This System may require the services of a licensed plumber.

IMPORTANT

QUESTIONS?
1.800.879.8909
(int'l +1.775.359.9500)
MON - FRI 8 AM - 5 PM PST

My System Serial #:
Serial Number is located under filter housing base.

System Tested and Certified by WQA against NSF/ANSI Standard 42 for the reduction of Chloramine, Chlorine Taste and Odor, and Particulate Class I; NSF/ANSI Standard 53 for the reduction of Lead, Mercury, Cysts, VOCs, MTBE and Turbidity; NSF/ANSI Standard 401 for the reduction of the claims specified on the Performance Data Sheet.
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WHAT’S IN THE BOX [MODEL: U9000]

Lid and Housing Assembly (includes Clamp and Base)

WaterChef® UR90 Filter Cartridge (ships pre-installed in housing assembly)

Designer Faucet

Red and Blue Tubing

3/8” T-Valve

Spacer

Wing Nut

LED Faucet Ring

Monitor (includes Battery and Battery Shuttle)

INTELLIGENT MONITOR™ COMPONENTS

Included Literature:
- Installation, Use & Care Guide
- Performance Data Sheet
- Product Registration Card
Congratulations on the purchase of your new WaterChef® Premium Filtration System!

You have taken an important step toward improving the quality of your drinking and cooking water. WaterChef Premium Filtration Systems are crafted using only the finest materials and workmanship, and will serve you reliably for many years to come when operated and maintained according to the directions contained in this guide.

You have made a wise investment in providing quality water for you and your loved ones. Now please take a few minutes to learn about all the features and benefits your new System has to offer!

**IMPORTANT USE GUIDELINES**

1. Read this manual completely before attempting to install or use this product.

2. For residential use only.

3. The actual capacity of your Filter Cartridge may vary from the rated capacity. This may be due to the volume of contaminants or sediment actually present in your water supply.
   
   For optimal performance, replace your Filter Cartridge upon the first occurrence of the following:
   - Annually
   - The flow rate diminishes
   - The rated capacity of the Filter Cartridge has been reached
   - You notice a taste or odor recurrence
   - The RED LED Indicator on the System Faucet begins flashing

4. Do not use water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the System.

5. Individuals requiring specific microbiological purity should consult their physician.

6. For use on cold potable water supplies only.

7. For this System to continue to perform as tested and represented, be sure to use only genuine WaterChef® UR90 Filter Cartridges.

8. Do not allow System to sit for extended lengths of time without being used (10 days or more). If System must be left unused for more than 10 days, drain all water from the System, remove the Filter Cartridge and turn the T-Valve OFF. Once you return, re-install Cartridge, turn T-Valve ON and flush System for 15 min. prior to use. *(The flushed water can be used to water plants.)*

9. Installation of this product must comply with all state and local laws and regulations. Refer to your local agencies for details.

10. The contaminants or other substances removed or reduced by this System may not be in all users’ water.

11. Replacement Filter Cartridges may be purchased from a WaterChef reseller. For the location of the reseller nearest you, or for additional purchase information, contact WaterChef Customer Care at **1.800.879.8909** (int'l +1.775.359.9500).
PRODUCT SPECIFICATIONS

WATERCHEF UNDER-SINK FILTRATION SYSTEM (Model: U9000)

<table>
<thead>
<tr>
<th>Installation</th>
<th>Under-Sink</th>
</tr>
</thead>
<tbody>
<tr>
<td>Particle Retention Size</td>
<td>Sub-Micron</td>
</tr>
<tr>
<td>Intelligent Monitor</td>
<td>LED</td>
</tr>
<tr>
<td>Rated Capacity</td>
<td>1,000 gallons (3,785 L)</td>
</tr>
<tr>
<td>Rated Service Flow</td>
<td>0.75 gal/min @ 60 psi</td>
</tr>
<tr>
<td>Maximum Working Pressure</td>
<td>125 psig (861.8 kPa)</td>
</tr>
<tr>
<td>Minimum Working Pressure</td>
<td>30 psig (206.8 kPa)</td>
</tr>
<tr>
<td>Maximum Operating Temperature</td>
<td>100˚ F / 38˚ C</td>
</tr>
<tr>
<td>Minimum Operating Temperature</td>
<td>34˚ F / 1˚ C</td>
</tr>
<tr>
<td>Filter Cartridge (includes Battery and Shuttle)</td>
<td>UR90</td>
</tr>
<tr>
<td>EPA Establishment Number</td>
<td>63018-NV-001</td>
</tr>
</tbody>
</table>

System Tested and Certified by WQA against NSF/ANSI Standard 42 for the reduction of Chloramine, Chlorine Taste and Odor, and Particulate Class I; NSF/ANSI Standard 53 for the reduction of Lead, Mercury, Cysts, VOCs, MTBE and Turbidity; NSF/ANSI Standard 401 for the reduction of the claims specified on the Performance Data Sheet.

Refer to Performance Data Sheet for actual contaminant and substance reduction capabilities.

REPLACEMENT PARTS DIRECTORY

<table>
<thead>
<tr>
<th>ITEM</th>
<th>PART #</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>0581-17-16</td>
<td>Lid Assembly</td>
</tr>
<tr>
<td>2</td>
<td>9-902-0016</td>
<td>Clamp Assembly</td>
</tr>
<tr>
<td>3</td>
<td>5-112-0009</td>
<td>Filter Housing</td>
</tr>
<tr>
<td>4</td>
<td>4-105-0012-01</td>
<td>Base</td>
</tr>
<tr>
<td>5</td>
<td>9-903-0035</td>
<td>Intelligent Monitor™ (includes Battery and Shuttle)</td>
</tr>
<tr>
<td>6</td>
<td>0581-15-05</td>
<td>Battery Shuttle (includes Battery)</td>
</tr>
<tr>
<td>7</td>
<td>9-904-0114</td>
<td>Spacer &amp; Wing Nut</td>
</tr>
<tr>
<td>8</td>
<td>3-212-0015</td>
<td>3/8” T-Valve</td>
</tr>
<tr>
<td>9</td>
<td>UR90</td>
<td>Filter Cartridge (includes Battery and Shuttle)</td>
</tr>
<tr>
<td>10</td>
<td>4-600-0017</td>
<td>Blue Tubing (5 ft.)</td>
</tr>
<tr>
<td>11</td>
<td>4-600-0015</td>
<td>Red Tubing (5 ft.)</td>
</tr>
<tr>
<td>12</td>
<td>0071</td>
<td>Refrigerator Kit (25 ft. Tubing &amp; T-Fitting) (Optional)</td>
</tr>
</tbody>
</table>

Enjoy WaterChef® premium filtration from your refrigerator too!

Does your refrigerator have a water dispenser or ice maker? Enjoy better water, greater savings and convenience, and less waste by adding a WaterChef Refrigerator Kit to your existing U9000 System. Stop replacing additional small, costly and less effective refrigerator filters. One WaterChef UR90 Cartridge provides an abundant source of premium quality water to your entire kitchen for up to 12 months!
1. Open the shipping carton, remove all System parts and place them on your kitchen counter.

2. Compare them with the parts shown in this guide to be certain all items were included (see inside front cover).

3. The type of plumbing that you have in your home will determine the method of installation and type of hardware that will be used.

4. Following is a list of common tools required for most under-counter installations:

   **Drilling a Hole in a PORCELAIN/CERAMIC Sink (fig. A):**
   1. 3/8” Electric Drill
   2. 5/8” Carbide Masonry Drill Bit
   3. 5/8” High Speed Drill Bit
   4. Hammer
   5. Punch
   6. Masking Tape

   **Drilling a Hole in a STAINLESS STEEL Sink (fig. B):**
   1. 3/8” Electric Drill
   2. 5/8” High Speed Drill Bit
   3. 1/8” High Speed Drill Bit
   4. Hammer
   5. Punch
   6. Masking Tape

   **Installing the 3/8” T-Valve and Faucet (fig. C):**
   1. 5/8” or 1/4” Open Ended Wrench (varies by model)
   2. Knife

**INSTALLATION QUESTIONS?**

Call WaterChef Customer Care: 1.800.879.8909 (int’l +1.775.359.9500) (MON - FRI, 8 AM - 5 PM PST)
Drilling a Hole in a PORCELAIN/CERAMIC Sink:

**NOTE**

If your sink has another hole that currently has a spray attachment, you may decide to remove the spray attachment and use the existing hole to continue your installation (skip the next section and go to “Faucet Installation” on page 6).

**CAUTION**

This type of sink can chip easily. Use extreme care. If you have any doubts about doing this yourself, consult a licensed plumber.

1. Locate an area on your sink to install the System Water Faucet (make certain that there are no support ribs under the sink in that location). Cover the designated location for the Faucet installation on sink with masking tape. Use the punch and hammer to lightly score the porcelain at the designated location for the faucet installation. (fig. D)

2. Use the 5/8” masonry drill bit to remove the porcelain down to the metal. **Drill slowly or at half speed.** (fig. E)

3. Use the 5/8” high speed drill bit to drill through the exposed surface of the metal. Hold the drill in the upright position to avoid catching the edge of the porcelain with drill bit. (fig. F)

**WARNING**

Use EXTREME CAUTION with electric power tools near water. Ensure that there is no standing water in the sink and that the area is dry. Failure to follow this warning could result in serious injury or death.

Proceed to “Faucet Installation” instructions on page 6.
Drilling a Hole in a STAINLESS STEEL Sink:

**NOTE**
If your sink has another hole that currently has a spray attachment, you may decide to remove the spray attachment, and use the existing hole to continue your installation (skip the next section and go to “Faucet Installation”).

**CAUTION**
This type of sink can be scratched easily. Use extreme care. If you have any doubts about doing this yourself, consult a licensed plumber.

1. Locate an area on your sink to install the System Water Faucet (make certain that there are no support ribs under the sink in that location). Cover the designated location for the Faucet installation on sink with masking tape. Use the punch and hammer to make a light indentation at the designated location for the Faucet installation. (fig. G)

2. Using a 1/8” high speed drill bit, drill a pilot hole. (fig. H)

3. Use a 5/8” high speed drill bit to enlarge the pilot hole. (fig. I)

**WARNING**
Use EXTREME CAUTION with electric power tools near water. Ensure that there is no standing water in the sink and that the area is dry. Failure to follow this warning could result in serious injury or death.

Proceed to “Faucet Installation” instructions on page 6.
Faucet Installation:

1. Slide the LED Faucet Ring up Faucet Tubing and onto Faucet Stem. Next, insert Cable through hole in sink, followed by Faucet Tubing and Faucet Stem (be careful not to crimp the Cable). (fig. J)

2. From under the sink, guide Cable through the hole in the Spacer (small side up). Next, slide Cable into the small notched area of the Spacer hole. Insert the Faucet Tubing through the main area of the Spacer hole and guide Spacer onto Faucet Stem. Thread Wing Nut onto Faucet Stem and hand tighten. (fig. K)

**IMPORTANT**

Be sure Cable remains in the notched area of Spacer hole as you slide the Faucet Tubing and Stem through the Spacer to avoid damaging the Cable.

**NOTE**

Final Faucet positioning may require two people when tightening the Wing Nut.
SETUP & INSTALLATION

System Installation:

**IMPORTANT**

Before attempting this installation, be certain to turn “OFF” the cold water supply located under your sink. If a shut-off valve is not located on the cold water line directly under your kitchen sink, shut off the main water supply to your home.

1. Locate an area under the kitchen sink to place the Base. Base should be located directly under area where the Faucet will be installed.

2. Using the open ended wrench, unthread the compression nut located on top of the shut-off valve located on existing cold water supply line. *(fig. L)*

**CAUTION**

Cutting the Tubing is NOT RECOMMENDED. If a cut is made with a dull knife, or if Tubing is cut at an angle or distorted as a result of cutting, this may result in leaking.

3. Thread the 3/8” T-Valve onto cold water supply line and tighten with the open ended wrench. *(fig. M, Step 1)* Next, thread the compression nut onto the top of T-Valve and tighten. *(fig. M, Step 2)* Lastly, press the Red Tubing into the Outlet Connector located on the T-Valve. *(fig. M, Step 3)*

4. Press opposite end of Red Tubing into Red Inlet Connector located on top of Lid Assembly. *(fig. N)*

**IMPORTANT**

Once inserted completely, give Tubing a gentle tug to make sure it has been properly seated in the fitting to create a permanent seal. If you find that it is necessary to remove the Tubing from Inlet or Outlet Connectors, depress the small Collar located on the Inlet and Outlet Connectors and pull Tubing upward at same time.

5. Locate an area on cabinet wall to mount the Intelligent Monitor™. Secure Intelligent Monitor™ to the wall using the Velcro Adhesive Strips provided. *(fig. O)*

*(continued on following page)*
6. Push the Blue Tubing from the System Faucet into the Outlet Connector located on Intelligent Monitor™. (fig. P)

7. Using the other piece of Blue Tubing provided, push one end of the Tubing firmly into Outlet Connector located on Lid Assembly, and remaining end of Tubing firmly into the Inlet Connector located on Intelligent Monitor™. (fig. Q)

**CAUTION**

Be sure to leave enough Tubing length so that it does not kink or bend sharply.

8. Insert Cable Connector into Cable Port located on Intelligent Monitor™, then insert Battery Shuttle into Battery Port located on Intelligent Monitor™. (fig. R) The LED Indicators located on the System Faucet will flash GREEN, YELLOW and RED five times. This resets the rated capacity counter to zero gallons. Do NOT remove Battery Shuttle until it is time to replace the Filter Cartridge. Removing Battery Shuttle prematurely may result in a loss of data.

9. Slowly turn your cold water supply “ON” and check for leaks.

10. Turn System Faucet “ON”. Water will begin to fill the Filter Housing. Once water begins to flow from the System Faucet, the GREEN LED Indicator will begin flashing to indicate peak operational performance.

11. **Check to see that all hose, clamp and housing connections are tight and do not leak.**

12. **Allow System to flush into sink for 15 minutes.** This removes any fine, black carbon particles left over from the manufacturing process, expels trapped air, and conditions the Filter Cartridge for normal use. (This water may be used to water plants.)

**IMPORTANT**

Repeat flushing procedure each time a new Filter Cartridge is installed.

Congratulations! Your new WaterChef® Filtration System is ready!
REPLACING THE FILTER CARTRIDGE

The most important part of maintaining your WaterChef Filtration System is replacing the Filter Cartridge (and Battery) on a regular service interval. To insure that your System continues to perform as stated in the Performance Data Sheet, your Filter Cartridge should be replaced upon the first occurrence of the following:

- Annually
- The flow rate diminishes
- The rated capacity has been reached
- You notice a taste or odor recurrence
- The RED LED Indicator on the System Faucet begins flashing

**IMPORTANT**

Be sure to use only genuine WaterChef® UR90 Filter Cartridges with this System. Only WaterChef Filter Cartridges have been tested and certified by WQA (Water Quality Association) to ensure the performance represented in the Performance Data Sheet.

1. Turn the System T-Valve to the “OFF” position.

2. Press firmly downward on the Red Inlet Connector of the Lid Assembly while pulling Red Tubing upward to remove. Repeat procedure for removing the Blue Tubing from the Blue Outlet Connector. (fig. S)

3. Place a towel in sink to prevent damage to System. Set System onto towel in sink. Turn Knob located on Clamp counterclockwise to loosen. Once loosened, hold Latch with one hand while pressing Knob towards Latch with other hand to remove T-Bolt from Latch. Once T-Bolt is unlatched, remove Clamp from Lid Assembly and Filter Housing. (fig. T)

**RECOMMENDATION**

Rubber gloves should be worn to avoid direct contact with filtered contaminants.

4. Lift Lid Assembly from Filter Housing. While holding Lid Assembly, turn Filter Cartridge counterclockwise to remove. Discard with regular refuse. (fig. U)

5. Wash inside of Lid Assembly and Filter Housing with warm water, mild dishwashing detergent and a clean cloth.

**CAUTION**

Do not use abrasive pads or other abrasive materials to clean System.

6. Remove the plastic wrap from your new Filter Cartridge. Thread the new Cartridge clockwise onto the Threaded Post inside Lid Assembly until you feel resistance. Make an additional quarter turn. Do NOT over-tighten. (fig. V)

(continued on following page)
REPLACING THE FILTER CARTRIDGE

7. If your System has a BLACK O-Ring:
   Make certain the O-Ring is still seated on Lid Assembly, then insert Filter Cartridge into Filter Housing until O-Ring and Lid Assembly are seated onto Filter Housing. (fig. W)

If your System has a RED Gasket:
   It is important that the RED Gasket remains oriented correctly when the System is serviced. The notched side of the Gasket is the TOP side, which should come into contact with the Lid Assembly. The flat (wider) side of the Gasket is the BOTTOM, which should come into contact with the Filter Housing. (fig. X)
   Once RED Gasket orientation is confirmed, hold Gasket in place on Lid Assembly while sliding Cartridge into Filter Housing until Lid Assembly and Red Gasket seat on Filter Housing. (fig. Y)

   ▲ IMPORTANT
   Make sure RED Gasket remains in place and has not shifted out of alignment.

8. Place Clamp around Lid Assembly and Filter Housing, making sure it is aligned all the way around the Lid and Housing. Once Clamp is fully aligned, re-latch T-Bolt then tighten Knob on Clamp FIRMLY. (fig. Z)

9. Insert Blue Tubing end firmly into Blue Outlet Connector and Red Tubing end firmly into Red Inlet Connector on Lid Assembly. Re-position System under your sink. (fig. AA)

10. Remove Battery Shuttle from Intelligent Monitor™ and discard.

11. Allow 10 seconds before inserting new Battery Shuttle (included with Filter Cartridge) into Intelligent Monitor™. This resets the rated capacity counter to zero gallons. (fig. AB) The LED Indicators located on the System Faucet will flash GREEN, YELLOW and RED five times. Do NOT remove Battery Shuttle until it is time to replace the Filter Cartridge. Removing Battery Shuttle prematurely may result in a loss of data.

12. Slowly turn T-Valve “ON” and check for leaks.

13. Turn System Faucet “ON”. Water will begin to fill the Filter Housing. Once water begins to flow from the System Faucet, the GREEN LED Indicator will begin flashing. Check to see that all hose, clamp and housing connections are tight and do not leak.

   ▲ IMPORTANT
   Check that all hose, clamp and housing connections are tight and do not leak every time a Filter Cartridge is installed or System is serviced in any way.
### REPLACING THE FILTER CARTRIDGE

14. **Allow System to flush into sink for 15 minutes.** This removes any fine, black carbon particles left over from the manufacturing process, expels trapped air, and conditions the Filter Cartridge for normal use. *(This water may be used to water plants.)*

<table>
<thead>
<tr>
<th>CONDITION:</th>
<th>REASON:</th>
<th>SOLUTION:</th>
</tr>
</thead>
<tbody>
<tr>
<td>White sediment is in my filtered water.</td>
<td>There is a presence of calcium carbonate in your main water supply. This condition will occur any time the filtered water is boiled or frozen and then melts.</td>
<td>This condition is normal – no action is required. However, you may choose to strain the white sediment.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>CONDITION:</th>
<th>REASON:</th>
<th>SOLUTION:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Filtered water is flowing slowly from the System.</td>
<td>Excessive amounts of particles in your water supply may have caused premature plugging of the Filter Cartridge prior to the RED LED Indicator on the Faucet Ring flashing.</td>
<td>The Filter Cartridge must be replaced due to poor water quality conditions in your area. <strong>NOTE:</strong> <em>The Battery and Battery Shuttle MUST be replaced at time of Cartridge replacement. (Included with Filter Cartridge.)</em></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>CONDITION:</th>
<th>REASON:</th>
<th>SOLUTION:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ice cubes appear cloudy in the center.</td>
<td>Minerals such as calcium and magnesium that are present in your water supply and collect in the center of ice cubes when water is frozen. Your System is designed specifically to leave beneficial trace minerals in your water.</td>
<td>No action is required.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>CONDITION:</th>
<th>REASON:</th>
<th>SOLUTION:</th>
</tr>
</thead>
<tbody>
<tr>
<td>The YELLOW LED Indicator on the Faucet Ring is flashing.</td>
<td>Your Filter Cartridge is reaching the end of its rated capacity and will need to be replaced soon.</td>
<td>Purchase a new WaterChef® UR90 Filter Cartridge. For the location of the reseller nearest you, call WaterChef Customer Care at 1.800.879.8909 (int’l +1.775.359.9500). Once the RED LED Indicator begins flashing, it is time to install a new Filter Cartridge and Battery Shuttle <em>(included with Filter Cartridge).</em></td>
</tr>
</tbody>
</table>

### TROUBLESHOOTING

- **IMPORTANT**

  Repeat flushing procedure each time a new Filter Cartridge is installed.

**NOTE:** *The Battery and Battery Shuttle MUST be replaced at time of Cartridge replacement. (Included with Filter Cartridge.)*

**IMPORTANT**

Repeat flushing procedure each time a new Filter Cartridge is installed.
UNDER-SINK WATER FILTRATION SYSTEM

LIFETIME LIMITED WARRANTY

WaterChef® warrants that for the lifetime of the original purchaser and from the date of purchase, this product will be free from defects in materials and workmanship.

WaterChef, at its option, will repair or replace this product or any component of the product found to be defective during this warranty period. Replacement will be made with a new or remanufactured product or component. If the product is no longer available, replacement may be made with a similar product of equal or greater value. This is your exclusive warranty.

This warranty is valid for the original retail purchaser from the date of original retail purchase and is not transferable. Keep the original sales receipt. Proof of purchase is required to obtain warranty service. WaterChef dealers do not have the right to alter, modify or change the terms and conditions of this warranty in any way.

This warranty does not cover normal wear of components or damage resulting from any of the following: negligent use or misuse of the product, use contrary to the Installation, Use & Care Guide, disassembly, repair or alteration by anyone other than WaterChef or a WaterChef authorized service center. Further, the warranty does not cover acts of nature, such as fire, flood, tornadoes or hurricanes.

WaterChef shall not be liable for any incidental or consequential damages caused by the breach of any express or implied warranty. Except to the extent prohibited by applicable law, any implied warranty or merchantability or fitness for a particular purpose is limited in duration to the duration of the above warranty. Some states, provinces or jurisdictions do not allow the exclusion or limitation of the incidental or consequential damages or limitations on how long an implied warranty lasts, so the above limitations or exclusion may not apply to you. This warranty gives you specific legal rights, and you may also have other rights that vary from state to state or province to province.

HOW TO OBTAIN WARRANTY SERVICE

Call 1.800.879.8909 (int’l +1.775.359.9500) or email customercare@waterchef.com. If it is determined that it is necessary to return the product, a Return Authorization Number will be issued. Products returned without a Return Authorization Number will be refused. Pack the product in the original carton, or equivalent, using newspaper or other packing materials to protect the product from damage in transit. Before sealing the carton, be sure to include a copy of the original sales receipt along with a note describing the nature of the defect or problem. Be certain to include your return shipping address and Return Authorization Number on the outside of the carton.

Ship the product to: WaterChef Customer Care
3760 Barron Way
Reno, NV 89511

Upon receiving the product, we will repair or replace the product and return it to the return address on the shipping carton, postage pre-paid. (U.S. customers only)
Thank you for choosing WaterChef®! Don’t forget to take a moment to register your new System. Doing so will allow us to better serve you in the event that technical or warranty assistance is ever required.

Simply visit www.waterchef.com to register your system online, or if you prefer, you may complete and return this registration form to: WaterChef Customer Care · 3760 Barron Way · Reno, NV 89511

NAME: ____________________________________________________________

STREET ADDRESS: ____________________________________________________

CITY: __________________________ STATE: ______ ZIP: _________________

PHONE: (____) _________________________ EMAIL: ________________________

MODEL #: _U9000_ SERIAL #: __________________________ DATE OF PURCHASE: _____ / _____ / ______

PURCHASED FROM: ___________________________________________________

☐ Sign me up for WaterChef Updates, Special Promotions & Exclusive Discounts!

☐ Please send me Courtesy Email Notifications when it’s time to replace my filter cartridge.

We value your privacy and will not sell or share your information with anyone. You may unsubscribe from updates and cartridge reminder notifications at any time.

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NOTES

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