ANNUAL VEHICLE INSPECTION REPORT

| VEHICLE HISTORY RECORD | | | | | |
|------------------------|-------------------|----------|--|--|--|
| REPORT NUMBER | FLEET UNIT NUMBER | DATE | | | |
| 610483917 | PTLZ 242130 | 06/18/24 | | | |

| | | | | 100 |
|------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------|------------------------------------------------|---------|-------------------------------------------------------------------------------------------------------|
| | 8 | | | |
| MOTOR CARRIER OPER | RATOR | | | 'S NAME (PRINT OR TYPE) |
| 71911 | Graylet luc oba Royal 3 Inc | 1 | 3903 | SLAU KOVACEVIC |
| ADDRESS | | THIS II | NSPECT | CTOR MEETS THE QUALIFICATION REQUIREMENTS IN SECTION 396.19. |
| | 6950 W. 63rd St. | 9 | YES | |
| CITY STATE ZIP CODE | | VEHIC | LE IDE | ENTIFICATION (/ AND COMPLETE) |
| Zigi Freght luc de Royal 3 Inc ADDRESS C850 W. 6371 St. CITY, STATE, ZIP CODE Chi Cago, IL 60638 VEHICLE TYPE TRACTOR TRAILER TRUCK BUS | | □ LIC. PLATE NO. VIN □ OTHER 3H3V532K1RS118185 | | |
| VELUCIE TYPE TO | TOTAL FOR THUS THUS | | | N AGENCY/LOCATION (OPTIONAL) |
| VEHICLE TYPE TF | RACTOR MIRAILER LITHUCK LIBUS | 11101 = | | |
| (O | THER) | | | |
| | VEHICLE COMPON | EN. | TS | INSPECTED |
| | VEHICLE COMPON | | | INOI LOTED |
| OK NEEDS REPAIRED | ITEM | | | REPAIRED |
| OK REPAIR DATE | I I EW | OIV I | REPAIR | DATE |
| | 1. BRAKE SYSTEM | | | e. Pitman Arm |
| V | a. Service Brakes | | | f. Power Steering |
| V V V | b. Parking Brake System | . 1 | IA | g. Ball and Socket Joints |
| V | c. Brake Drums or Rotors | | 1 | h. Tie Rods and Drag Links |
| V | d. Brake Hose | | | i. Nuts |
| V | e. Brake Tubing | | 547 | j. Steering System |
| V | f. Low Pressure Warning Device | | 1033 | 8. SUSPENSION |
| 1110 | g. Tractor Protection Valve | ~ | | a. Axle Positioning Parts |
| NA | h. Air Compressor | ~ | , | b. Spring Assembly |
| 1111 | i. Electric Brakes | | | c. Torque, Radius or Tracking Components |
| DIIS | j. Hydraulic Brakes | | | 9. FRAME |
| | k. Vacuum Systems | | | a. Frame Members |
| | Antilock Brake System | V | | b. Tire and Wheel Clearance |
| 7 | m. Automatic Brake Adjusters | | | c. Adjustable Axle Assemblies (Sliding |
| | 2. COUPLING DEVICES | | | Subframes) |
| NA | a. Fifth Wheels | | • | 10. TIRES |
| | b. Pintle Hooks | N | A | a. Steer-Axle Tires |
| | c. Drawbar/Towbar Eye | ~ | | b. All Other Tires |
| 1 | d. Drawbar/Towbar Tongue | NIP | r | c. Speed-Restricted Tires |
| | e. Safety Devices | | • | 11. WHEELS AND RIMS |
| NA | f. Saddle-Mounts | M | 4 | a. Lock or Side Ring |
| | 3. EXHAUST SYSTEM | V | | b. Wheels and Rims |
| | a. No leaks forward of/directly below the | V | | c. Fasteners |
| il carrie | driver/sleeper compartment. | 0 | | d. Welds |
| NN | b. Bus: No leaking/discharging in violation | | 1000 | 12. WINDSHIELD GLAZING |
| 1112 | of standard. | - ,, | A | No cracks, discoloration, obstacles, |
| UV | c. Unlikely to burn, char, or damage the | 10 | 7 | etc. (see 393.60 for exceptions). |
| 7 | electrical wiring, fuel supply, or any | | | 13. WINDSHIELD WIPERS |
| | combustible part of vehicle. | | (A | Any power unit that has an inoperative wiper, or missing or damaged parts that render it ineffective. |
| | 4. FUEL SYSTEM | \sim | 111 | missing or damaged parts that render it menective. |
| 00 | a. No visible leak. | | | 14. MOTORCOACH SEATS |
| NA | b. Fuel Tank Filler Cap | - 15 | A | Any passenger seat that is not securely fastened to the vehicle structure. |
| 19. | c. Fuel tank securely attached. | 1 | (13 | 15. REAR IMPACT GUARD |
| | 5. LIGHTING DEVICES | | / | In place, securely attached, proper size, |
| | All lighting devices and reflectors required by | | | proper placement (see 393.86). |
| | Section 393 shall be operable. | | num man | 16. OTHER |
| | SAFE LOADING a. Vehicle parts, load, dunnage, spare | | | List any other condition(s) which may |
| NA | tire, etc., secured. | | | prevent safe operation of this vehicle. |
| V | b. Front End Structure | | | · |
| NA | c. Intermodal Container Securement Devices | | | |
| NI | 7. STEERING MECHANISM | Val | | \(\sqrt{)} |
| | a. Steering Wheel Free Play | | | A SSED |
| 10 | b. Steering Column | | | H 3>E) |
| 1/// | c. Front Axle Beam/All Other Steering Components | | | |
| N, | d. Steering Gear Box | | | |
| INCTRICTOR : | | Y NIT | EDer | REPAIR, NA IF ITEMS DO NOT APPLY, REPAIRED DATE |
| INSTRUCTIONS: N | MARK COLUMN ENTRIES TO VERIFY INSPECTION: OK, | INE | LEDO | THE AIR, THE MICHOLOGICAL ATTEN |