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Elia et al.

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(54) **DISPLAY SCREEN OR PORTION THEREOF WITH ANIMATED GRAPHICAL USER INTERFACE**

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(**) Term: **15 Years**

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(51) **LOC (12) Cl.** **14-04**

(52) **U.S. Cl.**
USPC **D14/487**

(58) **Field of Classification Search**
USPC D14/485–495; D20/11; D21/324, 325
CPC G06F 3/048; G06F 3/0481; G06F 3/04817; G06F 3/0482; G06F 3/0483; G06F 3/04842; G06F 3/0485; G06F 3/04855; G06F 3/0486; G06F 3/0488; G06F 3/04886; G06F 9/4443; G06F 17/211; G06F 17/212; H04L 12/2807; A61B 5/1112; H04M 1/72522
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D604,308 S * 11/2009 Takano D14/486
8,108,462 B2 * 1/2012 Morotomi H04M 1/72522 379/100.06
8,701,014 B1 4/2014 Schlegel et al.
D728,611 S * 5/2015 Takano D14/488
D752,098 S * 3/2016 Kim D14/489
D762,716 S * 8/2016 Yang D14/489
D763,308 S * 8/2016 Wang D14/486
(Continued)

OTHER PUBLICATIONS

"throbber.gif" Sep. 20, 2017, posted at floatinghospital.org, [site visited Mar. 13, 2019]. https://web.archive.org/web/20170920074106/https://www.floatinghospital.org/ui/images/throbber.gif.*
(Continued)

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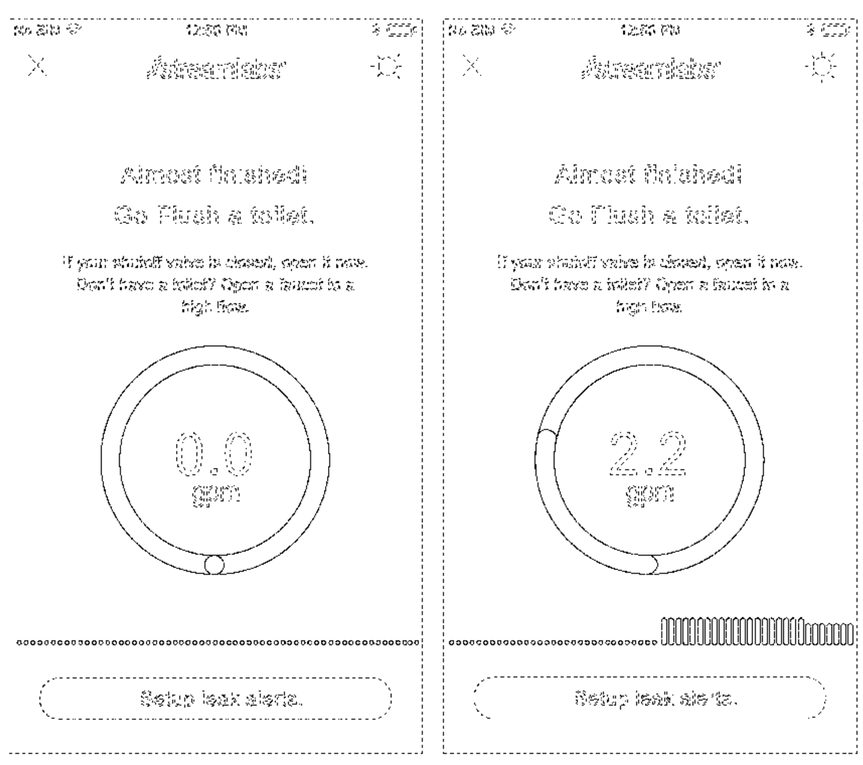
(57) **CLAIM**

We claim the ornamental design for a display screen or portion thereof with animated graphical user interface, as shown and described.

DESCRIPTION

FIG. **1** is a front view of an embodiment of the claimed design of a display screen or portion thereof with an animated graphical user interface showing a first image in a sequence;
FIG. **2** is a second image thereof;
FIG. **3** is a third image thereof;
FIG. **4** is a fourth image thereof;
FIG. **5** is a fifth image thereof;
FIG. **6** is a sixth image thereof;
FIG. **7** is a seventh image thereof; and,
FIG. **8** is an eighth image thereof.
The appearance of the transitional image sequentially transitions between the images shown in FIGS. **1**-**8**. The process or period in which one image transitions to another image forms no part of the claimed design.
The outermost broken lines in the Figures illustrate a display screen or portion thereof and form no part of the claimed design. The other broken lines in the Figures illustrate portions of the graphical user interface and icon that form no part of the claimed design.

1 Claim, 8 Drawing Sheets



(56) **References Cited**

U.S. PATENT DOCUMENTS

D763,921	S		8/2016	Dharwada et al.	
D766,958	S		9/2016	Salazar Cardozo et al.	
D771,076	S	*	11/2016	Butcher	D14/485
D781,878	S		3/2017	Butcher et al.	
D781,879	S		3/2017	Butcher et al.	
D786,821	S		5/2017	Engelhard et al.	
D789,401	S	*	6/2017	Oh	D14/486
D801,359	S	*	10/2017	Jungmann	D14/486
D803,242	S		11/2017	Mizono et al.	
D804,502	S	*	12/2017	Amini	D14/486
D807,390	S	*	1/2018	Holm	D14/487
D807,391	S		1/2018	Seemakurty et al.	
9,874,466	B2		1/2018	Leaders et al.	
D823,859	S		7/2018	Boyd	
D824,420	S		7/2018	Dellinger	
D825,595	S		8/2018	Narinedhat et al.	
D840,423	S	*	2/2019	Narinedhat	D14/486
2011/0197163	A1		8/2011	Jegal et al.	
2014/0101616	A1		4/2014	Kim et al.	
2016/0058337	A1	*	3/2016	Blahnik	A61B 5/1112 600/595

OTHER PUBLICATIONS

"Television Volume Collection—Green Screen Animation" Apr. 6, 2013, posted at youtube.com, [site visited Mar. 13, 2019]. https://www.youtube.com/watch?v=3t7opTFY--A&list=PLNuIDGFKY2cNx8Ql6WASo2YB4DYE7ZGUq.*

"Data Control App," posted at dribble.com, retrieved from https://dribble.com/shots/2008738-Data-Control-App (Apr. 7, 2015).

"Streamlabs: The easy way to stay in sync with your water," posted at streamlabswater.com, retrieved from: https://web.archive.org/web/20180820204719 (Aug. 20, 2018).

Dihich, Kate, "Progress bar for mobile app," retrieved from: https://dribble.com/shots/2329063-progress-bar-for-mobile-app (Nov. 2, 2015).

Maricic, Lovro, "How to create circular loading animation using Principle for Mac," posted at medium.com, retrieved from: https://medium.com/@lovromaricic/how-to-create-circlar-loading-animation-using-principle-for-mac-1138c70759ea (Jan. 5, 2017).

Stevens, Elias, "Best Data Monitoring Apps," posted at bestandroidapps.com, retrieved from https://bestandroidapps.com/best-data-monitoring-apps (Dec. 15, 2015).

* cited by examiner

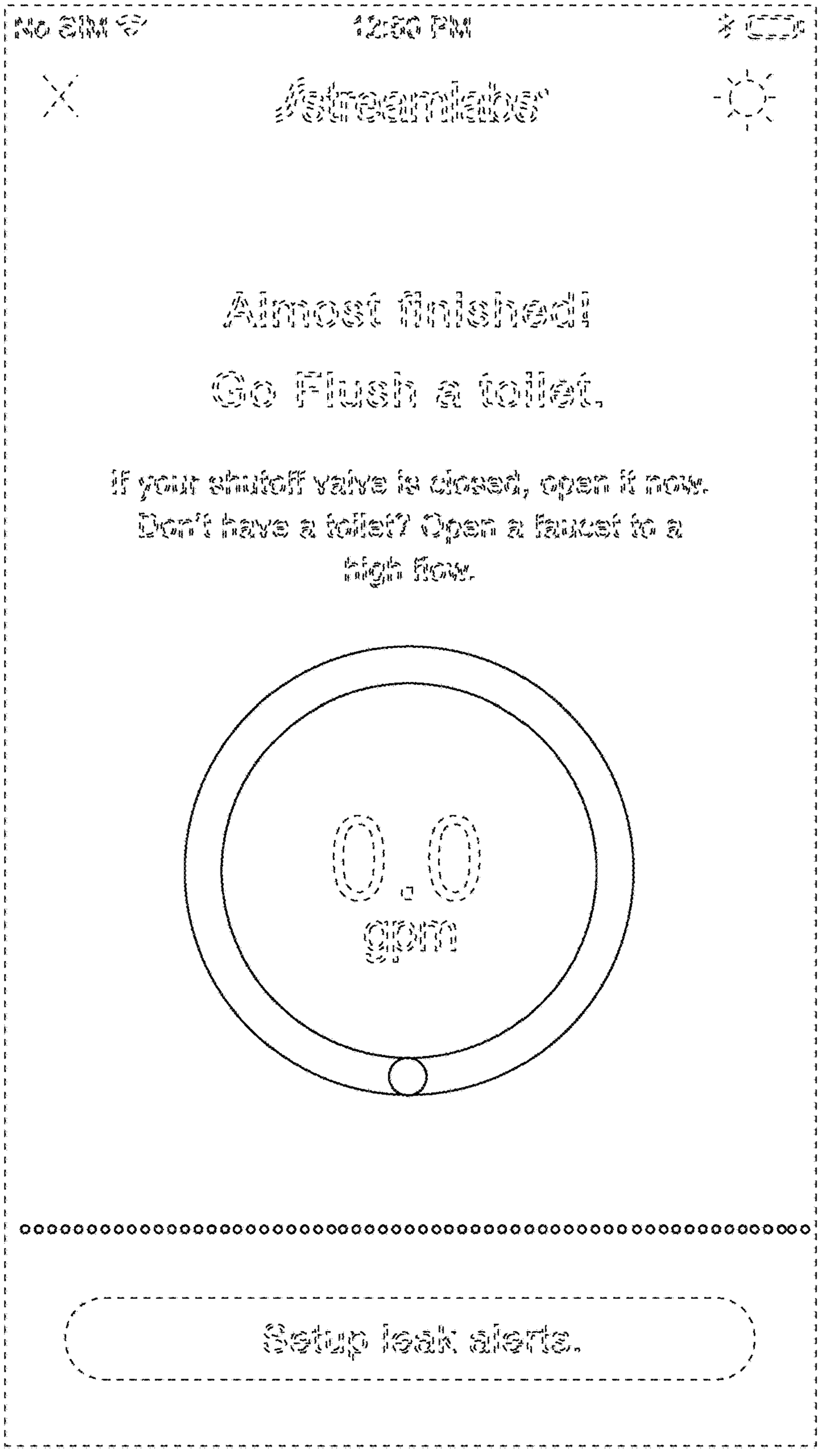

Almost finished!
Go flush a toilet.
If your shutoff valve is closed, open it now. Don't have a toilet? Open a faucet to a high flow.
0.0
GPM
Setup leak alerts.

FIG. 1

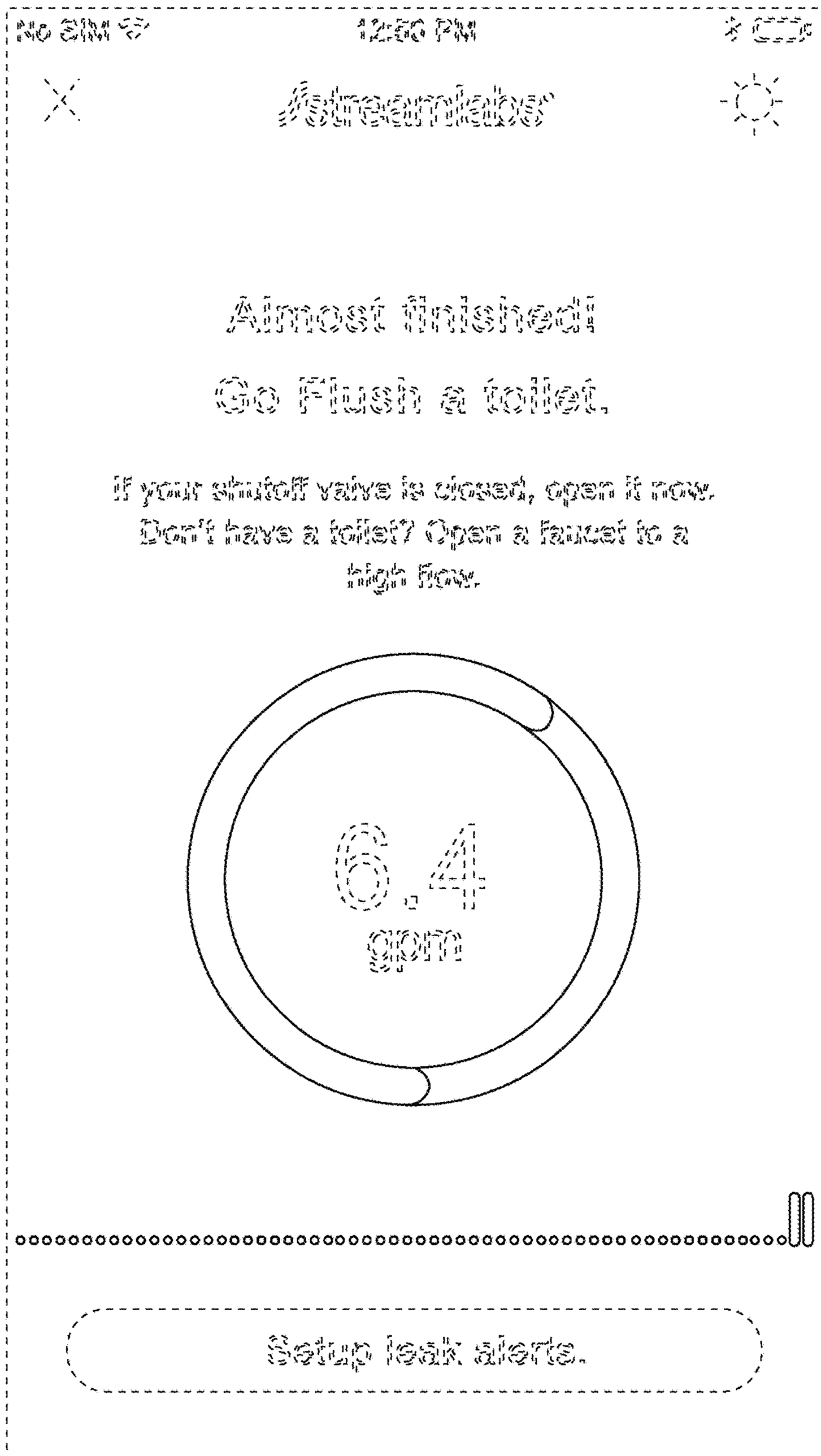

No SIM 5G
12:50 PM
Attention!
Almost finished!
Go flush a toilet.
If your shutoff valve is closed, open it now.
Don't have a toilet? Open a faucet to a
high flow.
6.4
GPM
Setup leak alerts.

FIG. 2

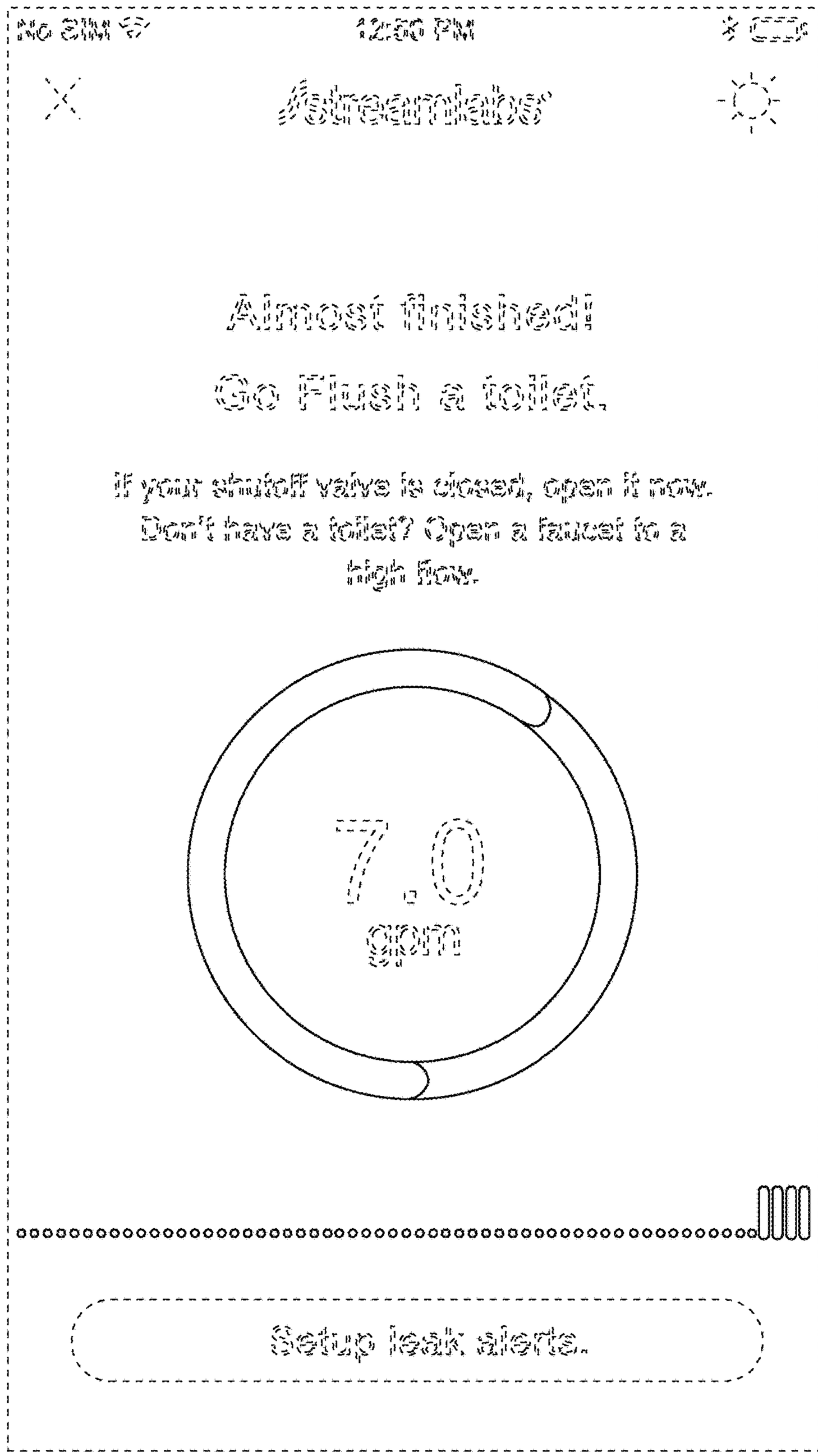

Almost finished!
Go flush a toilet.
If your shutoff valve is closed, open it now. Don't have a toilet? Open a faucet to a high flow.
7.0
GPM
Setup leak alerts.

FIG. 3

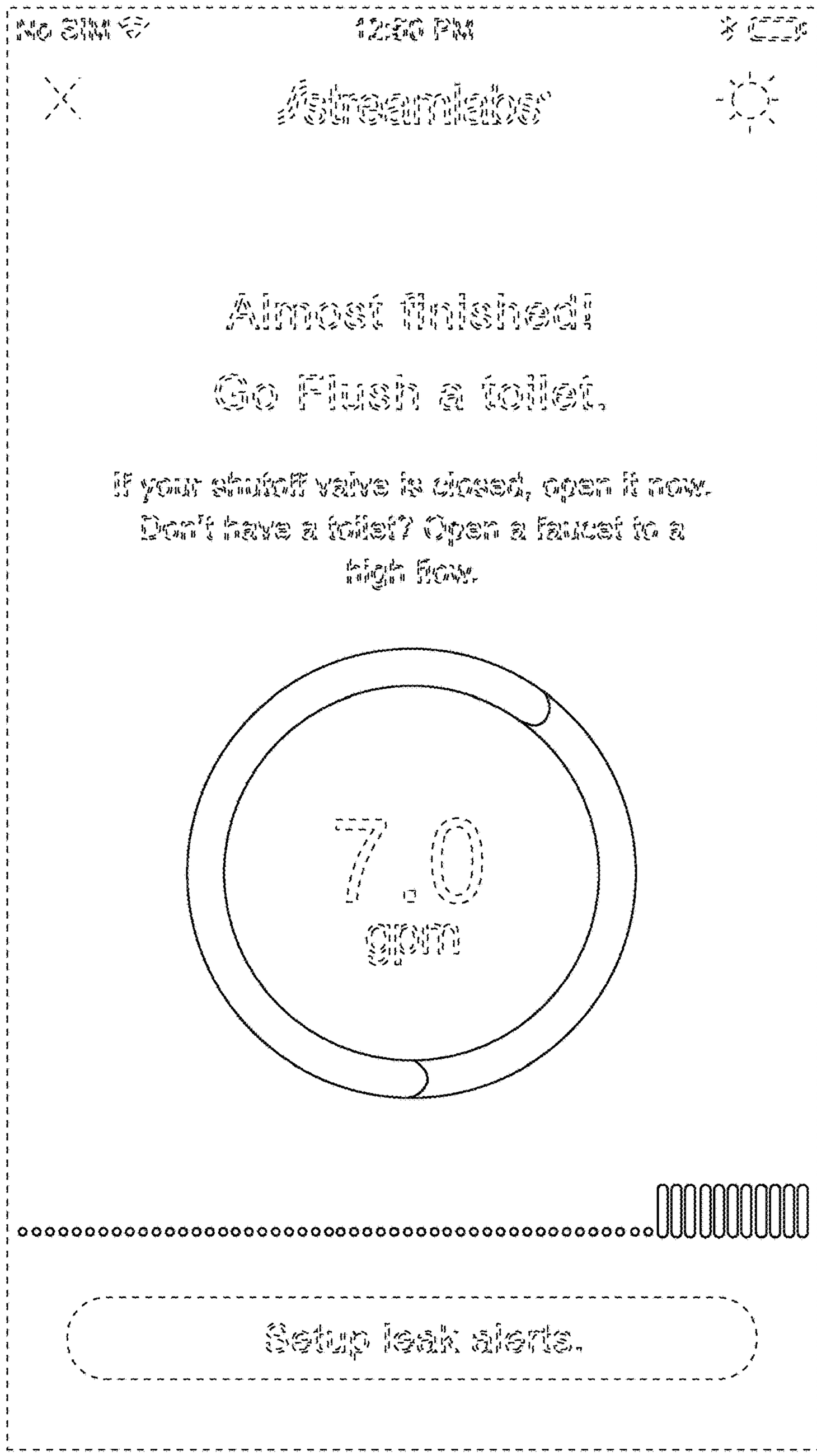

Almost Finished!
Go First a Toilet.
If your shutoff valve is closed, open it now. Don't have a toilet? Open a faucet to a high flow.
7.0
GPM
Setup leak alerts.

FIG. 4

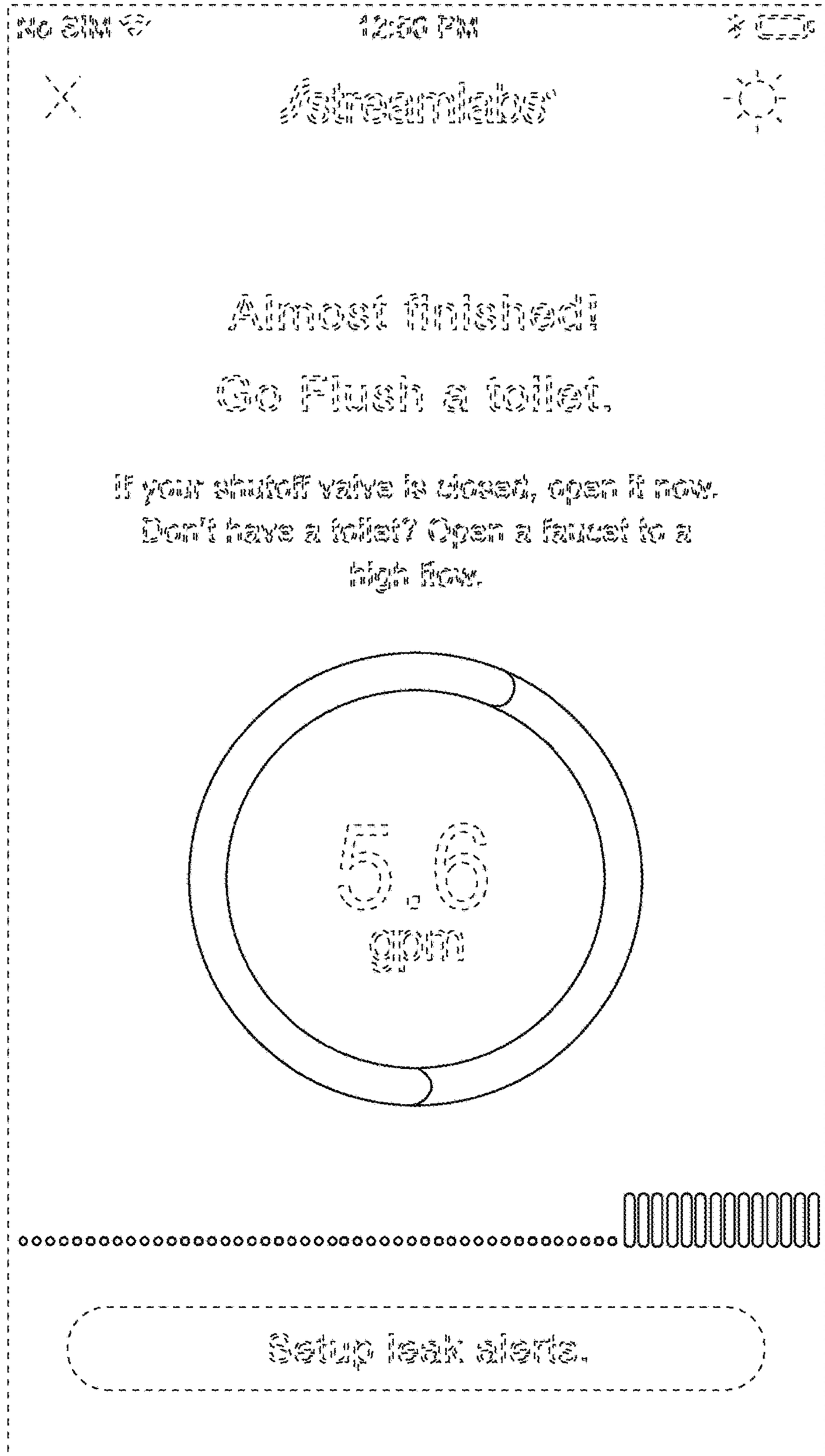

Almost finished!
Go flush a toilet.
If your shutoff valve is closed, open it now. Don't have a toilet? Open a faucet to a high flow.
5.6
GPM
Setup leak alerts.

FIG. 5

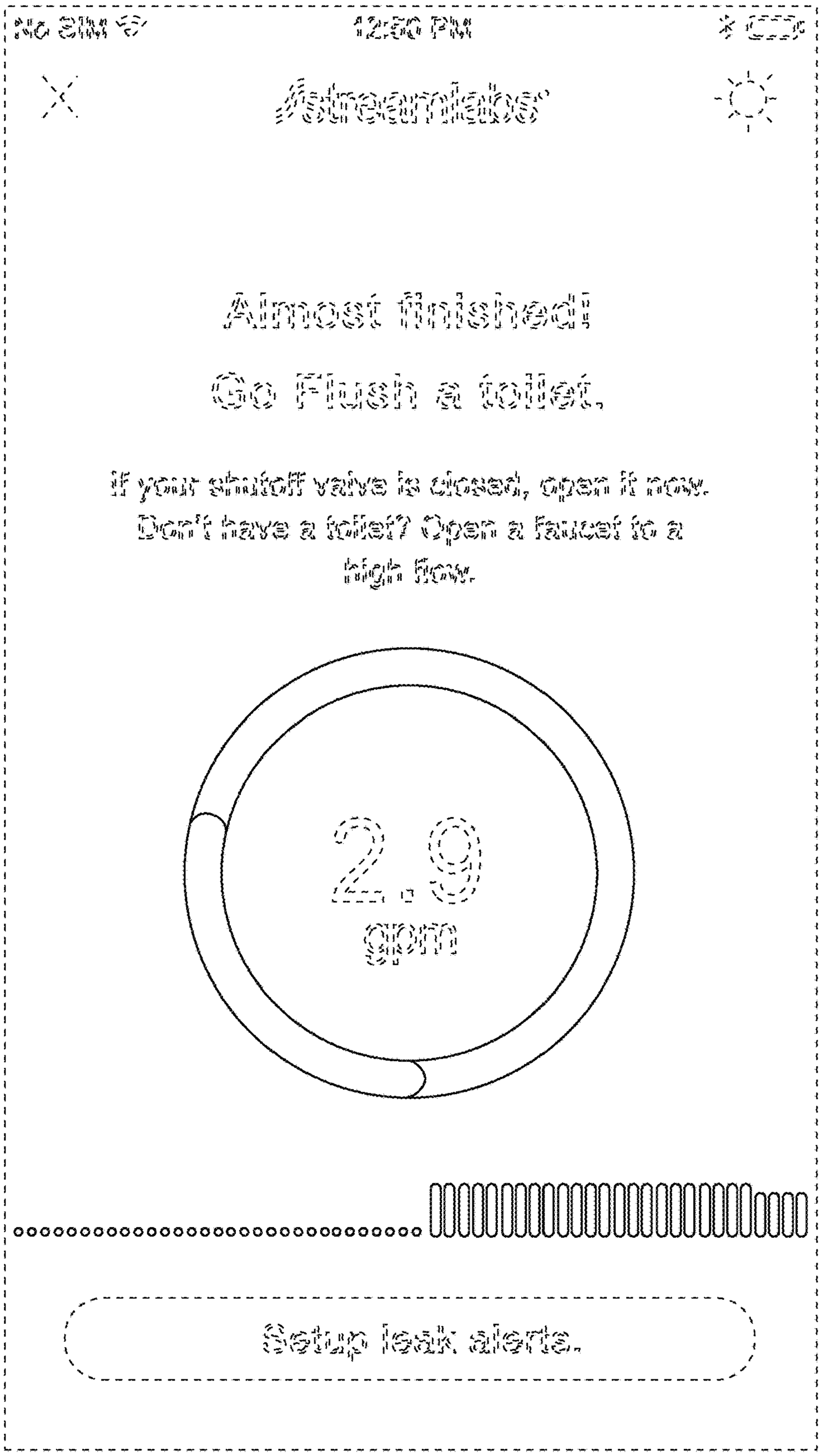

Authenticates
Almost finished!
Go flush a toilet.
If your shutoff valve is closed, open it now. Don't have a toilet? Open a faucet to a high flow.
2.9
gpm
Setup leak alerts.

FIG. 6

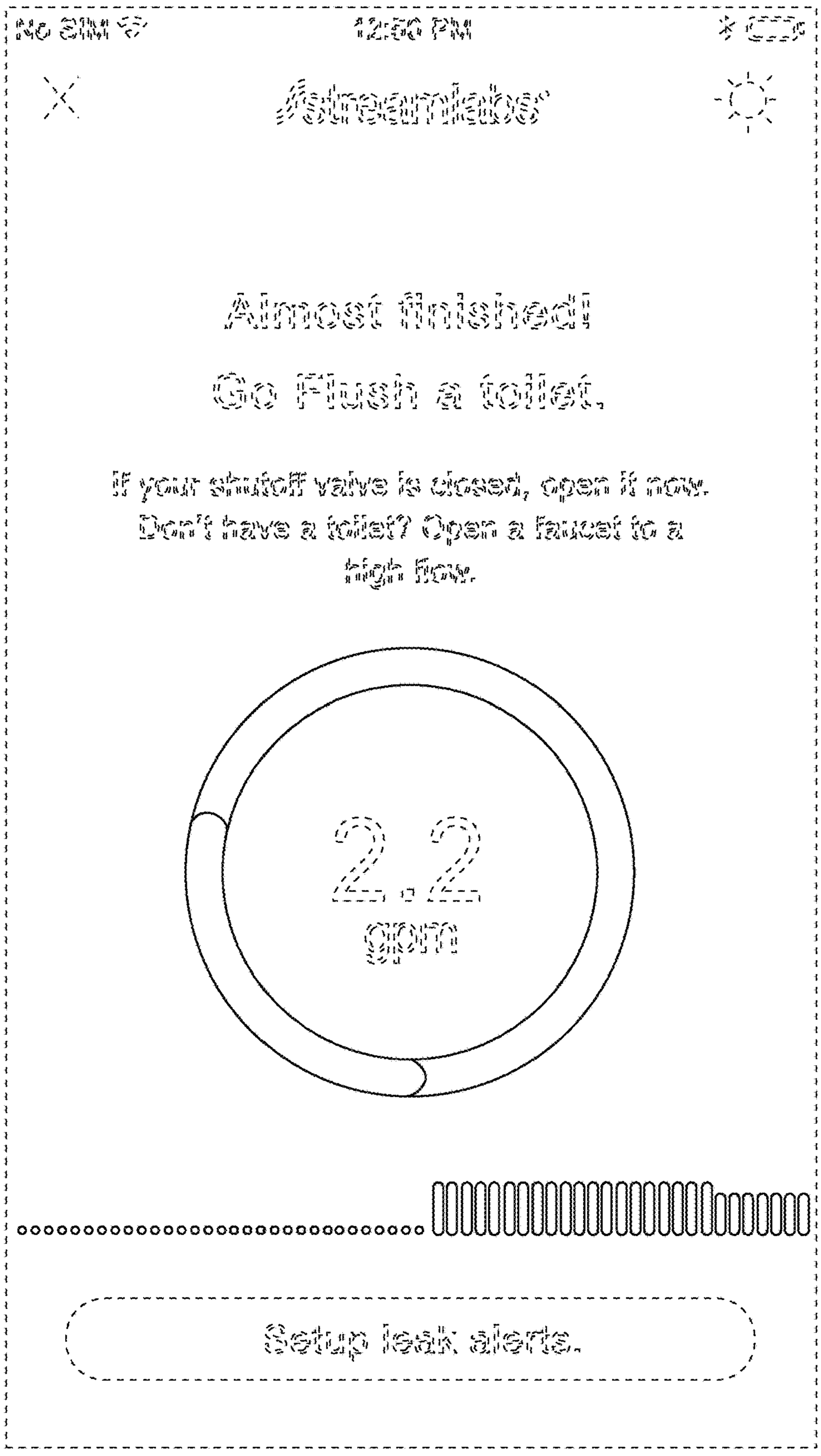

Go Flush a Toilet.
If your shutoff valve is closed, open it now. Don't have a toilet? Open a faucet to a high flow.
2.2
GPM
Setup leak alerts.

FIG. 7

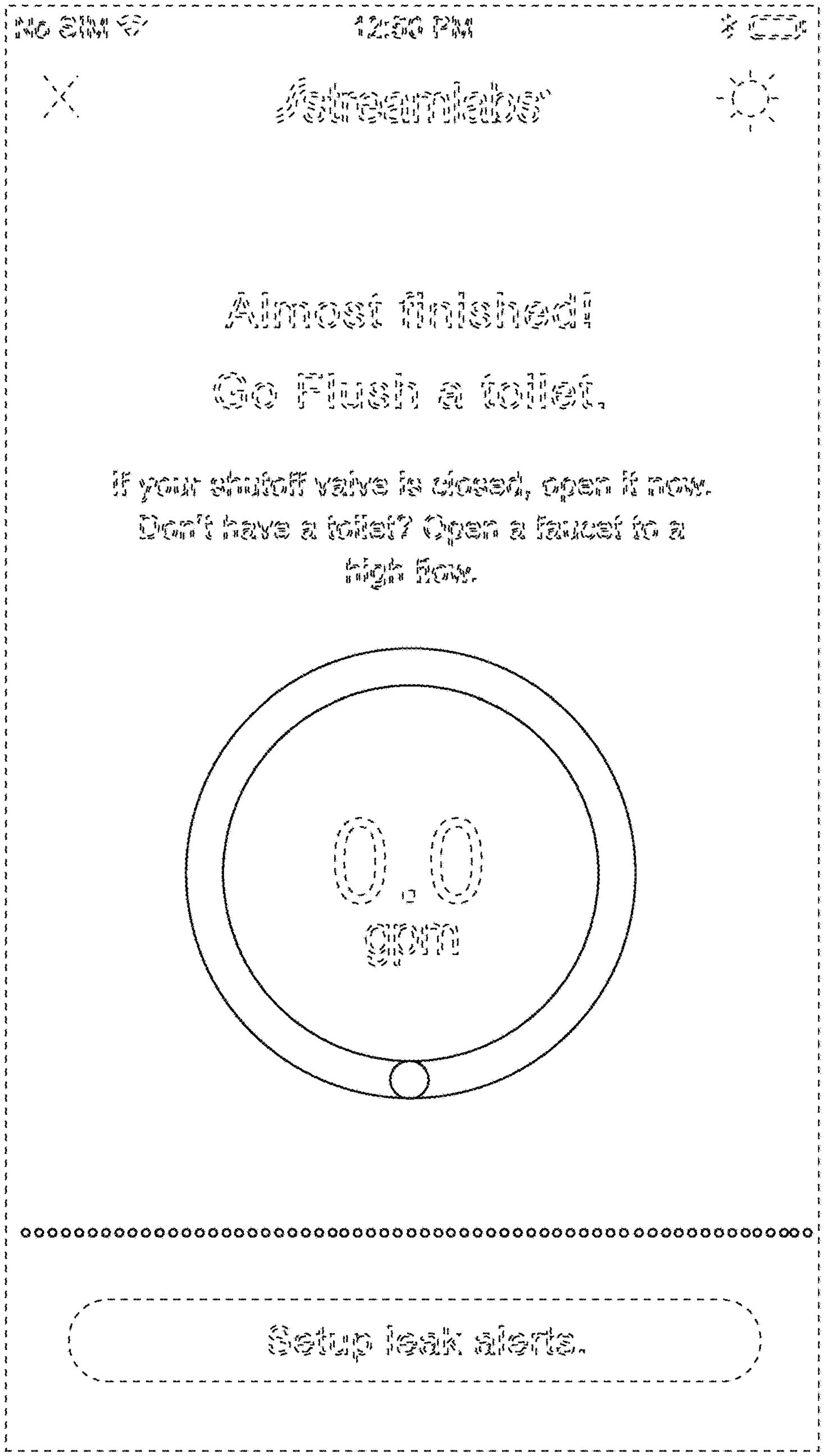

No SIM ⊗
12:56 PM
Settings
Almost finished!
Go flush a toilet.
If your shutoff valve is closed, open it now. Don't have a toilet? Open a faucet to a high flow.
0.0
GPM
Setup leak alerts.

FIG. 8