



**CERTIFICATE OF BOILER
OR PRESSURE VESSEL INSPECTION**

Boiler or Vessel No.:		State or Standard No.:	ASSSET2343
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This is to certify that the here in-described boiler/pressure vessel inspected by

ARISE

on: 11/01/2018		
may be operated at a pressure not to exceed	30	pounds per square inch.

Name of User	US Army Reserve Region 4 Zone C9-VA050				
Address	6002 Strathmore Rd Richmond, VA 23234-4916				
Location	Mech Rm				
Type	Water Tube	Manufacturer	MUNCHKIN	Date Mfg.	2009

**Certificate expires 11/01/2020 or upon the cancellation of the company's insurance
coverage on the object, whichever occurs first.**

INSPECTIONS

TYPE OF INSPECTION	DATE	INSPECTOR	COMMISSION NUMBER
External	11/01/2018	Micheal A. Morgan	12262

This document should be posted in a conspicuous place, accessible to concerned individuals and
located in the general area of the boiler or pressure vessel.



**CERTIFICATE OF BOILER
OR PRESSURE VESSEL INSPECTION**

Boiler or Vessel No.:		State or Standard No.:	ASSET-UNKNOWN
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This is to certify that the here in-described boiler/pressure vessel inspected by

ARISE

on: 11/01/2018		
may be operated at a pressure not to exceed	30	pounds per square inch.

Name of User	US Army Reserve Region 4 Zone C9-VA050				
Address	6002 Strathmore Rd Richmond, VA 23234-4916				
Location	Mech Rm				
Type	Water Tube	Manufacturer	MUNCHKIN	Date Mfg.	2009

**Certificate expires 11/01/2020 or upon the cancellation of the company's insurance
coverage on the object, whichever occurs first.**

INSPECTIONS

TYPE OF INSPECTION	DATE	INSPECTOR	COMMISSION NUMBER
External	11/01/2018	Micheal A. Morgan	12262

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**CERTIFICATE OF BOILER
OR PRESSURE VESSEL INSPECTION**

Boiler or Vessel No.:	66527	State or Standard No.:	ASSET-UNKN
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This is to certify that the here in-described boiler/pressure vessel inspected by

ARISE

on: 11/01/2018		
may be operated at a pressure not to exceed	160	pounds per square inch.

Name of User	US Army Reserve Region 4 Zone C9-VA050				
Address	6002 Strathmore Rd Richmond, VA 23234-4916				
Location	Mech Rm				
Type	Hot Water Tank	Manufacturer	State Industries	Date Mfg.	1999

**Certificate expires 11/01/2020 or upon the cancellation of the company's insurance
coverage on the object, whichever occurs first.**

INSPECTIONS

TYPE OF INSPECTION	DATE	INSPECTOR	COMMISSION NUMBER
External	11/01/2018	Micheal A. Morgan	12262

This document should be posted in a conspicuous place, accessible to concerned individuals and
located in the general area of the boiler or pressure vessel.



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November 8, 2018

Mr. Brian Leighton (e-mail)
Senior Site Supervisor
US ARMY RESERVE – REGION 4 ZONE C9
International Support Group
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Pembroke Pines, FL 33024-8803
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RE: **Non-Jurisdictional Inspection**
US Army Reserve Region 4 Zone C9
Location No. VA050
6002 Strathmore Road
Richmond, VA 23234-4916
File No. 6082.0018

Dear Mr. Leighton:

A Non-Jurisdictional Inspection was performed at the captioned location on November 1, 2018, in the company of Mr. Sean Watson, Moore Mech. Contractor, for the purpose of issuing ARISE Certificates of Inspection. The following objects were inspected:

Manufacturer	Type of Object	Object No.	NB No.	Type of Insp.
Munchkin	Water Tube	ASSET2343		External Cert
Munchkin	Water Tube	ASSET-UNKNOWN		External Cert
State Industries	Hot Water Tank	ASSET-UNKN	66527	External Cert

The external surfaces and installed safety devices was inspected. A request was also made to review the test records of the installed safety devices, there were no records showing that the installed safety devices had been tested. It was explained that a record should be made each time the safety devices are tested and these records should be maintained.

During the external inspection the safety relief valve discharge piping was discolored from corrosion, indicating leakage of the safety relief valves. During the inspection a boiler contractor was on-site and the finding was explained to them as what needed to be corrected before the boilers could be placed back into operation. They were making a request and awaiting approval to replace the safety relief valves.

No pressure test of any system was conducted, as they are not required for an external inspection and no code repairs was conducted on the boilers. The Low Water Cutoff, High-Limit Controller and Operating controller was not tested during the inspection, as they manufactured computer installed as per the boilers electrical diagram. Each has to be jumper out to be tested.

No violations or recommendations have been issued as a result of this inspection.

YOUR CONTINUING EFFORT IS ESSENTIAL TO ACCIDENT PREVENTION, COMPLIANCE WITH OSHA AND ALL OTHER SAFETY LEGISLATION. OUR ASSISTANCE MAY BE USED AS AN ADJUNCT IN CERTAIN AREAS OF THAT EFFORT, BUT WE ASSUME AND HAVE NO RESPONSIBILITY TO YOU OR OTHERS FOR THE CONTROL OR CORRECTION OF CONDITIONS OR PRACTICES EXISTING AT YOUR PREMISES WHETHER OR NOT LISTED IN THIS REPORT. FURTHER, WE DO NOT WARRANT THAT THE COMPLETION OF ANY RECOMMENDATIONS IN THIS REPORT WILL ASSURE THAT THE PREMISES OR OPERATIONS ARE SAFE OR HEALTHFUL, OR ARE IN COMPLIANCE WITH ANY LAW, RULE, OR REGULATION.

I would like to thank you, and those members of your staff present, for your cooperation and assistance. If you should have any questions or comments regarding this inspection, please contact our Brecksville office at (440) 740-0197.

Regards,

Micheal Morgan/pm

Micheal Morgan
B & M Consultant

MM:pm

Enc.

cc: File copy