BUILT FOR ALL ROADS
The high power and rugged strength of the persons whose journeys runover many different persons whose journeys run over many differen
kinds of routes. And their appreciation i
heightened by the economy in use of fuel and tires for which this automobile alsois noted.

HUNTIMER-PATTON MOTOR CO. MADISON, S. D.


Che Datly 直eaber SMURDAY, PEBRUARY 14, 1920
 $\frac{\text { HTATE NEWS }}{\text { STATH }}$
 The tencher question at the mid ai the teecher question at the mid-
imiter meoting of the National Idu-

thub in working on the local commer polatal Whiterood dibatrict. $A$ apeecalt comalttee of the elub was appoint ced t

 Aberdeen-Mises Dorothy Rehtold, actory coaveowton of the National
 Oneornits women" on February 12 .

 Dools for the com $\operatorname{lng}$ school year. 0 of the northweetern seection or Suth Datote. TYo years ateo he was Ebmination on the the Repunblican cen for \& the oftice of ot tate Re
 20 hast leginataure expense accounts.
 truylt juages of the each of the siaces have beoe draemintere hhe

 Brockitite -The Etata, Datirymen's
 or peona tin the national Judgsing
 Mr dintry productet: Bernard IVerson, yroucuet, cind Dovid culserion of ArTheco meen were alitos amary cattio. Plemen of Clanem years ago Georse

 Cose, tola Mim of hit prise. Pleor,



 pleted.





 "To turn me loser
"No; but to to nne

 TIRED, WORN-OUT AND MISERABLE



## 

Weak kidneys need quick help.

## Doan's Kidney Pulls have stood the

A remedy espectally for kidney
Can any Madison reader doubt this

 nid my wark waserable not netiocete.




 200


## SEA TREASURE LURE TO DVEERS

 Ingenious Mechanisms Devised Recover Some of WreckBeneath Waves. Beneath Waves.

ARMORED SUIT IS DESCRIBED Inventor Explaine Device Which E
abloe Him to Work Freely Under

$\mathbf{7 , 0 0 0}$-Pound Prescure - Two | Claim Deop-Sea Record. |
| :--- |
| $\begin{array}{c}\text { New } \\ \text { sork.-Before the Germans } \\ \text { sank a single vessel in the liate war } \\ \text { it was } \\ \text { wastimated that there were }\end{array}$ | it was estimated that there were

strewn upon the floors of the Seven
Seas, $77,000,000,000$ worth of shlps and
sarn cargoes, and records Indicated that a
large part of these were reoverable.
Since the war the sum of the ocann's since the war the sum of the ocean
buried treasure is practically incal
colable. calable.
Naturally nations now vie with one
another for the recovery of chotce
morsels of the morsels of thls treasure trove, and
individual tneventors are devotng ge-
nius and energy to the evolution of
solvig dente nius and energy to the evolution of
salving devtces ranging tin size from
the one-man diving suit ot compleat-
ed mechanisms so large that they dwart the seagoing vessels of whit
they are integral parts.
Benjamin Franklin
 ed enthusiastcally yesterday abou
what can be aecomplilshed In recov
ering the shimmering treasures of gold and silver and preclous stones
with which old ocean's floor is car-
peted. Incidentally, Mr. Leavitt protests
most emphatically against the assump
tion of tion of world-record honors for any
other diving armor than his own. He
backs his protest in these backs his protest in these statements
" not only hold the record for deep-
sea diving, but for deep-sea salvage. I went down 36i feet in Grand Tra-
verse Bay, Michlgan, verse Bay, Michigan, and remalned
down for 45 minutes the ffrst time,
and at another time nearly two hours
This tis the world This ts the world's record descent.
Capt. John Morgan of the Morgan
Transportatton. Company, a cousin of
the late J. P. Morgan, the late J. P. Morgan, didd the sound-
log. He took three soondings, using
lawire sounder, and there is no possia wire sounder, and there is no possi-
byity of error. $\begin{aligned} & \text { Twenty-sin persons } \\ & \text { witnessed the descent. This } \\ & \text { was in }\end{aligned}$ 1916.
"I
that
reco
Mr.
m "I see by some of of the Record.
that n . Mr. Turner claims the worrs
Tecord. The stater record. The statement is made that
Mr. Turner went down 3 deo 15
miles off Graves Light, Massachusetts. Look on thaves Lisht, Massachusett, Conceing thi
Turner went down and did everythin
 Coming now to the question of his
diving sutt, Mr. Leavitu sald that its
principal point of advantage is in the $\underset{\substack{\text { princt } \\ \text { alrsu } \\ \text { an } \\ \text { "My }}}{\substack{\text { and }}}$ "My sult," sald he, "Is self-contaln-
ed, carrylng enough air for a four-
hour submergence. The oxygen tank
is connected with a is connected with a reeducligg valve
which reduces the pressure from 1,000
ounds to 2 ponis. pounds to 2 pounds to the square
Inch, and, spraying through a nozze.
sucks nittrogen through $\mathbf{a}$ caustic sode sucks nitrogen through a caustcic sode.
cartridge. It mixes wwht the nitrogen
and ts discharged over and to discharged over the shoulder
of the diver from a tobe. The caustic
soda absorbs the polsonous carbon soda absorbs the poisonous carbo
dioxde mond molure. To protect the
man trom the man from the caustle soda, I use a
automatic valve that closes in thre automatic valve that closes in thre
ecends anter the water renches it
"The sult itself weighs 350 pound The sult itself weighs 350 pounds
and with me tn it welghed just 500
pounds. pounds. The sult's buoynancy, how
ever, counteracts 425 pounds of that
learing a balance of 75 pounds that iearing a balance of 75 pounds that
I bear on the bottom of the ese.
Mr. Leavitt regretted that he coula
pot show
 verse
made several Important tmprovement "I learned a lot," he sald; "in fact,
I might say I learned more from my Arst 45 minutes ien in experience
doom on the bottom, in mor
than I learned from years of theoriz ing. Take the Jointed strut rods dow
the sldes or the legs and both sidee
of the arms, for Instance. They were of the arms, for instance." The
added anter my descent."
Loavitto Diving Armor
Here hive reassembled the armor t
ahow how it worked. The legs an arms, which areo very flextbege, an an
made of hard-rolled copper tubing gaue oftee to stand 700 pounds
preasurure to the square inch. pressure to the square inch.
"These hinged strut rodo dow sidese of the arm," sald Mr. Leavitt
"take the pressure ffrom the wriet to
the shoulder. The shoulder is a eolic the ahoulder. The ahoulder is a solit
casting of manganeese bronze and hat
anll-bearing whlch allows the ma
 not je possible wlthout ball or rolle
bearings." Here Mr. Leavitt whire
the arm anound freety to lilutrate hhe
poont. "At a submergence of 361 feet
 the cable
helmet
otrength
ter of the $\frac{5 \pi}{518}$

## 

S $\frac{2}{2 m}$
 if more interestinge. Less pleasant,
in
int black shoe with wide square toe.
A plece had been ofearipg foot of the tirl whit
the shoe atter wedd had it heut
there the shoe after we'd had it her
whille," sald Mr. Leavitt.
salving a


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 5





 gone up a lot since. Besides that,
there is siono.00 In money in the safe
in the pursers office."
It was pornted It was polnted out by Mr. Leavitt
that $11,000,000$ sterligg had already
been recovered by Brtish government been recovered by bitish government
divers frem the White star Dominion
ner Lairrentic, which was sunk in 1917 of Fasad Light.
When questioned about the possibil:
ity of getting good divers, Mr. Leavitt
replied: "Good men are scarce, as you know,
for diving or anything else. Stili, ou can usually get a man, and, if
ou direct him, he can do amost any.
tng. But usually, if thrown on his thng. But usually, if thrown on his
own. resources, he will be almost help-
less." When asked about the possibulity
gettig the cargo lost when the toror getting the cargo lost when the tor-
pedoed Luastanla went down. Mr.
Leavitt sald it should certainly be pos. "In my armor, I can, if necessary,
descend 1,000 feet," he salid.
.The Lu.
 Imperishable, freight, such as cop-
per, brass, Iron, etc. There are also
$5,000,000$ worth of negotiable securlthes, outite worth of nert from the vetiable securubles.

tewelry and cash of passengers. | "Tme Arable, ying about sixty, milles |
| :--- |
| Trom the Lusitana, has 85000000 | orld in her. She is in about patition of

Mr. Leavitt sald that the position Mr. Leavitt sald that the position ot
these shpps would not change percept-
hy, as there was at most, a four-knot Mencic wins wixs TROE Wm sume

| London.-The United States and Japan have taken over ainle all of the ning of the war virtually and blg export trade which the central powers had with India, says an omifial report which adds that, undoubtedly, American comp come to stay. <br> The place of the central powers has been taken by the United States so far as tron and steel and machinery trade in electrical acciertortes, copper, paper, glasoware, textlies and beer. The primary reason for the increased shipments of American manufactured goods to India has been the inability of the estabilahed British ex- porters to supply the mariet owing to war conditions, says the report. |
| :---: |
| Oldest Looomotive is Placed on Exhibition <br> Sacramento.-Californla's oldest locomotive, the C. P. HuntIngton No. 1, has been placed in the plaza, near the Southern Pacific rallway station here, as of ploneer rallway men of the West. <br> The locomotive was built in the East, shlpped around Cape Horn In 1863 and was the first locomotive to be operated in Callfornia, rallroadi, omelal declare. <br> It was brought to Sacramento by the original Central Pacific company, of whilch Q. P. HuntIngton was preefdent, and for Sacramento and Folsom, then a prosperous mintig town. |
| Disagreed Over Dopts Color. <br> New York.-The color of the bull dog owned by Mra. Margaret $P$. Miller recently was the means of freeln Mrs. Miler of a suit for $\$ 10,256$ dam die Wheeler. Mrs. Wheeler alteged that the dog had bitten her. Several of her witnemoee teptided concerning the dog, but none of them was able to Identify the anhinal. <br> One sald the dog was black, another sald brown, while a third thought the anlmal whe white. Als of this cavoed Judzo Myert to als of this caveed. Judge yyers tor Wheeler imnedintoty fied another gutic and meantime blajeppe coloe win to |

## 3 They couldnt be built now for twice 91,000

When the talk turns from politics to railroads, and the traveler with the cocksure air breaks in with "There's an awful lot of 'water' in the railroads," here are some hard-pan facts to give him:


American railroads have cost $\$ 80,900$ a mile-roadbed, structures, stations, yards, terminals, freigh and passenger trains-everything from the great city terminals to the last spike.
A good concrete-and-asphalt highway costs $\$ 36,000$ a mile-just a bare road, not counting the cost of culverts, bridges, etc.
Our railroads couldn't be duplicated today for $\$ 150,000$ a mile.

They are capitalized for only $\$ 71,000$ a mile-much less than their actual value. Seventy-one thousand dollars today will buy one locomotive.
English railways are capitalized at $\$ 274,000$ a mile; the French at $\$ 155,000$; German $\$ 132,000$; even in Canada (still in pioneer development) they are capitalized at $\$ 67,000$ a mile. The average for all foreign countries is $\$ 100,000$
Low capitalization and high operating efficiency have enabled American railroads to pay the highest wages while charging the lowest rates.
This advertisement is published by the Essociation of Railway Executives


## BETTER DEAD

Life is a burden when the body is racked with pain, Everything
worries and the victim becomes
despondent and downhearted. To despondent and downhearted. To
bring back the sunshine talke


## Old Fashioned Thrift

## Is never out of date. The family that saves brings conten

As often as you invest in sound securities the easier it
nes to save. You want every dollar you Invest to yle becomes to asave. You want every dollar you invest to yleld
you and yours a substantial return and there is something al most sacred about your savings.

We know how you feel and we realize our responsibility
en we encourage hundreds to deposit in our Savings Depart when we encourage hundreds to deposit in our Savings Depart-
ment, and come to us for securities. We can always suggest
something well adapted to your

We will be pleased to have you call at our offlee and
re a little paper on Economic Conditions, Govermental Finanee and United States Securities, which is issued each
month.

## FIRST NATIONAL BANK

CAPITAL AND SURPLUS $\mathbf{\$ 1 0 0 , 0 0 0 . 0 0}$


