 14.3 0.0 0.0 14.3 28.6 14.3 100.0 IABLE NO not taken (1) | 9-6 . 335 .0104 (2) 11.8 29.4 5.9 5.9 11.8 / 17.6 100.0 . 335 .0104 (2) 1.1 | 08-09 (3) 50.0 12.5 12.5 0.0 0.0 12.5 12.5 100.0 BIVAR | 10.2 ATE PERCE .10-14 (4) 27.8 5.6 11.1 5.6 0.0 11.1 27.8 100.0 MATE PERCE (4) 2.8 | 23.2 ENT AGES .15-24 (| 13.0 (BASED ON .25+ (6) 39.1 0.0 0.0 4.3 0.0 8.7 21.7 26.1 100.0 (BASED (| 0.0 COLUMN (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 (7) | 35.6 YOTALS) Negative (8) 9.5 9.5 11.1 11.1 12.7 11.1 25.4 100.0 YOTALS) Negative (8) 3.4 | 0.0 (9) 0.0 0.0 0.0 0.0 0.0 0.0 | (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | SPREAD) \\ ROUP (11\) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 SPREAD) \\ ROUP (11) | VARIABLE N WILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 VARIABLE N | 0. 337 TOTAL 24.3 7.9 6.8 4.5 10.2 13.6 24.9 100.0 |
| OTAL ROW (CONTRO TIME PERI (1)0:01-3 (2)3-6 (3)6-9 (4)9-12 (5)12-15 (6)15-18 (7)18-21 (1)18-21 OTAL ROW (CONTRO TIME PERI (1)0:01-3 (2)3-6 | 0.0 (0) (0) 0.0 0.0 0.0 0.0 0.0 | 4.0 (ABLE NO not taken (1) 28.6 14.3 0.0 0.0 14.3 28.6 14.3 100.0 (ABLE NO not taken (1) 1.1 | 9-6 . 335 .01-04 (2) 11.8 29.4 .5.9 5.9 11.8 17.6 100.0 . 335 .01-04 (2) 1.1 | 0.5-09 (3) 50.0 12.5 12.5 0.0 0.0 12.5 12.5 100.0 BIVAR | 10.2 ATE PERCE .10-14 (4) 27.8 5.6 11.1 5.6 0.0 11.1 27.8 100.0 IATE PERCE | 23.2 ENT AGES .15-24 (5) 36.6 7.3 0.0 4.9 0.0 9.8 12.2 29.3 100.0 CENTAGES .15-24 (5) 8.5 | 13.0 (BASED ON .25+ (6) 39.1 0.0 0.0 4.3 0.0 8.7 21.7 26.1 100.0 (BASED (| 0.0 COLUMN (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | 35.6 YOTALS) Negative (8) 9.5 9.5 9.5 11.1 12.7 11.1 25.4 100.0 YOTALS) Negative (8) 3.4 | 0.0 (9) 0.0 0.0 0.0 0.0 0.0 0.0 | (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | SPREAD \\ ROUP \\ 0.0 \\ 0 | VARIABLE N WIED 0.0 0.0 0.0 0.0 0.0 0.0 VARIABLE N WILD 0.0 0.0 | 0. 337 TOTAL 24.3 7.9 6.8 4.5 10.2 13.6 24.9 100.0 TOTAL 24.3 7.9 |
| OTAL ROM (CONTRO TIME PER) (1)0:01-3 (2)3-6 (3)6-9 (4)9-12 (5)12-15 (6)15-18 (7)18-21 (8)21-24 OTAL ROM (CONTRO TIME PER) (1)0:01-3 (2)3-6 (3)6-9 | 0.0 (0) 0.0 0.0 0.0 0.0 0.0 0.0 | 4.0 (ABLE NO not taken (1) 28.6 14.3 0.0 0.0 14.3 28.6 14.3 100.0 IABLE NO not taken (1) 1.1 | 9-6 . 335 .01-04 (2) 11.8 11.8 29.4 5.9 5.9 17.6 100.0 . 335 .01-04 (2) 1.1 1.1 2.8 | 0.5-09 (3) 50.0 12.5 12.5 0.0 0.0 12.5 12.5 12.5 0.0 0.0 0.0 12.5 12.5 100.0 | 10.2 ATE PERCE 10-14 (4) 27.8 5.6 11.1 5.6 0.0 11.1 11.1 27.8 100.0 IATE PERCE | 23.2 ENT AGES .15-24 (5) 36.6 7.3 0.0 4.9 0.0 9.8 12.2 29.3 100.0 CENTAGES .15-24 (5) 8.5 1.7 0.0 | 13.0 (BASED ON .25+ (6) 39.1 0.0 0.0 4.3 0.0 8.7 21.7 26.1 100.0 (BASED (.25+ (6) 5.1 0.0 0.0 | 0.0 (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | 35.6 TOTALS Negative (8) 9.5 9.5 9.5 11.1 12.7 11.1 25.4 100.0 TOTALS Negative (8) 3.4 3.4 3.4 | 0.0 (9) 0.0 0.0 0.0 0.0 0.0 0.0 | COLUMN (BLOOD 6 (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | SPREAD 1 | /ARIABLE N WILD 0.0 0.0 0.0 0.0 0.0 0.0 /ARIABLE N WILD 0.0 0.0 | 0. 337 TOTAL 24.3 7.9 6.8 4.5 10.2 13.6 24.9 100.0 TOTAL 24.3 7.9 7.9 |
| OTAL ROW (CONTRO TIME PERI (1)0:01-3 (2)3-6 (3)6-9 (4)9-12 (5)12-15 (6)15-18 (7)18-21 (8)21-24 OTAL ROW (CONTRO TIME PERI (1)0:01-3 (2)3-6 (3)6-9 (4)9-12 | 0.0 (0) (0) 0.0 0.0 0.0 0.0 0.0 | 14.0 (ABLE NO not taken (1) 28.6 14.3 0.0 0.0 14.3 28.6 14.3 100.0 (1) 1.1 0.6 0.0 | 9-6 . 335 .01-04 (2) 11.8 .11.8 .29.4 .5.9 .5.9 .11.8 .17.6 .100.0 . 335 .01-04 (2) .1.1 .1.1 .2.8 .0.6 | 05-09 (3) 00-09 (3) 50.0 12.5 12.5 0.0 0.0 12.5 12.5 100.0 BIVAR 05-09 (3) 2.3 0.6 0.0 | 10.2 ATE PERCE 10-14 (4) 27.8 5.6 11.1 5.6 0.0 11.1 11.1 27.8 100.0 IATE PERCE | 23.2 .15-24 (5) 36.6 7.3 0.0 4.9 0.0 9.8 .12.2 29.3 100.0 CENTAGES .15-24 (5) 8.5 1.7 0.0 | 13.0 (BASED ON .25+ (6) 39.1 0.0 0.0 4.3 0.0 8.7 21.7 26.1 100.0 (BASED (.25+ (6) 5.1 0.0 0.6 | 0.0 (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | Negative (8) 9.5 9.5 9.5 11.1 11.1 12.7 11.1 25.4 100.0 10TALS) Negative (8) 3.4 3.4 4.0 | 0.0 (9) 0.0 0.0 0.0 0.0 0.0 0.0 (9) 0.0 0.0 | COLUMN (BLOOD 6 (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | SPREAD) \\ ROUP (111 \\ 0.0 | /ARIABLE N WILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 /ARIABLE N WILD 0.0 0.0 0.0 | 0. 337 TOTAL 24.3 7.9 6.8 4.5 10.2 13.6 24.9 100.0 100.0 TOTAL 24.3 7.9 7.9 6.8 |
| OTAL ROM (CONTRO TIME PERI (1)0:01-3 (2)3-6 (3)6-9 (4)9-12 (5)12-15 (6)15-18 (7)18-21 (8)21-24 DTAL ROM (CONTRO TIME PERI (1)0:01-3 (2)3-6 (3)6-9 (4)9-12 (5)12-15 | 0.0 (0) (0) 0.0 0.0 0.0 0.0 0.0 | (ABLE NO not taken (1) 28.6 14.3 0.0 0.0 14.3 28.6 14.3 100.0 not taken (1) 1.1 0.6 0.0 0.0 0.0 | 9-6 . 335 .0104 (2) 11.8 29.4 5.9 5.9 11.8 // 17.6 100.0 . 335 // 12.1 1.1 2.8 0.6 0.6 | 05-09 (3) 50.0 12.5 12.5 0.0 0.0 12.5 12.5 100.0 BIVAR | 10.2 ATE PERCE .10-14 (4) 27.8 5.6 11.1 5.6 0.0 11.1 27.8 100.0 IATE PERCE (4) 2.8 0.6 1.1 0.6 0.0 | 23.2 .15.24 (5) .36.6 7.3 0.0 4.9 0.0 9.8 12.2 29.3 100.0 CENTAGES .15-24 (5) 8.5 1.7 0.0 1.1 | 13.0 (BASED ON .25+ (6) 39.1 0.0 0.0 4.3 0.0 8.7 21.7 26.1 100.0 (BASED (.25+ (6) 5.1 0.0 0.6 0.0 | 0.0 (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | 35.6 FOTALS) Negative (8) 9.5 9.5 11.1 11.1 12.7 11.1 25.4 100.0 TOTALS) Negative (8) 3.4 3.4 4.0 4.0 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | COLUMN (BLOOD 6 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | SPREAD) \\ ROUP (111 \\ 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | VARIABLE N WILD 0.0 0.0 0.0 0.0 0.0 0.0 VARIABLE N WILD 0.0 0.0 0.0 0.0 | 0. 337 TOTAL 24.3 7.9 6.8 4.5 10.2 13.6 24.9 100.0 10. 337 TOTAL 24.3 7.9 7.9 6.8 |
| OTAL ROW (CONTRO TIME PERI (1)0:01-3 (2)3-6 (3)6-9 (4)9-12 (5)12-15 (6)15-18 (7)18-21 (1)0:01-3 (2)3-6 (3)6-9 (4)9-12 (5)12-15 (6)15-18 | 0.0 (0) 0.0 0.0 0.0 0.0 0.0 0.0 | 14.0 ABLE NO not taken (1) 28.6 14.3 0.0 0.0 14.3 28.6 14.3 100.0 IABLE NO not taken (1) 0.6 0.0 0.0 | 9-6 . 335 .0104 (2) 11.8 29.4 5.9 5.9 5.9 11.8 17.6 100.0 . 335 .0104 (2) 1.1 2.8 0.6 0.6 | 0.5-09 (3) 50.0 12.5 12.5 0.0 0.0 12.5 12.5 100.0 BIVAR (3) 2.3 0.6 0.6 0.0 0.0 0.0 | 10.2 ATE PERCE .10-14 (4) 27.8 5.6 11.1 5.6 0.0 11.1 27.8 100.0 IATE PERCE (4) 2.8 0.6 1.1 0.6 0.0 | 23.2 ENT AGES .15-24 (| 13.0 (BASED ON .25+ (6) 39.1 0.0 0.0 4.3 0.0 8.7 21.7 26.1 100.0 (BASED (.25+ (6) 5.1 0.0 0.6 0.0 1.1 | 0.0 COLUMN (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | Negative (8) 9.5 9.5 9.5 11.1 12.7 11.1 25.4 100.0 100 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | COLUMN (BLOOD 6 (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | SPREAD \\ ROUP \\ 0.0 \\ 0 | /ARIABLE N WILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | 0. 337 TOTAL 24.3 7.9 6.8 4.5 10.2 13.6 24.9 100.0 10. 337 TOTAL 24.3 7.9 7.9 6.8 4.5 10.2 |
| OTAL ROW (CONTRO TIME PERI (1)0:01-3 (2)3-6 (3)6-9 (4)9-12 (5)12-15 (6)15-18 (7)18-21 (1)0:01-3 (2)3-6 (3)6-9 (4)9-12 (5)12-15 (6)15-18 (7)18-21 | 0.0 (0) (0) 0.0 0.0 0.0 0.0 0.0 | 14.0 (ABLE NO not taken (1) 28.6 14.3 0.0 0.0 14.3 28.6 14.3 100.0 (ABLE NO not taken (1) 1.1 0.6 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 9-6 . 335 .01-04 (2) 11.8 29.4 5.9 5.9 11.8 17.6 100.0 . 335 .01-04 (2) 1.1 2.8 0.6 0.6 0.6 | 0.5-09 (3) 50.0 12.5 12.5 0.0 0.0 12.5 12.5 100.0 BIVAR 0.6 0.0 0.0 0.0 | 10.2 ATE PERCE .10-14 (4) 27.8 5.6 11.1 5.6 0.0 11.1 27.8 100.0 IATE PERCE (4) 2.8 0.6 1.1 0.6 0.0 1.1 | 23.2 ENT AGES .15-24 (5) 36.6 7.3 0.0 4.9 0.0 9.8 12.2 29.3 100.0 CENTAGES .15-24 (5) 8.5 1.7 0.0 1.1 0.0 2.3 2.8 | 13.0 (BASED ON .25+ (6) 39.1 0.0 0.0 4.3 0.0 8.7 21.7 26.1 100.0 (BASED (.25+ (6) 5.1 0.0 0.6 0.0 1.1 | 0.0 COLUMN (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | Negative (8) 9.5 9.5 9.5 11.1 12.7 11.1 25.4 100.0 10TALS) Negative (8) 3.4 3.4 4.0 4.0 4.5 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | COLUMN (BLOOD 6 (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | SPREAD \\ ROUP \\ 0.0 \\ 0 | /ARIABLE N WIED 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | 0. 337 TOTAL 24.3 7.9 6.8 4.5 10.2 13.6 24.9 100.0 10. 337 TOTAL 24.3 7.9 7.9 6.8 4.5 10.2 |
| OTAL ROW (CONTRO TIME PERI (1)0:01-3 (2)3-6 (3)6-9 (4)9-12 (5)12-15 (6)15-18 (1)0:01-3 (2)3-6 (3)6-9 (4)9-12 (5)12-15 (6)15-18 | 0.0 (0) 0.0 0.0 0.0 0.0 0.0 0.0 | 14.0 ABLE NO not taken (1) 28.6 14.3 0.0 0.0 14.3 28.6 14.3 100.0 IABLE NO not taken (1) 0.6 0.0 0.0 | 9-6 . 335 .0104 (2) 11.8 29.4 5.9 5.9 5.9 11.8 17.6 100.0 . 335 .0104 (2) 1.1 2.8 0.6 0.6 | 0.5-09 (3) 50.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | 10.2 ATE PERCE .10-14 (4) 27.8 5.6 11.1 5.6 0.0 11.1 27.8 100.0 IATE PERCE (4) 2.8 0.6 1.1 0.6 0.0 | 23.2 ENT AGES .15-24 (| 13.0 (BASED ON .25+ (6) 39.1 0.0 0.0 4.3 0.0 8.7 21.7 26.1 100.0 (BASED (.25+ (6) 5.1 0.0 0.6 0.0 1.1 | 0.0 COLUMN (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | Negative (8) 9.5 9.5 9.5 11.1 12.7 11.1 25.4 100.0 100 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | COLUMN (BLOOD 6 (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | SPREAD \\ ROUP \\ 0.0 \\ 0 | /ARIABLE N WILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | 0. 337 TOTAL 24.3 7.9 6.8 4.5 10.2 13.6 24.9 100.0 10. 337 TOTAL 24.3 7.9 7.9 6.8 4.5 10.2 |

TABLE F-19. DISTRIBUTION OF ALL FATALITIES BY HOUR OF ACCIDENT, B.A.L.

| | | TA | | | В | IVARIATE | FRECUENC | IES | | | LE # | | | 1 | |
|--|--|--|--|---|--|--|--|--|--|--|--|---|---|---|---|
| ROW (CONTRO | | | 335 | | | | | | | | COLUMN (BLOOD G | | VARIABLE NO. | 337 | |
| | (0) | not taken (1) | ,01-04 (2) | ,05-,09 (3) | ,10-,14 (4) | ,15-24 (5) | .25+ (6) | (7) | Negative (8) | (9) | (10) | (11) | WILD | TOTAL | |
| 1)0:01-3 | 0 | 0 | 0 | 1 | 5 | 9 | 7 | . 0 | 0 | 0 | 0 | 0 | 0 | . 22 | |
| 2)3-6 | 0 | 0 | 0 | 0 | 0 | 3 | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 5 | - |
| 3) 6-9 | 0 | c | 3 | 1 | 2 | 0 | 0 | 0 | 3 | 0 | 0 | 0 | 0 | 9 | - |
| 419-12 | 0 | 0 | C | 0 | 1 | 2 | 0 | 0 | 4 | . 0 | 0 | 0 | 0 | 7 | - |
| 5) 12-15 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 4 | 0 | 0 | 0 | 0 | 5 | |
| 6) 15-18 | 0 . | 0 | 0 | 0 | 1 | 2 | 2 | 0 | 3 | 0 | 0 | 0 | . 0 | 8 | • |
| 7) 18-21 | 0 - | 0 | Q | 0 | 2 | 2 | 2 | 0 | 4 | 0 | 0 | 0 | 0 | 10 | - |
| 8) 21-24 | 0 | 1 | 2 | 0 | 1 | 9 | 3 | 0 | 2 | 0 | 0 | 0 | 0 | 18 | - |
| TOTAL | 0 | 1 | 6 | 2 | 12 | 27 | 14 | 0 | 22 | 0 | 0 | 0 | , 0 | 84 | - |
| | | | | ۵IVA | RIATE PE | KCENTAGES | 6 (BASED | ON ROW | TOTALS) | | | | | | _ |
| ROW (CONTRO TIME PERI | L) VAR | | 335 | | | | | | | | COLUMN (BLOOD G | | VARIABLE NO. | 337 | |
| | (0) | taken | .01-04 | ,05-,09 | .10-,14 (4) | ,15-,24 (5) | ,25+ (6) | (7) | Negative (8) | (9) | (10) | (1i): | MILD | TOTAL | - |
| (1) 0:01-3 | 0.0 | 0.0 | 0.0 | 4.5 | 22.7 | 40.9 | 31.8 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 | |
| (2)3-6 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 60.0 | 0.0 | 0.0 | 40.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 | - |
| (3)6-9 | 0.0 | 0.0 | 33.3 | 11.1 | 22.2 | 0.0 | 0.0 | 0.0 | 33.3 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 | - |
| (4)9-12 | 0.0 | 0.0 | 0.0 | 0.0 | 14.3 | 28.6 | 0.0 | 0.0 | 57.1 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 | |
| (5) 12-15 | 0.0 | 0.0 | 20.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 80.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 | |
| (6) 15-18 | 0.0 | 0.0 | 0.0 | 0.0 | 12.5 | 25.0 | 25.0 | 0.0 | 37.5 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 | |
| (7)18-21 | 0.0 | 0.0 | 0.0 | 0.0 | 20.0 | 20.0 | 20.0 | 0.0 | 40.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 | |
| (8)21-24 | 0.0 | 5.6 | 11.1 | 0.0 | 5.0 | 50.0 | 16.7 | 0.0 | 11.1 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 | |
| . 57 | | | | 0.0 | J. U | 20.0 | 4941 | | **** | · · · · | - 0.0 | | | 10000 | |
| OTAL | 0.0 | 1.2 | 7.1. | 2.4 | 14.3 | 32.1 | 16.7 | 0.0 | 26.2 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 | |
| ROW (CONTRO TIME PERI | | TABLE NO | | | | | | CULUMN | IUIALSI | | | | | | _ |
| | 00 I | ADEL, NU | 335 | | | | | COLUMN | TOTALS) | (| COLUMN (BLOOD G | SPREAD) | VARIABLE NO. | 337 | - |
| | (0) | taken (1) | 335 .01-,04 (2) | ,05-,09 (3) | ,10-,14 (4) | .15¬24 | ,25+ (6) | | Negative | (9) | COLUMN (BLOOD G | SPREAD) RCUP | WILD | 337 TOTAL | - |
| (1)0:01-3 | | taken | ,01-,04 | | | | ,25+ | | Negative | | BLOOD G | RCUP | | | - |
| | (0) | taken (1) | ,01-,04 (2) | (3) | (4) | (5) | ,25+ (6) | (7) | Negative (8) | (9) | (10) | (11) | WILD | TOTAL | - |
| (2) 3-6 | (0) | taken (1) | 0.0 | 50.0 | 41.7 | 33.3 | ,25+ (6) 50.0 | 0.0 | Negative (8) | (9) | (10) 0.0 | (11) (0.0 | WILD 0.0 | TOTAL 26-2 | |
| (2) 3-6 | 0.0 | taken (1) 0.0 | 0.0 | 50.0 | 41.7 | 33.3 | .25+ (6) 50.0 | 0.0 | Negative { 8} 0.0 | 0.0 | (10) 0.0 | (11) 0.0 0.0 | WILD 0.0 0.0 | TOTAL 26-2 6-0 | |
| (2) 3-6 (3) 6-9 (4) 9-12 | 0.0 | taken (1) 0.0 0.0 | 0.0 0.0 0.0 | 50.0 | 0.0 | 33.3 11.1 0.0 | 25+ (6) 50.0 0.0 | 0.0 | Negative (8) 0.0 9.1 | 0.0 | (10) 0.0 0.0 | (11) 0.0 0.0 | 0.0 0.0 0.0 | TOTAL 26-2 6-0 10-7 | |
| (2) 3-6 (3) 6-9 (4) 9-12 (5) 12-15 | 0.0 | taken (1) 0.0 0.0 0.0 | 01-04 (2) 0.0 0.0 50.0 | 50.0 0.0 50.0 | (4) 41.7 0.0 10.7 8.3 | 33.3 11.1 0.0 7.4 | 25+ (6) 50.0 0.0 0.0 | 0.0 | Negative (8) 0.0 9.1 13.6 | 0.0 | (10) 0.0 0.0 0.0 | (11) 0.0 0.0 0.0 | 0.0 0.0 0.0 | TOTAL 26-2 6-0 10-7 8-3 | _ |
| (2) 3-6 (3) 6-9 (4) 9-12 (5) 12-15 (6) 15-18 | 0.0 | taken (1) 0.0 0.0 0.0 | .01-,04 (2) 0.0 0.0 50.0 0.0 | 50.0 0.0 50.0 50.0 | 10.7 0.0 10.7 8.3 | (5) 33.3 11.1 0.0 7.4 | 25+ (6) 50.0 0.0 0.0 | 0.0 | Negative (8) 0.0 9.1 13.6 18.2 | 0.0 | 0.0 0.0 0.0 0.0 | (11) 0.0 0.0 0.0 0.0 | WILD 0.0 0.0 0.0 0.0 | TOTAL 26-2 6-0 10-7 8-3 6-0 | _ |
| (2) 3-6 (3) 6-9 (4) 9-12 (5) 12-15 (6) 15-18 (7) 18-21 | 0.0 | taken (1) 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 50.0 0.0 | 50.0 0.0 50.0 0.0 0.0 | (4) 41.7 0.0 10.7 8.3 C.0 | (5) 33.3 11.1 0.0 7.4 0.0 | 25+ (6) 50.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 | Negative (8) 0.0 9.1 13.6 18.2 18.2 | (9) 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 | (11) 0.0 0.0 0.0 0.0 | WILD 0.0 0.0 0.0 0.0 0.0 0.0 | TOTAL 26-2 6-0 10-7 8-3 6-0 9-5 | _ |
| (2) 3-6 (3) 6-9 (4) 9-12 (5) 12-15 (6) 15-18 (7) 18-21 (8) 21-24 | 0.0 | tagen (1) 0.0 0.0 0.0 0.0 0.0 0.0 | 01-04 (2) 0.0 0.0 50.0 0.0 16.7 0.0 | (3) 50.0 0.0 50.0 0.0 0.0 0.0 0.0 | (4) 41.7 0.0 10.7 8.3 C.0 8.3 | (5) 33.3 11.1 0.0 7.4 0.0 7.4 7.4 | 25+ (6) 50.0 0.0 0.0 0.0 0.0 14.3 | 0.0 0.0 0.0 0.0 0.0 | Negative (8) 0.0 9.1 13.6 18.2 18.2 13.6 | (9) 0.0 0.0 0.0 0.0 0.0 | (10) 0.0 0.0 0.0 0.0 0.0 0.0 | (11) 0.0 0.0 0.0 0.0 0.0 0.0 | WILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | TOTAL 26-2 6-0 10-7 8-3 6-0 9-5 11-9 | _ |
| (2) 3-6 (3) 6-9 (4) 9-12 (5) 12-15 (6) 15-18 (7) 18-21 (8) 21-24 | (0) 0.0 0.0 0.0 0.0 0.0 0.0 | taken (1) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 100.0 | 01-04 (2) 0.0 0.0 50.0 0.0 16.7 0.0 | (3) 50.0 0.0 50.0 0.0 0.0 0.0 0.0 | 1 4) 41.7 0.0 10.7 8.3 C.0 8.3 16.7 8.3 | (5) 33.3 11.1 0.0 7.4 0.0 7.4 7.4 33.3 | 25+ (6) 50.0 0.0 0.0 0.0 14.3 14.3 21.4 | (7) 0.0 0.0 0.0 0.0 0.0 0.0 | Negative (8) 0.0 9.1 13.6 18.2 13.6 18.2 9.1 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | (11) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | WILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | TOTAL 26-2 6-0 10-7 8-3 6-0 9-5 11-9 21-4 | _ |
| (2) 3-6 (3) 6-9 (4) 9-12 (5) 12-15 (6) 15-18 (7) 18-21 (8) 21-24 | (0) 0.0 0.0 0.0 0.0 0.0 0.0 | taken (1) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 100.0 | 01-04 (2) 0.0 0.0 50.0 0.0 16.7 0.0 0.0 33.3 | (3) 50.0 0.0 50.0 0.0 0.0 0.0 0.0 | 1 4) 41.7 0.0 10.7 8.3 C.0 8.3 16.7 8.3 | (5) 33.3 11.1 6.0 7.4 6.0 7.4 7.4 33.3 100.0 | 25+ (6) 50.0 0.0 0.0 0.0 14.3 14.3 21.4 | (7) 0.0 0.0 0.0 0.0 0.0 0.0 | Negative (8) 0.0 9.1 13.6 18.2 13.6 18.2 9.1 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | (11) | WILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | TOTAL 26-2 6-0 10-7 8-3 6-0 9-5 11-9 21-4 | _ |
| (2) 3-6 (3) 6-9 (4) 9-12 (5) 12-15 (6) 15-18 (7) 18-21 (8) 21-24 | (0) 0.0 0.0 0.0 0.0 0.0 0.0 | taken (1) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 100.0 | 01-04 (2) 0.0 0.0 50.0 0.0 16.7 0.0 0.0 33.3 | (3) 50.0 0.0 50.0 0.0 0.0 0.0 0.0 0 | (4) 41.7 0.0 10.7 8.3 C.0 8.3 16.7 8.3 | (5) 33.3 11.1 6.0 7.4 0.0 7.4 7.4 33.3 | 25+ (6) 50.0 0.0 0.0 0.0 14.3 14.3 21.4 100.0 | (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | Negative (8) 0.0 9.1 13.6 18.2 18.2 13.6 18.2 9.1 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | (11) | #ILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | TOTAL 26-2 6-0 10-7 8-3 6-0 9-5 11-9 21-4 100-0 | _ |
| (2) 3-6 (3) 6-9 (4) 9-12 (5) 12-15 (6) 15-18 (7) 18-21 (8) 21-24 OTAL | (0) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | taken (1) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 100.0 | 0.0-04 (2) 0.0 0.0 50.0 0.0 16.7 0.0 33.3 | (3) 50.0 0.0 50.0 0.0 0.0 0.0 0.0 100.0 BIVAR | (4) 41.7 0.0 10.7 8.3 16.7 8.3 100.0 (ATE PERG | (5) 33.3 11.1 0.0 7.4 0.0 7.4 7.4 33.3 100.0 LENTAGES | 25+ (6) 50.0 0.0 0.0 0.0 14.3 14.3 21.4 100.0 (BASED 0 | (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | Negative (8) 0.0 9.1 13.6 18.2 13.6 18.2 9.1 100.0 TUTALS) | (9) 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | (11) | WILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | TOTAL 26-2 6-0 10-7 8-3 6-0 9-5 11-9 21-4 | _ |
| (2) 3-6 (3) 6-9 (4) 9-12 (5) 12-15 (6) 15-18 (7) 18-21 (8) 21-24 OTAL | (0) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | taken (1) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 100.0 | .01-04 (2) 0.0 0.0 50.0 0.0 16.7 0.0 33.3 100.0 335 | (3) 50.0 0.0 50.0 0.0 0.0 0.0 0.0 100.0 BIVAR | 10.0 10.7 8.3 C.0 8.3 16.7 8.3 100.0 (ATE PERC | (5) 33.3 11.1 6.0 7.4 6.0 7.4 7.4 33.3 100.0 ENTAGES | 25+ ('6) 50.0 0.0 0.0 0.0 14.3 14.3 21.4 100.0 (BASED 0 | (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | Negative (8) 0.0 9.1 13.6 18.2 18.2 100.0 TOTALS) | (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 8LODD 6 (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | (11) | WILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | TOTAL 26-2 6-0 10-7 8-3 6-0 9-5 11-9 21-4 100-0 | _ |
| (2)3-6 (3)6-9 (4)9-12 (5)12-15 (6)15-18 (7)18-21 (8)21-24 OTAL ROW (CUNTRO) TIME PERI | (0) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | taken (1) 0.0 0.0 0.0 0.0 0.0 0.0 100.0 100.0 148LE NO. not taken (1) 0.0 0.0 | .01-04 (2) 0.0 0.0 50.0 0.0 16.7 0.0 0.0 33.3 100.0 (2) 0.0 | (3) 50.0 0.0 50.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | 100.0 10.7 8.3 C.0 8.3 16.7 8.3 100.0 (ATE PERO | (5) 33.3 11.1 6.0 7.4 0.0 7.4 7.4 33.3 100.0 EENTAGES | 25+ (6) 50.0 0.0 0.0 0.0 14.3 14.3 21.4 100.0 (BASED 0 | (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | Negative (8) 0.0 9.1 13.6 18.2 13.6 18.2 9.1 100.0 TUTALS) | (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | 8LOOD 6 (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | (11) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | WILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | TOTAL 26-2 6-0 10-7 8-3 6-0 9-5 11-9 21-4 100-0 337 TOTAL 26-2 | _ |
| (2) 3-6 (3) 6-9 (4) 9-12 (5) 12-15 (6) 15-18 (7) 18-21 (8) 21-24 OTAL TIME PERI (1) 0: 01-3 (2) 3-6 (3) 6-9 | (0) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | taken (1) 0.0 0.0 0.0 0.0 0.0 0.0 100.0 100.0 100.0 100.0 100.0 100.0 | .01-04 (2) 0.0 0.0 50.0 0.0 16.7 0.0 0.0 33.3 100.0 335 .01-04 (2) 0.0 | (3) 50.0 0.0 50.0 0.0 0.0 0.0 0.0 100.0 BIVAR (3) 1.2 0.0 | 100.0 10.7 8.3 C.0 8.3 16.7 8.3 100.0 IATE PERG | (5) 33.3 11.1 0.0 7.4 0.0 7.4 7.4 33.3 100.0 ENTAGES | 25+ (6) 50.0 0.0 0.0 0.0 14.3 14.3 21.4 100.0 (BASED 0 | (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | Negative (8) 0.0 9.1 13.6 18.2 18.2 13.6 18.2 9.1 100.0 TOTALS) Negative (8) 0.0 2.4 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 (9) 0.0 | 8LODD 6 (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | (11) | WILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 WARIABLE NO. | TOTAL 26-2 6-0 10-7 8-3 6-0 9-5 11-9 21-4 100-0 337 TOTAL 26-2 6-0 | _ |
| (2) 3-6 (3) 6-9 (4) 9-12 (5) 12-15 (6) 15-18 (7) 18-21 (8) 21-24 OTAL ROW (CONTRO) TIME PER II | (0) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | taken (1) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 100.0 100.0 100.0 100.0 0.0 | 0.0-04 (2) 0.0 0.0 50.0 0.0 16.7 0.0 0.0 33.3 100.0 33.5 | (3) 50.0 0.0 50.0 0.0 0.0 0.0 0.0 100.0 BIVAR 1.2 0.0 | 100.0 10.7 8.3 10.0 8.3 100.0 1 | (5) 33.3 11.1 6.0 7.4 0.0 7.4 7.4 33.3 100.0 EENTAGES | 25+ (6) 50.0 0.0 0.0 0.0 14.3 14.3 21.4 100.0 (BASED 0 | (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | Negative (8) 0.0 9.1 13.6 18.2 18.2 13.6 18.2 9.1 100.0 TOTALS) Negative (8) 0.0 2.4 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | 8LOOD 6 (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | (11) | WILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | TOTAL 26-2 6-0 10-7 8-3 6-0 9-5 11-9 21-4 100-0 337 TOTAL 26-2 6-0 10-7 | _ |
| (2) 3-6 (3) 6-9 (4) 9-12 (5) 12-15 (6) 15-18 (7) 18-21 (8) 21-24 OTAL ROW (CONTRO) TIME PERTI | (0) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | taken (1) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 100.0 100.0 (ABLE NO. not taken (1) 0.0 0.0 0.0 0.0 0.0 | .01-04 (2) 0.0 0.0 50.0 0.0 16.7 0.0 0.0 33.3 100.0 335 .01-04 (2) 0.0 | (3) 50.0 0.0 50.0 0.0 0.0 0.0 0.0 100.0 BIVAR (3) 1.2 0.0 | 100.0 10.7 8.3 C.0 8.3 16.7 8.3 100.0 IATE PERG | (5) 33.3 11.1 0.0 7.4 0.0 7.4 33.3 100.0 ENTAGES .15-24 (5) 16.7 3.6 0.0 2.4 | 25+ (6) 50.0 0.0 0.0 0.0 14.3 14.3 21.4 100.0 (BASED 0 | (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | Negative (8) 0.0 9.1 13.6 18.2 13.6 18.2 9.1 100.0 TOTALS) Negative (8) 0.0 2.4 3.6 4.8 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | 8LODD 6 (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | (11) | WILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | TOTAL 26-2 6-0 10-7 8-3 6-0 9-5 11-9 21-4 100-0 337 TOTAL 26-2 6-0 10-7 8-3 | _ |
| (2) 3-6 (3) 6-9 (4) 9-12 (5) 12-15 (6) 15-18 (7) 18-21 (8) 21-24 OTAL ROW (CUNTRO) TIME PERTI (1) 0: 01-3 (2) 3-6 (3) 6-9 (4) 9-12 (5) 12-15 (6) 15-18 | (0) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | taken (1) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 100.0 100.0 100.0 100.0 0.0 | 01-04 (2) 0.0 0.0 50.0 0.0 16.7 0.0 0.0 33.3 100.0 335 0.1-04 (2) 0.0 0.0 | (3) 50.0 0.0 50.0 0.0 0.0 0.0 0.0 100.0 BIVAR (3) 1.2 0.0 0.0 | (4) 41.7 0.0 10.7 8.3 10.0 8.3 100.0 (ATE PERC (4) 6.0 0.0 2.4 1.2 | (5) 33.3 11.1 6.0 7.4 0.0 7.4 7.4 33.3 100.0 LENTAGES .15-24 (5) 10.7 3.6 0.0 2.4 | 25+ (6) 50.0 0.0 0.0 0.0 14.3 14.3 21.4 100.0 (BASED 0 8.3 0.0 0.0 | (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | Negative (8) 0.0 9.1 13.6 18.2 18.2 13.6 18.2 9.1 100.0 TOTALS) Negative (8) 0.0 2.4 3.6 4.8 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | 8LOOD 6 (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | (11) | WILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | TOTAL 26-2 6-0 10-7 8-3 6-0 9-5 11-9 21-4 100-0 337 TOTAL 26-2 6-0 10-7 8-3 6-0 | _ |
| (1) 0:01-3 (2) 3-6 (3) 6-9 (4) 9-12 (5) 12-15 (6) 15-18 (7) 18-21 (8) 21-24 OTAL ROW (CONTRO) TIME PERTI | (0) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | taken (1) 0.0 0.0 0.0 0.0 0.0 0.0 100.0 100.0 100.0 100.0 100.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | .01-04 (2) 0.0 0.0 50.0 0.0 16.7 0.0 33.3 100.0 335 .01-04 (2) 0.0 0.0 3.6 0.0 | (3) 50.0 0.0 50.0 0.0 0.0 0.0 0.0 100.0 BIVAR (3) 1.2 0.0 0.0 0.0 | (4) 41.7 0.0 10.7 8.3 C.0 8.3 16.7 8.3 100.0 (ATE PERC (4) 6.0 0.0 2.4 1.2 0.0 | (5) 33.3 11.1 6.0 7.4 0.0 7.4 33.3 100.0 ENTAGES .15-24 (-5) 10.7 3.6 0.0 2.4 | 25+ (6) 50.0 0.0 0.0 0.0 14.3 14.3 21.4 100.0 (BASED 0 | (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | Negative (8) 0.0 9.1 13.6 18.2 18.2 13.6 18.2 9.1 100.0 TOTALS) Negative (8) 0.0 2.4 3.6 4.8 4.8 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | 8LOOD 6 (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | (11) | WILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | TOTAL 26-2 6-0 10-7 8-3 6-0 9-5 11-9 21-4 100-0 337 TOTAL 26-2 6-0 10-7 8-3 6-0 9-5 | |

TABLE F-20. DISTRIBUTION OF ALL DRIVERS BY HOUR OF ACCIDENT, B.A.L.

| | | | | | В | IVARIATE | FREQUENC | IES | | | | | | |
|--|--|--|--|---|--|---|--|---|---|--|--|--|--|---|
| CW (CONTRO TIME PERI | | ABLE NO | . 335 | | | | | | | | COLUMN (BLOOD G | | VARIABLE NO | 337 |
| | | taken | .01-04 | ,05-,09 | .10-,14 | ,15-,24 | ,25+ | | Negative | 7.65 | | | | |
| | (0) | (1) | (2) | (3) | (4) | `(5) | (6) | (7) | (8) | (9) | (10) | (11) | MIFO | TOTAL |
| 1)0:01-3 | 0 | 0 | 1 | 1 | . 0 | 2 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 6 |
| 2) 3-6 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 0. | 0 | 0 | 3 |
| 3)6-9 | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 3 | , 0 | 0 | 0 | 0 | 5 |
| 4)9-12 | . 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 2 | 0 | 0 | 0 | 0 | 3 |
| 5) 12-15 | 0 | 0 | 0 | 0 | . 0 | 0 | 0, | , 0 | 3 | . 0 | 0 | 0. | . 0 | 3 |
| 6) 15-18 | 0 | .0 | 1 | 0 | 1 | 1 | 0 . | 0 | 4 | ,°. | 0 | 0 | 0. | 7 |
| 7) 18-21 | 0 | 1 | 2 | 1 | 0 | 3 | 3 | 0 | 1 | 0 | ŷ | 0 | 0. | 11 |
| 8) 21-24 | . 0 | • | 1 | 1 . | 3 | 3 | 3 | 0 | 6 | 0 | 0 | 0 | .0. | 17 |
| TOTAL | ٥ | 1 | . 8 | 3 | . 4 | 9 | - 8 | . 0 | 22 | 0 | 0 | 0 | 0 , | 55 |
| . ——— | | | | | RIATE PE | RCENT AGE: | S (BASED | ON ROW | TOTALS) | | | | | |
| OW (CONTRO | DD 1 | ABLE NO | . 335 | | | | | | | | BLOOD G | SPREAD) | VARIABLE NO | . 337 |
| | | tagen | .01-04 | -05-09 | .10-14 | ,15-24 (5) | .25 ₊ | | Negative | | | | | |
| 110.00 = | (0) | (1) | (2) | (3) | (4) | | | | | (9) | (10) | (11) | MITO | TOTAL |
| 1)0:01-3 | 0.0 | 0.0 | 16.7 | 16.7 | 0.0 | 33.3 | 16.7 | 0.0 | 16.7 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 |
| 2) 3-6 | 0.0 | 0.0 | 33.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 66.7 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| 3) 6-9 | 0.0 | 0.0 | 40.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 60.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| 4) 9-12 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 33.3 | . 0.0 | 66.7 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| 5) 12-15 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 |
| 6) 15-18 | 0.0 | 0.0 | 14.3 | 0.0 | 14.3 | 14.3 | 0.0 | 0.0 | 57.1 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 |
| 7) 18-21 | 0.0 | 9.1 | 18.2 | 9.1 | 0.0 | 27.3 | 27.3 | 0.0 | 9.1 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 |
| 8) 21-24 | | | | | | | | ~ ~ | 25.3 | | | | | |
| | 0.0 | 0.0 | 5.9 | 5.9 | 17.6 | 17.6 | 17.6 | 0.0 | 35.3 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| | 0.0 | 1.8 | 14.5 | 5.5 | 7.3 | 16.4 | 14.5 | 0.0 | 40.0 TOTALS) | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| TAL | 0.0 | 1.8 (ABLE NO. | 14.5 | 5.5 BIVARI | 7.3 | 16.4 Entages | 14.5 (BASED ON | 0.0 | 40.0 | 0.0 | 0.0 | 0.0 SPREAD) | | 100.0 |
| TAL | 0.0 | 1.8 | 14.5 | 5.5 | 7.3 | 16.4 | 14.5 | 0.0 | 40.0 | 0.0 | 0.0 | 0.0 SPREAD) | 0.0 | 100.0 |
| TAL ON (CONTRO TIME PERI | 0.0 (L) VAR | 1.8 ABLE NO not taken | . 335 | 5.5 BIVARI | 7.3 ATE PERC | 16.4 ENTAGES | 14.5 (BASED ON | 0.0 I COLUMN | 40.0 TOTALS) | 0.0 | 0.0 COLUMN (BLOOD G | 0.0 SPREAD) | O.O VARIABLE NO | 100.0 |
| TAL CONTRO TIME PERI 1)0:01-3 | 0.0 (L) VAR (D) 1 | 1.8 (ABLE NO not taken (1) | . 335 | 5.5 6 IVAR I ,05-,09 (3) | 7.3 ATE PERC | 16.4 ENTAGES (| 14.5 (BASED ON | 0.0 A COLUMN | 40.0 TOTALS) Negative | (9) | O.O COLUMN (BLOOD G | O.O SPREAD) ROUP | O.O VARIABLE NO WILD | 100.0 |
| TAL OM (CONTRO TIME PERI 1) 0:01-3 2) 3-6 | 0.0 (L) YAR (00 1 (-0) | IABLE NO not taken (1) | . 335 .01-04 (2) | 5.5 8IVARI .05-,09 (3) 33.3 | 7.3 ATE PERC .10-14 (4) 0.0 | 16.4 ENTAGES (15) | 14.5 (BASED ON | 0.0 I COLUMN (7) 0.0 | 40.0 TOTALS) Negative (8) 4.5 | (9) | O.O COLUMN (BLOOD G (10) | O.O SPREAD) ROUP (11) | O.O VARIABLE NO WILD 0-0 | 100.0 1. 337 TOTAL 10.9 |
| TAL OM (CONTRO TIME PERI 1) 0: 01-3 2) 3-6 3) 6-9 | 0.0 (L) VAR (O) 1 (-0) 0.0 | 1.8 ABLE NO not taken (1) 0.0 | . 335 .01-04 (2) 12-5 | 5.5 8IVARI .0509 (3) 33.3 0.0 | 7.3 ATE PERC .10-14 (4) 0.0 | 16.4 ENTAGES (15-24 (5) 22.2 | .25+ (6) 12.5 | 0.0 A COLUMN (7) 0.0 | 40.0 TOTALS) Negative (8) 4.5 | (9) | 0.0 COLUMN (BLOOD G (10) 0.0 | 0.0 SPREAD) ROUP (11) 0.0 | O.O WARIABLE NO WILD O-O O-O | 100.0 1. 337 TOTAL 10.9 |
| OM (CONTRO TIME PERI 1)0:01-3 2)3-6 3)6-9 4)9-12 | 0.0 L) YAR 00 1 (0) 0.0 0.0 | 1.8 ABLE NO. not taken (1) 0.0 0.0 0.0 | . 335 .01¬04 (2) 12.5 12.5 | .05-09 (3) 33.3 0.0 | 7.3 ATE PERC .10-14 (4) 0.0 0.0 | 16.4 ENTAGES (15) 25,24 (15) 22,2 0.0 | 14.5 (BASED ON .25+ (6) 12.5 0.0 | 0.0 I COLUMN (7) 0.0 0.0 | 40.0 TOTALS) Negative (8) 4.5 9.1 13.6 | (9) | 0.0 COLUMN (BLOOD G (10) 0.0 0.0 | 0.0 SPREAD) ROUP (11) 0.0 0.0 | VARIABLE NO WILD 0-0 0-0 | 100.0 1. 337 TOTAL 10.9 5.5 |
| TAL dh (CONIRG TIME PERI 1) 0:01-3 2) 3-6 3) 6-9 4) 9-12 5) 12-15 | 0.0 L VAR 00 1 | 1.8 (ABLE NO not taken (11) 0.0 0.0 0.0 | 14.5 . 335 .01-04 (2) 12.5 12.5 25.0 | .0509 (3) 33.3 0.0 0.0 | 7.3 ATE PERC. .10-,14 (4) 0.0 0.0 0.0 | 16.4 ENTAGES 15-24 (5) 22.2 0.0 0.0 | 14.5 (BASED ON ,25+ (6) 12.5 0.0 0.0 | 0.0 A COLUMN (7) 0.0 0.0 | 40.0 TOTALS) Negative (8) 4.5 9.1 13.6 | 0.0 (9) 0.0 0.0 0.0 | 0.0 COLUMN (BLOOD 6 (10) 0.0 0.0 | 0.0 SPREAD) ROUP (11) 0.0 0.0 | VARIABLE NO WILD 0-0 0-0 0-0 | 100.0 1. 337 TOTAL 10.9 5.5 9.1 |
| TAL OH (CONTRO TIME PERI 1) 0:01-3 2) 3-6 3) 6-9 4) 9-12 5) 12-15 6) 15-18 | 0.0 (1) VAR (00 1 (0) 0.0 (0.0 (0.0 (0.0) (0.0) | 1.8 (ABLE NO. not taken (1) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | 14.5 . 335 .01-04 (2) 12.5 12.5 25.0 0.0 | 05-09 (3) 33.3 0.0 0.0 | 7.3 ATE PERC ,10-14 (4) 0.0 0.0 0.0 0.0 | 16.4 ENTAGES 15-24 (5) 22.2 (.0 0.0 | 14.5 (BASED ON .25+ (6) 12.5 0.0 12.5 0.0 | 0.0 I COLUMN (7) 0.0 0.0 0.0 | 40.0 TOTALS) Negative (8) 4.5 9.1 13.6 9.1 | 0.0 (9) 0.0 0.0 0.0 0.0 | 0.0 CGLUMN (BLOOD 6 (10) 0.0 0.0 | 0.0 SPREAD) ROUP (11) 0.0 0.0 0.0 | 0.0 WARIABLE NO WILD 0.0 0.0 0.0 0.0 | 100.0 1. 397 TOTAL 10.9 5.5 9.1 5.5 |
| OM (CONTRO TIME PERI 1) 0: 01-3 2) 3-6 3) 6-9 4) 9-12 5) 12-15 6) 15-18 7) 18-21 | 0.0 L VAR 00 | 1.8 NOTE NOTE TAKEN (11) 0.0 0.0 0.0 0.0 0.0 | 14.5 . 335 .01¬04 (2) 12.5 .25.0 0.0 0.0 12.5 | .05-09 (3) 33.3 0.0 0.0 | 7.3 ATE PERC. 10-14 (4) 0.0 0.0 0.0 0.0 25.0 | 16.4 ENTAGES 15-24 (5) 22.2 G.0 0.0 | .25+ (6) 12.5 0.0 0.0 12.5 0.0 | 0.0 I COLUMN (7) 0.0 0.0 0.0 0.0 | Negative (8) 4.5 9.1 13.6 9.1 18.2 | 0.0 (9) 0.0 0.0 0.0 0.0 | 0.0 COLUMN (BLOOD 6 (10) 0.0 0.0 0.0 0.0 | 0.0 SPREAD) ROUP (11) 0.0 0.0 0.0 0.0 | 0.0 WARIABLE NO WILD 0.0 0.0 0.0 0.0 | 100.0 1. 397 TOTAL 10.9 5.5 9.1 5.5 5.5 |
| OM (CONTRO TIME PERI 1) 0:01-3 2) 3-6 3) 6-9 4) 9-12 5) 12-15 6) 15-18 7) 18-21 8) 21-24 | 0.0 | 1.8 (ABLE NO not taken (1) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | 14.5 . 335 .01-04 (2) 12.5 12.5 25.0 0.0 0.0 12.5 25.0 | .05-09 (3) 33.3 0.0 0.0 0.0 0.0 | 7.3 ATE PERC10-14 (4) 0.0 0.0 0.0 0.0 0.0 | 16.4 ENTAGES 15-24 (5) 22.2 0.0 0.0 0.0 | 14.5 (BASED ON .25+ (6) 12.5 0.0 0.0 12.5 0.0 0.0 | 0.0 1 COLUMN (7) 0.0 0.0 0.0 0.0 | Negative (8) 4.5 9.1 13.6 9.1 13.6 18.2 | 0.0 (9) 0.0 0.0 0.0 0.0 0.0 | 0.0 COLUMN (BLOOD 6 (10) 0.0 0.0 0.0 0.0 0.0 | 0.0 SPREAD) ROUP (11) 0.0 0.0 0.0 0.0 | 0.0 WILD 0.0 0.0 0.0 0.0 0.0 0.0 | 100.0 1. 337 TOTAL 10.9 5.5 9.1 5.5 5.5 12.7 20.0 |
| OM (CONTRO TIME PERI 1) 0:01-3 2) 3-6 3) 6-9 4) 9-12 5) 12-15 6) 15-18 7) 18-21 8) 21-24 | 0.0 (L) VAR (O) 1 (-0) (-0) (-0) (-0) (-0) (-0) (-0) (-0) | 1.8 (ABLE NO not taken (1) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | 14.5 . 335 .01¬04 (2) 12.5 25.0 0.0 0.0 12.5 25.0 12.5 | 05-09 (3) 33.3 0.0 0.0 0.0 0.0 33.3 33.3 | 7.3 ATE PERC10-14 (4) 0.0 0.0 0.0 0.0 0.0 75.0 | 16.4 ENTAGES (15) 22.2 0.0 0.0 0.0 11.1 33.3 33.3 | 14.5 (BASED ON ,25+ (6) 12.5 0.0 0.0 12.5 0.0 37.5 37.5 | 0.0 1 COLUMN (7) 0.0 0.0 0.0 0.0 0.0 0.0 | Negative (8) 4.5 9.1 13.6 9.1 13.6 18.2 4.5 27.3 | 0.0 (9) 0.0 0.0 0.0 0.0 0.0 | 0.0 COLUMN (BLOOD 6 (10) 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 SPREAD) ROUP (11) 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 WILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 100.0 1. 337 TOTAL 10.9 5.5 9.1 5.5 12.7 20.0 30.9 |
| OM (CONTRO TIME PERI 1) 0: 01-3 2) 3-6 3) 6-9 4) 9-12 5) 12-15 6) 15-18 7) 18-21 8) 21-24 | 0.0 | 1.8 (ABLE NO not taken (1) 0.0 0.0 0.0 0.0 100.0 0.0 0.0 0.0 0.0 0 | 14.5 . 335 .01¬04 (2) 12.5 25.0 0.0 0.0 12.5 25.0 12.5 | 05-09 (3) 33.3 0.0 0.0 0.0 0.0 33.3 33.3 | 7.3 ATE PERC10-14 (4) 0.0 0.0 0.0 0.0 0.0 75.0 | 16.4 ENTAGES (15) 22.2 0.0 0.0 0.0 11.1 33.3 33.3 | 14.5 (BASED ON .25+ (6) 12.5 0.0 12.5 0.0 37.5 | 0.0 1 COLUMN (7) 0.0 0.0 0.0 0.0 0.0 0.0 | Negative (8) 4.5 9.1 13.6 9.1 13.6 18.2 4.5 27.3 | 0.0 (9) 0.0 0.0 0.0 0.0 0.0 | 0.0 COLUMN (BLOOD 6 (10) 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 SPREAD) ROUP (11) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 WARIABLE NO WILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 100.0 1. 337 TOTAL 10.9 5.5 9.1 5.5 12.7 20.0 30.9 |
| 1) 0: 01-3 2) 3-6 3) 6-9 4) 9-12 5) 12-15 6) 15-18 7) 18-21 8) 21-24 | 0.0 (L) YAR (D) 1 (0) 0.0 (0.0 (0.0 (0.0 (0.0 (0.0 (0.0 (0.0 | 1.8 IABLE NO not taken (1) 0.0 0.0 0.0 0.0 100.0 ABLE NO | 14.5 . 335 .01¬04 (2) 12.5 25.0 0.0 0.0 12.5 25.0 12.5 | 05-09 (3) 33.3 0.0 0.0 0.0 0.0 33.3 33.3 | 7.3 ATE PERC10-14 (4) 0.0 0.0 0.0 0.0 0.0 75.0 | 16.4 ENTAGES (15) 22.2 0.0 0.0 0.0 11.1 33.3 33.3 | 14.5 (BASED ON ,25+ (6) 12.5 0.0 0.0 12.5 0.0 37.5 37.5 | 0.0 1 COLUMN (7) 0.0 0.0 0.0 0.0 0.0 0.0 | Negative (8) 4.5 9.1 13.6 9.1 13.6 18.2 4.5 27.3 | 0.0 (9) 0.0 0.0 0.0 0.0 0.0 | 0.0 COLUMN (BLOOD 6 (10) 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 SPREAD) (11) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 SPREAD) | 0.0 WILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 100.0 1. 337 TOTAL 10.9 5.5 9.1 5.5 12.7 20.0 30.9 |
| TAL COM (CONTRO TIME PERI 1) 0:01-3 2) 3-6 3) 6-9 4) 9-12 5) 12-15 6) 15-18 7) 18-21 8) 21-24 TAL OW (CONTRO | 0.0 (L) VARIOD 1 (* 0) 0.0 (0.0 (0.0 (0.0 (0.0 (0.0 (0.0 (0.0 | 1.8 ABLE NO not taken (1) 0.0 | 14.5 . 335 .01¬04 (2) 12.5 12.5 25.0 0.0 12.5 25.0 100.0 | 05-09 (3) 33.3 0.0 0.0 0.0 0.0 33.3 33.3 100.0 BIVAR | 7.3 ATE PERC. .10-,14 (4) 0.0 0.0 0.0 0.0 25.0 0.0 100.0 LATE PERC. | 16.4 ENTAGES 15-24 (5) 22.2 0.0 0.0 0.0 11.1 33.3 33.3 100.0 EENTAGES | 14.5 (BASED ON .25+ (6) 12.5 0.0 0.0 12.5 0.0 37.5 37.5 100.0 (BASED O | 0.0 I COLUMN (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | Negative (8) 4.5 9.1 13.6 9.1 27.3 100.0 TOTALS) | 0.0 (9) 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 COLUMN (BLOOD G (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 SPREAD) (11) 0.0 0.0 0.0 0.0 0.0 0.0 SPREAD) ROUP | 0.0 WILD 0.0 0.0 0.0 0.0 0.0 0.0 VARIABLE NO | 100.0 1. 337 TOTAL 10.9 5.5 9.1 5.5 12.7 20.0 30.9 100.0 |
| TAL COM (CONTRO TIME PERI 1) 0: 01-3 2) 3-6 3) 6-9 4) 9-12 5) 12-15 6) 15-18 7) 18-21 8) 21-24 COM (CONTRO TIME PERI | 0.0 (1) YAR (00 1 (0) 0.0 (0.0 | 1.8 LABLE NO. not taken (1) 0.0 0.0 0.0 0.0 100.0 100.0 ABLE NO. not taken (1) | 14.5 . 335 .01-04 (2) 12.5 25.0 0.0 12.5 25.0 100.0 .335 | 05-09 (3) 33.3 0.0 0.0 0.0 0.0 33.3 33.3 100.0 | 7.3 ATE PERC. .10-14 (4) 0.0 0.0 0.0 0.0 0.0 25.0 0.0 100.0 | 16.4 ENTAGES 15-24 (5) 22.2 0.0 0.0 0.0 11.1 33.3 33.3 100.0 ENTAGES | 14.5 (BASED ON .25+ (6) 12.5 0.0 0.0 12.5 0.0 37.5 37.5 100.0 (BASED O | 0.0 i COLUMN (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | 107ALS) Negative (8) 4.5 9.1 13.6 9.1 13.6 18.2 4.5 27.3 100.0 TOTALS) | 0.0 (9) 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 COLUMN (BLOOD G O.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 SPREAD) (11) 0.0 0.0 0.0 0.0 0.0 0.0 SPREAD) ROUP | 0.0 WARIABLE NO WILD 0.0 0.0 0.0 0.0 0.0 0.0 VARIABLE NO | 100.0 1. 337 TOTAL 10.9 5.5 9.1 5.5 12.7 20.0 30.9 100.0 |
| TAL OH (CONTRO TIME PERI 1) 0:01-3 2) 3-6 3) 6-9 4) 9-12 5) 12-15 6) 15-18 7) 18-21 8) 21-24 TAL OH (CONTRO TIME PERI 1) 0:01-3 | 0.0 (0) (0) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 1.8 (ABLE NO not taken (1) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | 14.5 . 33501¬04 (2) 12.5 12.5 25.0 0.0 12.5 25.0 12.5 100.0335 | 05-09 (3) 33.3 0.0 0.0 0.0 0.0 33.3 33.3 100.0 BIVAR | 7.3 ATE PERC .10-14 (4) 0.0 0.0 0.0 0.0 25.0 0.0 75.0 100.0 [ATE PERC | 16.4 ENTAGES 15-24 (5) 22.2 (.0 0.0 0.0 0.0 11.1 33.3 33.3 100.0 ENTAGES ,15-24 (5) 3.6 | 14.5 (BASED ON .25+ (6) 12.5 0.0 0.0 12.5 0.0 37.5 100.0 (BASED O | 0.0 (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | Negative (8) 4.5 9.1 13.6 9.1 13.6 27.3 100.0 TOTALS) Negative (8) | 0.0 (9) 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 COLUMN (BLOOD 6 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | 0.0 SPREAD) (11) 0.0 0.0 0.0 0.0 0.0 0.0 SPREAD) ROUP (11) | 0.0 WARIABLE NO WILD 0.0 0.0 0.0 0.0 0.0 VARIABLE NO WILD 0.0 | 100.0 1. 337 TOTAL 10.9 5.5 9.1 5.5 12.7 20.0 30.9 100.0 . 337 |
| TAL (GM (CONTRO TIME PERI 1) 0: 01-3 2) 3-6 3) 6-9 4) 9-12 5) 12-15 6) 15-18 7) 18-21 8) 21-24 (TAL (CONTRO TIME PERI 1) 0: 01-3 2) 3-6 | 0.0 (1) YARI (1) O.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 1.8 IABLE NO not taken (1) 0.0 0.0 0.0 0.0 100.0 100.0 ABLE NO not taken (1) 0.0 | 14.5 . 335 .01-04 (2) 12.5 12.5 25.0 0.0 12.5 25.0 10.0 12.5 .01-04 (2) 1.8 1.8 | 0.5-09 (3) 33.3 0.0 0.0 0.0 0.0 0.0 33.3 33.3 100.0 6IVAR | 7.3 ATE PERC .10-,14 (4) 0.0 0.0 0.0 0.0 25.0 0.0 100.0 [ATE PERC (4) 0.0 0.0 | 16.4 ENTAGES 15-24 (5) 22.2 0.0 0.0 0.0 11.1 33.3 33.3 100.0 ENTAGES ,15-24 (5) 3.6 0.0 | 14.5 (BASED ON .25+ (6) 12.5 0.0 0.0 12.5 37.5 100.0 (BASED O (BASED O .25+ (6) 1.8 | 0.0 1 COLUMN (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | Negative (8) 4.5 9.1 13.6 9.1 13.6 18.2 4.5 27.3 100.0 TOTALS) Negative (8) 1.8 | 0.0 (9) 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 COLUMN (BLOOD G | 0.0 SPREAD) (11) 0.0 0.0 0.0 0.0 0.0 0.0 SPREAD) RGUP (11) 0.0 | VARIABLE NO WILD 0.0 0.0 0.0 0.0 0.0 0.0 VARIABLE NO WILD 0.0 0.0 | 100.0 1. 337 TOTAL 10.9 5.5 9.1 5.5 12.7 20.0 30.9 100.0 . 337 TOTAL 10.9 5.5 |
| OM (CONTRO TIME PERI 1)0:01-3 2)3-6 3)6-9 4)9-12 5)12-15 6)15-18 7)18-21 8)21-24 STAL OM (CONTRO TIME PERI 1)0:01-3 2)3-6 3)6-9 | 0.0 (L) YARI (D) 1 (0) 0.0 (0.0 (0.0 (0.0 (0.0 (0.0 (0.0 (0.0 | 1.8 ABLE NO. not taken (1) 0.0 0. | 14.5 . 335 .01¬04 (2) 12.5 25.0 0.0 12.5 25.0 100.0 .335 .01¬04 (2) 1.8 1.8 3.6 | 05-09 (3) 33.3 0.0 0.0 0.0 0.0 33.3 33.3 100.0 BIVAR | 7.3 ATE PERC. .10-,14 (4) 0.0 0.0 0.0 0.0 25.0 0.0 100.0 (ATE PERC. .10-,14 (4) 0.0 0.0 | 16.4 ENTAGES 15-24 (5) 22.2 0.0 0.0 0.0 11.1 33.3 33.3 100.0 EENTAGES ,15-24 (5) 3.6 0.0 | 14.5 (BASED ON .25+ (6) 12.5 0.0 0.0 12.5 0.0 37.5 37.5 100.0 (BASED O .25+ (6) 1.8 0.0 0.0 | 0.0 I COLUMN (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | Negative (8) 4.5 9.1 13.6 9.1 13.6 18.2 4.5 27.3 100.0 TOTALS) Negative (8) 1.8 3.6 5.5 | 0.0 (9) 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 COLUMN (BLOOD 6 (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | 0.0 SPREAD) (11) 0.0 0.0 0.0 0.0 0.0 0.0 SPREAD) (11) 0.0 0.0 0.0 | 0.0 WARIABLE NO WILD 0.0 0.0 0.0 0.0 0.0 VARIABLE NO WILD 0.0 0.0 0.0 | 100.0 1. 337 TOTAL 10.9 5.5 9.1 5.5 12.7 20.0 30.9 100.0 . 337 TOTAL 10.9 5.5 |
| OM (CONTRO TIME PERI 1) 0: 01-3 2) 3-6 3) 6-9 4) 9-12 5) 12-15 6) 15-18 7) 18-21 8) 21-24 OM (CONTRO TIME PERI 1) 0: 01-3 2) 3-6 3) 6-9 4) 9-12 | 0.0 (1) YAR (1) O.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 1.8 IABLE NO. not taken (1) 0.0 0.0 0.0 0.0 100.0 100.0 ABLE NO. not taken (1) 0.0 0.0 | 14.5 . 335 .01¬04 (2) 12.5 25.0 0.0 12.5 25.0 100.0 . 335 .01¬04 (2) 1.8 1.8 3.6 0.0 | 05-09 (3) 33.3 0.0 0.0 0.0 0.0 33.3 33.3 100.0 6IVARI | 7.3 ATE PERC. .10-,14 (4) 0.0 0.0 0.0 0.0 25.0 0.0 100.0 [ATE PERC. .10-,14 (4) 0.0 0.0 0.0 | 16.4 ENTAGES 15-24 (5) 22.2 0.0 0.0 0.0 11.1 33.3 33.3 100.0 EENTAGES ,15-24 (5) 3.6 0.0 0.0 | 14.5 (BASED ON .25+ (6) 12.5 0.0 0.0 12.5 100.0 (BASED O (BASED O .25+ (6) 1.8 0.0 0.0 1.8 | 0.0 i COLUMN (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | Negative (8) 4.5 9.1 13.6 9.1 13.6 18.2 4.5 27.3 100.0 TOTALS) Negative (8) 1.8 3.6 5.5 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 (9) 0.0 0.0 | 0.0 COLUMN (BLOOD 6 | SPREAD) (11) (0.0 (0. | 0.0 WARIABLE NO WILD 0.0 0.0 0.0 0.0 0.0 VARIABLE NO WILD 0.0 0.0 0.0 | 100.0 1. 337 TOTAL 10.9 5.5 9.1 5.5 12.7 20.0 30.9 100.0 . 337 TOTAL 10.9 5.5 9.1 5.5 |
| 1) 0:01-3 2) 3-6 3) 6-9 4) 9-12 5) 12-15 6) 15-18 7) 18-21 8) 21-24 ITAL OM (CONTRO TIME PERI 1) 0:01-3 2) 3-6 3) 6-9 4) 9-12 5) 12-15 | 0.0 | 1.8 LABLE NO. not taken (1) 0.0 0.0 0.0 0.0 100.0 100.0 ABLE NO. not taken (1) 0.0 0.0 0.0 0.0 0.0 | 14.5 . 33501-04 (2) 12.5 25.0 0.0 12.5 25.0 12.5 100.033501-04 (2) 1.8 1.8 3.6 0.0 | 05-09 (3) 33.3 0.0 0.0 0.0 0.0 33.3 33.3 100.0 61VAR | 7.3 ATE PERC .10-14 (4) 0.0 0.0 0.0 0.0 25.0 0.0 100.0 1ATE PERC .10-14 (4) 0.0 0.0 0.0 0.0 | 16.4 ENTAGES 15-24 (5) 22.2 0.0 0.0 0.0 11.1 33.3 33.3 100.0 ENTAGES ,15-24 (5) 3.6 0.0 0.0 0.0 | 14.5 (BASED ON .25+ (6) 12.5 0.0 0.0 12.5 37.5 100.0 (BASED O .8 0.0 1.8 0.0 | 0.0 I COLUMN (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | 107ALS) Negative (8) 4.5 9.1 13.6 9.1 13.6 18.2 4.5 27.3 100.0 TOTALS) Negative (8) 1.8 3.6 5.5 3.6 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 (9) 0.0 0.0 0.0 | 0.0 COLUMN (BLOOD 6 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | SPREAD) (11) (11) (0.0 (0. | VARIABLE NO WILD 0-0 0-0 0-0 0-0 0-0 0-0 VARIABLE NO WILD 0-0 0-0 0-0 0-0 0-0 0-0 0-0 0 | 100.0 1. 337 TOTAL 10.9 5.5 9.1 5.5 12.7 20.0 30.9 100.0 . 337 TOTAL 10.9 5.5 9.1 5.5 5.5 |
| ROW (CONTRO TIME PERI (1) 0: 01-3 (2) 3-6 (3) 6-9 (4) 9-12 (5) 12-15 (6) 15-18 (7) 18-21 (8) 21-24 DTAL ROW (CONTRO TIME PERI 1) 0: 01-3 (2) 3-6 (3) 6-9 (4) 9-12 (5) 12-15 (6) 15-18 | 0.0 (0) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 1.8 (ABLE NO not taken (1) 0.0 0.0 0.0 100.0 100.0 0.0 0.0 0.0 0.0 | 14.5 . 335 .01-04 (2) 12.5 12.5 25.0 0.0 12.5 25.0 100.0 1.8 3.6 0.0 0.0 1.8 | 5.5 BIYARI .05-09 (3) 33.3 0.0 0.0 0.0 0.0 33.3 33.3 100.0 BIVAR .05-09 (3) 1.8 0.0 0.0 0.0 | 7.3 ATE PERC .10-14 (4) 0.0 0.0 0.0 0.0 25.0 0.0 75.0 100.0 IATE PERC .10-14 (4) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | 16.4 ENTAGES 15-24 (5) 22.2 0.0 0.0 0.0 11.1 33.3 33.3 100.0 ENTAGES ,15-24 (5) 3.6 0.0 0.0 0.0 | 14.5 (BASED ON .25+ (6) 12.5 0.0 0.0 12.5 37.5 100.0 (BASED O .25+ (6) 1.8 0.0 0.0 1.8 | 0.0 I COLUMN (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | Negative (8) 4.5 9.1 13.6 9.1 13.6 18.2 4.5 27.3 100.0 TOTALS) Negative (8) 1.8 3.6 5.5 3.6 5.5 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | 0.0 COLUMN (BLOOD 6 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | SPREAD) (11) (11) (0.0 (0. | VARIABLE NO WILD 0.0 0.0 0.0 0.0 0.0 0.0 VARIABLE NO MILD 0.0 0.0 0.0 0.0 0.0 0.0 | 100.0 1. 337 TOTAL 10.9 5.5 9.1 5.5 12.7 20.0 30.9 100.0 . 337 TOTAL 10.9 5.5 9.1 5.5 9.1 5.5 12.7 |
| OTAL ROW (CONTRO TIME PERI (1)0:01-3 (2)3-6 (3)6-9 (4)9-12 (5)12-15 (6)15-18 (7)18-21 (8)21-24 OTAL OTAL CONTRO TIME PERI 1)0:01-3 (2)3-6 (3)6-9 (4)9-12 (5)12-15 (6)15-18 (7)18-21 | 0.0 (L) VARI (D) 1 (0) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 1.8 (ABLE NO not taken (1) 0.0 0.0 0.0 0.0 100.0 0.0 0.0 0.0 0.0 0 | 14.5 . 335 .01-04 (2) 12.5 12.5 25.0 0.0 12.5 25.0 100.0 1.8 3.6 0.0 1.8 3.6 | 5.5 BIVARI .05-09 (3) 33.3 0.0 0.0 0.0 33.3 33.3 100.0 BIVAR .05-09 (3) 1.8 0.0 0.0 0.0 1.8 | 7.3 ATE PERC .10-,14 (4) 0.0 0.0 0.0 25.0 75.0 100.0 (ATE PERC .10-,14 (4) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 16.4 ENTAGES 15-24 (5) 22.2 0.0 0.0 0.0 11.1 33.3 33.3 100.0 ENTAGES ,15-24 (5) 3.6 0.0 0.0 0.0 1.8 5.5 | 14.5 (BASED ON .25+ (6) 12.5 0.0 0.0 .37.5 37.5 100.0 (BASED O | 0.0 I COLUMN (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | Negative (8) 4.5 9.1 13.6 9.1 13.6 18.2 4.5 27.3 100.0 TOTALS) Negative (8) 1.8 3.6 5.5 7.3 1.8 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | 0.0 COLUMN (BLOOD 6 | SPREAD) (11) (0.0 (0. | VARIABLE NO WILD 0.0 0.0 0.0 0.0 0.0 0.0 VARIABLE NO WILD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | 100.0 1. 337 TOTAL 10.9 5.5 9.1 5.5 12.7 20.0 30.9 100.0 . 337 TOTAL 10.9 5.5 9.1 5.5 9.1 2.7 20.0 |
| TIME PERI (1) 0: 01-3 (2) 3-6 (3) 6-9 (4) 9-12 (5) 12-15 (6) 15-18 (7) 18-21 (8) 21-24 OTAL COM (CONTRO TIME PERI 1) 0: 01-3 (2) 3-6 (3) 6-9 (4) 9-12 (5) 12-15 | 0.0 (0) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 1.8 (ABLE NO not taken (1) 0.0 0.0 0.0 100.0 100.0 0.0 0.0 0.0 0.0 | 14.5 . 335 .01-04 (2) 12.5 12.5 25.0 0.0 12.5 25.0 100.0 1.8 3.6 0.0 0.0 1.8 | 5.5 BIYARI .05-09 (3) 33.3 0.0 0.0 0.0 0.0 33.3 33.3 100.0 BIVAR .05-09 (3) 1.8 0.0 0.0 0.0 | 7.3 ATE PERC .10-14 (4) 0.0 0.0 0.0 0.0 25.0 0.0 75.0 100.0 IATE PERC .10-14 (4) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | 16.4 ENTAGES 15-24 (5) 22.2 0.0 0.0 0.0 11.1 33.3 33.3 100.0 ENTAGES ,15-24 (5) 3.6 0.0 0.0 0.0 | 14.5 (BASED ON .25+ (6) 12.5 0.0 0.0 12.5 37.5 100.0 (BASED O .25+ (6) 1.8 0.0 0.0 1.8 | 0.0 I COLUMN (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | Negative (8) 4.5 9.1 13.6 9.1 13.6 18.2 4.5 27.3 100.0 TOTALS) Negative (8) 1.8 3.6 5.5 3.6 5.5 | (9) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | 0.0 COLUMN (BLOOD 6 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | SPREAD) (11) (11) (0.0 (0. | VARIABLE NO WILD 0.0 0.0 0.0 0.0 0.0 0.0 VARIABLE NO MILD 0.0 0.0 0.0 0.0 0.0 0.0 | 100.0 1. 337 TOTAL 10.9 5.5 9.1 5.5 12.7 20.0 30.9 100.0 . 337 TOTAL 10.9 5.5 9.1 5.5 9.1 5.5 12.7 |

TABLE F-21. DISTRIBUTION OF ALL PEDESTRIANS BY HOUR OF ACCIDENT, B.A.L.

| BLOOD ALCOH | ant DA | TA | | | | | | | | TAR | LE # | 5 NO F1 | ILT PAGE S | evi j e čjal | |
|---------------|----------------|-----------|---------|-----------------|-----------------|----------------|--------------|-------------|-----------------|---------|---|-----------|-------------|---------------------|-----|
| BEDOD ALCON | IUC DA | · · | | 1 4 5 | 8 | IVARIATE | FREQUENC | IES | · | 1 40 | , , , , , , , , , , , , , , , , , , , | o NO F | | | - |
| ROW (CONTROL |) VAR | IABLE NO. | 345 | | · · | | | | | . (| COLUMN (| | ARIABLE NO. | 337 | - |
| | | not | .0104 | .05-09 | .10-14 | 15-24 | .25+ | • | Negative | | | | | | |
| | (0) | tekin. | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (.9) . | (10) | (-11): | WILD | TOTAL | |
| 0)Week-day | 0 | 4 | 11 | ٥ | 7 | 20 | 10 | 0 - | 42 | 0 | 0 | 0 | 0 | 94 | |
| 1) Week-end | 0 | 3 | 6 | 8 | 11 | 21 | 13 | 0 | 21 | 0 | 0 | 0 | 0 | 83 | |
| TOTAL | 0 | . 7 | 17 | 8 | 18 | 41 | 23 | 0 | 63 | 0 | .0 | 0 . | 0 | 177 | |
| | | | | BIVA | RIATE PE | RCENTAGES | (BASED | ON ROW | TOTALS) | | <u> </u> | | | - | |
| ROW (CONTROL |) VAR | IABLE NO. | 345 | | | | | | | | OLUMN (| SPREAD) V | ARIABLE NO. | 337 | |
| WEEKEND | | | • | | | * | | | | | BLOOD GI | ROUP | , | | |
| | | †aken | ,01-,04 | ,05-09 | .10-,14 (4) | 15-24 | ,25+ (6) | (7,) | Negative (8) | (9) | (10) | (.11) | WILD | TOTAL | |
| | (0) | (1) | (2) | (3) | (4) | ()/ | (0) | (1,7 | , | 1 77 | 1 107 | | WILL D | | _ |
| (0) Week-day | 70.0 | 4.3 | 11.7 | 0.0 | 7.4 | 21.3 | 10.6 | 0.0 | 44.7 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 | - 1 |
| (1) Week-end | 10.0 | 3.6 | 7.2 | 9.6 | 13.3 | 25.3 | 15.7 | 0.0 | 25.3 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 | |
| DTAL | 0.0 | 4.0 | 9.6 | 4.5 | 10.2 | 23.2 | 13.0 | 0.0 | 35.6 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 | |
| | | | | BIVARI | ATE PERCI | ENTAGES (| BASED ON | COLUMN | TOTALS) | | | | | | _ |
| ROW [CONTROL |) VAR | IABLE NO. | 345 | | , , | | | | | | OLUMN (| PREAD! | ARIABLE NO. | 337 | |
| WEEKEND | | not | | | | | | | | | | | | | |
| | (0) | taken | .01¬04 | ,05-09 (3) | 10-14 | .15¬24 (5) | ,25+ (6) | (7) | Negative (8) | (9) | (10) | (11): | MILD | TOTAL | |
| (0) Week-day | y 0 • 0 | 57.1 | 64.7 | 0.0 | 38.9 | 48,8 | 43.5 | 0.0 | 66.7 | 0.0 | 0.0 | 0.0 | 0.0 | 53.1 | |
| (1) Week-end | 10.0 | 42.9 | 35.3 | 100.0 | 61.1 | 51.2 | 56.5 | 0.0 | 33.3 | 0.0 | 0.0 | 0.0 | 0.0 | 46.9 | _(|
| DTAL | 0.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 0.0 | 100.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 | - |
| | | | | 0.574.4.0 | .ATE DED | CENTAGES | 19A5ED 0 | N CDAND | TOTAL S) | | | | | | |
| ROW (CONTROL | 1 1/40 | TABLE NO | 245 | BIVAR | IAIE PER | CENTAGES | TOASED O | H GRAND | TOTALST | | COLUMN (| SPREAD) V | ARIABLE NO. | 337 | |
| WEEKEND | J VAK | not | 747 | | , | | | | | | BLOOD G | ROUP | | | |
| | (0) | taken | ,01-,04 | 05-09 | ,10-14 | 15-24 | .25+ (6) | (7) | Negative | (.9) | (10) | (11) | MITO | TOTAL | |
| | | | , | | 4.0 | . 11.3 | 5.6 | 0.0 | 23.7 | 0.0 | 0.0 | 0.0 | 0.0 | 53.1 | |
| (0) Week-day | 7 0 .0 | 2.3 | 6.2 | 0.0 | | | | | | | | | | | т |
| (0) Week-day | | 2.3 | 3.4 | 4.5 | 6.2 | 11.9 | 7.3 | 0.0 | 11.9 | 0.0 | 0.0 | 0.0 | 0.0 | 46.9 | 1 |
| , | | | | | | 11.9 | 7.3 | 0.0 | 11.9 35.6 | 0.0 | 0.0 | 0.0 | 0.0 | 46.9 | |

TABLE F-22. DISTRIBUTION OF ALL PEDESTRIANS BY WEEK-END/WEEK-DAY ACCIDENT, B.A.L.

| BLOUD ALC | | | | | 81/ | ARTATE I | REQUENC | 162 | | | | | | |
|---|--|---|--|--|---|--|---|---|--|--|---|--|---|--|
| ROW (CONTR MONTH | OL) VARI | ABLE NO. | 344 | | | | | | | | CLUMN (S Status di | | ARIABLE NO. | |
| ` . | (0) | rivers | Page (2) | Pedest. | (4) | (5) | (6) | (n | (8) | (9) | (10) | (11) | MILD | TUTAL |
| 1)Jan. | 0 | 12 | 3. | 1 | 0 | 0 | 0 | 0 | 0 | 0 | . 0 | 0 | 0 | 16 |
| 7 July | 0 | 2 | · 1 | 2 | - 0 | 0 | 0 | 0 | 0 | 0 | . 0 | 0 | 0 | 5 |
| 8 JAug | 0 | - 11 | 8 | 7 | J | 0 | Ü | . 0 | 0 | 0 | 0 | 0 | 0 | 26 |
| 9)Sept. | | 15 | - 5 | 10 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 30 |
| 10 loct. | . 0 | 17 | 14 | 9 | 0 | 0 | | | 0 | 0 | 0 | 0 | 0 | 40 |
| 11)Nov. | 0 | 18 | - 5 | 9 | U | <u>.</u> | 0 | 0 | - 0 | 0 | 0 | 0 | 0 | 32 |
| 12 Dec. | 0 | - 9 | | 17 | - | | 0 | | . | 0 - | . 0 | 0 | 0 | 28 |
| TOTAL | 0 | 84 | 38 | 55 | - 3 | - 0 | 0 | 0 | 0 | 0 | 0 | , 0 | 0 | 177 |
| | | | | | | | | | | | | | | |
| BLOOD ALC | COHOL DAT | Α | | | | C C A T A C C C | 104000 | Ch Die T | OTALEA | TABL | E # 43 | NO FI | LT PAGE # | 6 : |
| | | | | BIVAK | TALE DES | LENIAGES | (BASED | UN KOW I | UIALSI | | CLUMN IS | DD (AD) V | ADIABLE NO | 7 |
| MUNTH | OL) VARI | ABLE NO. | 344 | | | | | | | | STATUS D | | ARIABLE NO. | |
| | | Drivers | Pass. | Pedest. | 1 4 | 1 53 | 1 51 | (7) | 1 41 | (0) | (10) | (111 | WILD | TOTAL |
| | (0) | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | | (11) | | |
| (1)Jan. | 0.0 | 75.0 | 18.8 | 6.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 |
| (7)July | 0.0 | 40.0 | 20.0 | 40.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| (B)Aug. | 0.0 | 42.3 | 30.8 | 26.9 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 |
| (9)Sept. | 0.0 | 50.0 | 16.7 | 33.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| (10)Oct. | 0.0 | 42.5 | 35.0 | 22.5 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| | | 56.3 | 15.6 | 28.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| (11)Nov. | 0.0 | | | | | | | | | | | | 0.0 | |
| (11)Nov. (12)Dec. | 0.0 | 32.1 | 7.1 | 60.7 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | ••• | 100.0 |
| (12)Dec. | 0.0 | 32.1 47.5 | 7.1 | 31.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| (12)Dec. OTAL BLOUD ALC ROW (CONT | 0.0 0.0 COHOL DAT | 32.1 47.5 | 21.5 | 31.1 | | 0.0 | 0.0 | 0.0 | 0.0 | O.O Tabl | 0.0 E # 43 | NO FI | 0.0 | 100.0 |
| (12)Dec. | 0.0 COHOL DAT | 32.1 47.5 | 21.5 | 31.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | O.O Tabl | 0.0 .E# 43 | NO FI | U.U | 7 |
| (12)Dec. FOTAL BLOOD ALC ROW (CONTR | 0.0 COHOL DAT | 32-1 47-5 A ABLE NO. | 21.5 | 31.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | O.O Tabl | 0.0 E # 43 | NO FI PKEAD) V N ROAD | U.U | 7 |
| (12)Dec. OTAL BLOUD ALC ROW (CONT | 0.0 0.0 COHOL DAT | 32.1 47.5 A ABLE NO. | 21.5 | 31.1 BIVARIA Pedest. | 0.0 | U.U NTAGES (| 0.0 6ASED UN | 0.0 | U.U TUTALS) | O.O Tabl | O.O E # 43 CCLUMN (S STATUS O | NO FI PKEAD) V N ROAD | U.U LT PAGE # ARIABLE NO. | 7 |
| OTAL BLOUD ALC ROW (CONTI- MONTH (1)Jan. (7)July | O.O COHOL DAT | 32.1 47.5 A ABLE NO. | 21.5 . 3.4 . Pass. | SIVARIA BIVARIA Pedest. (3) | 0.0 TE PEKLE | U.O NTAGES (| 6ASED UN | CULUMN | TUTALS) | 0.0 Tabl | 0.0 E # 43 CLUMN (S STATUS 0 | NO FI PREAD) V N ROAD | U.U LT PAGE # ARIABLE NO. | 7 7 TOTAL |
| ROW (CONTEMONTH (1)Jan. (7)July (8)Aug. | COHOL DAT | 32.1 47.5 A ABLE NO. Drivers (1) 14.3 | 21.5 . 3.4 . Pass. (2) 7.9 | BIVARIA Pedest. (3) 1.8 | 0.0 TE PERLE (4) 0.0 0.0 | U.0 NTAGES (| 6ASED UN | 0.0 CULUMN | TUTALS) | 0.0 TASL ((9) | 0.0 E # 43 CLUMN (S STATUS 0 (10) | NO FI PREAD) V N RUAD (11) 0.0 | U.U LT PAGE # ARIABLE NO. WILD G.O | 7 7 TOTAL 9-0 |
| COTAL BLGGD ALC ROW (CONT) MONTH (1)Jan. (7)July (8)Aug. (9)Sept. | 0.0 0.0 COHOL DAT | 32.1 47.5 A ABLE no. Drivers (1) 14.3 2.4 | 21.5 - 3.4 Pass. (2) 1.9 2.0 | 31.1 BIVARIA Pedest. (3) 1.3 3.6 | 0.0 IE PEKLE (4) 0.0 0.0 | 0.0 NTAGES (| 0.0 6ASED UN | 0.0 CULUMN (7) 0.0 0.0 | (8) | (9) | 0.0 E # 43 CCLUMN (S STATUS 0 0.0 0.0 | NO FI PREAD) V N ROAD (11) 0.0 | ARIABLE NO. WILD 0.0 | 7 7 7 TGTAL 9-0 2-8 |
| ROW (CONTEMONTH (1)Jan. (7)July (8)Aug. | 0.0 0.0 COHOL DAT | 32.1 47.5 A ABLE NO. (1) 14.3 2.4 13.1 | 21.5 . 3:4 Pass. (2) 7.9 2.0 21.1 | 31.1 61VARIA Pedest. (3) 1.3 3.6 | 0.0 TE PERLE (4) 0.0 0.0 | 0.0 NTAGES (| 0.0 6ASED UN (6) 0.0 0.0 | 0.0 CULUMN (7) 0.0 0.0 | (8) U.U U.U | (9) U.0 | CLUMN (S STATUS U | NO FI PREAD) V N RUAD (11) 0.0 0.0 | ARIABLE NO. WILD G.O O.O | 7 7 7 TGTAL 9-0 2-8 |
| OTAL BLGUD ALC RUW (CONTH MONTH (1)Jan. (7)July (8)Aug. (9)Sept. | 0.0 0.0 COHOL DAT ROL) VARI 0.0 0.0 0.0 | 32.1 47.5 A ABLE NO. Drivers (1) 14.3 2.4 13.1 | 21.5 - 314 Pass. (2) 1.9 2.0 21.1 | 31.1 61VARIA Pedest. (31 1.3 3.6 12.7 | 0.0 IE PEKLE (4) 0.0 0.0 0.0 | U.O NTAGES ((5) U.O O.O U.O U.O U.O U.O U.O U.O U.O U.O | 0.0 6ASED UN (6) 0.0 0.0 | 0.0 CULUMN (7) 0.0 0.0 | (8) U.U U.U | (9) U.O | CCLUMN (S STATUS O O O O O O O O O O O O O O O O O O O | 0.0 NO FI PREAD) V N RGAD (11) 0.0 0.0 0.0 | ARIABLE NO. WILD 0.0 0.0 0.0 | 7 7 7 TOTAL 9-0 2-8 14-7 16-9 |
| COTAL BLGUD ALC ROW (CONTH MONTH (1)Jan (7)July (8)Aug. (9)Sept. (10)Oct. | 0.0 0.0 COHOL DAT ROL) VARI 0.0 0.0 0.0 0.0 | 32.1 47.5 A ABLE NO. Drivers (11) 14.3 2.4 13.1 17.9 20.2 | 21.5 - 3.4 Pass. (2) 7.9 2.0 21.1 13.2 36.8 | 51VARIA Pedest. (31) 1.8 3.6 12.7 13.2 | 0.0 TE PEKLE (4) 0.0 0.0 0.0 | 0.0 NTAGES ((5) 0.0 0.0 0.0 | (6) 0.0 0.0 0.0 0.0 | (7) 0.0 0.0 0.0 | (8) U.U U.U U.U | (9) U.0 U.0 U.0 | CLUMN (S STATUS O O.O O.O O.O O.O O.O | 0.0 NO FI PKEAD) V N RUAD (11) 0.0 0.0 0.0 | ARIABLE NO. WILD 0.0 0.0 0.0 0.0 | 7 7 7 TOTAL 9.0 2.8 14.7 16.9 |
| (12)Dec. OTAL BLGUD ALC ROW (CONTY MONTH (1)Jan. (7)July (8)Aug. (9)Sept. (10)Oct. (11)Nov. (12)Dec. | 0.0 0.0 COHOL DAT ROL) VARI 0.0 0.0 0.0 0.0 0.0 0.0 | 32.1 47.5 A ABLE NO. (1) 14.3 2.4 13.1 17.9 20.2 21.4 | 21.5 - 3.4 - 3.4 - 2.0 - 2.0 - 21.1 - 15.2 - 36.8 - 13.2 - 5.3 | BIVARIA BIVARIA Pedest. (31) 1.3 3.6 12.7 13.2 16.4 16.4 30.9 | 0.0 IE PEKLE (4) 0.0 0.0 0.0 0.0 0.0 | 0.0 NTAGES ((5) 0.0 0.0 0.0 0.0 0.0 | (6) 0.0 0.0 0.0 0.0 0.0 | 0.0 CULUMN (7) 0.0 0.0 0.0 0.0 | (8) U.U U.U U.U U.U U.U | (9) 0.0 (9) 0.0 0.0 0.0 0.0 | 0.0 E # 43 CLUMN (S STATUS 0 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 NO FI PREAD) V N ROAD (11) 0.0 0.0 0.0 0.0 0.0 | U.U ARIABLE NO. WILD Q.O U.O U.O Q.O | 7 7 7 TGTAL 9-0 2-8 14-7 16-9 22-6 18-1 15-8 |
| (12)Dec. OTAL BLGUD ALC RUW (CONTH MONTH (1)Jan. (7)July (8)Aug. (9)Sept. (10)Oct. (11)Nov. (12)Dec. | 0.0 0.0 COHOL DAT ROL) VARI 0.0 0.0 0.0 0.0 0.0 | 32.1 47.5 A ABLE NO. Brivers (1) 14.3 2.4 13.1 17.9 20.2 21.4 | 21.5 - 3.4 - 2.0 - 2.0 - 21.1 - 15.2 - 36.8 - 15.2 | 31.1 SIVARIA Pedest. (3) 1.3 3.6 12.7 13.2 16.4 | (4) 0.0 0.0 0.0 0.0 0.0 | (5) 0.0 0.0 0.0 0.0 | (6) 0.0 0.0 0.0 0.0 | (7) 0.0 0.0 0.0 0.0 | (8) (0.0 (0.0 (0.0 | (9) 0.0 (9) 0.0 0.0 0.0 | 0.0 E # 43 CCLUMN (S STATUS 0 0.0 0.0 0.0 0.0 0.0 | 0.0 NO FI PREAD) V N ROAD (11) 0.0 0.0 0.0 0.0 | ARIABLE NO. WILD 0.0 0.0 0.0 0.0 | 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 |
| (12)Dec. FOTAL BLGUD ALC RUW (CONTH MONTH (1)Jan. (7)July (8)Aug. (9)Sept. (10)Oct. (11)Nov. (12)Dec. | 0.0 0.0 COHOL DAT ROL) VARI 0.0 0.0 0.0 0.0 0.0 0.0 | 32.1 47.5 A ABLE NO. Drivers (1) 14.3 2.4 13.1 17.9 20.2 21.4 10.7 | 21.5 - 3.4 - 3.4 - 2.0 - 2.0 - 21.1 - 15.2 - 36.8 - 13.2 - 5.3 | 31.1 SIVARIA Pedest. (3) 1.3 3.6 12.7 13.2 16.4 16.4 30.9 | 0.0 IE PERCE (4) 0.0 0.0 0.0 0.0 0.0 0.0 | (5) 0.0 0.0 0.0 0.0 0.0 | (6) 0.0 0.0 0.0 0.0 0.0 | 0.0 CULUMN (7) 0.0 0.0 0.0 0.0 0.0 0.0 | (8) U.U U.U U.U U.U U.U | 0.0 Tabl | 0.0 E # 43 CLUMN (S STATUS 0 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 NO FI PKEAD) V ROAD (11) 0.0 0.0 0.0 0.0 0.0 | U.U LT PAGE # ARIABLE NO. WILD 0.0 0.0 0.0 0.0 0.0 | 100.0 7 7 TOTAL 9.0 2.8 14.7 16.9 22.6 18.1 15.8 |
| (12)Dec. OTAL BLGUD ALC RUW (CONTO MONTH (1)Jan. | 0.0 0.0 COHOL DAT ROL) VARI (0) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 32.1 47.5 A ABLE NO. Drivers (1) 14.3 2.4 13.1 17.9 20.2 21.4 10.7 | 21.5 - 3:4 Pass. (2) 1.9 2.0 21.1 13.2 36.8 13.2 5.3 | 31.1 SIVARIA Pedest. (3) 1.3 3.6 12.7 13.2 16.4 16.4 30.9 | 0.0 IE PEKLE (4) 0.0 0.0 0.0 0.0 0.0 | (5) 0.0 0.0 0.0 0.0 0.0 | (6) 0.0 0.0 0.0 0.0 0.0 | 0.0 CULUMN (7) 0.0 0.0 0.0 0.0 0.0 0.0 | (8) U.U U.U U.U U.U U.U | (9) 0.0 (9) 0.0 0.0 0.0 0.0 0.0 | 0.0 E # 43 CCLUMN (S STATUS 0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 NO FI PREAD) V N ROAD (11) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | ARIABLE NO. WILD 0.0 0.0 0.0 0.0 0.0 0.0 ILT PAGE 1 | 100.0 7 7 TOTAL 9.0 2.8 14.7 16.9 22.6 18.1 15.8 TOU.0 |
| (12)Dec. FOTAL BLGUD ALC RUW (CONTH MONTH (1)Jan. (7)July (8)Aug. (9)Sept. (10)Oct. (11)Nov. (12)Dec. | 0.0 0.0 COHOL DAT ROL) VARI (0) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 32.1 47.5 A ABLE NO. Drivers (11) 14.3 2.4 13.1 17.9 20.2 21.4 10.7 100.0 TA | 21.5 - 3.4 Pass. (2) 7.9 2.0 21.1 13.2 36.8 13.2 5.3 | BIVARIA BIVARIA Pedest. (31) 1.8 3.6 12.7 13.2 16.4 16.4 30.9 | 0.0 IE PERCE (4) 0.0 0.0 0.0 0.0 0.0 0.0 | (5) 0.0 0.0 0.0 0.0 0.0 | (6) 0.0 0.0 0.0 0.0 0.0 | 0.0 CULUMN (7) 0.0 0.0 0.0 0.0 0.0 0.0 | (8) U.U U.U U.U U.U U.U | (9) 0.0 (9) 0.0 0.0 0.0 0.0 0.0 | 0.0 E # 43 CCLUMN (S STATUS 0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 NO FI PREAD) V N ROAD (11) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | U.U LT PAGE # ARIABLE NO. WILD 0.0 0.0 0.0 0.0 0.0 | 100.0 7 7 TOTAL 9.0 2.8 14.7 16.9 22.6 18.1 15.8 TOU.0 |
| (12)Dec. FOTAL BLOUD ALC ROW (CONTIMONTH (1)Jan. (7)July (8)Aug. (9)Sept. (10)Oct. (11)Nov. (12)Dec. FOTAL BLOUD AL | 0.0 0.0 COHOL DAT ROL) VARI 0.0 0.0 0.0 0.0 0.0 0.0 0.0 COHOL DA | 32.1 47.5 A ABLE NO. Drivers (1) 14.3 2.4 13.1 17.9 20.2 21.4 10.7 100.0 TA | 21.5 Pass. (2) 7.9 2.0 21.1 15.2 36.8 13.2 9.3 | BIVAR 1A BIVAR 1A Pedest. (31) 1.3 3.6 12.7 13.2 16.4 16.4 30.9 100.0 | 0.0 IE PEKLE (4) 0.0 0.0 0.0 0.0 0.0 IATE PEKC | 0.0 NTAGES ((5) 0.0 0.0 0.0 0.0 0.0 0.0 | (6) 0.0 0.0 0.0 0.0 0.0 | 0.0 CULUMN (7) 0.0 0.0 0.0 0.0 0.0 | (8) (8) (0) (0) | 0.0 TASI | 0.0 E # 43 CCLUMN (S STATUS 0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 COLUMN (S STATUS 0 | 0.0 NO FI PREAD) V N ROAD (11) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | ARIABLE NO. WILD G.O U.O U.O O.O U.O VARIABLE NO. | 100.0 7 7 TGTAL 9.0 2.8 14.7 16.9 22.6 18.1 15.8 TGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGG |
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| (12)Dec. FOTAL BLOUD ALC RUW (CONTH (1)Jan. (7)July (8)Aug. (9)Sept. (10)Oct. (11)Nov. (12)Dec. FOTAL BLOUD ALC ROW (CONTMONTH | 0.0 0.0 COHOL DAT ROL) VARI 0.0 0.0 0.0 0.0 0.0 0.0 0.0 COHOL DA | 32.1 47.5 A ABLE NO. Drivers (11) 14.3 2.4 13.1 17.9 20.2 21.4 10.7 100.0 TA IABLE NO. Drivers (11) 6.8 | 21.5 - 3.4 - 2.0 - 21.1 - 13.2 - 36.8 - 13.2 - 5.3 - 100.0 - 3.44 - Poss - (2) - 1.7 | 31.1 BIVARIA Podest. (3) 1.3 3.6 12.7 13.2 16.4 16.4 30.9 100.0 BIVAR | 0.0 IE PEKLE (4) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | 0.0 NTAGES ((5) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | (6) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 CULUMN (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | (8) (0.0 0.0 0.0 0.0 0.0 0.0 TUTALS) | 1A51 (9) 0.0 0.0 0.0 0.0 0.0 0.0 TA8 | 0.0 E # 43 CLUMN (S STATUS 0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 NO FI PREAD) V N RUAD (11) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | ARIABLE NO. WILD 0.0 0.0 0.0 0.0 0.0 VARIABLE NO. | 100.0 7 7 10TAL 9.0 2.8 14.7 16.9 22.6 18.1 15.8 100.0 |
| (12)Dec. FOTAL BLGUD ALC RUW (CONTH (1)Jan. (7)July (8)Aug. (9)Sept. (10)Oct. (11)Nov. (12)Dec. FOTAL BLGUD ALC ROW (CONTMONTH (1)Jan. (7)July (7)July | 0.0 0.0 COHOL DAT ROL) VARI 0.0 0.0 0.0 0.0 0.0 0.0 COHOL DA ROL) VAR | 32.1 47.5 A ABLE NO Drivers (1) 14.3 2.4 13.1 17.9 20.2 21.4 10.7 100.0 TA IABLE NO Drivers (1) 6.8 1.1 | 21.5 Pass. (2) 1.9 2.0 21.1 13.2 36.8 13.2 5.3 100.0 | BIVARIA BIVARIA Pedest. (3) 1.3 3.6 12.7 13.2 16.4 16.4 30.9 IU0.0 BIVAR Ped. (3) 0.6 1.1 | 0.0 IE PEKLE (4) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | 0.0 NTAGES ((5) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | (6) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 0.0 CULUMN (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | TUTALS) (8) (0.0 (| 1 A b l l l l l l l l l l l l l l l l l l | 0.0 E # 43 CCLUMN (S STATUS 0 0.0 0.0 0.0 0.0 0.0 0.0 CCLUMN (S STATUS (10) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | 0.0 NO FI PREAD) V N RUAD (11) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | IT PAGE # ARIABLE NO. WILD 0.0 0.0 0.0 0.0 VARIABLE NO. WARIABLE NO. WILD 0.0 0.0 | 100.0 7 7 TOTAL 9.0 2.8 14.7 16.9 22.6 18.1 15.8 TOU.0 |
| (12)Dec. TOTAL BLGUD ALC RUW (CONTI- MONTH (1)Jan. (7)July (8)Aug. (9)Sept. (10)Oct. (11)Nov. (12)Dec. TOTAL BLUUD ALC RUW (CONTI- MONTH (1)Jan. (7)July (8)Aug. | 0.0 0.0 COHOL DAT ROL) VARI 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | 32.1 47.5 A ABLE NO. Drivers (1) 14.3 2.4 13.1 17.9 20.2 21.4 10.7 100.0 TA IABLE NO. Drivers (1) 6.8 1.1 6.2 | 21.5 Pass. (2) 7.9 2.0 21.1 15.2 36.8 13.2 9.3 100.0 | BIVAR 14 BIVAR 14 BIVAR 14 1.3 3.6 12.7 13.2 16.4 16.4 30.9 IUO.0 BIVAR Ped. (3) 0.6 1.1 | 0.0 IE PEKLE (4) 0.0 0.0 0.0 0.0 0.0 IATE PEKC (4) 0.0 0.0 | 0.0 NTAGES ((5) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | (6) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | 0.0 CULUMN (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | TUTALS) (8) (0.0 (| 1 A S L S L S L S L S L S L S L S L S L S | CCLUMN (S STATUS O O.O O.O O.O O.O O.O O.O O.O O.O O.O | 0.0 NO FI PREAD) V N ROAD (11) 0.0 0.0 0.0 0.0 0.0 0.0 1.0 0.0 | ARIABLE NO. WILD G.O O.O U.O O.O O.O VARIABLE NO. WILD O.O O.O O.O O.O O.O O.O O.O O | 100.0 7 7 7 TOTAL 9.0 2.8 14.7 16.9 22.6 18.1 15.8 TOU.0 8 4 7 TOTAL 9.0 2.8 14.7 |
| (12)Dec. FOTAL BLOUD ALC ROW (CONTIMONTH (1)Jan. (7)July (8)Aug. (19)Sept. (10)Oct. (11)Nov. (12)Dec. FOTAL BLOUD ALC ROW (CONTIMONTH (1)Jan. (7)July (8)Aug. (9)Sept. | 0.0 0.0 COHOL DAT ROL) VARI 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | 32.1 47.5 A ABLE NO. Brivers (1) 14.3 2.4 13.1 17.9 20.2 21.4 10.7 100.0 TA IABLE NO. Drivers (1) 6.8 1.1 6.2 8.5 | 21.5 - 3.4 - 2.0 - 2.0 - 21.1 - 15.2 - 36.8 - 15.2 - 5.3 - 100.0 - 344 - Pass - (2) - 1.7 - 0.6 - 4.5 - 2.8 | 31.1 SIVARIA Pedest. (3) 1.3 3.6 12.7 13.2 16.4 16.4 30.9 100.0 BIVAR Ped. (3) 0.6 1.1 4.0 5.6 | 0.0 IE PERCE (4) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | U.O NTAGES (5) U.O | (6) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | TUTALS) (8) (0.0 (| 1 A b l l l l l l l l l l l l l l l l l l | 0.0 E # 43 CCLUMN (S STATUS 0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | 0.0 NO FI PREAD) V N ROAD (11) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | ARIABLE NO. WILD Q.O Q.O Q.O Q.O Q.O VARIABLE NO. WILD Q.O Q.O Q.O Q.O Q.O Q.O Q.O Q. | 100.0 7 7 7 TGTAL 9.0 2.8 14.7 16.9 22.6 18.1 15.8 T00.0 8 4 7 TOTAL 9.0 2.8 14.7 16.9 |
| (12)Dec. FOTAL BLOUD ALC RUW (CONTIMONTH (1)Jan. (7)July (8)Aug. (19)Sept. (10)Oct. (11)Nov. (12)Dec. FOTAL BLOUD ALC ROW (CONTIMONTH (1)Jan. (7)July (8)Aug. | 0.0 0.0 COHOL DAT ROL) VARI 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | 32.1 47.5 A ABLE NO. Drivers (1) 14.3 2.4 13.1 17.9 20.2 21.4 10.7 100.0 TA IABLE NO. Drivers (1) 6.8 1.1 6.2 | 21.5 Pass. (2) 7.9 2.0 21.1 15.2 36.8 13.2 9.3 100.0 | BIVAR 14 BIVAR 14 BIVAR 14 1.3 3.6 12.7 13.2 16.4 16.4 30.9 IUO.0 BIVAR Ped. (3) 0.6 1.1 | 0.0 IE PEKLE (4) 0.0 0.0 0.0 0.0 0.0 IATE PEKC (4) 0.0 0.0 | 0.0 NTAGES ((5) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | (6) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | 0.0 CULUMN (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | TUTALS) (8) (0.0 (| 1 A S L S L S L S L S L S L S L S L S L S | CCLUMN (S STATUS O O.O O.O O.O O.O O.O O.O O.O O.O O.O | 0.0 NO FI PREAD) V N ROAD (11) 0.0 0.0 0.0 0.0 0.0 0.0 1.0 0.0 | ARIABLE NO. WILD G.O O.O U.O O.O O.O VARIABLE NO. WILD O.O O.O O.O O.O O.O O.O O.O O | 100.0 7 7 7 TOTAL 9.0 2.8 14.7 16.9 22.6 18.1 15.8 TOU.0 8 4 7 TOTAL 9.0 2.8 14.7 |

TABLE F-23. DISTRIBUTION OF ALL FATALITIES BY ACCIDENT MONTH, ROAD STATUS

| | | | - /- | | В | IVARIATE | FREQUENC | CIES | | | | | | 1 1 | |
|--|--|--|--|---|--|--|---|--|--|--|---|---|--|---|-------------|
| | | SELECT | ING ONLY | THOSE C | ASES COLD | ED (| 1- 1) | ON VARI | ABLE NO. | 69: | DECEASED | PERSON | RESP. | | |
| ROW (CONTROL MARITAL ST |) VARI | 13. | 323 | | | | | | | | COLUMN 6 BLOGD 6 | SPREAD) | VARIABLE NO. | . 337 | |
| | (0) | not taken (1) | .01-04 (2) | .05-09 (3) | .10-14 (4) | .15-24 (5) | 25+ (6) | (1) | Negative (8) | (9) | (10) | (11) | MITO | TOTAL | - |
| 1) Married | 0 | 0 | 4 | 0 | 2 | . 17 | 9 | 0 | 9 | 0 | . 0 | 0 | 0 | 41 | - |
| 2) Single | 0 | 0 | 1 | 2 | 5 | 6 | 6 . | 0 | . 5 | 0 | , 0 | 0 | 0 | .25 | - |
| 3) Divorced | 0 | 0 | , 0 | 0 | 1 | 2 | 2 | 0 | 2 | 0 . | 0 | ý 0 | 0 | 7 | - |
| 4) Separated | 1 0 | 0 | 1 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | ^ · · · · · 0 | 0 | 0 | 3 | _ |
| 5) Widowed | 0 | 0 | 0 | 0 | ì | 1 | 1 | 0 | 5 | 0 | 0 | 0 | 0 | 8 . | |
| TOTAL | 0 | 0 | 6 | 2 | 9 | 27 | 19 | 0 | 21 | 0 | 0 | 0 | ó | 84 | |
| | | | | AVIG | LIATE PE | CENTAGE | S (BASED | ON ROW | TOTALS | | | | | | |
| | | SELECTI | NG ONLY | THOSE CA | SES CODE | 0.(| 1- 1) | ON VARI | ABLE NO. | 69: [| ECEASED | PERSON | RESP. | · · · · · · · · · · · · · · · · · · · | - |
| ROW (CONTROL MARITAL ST | ATUS | ABLE NO. | 323 | | | | | | | | CLUMN (BLOOD 6 | SPREAD) | VARIABLE NO. | 337 | |
| | | not taken | .0104 | .0509 | .10-,14 | .15-24 | .25+ | | Negative | | | | | · · · · · · | |
| | (0) | (1) | (2) | (3) | . (4) | (5) | (6) | (7) | (8) | (9) | (10) | (11) | WILD | TOTAL | |
| () Married | 0.0 | 0.0 | 9.8 | 0.0 | 4.9 | 41.5 | 22.0 | 0.0 | 22.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 | - |
| (2)Single | 0.0 | 0.0 | 4.0 | 8.0 | 20.0 | 24.0 | 24.0 | 0.0 | 20.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 | |
| (3)Divorced | | 0.0 | 0.0 | 0.0 | 14.3 | 28.6 | 28.6 | 0.0 | 28.6 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 | |
| 4)Separated | 10.0 | 0.0 | 33.3 | 0.0 | 0.0 | 33.3 | 33.3 | 0-0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 | |
| | | | | 0.0 | 12.5 | 12.5 | 12.5 | 0.0 | 62.5 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 | |
| 5)Widowed | 0.0 | 0.0 | 0.0 | K.L | | | | | | | | | • | | _ |
| | 0.0 | 0.0 | 7-1 | 2.4 BIVARIA | | | | | 25.0 TOTALS) | | 0.0 | 0.0 | 0.0 | 100.0 | |
| QTAL | 0.0 | 0.0 SELECTI | 7.1 | 2.4 | TE PERCE | NTAGES | (BASED ON | COLUMN | | 69: D | ECEASED | PERSON I | RESP. | | |
| OTAL | 0.0 | SELECTI ABLE NO. | 7-1 NG ONLY 323 | 2.4 BIVARIA THOSE CA | SES CODE | NTAGES (| (BASED ON | COLUMN ON VARI | TOTALS) | 69: D | ECEASED | PERSON I | | | |
| OTAL ROW (CONTROL MARITAL ST | 0.0 | 0.0 SELECTI | 7.1 | 2.4 BIVARIA | TE PERCE | NTAGES | (BASED ON | COLUMN ON VARI | TOTALS) | 69: D | ECEASED | PERSON I | RESP. | | |
| OTAL ROM (CONTROL MARITAL ST | O-O VARI ATUS | SELECTI ABLE NO. not taken | 7-1 NG ONLY 323 | 2.4 BIVARIA THOSE CA | JE PERCE | NT AGES (| (BASED ON L- 1) | COLUMN ON VARI | TOTALS) ABLE NO. | 69: D | ECEASED GLUMN (BLOCD G | PERSON I | RESP. Variable no. | 337 | |
| OTAL ROW (CONTROL MARITAL ST | O-O VARI ATUS | SELECTI ABLE NO. not taken (1) | 7-1 NG ONLY 323 .01-04 (2) | 2.4 BIVARIA THOSE CA .05-09 (3) | SES CODE | .15-24 | (BASED ON 1- 1) .25+ (6) | COLUMN ON VARIA | TOTALS) ABLE NO. Negative (8) | 69: D C | ECEASED GLUMN (BLOCD G | PERSON J | RESP. /ARIABLE NG. WILD | 337 JOTAL | |
| ROW (CONTROL MARITAL ST | 0.0) VARI ATUS (0) 0.0 | SELECTI ABLE NG. not taken (1) | 7-1 NG ONLY 323 .01-04 (2) 66-7 | 2.4 BIVARIA THOSE CA .05-09 (3) | .10=14 (4) | .15-24 (5) | (BASED ON 1- 1) .25+ (6) | COLUMN ON VARIA | TOTALS) ABLE NO. Negative (8) 42.9 | 69: D C | ECEASED GLUMN (BLOCD G (10) 0.0 | PERSON J SPREAD) Y ROUP | RESP. VARIABLE NO. WILD G.O | 337 JOTAL 48.8 | |
| ROW (CONTROL MARITAL ST | 0.0) VARI ATUS (0) 0.0 0.0 | SELECTI ABLE NG. not taken (1) 0.0 | 7.1 NG ONLY 323 .01=04 (2) 66.7 | 2.4 BIVARIA THOSE CA .05=.09 (3) 0.0 100.0 | .10-14 (4) 22-2 | .15-24 (5) 63.0 | .25+ (6) 47-4 | (7) 0.0 | TOTALS) ABLE NO. Negative (8) 42.9 | 69: 0 C | ECEASED GLUMN (BLOCD G (10) 0.0 C.0 | PERSON I | VARIABLE NG. WILD G.O. | 337 307AL 48.8 29.8 | |
| ROW (CONTROL MARITAL ST. (1 Married (2 Single (3 Divorced (4 Separated | 0.0) YARI ATUS (0) 0.0 0.0 | SELECTI ABLE NO. not taken (1) Q.O 0.0 | 7-1 NG ONLY 323 .01=04 (2) 66-7 16-7 | 2.4 BIVARIA THOSE CA .05-09 (3) 0.0 100.0 | .10-14 (4) 22-2 | .15-24 (5) 63.0 22.2 | (BASED ON 1- 1) .25+ (6) 47-4 31-6 | (7) 0.0 | TOTALS) ABLE NO. Negative (8) 42.9 23.8 | 69: D C | ECEASED GLUMN (: BLOCD G (10) | PERSON J SPREAD) V (11) 0-0 0-0 | VARIABLE NO. WILD O.O O.O | 337 JOTAL 48.8 29.8 8.3 | |
| ROW (CONTROL HARITAL ST | 0.0) YARI ATUS (0) 0.0 0.0 | SELECTI ABLE NO. not taken (1) O.O O.O O.O | 7-1 NG ONLY 323 .01-04 (2) 66-7 16-7 | 2.4 BIVARIA THOSE CA .05-09 (3) 0.0 100.0 0.0 | .10-14 (4) 22-2 55-6 11-1 | .15-24 (5) 63.0 22.2 7.4 | (BASED ON 1- 1) .25+ (6) 47.4 31.6 10.5 | (7) 0.0 0.0 | TOTALS) ABLE NG. Negative (8) 42.9 23.8 9.5 | 69: D C (9) 0.0 0.0 0.0 | ECEASED GLUMN (: BLOCD 6 (10) | PERSON SPREAD NOVE NOVE | MILD O=0 O=0 O=0 | 337 307AL 48-8 29-8 8-3 | |
| ROW (CONTROL HARITAL ST | 0.0) VARI ATUS (0) 0.0 0.0 0.0 | SELECTI ABLE NO. not taken (1) O.O O.O O.O O.O | 7-1 NG ONLY 323 .01=04 (2) 66-7 16-7 0-0 | 2.4 BIVARIA THOSE CA .05-09 (3) 0.0 100.0 0.0 100.0 | .10-14 (4) 22-2 55-6 11-1 0.0 11-1 | .15-24 (5) 63.0 22.2 7.4 3.7 100.0 | (BASED ON 12-11) -25+ (6) 47.4 31.6 10.5 5.3 5.3 | (7) 0.0 0.0 0.0 0.0 | TOTALS) ABLE NO. Negative (8) 42.9 23.8 9.5 0.0 23.8 | 69: 0 (9) 0:0 0:0 0:0 | ECFASED OLUMN (BLOCD 6 (10) O-0 O-0 O-0 O-0 | PERSON I SPREAD) V (11) 0-0 0-0 0-0 | ###################################### | 337 JOTAL 48.8 29.8 8.3 3.6 | |
| ROW (CONTROL MARITAL ST (1 Married (2 Single (3 Divorced (4 Separated (5 Midowed | 0.0) VARI ATUS (0) 0.0 0.0 0.0 | SELECTI ABLE NG. not tuken (1) Q.O Q.O Q.O Q.O | 7-1 NG ONLY 323 .01=04 (2) 66-7 16-7 0.0 16-7 0.0 | 2.4 BIVARIA THOSE CA .05-09 (3) 0.0 100.0 0.0 0.0 100.0 | .10-14 (4) 22-2 55-6 11-1 0-0 11-1 100-0 | .15-24 (5) 63.0 22.2 7.4 3.7 100.0 | (BASED ON 12-11) .25+ (6) 47.4 31.6 10.5 5.3 5.3 100.0 | (7) 0.0 0.0 0.0 0.0 0.0 | TOTALS) ABLE NO. Negative (8) 42.9 23.8 9.5 0.0 23.8 100.0 | (9) 0-0 0-0 0-0 0-0 0-0 | ECEASED GIUMN (: BLOCD G: (10) | PERSON I | WILD O.O O.O O.O | 337 JOTAL 48.8 29.8 8.3 3.6 | |
| ROW (CONTROL MARITAL ST L 1 Married L 2 Single L 3 Divorced L 4 Separated L 5 Midowed | 0.0 J VARI ATUS (0) 0.0 0.0 0.0 0.0 | SELECTI ABLE NO. not taken (1) O.O O.O O.O O.O | 7-1 NG ONLY 323 .01=04 (2) 66-7 16-7 0-0 16-7 0-0 | 2.4 BIVARIA THOSE CA .05-09 (3) 0.0 100.0 0.0 0.0 100.0 | .10-14 (4) 22-2 55-6 11-1 0-0 11-1 100-0 | .15-24 (5) 63.0 22.2 7.4 3.7 100.0 | (BASED ON 12-11) .25+ (6) 47.4 31.6 10.5 5.3 5.3 100.0 | (7) 0.0 0.0 0.0 0.0 0.0 | TOTALS) ABLE NO. Negative (8) 42.9 23.8 9.5 0.0 23.8 | 69: D (9) 0.0 0.0 0.0 0.0 0.0 | ECEASED OLUMN (: BLOCD G (10) O-0 O-0 O-0 O-0 ECEASED | PERSON I | WILD O.O O.O O.O O.O | 337 JOTAL 48-8 29-8 8-3 3-6 9-5 | |
| ROW (CONTROL MARITAL ST L 1 Married L 2 Single L 3 Divorced L 4 Separated L 5 Midowed | 0.0 J VARI ATUS (0) 0.0 0.0 0.0 0.0 | SELECTI ABLE NG. not taken (1) Q.O Q.O Q.O Q.O SELECTI ABLE NG. not | 7-1 NG ONLY 323 .01=04 (2) 66-7 16-7 0.0 16-7 0.0 100-0 NG ONLY | 2.4 BIVARIA THOSE CA .05-09 (3) 0.0 100.0 0.0 0.0 100.0 BIVARI | .10-14 (4) 22-2 55-6 11-1 100-0 ATE PERC | .15-24 (5) 63.0 22.2 7.4 3.7 100.0 ENTAGES | (BASED ON 12-11) -25+ (6) 47.4 31.6 -10.5 5.3 100.0 (BASED OI | COLUMN GN VARIA (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | TOTALS) ABLE NG. Negative (8) 42.9 23.8 9.5 0.0 23.8 100.0 TOTALS) ABLE NG. | 69: D (9) 0.0 0.0 0.0 0.0 0.0 | ECEASED OLUMN (: BLOCD G (10) O-0 O-0 O-0 O-0 ECEASED | PERSON I | WILD O.O O.O O.O | 337 JOTAL 48-8 29-8 8-3 3-6 9-5 | |
| ROW (CONTROL HARITAL ST. L 1 Married L 2 Single L 3 Divorced L 4 Separated L 5 Midowed STAL ROW (CONTROL HARITAL ST.) | 0.0 J VARI ATUS (0) 0.0 0.0 0.0 0.0 | SELECTI ABLE NO. not taken (1) O.O O.O O.O O.O SELECTI | 7-1 NG ONLY 323 .01=04 (2) 66-7 16-7 0-0 16-7 0-0 | 2.4 BIVARIA THOSE CA .05-09 (3) 0.0 100.0 0.0 0.0 100.0 | .10-14 (4) 22-2 55-6 11-1 0-0 11-1 100-0 | .15-24 (5) 63.0 22.2 7.4 3.7 100.0 | (BASED ON 12-11) .25+ (6) 47.4 31.6 10.5 5.3 5.3 100.0 | COLUMN GN VARIA (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | TOTALS) ABLE NO. Negative (8) 42.9 23.8 9.5 0.0 23.8 100.0 | 69: D (9) 0.0 0.0 0.0 0.0 0.0 | ECEASED OLUMN (: BLOCD G (10) O-0 O-0 O-0 O-0 ECEASED | PERSON I | WILD O.O O.O O.O O.O | 337 JOTAL 48-8 29-8 8-3 3-6 9-5 | |
| ROW (CONTROL MARITAL ST 1 1 Married 1 2 Single 1 3 Divorced 1 4 Separated 5 Midowed OTAL | 0.0) VARI ATUS (0) 0.0 0.0 0.0 0.0 | SELECTI ABLE NG. not taken (1) Q.O O.O O.O O.O SELECTI ABLE NO. not taken | 7-1 NG ONLY 323 .01-04 (2) 66-7 16-7 0.0 16-7 0.0 100-0 NG ONLY 323 .01-04 | 2.4 BIVARIA THOSE CA .05-09 (3) 0.0 100.0 0.0 100.0 BIVARI THOSE CA | .10-14 (4) 22-2 55-6 11-1 100-0 ATE PERC | .15-24 (5) 63.0 22.2 7.4 3.7 100.0 ENTAGES D () | (BASED ON 12-1) -25+ (6) 47.4 31.6 10.5 5.3 100.0 (BASED OI | COLUMN GN VARIA (7) 0.0 0.0 0.0 0.0 0.0 0.0 | TOTALS) ABLE NO. Negative (8) 42.9 23.8 9.5 0.0 23.8 100.0 IOTALS) ABLE NO. Negative (8) | 69: D (9) Q.O Q.O Q.O Q.O Q.O Q.O Q.O | ECEASED (10) 0-0 0-0 0-0 0-0 0-0 0-0 CECEASED GLUMN (: BLOCO G | PERSON | ARIABLE NO. WILD Q.O Q.O Q.O Q.O Q.O Q.O Q.O | 327 JOTAL 48-8 29-8 8-3 3-6 9-5 100-0 | |
| ROW (CONTROL MARITAL ST (1 Married (2 Single (3 Divorced (4 Separated (5 Midowed DTAL ROW (CONTROL) MARITAL ST | 0.0) VARI ATUS (0) 0.0 0.0 0.0 0.0 | SELECTI ABLE NO. not taken (1) O.O O.O O.O SELECTI ABLE NO. not taken (1) | 7-1 NG ONLY 323 .01=04 (2) 66-7 0-0 16-7 0-0 100-0 NG ONLY 323 .01=04 (2) | 2.4 BIVARIA THOSE CA .05-09 (3) 0.0 100.0 0.0 0.0 100.0 BIVARI THOSE CA .05-09 (3) | .10-14 (4) 22.2 55.6 11.1 0.0 11.1 100.0 ATE PERC SES CODE | .15-24 (5) 63.0 22.2 7.4 3.7 3.7 100.0 ENTAGES 0 () | (BASED ON 12-11) .25+ (6) 47.4 31.6 10.5 5.3 5.3 100.0 (BASED O) (| (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 (7) | TOTALS) ABLE NO. Negative (8) 42.9 23.8 9.5 0.0 23.8 100.0 TOTALS) ABLE NO. Negative (8) | 69: D (9) 0.0 0.0 0.0 0.0 0.0 69: D | ECEASED OLUMN (OLUMN (| PERSON SPREAD VOICE PERSON SPREAD VOICE VOICE VOICE PERSON SPREAD VOICE VOICE VOICE VOICE VOICE PERSON SPREAD VOICE VOICE | WILD Q.O Q.O Q.O Q.O Q.O Q.O Q.O Q. | 337 JOTAL 48-8 29-8 8-3 3-6 9-5 100-0 | |
| GTAL ROW (CONTROL MARITAL ST. () Married () 2 Single () 3 Divorced () 5 Midowed OTAL ROW (CONTROL) MARITAL ST. () Warried () 2 Single | 0.0) VARI ATUS (0) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | SELECTI ABLE NO. not taken (1) O.O O.O O.O O.O SELECTI ABLE NO. not taken (1) O.O | 7-1 NG ONLY 323 .01-04 (2) 66-7 16-7 0-0 16-7 0-0 100-0 NG ONLY 323 .01-04 (2) | 2.4 BIVARIA THOSE CA .05-09 (3) 0.0 100.0 0.0 0.0 100.0 BIVARI THOSE CA | .10-14 (4) 22.2 55.6 11.1 100.0 ATE PERC SES CODE | .15-24 (5) 63.0 22.2 7.4 3.7 100.0 ENTAGES 0 () | (BASED ON 1-1) .25+ (6) 47.4 31.6 10.5 5.3 100.0 (BASED OI) [| (7) | TOTALS) ABLE NG. Negative (8) 42.9 23.8 9.5 0.0 23.8 100.0 TOTALS) ABLE NG. | 69: D (9) 0.0 0.0 0.0 0.0 69: D (9) | GLUMN (: BLOCD G (10) 0-0 0-0 0-0 0-0 ECEASED GLUMN (: BLOCD G (10) 0-0 | PERSON J SPREAD V (11) 0-0 0-0 0-0 0-0 PERSON F SPREAD V (11) 0-0 | WILD Q.Q Q.O Q.O Q.O Q.O Q.O Q.O Q.O Q.O Q. | 327 JOTAL 48.8 29.8 8.3 3.6 9.5 100.0 | |
| ROW (CONTROL MARITAL ST () Married () 2 Single () 3 Divorced () 5 Midowed OTAL ROW (CONTROL MARITAL ST () Married () 2 Single () 2 Single () 3 Divorced | 0.0) VARIATUS (0) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | SELECTI ABLE NG. not taken (1) Q.O O.O O.O SELECTI ABLE NO. not taken (1) O.O | 7-1 NG ONLY 323 .01=04 (2) 66-7 16-7 0.0 16-7 0.0 100-0 NG ONLY 323 .01=04 (2) 4.8 | 2.4 BIVARIA THOSE CA .05=09 (3) 0.0 100.0 0.0 100.0 BIVARI THOSE CA .05=09 (3) 0.0 2.4 | .10-14 (4) 22-2 55-6 11-1 160-0 ATE PERC SES CODE .10-14 (4) 2-4 | .15-24 (5) 63.0 22.2 7.4 3.7 100.0 ENTAGES 0 () | (BASED ON 12-1) .25+ (6) 47.4 31.6 10.5 5.3 100.0 (BASED OI) - 11 (| COLUMN GN VARI (7) | TOTALS) ABLE NG. Negative (8) 42.9 23.8 9.5 0.0 23.8 100.0 TOTALS) ABLE NG. Negative (8) 10.7 6.0 | 69: D (9) Q=0 Q=0 Q=0 C-0 (9) C-0 (9) | ECEASED (10) 0-0 0-0 0-0 0-0 0-0 (10) ECEASED (10) (10) C-0 0-0 0-0 | PERSON | ARIABLE NO. WILD Q.Q Q.Q Q.Q Q.Q Q.Q ARIABLE NO. MILD Q.Q MILD | 327 JOTAL 48-8 29-8 8-3 3-6 9-5 100-0 327 TOTAL 48-8 29-8 | _ |
| (1 Married (2 Single (3 Divorced (4 Separated (5 Midowed OTAL ROW (CONTROL) MARITAL ST/ | 0.0) VARIATUS (0) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | SELECTI ABLE NO. not taken (1) O.O O.O O.O SELECTI ABLE NO. not taken (1) O.O O.O | 7-1 NG ONLY 323 .01-04 (2) 66.7 0.0 16.7 0.0 100.0 NG ONLY 323 .01-04 (2) 4.8 1.2 | 2.4 BIVARIA THOSE CA .05-09 (3) 0.0 100.0 0.0 0.0 100.0 BIVARI THOSE CA .05-09 (3) 0.0 2.4 | .10-14 (4) 22-2 55-6 11-1 100-0 ATE PERC SES CODE .10-14 (4) 2-4 6-0 | .15-24 (5) 63.0 22.2 7.4 3.7 100.0 ENTAGES D () .15-24 (5) 20.2 7.1 | (BASED ON 12-1) -25+ (6) 47.4 31.6 10.5 5.3 100.0 (BASED OI 1-1) -11 -25+ (6) 10.7 7.1 2.4 | (7) 0.0 0.0 0.0 0.0 0.0 1.0 0.0 0. | TOTALS) ABLE NO. Negative (8) 42.9 23.8 9.5 0.0 23.8 100.0 TOTALS) ABLE NO. Negative (8) 10.7 6.0 2.4 | 69: D (9) Q.0 Q.0 Q.0 Q.0 Q.0 (9) | ECEASED (10) 0-0 0-0 0-0 0-0 0-0 (10) C-0 0-0 0-0 0-0 0-0 0-0 0-0 0 | PERSON | ARIABLE NO. WILD Q.O Q.O Q.O Q.O Q.O Q.O Q.O Q. | 327 JOTAL 48-8 29-8 9-3 3-6 9-5 100-0 327 TOTAL 48-8 29-8 8-3 | |

TABLE F-24. DISTRIBUTION OF ACCIDENT-RESPONSIBLE DRIVERS AND PEDESTRIANS BY MARITAL STATUS, B.A.L.

| BLOCD ALCOHOL | <u> </u> | | • | B | VARIATE | FREQUENC | IES | | TABL | .E # 1 | <u> </u> | PAGE | 1 5 | |
|--|--|---|--|---|--|---|---|--|--|--|---|---|--|---|
| | SELE | CTING ONLY | THOSE C | ASES CODE | ED (| 0- 0) | ON VARI | ABLE NO. | 692 (| ECEASED | PERSON | RESP. | | |
| ROW (CONTROL) MARITAL STAT | VARIABLE US | NO. 323 | | | | | | | - (| OLUMN (| SPREAD) | VARIABLE N | 3. 337 | |
| | not take | n .01-,04 | .05-09 | ,10-,14 | ,15-24 | ,25+ | | Negative | | <u> </u> | | | | |
| | 0) (1 |) (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | (10) | (11) | MITO | TOTAL | |
| l) Married | 0 2 | 3 | 1 | 4 | 3 | 2 | 0 | 14 | 0 | 0 | 0 | 0 | 29 | |
| 2) Single | 0 (0 | 4 | 1 | . 0 | 4 | 1 | 0 | 6 | 0 | ,0 | . 0 | 0 | . 16 - | • |
| 3) Divorced | 0 0 | 1 | , O | 1 | 1 | 0 | 0 | 2 | 0 | 0 | 0 | 0 | | - |
| 4) Separated | 0 0 | , , 0 | 1 | · 0 | 1 | 0 | 0 | . 0 | 0. | 0 | , 0 | . , 0 | . 2 | - |
| | 0 0 | 0 | 0 | 2 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | -0 | 3 | |
| TOTAL | 0 2 | 8 | 3 | 7 | 9 | 3 | 0 | 23 | 0 | 0 | 0 | 0 | 55 | - |
| | | | BIVA | RIATE PE | RCENTAGE | S (BASED | ON ROW | TOTALS) | | | | | | |
| | SELI | CTING ONLY | THOSE C | ASES CODE | ED (| 0- 0) | ON VARI | ABLE NO. | 692 (| ECEASED | PERSON | RESP. | | |
| ROW (CONTROL) MARITAL STAT | YARIABLE | NO. 323 | | | | | | <u> </u> | | OLUMN (| SPREAD | VARIABLE N | 337 | |
| TARLET STATE | no tak | t į | ,05 -,09 | .10=14 | .15-24 | .25+ | | Negative | | BLUUU G | KUUP | | | |
| | 0) (1 |) (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | (10) | (11) | MIFO | TOTAL | |
| (1)Warried 0 | .0 6. | 9 10.3 | 3.4 | 13.8 | 10.3 | 6.9 | 0.0 | 48.3 | 0.0 | 0-0 | 0.0 | 0-0 | 100-0 | |
| (2)Single 0 | .0 0. | 0 25-0 | 6.2 | 0.0 | 25.0 | 6.2 | 0.0 | 37.5 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 | |
| (3)Divorced 0 | .0 0. | 0 20.0 | 0.0 | 20.0 | 20.0 | 0.0 | 0.0 | 40.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 | |
| (4)Separated0 | 0 0. | 0 0-0 | 50-0 | 0.0 | 50.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0-0 | 100-0 | |
| | | | | | | 0.0: | . 0.0 | 33.3 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 | |
| (5)Widowed 0 | .0 0. | 0 0.0 | 0-0 | 66.7 | 0.0 | 0.0 | | | | V.V | | | | |
| | * . | | | | | | | | | | | | | |
| | •0 0 o | | 5.5 | 12.7 | 16.4 | 5.5 | 0.0 | 41.8 | 0.0 | C-0 | 0.0 | .0.0 | 100-0 | |
| | * . | | 5.5 | | 16.4 | 5.5 | 0.0 | 41.8 | | | | | | - |
| | •0 3. | | 5.5 BIVARI | 12.7 | 16.4 | 5.5 (BASED ON | 0.0 | 41.8 TOTALS) | 0.0 | C-0 | | .0.0 | | - |
| OTAL 0 | .O 3. | 6 14.5 | 5.5 BIVARI | 12.7 | 16.4 | 5.5 (BASED ON | 0.0 | 41.8 TOTALS) | 0.0 | C-O | 0.0 Person I | 0.0 | 100-0 | - |
| OTAL 0 | SELE VARIABLE US not | 6 14.5 CTING ONLY | 5.5 BIVARI THOSE C | 12.7 ATE PERCE | 16.4 ENTAGES | 5.5 (BASED ON 0- 0) | 0.0 | 41.8 TOTALS) ABLE NO. | 0.0 | C-O | 0.0 Person I | .0.0 | 100-0 | - |
| OTAL 0 | SELE VARIABLE US not take | 6 14.5 CTING ONLY NO. 323 | 5.5 BIVARI | 12.7 | 16.4 | 5.5 (BASED ON | 0.0 | 41.8 TOTALS) | 0.0 | C-O | 0.0 Person I | 0.0 | 100-0 | - |
| OTAL O | SELE VARIABLE US not take | CTING ONLY NO. 323 | 5.5 BIVARI THUSE C | 12.7 ATE PERCE ASES CODE | 16.4 INTAGES (| 5.5 (BASED ON 0- 0) | 0.0 COLUMN ON VARI | 41.8 TOTALS) ABLE NO. Negative | 69: 0 | C.O ECEASED GLUMN S | PERSON I | .0.0 Resp. Variable M | 100-0 | - |
| OTAL O ROW (CONTROL) MARITAL STATI (((1)Married 0. | SELE VARIABLE US not take | 6 14.5 CTING ONLY NO. 323 1 .01-04 1 (2) 0 37.5 | 5.5 BIVARI THOSE C | 12.7 ATE PERCE ASES CODE | 16.4 ENTAGES (| 5.5 (BASED ON 0- 0) .25+ (6) | O.O COLUMN ON VARI | 41.8 TOTALS) ABLE NO. Negative (8) | 69: 6 | C.O ECEASED GLUMN (BLOCD GI | PERSON I | .0.0 RESP. Variable by | 100.0 | - |
| OTAL O | SELE VARIABLE US not takes 0) (1 | 6 14.5 CTING ONLY NO. 323 1 ,01-04) (2) 0 37.5 | 5.5 BIVARI THOSE C .0509 (3) | 12.7 ATE PERCE ASES CODE 10-14 (4) 57-1 | 16.4 ENTAGES (ED ((.15-24 (5) | 5-5 (BASED ON D- 0) .25+ (6) | COLUMN ON YARI (7) | TOTALS) ABLE NO. Negative (8) | 69: 0 | C.O. ECCEASED GLUMN (BLOOD GI (10) 0.0 | PERSON SPRE AD) Y ROUP (11) | O-O RESP- VARIABLE M WILD G-O | 100.0 | |
| ROW (CONTROL) MARITAL STATE (() (1)Married 0, (2)Single 0, | SELE VARIABLE US not take 0) (1 a0 100a 0 0. | CTING ONLY NO. 323 1 .01-04 1 (2) 0 .37-5 0 .50-0 | 5.5 BIVARI THOSE C .0509 (3) 33.3 | 12.7 ATE PERCE ASES CODE 10-14 (4) 57-1 0.0 | 16.4 ENTAGES (ED ((15-24 (5) 33.3 | 5.5 (BASED ON 0- 0) .25+ (6) 66.7 | 0.0 COLUMN ON VARI (7) 0.0 | TOTALS) ABLE NO. Negative (8) 60.9 | 69: G | C-O EGEASED GLUMN (BLOOD 6 (10) 0-0 | 0.0 PERSON SPRE AD) (11) 0.0 | ACO RESPO VARIABLE M MELD G-Q Q-Q | 100.0 | |
| ROM (CONTROL) MARITAL STATE (() [1]Married 0, [2]Single 0, [3]Divorced 0, [4]Separated 0, | SELE VARIABLE US not take 0) (1 a0 100a 0 0. a0 0. | 6 14.5 CTING ONLY NO. 323 1 .01-04 2 .2 0 .37-5 0 .50-0 0 .12-5 0 .0-0 | 5.5 BIVARI THOSE C .0509 (3) 33.3 33.3 | 12.7 ATE PERCE ASES CODE .10-14 (4) 57-1 0.0 14.3 | 16.4 ENTAGES (15-24 (5) 33.3 44.4 | 5.5 (BASED ON 0- 0) .25+ (6) .66.7 .33.3 | 0.0 COLUMN ON VARI | 41.8 TOTALS) ABLE NO. Negative (8) 60.9 26.1 8.7 | 0.0 69: 0 0.0 0.0 0.0 | C-0 ECEASED OLUMN (BLOOD G (10) O-0 O-0 | 0.0 PERSON SPRE AD (11) 0.0 0.0 | NARIABLE NO WILD G-0 0-0 | 100.0 100.0 100.0 100.0 | - |
| ROW (CONTROL) HARITAL STATI (1)Married 0, (2)Single 0, (3)Divorced 0, (4)Separated 0, (5)Widowed 0, | SELE VARIABLE US not take 0) (1 a0 100a 0 0. a0 0. | CTING ONLY NO. 323 1 .01-04 1 (2) 0 .37-5 0 .50-0 0 .12-5 0 .0-0 | 5.5 BIVARI THOSE C .0509 (3) 33.3 0.0 | 12.7 ATE PERCE ASES CODE .10-14 (4) 57-1 0.0 14.3 0.0 28.6 | 16.4 ENTAGES (ED ((15-24 (5) 33.3 44.4 11:1 | 5.5 (BASED ON 0- 0) .25+ (6) .66.7 .33.3 .0.0 | 0.0 COLUMN ON VARI | 41.8 TOTALS) ABLE NO. Negative (8) 60.9 26.1 8.7 0.0 4.3 | 0.0 69: 0 (9) 0.0 0.0 0.0 | C-0 EGEASED OLUMN (BLOOD G (10) O-0 O-0 O-0 O-0 | 0.0 PERSON SPRE AD] (11) | 0.0 RESP. WARLAGLE NO WILD Q.0 Q.0 Q.0 Q.0 | 100.0 100.0 100.0 100.0 100.0 | - |
| ROM (CONTROL) HARITAL STATU (1)Married 0, (2)Single 0, (3)Divorced 0, (4)Separated 0, (5)Widowed 0, | SELE VARIABLE JS not take 0) (1 a0 100 a0 0 a0 0 a0 0 a0 0 | CTING ONLY NO. 323 1 .01-04 1 (2) 0 .37-5 0 .50-0 0 .12-5 0 .0-0 | 5.5 BIVARI THOSE C .0509 (3) 33.3 0.0 | 12.7 ATE PERCE ASES CODE .10-14 (4) 57-1 0.0 14.3 0.0 28.6 | 16.4 ENTAGES (ED ((15-24 (5) 33.3 44.4 11:1 | 5.5 (BASED ON 0- 0) .25+ (6) .66.7 .33.3 .0.0 | 0.0 COLUMN ON YARI (7) 0.0 0.0 0.0 0.0 | 11.8 TOTALS) ABLE NO. Negative (8) 60.9 26.1 8.7 0.0 | 0.0 69: 0 0.0 0.0 0.0 | C-0 ECCEASED GLUMN (BLOOD (1 10) 0-0 0-0 0-0 | 0.0 PERSON SPRE AD (11) 0.0 0.0 | VARIABLE MA WILD G=0 G=0 G=0 G=0 | 100.0 100.0 100.0 100.0 | |
| ROM (CONTROL) HARITAL STATU (1)Married 0, (2)Single 0, (3)Divorced 0, (4)Separated 0, (5)Widowed 0, | SELE VARIABLE JS not take 0) (1 a0 100 a0 0 a0 0 a0 0 a0 0 | CTING ONLY NO. 323 1 .01-04 1 (2) 0 .37-5 0 .50-0 0 .12-5 0 .0-0 | .0509 (3) 33.3 0.0 33.3 0.0 | 12.7 ATE PERCE ASES CODE .10-14 (4) 57-1 0.0 14.3 0.0 28.6 | 16.4 ENTAGES (ED ((15-24 (5) 33.3 44.4 11:1 0.0 | 5.5 (BASED ON 0- 0) .25+ (6) .66.7 .33.3 .0.0 .0.0 | 0.0 COLUMN ON YARI (7) 0.0 0.0 0.0 | 101ALS) ABLE NO. Negative (8) 60.9 26.1 8.7 0.0 4.3 | 0.0 69: 0 (9) 0.0 0.0 0.0 | C-0 EGEASED OLUMN (BLOOD G (10) O-0 O-0 O-0 O-0 | 0.0 PERSON SPRE AD] (11) | 0.0 RESP. WARLAGLE NO WILD Q.0 Q.0 Q.0 Q.0 | 100.0 100.0 100.0 100.0 100.0 | - |
| ROW (CONTROL) HARITAL STATI (1)Married 0, (2)Single 0, (3)Divorced 0, (4)Separated 0, (5)Widowed 0, | SELE NARIABLE IS not take 10) (1 1 a.0 100 | CTING ONLY NO. 323 1 .01-04 1 (2) 0 .37-5 0 .50-0 0 .12-5 0 .0-0 | 5.5 BIVARI THOSE C .0509 (3) 33.3 0.0 33.3 0.0 100.0 | 12.7 ATE PERCE ASES CODE .10-14 (4) 57-1 0.0 14.3 0.0 28.6 | 16.4 ENTAGES (ED ((15-24 (5)) 33.3 44.4 11.1 0.0 100.0 | 5.5 (BASED ON 0- 0) .25+ (6) .66.7 .33.3 .0.0 .0.0 .0.0 | 0.0 COLUMN ON YARI (7) 0.0 0.0 0.0 0.0 0.0 | 11.8 TOTALS) ABLE NO. Negative (8) 60.9 26.1 8.7 0.0 4.3 | 0.0 69: 0 0.0 0.0 0.0 0.0 | C-O ECEASED OLUMN (BLOOD GI (10) O-O O-O O-O O-O | 0.0 PERSON I SPRE ADJ V (11) 0.0 0.0 0.0 0.0 | VARIABLE NO WILD G=0 Q=0 Q=0 Q=0 Q=0 | 100.0 100.0 100.0 100.0 100.0 | |
| COTAL O. ROW (CONTROL) MARITAL STATI (1) (1) Married 0, (2) Single 0, (3) Divorced 0, (4) Separated 0, (5) Widowed 0, OTAL 0. | SELE VARIABLE US not take 100 100 0 0. 0 0. 0 0. 50 0. 50 0. 50 0. 60 0. 60 0. 60 0. 60 0. 60 0. 60 0. 60 0. 60 0. | 6 14.5 CIING ONLY NO. 323 1 .01-04 1 (2) 0 .37.5 0 .50.0 0 .12.5 0 .0.0 0 .0.0 CIING ONLY NO. 323 | 5.5 BIVARI THOSE C .0509 (3) 33.3 0.0 33.3 0.0 100.0 | 12.7 ATE PERCE ASES CODE .10-14 (4) 57-1 0.0 14.3 0.0 28.6 | 16.4 ENTAGES (ED ((15-24 (5)) 33.3 44.4 11.1 0.0 100.0 | 5.5 (BASED ON 0- 0) .25+ (6) .66.7 .33.3 .0.0 .0.0 .0.0 | 0.0 COLUMN ON YARI (7) 0.0 0.0 0.0 0.0 0.0 | 11.8 TOTALS) ABLE NO. Negative (8) 60.9 26.1 8.7 0.0 4.3 | 0.0 69: 0 0.0 0.0 0.0 0.0 | C-O ECEASED OLUMN (BLOOD GI (10) O-O O-O O-O O-O | 0.0 PERSON I SPRE ADJ V (11) 0.0 0.0 0.0 0.0 | 0.0 RESP. WARIABLE NO WILD Q.Q Q.Q Q.Q Q.Q Q.Q | 100.0 100.0 100.0 100.0 100.0 | |
| COTAL O. ROW (CONTROL) MARITAL STATI (1) (1) Married 0, (2) Single 0, (3) Divorced 0, (4) Separated 0, (5) Widowed 0, OTAL 0. | SELE VARIABLE US not take 100 0 0. 0 0. 0 0. 0 0. SELE | 6 14.5 CTING ONLY NO. 323 1 .01-04 1 (2) 0 .37-5 0 .50-0 0 .12-5 0 .0-0 0 .0-0 CTING ONLY NO. 323 | 5.5 BIVARI THOSE C .0509 (3) 33.3 0.0 33.3 0.0 100.0 BIVAR | 12.7 ATE PERCE ASES CODE .10-14 (4) .57-1 0.0 14.3 0.0 28.6 100.0 IATE PERC | 16.4 ENTAGES (ED ((15-24 (5)) 33.3 44.4 11:1 0.0 100.0 | 5.5 (BASED ON 0- 0) .25+ (6) .66.7 .33.3 .0.0 .0.0 .0.0 | 0.0 COLUMN ON YARI (7) 0.0 0.0 0.0 0.0 0.0 | 11.8 TOTALS) ABLE NO. Negative (8) 60.9 26.1 8.7 0.0 4.3 | 0.0 69: 0 0.0 0.0 0.0 0.0 | C-O ECEASED OLUMN (BLOOD GI (10) O-O O-O O-O O-O | 0.0 PERSON I SPRE ADJ V (11) 0.0 0.0 0.0 0.0 | VARIABLE NO WILD G=0 Q=0 Q=0 Q=0 Q=0 | 100.0 100.0 100.0 100.0 100.0 | |
| ROM (CONTROL) MARITAL STATI (1 Married 0, (2)Single 0, (3)Divorced 0, (4)Separated 0, (5)Widowed 0, (6)Widowed 0, (6)Widowed 0, (6)Widowed 0, (7)Widowed 0, (7)W | SELE VARIABLE US not take 0) (1 0 100 0 0 0 0 5ELE VARIABLE US not take 10 0 100 100 100 100 100 100 10 | 6 14.5 CTING ONLY NO. 323 1 .01-04 1 (2) 0 .37.5 0 .50.0 0 .12.5 0 .0-0 0 .00 CTING ONLY NO. 323 cm .01-04 | 5.5 BIVARI THOSE C .0509 (3) 33.3 0.0 33.3 0.0 100.0 BIVAR | 12.7 ATE PERCE ASES CODE .10-14 (4) .57-1 0.0 14.3 0.0 28.6 100.0 IATE PERC | 16.4 ENTAGES (ED ((15-24 (5)) 33.3 44.4 11:1 0.0 100.0 | 5.5 (BASED ON 0- 0) .25+ (6) .66.7 .33.3 .0.0 .0.0 .0.0 .100.0 | 0.0 COLUMN ON YARI (7) 0.0 0.0 0.0 0.0 0.0 | 11.8 TOTALS) ABLE NO. Negative (8) 60.9 26.1 8.7 0.0 4.3 100.0 | 0.0 69: 0 0.0 0.0 0.0 0.0 | C-O ECEASED OLUMN (BLOOD GI (10) O-O O-O O-O O-O | 0.0 PERSON I SPRE ADJ V (11) 0.0 0.0 0.0 0.0 | VARIABLE NO WILD G=0 Q=0 Q=0 Q=0 Q=0 | 100.0 100.0 100.0 100.0 100.0 | |
| ROW (CONTROL) HARITAL STATU (1)Married 0. (2)Single 0. (3)Divorced 0. (4)Separated 0. (5)Widowed 0. OTAL 0. ROW (CONTROL) | SELE VARIABLE IS not take 10 100 100 20 20 20 20 20 20 | CTING ONLY 0 3745 0 50.0 0 12.5 0 0.0 0 100.0 CTING ONLY NO. 323 CTING ONLY NO. 323 | 5.5 BIVARI THOSE C .0509 (3) 33.3 0.0 33.3 0.0 BIVAR | 12.7 ATE PERCE ASES CODE 10-14 (4) 57-1 0.0 14.3 0.0 28.6 100.0 IATE PERC ASES CODE | 16.4 ENTAGES (15-24 (5) 33.3 44.4 11.1 0.0 100.0 ENTAGES | 5.5 (BASED ON 0= 0) .25+ (6) .66.7 .33.3 .0.0 .0.0 .0.0 .100.0 .100.0 .100.0 | 0.0 COLUMN ON YARI (7) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | Negative (8) 60.9 26.1 8.7 0.0 4.3 100.0 HUIALS | 69: 0 (9) 0.0 0.0 0.0 0.0 | C-O ECCEASED (10) 0-0 0-0 0-0 0-0 ECCEASED GLUMN (58) | 0.0 PERSON SPRE AD) (11) 0.0 0.0 0.0 0.0 PERSON SPRE AD) SPRE AD) | WELD GOO GOO GOO GOO GOO GOO GOO G | 100.0 100.0 100.0 100.0 100.0 100.0 | |
| ROW (CONTROL) HARITAL STATI (1)Married 0, (2)Single 0, (3)Divorced 0, (4)Separated 0, (5)Widowed 0, TAL 0. | SELE VARIABLE US not take take 0) (1 0 0.0 0 0.0 0 0.0 SELE VARIABLE US not take 0) (1 0 0.0 0 | 6 14.5 CTING ONLY NO. 323 1 .01-04) (2) 0 .37-5 0 .0-0 0 .0-0 CTING ONLY NO. 323 1 .01-04) (2) | 5.5 BIVARI THOSE C .0509 (3) 33.3 0.0 100.0 BIVAR THOSE C | 12.7 ATE PERCE ASES CODE .10-14 (4) 57-1 9.0 14.3 0.0 28.6 100.0 IATE PERC ASES CODE .10-14 (4) | 16.4 ENTAGES (ED ((15-24 (5)) 33.3 44.4 11.1 0.0 100.0 ENTAGES 0 ((15-24 (5)) | 5-5 (BASED ON 0- 0) | 0.0 CGLUMN ON YARI (7) 0.0 0.0 0.0 0.0 0.0 0.0 N GRAND ON YARI | 101ALS) ABLE NO. Negative (8) 60.9 26.1 8.7 0.0 4.3 100.0 IUIALS) ABLE NO. | 0.0 69: 0 0.0 0.0 0.0 0.0 0.0 | C-O ECEASED (10) 0-0 0-0 0-0 0-0 0-0 0-0 CECEASED (10) | 0.0 PERSON SPRE AD) (11) 0.0 0.0 0.0 0.0 0.0 PERSON SPRE AD) (11) | VARIABLE NO Q=Q Q=Q Q=Q Q=Q Q=Q Q=Q WARIABLE NO | 100.0 100.0 100.0 100.0 100.0 100.0 100.0 | |
| ROW (CONTROL) HARITAL STATU (1)Married 0, (2)Single 0, (3)Divorced 0, (4)Separated 0, (5)Widowed 0, OTAL 0, ROW (CONTROL) MARITAL STATU (1)Married 0, (12)Single 0, | SELE VARIABLE US not take 0) (1 00 100 00 0 00 0 00 100 SELE VARIABLE US not take 0) (1 00 100 00 0 | 6 14.5 CTING ONLY NO. 323 1 ,01-04) (2) 0 37.5 0 50.0 0 12.5 0 0.0 0 100.0 CTING ONLY NO. 323 : sn ,01-04) (2) 6 5.5 | 5.5 BIVARI THOSE C .0509 (3) 33.3 0.0 100.0 BIVAR THOSE C | 12.7 ATE PERCE ASES CODE 10-14 (4) 57-1 0.0 14.3 0.0 28.6 100.0 IATE PERCE ASES CODE 10-14 (4) | 16.4 ENTAGES (15-24 (5) 33-3 44.4 11-1 11-1 0.0 100.0 ENTAGES ((5) | 5-5 (BASED ON 0- 0) .25+ (6) 66-7 33.3 0.0 0.0 100.0 .18ASED O 0-0 .25+ (6) 3.6 | 0.0 COLUMN ON YARI (7) 0.0 0.0 0.0 0.0 N GRAND ON YARI (7) 0.0 | 107ALS) ABLE NO. Negative (8) 60.9 26.1 8.7 0.0 4.3 100.0 HUIALS) ABLE NO. Negative (8) 25.5 | 0.0 69: [6 (9) 0.0 0.0 0.0 0.0 69: [6 (9) | C-0 ECEASED 6 (10) 0-0 0-0 0-0 0-0 0-0 (10) 0-0 (10) | 0.0 PERSON SPRE AD] (11) 0.0 0.0 0.0 0.0 0.0 PERSON SPRE AD] (11) | VARIABLE NO Q=Q Q=Q Q=Q Q=Q Q=Q Q=Q VARIABLE NO WILD | 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 | |
| ROW (CONTROL) HARITAL STATI (1)Married 0. (2)Single 0. (3)Divorced 0. (4)Separated 0. (5)Widowed 0. OTAL 0. ROW (CONTROL) MARITAL STATI (() (1)Married 0. (2)Single 0. (3)Divorced 0. | SELE MARIABLE JS NO Take 10 100 -0 0 -0 0 SELE (ARIABLE IS NO take 10 100 -0 0 0 0 0 0 0 0 0 0 0 0 | 6 14.5 CTING ONLY NO. 323 1 .01-04) (2) 0 .37-5 0 .50-0 0 .12-5 0 .0-0 0 .100-0 CTING ONLY NO. 323 1 .01-04) (2) 6 .5-5 0 .7-3 0 .1-8 | 5.5 BIVARI THOSE C .0509 (3) 33.3 0.0 33.3 0.0 100.0 BIVAR THOSE C | 12.7 ATE PERCE ASES CODE 10-14 (4) 57-1 0.0 14.3 0.0 28.6 100.0 IATE PERCE ASES CODE 10-14 (4) 7-3 | 16.4 ENTAGES (15-24 (5) 33.3 44.4 11.1 0.0 100.0 ENTAGES (5) | 5.5 (BASED ON O) | 0.0 COLUMN ON YARI (7) 0.0 0.0 0.0 0.0 N GRAND GN YARI (7) 0.0 | 101ALS) ABLE NO. Negative (8) 60.9 26.1 8.7 0.0 4.3 100.0 HULALS) ABLE NO. Negative (8) 25.5 10.9 | 69: 0 (9) 0.0 0.0 0.0 0.0 0.0 | C-O ECCEASED (10) 0-0 0-0 0-0 0-0 CCEASED GLUMN (10) ECCEASED GLUMN (10) CLUMN (10) CLUMN (10) CLUMN (10) CLUMN (10) | 0.0 PERSON SPRE AD) (11) 0.0 0.0 0.0 0.0 PERSON SPRE AD) ROUP (11) 0.0 0.0 | ARIABLE NO RESP. WARIABLE NO Q.Q Q.Q Q.Q Q.Q ARIABLE NO WILD Q.Q | 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 | |
| ROM (CONTROL) HARITAL STATU () () () () () () () (| SELE VARIABLE US NOT Take O O - O - O - O SELE (ARIABLE IS NOT Take O O - O - O - O - O O - O O | 6 14.5 CTING ONLY NO. 323 1 .01-04) (2) 0 .37-5 0 .50-0 0 .0-0 0 .100-0 CTING ONLY NO. 323 1 .01-04) (2) 6 .5-5 0 .7-3 0 .1-8 | 5.5 BIVARI THOSE C .0509 (3) 33.3 0.0 33.3 0.0 IOO.0 BIVAR THOSE C | 12.7 ATE PERCE ASES CODE .10-14 (4) 57-1 9.0 14.3 0.0 28.6 100.0 IATE PERC ASES CODE .10-14 (4) 7.3 0.0 1.8 0.0 | 16.4 ENTAGES (15-24 | 5.5 (BASED ON 0- 0) .25+ (6) 66.7 33.3 0.0 0.0 100.0 (BASED O) - 0) .25+ (6) 3.6 1.8 | 0.0 COLUMN ON YARI (7) 0.0 0.0 0.0 0.0 0.0 0.0 (7) | 107ALS) ABLE NO. Negative (8) 60.9 26.1 8.7 0.0 4.3 100.0 MULALS) ABLE NO. Negative (8) 25.5 10.9 3.6 | 0.0 69: 0 (9) 0.0 0.0 0.0 0.0 69: 0 (9) 0.0 (9) | C-0 ECEASED (100) 0-0 0-0 0-0 0-0 0-0 0-0 0-0 0-0 0-0 | 0.0 PERSON SPRE AD) (11) 0.0 0.0 0.0 0.0 PERSON SPRE AD) (11) 0.0 0.0 0.0 0.0 | VARIABLE NO Q=Q Q=Q Q=Q Q=Q Q=Q WILD Q=Q VARIABLE NO WILD Q=Q Q=Q Q=Q | 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 | |

TABLE F-25. DISTRIBUTION OF DRIVERS AND PEDESTRIANS NOT DESIGNATED ACCIDENT-RESPONSIBLE BY MARITAL STATUS, B.A.L.

| BLOOD ALC | SCHOL DA | - | | | В | IVARIATE | FREQUENC | IES | | IAB | LE # 4 | 1 DRIVI | ERS PAGE | # 13 |
|--|---|---|---|---|--|--|--|--------------------------------------|--|---------------------------|--|--|------------------------------|---------------------------------|
| ROW (CONTR | | | . 338 | | | | | | | | COLUMN (| | ARIABLE NO | . 337 |
| , | (0) | not teken | (2) | ,05-,09 | ,10-,14 | ,15-,24 (5) | ,25+ (6) | (7) | Negative (8) | (9) | (10) | (11) | WILD | TOTA |
| 1; Single | car o | 0 | 2 | 1 | 2 | 12 | 7 | 0 ' | 9 | 0 | 0 | 0 | ,0 | 33 |
| 2) Multipl | le o | , <u>1</u> | 4 | 1 | 10 | 15 | 7 | 0 | 13 | 0 | 0 | 0 | 0 | 51 |
| TOTAL | 0 | 1 | 6 | 2 | 12 | . 27 | 14 | 0 | 22 | 0 | 0 | 0 | 0. | 84 |
| | | | | BIVA | RIATE PE | RCENTAGE | S (BASED | ON ROW | TOTALS) | | | | | |
| ROW (CONTR | ROL) VAR | ABLE NO | 338 | | | | | | | | | | ARIABLE NO | . 337 |
| SINGLE C | CAR ACCI | | ` | | | | | | | | BLOOD G | ROUP | , | |
| | (0) | taken (1) | .01-,04 (2) | ,05-09 (3) | ,10-,14 (4) | .15-,24 | ,25+ (6) | (7) | Negative (8) | (9) | (10) | (11) | MIFD | TOTAL |
| (1)Single | cag.0 | 0.0 | 6.1 | 3.0 | 6.1 | 36,4 | 21.2 | 0.0 | 27.3 | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 |
| (2) Multip | | 2.0 | 7.8 | 2.0 | 19.6 | 29.4 | 13.7 | 0.0 | 25.5 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| | | | · . | | | | | | | | | | | |
| TOTAL | 0.0 | 1.2 | 7.1 | 2.4 | 14.3 | 32.1 | 16.7 | 0.0 | 26.2 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| OTAL | 0.0 | 1.2 | 7.1 | | | | | | | 0.0 | 0.0 | 0.0 | 0.0 | 100-0 |
| | | | | | | | 16.7 (BASED ON | | | | | | | |
| | | | | | | | | | | | | SPREAD) V | O.O | |
| FOTAL ROW (CONTR SINGLE C | OL) VARI | ABLE NO. ENT | .01-,04 | 81VARI/ | ATE PERCE | .15-,24 | BASED ON | COLUMN | TOTALS) | | OLUMN (| SPREAD) V | ARIABLE NO | . 337 |
| ROW (CONTR SINGLE C | OL) VARI | ABLE NO. ENT TAREN (1) | .338 .01-,04 (2) | ,05-,09 (3) | 10-14 (4) | ,15-,24 (5) | (BASED ON | COLUMN | Negative | (9) | OLUMN (BLOOD G | SPREAD) V ROUP | ARIABLE NO | . 337 TOTAL |
| ROW (CONTR SINGLE C | (O) | ABLE NO. ENT TAKEN (1) 0.0 | .01-,04 (2) 33.3 | .0509 (3) | 10-14 (4) | ,15-,24 (5) | .25+ (6) | (7) 0.0 | Negative | (9) | OLUMN (: BLOOD G (10) | SPREAD) VROUP | WILD | . 337 TOTAL 39.3 |
| ROW (CONTR SINGLE C | (O) | ABLE NO. ENT TAREN (1) | .338 .01-,04 (2) | ,05-,09 (3) | 10-14 (4) | ,15-,24 (5) | (BASED ON | COLUMN | Negative | (9) | OLUMN (BLOOD G | SPREAD) V ROUP | ARIABLE NO | . 337 TOTAL |
| ROW (CONTR SINGLE C (1) Single car (2) Multip car | (O) | ABLE NO. ENT TAKEN (1) 0.0 | .01-,04 (2) 33.3 | .0509 (3) | 10-14 (4) | ,15-,24 (5) | .25+ (6) | (7) 0.0 | Negative | (9) | OLUMN (: BLOOD G (10) | SPREAD) VROUP | WILD | . 337 TOTAL 39.3 |
| ROW (CONTR SINGLE C (1)Single car (2)Multip car | (0) | ABLE NO.ENT TAKEN (1) | .338 .01-,04 (2) 33.3 66.7 | .0509 (3) 50.0 100.0 | 10-14 (4) 16-7 83-3 | ,15-24 (5) 44.4 55.6 | .25+ (6) 50.0 50.0 | (7) 0.0 0.0 | Negative (8) 40.9 59.1 | (9) | OLUMN (18 BLOOD G | SPREAD) V ROUP (11) 0.0 | MILD 0.0 | . 337 TOTAL 39.3 60.7 |
| ROW (CONTR SINGLE C (1) Single car (2) Multip car | (O) VARI | ABLE NO. ENT tagén (1) 0.0 100.0 | 338 .01-04 (2) 33.3 66.7 | ,05-09 (3) 50.0 50.0 | 10-14 (4) 16-7 83-3 | ,15-24 (5) 44.4 55.6 | .25+ (6) 50.0 | (7) 0.0 0.0 | Negative (8) 40.9 59.1 | 0.0 | OLUMN (: BLOOD G: 0.0 | SPREAD) V ROUP (11) 0.0 0.0 0.0 | MILD 0.0 | . 337 TOTAL 39.3 60.7 |
| ROW (CONTR SINGLE C (1)Single car (2)Multip car | (0) 9 0.0 0.0 0.0 | ABLE NO. ENT tagen (1) 0.0 100.0 | 338 .01-04 (2) 33.3 66.7 | ,05-09 (3) 50.0 50.0 | 10-14 (4) 16.7 83.3 100.0 | ,15-24 (5) 44.4 55.6 | .25+ (6) 50.0 50.0 | (7) 0.0 0.0 | Negative (8) 40.9 59.1 | 0.0 | 0.0 (10) 0.0 0.0 | SPREAD) V ROUP (11) 0.0 0.0 0.0 | WILD 0.0 0.0 | . 337 TOTAL 39.3 60.7 |
| ROW (CONTR SINGLE C (1) Single car (2) Multip car | (OL) VARIAN ACCIO | ABLE NO. ENT TREN (1) 0.0 100.0 100.0 | 338 .01-04 (2) 33.3 66.7 100.0 | ,05-09 (3) 50.0 100.0 BIVARI | 10-14 (4) 16.7 83.3 100.0 | ,15-24 (5) 44.4 55.6 | .25+ (6) 50.0 50.0 | (7) 0.0 0.0 | Negative (8) 40.9 59.1 | (9) 0.0 0.0 | OLUMN (: BLOOD G: 0.0 | SPREAD) V ROUP (11) 0.0 0.0 0.0 | WILD 0.0 0.0 | . 337 TOTAL 39.3 60.7 |
| ROW (CONTR SINGLE C (1) Single car (2) Multip car OTAL | (0) O O O O O O O O O | ABLE NO. ENT TAREN (1) 0.0 100.0 100.0 | 338 .01-04 (2) 33.3 66.7 100.0 338 | ,05-09 (3) 50.0 100.0 BIVARI | 10-14 (4) 16-7 83-3 100-0 | .15-24 (5) 44.4 55.6 100.0 | .25+ (6) 50.0 50.0 100.0 | (7) 0.0 0.0 0.0 | Negative (8) 40.9 59.1 100.0 TOTALS) | (9) 0.0 0.0 | OLUMN (10) | SPREAD) V ROUP (11) 0.0 0.0 0.0 SPREAD) V | MILD 0.0 0.0 0.0 ARIABLE NO. | . 337 TOTAL 39-3 60-7 100-0 |
| ROW (CONTR SINGLE C (1) Single Car (2) Multip Car OTAL ROW (CONTR SINGLE C | (O) O-O O-O O-O O-O O-O O-O O-O O-O O-O O | ABLE NO. ENT TREN (1) 0.0 100.0 100.0 | 338 .01-04 (2) 33.3 66.7 100.0 338 .01-04 (2) | ,05-09 (3) 50.0 100.0 BIVARI | 10-14 (4) 16-7 83-3 100-0 ATE PERC | ,15-24 (5) 44.4 55.6 100.0 ENTAGES | .25+ (6) 50.0 100.0 (BASED O | (7) 0.0 0.0 0.0 N GRANU | Negative (8) Negative (8) Negative (8) | (9) 0.0 0.0 0.0 | (10) 0.0 0.0 0.0 0.0 0.0 0.0 | SPREAD) V ROUP (11) 0.0 0.0 0.0 SPREAD) V ROUP | WILD O.O O.O ARIABLE NO. | . 337 TOTAL 39-3 60-7 100-0 |
| ROW (CONTR SINGLE C (1)Single car (2)Multip car OTAL ROW (CONTR SINGLE C | (O) VARIAR ACCID | ABLE NO. ENT taken (1) 0.0 100.0 100.0 ABLE NO. ENT taken (1) | 338 .01-04 (2) 33.3 66.7 100.0 338 | ,05-09 (3) 50.0 100.0 BIVARI | 10-14 (4) 16.7 83.3 100.0 ATE PERC | .15-24 (5) 44.4 55.6 100.0 ENTAGES | (BASED ON 100.0 (BASED O) 100. | (7) 0.0 0.0 0.0 0.0 (7) | Negative (8) 100.0 TOTALS) Negative (8) 10.7 | (9) 0.0 0.0 0.0 | OLUMN (10) 0.0 0.0 0.0 OLUMN (10) OLUMN (10) (10) OLUMN (10) | SPREAD) V ROUP (11) 0.0 0.0 0.0 SPREAD) V SUUP (11) 0.0 | WILD O.O O.O ARIABLE NO. | . 337 TOTAL 39.3 60.7 100.0 |

TABLE F-26. DISTRIBUTION OF ALL DRIVERS BY SINGLE/MULTIPLE CAR ACCIDENTS, B.A.L.

Appendix G

BACKGROUND AND DRIVING RECORD QUESTIONNAIRE

BACKGROUND AND DRIVING RECORD QUESTIONAIRE

We would like to have you complete the following questionaire as honestly and completely as possible. There are two parts to the questionaire; the first part consists of questions concerning your background and personality, the second part deals with your driving record. Due to the personal nature of the information required, your answers will be held in strict confidence. The information will be used for research purposes only and will not be used against you in any way. To make sure that this is completely anonymous, please do not put your name on the questionaire.

IMPORTANT:

Please answer <u>every</u> question on the questionaire. Work as rapidly as <u>possible</u>. Do not spend too much time on individual questions. We would like your first impressions, so try to answer with the first thing that comes to mind.

Thank you very much for your cooperation.

HIGHWAY SAFETY RESEARCH INSTITUTE University of Michigan Ann Arbor

| Age: | Sex: Religious Preference: |
|------|--|
| No. | of brothers and sisters: |
| 1. | Did you lose a parent by death, divorce or separation before the age of fifteen? |
| 2. | Is there a history of mental illness or alcoholism in your family? |
| 3. | Did you have any problems as a child or adolescent? |
| 4. | Were you ever arrested? |
| 5. | How many traffic accidents have you been involved in when you were driving? |
| 6. | How many traffic violations (other than parking tickets) have you had? |
| 7. | How old were you when you had your first alcoholic drink? |
| 8. | Where did you have your first alcoholic drink? |
| 9. | If you were asked to draw a picture of a person or an animal, which would you prefer to draw first? Animal: Person: (check one) |
| 10. | Do you live in a: rented house house owned by yourself flat |
| | apartment boarding house |
| | other (check one) |
| 11. | What is the population of your city or town? (check one) 5000 or less: 5000-25,000: 25,000-50,000 |
| | 50,000-100,000: 100,000-250,000: over 250,000: |
| 12. | How many states have you lived in in your lifetime? |
| 13. | Did you ever receive any honors in high school? |
| 14. | Did you graduate in the top third of your high school class? |
| 15. | Did you participate in any extracurricular activities in high school? |
| 16. | Are you employed now? |
| 17. | Are you married? |
| 18. | What is your political preference? Democrat Republican Other (check one) |
| 19. | Do you smoke? |
| 20 | Do you drink coffee |

| | | YES | NO | |
|-------------|--|-------|----|---|
| <u>1.</u> | I had a happy family life as a child. | | | |
| 2 | I become sad quickly. | · | | |
| 3. | A drinking spree gives me a wonderful feeling of release and freedom from worry. | | | |
| 4. | My home life is happy. | | | |
| . 5. | I am very sensitive and self-analytical. | · | | |
| 6 | I have had a number of strange and unusual experiences. | | | |
| 7. | I have a strong and clear faith in life. | | | |
| 8. | I often feel I am being held back from doing things I want to do most. | | | |
| 9. | I would rather go to a dinner or banquet than drink. | | | |
| 10. | I often have queer sensations in my fingers and toes. | | | |
| 11. | I feel myself to be alone in the world. | | | |
| 12. | I often feel I am being neglected. | | | |
| _13 | I have lived a good life. | | | |
| 14. | I often am afraid I will not be able to sleep. | | | |
| 15. | I often have a strong desire to leave home. | | | |
| _16 | I have good reasons for getting drunk. | | | |
| _17. | I quickly lose my interest or enthusiasm. | | | |
| 18. | My friends feel that I am as successful in life as I should be. | | | |
| 19. | I sometimes make movements without being aware of them. | | | |
| 20. | I often worry about things I fear. | | | |
| 21. | I often feel guilty without knowing why I feel guilty. | | | |
| 22. | I go on a spree every few months and stay drunk for a few days. | · | | |
| 2 3. | I sometimes become sad or depressed for no good reason. | | | - |
| 24. | I often feel tired, have trouble sleeping and have a poor appetite. | | | |
| _25 | Ny mother worried a great deal over me. | | | |
| | | | | |

| | YES | NO |
|---|-----|----|
| 26. I have been unhappy in love. | | |
| 27. I am very sensitive to what people think about me. | | |
| 28. I always feel there is something between me and the rest of the world. | | |
| 29. It is easy for me to forget unpleasant experiences. | | |
| 30. I feel alone when among people. | | |
| 31. I cry easily. | | |
| 32. I need a drink or two to get started in my work. | | |
| 33. I often fool myself. | | |
| 34. I often feel uncomfortable and blue. | | |
| 35. I often feel wound up. | | |
| 36. I like to celebrate when I am happy. | | |
| 37. I drink only to join the fun. | | |
| 38. I often am so deep in thoughts that I do not notice what is going on around me. | | |
| 39. I have trouble sleeping. | | |
| 40. I know how to relax and take things easy. | | |
| 41. I wish people would stop telling me how to live my life. | | |
| 42. I frequently feel my muscles quiver. | | |
| 43. I often am afraid without knowing why I am afraid. | | |
| 44. My home life is as happy as it should be. | | |
| 45. I drink because I am unlucky in love. | | |
| 46. I become easily annoyed when I am arguing. | | |
| 47. I often go out of my way to avoid talking to someone I do not like. | | |
| 48. I take an active interest in politics. | | |
| 49. I am looking for something but don't know what it is. | | |
| 50. I graduated from high school. | | |
| 51. I have a strong need for someone to love me. | | |

| | YES | NO | |
|--|-----|----|-------------|
| 52. I often take a drink or two in the middle of the after-noon. | | | |
| 53. Too much was expected from me as a child. | | | |
| 54. People often misunderstand me. | | | |
| 55. I need the help of God. | | | |
| 56. I drink at regular times. | | | |
| 57. I am very much interested in my work. | | | |
| 58. People often take advantage of me. | | | |
| 59. I spend too much time having a good time. | | | |
| 60. My family should be more considerate and understanding. | | | |
| 61. I would like to be more independent than I am. | | | ~~~ |
| 62. I often feel as if I were not myself. | | | |
| 63. I would rather go to a movie than drink. | | | |
| 64. I eat at regular hours. | | | |
| 65. I feel shy with members of the same sex. | | | - |
| 66. My feelings and emotions change rapidly. | | | |
| 67. I often have feelings of vague restlessness. | | | |
| 68. I tremble when I am excited or afraid. | | | |
| 69. Lately I have been mixing with many new groups of people. | | | |
| 70. Drinking puts me at ease with people. | | | |
| 71. My friends are much happier than I am. | | | |
| 72. I feel tense and anxious most of the time. | | | |
| 73. I swear a good deal. | | | |
| 74. I am moderate in all my habits. | | | |
| 75. My friends are more polite to me than are my relatives. | | | |
| 76. I drink liquor too fast. | | - | |
| 77. I am much different from most people. | | | |
| 78. I was often unhappy because of sadness. | | | |
| | | | |

| | YES | NO | 1 |
|---|-----|----|---|
| 79. I am satisfied with the way I live. | | | |
| 80. I would rather go to a dance than drink. | | | |
| 81. I often feel bored and uneasy. | | | |
| 82. I often pity myself. | | | |
| 83. I can make up a good story to get out of a tight spot. | 1 | | |
| 84. My life is quiet and peaceful. | | | |
| 85. I feel that it is certainly best to keep my mouth shut when I'm in trouble. | | | |
| 86. At times I feel like smashing things. | | | |
| 87. My judgement is better than it ever was. | | | |
| 88. I control my drinking at all times. | | | |
| 89. I have not lived the right kind of life. | | | |
| 90. I do many things which I regret afterwards (I regret more often than others seem to). | | | |
| 91. I go to church most every week. | | | |
| 92. I have met problems so full of possibilities that I have been unable to make up my mind about them. | - | | |
| 93. My hardest battles are with myself. | | | |
| 94. I know who is responsible for most of my troubles. | - | | |
| 95. Do you worry about catching diseases? | | | - |
| 96. I like to cook. | | | |
| 97. Drinking speeds up life for me. | | | |
| 98. I would like to be a soldier. | | | |
| 99. At times I feel like picking a fist fight with someone. | | | |
| 100. I am neither gaining nor losing weight. | | | |
| 101. I have used alcohol excessively. | | | |
| 102. I think I would like the work of a contractor. | | | |
| 103. I drink entirely too much. | - | ļ | |
| 104. Is it hard for you to ask help from friends when you cannot return the favor? | | | |
| | | | |

| | | YES | NO | |
|------|---|-----|----|---|
| _105 | My relatives are nearly all in sympathy with me. | | | ν |
| _106 | I have been disappointed in love. | | | |
| 107. | I am entirely self-confident. | | | |
| 108. | I have very few fears compared to my friends. | | | |
| 109. | I am always disgusted with the law when a criminal is freed through the arguments of a good lawyer. | | | |
| 110. | Are you likely to speak to people before they speak to you? | | | |
| 111. | Have you ever been in trouble with the law? | | | |
| 112. | There never was a time in my life when I liked to play with dolls. | | | |
| 113. | I prefer to dine in restaurants which serve drinks. | | | |
| 114. | I worry over money and business. | | | |
| 115. | My father or mother often made me obey when I thought it was unreasonable. | | | |
| 116. | I feel anxiety about something or someone almost all the time. | | | |
| 117. | I usually have to stop and think before I act even in trifling matters. | | | |
| 118. | I have a habit of counting things that are not important such as bulbs of electric signs, and so forth. | | | |
| 119. | I tend to be on my guard with people who are somewhat more friendly than I had expected. | | | |
| 120. | I often have the desire to take a drink or two. | | | |
| 121. | I get anxious and upset when I have to make a short trip away from home. | | | |
| 122. | Sometimes some unimportant thought will run through my mind and bother me for days. | | | |
| 123. | I am inclined to take things hard. | | | |
| _124 | I feel uneasy indoors. | | | |
| 125. | Even when I am with people I feel lonely much of the time. | | | |
| 126. | When I am feeling very happy and active someone who is blue or low will spoil it all. | | | |
| | | | | |

| 127. | A drink or two is the best way to get quick energy or pep. | YES | NO | |
|-------|--|-----|----------|--|
| 128. | Are you bothered when you see women smoke? | | | |
| 129. | People often disappoint me. | | | |
| 130. | I like to keep people guessing what I'm going to do next. | | - | |
| 131. | The only miracles I know are simply tricks that other people play on one another. | | | |
| _132 | Drinking has changed my personality a good deal. | | | |
| 133. | It makes me feel like a failure when I hear of the success of someone I know well. | | | |
| 134. | If given the chance I would make a good leader of people. | | | |
| 135. | I have had some very unusual religious experiences. | | | |
| _136. | One or more members of my family is very nervous. | | | |
| _137 | I am embarrassed by dirty stories. | | | |
| 138 | Drinking disturbs my sleep. | | | |
| 139 | I have strong political opinions. | | | |
| 140, | I used to have imaginary companions. | | | |
| 141. | People usually demand more respect for their own rights than they are willing to allow for others. | | | |
| 142. | I drink to get over my feelings of inferiority. | | | |
| 143. | It is all right to get around the law if you don't actually break it. | | | |
| 144. | I enjoy gambling for small stakes. | | ļ | |
| 145. | I have one or more bad habits which are so strong that it is no use in fighting against them. | | | |
| 146. | I have used alcohol moderately (or not at all). | | <u> </u> | |
| 147. | I have several times had a change of heart about my life work. | | | |
| 148. | I drink because I am unhappy or sad. | | | |
| 149. | I am fascinated by fire. | | | |
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|------|--|-----|----|
| | | YES | NO |
| 150. | Whenever possible I avoid being in a crowd. | | |
| 151. | If I were in trouble with several friends who were equally to blame, I would rather take the blame than to give them away. | | |
| 152. | Christ performed miracles such as changing water into wine. | | |
| 153. | It is unusual for me to express strong approval or disapproval of the actions of others. | | |
| 154. | I have had periods when I felt so full of pep that sleep did not seem necessary for days at a time. | | |
| 155. | I drink about a pint of whiskey a week. | | |
| 156. | I think Lincoln was greater than Washington. | | |
| 157. | Some of my family have quick tempers. | | |
| 158. | Are you afraid of picking up a disease or germs from door knobs? | | |
| 159. | Are you bothered by a great deal of belching of gas from your stomach? | | |
| 160. | If I were an artist I would like to draw children. | | |
| 161. | I sometimes feel that I am about to go to pieces. | | |
| 162. | I drink because I like to drink and want to drink. | | |
| 163. | A large number of people are guilty of bad sexual conduct. | | |
| 164. | I am greatly bothered by forgetting where I put things. | | |
| 165. | If people had not had it in for me I would have been much more successful. | | |
| 166. | During one period when I was a youngster I engaged in petty thievery. | | |
| 167. | I would rather attend a lecture or concert than drink. | | |
| 168. | My family does not like the work I have chosen (or the work I intend to choose for my life work). | | |
| 169. | I am sure I get a raw deal from life. | | |
| 170. | At times I have very much wanted to leave home. | | |
| 171. | No one seems to understand me. | | |
| 172. | I find it hard to keep my mind on a task or job. | | |
| 173. | I have had very peculiar and strange experiences. | | |
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|------|--|-----|----|----------|
| | | YES | NO | |
| 174. | I drink much more now than five years ago. | | | |
| 175. | I wish I could be as happy as others seem to be. | | | |
| 176. | These days I find it hard not to give up hope of amounting to something. | | | |
| 177. | Much of the time I feel as if I have done something wrong or evil. | | | |
| 178. | Someone has it in for me. | | | - |
| 179. | In school I was sometimes sent to the principal for cutting up. | | | |
| 180. | Some of my best friends are heavy drinkers. | | | |
| 181. | There is very little love and companionship in my family as compared to other homes. | | | |
| 182. | My parents have often objected to the kind of people I went around with. | | | |
| 183. | My way of doing things is apt to be misunderstood by others. | | | |
| 184. | My parents and family find more fault with me than they should. | | | |
| 185. | I am sure I am being talked about. | | | |
| 186. | My daily life is full of things that keep me interested. | | | |
| 187. | I drink to make life more pleasant. | | | |
| 188. | My sex life is satisfactory. | | | |
| 189. | Have you ever been in trouble because of your sex behavior? | | | |
| 190. | I am easily downed in an argument. | | | |
| 191. | A drink or two before a conference, interview or social affair helps me very much. | | | |
| 192. | Do you mind being made fun of? | | | |
| 193. | I have very few quarrels with members of my family. | | | |
| 194. | I am happy most of the time. | | | |
| 195. | I take a drink or two before a date. | 1 | | |
| 196. | At times my thoughts have raced ahead faster than I could speak them. | | | <u> </u> |

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|------|---|-----|----|---|
| | | YES | NO | |
| 197. | I believe that my home life is as pleasant as that of most people I know. | | | |
| 198. | My conduct is largely controlled by the customs of those people about me. | | | |
| 199. | Does what others think of you bother you? | | | |
| 200. | I often go to a cheaper neighborhood to do my drinking. | | | |
| 201. | It makes me uncomfortable to put on a stunt at a party even when others are doing the same sort of things. | | | - |
| 202. | I liked school. | | | |
| 203. | I find it hard to make talk when I meet new people. | | | |
| 204. | I am against giving money to beggars. | | | |
| 205. | Do you wish that you were not so shy? | | | |
| 206. | I like to talk about sex. | · | | |
| 207. | I get drunk about every payday. | | | |
| 208. | I have been quite independent and free from family rule. | | | |
| 209. | Sometimes without any reason or even when things are going wrong I feel excitedly happy, "on top of the world." | | | |
| 210. | When in a group of people I have trouble thinking of the right things to talk about. | | | |
| 211. | I have periods in which I feel unusually cheerful without any special reason. | | | |
| 212. | I drink because it braces me up. | | | |
| 213. | I have had periods in which I carried on activities without knowing later what I had been doing. | | | |
| 214. | I sweat very easily even on cool days. | | | |
| 215. | My parents have often objected to the kind of people I went around with. | | | |
| 216. | It is necessary for some people to drink. | | | |
| 217. | I played hooky from school quite often as a youngster. | | | |
| 218. | I would like to wear expensive clothes. | | | |
| 219. | A a youngster I was suspended from school one or more times for cutting up. | | | |
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|--------------|---|-----|-----------|---|
| | | YES | <u>NO</u> | |
| 220. | While in trains, buses, etc., I often talk to strangers. | | | |
| 22 1. | I pray several times every week. | | | |
| 222. | I deserve severe punishment for my sins. | | | |
| 223. | I have had blank spells in which my activities were interrupted and I did not know what was going on around me. | 1 | | |
| 224. | I need the friendship I find in drinking places. | | | |
| 225. | I have a cough most of the time. | | | |
| 226. | My table manners are not quite as good at home as when I am out in company. | | | |
| 227. | I have few or no pains. | | | |
| 228. | I like to read newspaper articles on crime. | | | |
| 229. | I am worried about sex matters. | | | |
| 230. | I drink whenever I have the chance. | | | |
| 231. | My soul sometimes leaves my body. | | | |
| 2 32. | The sight of blood neither frightens me nor makes me sick, | | | |
| 233. | Do you find it hard to keep your mind on one thing? | | | |
| 234. | The one to whom I was most attached and whom I most admired as a child was a woman. (Mother, sister, aunt, or other woman.) | | | ŕ |
| 235. | I have more trouble concentrating than others seem to have. | | | |
| 236. | I drink to ease my pain. | | | |
| 237. | I am a good mixer. | | | |
| 23 8. | I enjoy a race or game better when I bet on it. | | | |
| 2 39. | I frequently notice my hand shakes when I try to do something. | | | |
| 240. | Everything is turning out just like the prophets of the Bible said it would. | | | |
| 241. | I was fond of excitement when I was young (or in childhood). | | | |
| 242. | After a few drinks I swear easily. | | | |
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| | | YES | NO | |
|--------------|---|-----|----|---|
| 243. | I have at times had to be rough with people who were rude or annoying. | | | |
| 244. | If I were a reporter I would very much like to report sporting news. | | | |
| 245. | I am certainly lacking in self-confidence. | | | |
| 246. | I have frequently worked under people who seem to have things arranged so that they get credit for good work but are able to pass off mistakes onto those under them. | | | |
| 247. | When I am sober, I feel bored and restless. | | | |
| 248. | I readily become one hundred percent sold on a good idea. | | | |
| 249. | I think I would like the kind of work a forest ranger does. | | | |
| 250 . | Evil spirits possess me at times. | | | |
| 251. | Many of my dreams are about sex matters. | | | |
| 252. | I have often felt that strangers were looking at me critically. | | | 1 |
| 253. | I used to keep a diary. | | | |
| 254. | I go on a bender at least once a month. | | | |
| 255. | I seem to make friends about as quickly as others do. | ŀ | | |
| 256. | Have you ever vomited blood or coughed up blood? | | | |
| 257. | Have you ever indulged in any unusual sex practices? | | , | · |
| 258. | I usually pass out after I start drinking. | 1 | | |
| 259. | I used to like drop-the-handkerchief. | | | |
| 260. | | | | |
| 261. | I enjoy detective or mystery stories. | | | |
| 262. | I am more sensitive than most other people. | | | |
| 263. | I would certainly enjoy beating a crook at his own game. | | | |
| 264. | I often have blackouts when I am drinking. | | | |
| 265. | Have you ever been in trouble with the law? | | | |
| 266 | There seems to be a fullness in my head or nose most of the time. | | | |
| | | | | 1 |

| | | YES | NO NO |
|--------------|---|-----|-------|
| 2 67. | The future is too uncertain for a person to make serious plans. | | |
| 268. | Do you seldom or never have dizzy spells? | | |
| 269. | I am very seldom troubled by constipation. | | |
| 270. | Have you ever had any breaking out on your skin that has worried you? | | |
| 271. | I drink because it takes away my shyness. | | |
| 272. | I must admit that I have at times been worried beyond reason over something that really did not matter. | | |
| 273. | Sometimes I have the same dream over and over. | | |
| 274. | I have had no difficulty in starting or holding my bowel movement. | | |
| 275. | I get high about once or twice a week. | | |
| 276. | Once a week or oftener I become very excited. | | |
| 277. | Most people will use somewhat unfair means to gain profit or an advantage rather than to lose it. | | |
| 278. | Sometimes I become so excited that I find it hard to get to sleep. | | |
| 279. | I resent having anyone take me in so cleverly that I have to admit that it was one on me. | | |
| 280. | I often have pleasant burning sensations in my throat. | | |
| 2 81. | Sometimes when I am not feeling well I am cross. | | |
| 282. | I can remember "playing sick" to get out of something. | | |
| 283. | I have been inspired to a program of life based on duty which I have since carefully followed. | | |
| 284. | Once in a while I feel hate toward members of my family whom I usually love. | | |
| 285. | I drink often at regular times. | | |
| 2 86. | I am quite often not in on the gossip and talk of the group I belong to. | | |
| 287. | I wake up fresh and rested most mornings. | | |
| 288. | I get mad easily and then get over it soon. | | |
| 289. | My speech is the same as always (not faster or slower, or slurring; no hoarscness). | | |
| | | | |

| | | | e ^{n t} ale |
|--------------|---|-----|----------------------|
| | | YES | <u>NO</u> |
| 2 90. | At parties I am more likely to sit by myself or with just one other person than to join in with the crowd. | | |
| 291. | I take a drink or two when I feel happy. | | |
| 292. | I easily become impatient with people. | | |
| 293. | I almost never dream. | | |
| 294. | I very much like horseback riding. | | |
| 295. | I was a slow learner in school. | | |
| 296. | It takes a lot of argument to convince most people of the truth. | | |
| 297. | I have had periods in which I lost sleep over worry. | | |
| 298. | I drink to relax. | | |
| 299. | Do you have a great fear of snakes? | | |
| 300. | I like to be with a crowd who play jokes on one another. | | |
| 301. | I enjoy social gatherings just to be with people. | | |
| 302. | I like to study and read about things that I am working on. | | |
| 3 03. | When I was a child I belonged to a crowd or gang that tried to stick together through thick and thin. | | |
| 304. | I have sometimes felt that difficulties were piling up so high that I could not overcome them. | | |
| 305. | I refuse to play some games because I am not good at them. | | |
| 306. | I need a drink or two in the morning. | | |
| 307. | I have difficulty in starting to do things. | | |
| 308. | It is always a good thing to be frank. | | |
| 309. | Often I can't understand why I have been so cross and grouchy. | | |
| 310. | When in a group of people I have trouble thinking. | | |
| 311. | I have had periods of days, weeks or months when I couldn't take care of things because I couldn't get going. | | |
| 312. | I drink to forget my sins. | | |

| | | YES | NO |
|--------------|---|-----|----|
| 313. | I have long periods of such great restlessness that I cannot sit long in a chair. | | |
| 314. | I am often sorry because I am so cross and grouchy. | | |
| 315. | Most people inwardly dislike putting themselves out to help other people. | | , |
| 316. | I frequently find myself worrying about something. | | |
| 317. | I am often so annoyed when someone tries to get ahead of me in a line of people that I speak to him about it. | | |
| 318. | I take a drink or two everyday. | - | |
| 319. | I am a high-strung person. | | |
| 320. | Do you blame a person for taking advantage of someone who lays himself open to it? | | |
| 321. | I dream frequently. | | |
| 322. | At times I think I am no good at all. | | |
| 323. | My people treat me more like a child than a grown-up. | | |
| 324. | I would rather drink alone than with others. | | |
| 32 5. | I used to like hopscotch. | | |
| 326. | Are your feelings easily hurt? | | |
| 327. | I often memorize numbers that are not important (such as automobile licenses, etc.) | | |
| 328. | I drink to forget my troubles. | | |
| 329. | Except by a doctor's orders do you ever take drugs or sleeping powders. | | |
| 330. | At times I have very much wanted to leave home. | | |
| 331. | What others think of me does not bother me. | | |
| 332. | I shrink from facing a crisis or difficulty. | | |
| 333. | I enjoy children. | | |
| 334. | I have never had any black, tarry-looking bowel movements. | | |
| 335. | My family thinks I drink too much. | | |
| 336. | I believe that a person should never taste an alcoholic drink. | | |

| | | YES | NO NO | |
|--------------|--|-----|--|--|
| 337. | Criticism or scolding hurts me terribly. | | - | - |
| 338. | I hate to have to rush when working. | ļ | - | ļ |
| 339. | My skin seems to be unusually sensitive to touch. | | <u> </u> | |
| 340. | I enjoy the excitement of a crowd. | | | |
| 341. | I certainly feel useless at times. | | | |
| 342. | I go on a weekend drunk now and then. | | | |
| 343. | When someone says silly or ignorant things about something I know about, I try to set him right. | | | |
| 344. | I enjoy many different kinds of play and recreation. | | | |
| 345. | I am afraid when I look down from a high place. | | | |
| 34 6. | I like to attend lectures on serious subjects. | | | |
| 347. | I have often felt badly over being misunderstood when trying to keep someone from making a mistake. | | | |
| 348. | People who never drink are dull company. | | | |
| 349. | The man who provides temptation by leaving valuable property unprotected is about as much to blame for its theft as the one who steals it. | | | |
| 350. | Most people are honest chiefly through fear of being caught. | | | - |
| 351. | People can pretty easily change me even though I thought my mind was already made up on the subject. | | | - National Association |
| 352. | I am apt to take disappointments so keenly that I can't put them out of my mind. | | | |
| 353. | I like parties and socials. | | | · |
| 354. | I worry quite a bit over possible misfortune. | | | |
| 355. | My friends think I'm a heavy drinker. | | | |
| 356. | I work under a great deal of tension. | | | |
| 357. | At times I feel like picking a fist fight with someone. | | | |
| 358. | Sometimes at elections I vote for men about whom I know very little. | | | |
| 359. | Most nights I go to sleep without thoughts or ideas bothering me. | | | ······································ |
| | | | | |

| | | YES | NO |
|--------------|--|----------------|--|
| 360. | My father is (or was) a heavy drinker. | | |
| 361. | I love to go to dances. | _ | , |
| 362. | It makes me nervous to have to wait. | | |
| 363. | In a group of people would you be embarrassed to be called upon to start a discussion or give an opinion about something you know well? | | |
| 364. | All people who drink get drunk at some time or other. | | |
| 3 65. | In the following questions NA means No Answer. Circle the response which is most appropriate for you. I feel weak all over much of the time. | 1. 2. | No |
| | | 3. | NA |
| 366. | In general, would you say that most of the time you are in high (very good) spirits, good spirits, low spirits, or very low spirits? | 2. 3. | Very Low |
| 367. | Every so often I suddenly feel hot all over. | 1. 2. 3. | No |
| 368. | Have you ever been bothered by your heart beating hard? Would you say: often, sometimes, or never? | 2. | Often Sometimes Never NA |
| 369. | Would you say your appetite is poor, fair, good or too good? | 2. 3. | Poor Fair Good Too Good NA |
| 370. | Are you the worrying type (a worrier)? | 1. 2. 3. | No |
| 371. | Have you ever been bothered by shortness of breath when you were not exercising or working hard? Would you say: often, sometimes, or never? | 2. | Often Sometimes Never NA |
| 372. | Are you ever bothered by nervousness (irritable, fid-gety, tense)? Would you say: often, sometimes, or never? | 2. | Often Sometimes Never NA |
| 373 | Have you ever had any fainting spells (lost conscious- ness)? Would you say: never, a few times, or more than a few times? | 2. 3. | Never A few tin More than few times |
| | 77 | 4. | NA |

| 374. | Do you ever have any trouble in getting to sleep or staying asleep? Would you say: often, sometimes, or never? | Often Sometimes Never NA |
|------|---|---|
| 375. | I am bothered by acid (sour) stomach several times a week. | 1. Yes 2. No 3. NA |
| 376. | My memory seems to be all right (good). | 1. Yes 2. No 3. NA |
| 377. | Have you ever been bothered by "cold sweats?" Would you say: often, sometimes, or never? | 1. Often 2. Sometimes 3. Never 4. NA |
| 378. | Do your hands ever tremble enough to bother you? Would you say: often, sometimes, or never? | 1. Often 2. Sometimes 3. Never 4. NA |
| 379. | There seems to be a fullness (clogging) in my head or nose much of the time. | 1. Yes 2. No 3. NA |
| 380. | I have personal worries that get me down physically (make me feel physically ill). | 1. Yes 2. No 3. NA |
| 381. | Do you feel somewhat apart even among friends (apart, isolated, alone)? | 1. Yes 2. No 3. NA |
| 382. | Nothing ever turns out for me the way I want it to (turns out, happens, comes about, i.e., my wishes aren't fulfilled). | 1. Yes 2, No 3. NA |
| 383. | Are you ever troubled with headaches or pains in the head? Would you say: often, sometimes, or never? | 1. Often 2. Sometimes 3. Never 4. NA |
| 384. | You sometimes can't help wondering if anything is worthwhile anymore. | 1. Yes 2. No 3. NA |

385. In the matter of alcohoic beverages: (check one)

Are you a) a total abstainer?

Do you b) drink on rare occasions?

Do you c) drink occasionally?

Are you d) a moderate drinker?

Are you e) a heavy drinker?

| | | YES | NO |
|------|--|-----|----|
| 386. | Did you ever do anything of which your classmates would disapprove if they knew? | | |
| 387. | Did you ever seriously consider running away from home? | | |
| 388. | Did your parents ever jump to conclusions concerning you without waiting to hear your side of the story? | | |
| 389. | Did your high school teachers all treat you as a friend? | | |
| 390. | Do you think that your parents feel that they under- stand you? | | |
| 391. | Did you enjoy talking over your activities and your prospects with your parents during high school days? | | |
| 392. | Do you often hurt other people's feelings without meaning to do it? | , | |
| 393. | Do you have a habit of contradicting people? | | |
| 394. | Does anyone hate you? | | |
| 395. | Do you find it very difficult to refrain from talking about others? | | |
| 396. | Are you inclined to study the motives of others? | | |
| 397. | Physical comforts add more to human happiness than does high morality. | | |
| 398. | You can't get anywhere in this world without money. | | |
| 399. | Would you rather have \$10,000 than a high-school and college education? | | |
| 400. | Success would be just as pleasing to me if gained through money and pull rather than through my own efforts. | | |
| 401. | The average person is about as honest as he need be. | | |
| 402. | Do you have a friend who is not accepted by others? | | |
| 403. | I would condemn the person who kept the money when a mistake in change is made to his advantage. | | |
| 404. | While in high school, if a friend asked you to tell the answer on a test, did you refuse? | | |
| 405. | Is it impractical to be loyal when this loyalty would hurt yourself? | | |

| | | YES | NO | |
|------|---|---|--|-------------------------------|
| 406. | Do you hesitate to lend your personal property even to close friends? | | and the second s | |
| 407. | I prefer to be a citizen of the world rather than a citizen of one country, | | | |
| 408. | Would you send your children to school in Europe? | | | |
| 409. | Turkish people should not be admitted to our country as citizens. | | and the same of th | THE CHARLES OF THE CONTROL OF |
| 410. | On the whole, race prejudice is beneficial, for it keeps many undesirable foreigners from this country. | | | |
| 411. | The Japanese race is on the whole crafty and treacherous. | , | · | |
| 412. | Censorship of speech, press, and entertainment should be abolished. | | | |
| 413. | The Continental attitude towards mistresses is saner than ours. | 1 | | |
| 414. | Cremation is the best method of burial. | | | |
| 415. | Historic heroes should be "debunked." | : | | |
| 416. | Do you favor a U.S. Government lottery as a means of raising revenue. | | | |
| 417. | On the whole, women are unsuccessful and unsatisfactory in political office. | | , | |
| 418. | The increased economic independence of women is not a good movement. | ************************************** | | |
| 419. | Truly great women will always be far less numerous than truly great men. | | | |
| 420. | A woman's place is in the home and not in the business world. | | | |
| 421. | Should the United States have the largest naval and air forces? | - | | |
| 422. | Military training should continue to receive strong support in our universities. | | | |
| 423. | Should the United States build an air force to prevent attack from the air? | | | |
| 424. | It is hard to decide whether wars do more harm than good. | | | |
| 425. | Are you often bored and restless? | | | |
| 426. | Do you constantly desire excitement and adventure? | | | |
| | | TO SEE SEE SEE SEE SEE SEE SEE SEE SEE SE | | |

| | | YES | NO | |
|------|--|-----|-------------|---|
| 427. | Are you often depressed and moody? | | | |
| 428. | Do you sometimes feel afraid to face the future? | | di . Net | |
| 429. | Life, has no particular purpose. | | | |
| 430. | Are you very jumpy at unexpected sounds? | | | |
| 431. | While listening to a lecture does your hand keep active in drawing or writing when not taking notes? | | | |
| 432. | Does the thought of living your whole life only with the members of your own sex make you unhappy? | | | |
| 433. | Are you usually considered to be indifferent to the opposite sex? | | | |
| 434. | Would you rather lose \$100 than pass-out from drinking? | | | |
| 435. | When moderately used, alcoholic liquor adds appreciably to human happiness. | | | |
| 436. | There is less drunkenness since the abolition of Pro- hibition. | | | |
| 437. | Science ahould endeavor to discover and develop a harm- less liquor retaining all the good features of alcohol but lacking all its harmful features. | | | |
| 438. | Is smoking important to your hapriness? | | | |
| 439. | Do you smoke more than the average individual of your sex? | | | |
| 440. | Would you like to play poker? | | | |
| 441. | Would you like to act on the stage? | | | |
| 442. | Would you like to attend a graduation? | | | |
| 443. | Would you like to go to a boxing match? | | | |
| 444. | Would you like to use a typewriter? | | | |
| 445. | Would you like to visit an observatory? | | | |
| 446. | Would you like to shoot quail? | | | |
| 447. | Would you like to attend a murder trial? | | | |
| 448. | Would you like to swing on a swing in the park? | | | • |
| 449 | Would you like to hunt wild flowers? | | | |
| 450. | Do you like to argue? | | | |
| | | | | |

The following questions consist of a brief inventory designed to estimate your reactions in terms of past, present, and future. Please indicate for each statement below whether it most nearly refers to the past, present, or future, by placing an X in the appropriate column. Be sure to place only one X for each statement. In the "Age" column, indicate your best guess of your age at the time to which the statement refers. In cases where a statement applies to a time in the future less than a year from now, list under the "Age" column your present age.

Here are two examples to show you how to fill out the inventory.

Example 1: I am answering these questions in the

Past Present Future Age
X Your current age

Example 2: My death is in the

Past Present Future Age X 85

In Example 1, since you are currently answering these questions, you would place the X under the "Present" column, and under the "Age" column you would list your current age.

In Example 2, since you expect to die in the future, you would place the X under the "Future" column. Your guess might be that you wil die at the age of 85, and therefore you write "85" under the "Age" column.

Please complete every statement below, even though you may have to make wild guesses. Be sure to list an age for every item, and be sure that ages listed for "Future" items are greater than your present age (unless less than a year from now) and ages listed for "Past" items are less than your present age. List a single age for each item, not an age range.

453. The most important time of my life is probably to be found in the

Past Present Future Age

454. I believe the happiest time of my life is to found in the

Past Present Future Age

455. The period of my life during which I have gotten the most done is to be found in the

Past Present Future Age

| 456 . | The most pead | eful time of my | life is to be fo | ound in the | |
|--------------|---------------------------|--------------------|------------------|------------------------|------|
| | Past | Present | Future | Age | |
| 457. | I usually lil | ce best to talk al | oout the | | |
| | Past | Present | Future | Age | |
| 458 . | The most sais | sfying period of m | my life is prob | ably to be found in th | е |
| | Past | Present | Future | Age | |
| 459. | My period of | greatest success | is probably to | be found in the | .; * |
| | Past | Present | Future | Age | |
| 460. | The most unti | coubled period of | my life is pro | pably to be found in t | he |
| | Past | Present | Future | Age | |
| 461. | I get the mos | st pleasure out o | f thinking abou | t the | |
| | Past | Present | Future | Age | |
| 462. | The most unha | appy time of my 1: | ife is to found | in the | |
| | Past | Present | Future | Age | |
| 463. | I believe tha | a most difficult | time of my life | is to be found in the | |
| | Past | Present | Future | Age | |
| 464. | The most frig | ghtening time of m | my life is to fo | ound in the | |
| | Past | Present | Future | Age | |
| 465. | The time of a | reatest worrying | is probably to | be found in the | |
| | Past | Present | Future | Age | |
| 466. | The time in mobe found in | | ich things most | often go wrong is to | |
| | Past | Present | Future | Age | |
| 467. | The saddest | time of my life is | s probably to be | e found in the | |
| | Past | Present | Future | Age | |
| 468. | I feel the mo | ost trying period | of my life is | to be found in the | |
| | Past | Present | Future | Age | |
| 469. | The most anxi | ous time of my 1 | ife is to found | in the | |
| | Past | Present | Future | Age | |

| 470. | The most troubl | ed period of my | Tite is bronaut | y to be found in the |
|------|-----------------|--------------------------------------|-----------------|----------------------|
| | Past | Present | Future | Age |
| 471. | | y life during wh g is to be found | | ikely to feel like |
| | Past | Present | Future | Age |
| 472. | The busiest tim | e of my life is | probably to be | found in the |
| | Past | Present | Future | Age |
| 473. | The most religi | ous time of my l | ife is probably | to be found in the |
| | Past | Present | Future | Age |
| 474. | Most of my days | lreams are about | the | |
| | Past | Present | Future | Age |
| 475. | My most importa | nt decisions are | usually based | mostly on the |
| | Past | Present | Future | Age |
| 476. | I most often dr | eam about the | | |
| | Past | Present | Future | Age |
| 477. | My most active | period is probab | oly to be found | in the |
| | Past | Present | Future | Age |
| 478. | Most of my thir | king about relig | ion is probably | to be found in the |
| | Past | Present | Future | Age |
| 479. | Most of my fant | asies are about | the | |
| | Past | Present | Future | Age |
| 480. | In making plans | I usually think | mostly about t | he |
| • | Past | Present | Future | Age |
| 481. | Most of my drea | ms are usually a | bout the | |
| | Past | Present | Future | Age |

How many traffic tickets (not parking tickets) have you received.

- for which you were convicted
- 2) for which you were subsequently not convicted

How many traffic accidents have you been involved in when you were driving. Count all-accidents in which property damage exceeding \$25.00 occurred, whether or not they were reported.

| Starting with the most recent accident describe each accident as accurately as possible; for those questions where a choice of answers is given, write down the one you consider to be most true. | | | | |
|---|--|--|--|--|
| (a) Date: MonthYear | | | | |
| Time:AM/PM | | | | |
| (b) Type of road: Freeway Rural | | | | |
| Urban 🗍 Secondary Rural 🗍 Urban 🗍 | | | | |
| (c) Circle the kind of accident: | | | | |
| (1) Head-on | | | | |
| (2) Side your car Side | | | | |
| your car | | | | |
| (3) Rear—your car A A B | | | | |
| (4) Rear—your car B A B | | | | |
| (5) Object/Pedestrian X | | | | |
| (6) Loss of Control | | | | |
| (b) Loss of Control | | | | |
| Own Other Pedes- Car Vehicle trian | | | | |
| Own Other Pedes- | | | | |
| Own Car Vehicle Pedestrian (d) Number of people injured Number of people killed (d) Number of people killed (d) Number of people killed | | | | |
| Own Other Pedestrian (d) Number of people injured Number of people killed (e) Indicare the make and model of the car you were driving. | | | | |
| Own Other Pedestrian (d) Number of people injured | | | | |
| Own Car Vehicle Pedestrian (d) Number of people injured | | | | |
| Own Car Vehicle Pedestrian (d) Number of people injured | | | | |
| Own Car Vehicle Pedestrian (d) Number of people injured | | | | |
| Own Car Vehicle Pedestrian (d) Number of people injured | | | | |
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| Own Car Vehicle Pedestrian (d) Number of people injured | | | | |
| Own Car Vehicle Pedestrian (d) Number of people injured | | | | |

| accident as accurately as possible; for those questions where a choice of answers is given, write down the one you consider to be most true. | accident as accurately as possible; for those questions where a choice of answers is given, write down the one you consider to be most true. |
|--|--|
| (a) Date: MonthYear | (a) Date: MonthYear |
| Time:AM/PM | Timg:AM/PM |
| (b) Type of road: Freeway Rural Unban Secondary Rural | (b) Type of road: Freeway Rural Urban Secondary Rural |
| Urban 🗍 | Urban [|
| (c) Circle the kind of accident: | (c) Circle the kind of accident; |
| (1) Head-on | (1) Head-on |
| (2) Side your car Side your car | (2) Side your car Side your car |
| (3) Rear—your car A A B | (3) Rear—your car A A B |
| (4) Rear—your car B A B | (4) Rear—your car L' A B |
| (5) Object/Pedestrian | (5) Object/Pedestrian X |
| (6) Loss of Control | (6) Loss of Control |
| Own Other Pedes- Car Vehicle trian | Own Other Pedes- Car Vehicle trian |
| (d) Number of people injured | (d) Number of people injured |
| W) INDICATE THE MAKE AND MODEL OF | (c) Indicate the MAKE AND MODEL OF |
| THE CAR YOU WERE DRIVING. | THE CAR YOU WERE DRIVING. |
| Make:Model: | Make:Model: |
| (f) Were you driving for Personal or business reasons, at the time of the accident? | reasons, at the time of the accident? |
| (9) Make and model of other vehicle involved. | (9) Make and model of other vehicle involved. |
| Make:Model: | Make:Model: |
| h) Do you think you were mostly to blame | (h) Do you think you were mostly to blame |
| partly to blame not to blame? | partly to blame not to blame? (i) Had you been drinking within an hour of the accident? |
| Had you been drinking within an hour of the accident? Yes No | Yes No |
| Do you think the other party had been drinking shortly | i Do you think the other party had been drinking shortly |
| before the accident? Yes No Don't know | before the accident? Yes No Don't know |
| (K) How many miles were you from home when the acci- | (k) How many miles were you from home when the accident occurred. 0-10 10-25 125-100 |
| dent occurred. | dent occurred. 0-10 10-25 25-100 100-250 more than 250 |
| (1) Was the vehicle equipped with seat belts? | (1) Was the vehicle equipped with seat belts? |
| Yes No | ☐ Yes ☐ No |
| m) Were you wearing the seat belt at the time of the | (m) Were you wearing the seat belt at the time of the |
| accident? Yes No | accident? Yes No |

Appendix H

SAMPLE QUESTIONNAIRE FROM A SEMINAR ON ALCOHOL-RELATED TRAFFIC OFFENSES

SEMINAR ON ALCOHOL RELATED TRAFFIC OFFENSES Date Macomb County Location: Oakland County 2. Social Security No. 1. Name Sex 4. Birth Date 5. Marital Status: Never Married () () Now Married Religious Preference Widowed () Denomination Separated () Country of Father's Birth_____ Divorced Country of Mother's Birth_____ 8. Country of Your Birth 9. 10. Were you raised in: a city (), a small town (), the country ()? 11. Please circle highest grade you completed in school: 9 10 11 12 high school 1 2 3 4 5 6 college 1 2 3 4 5 6 7 8 grammer school 12. Military Service: () yes, () no If yes, a) Branch: () Army () Air Force () Coast Guard () Marines () Navy () Other_____ please specify b) Type: () Regular Active Duty () Reserves only () National Guard c) Time: Approx. Discharge Date Approx. Beginning Date d) Highest rank attained 13. About how many years have you lived in your present community? List all persons living with you now (examples: wife, 1 son, 2 daughters, father, mother, self) How many jobs have you had in the last year?_____ 15. 16. What is your present position?____ (job description) a. full or part-time? (circle one) b. number of dependants (including self) How long have you been in your present job? years months 17. If your usual occupation differs from No. 15, what is it? 18. Have you ever been hospitalized? Yes () 19. No () a. If yes, where, when and for what (last admission)?_____ 20. Have you ever before had any special instructions about alcohol use and misuse? Yes () No () a. If yes, what kind of instructions and where? How often do you drink alcoholic beverages: daily (), once or twice a week () 21. once or twice a month (), special occasions only (), never (). .2 When you drink, what's your usual alcoholic beverage? Would you like to comment about your attendance at this seminar?___ 23.

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24. Any other comments?