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(12) **United States Design Patent** (10) **Patent No.:** **US D905,077 S**
James et al. (45) **Date of Patent:** **** Dec. 15, 2020**

(54) COMPUTING DEVICE DISPLAY SCREEN WITH GRAPHICAL USER INTERFACE FOR SPILL RISK DATA OUTPUT	D705,242 S * 5/2014 Bohmfalk D14/486 D725,663 S * 3/2015 Yoneda D14/486 9,043,019 B2 5/2015 Eliuk et al. D766,940 S * 9/2016 Napper D14/485 D766,958 S * 9/2016 Salazar Cardozo D14/486 D781,890 S * 3/2017 Gathman D14/486 D806,735 S * 1/2018 Olsen D14/486 D834,605 S * 11/2018 Blechschmidt D14/486 D838,734 S * 1/2019 Kruse D14/486 2007/0244645 A1 10/2007 Hara et al. 2009/0015400 A1 1/2009 Breed 2011/0022532 A1 1/2011 Kriss 2015/0153918 A1* 6/2015 Chen G06F 16/22 715/771
(71) Applicant: NEW PIG CORPORATION , Tipton, PA (US)	
(72) Inventors: Andrew Ian James , Warriors Mark, PA (US); Nicholas David Recchia , Altoona, PA (US)	
(73) Assignee: New Pig Corporation , Tipton, PA (US)	

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

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Related U.S. Application Data

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

(52) **U.S. Cl.**
USPC **D14/486**

(58) **Field of Classification Search**
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See application file for complete search history.

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Primary Examiner — Darlington Ly
Assistant Examiner — Katherine A Holbrow
(74) *Attorney, Agent, or Firm* — New Pig Corporation;
Michael D. Lazzara

(57) **CLAIM**

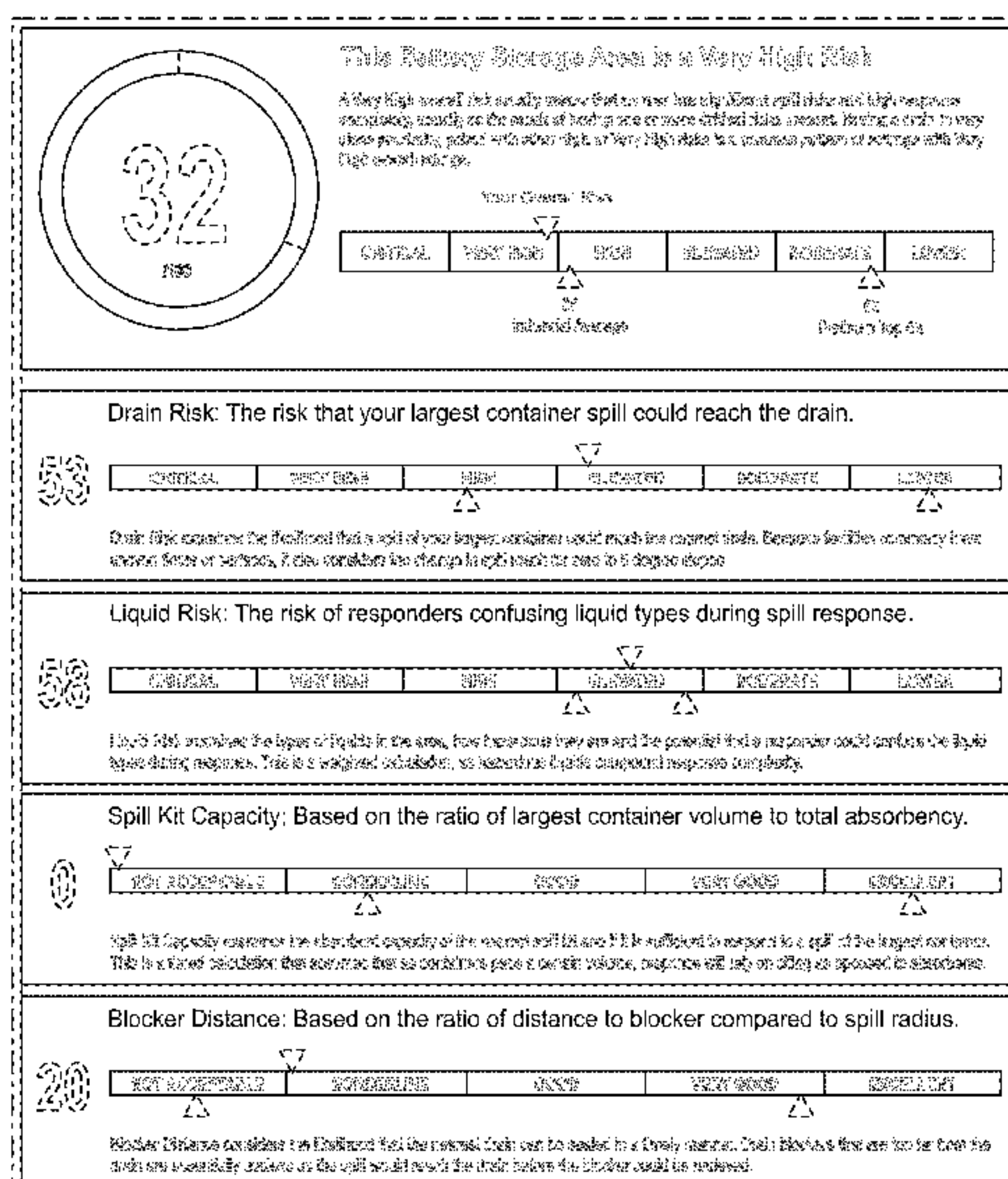
The ornamental design for a computing device display screen with graphical user interface for spill risk data output, as shown and described.

DESCRIPTION

The FIGURE is a front view of a computing device display screen with graphical user interface for spill risk data output, showing the claimed design.

The outermost broken line rectangle shows a display screen and forms no part of the claimed design. All other broken lines show portions of the graphical user interface and form no part of the claimed design.

1 Claim, 1 Drawing Sheet



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