

## External Visual Inspections (6118)

Inspection Date : 2026-06-15

F17-4  
LEAD  
NDV

Created By: **Chris Gilley**

Tel: 7808317055  
TC Registration: 25-1030 (Expires: 09/27/2029)

### Facility

Atlas Inspections  
11806 86A Street  
Grande Prairie, AB, T8X0H4  
1-780-831-7055

### Client

Dynamic Energy group.  
Box 730  
Grande Prairie, AB, T8v 7n9  
Ph. No. - 780-876-8249

### Tank

|                    |                      |                     |                       |
|--------------------|----------------------|---------------------|-----------------------|
| Ser. No.           | 6118                 | Unit Number         | TR-47A                |
| TC Spec.           | DOT 407              | Service Type        | ["Dedicated Service"] |
| Date of mfr.       | 2007-07              | Cert. date          | 2007-07               |
| VIN                | 1T0BL30239328S000209 | Tank mfr.           | Tremcar               |
| MAWP               | 25 psi               | Test P.             | 45 psi                |
| Min. head thick    | .293 in              | Min. shell thick    | .194 in               |
| Exposed Surface    | 655 ft2              | Cap.                | 13750/13750 litres    |
| Design Temp. Range | -20 F to 125 F       | Max. Lading Density | 10 lbs/gal            |
| Shell Material     | 5454-H32             | Head Material       | 5454-0                |
| Weld Material      | 5356                 | Max. Payload        | 69000 lbs             |
| Original Test Date | 2007-07              |                     |                       |

## External Visual Inspection

|                 |            |                        |            |
|-----------------|------------|------------------------|------------|
| Inspection Date | 2026-06-15 | Inspection Expiry Date | 2027-06-30 |
|-----------------|------------|------------------------|------------|

### Inspection

Inspect jacketing for dents, digs, scrapes, gouges, perforations, stains, or other defects or signs of damage to the inner vessel or any other condition that might make it unsafe as per 7.2.1(a)

Pass

Inspect the entire area of head and shell for dents, gouges, bulges, corrosion, abrasion, cracks, or signs of leakage or other conditions that might render it unsafe for transport as per 7.2.1(a)

Not Applicable

Inspect the entire length of every weld for cracks, defects or signs of leakage as per 7.2.1(a)

Pass

Ensure devices for tightening manhole covers are operative and covers are leak tight as per 7.2.1(b)

Pass

Check all valves, vents, emergency devices and remote closures for corrosion, distortion, cracks, signs of weakness and loose or missing fasteners as per 7.2.1(c)

Pass

Ensure all required markings are legible including manway, PRV, couplings, valves and specification plate as per 7.2.1(e)

Pass

Inspect supporting structures, pads, bolsters, tie-downs and protective devices for dents, distortion, cracks, signs of weakness and loose or missing fasteners as per 7.2.1(f)

Pass

Ensure accompanying or mounted hoses comply with inspection and marking requirements as per 7.2.10.4 and 7.2.10.6

Pass

Check to ensure voids are unplugged and show no signs of leakage as per 7.2.1.2

Not Applicable

Corroded or abraded areas are thickness tested as per 7.2.1.3

Not Applicable

**All pressure relief devices are inspected for corrosion or damage as per 7.2.1.4**

Pass

**If lading is corrosive to PRV: re-closing pressure relief valves are replaced or tested as per 7.2.1.4(b)**

Not Applicable

**Gaskets on full opening rear head is inspected and replaced if cut, cracked or split as per 7.2.1.5**

Not Applicable

**Internal self closing valve and off truck emergency shut down system tested as per 7.2.1.6**

Not Applicable

**Ensure that all bolts or nuts on any flanged connection or blank flange are in place and properly tightened**

Pass

**Defects**

No defects found.

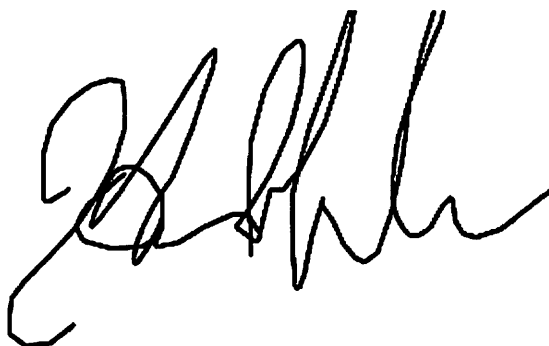
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**Tank Disposition**

|                     |                           |
|---------------------|---------------------------|
| Current Disposition | Passed / No Defects Found |
|---------------------|---------------------------|

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**Approval**



**Inspector**

Signed by Johan Harder



**Tester**

Signed by Chris Gilley

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Service provided by **eStandardSolutions**

# Leakage Tests (6118)

Inspection Date : 2026-06-15

Created By: *Chris Gilley*

Tel: 7808317055  
TC Registration: 25-1030 (Expires: 09/27/2029)

## Facility

Atlas Inspections  
11806 86A Street  
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1-780-831-7055

## Client

Dynamic Energy group.  
Box 730  
Grande Prairie, AB, T8v 7n9  
Ph. No. - 780-876-8249

## Tank

|                    |                      |                     |                       |
|--------------------|----------------------|---------------------|-----------------------|
| Ser. No.           | 6118                 | Unit Number         | TR-47A                |
| TC Spec.           | DOT 407              | Service Type        | ["Dedicated Service"] |
| Date of mfr.       | 2007-07              | Cert. date          | 2007-07               |
| VIN                | 1T0BL30239328S000209 | Tank mfr.           | Tremcar               |
| MAWP               | 25 psi               | Test P.             | 45 psi                |
| Min. head thick    | .293 in              | Min. shell thick    | .194 in               |
| Exposed Surface    | 655 ft2              | Cap.                | 13750/13750 litres    |
| Design Temp. Range | -20 F to 125 F       | Max. Lading Density | 10 lbs/gal            |
| Shell Material     | 5454-H32             | Head Material       | 5454-0                |
| Weld Material      | 5356                 | Max. Payload        | 69000 lbs             |
| Original Test Date | 2007-07              |                     |                       |

## Leakage Test

|                 |            |                        |            |
|-----------------|------------|------------------------|------------|
| Inspection Date | 2026-06-15 | Inspection Expiry Date | 2027-06-30 |
| Test Medium     | Air        | No. of Compartments    | 2          |

| Compartment # | Start (psi) | End (psi) | Hold Time (min) | Capacity |
|---------------|-------------|-----------|-----------------|----------|
| 1             | 20          | 20        | 10              | 1/2      |
| 2             | 20          | 20        | 10              | 1/2      |

Venting devices hold pressure as required, If removed they are bench tested and hold pressure as required

Pass

Product piping and valves hold pressure without leakage

Pass

Manways and closures inspected for leaks or deformation

Pass

Flanged connections checked for leakage

Pass

Inspect the entire area of the head, shell and welds for leaks or deformation including voids and adjacent compartments

Pass

Test pressure maintained for minimum of 5 minutes

Pass

All leaks are repaired before the tank is marked

Pass

Inspect head shell

## Defects

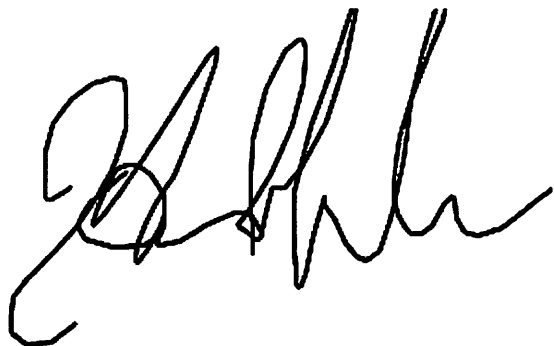
No defects found.

## Tank Disposition

|                     |                           |
|---------------------|---------------------------|
| Current Disposition | Passed / No Defects Found |
|---------------------|---------------------------|

---

## Approval



**Inspector**

Signed by Johan Harder



**Tester**

Signed by Chris Gilley

---

Service provided by **eStandardSolutions**

## Internal Visual Inspections (6118)

Inspection Date : 2026-06-15

Created By: *Chris Gilley*

Tel: 7808317055  
TC Registration: 25-1030 (Expires: 09/27/2029)

### Facility

Atlas Inspections  
11806 86A Street  
Grande Prairie, AB, T8X0H4  
1-780-831-7055

### Client

Dynamic Energy group.  
Box 730  
Grande Prairie, AB, T8v 7n9  
Ph. No. - 780-876-8249

### Tank

|                    |                      |                     |                       |
|--------------------|----------------------|---------------------|-----------------------|
| Ser. No.           | 6118                 | Unit Number         | TR-47A                |
| TC Spec.           | DOT 407              | Service Type        | ["Dedicated Service"] |
| Date of mfr.       | 2007-07              | Cert. date          | 2007-07               |
| VIN                | 1T0BL30239328S000209 | Tank mfr.           | Tremcar               |
| MAWP               | 25 psi               | Test P.             | 45 psi                |
| Min. head thick    | .293 in              | Min. shell thick    | .194 in               |
| Exposed Surface    | 655 ft2              | Cap.                | 13750/13750 litres    |
| Design Temp. Range | -20 F to 125 F       | Max. Lading Density | 10 lbs/gal            |
| Shell Material     | 5454-H32             | Head Material       | 5454-0                |
| Weld Material      | 5356                 | Max. Payload        | 69000 lbs             |
| Original Test Date | 2007-07              |                     |                       |

### Internal Visual Inspection

Inspection Date 2026-06-15 Inspection Expiry Date 2027-06-30

#### Inspection

Lining test completed if lined as per 7.2.2.1(c)  
Not Applicable

Enter the tank and inspect for: dents, gouges, cracks, corrosion, abrasions or signs of leakage in the shell or heads including bulkheads as per 7.2.2.1(a)  
Pass

Inspect piping, valves and gaskets for damage as per 7.2.2.1(a)  
Pass

Inspect every weld for cracks, defects or signs of leakage as per 7.2.2.1(b)  
Pass

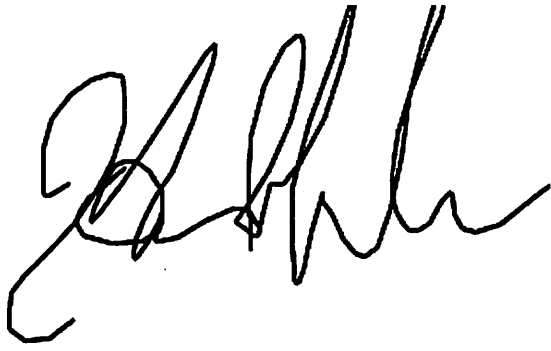
Corroded areas are thickness tested if found as per 7.2.2.1(d)  
Not Applicable

Defects  
No defects found.

### Tank Disposition

|                     |                           |
|---------------------|---------------------------|
| Current Disposition | Passed / No Defects Found |
|---------------------|---------------------------|

## Approval



**Inspector**  
Signed by Johan Harder



**Tester**  
Signed by Chris Gilley

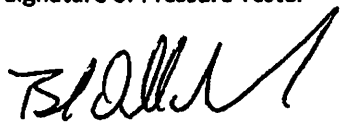
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Service provided by **eStandardSolutions**

503h

|                                                                                                                                                                                                                                                                          |                            |                                                                                                                                 |                                     |                          |                                                                           |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|---------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|--------------------------|---------------------------------------------------------------------------|
|                                                                                                                                                                                         | <b>Apollo Trucking Inc</b> | <b>Moving Canada Forward</b>                                                                                                    |                                     |                          |                                                                           |
| <b>Apollo Trucking Inc</b>                                                                                                                                                                                                                                               |                            | <b>Apollo Trucking Inc</b><br>Box 683<br>Kindersley, SK S0L 1S0<br>306-460-7646<br>Transport Canada Registration Number 25-1195 |                                     |                          |                                                                           |
| <b>PRESSURE TEST FORM</b><br>Owner's Name: Caylee Trucks Inc<br>Owner's Address: Box 59<br>Owner's Address: Plenty, Sk. SOL 2R0<br>Owner's Telephone: 306 932 2027                                                                                                       |                            |                                                                                                                                 |                                     |                          |                                                                           |
| Tank Owners Unit number:                                                                                                                                                                                                                                                 |                            | Truck Serial Number: 1TOBL39328S000209                                                                                          |                                     |                          |                                                                           |
| Tank Specification: DOT 407                                                                                                                                                                                                                                              |                            | Tank Serial Number: 6118                                                                                                        |                                     |                          |                                                                           |
| Tank MAWP: 25 psi                                                                                                                                                                                                                                                        |                            | Tank test pressure: 45 psi                                                                                                      |                                     |                          |                                                                           |
| Tank Manufacture date: July 2007                                                                                                                                                                                                                                         |                            | Tank Manufacturer: Tremcar USA Inc.                                                                                             |                                     |                          |                                                                           |
| Tank Original test date: July 2007                                                                                                                                                                                                                                       |                            | Total tank capacity in Litres: 27500                                                                                            |                                     |                          |                                                                           |
| Tank certification date: July 2007                                                                                                                                                                                                                                       |                            | Number of compartments: 1                                                                                                       |                                     |                          |                                                                           |
| MDIN#:                                                                                                                                                                                                                                                                   |                            | TCRN#                                                                                                                           |                                     |                          |                                                                           |
| Minimum Tank Shell Thickness: 0.194 inch                                                                                                                                                                                                                                 |                            | Minimum Tank Head Thickness: 0.293 inch                                                                                         |                                     |                          |                                                                           |
| Tank Assembler: Tremcar USA Inc.                                                                                                                                                                                                                                         |                            |                                                                                                                                 |                                     |                          |                                                                           |
| <b>Item Inspected</b>                                                                                                                                                                                                                                                    | <b>Fail</b>                | <b>Corrected</b>                                                                                                                | <b>Pass</b>                         | <b>N/A</b>               | <b>Defects: Location, Nature, Severity.<br/>Describe Nature of Repair</b> |
| Upper coupler assembly has been removed and all areas normally hidden inspected for corroded or abraded areas, cracks, dents, distortions, defects in welds, and any other condition that might render the tank unsafe for transportation.                               | <input type="checkbox"/>   | <input type="checkbox"/>                                                                                                        | <input checked="" type="checkbox"/> | <input type="checkbox"/> |                                                                           |
| The 10" Cover Lid and Normal Vent which are reclosing pressure relief devices have been removed and tested or replaced according to the attached Pressure Relief Device Inspection Report.                                                                               | <input type="checkbox"/>   | <input type="checkbox"/>                                                                                                        | <input checked="" type="checkbox"/> | <input type="checkbox"/> |                                                                           |
| All piping and accessories hydrostatically tested at not less than 80% of tank MAWP. When isolated from the pressure supply, pressure was retained for at least 10 minutes and a visual examination of all external surfaces reveals no defects, leakage or deformation. | <input type="checkbox"/>   | <input type="checkbox"/>                                                                                                        | <input checked="" type="checkbox"/> | <input type="checkbox"/> |                                                                           |
| Test Pressure: 45 psi                                                                                                                                                                                                                                                    |                            |                                                                                                                                 |                                     |                          |                                                                           |
| Test Medium: water                                                                                                                                                                                                                                                       |                            |                                                                                                                                 |                                     |                          |                                                                           |

P

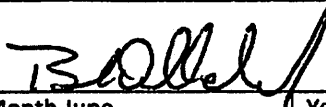
|                                                                                                                                                                                                                                                                                                                                 |     |                          |                          |                                                                                                                         |                          |  |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|--------------------------|--------------------------|-------------------------------------------------------------------------------------------------------------------------|--------------------------|--|
| Tank hydrostatically tested at pressure set out for the tank specification. When isolated from the pressure supply, pressure was retained for at least 10 minutes and a visual examination of all external surfaces reveals no defects, leakage or deformation.<br><br>Test Pressure: 45 psi<br><br>Test Medium: water          |     | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/>                                                                                     | <input type="checkbox"/> |  |
| <input type="checkbox"/> Tank is lined<br><input checked="" type="checkbox"/> Tank is insulated<br><input type="checkbox"/> Tank is both lined and insulated<br><input type="checkbox"/> Tank is in "Special" service: (e.g., transports material corrosive to the tank, dedicated service, etc.)<br>Type of "Special" service: |     |                          |                          |                                                                                                                         |                          |  |
| Tank Disposition: <input checked="" type="checkbox"/> Pass Return to Service <input type="checkbox"/> Fail Remove from Service                                                                                                                                                                                                  |     |                          |                          |                                                                                                                         |                          |  |
| Name of Pressure Tester<br><br>Bob Dillabaugh                                                                                                                                                                                                                                                                                   |     |                          |                          | Signature of Pressure Tester<br><br> |                          |  |
| Date of Pressure Test                                                                                                                                                                                                                                                                                                           | Day | Month<br>June            |                          | Year<br>2024                                                                                                            |                          |  |
| This Pressure Test is conducted in accordance with and meets the requirements of CSA B620.                                                                                                                                                                                                                                      |     |                          |                          |                                                                                                                         |                          |  |

**EXP. JUNE 2029**

503L

|                                                                                                                                                                                                                                                      | <b>Apollo Trucking Inc</b> | <b>Moving Canada Forward</b>                                                                                                                                                                                                                                     |                                     |                          |                                                                |  |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|--------------------------|----------------------------------------------------------------|--|
| <b>Apollo Trucking Inc</b><br><br><b>UPPER COUPLER INSPECTION FORM</b>                                                                                                                                                                                                                                                                |                            | <b>Apollo Trucking Inc</b><br>Box 683<br>Kindersley, SK S0L 1S0<br>306-460-7646<br>Transport Canada Registration Number 25-1195                                                                                                                                  |                                     |                          |                                                                |  |
| Owner's Name: Caylee Trucks Inc<br>Owner's Address: Box 59<br>Owner's Address: Plenty, Sk. SOL 2R0<br>Owner's Telephone: 306 932 2027                                                                                                                                                                                                 |                            |                                                                                                                                                                                                                                                                  |                                     |                          |                                                                |  |
| Tank Owners Unit number:<br>Tank Specification: DOT 407<br>Tank MAWP: 25 psi<br>Tank Manufacture date: July 2007<br>Tank Original test date: July 2007<br>Tank certification date: July 2007<br>MDIN#:<br>Minimum Tank Shell Thickness: 0.194 inch<br>Tank Assembler: Tremcar USA Inc.                                                |                            | Truck Serial Number: 1TOBL39328S000209<br>Tank Serial Number: 6118<br>Tank test pressure: 45 psi<br>Tank Manufacturer: Tremcar USA Inc.<br>Total tank capacity in Litres: 27500<br>Number of compartments: 1<br>TCRN#<br>Minimum Tank Head Thickness: 0.293 inch |                                     |                          |                                                                |  |
| Item Inspected                                                                                                                                                                                                                                                                                                                        | Fail                       | Corrected                                                                                                                                                                                                                                                        | Pass                                | N/A                      | Defects: Location, Nature, Severity. Describe Nature of Repair |  |
| Areas covered by the upper coupler (i.e., king pin plate) or turntable assembly shall be inspected for corroded or abraded areas, cracks, dents, distortions, defects in welds, and any other condition that might render the tank unsafe for use in transportation. The upper coupler assembly shall be removed for this inspection. | <input type="checkbox"/>   | <input type="checkbox"/>                                                                                                                                                                                                                                         | <input checked="" type="checkbox"/> | <input type="checkbox"/> |                                                                |  |
| The king pin plate needs to be removed for inspection, it shall be cleaned and inspected for cracks on the plate or in the king pin welds. All evidence of cracks requires repair at a registered Transport Canada facility.                                                                                                          | <input type="checkbox"/>   | <input type="checkbox"/>                                                                                                                                                                                                                                         | <input checked="" type="checkbox"/> | <input type="checkbox"/> |                                                                |  |
| The kingpin plate may be required to be sand blasted and magnetic particle inspected if any cracks on the plate or in the king pin welds are observed. This is a failure of test and requires off site crack testing and repair.                                                                                                      | <input type="checkbox"/>   | <input type="checkbox"/>                                                                                                                                                                                                                                         | <input checked="" type="checkbox"/> | <input type="checkbox"/> |                                                                |  |

JC

|                                                                                                                                                                                                                                                                                                                                 |        |                          |                                                                                    |                                     |                          |  |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|--------------------------|------------------------------------------------------------------------------------|-------------------------------------|--------------------------|--|
| Any part of the upper coupler assembly that was removed for inspection purposes shall be reinstalled with new mounting hardware and torqued to manufacturer's specifications.                                                                                                                                                   |        | <input type="checkbox"/> | <input type="checkbox"/>                                                           | <input checked="" type="checkbox"/> | <input type="checkbox"/> |  |
| <input type="checkbox"/> Tank is lined<br><input checked="" type="checkbox"/> Tank is insulated<br><input type="checkbox"/> Tank is both lined and insulated<br><input type="checkbox"/> Tank is in "Special" service: (e.g., transports material corrosive to the tank, dedicated service, etc.)<br>Type of "Special" service: |        |                          |                                                                                    |                                     |                          |  |
| Tank Disposition: <input checked="" type="checkbox"/> Pass Return to Service <input type="checkbox"/> Fail Remove from Service                                                                                                                                                                                                  |        |                          |                                                                                    |                                     |                          |  |
| Name of Upper Coupler Inspector                                                                                                                                                                                                                                                                                                 |        |                          | Signature of Upper Coupler Inspector                                               |                                     |                          |  |
| Bob Dillabaugh                                                                                                                                                                                                                                                                                                                  |        |                          |  |                                     |                          |  |
| Date of Upper Coupler Inspection                                                                                                                                                                                                                                                                                                | Day 12 | Month June               |                                                                                    | Year 2024                           |                          |  |
| The Upper Coupler Inspection is conducted in accordance with and meets the requirements of CSA B620.                                                                                                                                                                                                                            |        |                          |                                                                                    |                                     |                          |  |

**EXP. JUNE 2029**

## External Visual Inspections (6119)

F17-7  
PWP  
NOV

Inspection Date : 2026-06-15

Created By: **Chris Gilley**

Tel: 7808317055  
TC Registration: 25-1030 (Expires: 09/27/2029)

### Facility

Atlas Inspections  
11806 86A Street  
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1-780-831-7055

### Client

Dynamic Energy group.  
Box 730  
Grande Prairie, AB, T8v 7n9  
Ph. No. - 780-876-8249

### Tank

|                    |                   |                     |                       |
|--------------------|-------------------|---------------------|-----------------------|
| Ser. No.           | 6119              | Unit Number         | TR-47B                |
| TC Spec.           | DOT 407           | Service Type        | ["Dedicated Service"] |
| Date of mfr.       | 2007-07           | Cert. date          | 2007-07               |
| VIN                | 1T0BL30238S000210 | Tank mfr.           | Tremcar               |
| MAWP               | 25 psi            | Test P.             | 45 psi                |
| Min. head thick    | .293 in           | Min. shell thick    | .194 in               |
| Exposed Surface    | 655 ft2           | Cap.                | 27500 litres          |
| Design Temp. Range | -20 F to 125 F    | Max. Lading Density | 10 lbs/gal            |
| Shell Material     | 5454-H32          | Head Material       | 5454-0                |
| Weld Material      | 5356              | Max. Payload        | 60000 lbs             |
| Original Test Date | 2007-07           |                     |                       |

## External Visual Inspection

|                 |            |                        |            |
|-----------------|------------|------------------------|------------|
| Inspection Date | 2026-06-15 | Inspection Expiry Date | 2027-06-30 |
|-----------------|------------|------------------------|------------|

### Inspection

Inspect jacketing for dents, digs, scrapes, gouges, perforations, stains, or other defects or signs of damage to the inner vessel or any other condition that might make it unsafe as per 7.2.1(a)

Pass

Inspect the entire area of head and shell for dents, gouges, bulges, corrosion, abrasion, cracks, or signs of leakage or other conditions that might render it unsafe for transport as per 7.2.1(a)

Not Applicable

Inspect the entire length of every weld for cracks, defects or signs of leakage as per 7.2.1(a)

Pass

Ensure devices for tightening manhole covers are operative and covers are leak tight as per 7.2.1(b)

Pass

Check all valves, vents, emergency devices and remote closures for corrosion, distortion, cracks, signs of weakness and loose or missing fasteners as per 7.2.1(c)

Pass

Ensure all required markings are legible including manway, PRV, couplings, valves and specification plate as per 7.2.1(e)

Pass

Inspect supporting structures, pads, bolsters, tie-downs and protective devices for dents, distortion, cracks, signs of weakness and loose or missing fasteners as per 7.2.1(f)

Pass

Ensure accompanying or mounted hoses comply with inspection and marking requirements as per 7.2.10.4 and 7.2.10.6

Pass

Check to ensure voids are unplugged and show no signs of leakage as per 7.2.1.2

Not Applicable

Corroded or abraded areas are thickness tested as per 7.2.1.3

Not Applicable

All pressure relief devices are inspected for corrosion or damage as per 7.2.1.4

Pass

If lading is corrosive to PRV: re-closing pressure relief valves are replaced or tested as per 7.2.1.4(b)

Not Applicable

Gaskets on full opening rear head is inspected and replaced if cut, cracked or split as per 7.2.1.5

Not Applicable

Internal self closing valve and off truck emergency shut down system tested as per 7.2.1.6

Not Applicable

Ensure that all bolts or nuts on any flanged connection or blank flange are in place and properly tightened

Pass

#### Defects

##### Welds-Structure

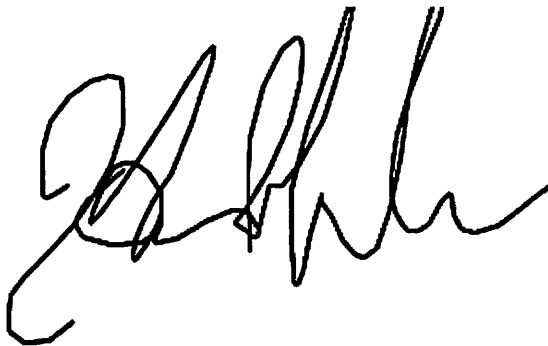
Front insulation covering crushed on corners, no damage to interior tank, superficial only

#### Tank Disposition

Current Disposition

Passed / No Defects Found

#### Approval



Inspector

Signed by Johan Harder

Tester

Signed by Chris Gilley

Service provided by **eStandardSolutions**

# Leakage Tests (6119)

Inspection Date : 2026-06-15

Created By: *Chris Gilley*

Tel: 7808317055  
TC Registration: 25-1030 (Expires: 09/27/2029)

## Facility

Atlas Inspections  
11806 86A Street  
Grande Prairie, AB, T8X0H4  
1-780-831-7055

## Client

Dynamic Energy group.  
Box 730  
Grande Prairie, AB, T8v 7n9  
Ph. No. - 780-876-8249

## Tank

|                    |                   |                     |                       |
|--------------------|-------------------|---------------------|-----------------------|
| Ser. No.           | 6119              | Unit Number         | TR-47B                |
| TC Spec.           | DOT 407           | Service Type        | ["Dedicated Service"] |
| Date of mfr.       | 2007-07           | Cert. date          | 2007-07               |
| VIN                | 1T0BL30238S000210 | Tank mfr.           | Tremcar               |
| MAWP               | 25 psi            | Test P.             | 45 psi                |
| Min. head thick    | .293 in           | Min. shell thick    | .194 in               |
| Exposed Surface    | 655 ft2           | Cap.                | 27500 litres          |
| Design Temp. Range | -20 F to 125 F    | Max. Lading Density | 10 lbs/gal            |
| Shell Material     | 5454-H32          | Head Material       | 5454-0                |
| Weld Material      | 5356              | Max. Payload        | 60000 lbs             |
| Original Test Date | 2007-07           |                     |                       |

## Leakage Test

|                 |            |                        |            |
|-----------------|------------|------------------------|------------|
| Inspection Date | 2026-06-15 | Inspection Expiry Date | 2027-06-30 |
| Test Medium     | Air        | No. of Compartments    | 1          |

| Compartment # | Start (psi) | End (psi) | Hold Time (min) | Capacity |
|---------------|-------------|-----------|-----------------|----------|
| 1             | 20          | 20        | 10              | Full     |

Venting devices hold pressure as required, if removed they are bench tested and hold pressure as required  
Pass

Product piping and valves hold pressure without leakage  
Pass

Manways and closures inspected for leaks or deformation  
Pass

Flanged connections checked for leakage  
Pass

Inspect the entire area of the head, shell and welds for leaks or deformation including voids and adjacent compartments  
Pass

Test pressure maintained for minimum of 5 minutes  
Pass

All leaks are repaired before the tank is marked  
Pass

Inspect head shell

## Defects

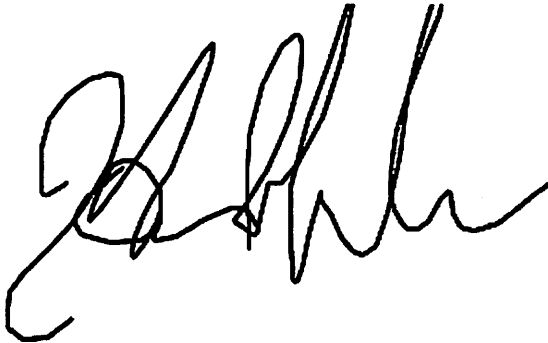
No defects found.

## Tank Disposition

|                     |                           |
|---------------------|---------------------------|
| Current Disposition | Passed / No Defects Found |
|---------------------|---------------------------|

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## Approval



**Inspector**  
Signed by Johan Harder



**Tester**  
Signed by Chris Gilley

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Service provided by **eStandardSolutions**

# Internal Visual Inspections (6119)

Inspection Date : 2026-06-15

Created By: **Chris Gilley**

Tel: 7808317055  
TC Registration: 25-1030 (Expires: 09/27/2029)

## Facility

Atlas Inspections  
11806 86A Street  
Grande Prairie, AB, T8X0H4  
1-780-831-7055

## Client

Dynamic Energy group.  
Box 730  
Grande Prairie, AB, T8v 7n9  
Ph. No. - 780-876-8249

## Tank

|                    |                   |                     |                       |
|--------------------|-------------------|---------------------|-----------------------|
| Ser. No.           | 6119              | Unit Number         | TR-47B                |
| TC Spec.           | DOT 407           | Service Type        | ["Dedicated Service"] |
| Date of mfr.       | 2007-07           | Cert. date          | 2007-07               |
| VIN                | 1T0BL30238S000210 | Tank mfr.           | Tremcar               |
| MAWP               | 25 psi            | Test P.             | 45 psi                |
| Min. head thick    | .293 in           | Min. shell thick    | .194 in               |
| Exposed Surface    | 655 ft2           | Cap.                | 27500 litres          |
| Design Temp. Range | -20 F to 125 F    | Max. Lading Density | 10 lbs/gal            |
| Shell Material     | 5454-H32          | Head Material       | 5454-0                |
| Weld Material      | 5356              | Max. Payload        | 60000 lbs             |
| Original Test Date | 2007-07           |                     |                       |

## Internal Visual Inspection

Inspection Date 2026-06-15 Inspection Expiry Date 2027-06-30

### Inspection

Lining test completed if lined as per 7.2.2.1(c)  
Not Applicable

Enter the tank and inspect for: dents, gouges, cracks, corrosion, abrasions or signs of leakage in the shell or heads including bulkheads as per 7.2.2.1(a)  
Pass

Inspect piping, valves and gaskets for damage as per 7.2.2.1(a)  
Pass

Inspect every weld for cracks, defects or signs of leakage as per 7.2.2.1(b)  
Pass

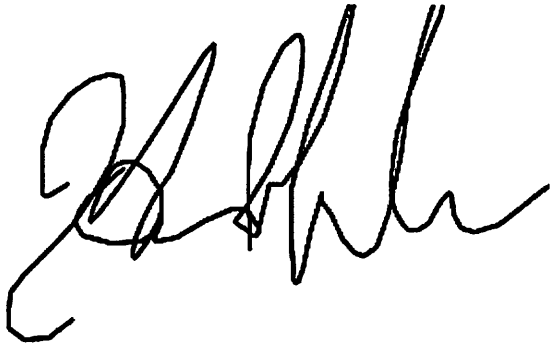
Corroded areas are thickness tested if found as per 7.2.2.1(d)  
Not Applicable

Defects  
No defects found.

## Tank Disposition

|                     |                           |
|---------------------|---------------------------|
| Current Disposition | Passed / No Defects Found |
|---------------------|---------------------------|

## Approval



**Inspector**  
Signed by Johan Harder



**Tester**  
Signed by Chris Gilley

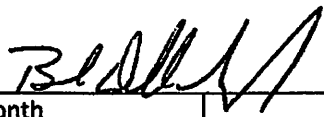
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Service provided by **eStandardSolutions**

503P

|                                                                                                                                                                                                                                                                          |                            |                                                                                                                                 |                                     |                          |                                                                           |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|---------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|--------------------------|---------------------------------------------------------------------------|
|                                                                                                                                                                                         | <b>Apollo Trucking Inc</b> | <b>Moving Canada Forward</b>                                                                                                    |                                     |                          |                                                                           |
| <b>Apollo Trucking Inc</b>                                                                                                                                                                                                                                               |                            | <b>Apollo Trucking Inc</b><br>Box 683<br>Kindersley, SK S0L 1S0<br>306-460-7646<br>Transport Canada Registration Number 25-1195 |                                     |                          |                                                                           |
| <b>PRESSURE TEST FORM</b><br>Owner's Name: Caylee Trucks Inc<br>Owner's Address: Box 59<br>Owner's Address: Plenty, Sk. SOL 2R0<br>Owner's Telephone: 306 932 2027                                                                                                       |                            |                                                                                                                                 |                                     |                          |                                                                           |
| Tank Owners Unit number:                                                                                                                                                                                                                                                 |                            | Truck Serial Number: 1T0BL30238S000210                                                                                          |                                     |                          |                                                                           |
| Tank Specification: DOT 407                                                                                                                                                                                                                                              |                            | Tank Serial Number: 6119                                                                                                        |                                     |                          |                                                                           |
| Tank MAWP: 25 psi                                                                                                                                                                                                                                                        |                            | Tank test pressure: 45 psi                                                                                                      |                                     |                          |                                                                           |
| Tank Manufacture date: July 2007                                                                                                                                                                                                                                         |                            | Tank Manufacturer: Tremcar USA Inc.                                                                                             |                                     |                          |                                                                           |
| Tank Original test date: July 2007                                                                                                                                                                                                                                       |                            | Total tank capacity in Litres: 27500                                                                                            |                                     |                          |                                                                           |
| Tank certification date: July 2007                                                                                                                                                                                                                                       |                            | Number of compartments: 1                                                                                                       |                                     |                          |                                                                           |
| MDIN#:                                                                                                                                                                                                                                                                   |                            | TCRN#                                                                                                                           |                                     |                          |                                                                           |
| Minimum Tank Shell Thickness: 0.194 inch                                                                                                                                                                                                                                 |                            | Minimum Tank Head Thickness: 0.293 inch                                                                                         |                                     |                          |                                                                           |
| Tank Assembler: Tremcar USA Inc.                                                                                                                                                                                                                                         |                            |                                                                                                                                 |                                     |                          |                                                                           |
| <b>Item Inspected</b>                                                                                                                                                                                                                                                    | <b>Fail</b>                | <b>Corrected</b>                                                                                                                | <b>Pass</b>                         | <b>N/A</b>               | <b>Defects: Location, Nature, Severity.<br/>Describe Nature of Repair</b> |
| Upper coupler assembly has been removed and all areas normally hidden inspected for corroded or abraded areas, cracks, dents, distortions, defects in welds, and any other condition that might render the tank unsafe for transportation.                               | <input type="checkbox"/>   | <input type="checkbox"/>                                                                                                        | <input checked="" type="checkbox"/> | <input type="checkbox"/> |                                                                           |
| The 10" Cover Lid and Normal Vent which are reclosing pressure relief devices have been removed and tested or replaced according to the attached Pressure Relief Device Inspection Report.                                                                               | <input type="checkbox"/>   | <input type="checkbox"/>                                                                                                        | <input checked="" type="checkbox"/> | <input type="checkbox"/> |                                                                           |
| All piping and accessories hydrostatically tested at not less than 80% of tank MAWP. When isolated from the pressure supply, pressure was retained for at least 10 minutes and a visual examination of all external surfaces reveals no defects, leakage or deformation. | <input type="checkbox"/>   | <input type="checkbox"/>                                                                                                        | <input checked="" type="checkbox"/> | <input type="checkbox"/> |                                                                           |
| Test Pressure: 45 psi                                                                                                                                                                                                                                                    |                            |                                                                                                                                 |                                     |                          |                                                                           |
| Test Medium: water                                                                                                                                                                                                                                                       |                            |                                                                                                                                 |                                     |                          |                                                                           |

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|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--------------------------|--------------------------|-------------------------------------------------------------------------------------------------------------------------|--------------------------|--|
| Tank hydrostatically tested at pressure set out for the tank specification. When isolated from the pressure supply, pressure was retained for at least 10 minutes and a visual examination of all external surfaces reveals no defects, leakage or deformation.<br><br>Test Pressure: 45 psi<br><br>Test Medium: water |  | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/>                                                                                     | <input type="checkbox"/> |  |
| <input type="checkbox"/> Tank is lined<br><input type="checkbox"/> Tank is Insulated<br><input type="checkbox"/> Tank is both lined and Insulated<br><input type="checkbox"/> Tank is in "Special" service: (e.g., transports material corrosive to the tank, dedicated service, etc.)<br>Type of "Special" service:   |  |                          |                          |                                                                                                                         |                          |  |
| Tank Disposition: <input checked="" type="checkbox"/> Pass Return to Service <input type="checkbox"/> Fail Remove from Service                                                                                                                                                                                         |  |                          |                          |                                                                                                                         |                          |  |
| Name of Pressure Tester<br><br>Bob Dillabaugh                                                                                                                                                                                                                                                                          |  |                          |                          | Signature of Pressure Tester<br><br> |                          |  |
| Date of Pressure Test                                                                                                                                                                                                                                                                                                  |  | Day<br>12                | Month<br>June            |                                                                                                                         | Year<br>2024             |  |
| This Pressure Test is conducted in accordance with and meets the requirements of CSA B620.                                                                                                                                                                                                                             |  |                          |                          |                                                                                                                         |                          |  |

EXP. JUNE 2029

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|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|---------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|--------------------------|-----------------------------------------------------------------------|
|                                                                                                                                                                                                                                                      | <b>Apollo Trucking Inc</b> | <b>Moving Canada Forward</b>                                                                                                    |                                     |                          |                                                                       |
| <b>Apollo Trucking Inc</b>                                                                                                                                                                                                                                                                                                            |                            | <b>Apollo Trucking Inc</b><br>Box 683<br>Kindersley, SK S0L 1S0<br>306-460-7646<br>Transport Canada Registration Number 25-1195 |                                     |                          |                                                                       |
| <b>UPPER COUPLER INSPECTION FORM</b><br>Owner's Name: Caylee Trucks Inc<br>Owner's Address: Box 59<br>Owner's Address: Plenty, Sk. S0L 2R0<br>Owner's Telephone: 306 932 2027                                                                                                                                                         |                            |                                                                                                                                 |                                     |                          |                                                                       |
| Tank Owners Unit number:                                                                                                                                                                                                                                                                                                              |                            | Truck Serial Number: 1T0BL30238S000210                                                                                          |                                     |                          |                                                                       |
| Tank Specification: DOT 407                                                                                                                                                                                                                                                                                                           |                            | Tank Serial Number: 6119                                                                                                        |                                     |                          |                                                                       |
| Tank MAWP: 25 psi                                                                                                                                                                                                                                                                                                                     |                            | Tank test pressure: 45 psi                                                                                                      |                                     |                          |                                                                       |
| Tank Manufacture date: July 2007                                                                                                                                                                                                                                                                                                      |                            | Tank Manufacturer: Tremcar USA Inc.                                                                                             |                                     |                          |                                                                       |
| Tank Original test date: July 2007                                                                                                                                                                                                                                                                                                    |                            | Total tank capacity in Litres: 27500                                                                                            |                                     |                          |                                                                       |
| Tank certification date: July 2007                                                                                                                                                                                                                                                                                                    |                            | Number of compartments: 1                                                                                                       |                                     |                          |                                                                       |
| MDIN#:                                                                                                                                                                                                                                                                                                                                |                            | TCRN#                                                                                                                           |                                     |                          |                                                                       |
| Minimum Tank Shell Thickness: 0.194 inch                                                                                                                                                                                                                                                                                              |                            | Minimum Tank Head Thickness: 0.293 inch                                                                                         |                                     |                          |                                                                       |
| Tank Assembler: Tremcar USA Inc.                                                                                                                                                                                                                                                                                                      |                            |                                                                                                                                 |                                     |                          |                                                                       |
| <b>Item Inspected</b>                                                                                                                                                                                                                                                                                                                 | <b>Fail</b>                | <b>Corrected</b>                                                                                                                | <b>Pass</b>                         | <b>N/A</b>               | <b>Defects: Location, Nature, Severity. Describe Nature of Repair</b> |
| Areas covered by the upper coupler (i.e., king pin plate) or turntable assembly shall be inspected for corroded or abraded areas, cracks, dents, distortions, defects in welds, and any other condition that might render the tank unsafe for use in transportation. The upper coupler assembly shall be removed for this inspection. | <input type="checkbox"/>   | <input type="checkbox"/>                                                                                                        | <input checked="" type="checkbox"/> | <input type="checkbox"/> |                                                                       |
| The king pin plate needs to be removed for inspection, it shall be cleaned and inspected for cracks on the plate or in the king pin welds. All evidence of cracks requires repair at a registered Transport Canada facility.                                                                                                          | <input type="checkbox"/>   | <input type="checkbox"/>                                                                                                        | <input checked="" type="checkbox"/> | <input type="checkbox"/> |                                                                       |
| The kingpin plate may be required to be sand blasted and magnetic particle inspected if any cracks on the plate or in the king pin welds are observed. This is a failure of test and requires off site crack testing and repair.                                                                                                      | <input type="checkbox"/>   | <input type="checkbox"/>                                                                                                        | <input checked="" type="checkbox"/> | <input type="checkbox"/> |                                                                       |

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|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|--------------------------|------------------------------------------------------------------------------------|-------------------------------------|--------------------------|--|
| Any part of the upper coupler assembly that was removed for inspection purposes shall be reinstalled with new mounting hardware and torqued to manufacturer's specifications.                                                                                                                                                   |        | <input type="checkbox"/> | <input type="checkbox"/>                                                           | <input checked="" type="checkbox"/> | <input type="checkbox"/> |  |
| <input type="checkbox"/> Tank is lined<br><input checked="" type="checkbox"/> Tank is insulated<br><input type="checkbox"/> Tank is both lined and insulated<br><input type="checkbox"/> Tank is in "Special" service: (e.g., transports material corrosive to the tank, dedicated service, etc.)<br>Type of "Special" service: |        |                          |                                                                                    |                                     |                          |  |
| Tank Disposition: <input checked="" type="checkbox"/> Pass Return to Service <input type="checkbox"/> Fail Remove from Service                                                                                                                                                                                                  |        |                          |                                                                                    |                                     |                          |  |
| Name of Upper Coupler Inspector                                                                                                                                                                                                                                                                                                 |        |                          | Signature of Upper Coupler Inspector                                               |                                     |                          |  |
| Bob Dillabaugh                                                                                                                                                                                                                                                                                                                  |        |                          |  |                                     |                          |  |
| Date of Upper Coupler Inspection                                                                                                                                                                                                                                                                                                | Day 12 | Month June               |                                                                                    | Year 2024                           |                          |  |
| The Upper Coupler Inspection is conducted in accordance with and meets the requirements of CSA B620.                                                                                                                                                                                                                            |        |                          |                                                                                    |                                     |                          |  |

EXP JUNE 2029