many trading vessels are employed in the

traffic. His craft was manned by a mate

and four sailors, and I found all of them

to be Americans. When I came to ex-

press my surprise at this he explained:

American war vessels, mate and all.

"You see, they are runaways from

have picked them up one at a time, and

as none of them has a wife back home

they are content to stay with me. I've

got a Chinese cook, but outside of him I

I outlined my story to Captain

Wheaton, as he introduced himself. He

heard me through without interruption,

"Don't sound so very fishy, but I

won't tell you what I think of it until I

hear the heathen go over it himself.

When I'm looking square at a man I can

tell whether he's bamboozling or speak-

want no truck with foreigners."

and then quietly said:

Higher of all in Leavening Power .- U. S. Gov't Report, Aug. 17, 1889.

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Eczema, Balt Rheum, Tetter, Ringworm

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To Whom it May Concern:

to remove the cause.

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I took one bottle of the Matchless

is a mild aperient gives tone to the en-

tire digestive system, and when dyspe-

psia comes from constipation it operates

Greenwood, S. C., March 10, '90.

Respectfully, Eli Gibson. Gibson Station, N. C., June 16, '90

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Car-Load Lots. We propose to sell as cheap as any in ease better than unything ever taken by

the market. Give us a call. LEDBETTER BROS.

of the Liver and Kidneys, use Dr. J. H. McLean's LIVER AND KIDNEY BALM

its success in curing all all-ments of the urinary organs is unparalleled. One dollar per unparalisied. One dollar bottle at druggists. Dr. J. H. McLean's LIVER and KIDNEY PILLETS (Little Pills), 25 cents a vial, one a dose, Send two cent stamp for Almanac containing Storm Chart and Weather Foreseasts by Rev. Irl R. Hicks, the Storm Prophet," to The DR. J. H. MCLEAN MEDICINE CO. BT, LOUIS, MO.

LOVE UNEXPRESSED.

The sweetest notes among the human heart-Are dull with rust. The sweetest chords adjusted by the angels, Are clogged with dust. We pipe and pipe again for dreary music,

Upon the self-same strains, While sounds of crime and fear and desola-Come back again in sad refrain.

On through the world we go, an army march-With listening ears.

Each longing, sighing for the heavenly He never hears:

Each longing, sighing for a word of com-A word of tender praise word of love to cheer the endless journey

Of earth's hard, busy days. They love us and we know it; this suffices For reason's share. Why should they pause to give that love ex-

With gentle care? Why should they pause? But still our heartare aching With all the gnawing pain

Of hungry love that longs to hear the music And longs and longs in vain. We love them and we know it, if we falter,

With fingers numb, Among the unused strings of love's expres-The notes are dumb. We shrink within ourselves with volceless

Leaving the words unsaid, And, side by side with those we love the

In silence on we tread. Thus on we tread and thus each one in silence His fate fulfills, Waiting and hoping for the heavenly music

Beyond the distant hills: The only difference of the love in heaven From love on earth below Is, here we love and know not how to tell And there we all shall know. -Constance Fenimore Woolson.

BURIED TREASURE

health to the strengthening and sustaining properties of this great
medicine, \$1.00 per
bottle at druggists.
Send 2 cent stamp
for Almanac containing storm chart and weather forecasts
by Irl R. Hicks, the "Storm Prophet," to the In 1865 I went to Hong Kong in the interests of a certain English manufacturer, and it was a year and a half later when I one day received a strange visitor | and a strange proposition. I was in charge of a large warehouse, and one of my Chinese employes brought in the stranger, and explained:

"I told him you would have nothing to do with him, but he insisted on com-

The stranger was a half-breed of some sort, gaunt, ragged, and evidently hard up. As soon as we were alone he introduced himself as Semyo, and stated that he was from the Island of Luzon, one of the group composing the Philippines. He belonged to the native population, but had Spanish blood in his veins. He Chronic Diarrhæs, Diabetes, Gravel, or had once been a man of importance, but any derangement of the Urinary Organs, the Spaniards had robbed him of his power, and afterward feared his influand Hemorrhage of the Womb, Erysipelas, Rheumatism, Leucorrhee, Gleet. ence to such a degree that he had first Syphilis, Piles, Old Sores and Eruptions been imprisoned and afterward banished. ef the Skin, Blood Poisoning, Cancer. He had been carried on a native craft to Sore Eyes, Chronic Sore Threat, Coughs, Japan, and then left ragged and penni-Catarrh, Billious Colic, Warts, Bunions, less, and had been more than a year reaching Hong Kong. While he had only a few shillings in his pockets, he had neither come to solicit charity nor a Near Greenville, Butler county, Alaa place to work. He had a straight. bama, is to be found one of the most wonderful mineral wells in the world. square business proposition to submit. If The discovery of this remarkable healing I approved of it, well and good; If I water was purely accidental. In digdid not, then he would be no worse off. ging a well at the depth of forty feet the workmen came upon a body of mineral through which seeped a small flow of When he realized that Spanish influence was plotting his downfall, he made such water, which now yields about fifteen preparations as he could to meet the ingallons a day. The water had such an evitable. He was a very wealthy man, astringent. Four taste that the well was and he quietly went to work and conabandoned until two years ago, when a sample of it was sent for analysis to E. verted everything he could into money, A. Smith, Professor of Chemistry and gold dust and jewelry. He had got Geology of Chemical Laboratory of the about \$90,000 together when the ruling University of Alabama, and found to conpower pounced upon him, but not quick tain medicinal properties, as the testimonials from hundreds who have used enough to get it. He had cached or it prove. I attach only two from genburied his fortune, and though he was tlemen well known to citizens of this abused and threatened by the Spaniards

To get that money by his own individ-Mineral Water according to directions, and find that it is Lood for Dyspepsis. It ual efforts was utterly impossible. The moment he set foot on Luzon he would be arrested. He must have a partner who would furnish a ship and crew, and he would go along to mark down the spot where the treasure was buried.

for months he would not betray the

I looked upon the man with pity and upon his project with contempt when he a sufferer from dyspepsia. I have taken miny preparations, but the beneficial first began talking. When he was through effects were only temporary. Dr. T. C. I had agreed to think it over. There is Smith, of Marlboro county, S. C., knowa fascination about buried treasure or a ing my condition, brought me one bottle sunken wreck that will enlist capital to of the Alabama Matchless Mineral Water. the detriment of honest speculation. taken from a well in Alabama. I took it, and was so much benefited that I was noted as being a conservative man, sent for more, and will never be without and the idea of my going into any such it if it can be procured. It suits my disrenture would have been regarded by my me It is a pure, harmless mineral tonic, friends as evidence of approaching menand I heartily recommend it to the tal calamity. I went to the American Consul, and in a roundabout way he confirmed a part of Semyo's story. He had heard of him, and heard of his being deposed and banished. Then I went down to the wharves, and almost the first man Have been approinted by me as my authorized agents at Rockingham. Any I ran against was the Yankee Captain of a brig called "The John," which was one desiring the water, or information concerning the water, or information concerning it, will please apply to them. By permission of Dr. T. C. Smith I refer all parties to him for information in reference to the water.

The for circulars, testimonials, or other information address me at Gibson Station N. C. then having some repairs made. She had been running in the tes trade up and down the Yellow Sea, but now, queerly enough, the Captain informed me that he thought of taking a run over to the Philippines and try for a cargo on his own account. The products of the islands are ebony, logwood, gumwood,

bamboo, coccanuts, all sorts of fruits.

cotton, tobacco, indigo, coffee, etc., and | ception to prevent suspicion. We got | dropped to the bettom of the harbor, down a topgallantmast, slacked away some of the rigging, got a stage over the side for the carpenter and appeared to be lying there for the sole purpose of making repairs. We were soon boarded by natives anxious to furnish cargo, and on the second day a Government gunboat passed us without seeming to take any transaction, and the last I knew o interest in our case. Semyo had to lie Seymo he was a tea trader in Japan .concealed in the hold during daylight, as men were coming aboard who knew him well, and it was about midnight on the second night after our arrival that we pulled ashore for the treasure—that is, two men pulled Semyo off to the bank to see if it was all right, and it did not take him many minutes to make a disagreeable discovery. A party of woodcutters had encamped close to the ruin, with every indication of a long stay. get at the cache without being discov-

ing the solemn truth." I made an appointment, and Semyo retold his story in the presence of Captain as he scouted around. Wheaton. When he had retired the Next day, after some conspiring on our Captain drew down his right eye, slapped his leg and whispered: "Colonel, it's a go! The heathen's talking straighter than a straight-edged

board, and if we can come to terms, I'm in with the deal." There was very little higgling over the particulars. It was agreed that Captain Wheaton and myself should bear all the expense of the adventure, and if the treasure was secured each of the three should have an equal share. gave Semyo money to get himself into decent shape and then looked to the furnishings of the brig. She was already provided with small arms and cutlasses, but we added to the stock, and then, at the Captain's suggestion, bought a carronade which had been lying in a warehouse for two or three years. With it we got a carriage and ammunition, and by the time the gun was aboard the brig was watered and provisioned and ready to sail. Her clearance papers were for Manilla, in ballast, and the day of our sailing Captain Wheaton brought on board a short, squatty, bescarred white man, who had just been turned out of jail, and who proved to be an English "cut-sticks" from H. M. S. The Tempest. It turned out to be the luckiest thing in the world that we found him. for he knew how to manage our carronade and made it keep us out of an ugiv

It was only after we were out of sight of the Chinese coast that Semyo gave us the exact location of his treasure cache. We were to round the Bashee Islands, lying off the north coast of Luzor, and strike the coast at a river called the Batanen, after another island. Four miles up this river, which is navigable for about twenty miles, was the cache. We had a run of \$50 miles across the China Sea to the Bashees, and along this north coast we found several traders. In order to appear all right in case we were boarded by any Spanish vessel in those waters we laid in some cargo here, and took

our time about sailing to the river. After we had passed the Babuyan Islands and laid our course to the south, we caught sight one day at noon of a felucca approaching us from the east, having rounded the cape. She flew the Spanish flag, and Semyo said that she belonged to the coast service. She had the right to board us and examine our papers, and while we had no fear of her on ou: own account, it was probable that Semyo would be recognized the moment they set eye on him. We had our plans laid before she fired a gun as a signal to us to heave to. Semvo was hidden in the forepeak, and we burned sulphu: in the forecastle behind him. By leaving the scut- of us. tle open the fumes were drawn away from the fugitive, and could be scented all over the brig. We hove to at the order of the felucca, and were -presently boarded by a Spanish Lieutenant. He was a very pompous chap, and it was probably his intention to do a great deal of bossing around, but as he came over the rail a current of air carried him the smell of sulphur, and he exclaimed

"Good gracious, but is your brig on fire in the forecastle?" It was explained to him that we had lost a man of some malignant but unknown disease, and were fumigating the badly, but hoped to escape the disease by steaming in the vapor. We were a hurry. He didn't even notice our ronade, but backed to the rail and descended to his boat, saying:

that I run the risks of spidemic."

Two days later we came to anchor in it was prudent that we resort to de- was repainted and renamed, her big gun

Semyo was positive that he could not ered, as the party had two or three dogs in camp, and he was sharply challenged

part, the Captain and I went ashore to the camp to make a bold move. There was a gang of thirty natives under a Spanish boss cutting ebony, and they had a large lot all ready for shipment. This gang had been sent from the province of Zebu, where the owner of the tract resided, and an agent was daily expected to sell the output. The boss, we found to be an ignorant, good-natured fellow who could neither read nor write. While I claimed to be the real owner of the land on which they were then at work, the Captain offered to buy some logs on the sly. Between us we got him to remove his camp a mile away and to accept about \$60 for logs. We not only accomplished this during the day, but showed our friendship and good will by sending night the boss and his gang were as drunk as lords. As soon as it was dark four of us pulled ashore with Semyo, and he led us a straight trail to the treasure. It was buried in two earthen jars against s bit of wall, and one of the campfires of the gang had been built within ten feet of the spot. We had the jars out and on board the brig in half an hour

and arinvestigation proved that Semvo had rather figured under the actual amount. We had neither seen nor heard anything to alarm us, but it appeared that we had been observed pulling back to the brig by a native boat, and that its occupants were meddlesome enough to board a Government felucca lying six miles above and report our action as About 2 o'clock in the morning the feluces dropped down with the tide, came to anchor about two cable lengths away, and sent a boat to board us on the quiet. They were foiled in this by the anchor watch, who stood them off until the brig was aroused. The jars were

placed in the cook's galley. Senyo secreted himself in the hold, and then the occupants of the boat were invited to come aboard. The officer in charge was a Lieutenant, and he was in high dudgeon over his reception. He demanded our papers, inspected the cargo, and pointed to the carronade as proof that we were suspicious characters. He went off to report, but was in no hurry to return, and soon after daylight we saw a boat with seven or eight men leave the feluces and pull up the river. The tide was still running and there was a fair breeze, and we determined to cut sticks. Semyo said the boat had gone to a village about four miles above, probably to consult civil or military officials, and that if we were seized it would be all up with all

The felucca, as we could plainly see, had two brass six-pounders, but we could not say that she would attempt to stop us. The minute we began to make ready we saw an alarm on her decks. Before we had the anchor off the ground she sent a boat with the command that we must wait the return of our papers We weighed, however, let fall and sheet ed home, and while they were yelling at us we headed down the river. We were well out to sea when we espied the felucca following, and as she sailed two feet to our one she was within range brig. Two or three of us were feeling before ten o'clock. If captured now the Spanish Government would hang us all for conspiracy. We cracked on every trader, and offered to open the hatches thing in the shape of sail, loaded our and show our papers, but he was in a carronade and paid no attention to the feluces until positively obliged to. Her gunnery was so poor that we wondered if her guns had ever been fired before. "Oh, you are doubtless all right, and She had at least twenty shots at us, but I hope you will lose no more men. As the closest call was when a ball passed for me, the services does not demand through the flying-jib. She wasn't over a quarter of a mile away when our English gunner sighted his piece and brought the river opposite a spot pointed out by down her entire foremast, and everything Semyo. The bank of the stream was with it. The mast was hit about six rough and broken, but thickly wooded. feet above the deck and broken off, and Forty rods inland was a highway running | the felucca at once fell off into the trough parallel with the stream, but this was of the sea and confusion reigned suhidden from us. On the far side of the prems. We kept our course, knowing highway was the ruin of an old church; that she could not follow us another foot, and in this ruin was the treasure cache. and when clear of the coast, headed up As many boats were passing up and down, for Shanghai. Arriving there, the brig

and no one could have mistrusted her. I saw the "outrage" detailed in a Manilla paper two or three weeks after it oc curred, but if the Spanish Government ever investigated the occurrence, none of its movements came to my attention. We got \$32,500 apiece out of the little New York Sun.

The Death Plant of Java.

A magnificent kali mujah or death plant of Java, has been recently received here by Mrs. Madison Black. This specimen, which is the only living one that has ever been brought to this country, was sent Mrs. Black by her brother, Jerome Hendricks, who went out as a missionary to the island. The kali mujah is found only in the volcanic districts of Java and Sumatra, and then but rarely. It grows from two to three feet in height, with long, slender stems, armed with thorns nearly an inch long and covered with broad satin-smooth leaves of a heart shape and of a delicate emerald on one side and blood red. streaked with cream, on the other.

The flowers of the death plant are large, milk white, and cup-like, being about the size and depth of a large coffee cup, and having the rim guarded by fine brier-like thorns. The peculiarity in this plant lies in these flowers. which, beautiful as they are, distil continually a deadly perfume so powerful as to overcome, if inhaled any length of time, a full-grown man, and killing all forms of insect life approaching it. The perfume, though more pungent, is as sickeningly sweet as chleroform, which it greatly resembles in effect, producing insensibility, but convulsing at the same ime the muscles of the face, especially those about the mouth and eyes, drawing the former up into a grin. An inhalation is followed by violent headache and ringing in the ears, which gives way to a temporary deafness, often total while

Other plants seem to shun the kali muah, which might be termed the Ishmael of the vegetable kingdom, for it grows isolated from every other form of vegetation, though the soil about it may be fertile. All insects and birds instinctively seem to avoid all contact with it. but when accidentally approaching it have been observed to drop to the earth. even when as far from it as three feet. and, unless at once removed, soon died, evincing the same symptoms as when

Mr. Hendricks, who writes describing how he secured the specimen sent his sister, says he discovered it first by seeing a bird of paradise he was endeavoring to capture alive fall, stunned by the deadly odor of the kali mujah, and on examining the plant, though warned by the natives to let it alone, himself experienced the headache and convulsions which are its invariable results .- Philadelphia Times.

Food Lore.

Cherries were known in Asia as far back as the seventeenth century. Garlic came to us first from Sicily and the shores of the Mediterranean. Asparagus was originally a wild sea-coast plant, and is a native of Great Britain. Nectarine received its name from nectar, the principal drink of the gods. The tomato is a native of South America, and it takes its name from a Portuguese word. Greengage is called after the Gage family, who first took it into England from monastery in Paris. Parsley is said to have come from Egypt, and mythology tells us it was used to adorn the head of Hercules. Apples were originally brought from the East by the Romans. The crab apple is indigenous to Great Britain. It is a curious fact that while the names of our animals are of Saxon origin, Norman names are given to the flesh they yield. The onion was almost an object of worship with the Egyptians 2000 before the Christian era. It first came from India. The cantaloupe is a native of America, and so called from the name of a place near Rome where it was first cultivated in Europe. Before the middle of the seventh century tea was not used in England and was entirely unknown to the Greeks. The word biscuit is French for "twice baked," because originally that was the mode of entirely depriving it of its moisture, - New York Dispatch.

Riparian Accretions. The rule that the owners of land bounded by running streams are entitled to the additions to their land formed by the current of the river is not changed or modified by the peculiar character of the Missouri Biver, which frequently causes sudden and sometimes material changes in the adjoining land. The rule is applicable to lands adjoining that river and to changes suddenly made the same as if such changes were the result of slow and imperceptible accretions.-Prairie

NEWSPAPER In Richmond County. SUBSCRIBE FOR IT! SHOW IT To Your NEIGHBOR! Only \$1.50 a Year, Mouths SEVENTY FIVE CONS!

Rockingham Rocket.

Rocket GUARANTEES A LAR-

TESTABLISHED 1883.)

THAN ANY OTHER

The Worst of All Bucking Bronchos. Buffalo Bill when preparing his Wild West show came to Texas to engage buck ing bronchos and cowboy riders. He had headquarters at San Antonio and made known that he wanted the wildest horses and the boldest riders. Mr. Wheatley went with half a dozen ponies, one of which he had trained himself to a demoniac sort of skill in throwing his rider. He sought out Buffalo Bill and that distinguished citizen, accompanied by all the cowboys in town, went over to the race course to look at Wheatley's ponies. Five of them were brought, and tried by various riders. They gave satisfaction and were purchased. The black came in last but acted so outrageously that he could be neither saddled nor mounted, and consequently could not be disposed

Buffalo Bill offered a heavy bet, first that Wheatley could not himself saddle the black pony, and secondly that he could not ride him. The wager was the talk all over San Antonio in cowboy circles. The next day the untamed beast appeared again on the track, with a large number of spectators, and a good deal of noney staked on the result. The odds were strongly in favor of Buffalo Bill.

The first thing that Wheatley did was to teach Buffalo Bill's men, whom-be it uietly said—the genuine Texas cowboys hold in a sort of contempt as not by any means the centaurs they affect to be-to teach them a new trick. He placed first upon the fiery black a jacimore, or headstall, with a nose piece that prevents the animal biting. There was still much to do to get the saddle upon the beast and to mount him. Wheatley applied the lasso barichecko, another trick new to Buffalo Bill. It infallibly quiets an obstreperous horse, though nothing but a bit of twine in a loop knot around the horse's upper lip, the other end stretched and made fast to his car as if to a belay ing pin. Kept cool by the lasso barichecko, the black suffered himself to be saddled and Wheatley mounted him, thereby winning the first particular portion of the bet. When fairly in the saddle the lasso barichecko was removed and the black pony began a course of unparalleled antics to throw his rider. The Texas people declare they never saw the like, but Wheatlev held his seat and conouered. Buffalo Bill offered to buy the black at double price and to pay Wheatley double salary, if he would go with him to Europe. The offer was declined and as Bill would not buy the horse, he was taken out and shot as being useless to any other person. - Detroit Free Press.

Enterprise of California Miners.

The enterprise of California mining

men seems unlimited, and, nothing daunted by repeated failures, their perseverance overcame all obstacles. The machinery now in use in the different branches of mining is unexcelled, and every idea suggested by experience has been worked in a practical form, which has established a reputation for the State that is appreciated the world over. In quarts mills the reduction of ores has been brought down to a science, and the gravel miner thinks nothing of turning a iver miles out of its course or working its bed with wing dams, which ever seems most feasible at the moment. The feats of engineering skill encountered on all sides through the principal mining districts of the State are in themselves sufficient proof of the indomitable grit of the successors of the typical pioneer miner, who reveled in the gold picked up with comparative case on the banks of the Sacramento in the palmy days of 49. Water has often to be brought in from great distances, requiring at times great engineering skill to overcome topographical difficulties. Great storage reservoirs have been built in the Sierras. commensurate with the magnitude of the hydraulic operations. The reservoirs built in the Yuba, Bear, Feather and American Rivers have an aggregate storage capacity of about 50,000,000 gallons. There are in all about thirty main ditches in Placer, Nevada, Butte and El Dorado Counties, the cost of construction ranging from \$100,000 to \$1,

In conveying the water many original devices have been employed. None more so than the bracket flume, which has been constructed in Butte County along the face of precipitous cliffs to avoid the erection of lofty and expensive treatlerun some 200 yards up the canon, abutting against a perpendicular wall of basaltic rock, along the face of which, 118 feet above the bed of the ravine and 232 feet below the top of the cliff, the flume was carried in brackets for a distance of 486 feet. The brackets are made of T rails, bent into the form of an L. The brackets are eight feet apart, and were tested to sustain a weight of 144 tons. The flume is four feet wide and three feet deep (inside measurement) and has a capacity of 8000 inches. - New York Times.

Sensation is the combustion of joy and