

TRUCK MAINTENANCE

Unit: 91

Vin: 1KKDR9X6XR820564

year/truck: 2007 Kenworth T800

DATE	MILEAGE	DESCRIPTION	PERFORMED BY
1/10/18		2 steer tires replaced, king pins, shocks	
1/15/18		cab air bags, greased, oil and filter changed	
9/1/18		Mechanic completed a DOT inspection.	Matt
10/24/18	1179668	Mechanic removed and replaced the oil, oil filter, fuel filters, water filters, then added washer fluids, greased, washed the truck and removed and replaced the air filters.	
10/25/18	1180120	Vehicle was towed to Wisconsin Kenworth. Mechanic confirmed complaint that the engine will crank but not turn over. Mechanic confirmed fuel filters are full, connected cat laptop and it would not connect at data link connector under the dash, checked all fuses. Found 30 amp ECM fuse blown. Installed a new one and it blew immediately. Snipped a bunch of zip ties from batteries up to ECM, then hand traced all wiring looking for signs of damage or issues. None found. Removed the OEM connector from ECM and installed an adapter harness with CAT 3 communications link. It would not communicate. Found the COMM link did not have power. It had blown the comm link adapter fuse again. Got a test ECM and connected the CAT 3 comm link adapter to verify that our equipment wasn't faulty. It connected. Confirmed the ECM had failed. Programmed new ECM. Removed air filter and valve covers and got all the injector codes. Cleaned parts. Reinstalled the valve covers and air filter housing. Removed the old ECM and installed the new one. Tied up all wires and cables, put battery box cover on. Had to wire in plug for timing transducer and performed timing calibration. Went on CAT and found previous ECM configuration. Programmed customer parameters and speed parameters and system settings. Cleared all codes. Took for R/T, and jakes and cruise work.	Grant/Dave
11/26/18		Mechanic removed and replaced the front 2 shocks, and removed and replaced the steering gear box. The mechanic also flushed the system with 5 qts. by following the procedure.	Wisconsin Kenworth
12/12/18	1197582	Mechanic removed and replaced the oil, oil filters, fuel filters, greased the truck, added washer fluid as well as water.	Grant

12/20/2018	1201425	Mechanic changed out the low beam passenger side head lamp, as well as the wiper and bunk heat fuse.	Dave
1/21/2019		Driver requested services due to no power to truck. Upon arrival mechanic found that driver was out of fuel. Mechanic put in 30 gallons, 15 in each tank, got him running, and mechanic had him go to shop to replaced fuel filters.	Truck Service DeForest, WI
1/27/19	1216440	Mechanic removed and replaced the carrier bearing, oil filters, oil, fuel filters and greased the truck.	Grant
3/4/19		Mechanic added howes and 911.	
3/29/19		Mechanic completed a DOT inspection.	Dave
4/15/19	1243825	Mechanic blew out fuel lines and changed out the 90 degree elbow, fixed loose fuel tank on lower cover driver side and greased the plate.	Dave
5/2/19	1258212	Mechanic removed and replaced the intake acuator, pressure sensor, #2 drive brake shoe and drum, steering shaft, oil, filters, fuel filters, air filters, windshield, side mirrors, side mirror chrome covers, greased, replaced broken bolt on fifth wheel plate and replaced both seats.	Grant/Dave
5-14-19	1265550	Truck was taken to Bauer Built and has an alignment.	Bauer Built
5-14-19		Mechanic changed the AC and looked for a leak, but didn't find one.	Grant
6/2019	1264536	Bauer Built installed 2 new steer tires.	Bauer Built
6/2019	1271194	Mechanic completed a full service, greased and pulled apart the AC.	Grant
6/2019		Mechanic changed out the compressor and dryer, added 3 lbs 6 oz R134.	Grant
7/2/19		Mechanic installed a new 5th wheel vail, new drive tires, new u joint, and new batteries.	Grant
7/2/19		Mechanic installed a new 5th wheel vail, new drive tires, new u joint and new batteries.	Grant
7/10-19		Mechanic installed shocks all the way around.	Grant
7/22/2019		Mechanic completed a service and greased the truck.	Grant

8-20-19		Driver said ac wasn't blowing cold, hooked up ac gauges and pressures are showing about even at 70 psi. Key on, engine off, check connector at ac compressor, no voltage. Checked for voltage at binary switch, no voltage. Logged into web e cat and looked up wiring diagram for HVAC. Binary switch is a ground circuit so no issue there. Pulled dash panel for fuses and relays. Pulled ac compressor relay and measured voltage at pins 30 and 86. I have 12 volts at pin 30 and nothing at 86. Freeze switch should be sending 12 volts to close relay for ac compressor. Remove intake pipe to air clean assembly. Remove HVAC blower motor, assembly and test for voltage at freeze switch on top of evaporator, I have 12 volts on leg of circuit. OHM out freeze switch across the 2 terminals, I have 0.3 OHMS. Plug freeze switch back in and check for power at pin 86 at compressor relay in dash fuse panel, I now have 12 volts at pin 86. Start truck and ac compressor kicked in for 10 seconds then kicked out again. Pulled replay and tested pins 30 and 86 gain. 30 still at 12 volts. And 86 lost power again. Checked freeze switch again for continuity and I now have an open lead reading across freeze switch terminals. Used jumper terminals, jumped freeze switch circuit. Load tested circuit back to ac compressor replay and it holds a load. AC freeze switch is bad and needs replaced. Checked HVAC door operation and all doors are working correct, fresh air door is working as well and still has a seal on it. Quoted part needed and suggested cleaning terminals while your replacing freeze switch.	RIHM Kenworth
9-17-19		Mechanic removed and replaced wiring harness, IVA sensor and atmosphere sensor.	Grant
9-30-19		Mechanic completed a DOT inspection.	John
10-31-19		Mechanic completed a service, changed out the oil and filters as well as the fuel filters, and then greased the truck.	John
12-3-19	1332025	Mechanic changed out the #8 tire and rim.	Dave
12-14-19	1336611	Mechanic serviced the truck, greased and replaced the blower resistor.	John
1-13-20		Mechanic replaced fill cap due to it being loose.	Dave
1-4-20	1345146	Mechanic found bad fuses, changed out with new 20 amp, and then found broken wires from chicken lights, and fixed those.	Dave
2-4-20	1355708	Mechanic had truck come in to shop due to power loss, serviced and greased. Mechanic removed and replaced injector #6 done full over head, removed and replaced blower motor (cab), heat issue is not resolved, blower blend doors are functioning but air is not coming through vents.	John/Grant
7-9-20	1363041	Mechanic removed and replaced brake chamber due to it leaking from a broken spring. Pulled evap core to clean heater core for air flow, replaced heater hoses for heater core, recharged a/c.	
7-10-20	1363555	Mechanic completed a service, removed and replaced the main/ connecting bearing. Mechanics installed single turbo, manifold, 550 HP tune.	
9-17-20		Mechanic replaced leaf spring pins and bushings, right and left sides, replaced king pins and bushings, r and l side. Axle eyes were oblong, so had	

		truck repair drill and sleeve both sides of steer axle, power steering gear box input seal replaced, and then replaced steer tires.	
9-18-20	1369061	3 axle alignment	Bauer Built
9-21-20		Mechanic removed and replaced wheel speed sensor for ABS, rear axle brake drums and shoes, starter, wiper motor (from unit #97), replaced turn signal switch (from unit #83).	
9-28-20	1369637	Truck had no cab or trailer lights, problem was trace to a bad replay, mechanics replaced the relay and everything worked as it should. Cab card was replaced, and renewal sticker was replaced.	Bryce
9-29-20		DOT inspection completed.	John/Bryce
10-5-2020		Mechanic changed out hydraulic oil filter.	John
10-19-20		Mechanic welded two secure hyd level while not in use, resecured lines along frame, r/f steer.	Bryce
11-4-20	1379493	Oil changed, greased, rear carrier bearing, checked transmission fluid, rear diffs were ok.	John
11-12-20		Mechanic replaced left front drive brakes, and the cable due to an air bleed.	Bryce
1-17-21	1396545	Mechanic changed out left front brake chamber.	Dave
2-11-21	1406445	Mechanic completed a service.	Bryce
3-24-21		Added hydraulic fluid, reconnect hydro fitting on truck. Hydraulic fitting on truck not fully connected. Spray washed off oil on truck, no leaks, pump running.	Russ
4-6-21	1422967	Mechanic removed and replaced u joint to front tire axle housing.	Grant
4-23-21	1423630	Mechanic completed a service, changed oil and fuel filters and greased. Replaced steer tires (mount and balanced), replaced pogo, also fixed exhaust crack on elbow.	Bryce
5-6-21		Trailer did not have good brake lights, only had 4.3v. Mechanic checked every connection, pressure switch and ground. Found 2 bad connections, one at end of pig tail for ground and one on fire wall, under water fluid, tightened/greased connector. Trailer now has 11.9v.	Grant/Bryce/Dave
5-28-21	1440115	Mechanic removed and replaced tire, as well as patched hole, then remounted tire. (Nail was found in right rear outside drive tire.)	Bryce
6-11-21	1444271	Serviced and greased	DTS
6-23-21	1447788	Mechanic looked for a hydro leak, radiator core is leaking.	Brian
7-7-21		Clutch linkage broke, driver fixed on the road.	Bryce
8-6-21	1460437	Exhaust pipe patch welded, fastened ac canister rear of bunk, serviced, adjusted clutch, greased, removed rear left spring, bushing, replaced front bushing, replaced front bushing, and rear lower bushing. R and R hydraulic	

8-6-21	1460446	Alignment	hose on pump, replaced rear leaf spring bushings, hydropack, radiator and cap.	Russ/Brian/Cole
8-24-21	1465829	AC compressor clutch was froze up. AC compressor clutch failure and broke belt. Removed and replaced compressor, belt and tensioner.		Bauer Built
8-25-21		Removed and replaced knuckle and u joint on fire wall side.		Brian
9-1-21	1468627	Mechanics replaced both front leaf springs.		Grant
9/2021		Mechanic completed a DOT inspection on the truck.		Brian/Jeremiah
9-17-21	1474587	Removed and replaced ac belt, didn't see an alignment issues on belt.		Dave
10-8-21	1480628	Serviced and greased		Brian/Russ
10-14-21	1485552	Mechanic removed and replaced motor fuse, changed air cooler boot off of turbo, and radiator pipe.		Grant
10-28-21		Exhaust tip cut to length and installed.		Brian
		Cleaned dash, windows, vacuum interior.		Russ
11-10-21	1490486	Service call to Dysart, IA, fixed upper rad hose to get back to shop. Changed out with both upper rad hose and top air compressor hose, opened all heater valves, filled with antifreeze, changed out left high beam light, installed forward face camera, and greased the plate.		Cara
12-1-21	1495012	Replaced thermostats, removed housing, changed all surfaces, removed all hoses, and everything necessary to remove thermostats housing, replaced both steer		Dave
		Removed and replaced oil pan gasket, refilled coolant, greased truck, checked fluid levels, installed new injects on oil pan, DOT inspection.		Jeff
		Removed spider added water, changed oil/fuel filters		Grant
		Alignment		Wyatt
1-2-22		Installed and tightened thermostat housing, air, water, boots.		Bauer Built
12-21-21		Battery power low had to jump start. Block heater not working will need fixed. Driver reported issues with connecting to the ELD device and that the brakes need adjusted. Mechanic replaced data plug (but it didn't fix the issue), adjusted brakes, back right dual was out of adjustment.		Brian
1-10-22	1503959	Mechanic found bad fuse, changed out with new, took door apart, will need window assembly.		Cole
1-12-22		Driver called to say he wasn't able to open the hood, as he couldn't get the grill to open. Mechanic showed him how to open the hood. While truck was in the shop mechanic driver side window regulator.		Dave, Brian
1-20-22	1508824	Driver reported that the bumper won't stay up, replaced missing brush guard pin with A grade 8 bolt, removed and replaced tank to pump discharge ose on trailer.		Grant/Brian
				Brian, Russ

1-26-22	Push lock on fire wall, reinstalled air lines.	Russ
2-1-22	Added steering fluid, removed and replaced wipers.	Russ
2-7-22	1518122 Changed out front driver side hub and brakes, serviced, DOT inspection completed.	Dave, Brian, Grant
2-15-22	Greased truck.	Jeremiah
2-21-22	Found rear right drive slack mount keeper broke, changed out with new. Took off bumper clearance lights from hitting a deer, ordered parts to fix.	Dave
2-28-22	Removed and replaced hose clamp, tightened clamp.	Russ, Brian
3-4-22	Added 1lb 8 oz to ac system. Swapped trailer brake relay.	Brian
3-8-22	Removed and replaced right rear front bolt, weld in new bolt, rear tail light mount, welded and rebolted.	Russ
3-17-22	Charged AC system, discovered leaking radiator, removed and replaced radiator.	Russ, Cole, Grant, Brian
3-21-22	1536592 Found coolant leak coming from behind the thermostat housing, replaced everything to reach it. Installed new thermostats, gaskets then installed thermostat housing on motor. Rebuilt quarter fender bracket. Placed 4 flat aluminum pieces on rear fender to keep it from splitting out. Serviced oil change, air to air boot had a leak in it replaced it with a new boot and hose clamps.	Brian, Asher, Jeremiah Grant
3-31-22	Removed and replaced ABS fire.	
4-21-22	1548527 Removed and replaced vessel, new muffler bracket. Removed and replaced #1 injectors, test drove and retested which cylinder was out. Installed 13" drop visor, installed new primary air tank. Removed and replaced air line.	Grant, Russ, Brian
4-23-22	1548527 Serviced	Cole
5-10-22	Finished pressuring up the ac system, checked ac system for bunk, mode door is working like it should, changed expansion valve under bunk, now the bunk air is working.	Brian, Grant
5-17-22	1559926 Changed out 4 tires (drive tires), replaced gasket on fuel tank.	Russ, Brian, Jeremiah
5/23-5/25/22	1562412 Removed and replaced air to air, fire wall HVAC box, a/c lines under cab, serviced, Removed and replaced dash lights, not working, fuse breakers as well.	Brian, Marcus, Russ
6-1-22	1564700 Recovered 4.18 lbs freon, recharged 4 lb freon. Replaced exhaust system turbo back to stack, removed resonator, stright piped.	Brian
6-13-22	1569520 Removed and repalced ac compressor and o rings, replaced binary switch fan over ride switch expansion valves, charged ac several times, worked on wiring/diagnosing. Charged and vacuummed the system down x6, pulled 9.5 oz of oil from system. System should only have .5 oz, replaced the dryer, recharged and test drove.	Brian/Grant

6-23-22	1572694	Found suction and return plate loose, lock tite on bolt, reinstalled.	Dave
7-7-22		Removed and replaced ac feed relay, removed and repalced ignition power relay.	Grant
7-7-22	1578211	Replaced driver side window regulator and replaced mirror switch. Serviced, greased.	Asher
7-11-22		Removed dash, inspected for issue, removed batteries, removed every fuse, relay to narrow down, sent driver on a test run to test what was discovered, discovered a short inside the cab icu, sent driver in truck to MHC in Des Moines to swap out and to keep trucking.	
7-14-22		Traction protection valve replaced.	Grant
7-17-22		Took truck to truck repair and used their computer to update the CECU. Diagnosing trailer brake lights and found rotten cont at TRL brake light fuse cleaned up and changed out fuses with new. Also found bad mirror heat fuse, changed out with new.	Grant/Dave
7-19-22		Tractor protection valve replaced.	All Pro Towing
7-21-22		Installed new tracker and camera system. Replaced lower steering column u joint.	All Pro Towing
7-27-22		Replaced relay for turn/brake lights.	Asher
7-28-22		Bad connection on the fan motor. Moved camera system and checked relay and fuses for blow motor.	
7-28-22		Tore apart blower motor box and checked wires and blower wheels, found no issues with blowers. all fan speeds worked and both blowers blew air.	Asher
8-3-22		Changed out pig tail 7 wire plug on truck, flipped left steer tire, right direction, driver side king pin has a little play in it, diagnosed fan and found bad connection, redid connection and heat shrunk together.	Dave, Cole, Grant
8-10-22	14359	Checked transmission, differential oil levels, topped off #2 differential oil level, and checked wheel seals. #5 wheel seal leaking, removed #5 hub and replaced wheel seal, bearings and races, replaced oil, soaked brake pads on #5 hub, had to replace #5 hub assembly seal, #5 abs sensor, topped off rear and oil level.	Asher
9-1-22	22907	Replaced broken exhaust clamp for mid pipe under truck, checked brake system, found #5 slack adjuster and brake chamber not working correctly. Replaced slack adjuster, brake chamber, greased and adjusted brake chamber, slack adjuster. Started looking over truck, installed rear LH fenders, rear RH fenders, finished installing steering wheel column and plastic covers, serviced engine oil and fuel filters, greased truck, topped off washer fluid and checked coolant level.	Asher, Cole
9-30-22		Replaced davco fuel filter, replaced worn fuel line (from front of motor to Davco), repaired broken line for fuel bank heater, also replaced clamp, checked thickness of brake pads all around, primed fuel system, ran new fuel line, so there would be no rubbing, tightened front motor bolts. (Were leaking oil.)	Asher
12-9-22	40286	Serviced.	DTS
12-28-22	42756	Installed tracker and camera.	Davey

1-20-22	49425	Front Axle & Steering / Alignment / set up the alignment machine and got all the readings on the truck. after gathering information went to make adjustments and the lasers stopped communication and i was unable to make adjustments. truck will need to be rescheduled for a another alignment appointment to complete it. Chassis / Chassis / Cole-1/20/23-Adjusted linkage to get 1-2" of play in pedal. Chassis / Chassis / Cole-1/20/23-Adjusted linkage to get 1-2" of play in pedal.	DTS
1-24-22		Engine / Oil Cooler / * Drained coolant * Removed oil cooler and O-rings (Had to drive to truck repair to pick up correct o-rings and gasket) * Installed oil cooler with new o-rings and gasket * Topped off coolant level and started truck and circulated coolant	DTS
1-30-23	51145	Had to drive to Keosauqua, Ia to change out all 4 batteries. Truck was not plugged and batteries were completely dead.	Asher
2-20-23	60003	Serviced oil and fuel filters, deep cleaned davco filter housing, primed fuel system, checked differential and transmission oil levels, greased truck, reported steer tire wear, washed exterior of truck. Removed keeper nut for passenger wiper arm and checked to ensure that the stud and nut were not stripped. Tightened wiper arm and swivel linkage nut. Aligned wiper arm and tightened keeper nut. Ran wipers to ensure that it was tightened properly. Adjusted front end of truck and looked over for worn out parts, made an adjustment on the front end. Checked drive axes alignment and made adjustments. Pulled truck off of alignment ramps, blocked rear axle from rolling, jacked up front axle and removed both steer wheels, broke down steer tires, retrieved 2 11R 22.5 steer tires from tire inventory, built both wheels and set the beads on a bucket before finishing airing up in blast cage. Aired steer tires to 110 psi, lubricated lug nut flanges and wheel studs, mounted wheels onto hub and lowered truck off jack stands. (Steer tires will need balanced when balance machine comes in). Did not torque lug nuts. Took both steer tires to Eastern Iowa to get balanced. Installed wheels on truck, torqued lug nuts 500 ft.lbs Replaced inoperable driver arm and wiper arm, changed out old hardware with new. Drive shaft removed from the truck. Pulled yoke off of the driveshaft by hand, and after further inspection, seen the splines on the yoke were worn and missing some sections. Removed the carrier bearing and cleaned seating surface for the bearing. Then installed new carrier bearing. Replaced yoke on the drive shaft and reinstalled the driveline into truck. Wire going into plug on driver's side broke so, cut the plug and hardwired them in. Replaced tail light on driver's side of truck.	DTS
3-9-23	466947 (per Fullbay)	Front Axle & Steering / Wheels/Tires / 3/10/23 Asher * Pulled truck off of alignment ramps * Blocked rear axle from rolling * Jacked up front axle and removed both steer wheels * Broke down steer tires * Retrieved 2 11R22.5 steer tires from tire inventory * Built both wheels and set the beads on a bucket before finishing airing up in blast cage * Aired steer tires to 110psi * Lubricated lug nut flanges and wheel studs * Mounted wheels onto hub and lowered truck of jack stands- (Steer tires will need balanced when balance machine shows up) * Did not torque lug nuts*	DTS
3-10-23		* Took both steer tires to Eastern Iowa Tire to get balanced, since our balance machine was INOP * Waited for tires to get balanced and had to get fuel in service truck on the way to drop off tire * Drove back to Dingus Transport and helped cole install wheels on truck #91 * Torqued lug nuts 500ft.lbs	

Replaced inoperable driver arm and wiper arm. Changed out old hardware with new. removed driveshaft from the truck. pull the yoke off of the driveshaft by hand and after farther inspection seen the splines on the yoke were worn and missing some sections. removed the carrier bearing and cleaned seating surface for the bearing, then installed new carrier bearing. replaced the yoke on the driveshaft and reinstalled the driveline into truck

wire going into plug on drivers side broke so i cut out plug and hardwired them in. replaced tail light on drivers side of truck

4-3-23

Service call-Grant & Jason hooked up tow rig to truck 82 loaded up service truck drove to Kirkwood IL. to truck location pulled truck away from trailer and hooked to tow rig drove truck back to the shop and dropped inside the shop unloaded the tow rig took truck 82 back to location to pick up trailer. dropped trailer in the yard and parked truck.

4-3-23

-Took all power and ground battery cables off of the truck and inspected them for breaks and corrosion and all were trashed -cleaned off terminals -Found battery cable wire and started cutting new battery cables at old length -has to run into town to grab 2/0 by .5" battery cable terminals -crimped all ends onto cables and wrapped cables in protective "snakeskin" covering -installed new cables and tested to see if truck started and ran. Cole 4/4/23 -Had to remove ground battery terminals to install battery tie down -secured all battery cable and wire looms in safe position with no rub points

4-4-23

474337 Serviced (report of buildup of oil coolant to Grant)

Unit	Unit Type	Complaint Description	Unit Miles	Service Description	Date Action Completed
91 Kenworth	91 Kenworth	40,286 'B' Full Wet Service (Lube, Oil & Filters)	42,756 Install tracker and camera	'B' Full Wet Service - Engine inspection & Service, Lube, Oil & Filters	11:51AM 12/9/2022
91 Kenworth	91 Kenworth	405,709 Inspect and Repair water Leak	Had to drive to Keosauqua, Ia to change out all 4 batteries. Truck was not plugged and batteries were completely dead.	Removed oil cooler and O-rings Installed oil cooler with new o-rings and gasket (Had to drive to truck repair to pick up correct o-rings and gasket) Topped off coolant level and started truck and circulated coolant Had to drive to Keosauqua, Ia to change out all 4 batteries. Truck was not plugged and batteries were completely dead.	7:01PM 12/21/2022
91 Kenworth	91 Kenworth	51,145 plugged and batteries were completely dead.		Service oil and fuel filters (Did service in washbay, so had to use buckets to drain oil and oil hose doesn't reach in the wash bay so it took longer) Deep cleaned davco filter housing Firmed fuel system Greased truck Washed exterior of truck Reported steer tire wear Removed keeper nut for passenger wiper arm and checked to ensure that the stud and nut were not stripped Tightened wiper arm swivel linkage nut Aligned wiper arm and tightened keeper nut Ran wipers to ensure that it was tightened properly	11:40AM 2/20/2023
91 Kenworth	91 Kenworth	60,003 Repair Window Wiper	60,003 Full Wet Service (Truck #91)	Pulled truck off of alignment ramps Blocked rear axle from rolling Jacked up front axle and removed both steer wheels Broke down steer tires Retrieved 2 11R22.5 steer tires from tire inventory Bolted both wheels and set the beads on a bucket before finishing airing up in blast cage Aired steer tires to 110psi Lubricated lug nut flanges and wheel studs Mounted wheels onto hub and lowered truck of jack stands- (Steer tires will need balanced when balance machine shows up) Did not torque lug nuts	4:42PM 3/9/2023
91 Kenworth	91 Kenworth	466,947 Front End Alignment		3/10/23 Asher Took both steer tires to Eastern Iowa Tire to get balanced, since our balance machine was INOP Waited for tires to get balanced and had to get fuel in service truck on the way to drop off tire Drove back to Dingus Transport and helped cole install wheels on truck Torqued lug nuts 500ft. lbs Replaced inoperable driver arm and wiper arm. Charged out old hardware with new.	11:40AM 2/20/2023
91 Kenworth	91 Kenworth	466,947 passenger side wiper not working	466,947 Remove and Replace driver and Passenger Steer Tires	Removed driveshaft from the truck, pull the yoke off of the driveshaft by hand and after farther inspection seen the splines on the yoke were worn and missing some sections, removed the carrier bearing and cleaned seating surface for the bearing, then installed new carrier bearing, replaced the yoke on the driveshaft and reinstalled the driveline into truck wile going into plug on drivers side broke so i cut out plug and hardwired them in, replaced tail light on drivers side of truck	2:36PM 3/14/2023
91 Kenworth	91 Kenworth	466,947 c/o carrier bearing	466,947 drivers side sleeper chicken lights not working	Tire Balance	2:46PM 3/14/2023
91 Kenworth	91 Kenworth	474,337 Truck lost all power driving down the road in Kirkwood IL.	474,337 Drive to unit (Service Call) 474,337 Drive to unit (Service Call) 474,337 Drive to unit (Service Call) 474,337 Drive to unit (Service Call)	Drove to shop and loaded service truck with possible parts and tools i would need Drove to Kirkwood IL, where truck was located Started looking by testing battery's in the truck to see if they got drained down by alternator failure Then checked fuses but could not find power going anywhere on truck started to look for broke wires and found one coming out of the back of the battery box that had been rubbed through checked to make sure all connections were still on light from battery cables determined truck was gonna need towed and brought the driver back to shop to take shop truck home	8:37AM 4/3/2023
91 Kenworth	91 Kenworth	474,337 back to the shop.	474,339 Drive to unit (Service Call) 474,339 Drive to unit (Service Call) 474,339 Tow unit 474,339 Tow unit 474,339 Tow unit 474,339 Tow unit	Grant & Jason hooked up tow rig to truck 82 loaded up service truck drove to Kirkwood IL to truck location pulled truck away from trailer and hooked to tow rig drove truck back to the shop and dropped inside the shop unloaded the tow rig took truck 82 back to location to pick up trailer. dropped trailer in the yard and parked truck.	8:30AM 4/3/2023
91 Kenworth	91 Kenworth	474,339 Drive to unit (Service Call) 474,339 Drive to unit (Service Call) 474,339 Drive to unit (Service Call) 474,339 Drive to unit (Service Call) 474,339 Tow unit 474,339 Tow unit 474,339 Tow unit 474,339 Tow unit			10:12AM 4/3/2023
91 Kenworth	91 Kenworth	474,339 Tow unit			1:34PM 4/5/2023
91 Kenworth	91 Kenworth	474,339 Tow unit			1:34PM 4/5/2023
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