# BRADFORD REPORTER. THR

THE DOLLAR PER ANNUM INVARIABLY IN ADVANCE.

"REGARDLESS OF DENUNCIATION FROM ANY QUARTER."

VOL. XVIII.—NO. 12.

# PUBLISHED EVERY THURSDAY AT TOWANDA, BRADFORD COUNTY, PA., BY E. O'MEARA GOODRICH.

### TOWANDA:

Thursday Morning, Angust 27, 1837.

# Selected Poetry.

SUNDAY

One more week of care and labor Has lazily crept away; To the weary word rest and quiet Are sent down from Heaven to-day

The san shines with holy splendor, The wind is little and mild. The trees to and fro heave as gently As the breast of a sleeping child.

Scattered clouds are pacing slowly Over glittering fields of blue ; And often they seem to turn and wait, As church-going people do.

The bells are at morning service In the churches all around; They ring not their week-day clangor But a softened, Sunday sound.

Ah, ring they sadly or merrily, Ring they loud or ever so low, They can not still the struggle

That the living spirits must know. In sunshine and stormy weather

By night as well as by day, The soul must still be striving, Striving, laboring all away ; Never feel the noisy passion The peace of a Sabbath day.

Yet shall there come in the future A Sabbath for the soul : e bells shall not ring in the morning, Slowly, sadly, shall they toll; In the grave so dark and silent, Is the Sabbath of the soul.

# Miscellancons.

A THRILLING SKETCH.

DESCENT INTO THE CATACOMBS.

The following thrilling account of a descent | me until this moment. the Catacombs is from Wm. C. Prime's

oat Life in Egypt and Nubia." edge, swinging off with one hand on each of the hele, and dropping into the depths w, where a a soft bed of sand receives us, a chamber just large evough to hold eight ons of whom the party consisted-all anding in a stooping posture, while we lightour candle and arranged for progress. I ssed my tarbouche and takea up to Abd-etback on the sharp points of rock bove me, some some five or six yards. Legh chamber in which Mr. Legh speaks.

I am of the opinion that we had now arrivafterwards explored is a natural fissure in the feet.

to a narrow door-way, about four feet high. phere. I call it door-way, for it resembles one, though

tered the bats, with whom I was thoroughly

The one who was in advance was overwhelmed by the army that met him as he approached the room.

What is it ?" I shouted. These bats; they are devouring me."

tonishment and terror.

Pluto or Sathanas; by all the Gods? been picturesque, in my primitive costume. coming to Egypt, I scarcely knew of an animal in the world so disgusting in my mind-

But the atmosphere, if it may be so called, of this chamber, was beyond all description; horrible. It was not an air to faint in ! there was too much ammonia for that. It was foul, vile, terrible. I confess, that as I found myself panting for breath, and drawing long, deep inspirations, to very choking, without think every one understands that,) I trembled for an instant at the thought of going further. It was but an instant, however, and the desire

Abdallah ?"

" Ya Howaiii " out or faint, don't you run. Tell the guides that I have ordered Abd-et-Atti to shoot them appears without me. Do you you pour this which they were packed and laid.

Climbing to the top of the hill

trance. You understand?" " Aiowah, Ya Howaiji. Fear not ; I will

"Recollect that if I die, you all die, that is arranged for, as surely as you, one of you, attempt the entrance without me, Abd-et-Atti is ready for you."

The guides had listened attentively, and having seen me hand my pistols to my trusty dragoman, before coming down, they believed every word of it, although it never occurred to

The guides were all at fault here, precisely as they were in Mr. Legh's time, and that of The descent into the cavern was by sitting on every traveller since. This chamber has been the end of most attempts to explore the pits. The intense daskness is some excuse for this, and filling up the hollows between them. Then, since our eight candles wholly failed to show a and most curious of all, the remaining interwall any where around or above us. The men proposed that we should sit still, while they ed various passages opening out of the room. To this I objected, much preferring to trust out between two slips of palm-leaf stems which myself at a juncture like this. In that intense Atti, and left my head bare. Then-following darkness it was not easy to find the way we principal gaide, I lay down flat on my had come in ; for, of course, there was no ce, held my candle before me, and began to guide north and south, except my recollection vance with as close a resemblance to a snake's of this rock on which I was seated, and its otion as human vertebra will admit of. My bearings as I approached it. The reader will in guide and Abdallah followed me; the bear in mind that the whole floor of the room nglish gentleman next and the dragoman was covered with immense masses of rock, and guide bringing up the rear. I progressed among which we moved about in search of as curiosities, but I succeeded in getting some wly and with great difficulty, constantly outlets, leaving always one person on the rock, twenty or thirty to America. to mark its locality.

After trying three passages that led noolls it eight; but I think it is not so much .- where, I hit on that which the guide pronouncg posture, the ceiling being a little better benefit of future explorers, if any such there a four feet high, and thus advancing eight be, I may explain that is the first passage that r ten yards further, until we reached the goes out of the chamber to the right, as you hand wall will bring you to it, leaping a chasm just under the bed of the torrent I have at its entrance. This this is the chasm of oken of, and that the entire cavern which I which Legh speaks. I found it only about six

ock running under the point of meeting of two | The passage which we now entered ran so ills, following the line of the valley between low that I found it necessary to creep on my hem. This is, of course, a conjecture, as I did hands and knees, and sometimes to crawl snake of take a compass with me to determine the fashion full length. It continued for a distance that I hesitate to estimate. It is wholly The chamber, was a small, irregular, cav- impossible to guess at the progress one is makthous room, the floor of which which was ing in such postures. Heniker, I think, makes wered with shapeless masses of stone that had it about four hundred yards. I should think allen from the roof. Over these we stepped a thousand feet was a very large estimate, with difficulty. I need not remark that the but it may be as much. The air was now larkness was profound, and the air already be- worse, lacking the ammonia. It seemed to be ing so close that each man was obliged to poor nitrogen. The Lungs operated freely, old his own at his feet to determine where but took no benefit or refreshment from it, set them. Crossing the room, we stepped while the heat was awful and perspiration roll over a chasm between a mass of rock and the ed down our faces and bodies, soaking our wall of the chamber, to a point in the wall clothes, and making mud on our features and which presented a rugged edge, and from this hands with the fine dust that filled the atmos-

At length the passage became so narrow could find no artificial origin about it. It that my progress was entirely blocked. My was covered with broken rocks, and interrupt- broad shoulder would not go through, and I by hage deep fissures. A ledge at the side paused to consider the matter. The hole was afording a tolerable walking for some distance about eighteen inches wide, and a little more in a stooping posture; and then we again lay than two feet high. Evidently Mr. Legh faces, and crawled through a did not pass beyond this. I was obliged to a passage twenty feet in length, entering the lay over on my right side, presenting my body to its narrow way up and down, and push it was a very irregular chasm, perhaps sev- ing with all the strength of my feet as wellcuty or one hundred feet in diameter. En-trance to it was almost forbidden by a cloud rocky projections, I forced myself along about of bats that met me in the narrow pas eight feet. In this struggle my brandy flask sage through which I was crawling, dashed which was in my trowsers pocket, being under into my face, wounding my face and cheeks, me, was broken to pieces, and my sole hope clanging by scores to my hair and beard, like in the event of giving out of my faculties was so many thousand devils disputing the entrance gone. At the time I thought little of it, laughto hell. I can give no adequate idea of this ing at the occurrence as I called out to those chamber of horrors in which I now found my- that followed me but afterwards I remembered Profoundly silent we had crawled along, the accident with a shudder. The only argueach man having a fast beating heart, and ment that had allowed me to persuade myself istening to its throbs; and now as I emerged to attempt this exploration was a promise that nto this room, the loud whirr of the myriads I would take some brandy with me, which no of bats was like the sound of another world one else had done, and if necessary, secure arato which I had penetrated. I staggered for- tificial strength thereby. It was gone now, ward to a rock, and sat down, when a piere and it was more than a thousand feet to light ing yell start me to my feet. It rang through and, in a passage that did not average four the cavern as if the arch-fiend himself were feet by two its entire length. A vigorous push there there tormenting some poor poor soul. sent me out into a more open passage, and a But it was only one of my poor friends, who sort of doorway opened in a gallery on a level were making their first entrance into an Egyp- of two feet lower. Jumping down this step I tain catacomb, and had never before encoun- was, for the first time in nearly half an hour, where I could stand upright. My Euglish friend shouted for help behind me. His light was gone out, and he was literally stuck in the hole. I returned, touched my candle to his, and gave him a hand to drag him through, and in a few moments we were all standing together. We now advanced some hundred feet,

was, and was now seated in the centre of this rough and very low parts of the gallery, and cavern, on a black rock, holding it before my the roof began to lift and I found I was acface. As he emerged into the room and caught tually crawling over nummies. There was sight of me, he uttered a howl of mingled as- just here a sort of blind passage, at the side as a shrub suitable for hedges in a toletably of the chief passage in which the French expedition had carved their names. The wall said his friend coming up behind him, and was covered with a jet black substance, like looking at me. My appearance must have purest lamp black, which the point of a knife been picturesque, in my primitive costume, would scrape off, exposing the white rock. now begrimmed with dirt and seven bats Maurerous stalactites hung from the ceiling, (they counted them) hanging on my beard, all jet black, and some grotesque stalagmites with a perfect net work and Medusa coil of at the side of the passage startled me at first sands of experiments that he knows have been them in my bair. I was very little disturbed with the idea that they were sculptures. This tried, must generally, if not invariably, bave by the harmless little fellows, although, before black, sooty matter I cannot account for unless proved failures. He believes that this long it be the exhalations in ancient times from the crocodiles that were laid here, for we were at last in the depository.

The floor was covered with crocodile bones and munimy cloths. A spark of fire falling into them would have made this a veritable hell. As this idea was suggested, my English friends, whose experience in the narrow hole had been sufficiently alarming, vanished out of "reaching the right place" in my lungs, (I sight. They fairly ran. Having seen the mummies, and seized a few small ones in their hands, they hastened out and left me with Abdallah and my two guides. Advancing over to see the great repository of the sacred the mummies and up the hill which they formanimals overpowered the momentary ter- ed, I found that I was in one of the number of large chambers of the depth of which it was, of course, impossible to get any idea, as they were piled full of mummied crocodiles to the "Ya Howaiji."
"If anything happens, if I fall down, give very ceiling. There was no means of estimator faint don't you run. Tell the guides ing the number of them. When I say there were thousands of them, I shall not bethought man by man as they come out, if one of them to exaggerate, after I describe the manner in

Climbing to the top of the hill and extinguishing all lights but one, which I made Ab-dellah hold very carefully, I began to throw result in triumphant success with more than down the top of the pile to ascertain of what it was composed, and at length I made an opening between the mummies and the ceiling, through which I could go no further, descend ing a sort of hill of those dead animals, such as I had come up. In this way, I progressed some distance, in a gallery or chamber that was not less than twenty feet wide, and probably twenty or thirty feet deep.

The crocodiles were laid out in regular layers, head to tail and tail to head. First on floor was a layer of crocodiles; side by side, each one mummied and wrapped up in cloths Then smaller ones were laid between the tails, tices were packed full of young crocbdiles measuring with remarkable uniformity about thirteen inches in length, each one stretched wrapped from head to foot in a slip of cloth, wound round, commencing at the tail and fastened at the end. Then small ones were made up in bundles, usually of eight, and packed in closely where-ever they could be stowed. brought out more than a hundred of them, of which my friends in Egypt seized on the most

es was carefully laid over it, spread thick and smooth and then a second, precisely similar We were now able to stand up again in stoop- ed correct, and the party advanced. For the layer of crocodiles was laid, and another of palm-branches, and thus continually to the eiling. These palm branches, stems and mummies lie here in precisely the state they were enter it. This is to say, keeping the right two thousand years ago. No leaf of the palm ed, the waiter came once more, bewildered and hand wall will bring you to it, leaping a chasm has decayed. There could have been no mois- a little aggravated; "Sir, sir, the Lord Chanture from the mummies whatever; or if any, it had no effect upon the palm branches.

Among these crocodiles I found the mummeies of many men.

Sitting down on the side of the hill, by the dim candle light, I overhauled gods and men with sacreligious hands. It was a strange wild ane awful scene. Among all the pictures ny memory has treasured of wandering life, I have none so fearful and thrilling as this .-It was hell-a silent, still, cold hell. All these and sorrow in this prison. Five bodies of men with their bideous inaction and stillness. I

These were the poorest and most common were sacred to their god. One I found afterwards in a thin, plain box, but it contained no indication of its period, and bore no marks of its owner's name or position, much to my disappointment.

"Let us go farther, I said to the guides at ength.

I was satisfied that the entrance we had effected was not the passage known to the ancients, and that some other outlet lay beyond hese chambers. I pushed my way over the iles of mummies to where another low passage went on, but is was too difficult of explanation to tempt me into it. It may lead to an ontlet in the desert hitherto unknown, or that outlet may be long covered over by the shiftng sands

Where was the object of all this preservation of the Nile monsters, it is not within the scope of this volume to discuss. It is at least mystery, for we cannot understand what part the birds and beasts were to take in the resurrection

I crawled out as I had crawled in. Before I came out of the chamber of horror (Mad. Tussand's is nothing like it) I laid the wreck of my brandy flask on a projecting shelf or rock, where the next explorer will find it. The chances are that it will turn up in the British or Prussian Museum, as evidence of the bad habits of the ancient Egyptians, thus prove to be strong in death.

Six of the most beautiful names in the My light is gone, and I can see nothing." perhaps three, perhaps five hundred feet, in a English language, begins with an H, which is relit my candle, which had been put out as his ling as before, and at length, as we crept, the hearth, happiness and heaven.

LIVE FENCES-OSAGE ORANGE.-In the August number of the Wisconsin Farmer, its editor affirms that his faith in the Osage orange cold climate has been fully dissipated by the last few years observation and experience .-For almost two years he has constantly, but unsuccessfully, inquired for the first person who was meeting with any substantial success in the growth of the Osage orange, north of Chicago. Hence he concludes that the thoucherished article must be abandoned throughout the whole of the great and fertile Northwest, and that people must look about them for something better, or abandon the whole subject of live fences, and make up their minds to fully rely upon dead timber, a material which must long, if not always, be very scarce a greater number of plants from a bushel of in many localities, and at best expensive and transient in duration. But he recommends a thorough trial of numbers of our more northern shrubs, and fast growing trees. Observant men throughout the Northwest who have opportunity, taste and leisure, should institute a series of experiments with the native thorns, and dwarf or crab-apple trees or wild plum, with the honey locust, or whatever else in their judgment promises best, not forgetting the hawthorn, both American and English, to which we invited attention a few weeks since. Let the State and county agricultural societies offer adequate premiums for actual success in

these important experiments. A course of this kind pursued steadfastly and thoroughly by one hundred experimentalone of the shrubs mentioned. The object is well worthy of a trial in an earnest manner.

The editor of the American Agriculturalist in recent travels West, paid particular attention to this shrub, and reports that of fortyseven hedges, examined, twenty-three were badly injured by frost, seven were considerably injured, and four slightly so. Of the thirteen uninjured, seven were sheltered by hillsides, groves, or by snow banks produced by adja-cent fences. This looks rather unfavorable to its general use.

MR. SCHNER IN LONDON .- Bayard Taylor writes to the Tribune as follows:

London, July 1, 1857. Mr. Sumner is here, at Maurigy's Hotel, in Regent street. I have not yet seen him, but some friends tell me he is looking very well .-No American has ever been more popular in were bound to its sides like splints, and then | England than Mr. Summer, and he is at present floating on the top wave of London society. I heard the other day a good story of his arrival here. He entered his name upon the book as simply "Mr. Sumner, Boston," and was accordingly set down by his host and his om in some excitement, and said :-To the waiter's amazement, Mr. S. quietly said, without exhibiting the least surafterward the former came, still more excited; 'Sir, the Lord Chief Justice has called, and he asks for you?" "Show him up," was again the cool reply. After his lordship had departcellor of England has called to see you !"nicated to the landlord, for the next day's Morning Post announced the arrival of his Excellency, the Hon, Mr. Sumner," at Mau-

CONCENTRATED MILK .- Gail Borden Jr's patent process for concentrating and preserving milk has recently been put in successful operabodies laying in rooms, in close packages, like tion in Burrville, Litchfield Co., Coun., and so many packages doomed to eternal silence milk reduced to about two ninths its original volume is now sold in our city at about 32 that I drew out of the mass that lay before cents per quart. It is becoming quite popular on steamships, and may be recommended to all dared them to tell me in word the reproaches who are sensitive on the subject of swill-fed of which their silent frowns were so liberal; milk in cities. Its taste is that of ordinary reproaches for penetrating their abode and disturbing the repose of twenty or forty centucentrating it as rapidly as possible by boiling in vaco at a temperature of less than 130 sort, destitute of any box. Wound in coarse deg. Fah. In using it water is simply poured cloth, and laid in the grave with the beast that in until the fluid is restored to its former condition. From personal experience we can recommend it as a better article for family use than most of the milk sold in this country, and equal to the best. Under ordinary conditions this milk will keep a little longer than common milk, but there are two ways in which it can be preserved for months and probably for years. It may be hermetically sealed in cans, or may be combined in due proportion with pulverized sugar being less than required by ordinary tastes as sweetening for tea or coffee A third method, that of surrounding it with ce, will preserve it for several weeks. There is a prejudice against manufactured milk, but this article is simply pure country milk reduc-ed in bulk by the loss of some 75 or 80 per cent of its water. We can vouch for the integrity of Mr Borden, baving known him for many years.

> The man who took passage on the wings of morning returned on the shades of night. He is doing well.

> We can fish little out of the river of Lethe that has not first been thrown into it. Mrs. Dawdle says one of her boys don't know nothing, and the other does. The ques-

tion is, which is ahead ! Why is a benevolent lady like all others of her sex? Because one is a kind woman

only a couple of pig's feet. Try it-on.

and the others womankind.

#### Seed Wheat.

Before the 15th of September, most of the wheat that will yield a good crop next year, condition of the seed. The importance of this great telegraph cable : great staple, and the distress resulting from a its production to a careful study.

SELECT GOOD SEED .- 1st. Choose a kind which has succeeded well in soil and climate wires, from friction or other injury until it has similar to your own. Intelligent neighbors been safely deposited on the bed of the deep who have raised good wheat, can help much Atlantic. But those portions of the cable in this matter. It is not well to try new ex- which will have to be jointed when the vessels periments on a large scale, unless one is prepared to risk a considerable loss.

2d. Accept only that seed which is perfectseed. What is wanted is a strong vigorous growth of wheat plants. This you cannot effrom half-grown or shriveled seed.

3d. Never sow any but the deanest seed .-You can tell by examining it what its condi tion is. If the seed is good in other respects, but is foul, clean it yourself. But be sure to to have it clean at all events.

4th. Reject seed that has been kept damp, or both of these injuries may germinate, but never be used for seed if better can possibly

to compare results, with an approach towards accuracy.

6th. If possible, never sow seed which is ore than one year, or at most two years old. Old seed may grow well. But it may not .--Prudence will suggest that seed should be used before it has been exposed to to decay, insects, to dampness, or to other injurious agencies .-Experience has taught that some of these are likely to injure the kernel, if it is kept after the first year.

One way to get good seed is to select the cleanest and best spot in your wheat field ; where the grain grows most perfectly and is most mature. Then harvest and thresh these portions separately, with the greatest care, course for a number of years, and you will produce what will seem to be a new variety of wheat. But it will only be the same, developed and perfected in a higher degree .-This operation for securing good seed will pay in every department of farming and garden-

A good mode of preventing smut is the following. Spread seed wheat on the barn floor. flunkeys as an ordinary traveller. The next whole well together. Then add about six any mishap arising from friction or over-tension morning one of the latter came to Mr. Sum- quarts of fresh slacked lime, and shovel the of the cable. The vessels will have apparatus "Lord Brougham is down stairs, sir, asking in the wheat. It should be sown as soon af- can be backed, the cable recoiled until the prise-" Very well; show him up." Not long mode of treating wheat is deemed in England, little delay as possible. In case of a storm America also by some wheat growers, who say it has been uniformly successful. Tar water will answer instead of urine, and is prefer-

seed wheat according to the above suggestions, "Show him up," repeated Mr. S. These as-tonishing facts were no doubt at once commu-his having a fine crop next year.—American his having a fine crop next year .- American Agriculturalist.

> INDIAN CORN .- Maize, or Indian Corn, originated in America and is not yet, we think, cultivated to any extent on the European continent. Though the people of Great Britain cannot be made to appreciate its merits very fully, the aggregate exports of corn in 1856, n the form of whole grain, meal, corn starch, faring etc. amounted to between seven and

to England alone Corn has always been an important article 2,064,936 bushels, of which 351,695 were In- of deing good and being happy, dian meal. The value of corp and its manufactures exported from the United States in 1830, was \$597,119; in 1835, \$1,217,665; in 1840, \$1,043,516; in 1845, \$1,053,293; in 1854, \$4,652,804. The export increases more rapidly than the production. The export of corn quadrupled between 1840 and 1850, while the

production did not quite double. The great amount of invention bestowed on corn planters, corn cutters, shellers, cob granders, etc., tends each year to promote the increase of production. It has been estimated that, as a general rule, seven pounds of corn will produce one pound of pork; so that in localities where through distance from market or from transportation facilities, the cereal cannot be raised at a profit for sale, it is frequently the material used in fattening the more concentrated form of diet, and on which, consequently, the freight is less. Cob meal we girls are fit to be married until they are thorthe cud; horses and hogs, as a general thing, teries of the kitchen. deriving less benefit from the cob-grinding inventions. With all animals, however, we believe, there is a perceptible advantage realized by mixing the cob with the denser meal.

Novelty.-What we recover from oblivion. mind, strong muscles, and quiet nerves, for a long life, and power prolonged to an old age, avoid all drinks but water, and mild infusious of that finid; shun tobacco and opium, and every thing else that disturbs the normal state they give a peck. of the system ; rely upon nutritious food and mild dilutent drinks, of which water is the basis, and yeu will need nothing beyond these things, except rest, and the due moral regula-Before you commit suicide, take an tion of all your powers, to give you long, hap-Here is my light—come toward it." I had stooping posture mostly, but occasionally crawl- just a little breath; heart, home, health, emetic. What you take for despair may be py and useful life, and a screne evening at its there is no land when they can see nothing

## The Laying of the Atlantic Telegraph.

The following from the London Daily News gives some information with regard to the prewill be in the ground, and the value of the cautions which are now being taken on both crop will depend greatly on the character and the Agamenon and Ningara, in laying the

The outer coating of the greater part of the diminished supply of it, entitle all the aids in cable consists of a coil of eighteen strands of even-thread iron wire, as a protection to the gutta percha core containing the telegraph part company may possibly be subjected to an extra strain as the first unbroken link of it sinks between the sterns of the two vessels to ly ripe and plump. Let no man impose on find its ultimate resting place; and to meet you by saying that smaller kernels will produce this possible contingency, ten miles' length of this central portion of the cable has been protected with a sheath of 18, (instead of iron) wires, and is supposed to be capable of sustaining a strain of twelve tuns. The machinery made by Messrs. De Bergue & Co. includes paying-out sheaves or drams of five feet in diameter, having grooves corresponding to the thickness of the cable, with a friction drum attached to them revolving three times as fast as they do, and with breakage power to check or has been heated. Seed that suffered either or retard the motion of the sheaves at pleasure. From the hold of each, the cable, passit has lost a part of its vitality, and should ing over four of these sheaves to a few feet above the poop deck, will be dropped into the sea over a fifth sheave, placed above the stern. 5th. Do not sow mixed seed on the same The exact amount of strain will be constantly ground. Let the seed of one sowing in the indicated by an instrument for the purpose same field be of one kind alone. You will thus under the eye of the breaksman. At the sides know what kind you are growing, and be able of the vessel will hang down into the water new electrical logs, principally due to ingenuity of Mr. Charles Bright, the Atlantic Comny's chief engineer. These immersed logs have vanes and wheels revolving at a rate proportioned to the passage of the ship through the water, and making an electric circuit which is broken at each revolution. An electric wire, from the log to the deck, records there every revolution of the log, and consequently the exact speed of the ship. It must not be supposed when the ships part company that comnunication will be lost between those on board the vessels. The electricians have hold of either extremity of the coils of the cable, and will interchange signals constantly, so that each vessel will be aware of the other's fate, and of and save the seed for sowing. Pursue this every incident that may help or retard the progress of submersion, unless some unfortunate emergency should snap the link. When the topmasts of the ships have sunk beneath the horizon, and they are lost to view by the look-out-men, the inter-oceanic current of electricity will give instant record of all that passes, until the lenghtening line of the cable has een spun out from shore to shore. A beli on board each vessel will sound every second, as Upon four bushels of wheat dash from twelve each portion of the cable is paid out; and its to sixteen quarts of human urine. Stir the silence will probably be the first indication of wheat over until the lime is evenly diffused on board, so that in any such emergencies they delay would injure its vegetative powers. This out and the perfect portions re-united with as specific against smut. It has been practised in apparatus has been provided to allow for any extraordinary strain that may occur, and i nece sury, for cutting the cable without letting the outer end of it slip to the bottom of the ocean, whence it might never be recovered. farmer who will prepare and select his In such an emergency there are large reels of auxi'i ry cable of great strength, which could be at ache ! to the end ; and these auxiliary cables can be suspended from huge float-shaped buoys on the surface of the water, capable of resisting a very considerable strain till all darger has passed.

LOOK TO YOUR HOMES, -- Try to make them happy. Each home is a little State-a sovereignty by itself. Each father of a family should hold himself the paternal monarch there ruling and caring for all things with a gentle but firm hand. Look to your homes, and keep eight million dollars, or about one fortieth of the meyer the pure retreats for every member the whole exports of the country, and 5,700, 000 bushels, considerably more than half, went world. Look to your infinence at your homes to the practices set before your children. Remember how readily they learn by seeing and is this country, both of consumption and ex- hearing. What you utter as precept will do port. The total amount of this produce ex- but little good, if the practice comes not in to ported in 1770 was 578,349 bushels; in 1791, aid it. Look to your homes for the best means

> A ROYAL HAIT DRESSER -Mr. ISODORE, the Queen's ouffer, who receives £2,000 a year for dressing her Majesty's hair twice a day, had gone to London in the morning, meaning to return to Windsor in time for toilette, but on arriving at the station, was just five min-Lits too late, and saw the train depart without him. His horror was great, as he knew his want of punctuality would deprive him of his place so he was obliged to take a special train; and the establishment, feeling the importance of his business, put on extra steam and him the 18 miles in 18 minutes for £18 .- Raile's Journal.

Domestic economy is a stience a theory of life, which all sensible women ought to study and practice. None of our excellent pelieve, is most valuable for animals that chew, oughly educated in the deep and profound mys-

The question has been asked why it is considered impolite for gentlemen to go into the presence of ladies in their shirt sleeves, while it is considered in every way correct for Good Apvice.-If you wish for a clear the ladies themselves to appear before gentlemen without any sleeves at all.

> Why are fowls the most economical thing farmers keep? Because for every grain

> A wine has been advertised under the the name of naked sherry. It ought at least to have some bedy.

Ther are all discoverer that think