

ANNUAL INSPECTION REPORT DATE -3-19-18

ADDRESS .

UNIT#184

It is not a guarantee that the unit will remain in a safe manner to operate in the future. It is the owner/operators responsibility to follow the manufactures operators and maintenance manuals and dailey check list along with other governmental rules and regulations to insure proper operation of said unit.

Category 1 ok

Category 3 repair as soon as possible extremely urgent

Category 4 unit must be removed from service until repairs are made

This test form is in two parts . A visual and operational inspection [first part] and a dielectric and load test [second part].

Any items that fail the second part of the test carry a category 4 rating

Does any part of this test carry a category 4 rating yes [] no [X]

TYPE OF UNIT;

STRAIGHT BUCKET [] MATERIAL HANDLING [X] ISOLATED UPPER CONTROLS [X]

TYPE OF TEST

Dielectric Test [X]

Visual & operational [X]

Load Test []

AE----[]

DOT---[]

PREVENTIVE MAINTAINANCE---[]

CHRIS FINLEY MOBILE SERVICE INC.

LOAD TEST AND DIELECTRIC TEST SHEET

MAKE ; ETI MODEL # SER#1110CM77573

UNIT# 184 MILEAGE HRS.

LOAD TEST yes [] No ☒

LOAD APPLIED FOR THREE MINUTES PASSED [] FAILED []

ALL LOADS APPLIED WERE BY MANUFACTURES LOAD RATINGS PER SERVICE AND MAINTENANCE
MANUALS AND MANUFACTURES RECOMMENDED LOADS FOR TESTING.

DIELECTRIC TEST

UPPER BOOM PASSED [x] FAILED []

LOWER BOOM PASSED [x] FAILED []

INSULATED UPPER CONTROLS PASSED [x] FAILED []

PLATFORM LINER #1 PASSED [x] FAILED []

PLATFORM LINER #2 PASSED [] FAILED []

HOT STICK TEST YES [] NO [x]

NUMBER OF STICKS TESTED []

STICKS THAT PASSED DATED []

STICKS THAT FAILED MARKED AND CUSTOMER NOTIFIED []

PROTECTIVE GROUND TEST YES [] NO [x]

TOTAL SETS OF GROUNDS TESTED [] TOTAL FT. []

GROUNDS THAT TESTED GOOD MARKED WITH THIS YEARS COLOR [BLUE]

GROUNDS THAT FAILED MARKED AND CUSTOMER NOTIFIED

MECHCANICAL JUMPERS TESTED YES[] NO[x]

HOT STICKS AND GROUNDS NOT TESTED PER CUSTOMER REQUEST []

TRUCK GROUND TESTED GOOD [x] FAILED []

TESTER ;CHRIS FINLEY

ALL TEST WERE PERFORMED PER A.N.S.I. 92.2 STANDARDS BOOMS WERE TESTED AT 56KVDC WITH A .3uA or LESS MICRO AMP. READING TO PASS TEST, ABOVE .3 uA FAILS TEST.

LINERS WERE TESTED TO LINER MANUFACTURES TEST STANDARDS

TEST ONLY STATES UNIT PASSED OR FAILED ON THE DATE TESTED AND DOES NOT GUARANTEE UNIT WILL REMAIN DIELECTRIC SAFE IN THE FUTURE .

NOTES AND COMMENTS;

DATE

SIGNED BY CUSTOMER

ANNUAL VEHICLE INSPECTION REPORT

VEHICLE HISTORY RECORD	
REPORT NUMBER	FLEET UNIT NUMBER
51891029	184
DATE 4-15-19	

MOTOR CARRIER OPERATOR Cimarron Electric Co-op	INSPECTOR'S NAME (PRINT OR TYPE) Nathan Goff
ADDRESS P.O. Box 299	THIS INSPECTOR MEETS THE QUALIFICATION REQUIREMENTS IN SECTION 396.19. <input checked="" type="checkbox"/> YES
CITY, STATE, ZIP CODE Kingfisher, OK, 73750	VEHICLE IDENTIFICATION (✓ AND COMPLETE) <input checked="" type="checkbox"/> IC. PLATE NO. <input type="checkbox"/> VIN <input type="checkbox"/> OTHER 149 92V OK
VEHICLE TYPE <input type="checkbox"/> TRACTOR <input type="checkbox"/> TRAILER <input checked="" type="checkbox"/> TRUCK <input type="checkbox"/> BUS <input type="checkbox"/> (OTHER)	INSPECTION AGENCY/LOCATION (OPTIONAL)

VEHICLE COMPONENTS INSPECTED

OK	NEEDS REPAIR	REPAIRED DATE	ITEM	OK	NEEDS REPAIR	REPAIRED DATE	ITEM	OK	NEEDS REPAIR	REPAIRED DATE	ITEM
✓			1. BRAKE SYSTEM	✓			6. SAFE LOADING	✓			10. TIRES
✓			a. Service Brakes	✓			a. Part(s) of vehicle or condition of loading such that the spare tire or any part of the load or dunnage can fall onto the roadway.	✓			a. Tires on any steering axle of a power unit.
✓			b. Parking Brake System	✓			b. Protection against shifting cargo.	✓			b. All other tires.
✓			c. Brake Drums or Rotors	✓			c. Container securement devices on intermodal equipment.	✓			c. Installation of speed-restricted tires unless specifically designated by motor carrier.
✓			d. Brake Hose	✓				✓			
✓			e. Brake Tubing	✓				✓			
✓			f. Low Pressure Warning Device	✓				✓			
✓			g. Tractor Protection Valve	✓				✓			
✓			h. Air Compressor	✓				✓			
✓			i. Electric Brakes	✓				✓			
✓			j. Hydraulic Brakes	✓				✓			
✓			k. Vacuum Systems	✓				✓			
✓			l. Antilock Brake System	✓				✓			
✓			m. Automatic Brake Adjusters	✓				✓			
✓			2. COUPLING DEVICES	✓			7. STEERING MECHANISM	✓			11. WHEELS AND RIMS
✓			a. Fifth Wheels	✓			a. Steering Wheel Free Play	✓			a. Lock or Side Ring
✓			b. Pintle Hooks	✓			b. Steering Column	✓			b. Wheels and Rims
✓			c. Drawbar/Towbar Eye	✓			c. Front Axle Beam and All Steering Components Other Than Steering Column	✓			c. Fasteners
✓			d. Drawbar/Towbar Tongue	✓			d. Steering Gear Box	✓			d. Welds
✓			e. Safety Devices	✓			e. Pitman Arm	✓			
✓			f. Saddle-Mounts	✓			f. Power Steering	✓			
✓			3. EXHAUST SYSTEM	✓			g. Ball and Socket Joints	✓			12. WINDSHIELD GLAZING
✓			a. Exhaust system leaking forward of or directly below the driver/sleeper compartment.	✓			h. Tie Rods and Drag Links	✓			Requirements and exceptions as stated pertaining to any crack, discoloration or vision reducing matter (reference 393.60 for exceptions).
✓			b. Bus exhaust system leaking or discharging in violation of standard.	✓			i. Nuts	✓			
✓			c. Exhaust system likely to burn, char, or damage the electrical wiring, fuel supply, or any combustible part of the motor vehicle.	✓			j. Steering System	✓			
✓			4. FUEL SYSTEM	✓			8. SUSPENSION	✓			13. WINDSHIELD WIPERS
✓			a. Visible leak.	✓			a. Any U-bolt(s), spring hanger(s), or other axle positioning part(s) cracked, broken, loose or missing resulting in shifting of an axle from its normal position.	✓			Any power unit that has an inoperative wiper, or missing or damaged parts that render it ineffective.
✓			b. Fuel tank filler cap missing.	✓			b. Spring Assembly	✓			
✓			c. Fuel tank securely attached.	✓			c. Torque, Radius or Tracking Components	✓			
✓			5. LIGHTING DEVICES	✓			9. FRAME	✓			14. MOTORCOACH SEATS
✓			All lighting devices and reflectors required by Part 393 shall be operable.	✓			a. Frame Members	✓			Any passenger seat that is not securely fastened to the vehicle structure.
✓				✓			b. Tire and Wheel Clearance	✓			
✓				✓			c. Adjustable Axle Assemblies (Sliding Subframes)	✓			15. OTHER
✓				✓				✓			List any other condition(s) which may prevent safe operation of this vehicle.

INSTRUCTIONS: MARK COLUMN ENTRIES TO VERIFY INSPECTION: ✓ OK, X NEEDS REPAIR, NA IF ITEMS DO NOT APPLY, REPAIRED DATE

CERTIFICATION: THIS VEHICLE HAS PASSED ALL THE INSPECTION ITEMS FOR THE ANNUAL VEHICLE INSPECTION IN ACCORDANCE WITH 49 CFR PART 396.