

1913 LOAN SHARK ACT NEWVILLE FOLKS IS UNCONSTITUTIONAL FILE A COMPLAINT

Justice Stewart, of Supreme Court, Object to Electric Service Ren-Reverses Decision of the Superior Court berland County

dered by a Company in Cum-

J. S. Elliott, S. E. Shenk and E. S. Manning, of Newville, Cumberland county, have filed a complaint with the

ply electric current for power purposes.

C. A. Stevens and other patrons of the New York Central and Hudson River Railroad petition for the reinstallation of train service between Kermoor and Gazam, Clearfield county. The Clydesdale Stone Company complains as to the rates on crushed rock on the Baltimore and Ohio between Ellwood City and Butler and Harmony Junction.

The Lock Haven public schools retition for a foot bridge over the tracks of the Pennsylvania railroad at Fourth street in Lock Haven.

PREPARING FOR FLIGHT



See Them at the Arena

The Sixth Annual Automobile Show

RIVERSIDE GARAGE

REAR 1417 NORTH FRONT ST. GEORGE R. BENTLEY, Proprietor

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How the Old Oaken Bucket Lead to the Self-Measuring Pump

It Wasn't Moss Covered, but the Ice Coating Caused the Salesman's Dream That Led to an Invention So Commonly Used



The greatest achievements in history have had their inception in small beginnings. Most great inventions have been inspired by small happenings around home. The history of S. F. Bowser & Co., Inc., is not tedious to any reader, because of its wonderful developments and the remarkable life history of S. F. Bowser, the president of the company and inventor. It deals with problems which confronted one generation and were solved during the life and time of that generation.

Only twenty years after the recognized used of petroleum as a commercial necessity the first effort toward conserving this product was made, when he created the self-measuring oil storage equipment. From that time to this he and the company have steadily progressed until now they are recognized the world over as the oil storage and distributing experts, manufacturing oil-handling devices of all kinds suitable for the most modern private garage to the largest and most complete factory or railroad power plant or oil house. S. F. Bowser's story that led to the invention of the self-measuring pump is as follows:

"For twelve years before my invention I was a traveling saliesman, selling wrapping paper, paper bags, and so on, in which time I had many ex-

tion I was a traveling salesman, selling wrapping paper, paper bags, and so on, in which time I had many experiences that would try the steel of any man and more. Finally, notwith-standing the rugged man that I was, my nervous system was undermined and I became wholly unable to take care of my business. I had to slacken my pace for the time being and take a greatly needed rest. At which time I deeded my home to one of my creditors and moved down town near the Pennsylvania Railroad station (Fort Wayne, Ind.), where I got three rooms for \$16 a month.

"Here I relaxed, but remained on

itors and moved down town near the Pennsylvania Railroad station (Fort Wayne, Ind.), where I got three rooms for \$10 a month.

"Here I relaxed, but remained on the road selling wrapping paper and tinware for a friend of mine, wotking as I could stand it, two to four days a week, aiming to be home every night, or at least was seldom away from home more than one night at a time. I kept this up for a year and did fairly well. I kept out of debt and paid my friend for whom I was working \$90 of a debt, in which time my physical condition improved, as was evidenced by the fact that I gained eight pounds. "This was early in the spring of 1885 and I was going out on the 5 o'clock train one morning in pursuit of my bussiness. Therefore I got up about 4 o'clock, to get ready, and among other things I wanted to leave my wife a good supply of water for the day. The well from which we got our water was about seventy feet deep and our means of getting it was somewhat primitive, notwithstanding the same way is in use now, here and there, throughout the country, and doubtless forever will be.

"Over the well was built a little house and up in the roof of this little house and up in the roof of this little house and up in the roof of this little house on the property of the well from water you at the same time would be drawing up the other bucket full of water. The little house over the well was unusually high. It simply had a roof on it and, was not enclosed, and the well being deep and the night being still and very cold, the steam that came out of the well froze onto the rope thus exposed between the mouth of the well and the roof, which was, as before stated, unusually high from the ground. Therefore, to draw water in this manner, all of this froze frost covered rope had to pass through my hands, and it being a very cold morning, added to its sting of cold—but I got the water. In the meantime my good wife, who never murmured or complained, had me a bite to eat and I took my grip and made ine train.

"I went to Decatur, twen

fore him. He took out of his drawer a little book that treated on subjects of this kind and showed us therein the great pressure that would be necessary to raise the water to the surface from so deep a well, which convinced us at once that it was absolutely impractical.

"This settled it for the moment, at least, with all of us, but when I got out alone and was thinking the matter over it come to me in almost audible words, 'Why will it not do for oil? It is never far away,' and as this was going through my mind I could see, as it were, an oil tank sitting in the corner of a grocery and I could see another oil tank sitting beneath in the corner of the basement of the grocery, and as basements at best are never very deep I felt sure that my pump would work very satisfactorily in either of these tanks.

"So in a few days when my brother was in I took this process."

either of these tanks.

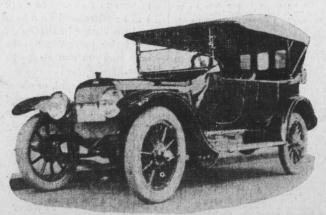
"So in a few days when my brother was in I took this proposition up with him. He readily agreed with me that in this case the pump would work entirely satisfactorily, but he suggested that everybody was supplied with oil tanks and there would be no market for them. But as my business was selling goods, I did not see it that way.

selling goods. I did not see it that way.

"I told him I was going out in the morning and would be home the day following and in the meantime I would see what I could do in the way of telling some of my customers who were handling oil about my invention and see if they would be interested in such a device. I left in the morning and returned home the following day about 7 o'clock in the evening, in which time I had taken five orders.

"I simply laid the matter before my prospective purchaser in an earnest, enthusiastic manner, just as if we were going right ahead to manufacture them, and my customer would respond:

"All right, if you can make such a



Andrew Redmond, Distributor, Third and Boyd Streets



smashed on the slippery curve ahead-

You have neglected to put on Weed

You anxiously view the slippery curve ahead and have a mental picture of your car smashed against a rock.

Why nurse anxiety and coax calamity—why take such chances when you know

Weed Anti-Skid Chains

Absolutely Prevent Skidding

No other device has ever been invented that takes the place of Weed Chains. All kinds of "make-shifts" have been tried -useless and worthless all. The real value of Weed Chains has been proven so often and so satisfactorily during the last ten years that there is no room for argument. They are

slipped on in a moment without a jack. They don't injure tires even as much

as one little slip or skid. They never fail in an emergency and take up hardly any space when not in use.



shown at the New York show. A complete line of parts are included in the display.

The Herff-Brooks is represented by James K. Kipp with a showing of three touring cars. As these are among the models shown for the first time at a local show, they will command attention from many. Although on exhibition for the first time, these are not new in the city, as a great many of them have been sold since Mr. Kipp assumed the distribution.

Charles Barner, of the Keystone Motor Car Company, claims first honors this year for having made the first sale, a Dodge Brothers' touring car. The Keystone exhibit consists of the new \$1,400 model direct from the Brooklyn show, and a Saxon Six from the Boston show; a Dodge Brothers' touring car, a Master Six, and a Chalmers Light Six.



Model	81	Overland	Touring Car	\$850.00
Model	81	Overland	Delivery Wagon	\$895.00
Model	80	Overland	Roadster	\$1,050.00
Model	80	Overland	Touring Car	\$1,075.00
Model	80	Overland	Four Passenger Coupe	\$1,600.00
Model	82	Overland	6-Cyl., Seven Passenger	\$1,475.00
		All	F. O. B. Factory Prices	
TH	Œ	"CHAND	LER LIGHT SIX," THE CAR W	TH THE
MARVI	EL	OUS MOT	OR. TWO, FIVE, AND SEVEN	PASSEN-

