

COMPANY THREE AMIGOS 45 DAY 90 DAY DATE 3-12-26 REPORT NO. 8672E
 OR LESSOR/CONTRACTOR SHAROT UNIT NO. WR5 LICENSE NO. 4PX3529
 VEHICLE MAKE NAMI MODEL VAN YEAR 18 SERIAL NO. 19E44333JA442007 ODOMETER READING _____

Indicate completion of the report: Item is ok or not applicable (✓); work is completed, done (✓); type of work completed notes: (A) Adjust, (O or G) Oil or Grease, (R) Replace or Rebuild, (T) Test, (SR) See Remarks. *Inspection of these items required by 34505.5 CVC

| OK | DONE | NOTES | TRUCK AND/OR TRACTOR |
|----|------|-------|---|
| | | | INTERIOR AND EXTERIOR |
| | | | 1. Fire extinguisher and reflectors—secured—marked |
| | | | 2. Horn—defrosters, gauges and speedometer |
| | | | 3. Mirrors and supports |
| | | | 4. Windshield wipers—window cracks, condition |
| | | | 5. Check all lights—turn signals—reflectors, mud flaps |
| | | | 6. Check electrical wiring—condition and protection |
| | | | 7. Check batteries—water terminals and cable |
| | | | 8. Warning devices—air, oil and temperature, vacuum * |
| | | | ENGINE AND ELECTRIC |
| | | | 9. Radiator and water hoses—condition—leaks |
| | | | 10. Belts—compressor(s), fan and water pump * |
| | | | 11. Air lines—leaks, condition and protection * |
| | | | 12. Fuel tanks—lines—pump, condition and protection |
| | | | 13. Manifold and flange gaskets—muffler and condition |
| | | | 14. Engine mounts, oil and fuel leaks |
| | | | 15. Clutch adjustment and free play |
| | | | 16. Throttle and linkage, air filter |
| | | | 17. Generator/alternator, starter, brushes and wiring |
| | | | BRAKES |
| | | | 18. Tractor protection valve—breakaway test * |
| | | | 19. Brakes—lining, drums, and adjustment—near cam over, pedal ht.-hyd. * |
| | | | 20. Hoses and tubing condition—protection, hyd., brake reservoir level * |
| | | | 21. Air leaks and 1-minute brake application test, vacuum loss * |
| | | | 22. Air governor adjustment—minimum 85—maximum 130 * |
| | | | 23. Identify number 1 air tank—drain—test check valve * |
| | | | 24. All tanks secure, drains operable, drain tanks * |
| | | | 25. Check tires, wheels, nuts and studs, cracked, secure and inflation, tread * |
| | | | 26. Parking brake—condition and adjustment * |
| | | | 27. Emergency stopping system—labeled, operable * |
| | | | 28. Release after loss of service air—test anti skid lamp * |
| | | | CHASSIS |
| | | | 29. Check steering gear and mounting—free lash * |
| | | | 30. Steering arms, drag links and tie rod ends * |
| | | | 31. Fifth wheel condition and mounting * |
| | | | 32. Springs, shackles and U-bolts—torque arms * |
| | | | 33. Check frame, cross members, cracks, etc. |
| | | | 34. Drive shaft and universal joints |
| | | | 35. Transmission, differential—mounting and seals |
| | | | 36. Wheel seals leaks, hydraulic brake system leaks * |
| | | | 37. Clean under carriage |
| | | | ADDITIONAL ITEMS |

Ungers Mobile Fleet Service
 32681 Wagon Wheel Rd.
 Agua Dulce, CA 91390
 661-618-6123

| OK | DONE | NOTES | TRAILER(S) |
|----|------|-------|--|
| | | | 38. Lights—stop, tail, turn—reflectors |
| | | | 39. Air leaks—brake system * |
| | | | 40. Air leaks—dump system |
| | | | 41. Cracks in body and sub frame |
| | | | 42. Brakes—adjustment—drums—near cam over * |
| | | | 43. Springs—U bolts—torque arm * |
| | | | 44. Drawbar—hitch and safety cable—check strand wear * |
| | | | 45. Fifth wheel on pull trailer * |
| | | | 46. Tires, wheel—nuts and studs * |
| | | | 47. Fifth wheel on pin wear—safety lock * |
| | | | 48. Emergency relay valves, tank mounting <u>E/E</u> * |
| | | | 49. Tarps |
| | | | 50. Electrical connections—lead wire |
| | | | 51. Air lines—between trailers, gladhands, rubbers * |
| | | | 52. Mud flaps, fenders |

ADDITIONAL ITEMS

| PRODUCTS / PARTS USED | | | |
|-----------------------|-----------------|-------|----------|
| Item No. | LUBRICANTS | Amt. | Cost |
| | Crankcase Oil | _____ | \$ _____ |
| | Trans. Lube | _____ | \$ _____ |
| | Gear Lube | _____ | \$ _____ |
| | Chassis Lube | _____ | \$ _____ |
| | FLUIDS | | |
| | Antifreeze | _____ | \$ _____ |
| | Brake Fluid | _____ | \$ _____ |
| | Hydraulic Fluid | _____ | \$ _____ |
| | FILTERS | | |
| | Oil Filter | _____ | \$ _____ |
| | Air Filter | _____ | \$ _____ |
| | Fuel Filter | _____ | \$ _____ |

| PARTS & ACCESSORIES | | |
|---------------------|-------|----------|
| Description | Qty. | Cost |
| _____ | _____ | \$ _____ |
| _____ | _____ | \$ _____ |
| _____ | _____ | \$ _____ |
| _____ | _____ | \$ _____ |
| _____ | _____ | \$ _____ |
| _____ | _____ | \$ _____ |
| _____ | _____ | \$ _____ |
| _____ | _____ | \$ _____ |

| TOTAL COST SUMMARY | | |
|--------------------------|----------|--------------|
| Labor Cost Time _____ | \$ _____ | hr. \$ _____ |
| Lubricants & Fluids Cost | _____ | \$ _____ |
| Filters Cost | _____ | \$ _____ |
| Parts & Accessories Cost | _____ | \$ _____ |
| TOTAL COST | _____ | \$ _____ |

REMARKS (use reverse side if required)

Work Completed by: _____ Date _____
 Inspected by: _____ Date 3-12-26
 Total Time _____ Hours, _____ Minutes