RU20-ECODG: Economy Drip Gauge Template
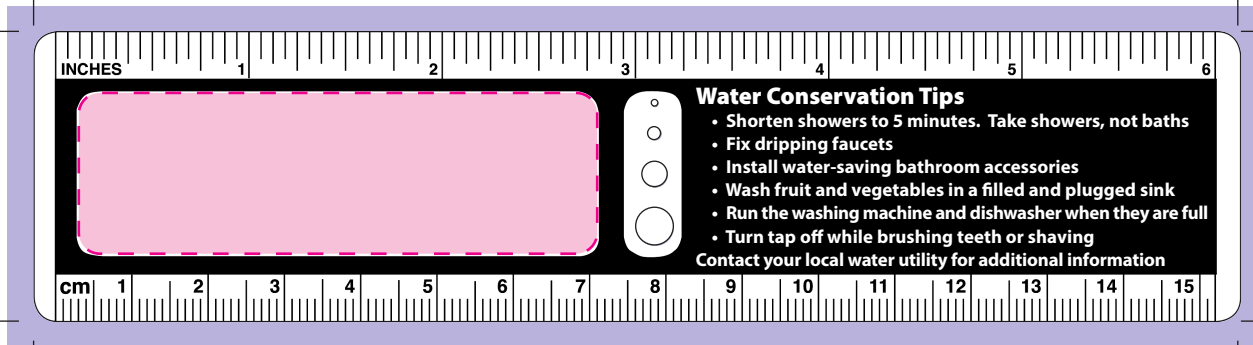## (printed holes; not punched out)

Front

INCHES | 1 | 2 | 3 | 4 | 5 | 6

Water Conservation Tips
- **Shorten showers to 5 minutes. Take showers, not baths**
- **Fix dripping faucets**
- **Install water-saving bathroom accessories**
- **Wash fruit and vegetables in a filled and plugged sink**
- **Run the washing machine and dishwasher when they are full**
- **Turn tap off while brushing teeth or shaving**

Contact your local water utility for additional information

cm | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15

Back

Water costs money... don't waste it!

One Dripping faucet or fixture can waste 3 gallons of water a day. This is a total of 1,095 gallons each year.

Conserve Water and Save Money!

A reminder from your local water utility.

Waste per quarter at 60 psi water pressure			
Diameter of stream	Gallons	Cubic Feet	Cubic Meters
³⁄₁₆"	666,000	89,031	2,521
⅛"	296,000	39,400	1,115
¹⁄₁₆"	74,000	9,850	280
¹⁄₃₂"	18,500	2,463	70

A continuous leak from a hole this size would, over a three month period, waste water in the amounts shown above.

Please remove all guideline indicators before submitting artwork

= Final Cut Size: 6.25" x 1.5"

= Ad Copy Area: 2.7003" x .8375"

Art must be within clearances - 0.125" on all sides and away from slot.

= Art Bleed Area: 6.5" x 1.75"

When appropriate, artwork should include - 0.125" bleed on all sides.