











































BAY STATE

DEP 9 22

9 22 VK EPA 27

9 22 PI

9 22 UC

HEAVY  
10 6

T-121

1203  
3





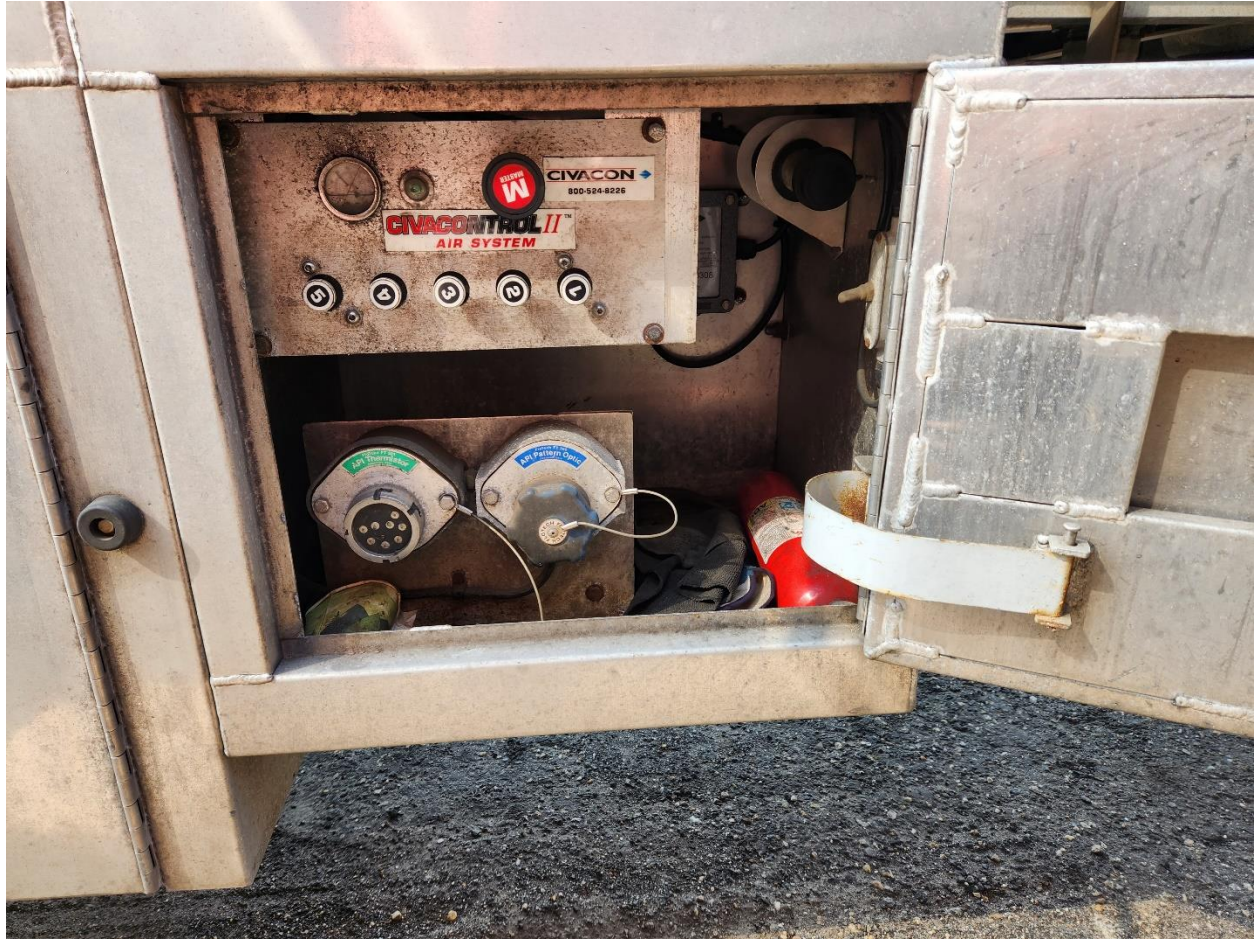


































CTMVF MFR LRT INC.

CT MFR CT-12598

REBARREL DATE 08 17

S/N 600866

NO. CT. WGLD 5

CTMVF CERT DATE 08 17

CT MFR DATE 06/17

MAX WEIGHT OF LADING (LBS) 35000

MAX LOADING RATE CPM° P&G MAX

MAX UNLOAD RATE CPM° P&G MAX

REGULATED PRESSURE FILLED TO NOMINAL CAPACITY

CITY AND ST MFR

S/N 800885

DOT NO. GAL

REBARREL DATE

08 17

WAPP 3.3

PSST

TEST P 5

PSST

ORIG TEST DATE

08 17

DESIGN TEMP

F TO 180

TOTAL NOM CAP (GAL)

6200

MAX. LIQ. DENSITY

WT

LB/CAP

OF NOM CAP FRY TO REAR (GAL)

300

1250

1300

1400

1500

1600

1700

EXP SURF AREA

FRT TO REAR (SQ FT)

316

328

340

352

364

376

SHELL MTL

S454-N32

HEAD MTL

S454-0

WELD MTL

S454

MFD SHELL THK TOP ENDS

182

TOP CTR

184

SIDE

186

BOTTOM 204

MIN SHELL THK TOP ENDS

173

TOP CTR

185

SIDE

187

BOTTOM 189

MFD HEAD THK

204

MIN HEAD THK

173

\*REGULATED PRODUCT FILLED TO NOMINAL CAPACITY



MFD. BY **LBT, Inc.** OMAHA, NE, USA

DATE OF MFG. 2-11

GVWR 30,845 KG 68,000 LB

GAWR ALL AXLES 9072 KG 20,000 LB

TIRES IIR22.5/H

RIMS 22.5X8.25

COLD TIRE INFL. 830 KPA 120 PSI DUAL

THIS VEHICLE CONFORMS TO ALL APPLICABLE US FEDERAL MOTOR VEHICLE SAFETY STANDARDS IN EFFECT ON THE DATE OF MANUFACTURE SHOWN ABOVE

VIN 4J8 T04322CT001307

TYPE TRAILER

MODEL TAG-HA2-FDT9200X4SD

TOWED VEHICLE WT RATING N/A KG N/A LB

ALL DATA SHOWN IS APPLICABLE AT HIGHWAY SPEEDS

TKG6250-1

