# DESERET EVENING NEWS: SATURDAY, JANUARY 17, 1903.

Interesting Persons, Places and Things

DR. LABORDE, THE GREAT FRENCH "RESUSCITATIONIST



Dr. J. V. Laborde, the French physiologist, has devised a method of resuscitating persons who are nearly dead by a device called a "tongue tractor He has found that those who have lost consciousness through narcotic polsoning, drowning, asphyxiation, suffocation or syncope may sometimes be revived if the tongue be drawn rhythmically backward and forward for a certain length of time either by the hand or by an electric motor. His apparatus consists of a mechanism, driven by a small electric motor, which gives 120 tractions per minute with all the rhythmic intermittences desirable. The tongue is attached to it by the ring seen in the picture and is pulled out and in. If the respiratory movements fall to answer more than five or six hours after apparent death, life may be pronounced extinct. The illustration shows the doctor conducting an experiment with a rabbit

which was frightened so greatly that all respiration had ceased. It may be Interesting to mention that this particular experiment resulted successfully.

#### "SLEEPING SICKNESS" IN UGAN-DA.

In the Uganda district of Africa the missionaries have reported finding a strange malady known as "sleeping sickness." The victim becomes oppressed with an irrepressible desire to sleep and lies down to gratify his desire. That is the last of him, for he never wakes up. The illustration is reproduced from a photograph taken by a missionary who came upon the victim



on the roadside. Physicians connected with the Uganda protectorate have declared that this new malady is entirely beyond their power to treat, and experiments looking to its systematic inves-

CAPPING A BLAZING OIL WELL. The illustration resembles somewhat mud digging scow on land, but it is very far from being that. It shows the sort of capper used to extinguish a biazing oil gusher. These flees, which are of dangerously frequent occurrence, make the amount of profit which a giv-



on well will yield within the year an exceedingly problematical question. The extinguishing apparatus consists of a sort of armored trolley fitted with a erane, from which the cap is slung. The latter is then pushed conveniently near the blazing opening of the well and lowered, thus smothering the flame. Pipes to control the flow of the well are subsequently adjusted.



A LIERARY NEXT DOOR TO SHAKESPEARE'S HOUSE.

Andrew Carnegie has bought the buildings shown in the illustration for his free public library at Stratford-on-Avon, the town in which Shakespeare was born. Next to these, indeed, is the very building in which the immortal bard first saw the light of day. It is said to be Mr. Carnegie's purpose to spare no expense in securing for this library the best literature extant relating to the time in which Shakespeare lived, which is almost equivalent to saying that the library will contain the best Shakespearean library in the world, for it is generally suspected that Mr. Carnegle has a few dollars and knows how to spend them in the gratification of some whim upon which he happens to

healthy trees some twenty feet high with brilliant foliage, the top one actually growing upon the lower. A cavity was formed in the upper trunk of the bottom tree, which was filled with decaying bark and the accumulated

THE HOUSE OF KNIGHTLEY. It is rather remarkable that every baronet of the house of Knightley has elther been a clergyman or the son of a clergyman. The first baronet (created in 1 98) was a parson and was sucneeded by the son of a clerical brother. The third baronet was a vicar, while the fourth was for sixty-two years rector of Preston Capes. The present har-onet is the son of a clergyman, and the helr is the Rev. H. F. Knightley.



To languorous tale of passion inspired by peppers hot-With sighing sobs to shatter evening's peace;

I'm a red-haired Texas rancher from the wilds of Turkey-Trot,

And I've got a great, big, empty heart to lease.

I excel at riding bronchos, but I'm pretty slow at love. And I hardly know just how to play my hand; If you'll only say you'll have me, I'll bust them bars above,

And we'll soon be safe across the Rio Grande.

Do I win? You say, "Si, Senor ?" Up I come then and down!

Your hand, now! Steady! Up behind me-so! My lariat! We're off now! We'll shake this dingy A fond farewell to sleepy Mexico!

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A FOREIGN STAR COMING OVER Irving and Terry and Harvey and in rest of the English theatrical artic bipedal are not to have things all the own way. The illustration is the petrait of another English theatrical peformer who is soon to visit this contry. He has no name beyond the rate mmonplace one of Jim, but he is



great drawing card nevertheless,





dust and debris of years. This became a sort of bed from which sprang the roots and in time produced the upper ree. Contrary to all the laws of hortlculture, the life of the tree has not been injured in the least by its paraalte companion on the top. The top tree Red sea the buccaneering gentry appear to have only recently "got on to" the is a lime, and the peasants in the neighborh od make occasional pligrimpossibilities of piracy. Not long ago they became so bold in their operations



Clarence L. Burger, who has given years of study to the problem of submarine and semisubmarine navigation, is the inventor of the peculiar looking craft herewith illustrated. A bill has been introduced in congress authorizing the secretary of the navy to contract at a cost of not more than \$200,000 each for six "protected" torpedo boats. The bill is, of course, intended to apply directly to the Burger craft. The vessel consists of a cigar shaped underwater hull, holding the machinery, torpedoes and torpedo tube and the other vitals. This hull is suspended from a surface hull filled with cellulose acting as a mere loat, so as to provide vision, ventilation, buoyancy and seaworthiness. By the separation of the two hulls by a fine shaped structure whose beam is only two and a half feet the lower hull is protected from gun fire, and the displacement, it is held, is kept down so that high speed can be obtained. A heavily armored conning tower for communication, observation and air supply rises from the submerged hull through the connecting fin slightly above the turface of the hull of the water line This armoi

have set his heart. A TWIN TREE. There is a remarkable freak of nature growing in the province of Lofre, southern France, in the shape of a twin tree. This curiosity consists of two

tigation have already been set on foot. In one community of about 3,000 souls the "sleeping sickness" has been known to take off more than 500 persons in a single season.

that two gunboats were sent out on patrol duty. They caught one pirate vessel redhanded, and a terrific fight ensued, in which the pirates just about 1 of tea from the buds of the ilme, which twenty men, to say nothing of several dhows which had come to the rescue they say, on account of its peculia of their fellow. But the piracy still goes on, and it will be many years before growth and situation has mysterious every form shall have been obliterated in the Red sea.

It is a fact that most persons would ridicule the statement that piracy is

a common vocation in some portions of the world and that, moreover, it is on

the increase. It is true that the Chinese pirates have been pretty hearly sup-

pressed and their erstwhile Captain Kidds have degenerated into cowardly in-

dividuals who exact tribute from an occasional lonely fisherman, but in the

A FIGHT WITH PIRATES IN THE RED SEA.

ages to this tree, as they make a sor and beneficial powers if imbibed.

the navigator stands and steers the boat, is said to be proof against all small guns and is too small a target in motion for large guns to hit. The vessel uses gasoline engines and air for combustion, and ventilation is supplied by blowers to the lower hull built through the armored conning tower.

A NATURAL MEMORIAL.

In the illustration is shown the fa-

mous Thatcher rock at Torbay, Eng-

land. It is famous principally because

of the fact that its upper left profile is

said to bear a remarkable resemblance

to the outlines of the head and bust of

the late Queen Victoria. Of course hypercritical person might claim that he likeness is not startling, and it sn't; but, after all, as no human being

as ever done anything to accentuate

he likeness it is really a remarkable

example of the freakish forms into

which nature frequently molds her

ocks.

conning tower, in which billed as the camel back pony. In re ity this freak, although a long resider. of England, can hardly claim to be native of that country since he we born in Egypt five years ago,

#### THE GUATEMALA ERUPTION. There was a recent volcanic eruption

in Guatemala in which a great many lives were lost. By comparison with the horror in Martinique the Guatemalan eruption of course seemed insignifi-



cant, but it was a serious matter nev- the faces herewith reproduced that it ertheless. The peak Santa Maria, near Quezaltenango, where the eruption oc-curred, is about 12,000 feet high. The English officer, is the owner of the colillustration is made from a photograph | lection to which these faces belong. It taken by a fearless snapshotter who is said to exceed in numbers and value was at the time within a half mile of the collections of all the public muthe base of the peak.

## NATURE'S MONUMENT TO WASHINGTON.



On the unfortunate island of St. Vincent, British West Indies, stands the "Washington rock." The face of the Father of His Country is vividly outlined in profile along the upper ridge. It is pleasant to know that the recent volcanic eruptions spared this natural monument to our first president. This is the more remarkable since the profile is located upon one of a group of volcanic rocks

### HEARD IN MANY CLIMES.

The President, an old frigate captured | 175 carats. A third, beionging to the from the Americans in the war of 1812, king of Usapar, was cut into a hemi- will doubtless prepare will be looked for is now used as a drillship for the Brit- spherical form and in 1853 was bought ish royal naval reserves. for \$13,866.

The largest ruby known is one montioned by Chardin as having been en- Smithsonian institution is the first sel- million. Of these over 100,000 are em-

world has ever seen, and, while their

A LOST "ART."



work would scare ly be called artistic by ordinary persons, it will be seen by I seums of the world.



MRS. SCHMULTZ, THE "DIANA OF HACKENSACK." .

Mrs. Kitty Schmultz, known throughout the length and breadth of the land as "Diana of Hackensack," is one of the most popular citizenesses of her town Her reputation is based largely upon the fact that she is conceded to be the best wild duck hunter in the United States, and the bird which gets away from her unscathed must be a mighty rapid filer or else be able to "carry lead" particularly well. Mrs. Schmultz in hunting uses an odd looking craft made of rubber. She loads rapidly and aims with the quickness and intuition of the most famous Nimrod. No woman has yet been hold enough to accept the challenge which Mrs. Schmultz's proud townspeople have issued to back her against any female in the world in a wild duck shooting contest.

### A ZULU BATTLEAX.

### ODD POTATO GROWTH. An agricultural curiosity was recent-

The fierce Zulus are generally considered to have been in the height of ly exhibited by a Saratoga county (N. Y.) farmer to some of his neighbors, one of whom photographed it. As will



dine's favorite battleax, which is now in the possession of Lady Eleanor Stopford, upon the walls of whose handsome ountry home in England it occupies a conspicuous place. The British mumade numerous efforts to secure pos-

with some interest.

its fair owner declares that she would not part with it for ten times the sum offered. der. It has been preserved in alcohol.

from time to time, but no man of learning has ever examined the caves themselves. The report which the professor Britain and Germany.

The number of people employed in the Professor Edmund S. Meany of the British civil service now exceeds half a

estimates the world's production of coal rates. The air line distance being five mites. The road doubles on itself four is in the southern tier of states, where learn to make lace and thus gain a ster it averages 25 per cent. world are the United States, Great loop of about five miles, the road comes stade 50 feet lower. The plague scare has been responsible The average cost of a British for the destruction of 167,000 rats in the is \$320 a year. The Swiss soldier cost

Slave riding to northern Nigeria is grade 50 feet lower. London of not yet entirely a thing of the past, but In the census of 1900 there were twen- months. tioned by Charolin as having been en-graved with the name of Sheik Sephy, Another noble ruby is in possession of the shah of Persia. Its weight is put at

The plague scare has been responsible

The average cost of a British solds London docks during the past eighteen about \$70 s year.

THE GREAT TOLSTOI IN THE CRIMEA.



The accompanying illustration is made from a photograph taken when the great Count Leo Tolstoi, at the time visiting the Crimea, did not suspect the presence of the man behind the camera. It shows the count and countess, both of whom gave up the habit of luxurious living to which they were born in order that they might the more keenly appreciate the hardships of those whose conditions they have for years so earnestly sought to improve.



ENTITLED TO NOTICE



their glory the most expert wielders of

battleaxes the world has ever known. Umbandine, the once famous Zulu chief, is said to have been more than a match with the battleax for the many experts among his subjects. The accompanying illustration shows Umban-



session of Umbandine's battleax, but be seen in the illustration, the tuber