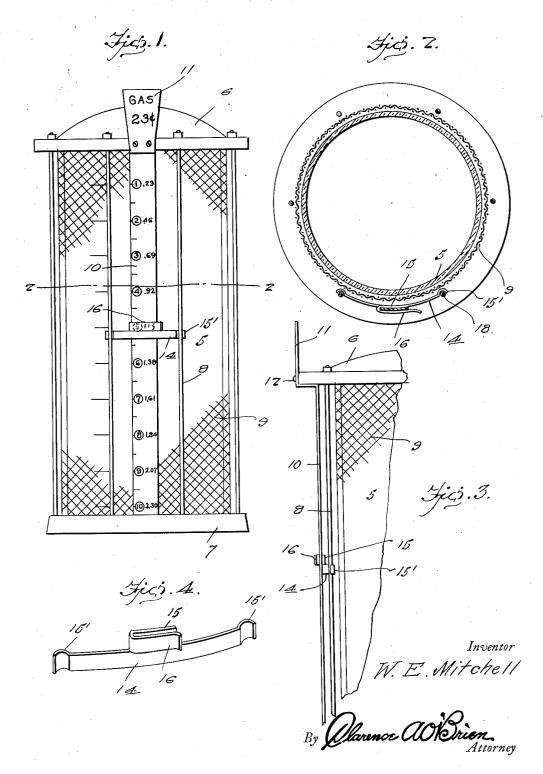
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INDICATING DEVICE FOR VISIBLE GASOLINE TANKS

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INDICATING DEVICE FOR VISIBLE-GASOLINE TANKS.

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The present invention relates to an indicylindrical fingers 15 adapted to slide along well-known visible gasoline vending tanks now in common use, and has for its principal object to provide an exceedingly simple and inexpensive structure which may be readily attached to the tank and will operate efficiently in conjunction therewith.

With the above and other objects in view. 10 as will appear as the description proceeds, the invention resides in certain novel features of construction, and in the combination and arrangement of parts as will be hereinafter more fully described and 15 claimed.

In the drawing:

showing my device embodied thereon.

Figure 2 is a horizontal transverse sec-20 tion therethrough taken substantially on the line 2-2 of Figure 1.

Figure 3 is a fragmentary elevation of the tank, taken at right angles to that shown in Figure 1, and

the slide member.

Referring to the drawing in detail, it will be seen that the numeral 5 denotes the usual glass cylinder having the top head 6 and 30 the bottom head 7 held in place by bolts 8. about the glass cylinder 5. Between two of the bolts 8 there is mounted in parallelism what I claim as new is: therewith a strip 10, which is secured in any suitable manner to the lower head 7 and including a pair of spaced parallel bolts, a rises therefrom and is offset outwardly at strip disposed between the bolts, means for the top head 6, and then terminates in an 40 top head. This strip 10 is marked with suitapparent from an inspection of the drawing. The extension 11 is used to hold suitable indicia indicative of the price of the gasoline. An arcuate bar 14 terminates in semi-

sating device adapted to be attached to the the bolts 8, disposed adjacent the strip 10. Intermediate the ends of the bar 14 there rises from the upper edge integrally there- 50 with, an extension 15 from one end of which merges as overhanging portion 16. The portions 15 and 16 are adapted to straddle the strip 10 as is indicated to advantage in Figure 3. This slide has a frictional engage- 55 ment with the bolts 8 and the strip 10 and may be held in any suitable adjustable position, so that it may indicate when a suitable or desired amount of gasoline has been withand drawn from the tank, thus lending accuracy 60 to the device.

The device is exceedingly simple and the Figure 1 is a side elevation of a tank, slide is very easily adjustable and therefore produces a thoroughly reliable and efficient indicating mechanism for the purpose de- 65 sired. The present embodiment of the invention has been disclosed in detail merely by way of example, since in actual practice it attains the features of advantage enumerated as desirable in the statement of the 70 Figure 4 is a detail perspective view of invention and the above description. will be apparent that changes in the details of construction and in the combination and arrangement of parts may be resorted to, without departing from the spirit or scope 75 the bottom head 7 held in place by bolts 8. of the invention as hereinafter claimed, or As is usual, a wire mesh guard 9 is disposed sacrificing any of its advantages.

Having thus described my invention,

In combination, a visible gasoline tank 80 strip disposed between the bolts, means for the top head 6, and then terminates in an holding the strip in place, a slide comprisupwardly disposed extension 11, which is ing an arcuate bar having curved fingers screwed or otherwise held as at 12 to the fixed to engage with the bolt and from its 85 upper edge at the center merging therefrom able indicia to measure the gasoline as it an extension, one end of which merges into is withdrawn from the tank as will be quite an overlapping portion, said extension and overlapping portion straddling the strip.

In testimony whereof I affix my signature.

WILLIAM E. MITCHELL.