

HIGHWAY TANK EXTERNAL "V" INSPECTION REPORT

Account# 10 **NEXT REQUIRED INSPECTION** July. 2025 **OWNER G&B** Fuels Inc. **UNIT#** 244A

ADDRESS Sherwood Park, AB **MFG'S SERIAL#** 2AEABTAH3BR000223

DATE July. 3, 2024 **DATE OF MFG** Apr. 2011 **TELEPHONE** 1-877-987-3709 **TANK SPECIFICATION** TC-406

TANK MFG COMPART/CAPACITY Advance Engineered Products 18500/5000/12000 L

TANK ASSEMBLED

| TANK ASSEMBLER | | | | TCRN/MDIN | 8586 | | |
|---|------|----|-----|---|----------|-----|--|
| Areas of Inspection | PASS | | | Description of Defect | Repaired | | |
| | Yes | No | N/A | | Yes | No | |
| Data plate legible and correct | V | П | П | N/A | П | | |
| Accident damage protection (Roll - Over & Bumper etc) | N | П | П | N/A | | П | |
| Support Structure (cradle,bolster,frame &sills) | 기 | 11 | 1 1 | N/A | 11 | 1 1 | |
| Corrosion | থ | | | N/A | | | |
| Dents and Cracks | থ | П | П | N/A | | | |
| Welds | v | П | П | N/A | | | |
| Gaskets | N | П | | N/A | | | |
| Flange Retainers | N | П | П | N/A | | | |
| Fittings/Nozzles | N | П | П | N/A | | | |
| Valves Operational & Leak Proof | N | П | П | N/A | | | |
| Emergency Devices Operational | য | П | П | N/A | П | П | |
| PSV/Vents Tested | П | П | থ | Leak Test Only | | | |
| Tank Identification & Markings | ন | П | П | N/A | 7 | П | |
| Piping & Hoses voids free of residue, unplugged, no leakage | থ | П | П | N/A | П | П | |
| Fixed & hard plumbed hoses free of exposed reinforcement, kinks, flatness or permanently deformed wire braids, soft spots, damaged or loose fittings, missing bolts | [7] | | П | N/A | П | П | |
| Manhole Tightening Devices Operable | য | П | | N/A | | П | |
| Relief devices tested, reinstalled & operative | | | 7 | Leak Test Only | | | |
| Manhole Covers Leak Proof | v | П | П | N/A | П | П | |
| Hose Identification, test markings are legible, test dates, tank markings applied | П | П | ্য | No Hoses Present at Time of Inspection | П | П | |

Comments: No defects found

Special Service of Tank: Standard Service Disposition Statement: Returned to Service

Inspector: Shawn Lauer

Signature:



HIGHWAY TANK LEAKAGE "K" INSPECTION REPORT

| Account# | 10 | NEXT REQUIRED INSPECTION | July. 2025 |
|-----------------------------------|-----------------------------|--------------------------|--------------------|
| OWNER | G&B Fuels Inc. | UNIT# | 244A |
| ADDRESS | Sherwood Park, AB | MFG'S SERIAL# | 2AEABTAH3BR000223 |
| DATE | July. 3, 2024 | DATE OF MFG | Apr. 2011 |
| TELEPHONE | 1-877-987-3709 | TANK SPECIFICATION | TC-406 |
| TANK MFG | Advance Engineered Products | COMPART/CAPACITY | 18500/5000/12000 L |
| MEDIUM | Air | MAWP | 3.29 P.S.I. |
| VISCOSITY | 1 | 80% OF MAWP | 2.63 P.S.I. |
| TANK ASSEMBLER | Advance Engineered Product | :TCRN/MDIN | 8586 |
| Areas of Inspection | | Pass | |
| | Yes | No | N/A |
| Venting that relieves at less | | | |
| than test pressure closed or | | | |
| inoperative | | | |
| Hose tested to 75 psi or | | | _ |
| 120% of marked MAWP | | | |
| which ever is greater | | | |
| Piping are in place and operative | ✓ | | |
| Valves are in place and | | | |
| operative | ☑ | | |
| No leakage detected after | V | | |
| pressure maintained for 5 | | | |
| minutes | | <u></u> | <u> </u> |
| Comments: See External Re | eport. | | |
| Defects observed: | | | |
| Repairs performed: | | | |
| Disposition Statement: Ret | urn to Service | | |
| Inspector: Shawn Lauer | | | Signature: |

| Facility Name: | CPM Trailor Coming Ltd | | | | | 1 | 1230 |
|--|---|--|----------------|--|---------------------------------|---|---------|
| Address: | GBM Trailer Service Ltd 9300 Endeavor Drive SE Calgary, AB T3S 0A1 | | | | Test Date: | May 3/21 | |
| Telephone: | (403) 279-9717 | Facility Reg | istration# | 25-049 | | | |
| Tank Owner: Address: | G &B FUELS INC. 189 COVE ROAD CHESTERMERE AB | T1X 1E5 | | | Authorised S | Signature | _ |
| Telephone: | 403-279-5144 | | | | Date: | | |
| Owners Unit #: | 244A | | | | | | Ne(-6/) |
| Manufacture: | ADVANCE | _ | Serial #: | 2AEATBAH3I | BR000223 | | |
| Mfr Date: | Apr-11 | Material: | | Tank Spec: | | | - |
| Comp Capacity 1 | 18500 L/IG/USG 2 | 5000 | L/IG/USG 3 | 12000 | L/IG/USG 4 | | L/IG/US |
| | L/IG/USG 6 | | | | | *************************************** | - |
| TESTS PERFORM | IED VIKP | (UC) L | Г | (Circle) | | | |
| Data plate, present Shell & Heads, cor leaks, etc. Structural members Piping & valves for Remote closures, thoses for defects, Gaskets on full ope Tank attachments Ladders & walkway Fill covers, manwa Relief valves & ver where lading corrost Accident damage parts of the structure of the structu | s, outriggers, crossmember leakage, damage, corrosi hermal devices identification & test dates ening rear heads for dama to frame or running gear ys, etc ys & closure devices its (replace or test if tank is sive to relief device) protection | ers, etc. on ge or cuts | s, | QC Manual 12.1.3 12.1.4 12.1.5 12.1.7 12.1.7 12.1.8 12.1.9 12.1.10 12.1.11 12.1.12 | X X X X X SEE TEST NA X X Date: | Reject REPORT NA X X May 3/21 | |
| interior surface, co cracking, etc interior welds for di internal supports & internal valves, pip inspector: Note: Rejection C Any of the following Less than minimum Any dent with a dep Any weld defect ind Any structural defe Any repairs made to | L INSPECTION "I" Items Inspected rrosion, distortion, overlay efects, cracking, etc attachments ing & vents for leakage, di SERGE VIENNEAU riteria for Visual Inspect g shall cause the tank to be material thickness under oth greater than 1/2" when oth greater than 10% of the cluding a crack, pinhole or ct or any source of leakag using overlay patches fied or out of test hose ass | amage, etc lions e rejected any cut, dig e e it includes a e length of th incomplete fi e | weld e dent | 12.2.2 12.2.3 12.2.4 12.2.4 | X X X X X Date: | Reject | |

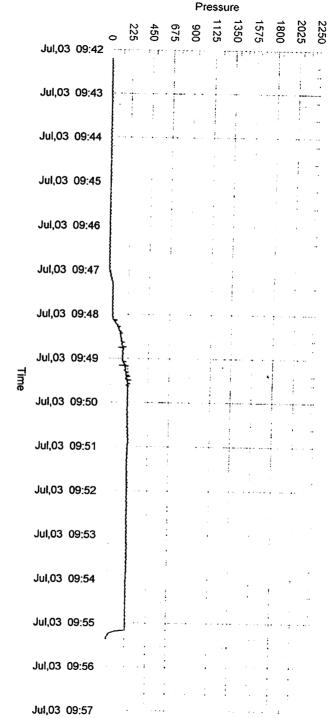
Unit # 244A WIO # 3775 LEAKAGE TEST "K" (QC Manual Reference 12.3)

| Test Pressure: | 18.16 Kpa | (80% of MAWP Min) | Test Medium | WATER | |
|--------------------|--|----------------------------|-----------------|---------------|--|
| Item Tested | Pass Fail | Item Teste | | Pass | Fail |
| Compt #1 | X | Compt #1 ; | | X | 1 411 |
| Compt #2 | X | Compt #2 | | $\frac{x}{x}$ | |
| Compt #3 | X | Compt #3 | | $\frac{x}{x}$ | |
| Compt #4 | | Compt #4 | | ^ | |
| Compt #5 | | Compt #5 | | | |
| Compt #6 | | Compt #6 | | | |
| Tank Tester | SERGE VIENNEAU | e Dont | a. | Date: | May 3/21 |
| PRESSURE TEST | "P" (QC Manual Re | ference 12.4) | | | 55000000000000000000000000000000000000 |
| Test Pressure (Ta | nk) 34.5 Kpa | (Refer to table 7.2.7 of C | CSA B620-2014 f | or appropriat | e test pressure) |
| Test Pressure (Pip | ing) 27.60 Kpa | a (80% Tank Test) | Test Medium | | |
| Item Tested | | 5-15-15 (S. | | 77558 | |
| | Pass Fail | Item Teste | | Pass | Fall |
| Compt #1 | X | Compt #1 p | piping | X | |
| Compt #2 | X | Compt #2 p | | X | |
| Compt #3 | X | Compt #3 p | | X | |
| Compt #4 | SEAST RESIDENCE AND ADDRESS OF THE PROPERTY OF | Compt #4 p | piping | | |
| Compt #5 | | Compt #5 p | | | |
| Compt #6 | | Compt #6 p | | | |
| Tank Tester | SERGE VIENNEAU | POL | 2 | Date: | May 3/21 |
| THICKNESS TEST | "T" (QC Manual I | Reference 12.5) | | | |
| Thickness Tester (| Calibrated | | | | |
| | FRONT | | | | FRONT HEAD |
| 1 | FRONT 12:00 3:00 | 6:00 1 0:00 | | | |
| 1 | 12:00 3:00 | 6:00 9:00 | - 1 | / | $^{\prime}$ |
| | | | _ / | 1 | |
| 2 | | | _/_ | (| |
| 3 | | | | / | |
| 4 | | | | ` | < > |
| 5 | | | | | |
| 6 | | | | | |
| 7 | | | | | |
| 8 | | | | / | |
| 9 | | / | | - / | |
| 10 | | | - | 1 | |
| 11 | | | - | | |
| | 12:00 3:00 | 6:00 9:00 | - | ` | < > |
| 4 | REAR | 1 0.00 9.00 | | | |
| | INEXIN | | | | 55454545 |
| | | | | | REAR HEAD |
| | | | | | |
| | | | | | |
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| / | | | (X) | (| \times |
| \ | <i>/ y</i> / | \vee \vee | \vee | 3 | |
| | | | \smile | | |
| | MANWAY | SUMP | NOZZLE | | NOZZLE |
| | | | | | |
| Tester | | | | Date | |
| 0. | ^ | | | | |
| Unit # | APL | | | | |
| NIO#3 | 775 | | | | |

| UPPER COUPLE | R INSPECT | TION "U/C" (| QC Manual R | eference 12.1 | | _ | |
|---|---------------|-----------------|----------------|---------------|---------------|------------|----------|
| Upper coupler ren | moved from | tank & inspec | ted (including | tank areas | Complies | Reject | |
| above upper coup Upper coupler ins | | ace | | | - X X | | _ |
| Inspector | SERGE V | IENNEAU / | 2 | Sula | 2 | _Date | May 3/21 |
| LINING INSPECT | TON "L" | (QC Manual F | Reference 12. | 5) | | | |
| Lining type: Elasto | ormeric | Yes | Тур | e | _No | _ | |
| Visual Inspection of Calibration of Spa Spark test of Linin | rk Tester | | | | Complies | Reject | - - |
| Lining type: Other | | Yes | _ Тур | e | No | _ | |
| Visual inspection of | of Lining | | | | Complies | Reject | _ |
| If defects found, ta | ank shell ins | spection in are | a of defect | Yes | _ No | N/A | _ |
| Inspector | | | | | | Date | |
| Description of de | efects foun | d & methods | used to repa | air | | | |
| REPLACE TWO F | FENDER PI | PES ON PAS | SENGER SID | E AND REPA | IR CRACK IN F | ENDER AT F | REAR |
| REPLACE BETTS | S LIDS VEN | TS ON ALL T | HREE LIDS | | | | |
| REPLACE #2 VAF | POR RECO | VERY VENT | AND AIR LINE | S TO ALL VE | ENTS | | |
| REPLACE TWO | GRASSHOR | PPER SPRING | S ON PASSE | NGER SIDE | BOX | | |
| PERFORM HOSE | ETESTS, S | EE ATTACHE | D TEST REP | ORTS | | | |
| PERFORM TEST | ON VAPO | JR RECOVER | RY SYSTEM | | | | |
| PERFORM SENS | OR PROBE | SYSTEM TE | ST | | | | |
| DROP UPPER CO | OUPLER FO | OR INSPECTION | ON AND INST | TALL WITH N | EW HARDWAR | RE | |
| Tank successfully | retested af | ter repair | YesX_ | _No | N/A | | |
| Written repair wel | ld inspection | report attach | ed | Yes | _ NoX | _N/A | _ |
| TANK DISPOSITI | | from Service | | _ | | | |
| | Safety Ma | rk (Specificati | on Indication) | removed | Yes | _NoX | |
| | | | | | | | |
| | Returned | to Service | X | _ | | | |

Unit # 244A W/O # 3775





July 03, 2024 09:42:08 AM

#87996 WARD TIRES EDMONTON

Company Name: Certificate #:

Date:

Pick Ticket/Invoice #:

Account #:

Customer PO #:

004520

CMB FUELS

INF-300 GOODYEAR FUEL

4030-C-AL/4030-E-AL (4" M/F CAMLOCK) ALUMINUM

Fittings:

Type of Service: Hose Manufacturer: Type of Hose:

Fitting Material:

19 FT. 11 IN.

4 N.

150 PSI 225 PSI

YES YES

MSQ

MSQ

Tested By Gregg Distributors

Signature & Code

Witnessed By: Tested By:

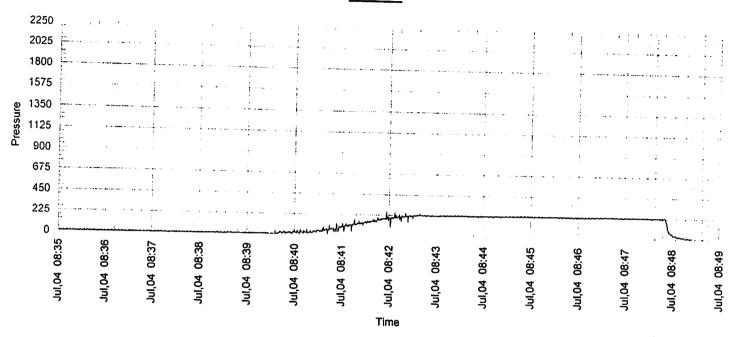
Blow Out & Cap: Test Conductivity: Test for (minutes): Number of Hoses: Working Pressure:

Test Pressure:

Assembly Length:

Hose ID:





Date:

Company Name:

Certificate #:

Account #:

Pick Ticket/Invoice #:

Customer PO#:

Type of Hose:

Hose Manufacturer:

Type of Service:

Fittings:

Fitting Material:

Hose ID:

Assembly Length:

Working Pressure:

Test Pressure:

Number of Hoses:

Test for (minutes):

Test Conductivity:

Blow Out & Cap:

Tested By:

Witnessed By:

Signature & Code

Tested By Gregg Distributors

July 04, 2024 08:30:24 AM

WARD TIRES EDMONTON

#87997

004520

CMB FUELS

INF-300

GOODYEAR

FUEL

4030-C-AL/4030-E-AL

ALUMINUM

4 IN.

19 FT. 10 IN.

150 PSI

225 PSI

1 5

YES

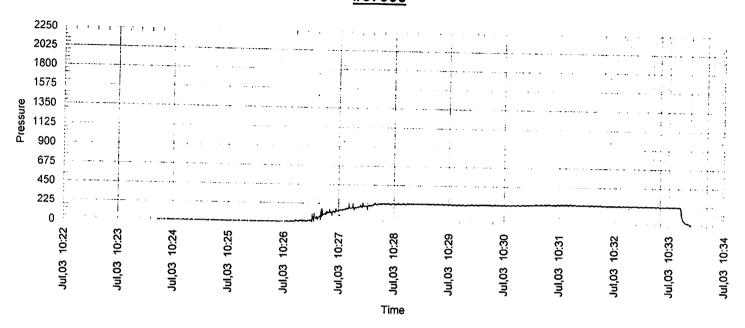
YES

MSQ

CUL

MSQ





Date:

Company Name:

Certificate #:

Account #:

Pick Ticket/Invoice #:

Customer PO #:

Type of Hose:

Hose Manufacturer:

Type of Service:

Fittings:

Fitting Material:

Hose ID:

Assembly Length:

Working Pressure:

Test Pressure:

Number of Hoses:

Test for (minutes):

Test Conductivity:

Blow Out & Cap:

Tested By: Witnessed By:

Signature & Code

Tested By Gregg Distributors

July 03, 2024 10:06:24 AM

WARD TIRES EDMONTON

#87998

004520

CMB FUELS

INF-300

GOODYEAR

FUEL

4" M/F CAMLOCK

ALUMINUM

4 IN.

20 FT.

150 PSI

225 PSI

1 5

YES

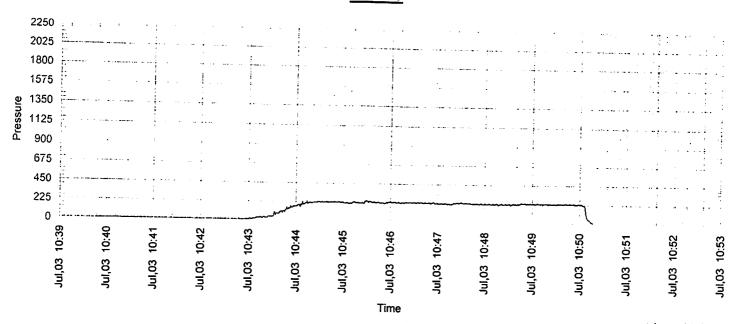
YES

MSQ CUL

MSQ

INSPECT PRESSURE TEST AND RECERTIFY





Date:

Company Name:

Certificate #:

Account #:

Pick Ticket/Invoice #:

Customer PO #:

Type of Hose:

Hose Manufacturer:

Type of Service:

Fittings:

Fitting Material:

Hose ID:

Assembly Length:

Working Pressure:

Test Pressure:

Number of Hoses:

Test for (minutes):

Test Conductivity:

Blow Out & Cap:

Tested By:

Witnessed By:

Signature & Code

Tested By Gregg Distributors

July 03, 2024 10:39:53 AM

WARD TIRES EDMONTON

#87999

004520

CMB FUELS

INF-300 GOODYEAR

FUEL

4" M/F CAMLOCK

ALUMINUM

4 IN.

8 FT.

150 PSI

225 PSI

1

5

YES

YES

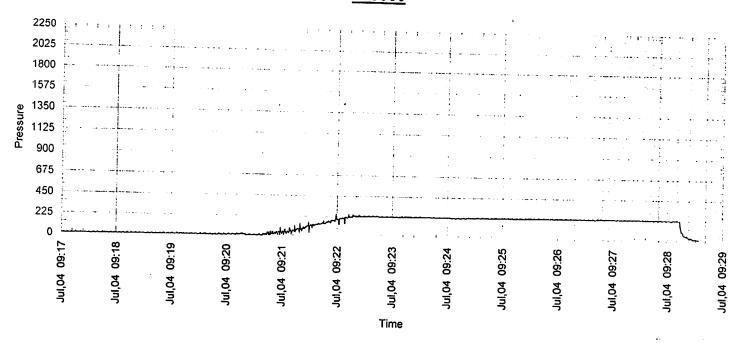
MSQ CUL

MSQ

rested by Gregg Distributors

INSPECT PRESSURE TEST AND RECERTIFY





Date:

Company Name: Certificate #:

Account #:

Pick Ticket/Invoice #:

Customer PO #:

Type of Hose: Hose Manufacturer: Type of Service:

Fittings:

Fitting Material:

Hose ID:

Assembly Length:

Working Pressure: Test Pressure:

Number of Hoses: Test for (minutes):

Test Conductivity: Blow Out & Cap:

Tested By: Witnessed By:

Signature & Code

July 04, 2024 09:14:44 AM

WARD TIRES EDMONTON #88000

004520

CMB FUELS

PFP-300 **GOODYEAR FUEL**

300-E-AL/300-C-AL (3" M/F CAMLOCK) **ALUMINUM**

3 IN.

19 FT.4 IN. OAL

150 PSI 225 PSI

1 5

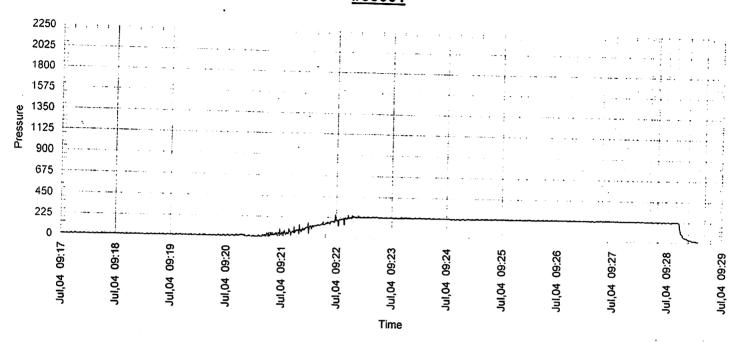
YES YES

MSQ CUL

MSQ

Tested By Gregg Distributors





Date:

Company Name:

Certificate #:

Account #:

Pick Ticket/Invoice #:

Customer PO #:

Type of Hose:

Hose Manufacturer:

Type of Service:

Fittings:

Fitting Material:

Hose ID:

Assembly Length:

Working Pressure:

Test Pressure:

Number of Hoses:

Test for (minutes):

Test Conductivity:

Blow Out & Cap:

Tested By: Witnessed By:

•

Signature & Code

July 04, 2024 09:14:44 AM

WARD TIRES EDMONTON

#88001

004520

CMB FUELS

PFP-300

GOODYEAR

FUEL

300-E-AL/300-C-AL (3" M/F CAMLOCK)

ALUMINUM

3 IN.

6 FT. 9 IN.

150 PSI

225 PSI

1

YES

YES

MSQ

CUL

MSQ

Tested By Gregg Distributors



HIGHWAY TANK EXTERNAL "V" INSPECTION REPORT

| Account# | 11 | NEXT REQUIRED INSPECTION | July. 202 |
|----------|----------------|---------------------------------|-----------|
| OWNER | G&B Fuels Inc. | UNIT# | 244B |

ADDRESS Sherwood Park, AB MFG'S SERIAL# 2AEARPAE4BR000224

Apr. 2011 DATE DATE OF MFG July. 3, 2024 **TANK SPECIFICATION** TC-406 **TELEPHONE** 1-877-987-3709

TANK MFG Advance Engineered Products COMPART/CAPACITY 6500/5000/18500 L

TANK ACCEMBIED TCDAL/AADIAL 0507

| TANK ASSEMBLER. | | | | TCRN/MDIN | 8587 | | |
|---|---|----|---|---|----------|-------|--|
| Areas of Inspection | PASS | | | Description of Defect | Repaired | | |
| | Yes | No | N/A | | Yes | No No | |
| Data plate legible and correct | v | | | N/A | | | |
| Accident damage protection (Roll - Over & Bumper etc) | য | | | N/A | П | П | |
| Support Structure (cradle,bolster,frame &sills) | 1/1 | 11 | 11 | N/A | 11 | 11 | |
| Corrosion | Image: section of the | | | N/A | | П | |
| Dents and Cracks | N | | | N/A | | П | |
| Welds | V | П | | N/A | | | |
| Gaskets | থ | | | N/A | | П | |
| Flange Retainers | V | П | | N/A | | П | |
| Fittings/Nozzles | V | | П | N/A | | | |
| Valves Operational & Leak Proof | v | П | | N/A | | П | |
| Emergency Devices Operational | [J] | П | П | N/A | П | П | |
| PSV/Vents Tested | П | П | Image: section of the | Leak Test Only | | П | |
| Tank Identification & Markings | v | П | | N/A | য | П | |
| Piping & Hoses voids free of residue, unplugged, no leakage | য | П | | N/A | П | П | |
| Fixed & hard plumbed hoses free of exposed reinforcement, kinks, flatness or permanently deformed wire braids, soft spots, damaged or loose fittings, missing bolts | য | П | | N/A | П | П | |
| Manhole Tightening Devices Operable | N | | | N/A | П | П | |
| Relief devices tested, reinstalled & operative | | | 7 | Leak Test Only | | | |
| Manhole Covers Leak Proof | য | | П | N/A | П | | |
| Hose Identification, test markings are legible, test dates, tank markings applied | П | П | য | No Hoses Present at Time of Inspection | Π | П | |

Comments: No defects found

Special Service of Tank: Standard Service Disposition Statement: Returned to Service

Inspector: Shawn Lauer

Signature:



HIGHWAY TANK LEAKAGE "K" INSPECTION REPORT

| Account# OWNER ADDRESS DATE TELEPHONE TANK MFG MEDIUM VISCOSITY TANK ASSEMBLER | 11 G&B Fuels Inc. Sherwood Park, AB July. 3, 2024 1-877-987-3709 Advance Engineered Products Air 1 Advance Engineered Product | | July. 2025 244B 2AEARPAE4BR000224 Apr. 2011 TC-406 6500/5000/18500 L 3.29 P.S.I. 2.63 P.S.I. |
|--|---|------|---|
| Areas of Inspection | | Pass | 1 |
| Venting that relieves at less | Yes | No | N/A |
| than test pressure closed or inoperative | Ø. | | |
| Hose tested to 75 psi or 120% of marked MAWP which ever is greater | | | V |
| Piping are in place and operative | Ø. | | |
| Valves are in place and operative | ☑ | | |
| No leakage detected after pressure maintained for 5 minutes | V | | |
| Comments: See External Re | eport. | | |
| Repairs performed: | | | |
| Disposition Statement: Ret | urn to Service | | |
| Inspector: Shawn Lauer | | | Signature: |

| | | | | | | MIX | -1/0 |
|---|---|--|------------------|--|-----------------------------------|---------------------------|---------|
| Facility Name: Address: | GBM Trailer Service Ltd 9300 Endeavor Drive SE Calgary, AB | • | | Эттана чисто — — — — — — — — — — — — — — — — — — — | Test Date: | MAY 4/21 | -26 |
| Telephone: | T3S 0A1 (403) 279-9717 | Facility Regi | istration# | 25-049 | | | |
| Tank Owner: Address: | G &B FUELS INC. 189 COVE ROAD CHESTERMERE AB | T1X 1E5 | | | Authorised 8 | Signature | - |
| Telephone: | 403-279-5144 | ACCOMMON TRANSPORT | | | Date: | | |
| Owners Unit #: | 244B | | | | | | |
| Manufacture: | ADVANCE | | Serial#; | 2AEARPAE4E | 3R000224 | | _ |
| Mfr Date: | Apr-11 | Material: | 5454-0 | _Tank Spec: | 406 | | - |
| Comp Capacity 1 | 6500 L/IG/USG 2 | 5000 | L/IG/USG 3 | 18500 | L/IG/USG 4 | | L/IG/US |
| 5 | L/IG/USG 6 | | L/IG/USG | | | | |
| TESTS PERFORM | IED VIRE | VIC L 1 | Г | (Circle) | | | |
| Data plate, presen Shell & Heads, cor leaks, etc. Structural member Piping & valves for Remote closures, Hoses for defects, Gaskets on full opr Tank attachments Ladders & walkwar Fill covers, manwar Relief valves & ver where lading corro Accident damage plaspector: | rosion, abrasion, dents, overs, outriggers, crossmember leakage, damage, corrosithermal devices identification & test dates ening rear heads for dama to frame or running gear ys, etc. Tys & closure devices ents (replace or test if tank insive to relief device) | ers, etc. on ge or cuts | s, | QC Manual 12.1.3 12.1.4 12.1.5 12.1.7 12.1.7 12.1.8 12.1.9 12.1.10 12.1.11 12.1.12 | X X X X X SEE TEST NA X X X Date: | X REPORT NA X X MAY 4/21 | |
| Interior surface, co cracking, etc Interior welds for d Internal supports 8 | Items Inspected prosion, distortion, overlay defects, cracking, etc | | | QC Manual 12.2.2 12.2.3 12.2.4 12.2.4 | X X X X | Reject | |
| Inspector: | SERGE VIENNEAU | (B) | We . | | Date: | MAY 4/21 | |
| Any of the followin Less than minimur Any dent with a de Any dent with a de Any weld defect in Any structural defe Any repairs made | criteria for Visual Inspect g shall cause the tank to b m material thickness under the pth greater than 1/2" wher the pth greater than 10% of the cluding a crack, pinhole or the cor any source of leakag using overlay patches | e rejected any cut, dig the it includes a the length of the incomplete for the | a weld e dent | reld | | | |

Unit# 244B W/0# 3776

| UPPER COUPLER | R INSPECT | TON "U/C" | (QC Manual R | eference 12.1. | 75 2023 | | Daires | |
|---|--------------|-------------------|-----------------|----------------|---------|--------|--------|----------|
| Upper coupler rem above upper couple Upper coupler insp | ler) | | cted (including | tank areas | X X | ies | Reject | _ |
| Inspector | SERGE V | ENNEAU 🤌 | 7 | ×1/ | 6 | Da | te | MAY 4/21 |
| LINING INSPECT | ON "L" | (QC Manual I | Reference 12. | 5) | | | | |
| Lining type: Elasto | rmeric | Yes | Тур | e | No | | | |
| Visual Inspection of Calibration of Spar Spark test of Lining | k Tester | | | | Compli | ies | Reject | _ |
| Lining type: Other | | Yes | Тур | e | _No | | | |
| Visual inspection of | of Lining | | | | Compli | ies | Reject | |
| If defects found, ta | nk shell ins | spection in are | ea of defect | Yes | No | N/A | 4 | _ |
| Inspector | | | | | | Da | te | |
| Description of de | fects foun | d & methods | s used to repa | air | | | | |
| REPLACE ALL TH | IREE BETT | S LID VENT | S | | | | | |
| REPLACE THE AI | R LINES T | O VAPOR RE | COVERY VE | NTS | | | | |
| REPLACE TWO L | ID BOLTS | | | | | | | |
| SECURE DRIVER | SIDE AND | REPAIR PL | ACARDS | | | | | |
| PERFORM SENS | OR PROBE | SYSTEM TE | EST | | | | | |
| PERFORM TEST | ON VAPOL | JR RECOVER | RY SYSTEM | | | | | |
| PERFORM HOSE | | | | | | | - | |
| DROP UPPER CC | OUPLER FO | OR INSPECT | ION AND REI | NSTALL WITH | NEW HAF | RDWARE | | |
| | | name mucoya di sa | | | | | | |
| Tank successfully | retested af | ter repair | YesX_ | _ No | _N/A | | | |
| Written repair weld | d inspection | report attach | ned | Yes | NoX_ | N// | Α | _ |
| TANK DISPOSITION | | from Service | 3 | _ | | | | |
| | Safety Ma | rk (Specificat | ion Indication) | removed | Yes | No | x_ | |
| | Returned | to Service | X | _ | | | | |
| Tank markings ap | plied (QC N | Manual Refere | ence Section 1 | 3) | YesX | No | | _ |

Unit # 244B W/O# 3776

| LEAKAGE TEST "K" | (QC Manual Reference | 12.3 | ١ |
|------------------|----------------------|------|---|
|------------------|----------------------|------|---|

| Test Pressure: | 18.16 Kpa | | (80% of MA | NP Min) | Test Medium | WATER | |
|---|---------------------|--------------|---------------|---|--------------------------------------|---------------------|------------------|
| Item Tested Compt #1 Compt #2 Compt #3 Compt #4 Compt #5 Compt #6 | Pass X X X | Fail | | Item Tested Compt #1 pip Compt #2 pip Compt #3 pip Compt #4 pip Compt #5 pip Compt #6 pip | oing oing oing oing oing | Pass X X X | Fail |
| Tank Tester | SERGE VIEN | NEAU P | | 3// | | Date: | MAY 4/21 |
| PRESSURE TEST | "P" (QC Ma | anual Refere | nce 12.4) | | | | |
| Test Pressure (Ta | nk) 3 | 4.50 Kpa | (Refer to tab | le 7.2.7 of CS | A B620-2014 f | or appropriat | e test pressure) |
| Test Pressure (Pip | oing) 2 | 7.60 Kpa | (80% Tank T | est) | Test Medium | WATER | |
| Item Tested Compt #1 Compt #2 Compt #3 Compt #4 Compt #5 Compt #6 | Pass X X X | Fail | | Item Tested Compt #1 pip Compt #2 pip Compt #3 pip Compt #4 pip Compt #5 pip Compt #6 pig | oing oing oing oing oing | Pass X X X | Fail |
| Tank Tester | SERGE VIEN | NAU P. | X | east. | | Date: | MAY 4/21 |
| THICKNESS TES | T"T" (QC | Manual Refe | erence 12(5) | ejec | | | |
| Thickness Tester | _ | DONT | | | - | | FRONT HEAD |
| 1 2 3 4 5 6 7 8 9 | 12:00 | 3:00 | 6:00 | 9:00 | | (| |
| 11 | 12:00 | 3:00 REAR | 6:00 | 9:00 | | | REAR HEAD |
| (| \bigcirc | (| |) | \bigotimes | | |
| | MANWAY | | SUMP | | NOZZLE | | NOZZLE |
| Tester | *** | | | | | Date | |
| Unit#_ 34 | 4B | | | | | | |
| W/O# 3 | 776 | | | | | | |