DIVISION OF STATE FIRE MARSHAL
BUREAU OF FIRE PREVENTION
BOILER SAFETY PROGRAM

Boiler or Pressure Vessel Data Report
FIRST INSPECTION REPORT

This inspection is intended for your safety and the safety of the citizens of Florida. Your cooperation is greatly appreciated.

1 | DATE INSPECTED MO 06 DAY 15 YR 2006 | CERT EXP DATE MO 12 YR 22 | CERTIFICATE POSTED ☐ YES ☒ NO | OWNER NO. | JURISDICTION NUMBER FL135791 | NAT'L BD NO. 251372 | OTHER NO. ☐

2 | OWNER DARDEN RESTAURANTS | NATURE OF BUSINESS RESTAURANT | KIND OF INSPECTION INT ☐ EXT ☒ | CERTIFICATE INSPECTION YES ☒ NO ☐

OWNER STEET ADDRESS NUMBER 11200 DARDEN CENTER DR | OWNERS CITY ORLANDO | STATE FL | ZIP 32837

3 | USER NAME - OBJECT LOCATION OLIVE GARDEN | SPECIFIC LOCATION IN PLANT EQUIPMENT ROOM | OBJECT LOCATION - COUNTY PINELLAS

USERS STEET ADDRESS NUMBER 16700 US HWY 19N | USERS CITY PINELLAS PARK | STATE FL | ZIP 33781

4 | TYPE ☐ FT ☐ WT ☐ CI ☐ AIR TANK ☒ WATER TANK ☐ OTHER | YEAR BUILT 2019 | MANUFACTURER A O SMITH | YEAR INSTALLED 2019

5 | USE ☐ POWER ☐ PROCESS ☐ STEAM HTG. ☐ HWH ☒ HWS ☐ STORAGE ☐ HEAT EXCHANGE ☐ OTHER | FUEL (BOILER) NAT GAS | METHOD OF FIRING (BOILER) AUTOMATIC | PRESSURE GAGE TESTED YES ☐ NO ☒

6 | PRESSURE THIS INSPECTION 160 PREV INSPECTION 1ST | SAFETY - RELIEF VALES SET AT 150 | EXPLAIN IF PRESSURE CHANGED

7 | IS CONDITION OF OBJECT SUCH THAT A CERTIFICATE MAY BE ISSUED? YES ☒ NO ☐ (If no explain fully on back of form listing code violations) | HYDRO TEST ☐ YES PSI DATE ☒ NO

8 | SHELL No. | DIAMETER ☐ ID ☐ OD in. | OVERALL LENGTH ft. in. | THICKNESS in. | TOTAL HTG SURFACE (BOILER) Sq Ft | MATERIAL ASME Spec Nos

9 | ALLOWABLE STRESS psi | BUTT STRAP ☐ Single ☐ Double Thks in. | HEADERS - W T BOILERS Thickness in. | TYPE ☐ Box ☐ Sinuous ☐ Wtr Wall ☐ Other

10 | TYPE LONGITUDINAL SEAM ☐ Lap ☐ Butt ☐ Welded ☐ Brazed ☐ Riverted | REVETED Dia Hole in. | PITCH in. X in. X | SEAM EFF %

11 | HEAD THICKNESS in. | HEAD TYPE ☐ Fixed ☐ Movable ☐ Plus ☐ Minus ☐ Flat ☐ Quick Opening | RADIUS DISH in. | ELLIP RATIO | BOLTING No. Dia. in. Material

12 | TUBE SHEET THICKNESS in. | TUBES No. Dia. in. Length ft. in. | PITCH (W T BLRS) in. X in. | LIGAMENT EFF %

13 | FIE TUBE BOILERS | DISTANCE UPPER TUBES TO SHELL Front in. Rear in. | STAYED AREA Front Head Above Tubes ____ Below Tubes ____ | Rear Head Above Tubes ____ Below Tubes ____

STAYS ABOVE TUBES Front No. Rear No. | TYPE ☐ Head to Head ☐ Diagonal ☐ Welded ☐ Weldless | AREA OF STAYS Front Rear

STAYS BELOW TUBES Front No. Rear No. | TYPE ☐ Head to Head ☐ Diagonal ☐ Welded ☐ Weldless | AREA OF STAYS Front Rear

14 | FURNACE TYPE Adamson (No. Scct.) ☐ Corrugated ☐ Plain ☐ Other | THICKNESS in. | TOTAL LENGTH ft. in. | TYPE LONG SEAM ☐ Welded ☐ Riveted ☐ Seamless

15 | STAYBOLTS - TYPE ☐ Threaded ☐ Welded ☐ Hollow ☐ Drilled (Size Hole in.) | DIAMETER in. | PITCH in. X in. | NET AREA sq. in.

16 | SAFETY RELIEF VALUES No. 1 Size 1" | TOTAL CAPACITY ____ Cfm 21552000 Lb/Hr ____ Btu/hr | OUTLETS No. 1 Size 1" | PROPERLY DRAINED ☒ Yes ☐ No (If "No" explain on the back of form)

17 | STOP VALVES | ON STEAM LINE ☐ Yes ☐ No | ON RETURN LINE ☐ Yes ☐ No | OTHER CONNECTIONS ☐ Yes ☐ No | STEAM LINES PROPERLY DRAINED ☐ Yes ☐ No (If "No" explain on the back of form)

18 | FEED PIPE Size in. | FEED APPLIANCE No. | TYPE DRIVE ☐ Steam ☐ Motor | CHECK VALVES | FEED LINE ☐ Yes ☐ No | RETURN LINE ☐ Yes ☐ No

19 | WATER GAGE GLASS No. | TRY COCKS No. | BLOW OFF PIPE Size in. Location | INSPECTION OPENINGS COMPLY WITH CODE ☐ Yes ☐ No (If "No" explain on back of form)

20 | CAST IRON BOILERS Length in. Width in. Height in. | SECTIONS No. | DOES WELDING OF STEAM, FEED, BLOWOFF & OTHER PIPING COMPLY WITH CODE ☐ Yes ☐ No (If "No" explain on the back of form)

21 | SHOW ALL CODES STAMPING ON BACK OF FORM Give details (use sketch) for special objects NOT covered above - such as Double wall vessel, etc. | DOES ALL MATERIAL OTHER THAN AS INDICATED ABOVE COMPLY WITH CODE ☐ Yes ☐ No (If "No" explain on back of form)

22 | NAME AND TITLE OF PERSON TO WHOM REQUIREMENTS WERE EXPLAINED: MISSY KATZENMEYER

23 | I HEREBY CERTIFY THIS IS A TRUE REPORT OF MY INSPECTION Signature of Inspector: | IDENT. NO 0606 | EMPLOYED BY LIBERTY MUTUAL INSURANCE | IDENT. NO.

BUILT TO CODE

DI4-380
10-01-2000

OTHER CONDITIONS AND REQUIREMENTS

NOTE: REPLACES FL131362

CODE STAMPING
(Stamping or name plate data)

FL 135791
NB 251372
AO SMITH
MAWP 160
INPUT 740,000 BTU/HR
STORAGE WATER HEATER FIRED "HV"
NAT GAS
YR 2019

ASME "HLW"

ASME

RV
150 PSI
2,155,000 BTU/HR
1"

BACK, DI4-380