



**Ventura County
Air Pollution
Control District**

669 County Square Drive
Ventura, California 93003

tel 805/645-1400
fax 805/645-1444
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**Michael Villegas
Air Pollution Control Officer**

May 15, 2018

Mr. Gary Delph Jr.
Certification Engineer
AO Smith Corporation
1100 E. Fairview Ave.
Johnson City, TN 37601

**SUBJECT: VENTURA COUNTY APCD RULE 74.11 - CERTIFICATION OF
NATURAL-GAS FIRED WATER HEATERS**

Dear Mr. Delph:

Per your request, the water heaters listed in your letter dated May 4, 2018, are certified for sale and installation in Ventura County. These units are also shown on the attached table. This certification is pursuant to Ventura County Air Pollution Control District (APCD) Rule 74.11, Natural Gas-Fired Residential Water Heaters. The units are certified to oxides of nitrogen (NOx) emission limits of either not more than 10 nanograms per Joule (ng/J) for "residential" units or not more than 40 ng/J for mobile home units.

The Ventura County APCD does not endorse or warranty any specific product or manufacturer. Modification of the products listed above will void this certification.

If you have any questions regarding this matter, please contact me at 805/645-1437.

Sincerely,

Ken Hall
Air Quality Specialist
Ventura County APCD

AO Smith 051518 74.11.doc

**Ventura County APCD
Natural Gas-Fired Commercial Water Heaters**

**A.O. Smith Water Products Company
Certified Units
May 15, 2018**

| Base Models | | Extended Models | | | | |
|-----------------------|----------------------------|---------------------------|---------------------------|----------------------|-----------------------------|--|
| American Water Heater | Heat Input Rating (BTU/hr) | AO Smith | American | US Craftmaster | Lochinvar | Kenmore/Sears |
| JU40-40 | 40,000 | G(1 thru 50)(N)-UT4040NVR | GU(1 thru 50)(1,2) 40T40R | UNGI(A Thru Z)4040TR | UTN04040R UTN04040-8R(T) | 153.556401 153.559401 153.552401 |
| JU50-40 | 40,000 | G(1 thru 50)(N)-UT5040NVR | GU(1 thru 50)(1,2) 50T40R | UNGI(A Thru Z)5040TR | UTN05040R UTN05040-8R(T) | 153.556501 153.559501 153.552501 |