

## **FOOD PRESERVATION & SAFETY**

## Pressure Canner Dial Gauge Testing Report

Client to complete prior to gauge test: Dial canner gauges should be checked for accuracy and overall condition every year prior to each canning season or more often if dropped or mishandled. Owner's Name \_\_\_\_\_ Date \_\_\_\_\_ City/State/Zip Phone \_\_\_\_\_ E-mail \_\_\_\_\_ Canner Make and Model Will be completed by extension personnel: CONDITION OF SEALING RING, SAFETY PLUG and DIAL GAUGE: ☐ Good - pliable and clean ☐ Needs replacing Sealing Ring ☐ Good - pliable ☐ Needs replacing Safety Plug ☐ Rusty Dial Gauge ☐ Glass broken, cracked or scratched ☐ Good ☐ Interior moisture present ☐ Gauge pointer is not in the "0" block ☐ Clogged, needs cleaning Vent Pipe ☐ Open and clean Comments: \_\_\_\_\_ **ACCURACY OF DIAL GAUGE:** ☐ Dial gauge is accurate - when canning your gauge should read 11 pounds unless you are making an elevation adjustment. ☐ Dial gauge was not accurate, but it can be adjusted. It registered pounds low or pounds high. When canning your dial gauge should read \_\_\_\_\_ pounds instead of 11 pounds. ☐ Dial gauge cannot be adjusted because it reads more than 2 pounds lower or higher than the Master Gauge. Please replace your gauge.

Owner's Signature: \_\_\_\_\_\_Date: \_\_\_\_\_

Tested by:

## Washington State University Extension ASSUMPTION OF RISK

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The Spokane County Extension Office (AGENCY) provides many services to assist with food preservation and food safety. All use of a pressure-cooker; including use for food canning involves RISK OF INJURY OR DEATH to you or others, despite the precautions taken. The AGENCY will test the pressure-cooker gauge, but you should know that testing will not make pressure-cooking and canning free of risk.

Such risks include, but are not limited to: **Food poisoning** including risk of poisoning by botulism or other microorganisms, which can lead to illness and even death, and **burns, injury, or death** from improperly used or maintained pressure-cooking equipment.

Good pressure-cooking equipment that is properly tested and adjusted still may not protect against the risk of food poisoning, burns, or injury unless it is used properly. **Obtain and follow pressure-cooking and food canning safety guidelines before cooking or canning any food, or serving any canned food.** Food poisoning, burns, and injury could affect you and your family and friends' futures, including the ability to make a living, engage in business, participate in social and recreational activities, and enjoy life.

In consideration of the AGENCY'S service of testing a pressure-cooker gauge, I voluntarily agree to assume ALL RISKS, including death, serious bodily injury, and illness resulting from the use of the tested gauge. I understand that this testing must be done periodically and that current information based on scientific research about canning and food preservation is available through the AGENCY. I understand that I should obtain and follow canning safety guidelines before canning any food or serving food that has been canned. I understand and appreciate the RISKS, INCLUDING POSSIBLE DEATH, associated with the improper use of home canning equipment.

Name (Printed):	_ Signature:	_ Date:	
RELEASE OF LIABILITY			
In consideration for testing a pressure-cooker gauge, I RELEASE the state of Washington, Washington State University (WSU), the Regents of WSU, WSU Extension, and any officers, employees or agents of WSU, from all liability, claims, costs and expenses of loss of personal property, injury, death and/or loss suffered by me and my family as a result of the use of the tested pressure-cooker gauge, including use for canning food.			
I have read this document and certify that I am fully informed about the RISKS associated with pressure-cooking and canning. I understand this document is a contract with WSU. I sign this contract freely and voluntarily.			
Name (Printed):	Signature:	Date:	