see has it in her power to rival in profits possessing so many advanages, as a tood straw, might be refused if given separately, the cotton planter, by pursuing the pastoral for our catile. life, the easiest, most innocent, and delightful, man can enjoy.

Mixtures of the Saxon with our common tock, will enable the people of Tennessee so furnish to the manufacturer, wool suited tor the varieties of fabricks made from that staple, and manufactories will spring up every where, provided wool can be had.

the advanturers; and considering his own cent more milk by it, than if they were turnprofits, he will also have the consolation of ed out upon the best pasture only. knowing that he is doing something for his

our hills and mountain slopes, (now es eem- the manner of doing this, I must refer you ed of little value) will teem with flocks and to my former communication.

herds. improvement in the products of our coun. the balance of trade in our favor.

A FARMER.

MORUS MULTICAULIS-SILK.

Although the manufacture of sik has rereived some attention in this country, especially in industrious New England, yet nothing, comparatively speaking has been done towards the establishment of this lucrative branch of domestic economy. The present season seems to be the era of its general commencement, and in ten years from today, we expect to see the profits of the mulberry and silkworm a principal item in the national revenue and wealth. The introduction of the M. Multicaulis, about four years ago, promises a rich harvest to the silk culturist, and every man in North Carolina who owns an acre of land, and wishes to make the most of it, will consult his interest by purchasing and cultivating this new source of wealth. Thus far, the Multicaulis has principally, been confined to reproduction, as a ready sale high prices render the trees as profitable as can reasonably be desired; and such will be the case for a year or two till their general diffusion throughout the country shall have closed the market; but after that time, they will continue an inexhaustible source of large rofis on light labour and small cap tal .-To the poorer classes of industrious citizens, his new branch of business will be invaluthle .-- An intelligent gentleman, who is apthrently conversant with the subject, writing from Philadelphia to a friend in New Orleans gives the following information.

"The advantages of the Morus Multicauis is this -- one fourth to one sixth the hands vill do to feed worms less than with white sulberry. The leaves of the Morus Multicaulis are 9 by 12 inches in size, or by bout ten times larger than the white. Mr. Smith of Baltimore, says one acre will feed one million of worms. Mr. Carry says, half an acre a million. A million of worms, well fed, will give 400 lbs. reeled, which sells readily at \$5 per lb. The reeling of any quantity can be done with machinery, which costs little. A dog, or a man power will turn 20 to 50 reels, and these will produce from three quarters to one pound of reeled silk a day. One acre and two men, or three acres and five men will produce more income than 30 to 40 acres of cotton and 12 men-that is after the first year .--In the south, where the trees grow out all win'er, and the foliage remains on the trees, they grow from 8 to 12 feet high, where 4 or 5 successive crops of cocoons can be produced, by a small family of whites and colored of, say 8 or 10, with a good preparation, (and nothing conceivable is more sim. ple or easy.) an income of from 10 t. \$20,000 can easily be made.

But until the trees can be had no silk can le ma c. Every one, not otherwise employed, in this region, is entering into the business. The cultivation of trees has so far mainly occupied our attention. They can be raised here for 4, with you for 2 cents a tree. They command 40 o 100 cents a tree, and half the demand cannot be sup. plied. It is supposed, as the demand now extends into New. York New Jersey Penn. rylvania, Ohio Daaware, Maryland, Virinia, Kentucky, &c. and the voracity with which they are sought is prodigious: I say, it is supposed that next your the demand will be still greater.

In Louisianna you have only to agitate the subject, and you will go ahead. In your state, where the tree will remain in the ground all winter-here they are taken up to preserve them from the frost-they will have four months more to grow, and besides giving a tree of from 9 to 12 feet, the folinge for feeding silk worms will be proportionably greater.

I know several hundred in the business this season, not one of whom made less than 800 per cent. and many who laid out 3 or 400 dollars, and cleared 6 000 to 8,000. One man the past season on 15 acres made clear \$100,000. Immense fortunes have been made by it. No one has touched it

without immense profit."

Notwiths anding the above encouragement, and the generally favourable opinion of certain success, we should advise our friends to hold back for a season, rather than pay the enormous price asked for the trees and shoots of the Multicnulis. Twelve months hence a man who asks several dollars for a switch, or ten cents for a bud, will be laughed at .- Newbern Spectator.

From the Southern Agriculturist. THE VALUE OF IRISH POTATOES AS FOOD FOR

May, 1837.

I read some hints about the raising and cul- chewed. ture of Irish Pojaros I must odd to your! "?. It is consumed in less time.

Any farmer who will estimate the profit own, my firm conviction, that there is no of 1000 sheep, will find the East Tennes. vegetable, which we can possibly cultivate, proportions of which, as damaged hay, or ar West.

In the first place, its yield is greater than red. almost any vegetable we can possibly cul-Irish Potatoes, after the plan laid down in my former communication. I am now While we are improving the breeds of of feeding my cows is, to boil the potatoes,

In the second place, this crop is easily attended. All the working that the pota-Without being too sanguine, we may toes need, I give them, before my hands g look forward to the time not remote when out to their regular morning work. But or

In the third place, potatoes are the ear. Improvements are upon the advance; let liest root crop, that we can well have. In us keep pace with them in every thing; each our climate, the land may be prepared, and planted with the Irish potato, early in Feb. try is a source of national independence; ruary. And if the land be well manured, was es should be changed into fields-our or covered with litter, the young plants will water falls made to perform the labor of sustain not the least injury from frost or thousands, encouraging the arts-and thus cold. I am, however, no great advocate by the many means in our power turning for planting too early; since several years' perio l.

among potatoes, with the greatest advanage; and thus a crop of corn and potatoes may be raised on the same land, without one crop in the least injuring the other. Indeed, the potatoes shading the young corn, at an early period, will prevent its growth being retarded by cold weather; and the same working which will keep the patatoes cludes the interest on the coast of the team clear of grass, will also benefit the corn.-As the potatoes are dug in, the loose earth repairs and deterioration. We state this which is pulled down from their bed, may fact for the purpose of calling the reader's be hauled, with great advantage, around the attention to it. It imports, that allowing for corn. Last year, my corn planted in this the days when the team cannot labor, and way, was decidedly the best I had in my assuming 260 working days in a year, that

plant the small potatoes after you have dug cost; and that all they fall short in doing the larger ones; and these will yield an ex. this, is absolutely loss to the owner. The cellent crop for winter use. Whenever I keep, in Britain, is probably higher howevplant corn among my potatoes, I make my er, than it is with us. Yet we are persuadpotato rows five feet apart, and plant the ed that few among us duly reflect, upon the corn in the alley of each row, at the distance | cost of maintaining a horse-ream in a plight of four feet from each other. In digging requisite for doing good service. In Brit. in my potatoes, in the spring, I place the ain a team of good horses is considered small ones in the alley, between each hill of adequate to the cultivation of 40 to 60 acres corn, and throw the earth from the old bed in tillage crops." upon them, into the alley; so as to form, at the same time, a bed for the cora and young potatoes. The potatoes thus raised are excellent for winter use; and as a vege-

the very best of the "Emerald Isle." fit at the present season : but it may serve oxperience. for future use; and may also give some some hin's about turning our small potatoes, which are usually thrown away, to some ad-

From the Silk Culturist.

Hints on Feeding Horses. In feeding horses with grain, the proper quanti y of the respective kinds is regulated by weight, for in this proportion are the different kin is considered nutritious. As for example, we give to a horse per day half a bushel of oars, the weight of which is 17lbs., and if we wish to change to other grain, as barley, rye, or Indian corn, the same weight will suffice; and as these grains are much heavier than oats, a proportionate less quantity, by measure will suffice.-Another rule, deemed important, is this, that whenever heavier grain is substituted for oats, a quantity of fine cut straw should be added, as a substitute for the busk of the oats. This induces a more perfect digestion of the grain.

The practice of giving dry grain to horgrass, is condemned; for the grain thus giv. and all the clouds are in a growing state. en. is never perfectly digested, on account feed are given, as much interval should be blue about them, they are of a frosty coldallowed between the dry and green food as ness, and will soon fall either in hail, snow,

circumstances will permit. hay equal in nourishment to 3 lbs. of oa's; thin white trains, like locks of wood or the the third day, will be likely to continue that hay improves by age, if well kept, and tails of horses, there will soon be wind beis most nutritous for horses when a year low and probably rain with it. old; that the second growth is not equally | 5. When clouds as they come forward nourishing; and that hay should not be un- seem to diverge from a point in the horinecessarily exposed in making, the fresh- zon, a wind may be expected from that quarness of its scent being peculiarly gratifying ter, or the opposite. to horses and cattle.

uniformly soiled during summer. A horse clouds, like smake, fly underneath, rain is is supposed to consume from 84 to 100 lbs. not far off, and it will probably be lasting. An acre of clover, at two cuttings, will out currents of clouds, especially if the un. and then on the fourth or fifth day comes give twelve tons of green food; and hence dermost flies fast before the wind; and if rain, or else the wind turns north again, the latter part and beginning of spring.

for a horse four months. It is also a general practice in Flanders, and is extensively adopted in Great Britain, ersto convert the entire food into manger meat, that is, to mix the cut straw and hay, the grain and the roots, or whatever is to con. erstitute the provender for the day, and to feed altogether in the manger, in regular mes- south two or three days, and it grows very

alleged to consist:en in the common way, thereby assisting denly, digestion, and consequently promoting the nutrition of the animal; for, it is not only hand; rain. true that old horses lose much of the power of mastication, and that young and greedy mackeral sky) generally predict rain. cattle are apt to devour a considerable part of their corn entire, when it is given alone, ing ; undoubted signs of rain. which passing through them in the same | 15. Blue or black clouds near the sun any state affords no kind of nourishment, but all | time of the day, or near the moon by night; animals are known to derive nourishment signs of rain. from their solid food, in a certain degree, Mr. Editor, -- In your January number, in proportion to the care with which it is hills; rain.

an equal consumption of the whole is secu- tains : hard weather.

4. By is admitting of being more readitivate. This season, I planted an acre in ly weighed, or measured, than when given separately, it can be more accurately distributed to each horse; on which it may be digging them for my cows, and I do assure observed, that more injury is of en done to you, Mr. Editor, that, it causes in them a horses by allowing them an unlimited quandouble yield of butter and milk. My plan lity of rack-meat (uncut hay in the rack.) han even by stinting them to a scanty al. with other vegetable matter,-for instance, lowance; for they will not only pass whole The investment of a small capital, will the potato tops, turnip tops, &c. This mash lights in eating, when rest would do them the ground work of handsome profits to I give out to my cows, which yield fifty per more service, but, by this extraordinary disention of the stomach, its powers are weak ened, and their general health is injured.

"5. It prevents waste, and consequently goes farther."

Mr. Wiggins, whose daily business extends to the feeding of three hundred horses, estimates the saving by the feeding enirely in this way, in the manger, at one sixth.

Rye is considerably employed as horse feed in America, particularly in Pennsylvania: It is generally coarsely ground, and mixed with cut straw or chaff, and moisened, by which the mass is incorporated.

Barley is extensively used in the south of Europe, in Asia Minor and in Persia, for feeding horses, for the reason, probably, that oats, being indigenous to colder cliexperience has convinced me, that potatoes mates, do not grow well in these countries. put into the ground early in April, will ma- In the first of these countries it is uniformly ture as soon as those put in at an earlier fed with straw. Six bushels have been found, on trial, to be equal to eight bushels In the fourth place, corn may be planted of oats. Barley comains twenty per cent. more starch than oats, 5 per cent. more saccharine matter, and 27 per cent. less husk.

Bitish writers have furnished us with estimates of the annual expense of keeping farm horses. One of these before us gives the aggregate expense of a two-horse team and driver at about 901. (\$400.) This inand implements, 270/.- and 10 per cent. for a term and driver should carn more than In the fifth and last place, you may re. \$1 50 a day for 260 days in a year, to pay

From the Southern Agricultbrist.

PREGNOSTICS OF THE WEATHER. table for the table, are equal in quality to the weather from the Southern Agriculturist. It has been compiled from the writings of I am aware, Mr. Editor, that this com. Lord Bacon. Rest, the Shephered of Banmunication is too late, to be of much bene- bury, Worlidge, and authors of approved

1. SIGNS FROM VAPUORS, OR MISTS .

1. If a white mist in an evening or night scread over a meadow wherein there is a river, it promises the next day to be bright.

2. When the mist hanging over the lower lands draws towards the hills of a mornng, and rolls up their sides until the tops be covered, there will be no rain.

3. In some places if the mist hangs upon the hills and drags along the woods, instead of overspreading the lower ground, in a morning, it will turn to rain.

4. If mists rise in low grounds, and soon vanish, fair weather-

5. If they rise to the hill tops, rsin in a day or two. (One of Mr. Worlidge's

6. A general mist before the sun rises near the full moon; fine weather.

II. FROM CLOUDS.

1. It is a symptom of fair weather when clou is dissolve into air; otherwise when they | ly to several points of the compass, rain is are collected out of the air.

2 When heavy rains are about to fall,

or hasty showers of rain. Von Thaer considers 8 lbs. of meadow 4. When clouds breed high in the air in

In holland and Flanders, farm horses are sky above, and small black fragments of months.

of green food per day with occasional grain. 7. No surer sign of rain than two differhalf an acre of clover, fed green, will suffice two such appear in hot summer, a thunder and continues dry. storm is gathering.

9. If small clouds increase; much rain. 10. If large clouds decrease : fair weath-

11. In summer when the wind has been er, as it was in the mouth before. The value of this mode of feeding is hot, and clouds rise with white tops, like ernly wind is likely to produce a great do the seasons succeed each other in the "I. In its requiring a more thorough er, joined together with black on the neth- the south before. The wind usually turns suith my Lord Bacon. mastication of the food than when it is giv. er side, there will be thunder and rain sud- from north to south with a quiet wind with.

13. Dappled white clouds, (called 14. Small black clouds of a clear even-

the air otherwise free from clouds; tempests that which rises in the evening.

"3. By the mixture of the materials, some | to hand especially if they appear to the South |

18. Clouds setting on the tops of moun-

III. DEWS.

Dew plentifully on the grass after a fair day, foretells the next day fair; but if after such a day no dew is on the ground, and no wind stirring, rain may be expect.

IV. FROM SKIES.

1. Between a red evening and grey morn. ing, is commonly a heavy dew or a mist over the ground, but if a red morning succeeds, there is no dew.

When a lowering redness spreads too far pwards from the horizon in the morning or evening, rain or winds follow and often

3. When such a redness, together with raggedness of the clouds, extend toward the zenith in the evening, the wind will be lance, a sign of spring set in. When the high from the West or South-west, with notes of the whippoor will are heard, spring

ought to be blue, the rain will continue and of clouds or drizzly weather dogs grow

5. If it is of a deep dead blue, the weath. er will be showery.

6. A dark thick sky, lasting for some time, either without sun or rain, always be- before rain-flies are particularly troublecomes fair, then foul--this is, a clear sky some, and seem more hungry than usual .- .

V. FROM SUN.

light fades by degrees, and his orb looks stir and bustle about, and then return to their whitish and ill defined; one of the certain turrows ... bees stir not far, and betake signs of rain.

the clouds, irradate and are visible in the all appearing more eager in pasture than air, rain very soon.

3. White at his setting; bad weather.

4. Shorn of his rays; bad wether. 5. Going down into a bank of clouds which lie in the horizon! bad weather. 6. If he rise red and fiery; wind and

7. If he rise cloudy and clouds decrease, certain fair weather.

VI. FROM MOON.

1. When moon and stars grow dim, with a hazy air and ring or halo round; rain

2. If the moon appear pale and dim, ex-

3. If red a sign of wind.

4. If of its natural colour, and the sky clear, fair weather.

5. If the moon is rainy throughout her course, it will clear up at the ensuing change, and the rain will probably commence in a few days after, and continue; if, on the contrary, the moon has been fair through-We copy the following prognostics of our, and it raises at the change, the fair weather will probably be restored about the fourth or fifth day of the moon, and continued as

6. If the new moon does not appear till the fourth day, a troubled air for the whole

7. If the moon, either at her first appearance or within a few days after, has ber lower horn obscure or dusky, or any wise sullied, it denotes foul weather before the

8. If discoloured in the middle, storms are to be expected about the full, or about the wane, if her upper horn is affected in

like manner. 9. When on her fourth day she appears spotless, her horns unblunted, and neither flat nor quite erect, but between both, it promises fair weather for the greatest part

of the month. 10. An erect moon is generally threatening and unfavorable, but particularly denotes wind; though if she appear with short and blunted horns rath may rather be ex-

VII. FROM WINDS.

1. When the wind veers about uncertain. pretty sure to follow.

2. Some have remarked, that if the wind, ses when pastured, or fed with gre n cut ever cloud rises bigger than the former, as it veers about, follows the course of the sun, from the east towards the west, it 3. When clouds are fleecy, deep, and brings fair weather; if the contrary, foul; of the effect of the watery juices of the grass dense towards the middle, and very white but there is no sign of rain more infallible,

> 3. Wind turning to north-east, continuturning south the third day, or not raining twelve hours. north-east for eight or nine days fair, and then come south again.

4. If it turn again out of the south to the north-eas', with rain, and continues in the north-east two days, without rain, and neither turns south nor rains the third day, it 6, When a general cloudiness covers the is likely to continue north-cast two or three

> 5. After a northerly wind, for the most of wo months or more, and then coming south, there are usually three or four days at first, far into Sep ember, portend an open begin-

6. If it returns to the south within a day 8. Cloud: like large rocks; great show- or two, without rain, and turns northward with rain, and returns to the south in one or two days, as before two or three times late spring. So saith my Lord Bacon, together after this sort, then it is likely to be in the south two or three months togeth- winter; a rainy spring, a rainy a seren?

7. Fair weather for a week with a southtowers, as if ene were on the top of anoth- drought, if there has been much rain out of same tenor for two years together. So also out rain; but returns to the north with a 12. If two such clouds rise one on either strong wind and rain. The stronges:

16. Small waterish clouds on the tops of | will continue for many days.

11. If the wind be east or north-east in the fore part of the summer, the weather is likely to continue dry; and if westward towards the end of the summer, then it will

also continue dry. 12. If in great rains the winds rise or fall,

t signifies the rain will forthwith cease. 13. If the south wind begins for two or three days, the north will suddenly blow after it; but if the north blows for the same number of days, the south will not rise till after the east has blown for sometime.

14. A change in the warmth of weather is generally followed by a change of wind. VIII. MITEORS.

When me cors, or the aurora borealis, appear after some warm day, it is gener. ally succeeded by a coldness of the air.

IX. FROM ANIMAL CREATION.

Swallows, when they fly aloft after their prey a serene sky-when they skim the ground or the water, rain not far off-their appear. has set in-when sheep wind up the hills 4. When the sky in a rainy season is in the morning to their pastures, and feed tinged with a sea-green color, where it near the top, an indication of the clearing sleepy and stupid before rain, and by refusing their food and eating grass, show their somach out of order---water fowl dive and wash themselves more than ordinarily toads are seen crawling across the road or beaten path in the evening--meles work harder than usual, and sometimes come 1. When the air is hazy, and the sun's forth; so do worms--ants are observed to themselves to their hives .- - swine discovor 2. If the rays of the -un breaking through uneasiness, as do likewise sheep, cows, &c. usual-birds of all sorts are in action and more earnest after their prey-.-- fleas bite harder than common--. spiders crawl abroad. On the contrary, spider's webs on the trees, or in the air indicate fair and hot weather .-- so do bees, when they fly far and come home late ... likewise, a more than usual appearance of glow worms by night. If gua's play up and down in the open air, near sunset, they presage heat; if in the shade, warm and mild showers, but if they join in stinging those that pass by them, cold we the r and much rain may be expected. In men. frequently, aches, corns

> cold winter. X. FROM VEGETABLE CREATION.

and wounds are more troublesome, either

towards rain or frost. The crow cawing

and walking on the seashore, or on the

banks of rivers or pools, presages rain,

Birds that change countries at certain sea-

1. Most vegetables expand their flowers and down in sun-sainy weather, towards the evening and against rain close them again -as in the down of Dandelton. The rule is, if the flowers are close shut up it betokens rain; if they are spread abroad, fair wea

2. All wood, even the hardest and most

solid, swells in moist weather. 3. The speedy drying of the earth's surface, is a sign of a northerly wind and fair weather; and its becoming moist, of a south-

erly wind, and rain. 4. When sounds are more plainly heard

than usual, rain. 5 If wainscots or walls that used to sweat, be drier than usual in the beginning of the winter, or the caves of houses drop more slowly than ordinary, it portends a hard and frosty winter.

6. When there are but few nuts, cold and wet harvests generally follow; when a great show of them, hot and heavy harvests suc.

7. If the oak bears much must, it pres eges a long and hard winter. The same of hops and hawes.

XI. FROM RAIN.

1. Sulden rain never lasts long; but when the air grows thick by degrees, and the sun moon and stars share dimmer and

dimmer, it usually rains six hours. 2. If it begins to rain from the south with a high wind, for two or three hours, and the upon digestion. When dry grain and green at the edges, with the sky very bright and than a whis ling or howling noise of the wind fails, but the rain continues, it is like to rain twelve hours, or, more; and does usu ally rain until a strong north wind clears the ing there two days, without rain, and not air; these long rains seldom hold above

4. If it begins to rain an hour or two before sunrising, it is likely to be fair before noon and continue so that day; but if the it is likely to rain all that day, unless the rainbow be seen before it rains.

XII. FROM SEASONS. 1. Generally a moist and cold summer portends a hard winter,

especially if the heat and drought extend ning of winter, and cold to succee towards

3. A warm and open winter portends a hot and dry summer, for the vapours disperseinto the winter showers; whereas cold and frost keep them in, and convey them to the

4: A severe autumn denotes a windy summer, a windy autum . so that the air in a balance is seldom debor to itself; nor

wind is, when it turns from south to north Lothian, will remember the following sen. fled away or remained on the spot I felt as. tence : " Jock, when we have nothing e'se to one would do if forced by some persecuing 8. If you see a cloud rise up against the to do, ye may be ave sticking in a tree; it field to range over the surface of a black wind or with wind, when that cloud comes will be growing, Jock, when ye're sleeping," and shoreless occean, and aware that, whenup to you, the wind will blow the same way Sir Walter Scott says somewhere that these ever his tormentor withdrew his sus aining simple words induced an Earl to plant a power, he would sink down and be suffoca-9. When the wind varies for a few hours large tract of country, which, in such a ted among the billows that struggled beand afterwards begins to blow constant, it place as England, would in a few years be neath him. of immense value. We can only repeat the 10. Whatever wind b gins to blow in advice given to Jock ... let every one who by a fatigue and mental excitement, I wrap. 17. If clouds grow or appear suddenly, the morning usually continues longer than has nothing else to do, be "sticking in a ed myself in my cloak and lay down upon tree," that posteri'v may roup the henefit offer the ice. It was so dark that I could not

From the N. Y. Bab. Register.

DANGEROUS ADVENTURE. The annexed extract is taken from a paper in Blackwood's Edinburgh Magazine, entilled Adventure in the Northwest Territory.' It is a graphic description of a most thrilling scene :

After residing nearly a year in one of the most distant posts of the Northwest Company, and conducting the far trade there, I began too look forward to my return to Montreal. I waited with the great. est imparience for the arrival of that period which was to terminate banishment and restore me to society. I was nearly three thousand miles distant from any settlements. and my only companions were but two young men, clerks in the establishment. whose characters and limited acquirements rendered them very uninteresting associates. This lake discharged itself by means of a river, into another of much greater dimensions, and thick forests covered every part of the neighboring country. One afternoon I took my gun and strolled

out in search of game. Though it was

now the beginning of spring, the lake was

completely frozen a ross, the cold of the preceding winter having been very intense. I soon fell in with a flock of wild ducks, but before I got a shot at them they began to fly towards the middle of the lake ; however. I followed them fearlessfully over the ice, in the expectation that they would soon alight. The weather was mild though rather blowy. Detached black clouds moy. el rapidly along the face of heaven in im mense masses, and the sun blazed for h in unobscured splender, at one moment, and was completely shrouded from view in the nex'. I was so intent on the pursuit of my game, that I hastened forward almost unconsciously, my progress being much facil. tated by a thin layer of snow which covered the ice and rendered the footing tolerably secure. At last I fired at the ducks, and killed one and wounded ano her. I immediately picked up the first, but its companion having only been winged, began to leap away before I caught hold of it. I followed, but hal not advanced more than twenty yards when, to my astonishment, I found that the ice was in many places cov. ered with the water to the depth of several inches. I stopped short, full of alarm and irresolute what to do. It was evident that a thaw had already commenced, and as I well knew with what rupidity the ire broke up when once affected by a change of temperature, I became alive to the dangers of my situation, and almost lost thought of moving from the spot on which I stood.

sons, if they come early, show the temper of The weather had grown calm and hazy, the weather, according to the country and the sky was very black and lowering. whence they came; as winter woodocks. Large flakes of snow soon began to fall pigeons, &c. if they came early, show a languidly, and perpendicularly through the air; and after a little time these were accompanied by a thick shower of sleety rain, which gradually became so dense that I could not discern the shore. I strained my eyes to catch a glance of some living object, but a dreary and motionless expanse streehed on every side, and the appaling silence that prevailed was sometimes interrupted by the receding cries of the woun. ded bird. All nature seemed to be fearfully awaiting some terrible event. I listened in fearful suspense to hear. I soon dis inguished a distant thundering noise, which gradually became stronger, and appeared to approach the place where I stood. Repeated explosions and hollow murmurs of irregular loudness were succeeded by a tremendous sound like that of reeks burstting asunder. The ice trembled beneath my feet, and the next moment it was disunited by a vast chasm, which opened itself within a few yards of me. The water of the lake rushed upwards through the gap with foaming fury, and began to flood the

surface all round. I started backwards, and run, as I concaived, towards the shore : but my progress was soon stopped by one of those weak while walking cautiously around it, my mind grew somewhat composed, and I re.. solved not to advance uny farther, until I had fixed upon some way of regulating my course, but I found this to be impossible. I vainly endeavored to discern land, and the mouning of the wind among the distant forests alone indicated that there was not any at all near me. Strong and irregular b'as s, loaded with snow and sleet, swept wildly along, involving every thing in ob. scurity, and bewildering my steps with malignant influence. I sometimes fancie! I saw the spot where our post was situated. and even the trees and houses upon it ; but rain begins an hour or two after sun rising, the next moment a gust of wind would whirl away the fantastic-shaped fogs that had produced the agreeable illusion, and reduced me to actionless despair. I fired my gun repeatedly, in hope that the report wou d bring some one to my assistance; 2: A hot and dry summer and autumn, however, the shore acknowledged by feeble echoes, that the sound had reached them.

The storm increased in violence, and at intervals the sound of the ice breaking up rolled upon my ear like distant thunder, and seemed to utter appaling threats. Alarm and fatigue made me dizzy, and I threw down my gun and rushed forward to the face of the drifting showers, which were now so thick as to affect my respiration.- I lost all my sense of fear, and began to feel a sort of frantic delight in struggling against the careering blasts. I hurried on, sometimes running along the brink of a circular opening in the ice, and semetimes leaping across frightful chasms-all the while unconcious of having any object in view. The ice every wh re cracked under my feet, and Every one that has read the heart of Mid I knew that death awaited me, whether I

At last, night came on and, exhausted