Patriot. Greensborough

E. HANNER & C. N. B. EVANS, ?

PROPRIETORS AND PUBLISHERS.

"TO GIVE TO AIRY NOTHING-A LOCAL HABITATION AND A NAME."

TWO DOLLARS IN ADVANCE, OR THREE DOLLARS AFTER THREE MONTHS.

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HUSBANDRY

INDIAN CORN,

Made without tillage after planting. To the Editor of the Farmer's Register.

By experiments, I have arrived at some dian corn, which I think are of imporare directly at variance with the received will not be a difficult matter. opinions on the subject.

breaking the roots in taking the plants young corn uncovered. up? How is it then, that intelligent far- There is one very important result that

while, by the old mode, every hour's work is an injury to the land, by this mode every hour's work is making the land better; for few things can be better manure than the coating of leaves put on in the summer, when ploughed in the winter or spring following.

I used leaves raked up in the forest, because of these there is an ample supply within the reach of almost every person ; and because there seems, from my observation, to be a strong antipathy between dead and decaying forestleaves, and crab grass, that most harrassing foe of agriculturists.

I make this communication, as I have already said, with hesitation, because the which grew into a considerable town idea of raising corn without ploughing at Bexar of about 3000, and at Nacogand hoeing, and at the same time impro- doches and La Bahai into villages of aving the land, protecting it against the in- bout 500 and 300 inhabitants. This numfluence of a scorching sun and washing ber has not increased, and forms at presrains, is so directly in the teeth of the universal practice for ages. The thing is, Spanish population in Texas; an addition however, at least, worthy of further trial. It may lead to most important results. Those who think the plan worth any atconclusions in regard to the culture of in- tention, may easily make an experiment by the wild horse, the deer and the bufwith an acre or two, and note carefully tance to planters in the Southern States, its progress through the summer. If they I communicate them for the use of the are satisfied, after the trial, that there is

The early part of my life was spent in advisable to extend the operation, the herd, replied, one million, -meaning litagricultural pursuits-and hence, if there proper way would be, I think, to collect were no other reason, I feel a deep inter- the leaves in winter, and deposite them in est in every thing relating to agriculture, heaps on the ground on which they are not be counted. The deer are still more I nonced, very early, the great difficulty to be used, and the next spring during a in transplanting successfully the young wet season, after the corn is up, spread roves the country in gregarious masses with complants. Whence comes this, but from them, taking care to leave the tops of the all the pride & majesty of his Arabian an-

mers affirm the doctrine that one chief must follow the success of this plan on a object in ploughing corn, is to cut its larke scale-and it was with an eye chief roots? If breaking the roots of young ly to the result, that my experiment was corn in transplanting it, is really fatal to undertaken. The constant excuse for its future growth, must not breaking its not improving our land, is that where cotroots with the plough, when it is older ton is grown, the time necessary first to gle for independence. and the season hotter, be a serious injury cultivate the growing crop properly-to it? Any other conclusion seems to next to gather it and then to prepare for me to be at variance with the general a new crop, leaves no time to collect ma-

SELECT.

FROM THE SATURDAY COURIER.

TEXAS.

This interesting country at the present moment attracts so much attention, and so many inquiries, that we are assured we shall render an acceptable service to the public in presenting the following information derived from a source of accurate personal knowledge.

Under the Spanish dominion, Texas was a separate province occupied by three military posts, La Bahai, St. Antonio de Bexar and Nacogdoches; and settlements of Mexicans were around each of 1,000 would include the whole.

and fertility was left unoccupied except tuaral pastures, have multiplied to an ex-If, on experiment, it should be found how many buffalo he had seen in one land Cotton. erally what he said,-but it may be restricted to a declaration that they could numerous and that noble animal, the horse, cestors. The progress of population has not diminished the numbers of either, but only limited their range.

> Texas was but httle known to our countrymen until seen by the gallant bands who entered in aid of the patriotic cause, at different periods of the Mexican strug-

They saw a country equal to France in extent, intersected with numerous rivirs running hundreds of miles in the inte-

bage at all seasons, but have a large pro- ice was in sight large enough for him to portion of woodland without under growth have rested on. The best time for ataffording fine pasturage and presenting the tacking him is when he is in the water : aspect of fine lawns and parkes, prepar- on ice or land he has so many advantages ed with the taste and labor of high cultiv- that the aggressor is always in danger. tion.

On some of the rivers,-the Brassos for nstance,-are dense forests, but they are never found on the highlands.

no provision is made for horses, cattle, stock nor for any hogs on a farm; nature's ample store is sufficient thro'out the year -and at all seasons they fatten on the narapidly; and Texas may be called the paridise of animals of the inferior order.

That splendid plant, the Indian corn, grows throughout in perfect majesty, almost scorning the aid of cultivation. From ent nearly the amount of the Mexican and the Gulph to an average distance of 70 miles, the country is level and forms the sugar district. At this point about lati-The country at large in all its beauty rude 30 degrees the surface becomes undulating, and wheat, rye, and oats can be raised; and one degree further north profalo; and all of which, amidst luxurant na- duce abundant barvests. Cotton is cultivated from the Gulf to the Red River and tent almost incredible. An intelligent tra- yields largely with a staple uniformly public with great hesitation, because they any thing in it, to extend the operation der among the Indians in the interior re- good; and near the Gulph in length and gions of that country, upon being asked tineness of staple, approachesthe Sea Is-

of political contests as a great evil, but set among the ice at the 'south west,' or being wisely conducted, they are far from on the coast of Labrador, a bear that had gation, by presenting justice and truth in length became so bold as to approach afairer light, and giving to the people jus. longside, probably tempted by the offal of ter views of Government, they exert a the provision thrown overboard by the haealthful influence on the State. The cook. At this time the people were all at great Legislator of Athens made it a cap. dinner, no one being required to keep ital offence for any citizen to remain neu. the deck in the then immoveable conditral when parties ran high in the Repub. tion of the ship. A bardy fellow who lic. Reasonable controversy is always first looked out, and perceiving the bear useful, we feel a more perfect security in so near, imprudently jumped upon the the wise administration of affairs, when a ice, armed only with a handspike, with respectable minority stands by, with Argus a view, it is supposed, of gaining all the eyes, to detect the slightest error or to ex- honor of the exploit of securing so fierce ose the least defect .- Raleigh Register. a visitor by himself. But the

thousand acres, producing a luxuriant her. shores were full forty miles apart, and no Even in the water he has frequently pro-

ved a formidable antagonist-has boarded and taken possession of a small boat, forcing the occupants to seek safety by leap-

The mildness of the climate is such that ing overboard. Instances are related in which this animal has climbed up the sides of small vessels, and been with difficulty repelled from the deck. Generally the polar bear retreats from man ? tural pastures of course they multiply ways resents the aggression, and turns furiously on his enemy. When struck at with a lance, he is very apt to sieze and bite the staff in two, or wrest it from the hands. Should a ball be fired at him without taking effect in the head or heart, his rage is increased and he seeks revenge with augmented fury. It has been remarked that, when wounded and able to make his escape, he applies snow to the wound, as it aware that cold would check the flow of blood.

> A great majority of the fatal accidents following engagements with the polar bear, have resulted from imprudently attacking the animal on the ice, Scoresby. in his interesting narrative of a voyage to Greenland, relates an instance of this

POLITICAL CONTROPERSY,-It kind. 'A few years ago, when one of very common to hear men speak the Davis's Strait whalers was closely be-On the contrary, by eliciting investi- been for some time seen near the ship, at

breaking its roots. Can we not accom- the way of manuring. plish both these ends, and at the same I think we can.

poor ground-first breaking it up well. in a corn crop, it will surely have the The rows were made three feet apart, same effect with cotton-and be the the drill. The ground had been very when the boils open, from all the injury foul last year with crab grass, whose it sustains from the soil in wet seasons. up this spring before the grass began to it be tested by actual experiment. appear. When the corn had about four or five blades, the young grass completely covered the ground, and the corn was turning yellow. I spread a small quantity of stable manure around the corn, and covered the whole ground three or four inches deep with leaves from the forest, taking care to do this when the ground was vet, and the leaves also, that they night not be blown away, and leave the tops of the young coin uncovered. In tha days there was not a particle of living grass to be found, and the corn had put on that deep bluish green which always betokens a healthful condition of the Flatt.

From the day the corn was planted utul after the fodder was pulled and the tips cut, nothing more was done with it, and the result is a product of forty two busiels to the acre-about one third of the stalks having two cars on each of Che m.

I noted in the course of the summer, the tonowing facts !--

1st. The corn treated thus, was alway- ahead of some planted alongside of hand treated in the usual way.

Lanother corn, planted at the same time. rate is, per second :-

3d. During the hottest and dryest (days the blades never twisted up, as did (other corn in the neighborhood.

4th. In the drye t weather on remo-Ting the leaves the ground was found to (be moist to the surface, and house, as deep as it had been at brist broken up.

5th. The heaviest rams had scarcely any effect in washing away the soil or making it hard.

It certainly will require less labor to !! produce com in this way, than in the u-m aval mode. And even if it required more we have the consolation to know, that

economy of nature. It seems to me there nute. My plan will put an end to that can be, in truth, but two reasons for excure at once; for wherever leaves are ploughing or boeing corn-1st, to destroy to be had, half the time usually bestowed grass and weeds; and 2nd, to keep the on working the corn crop in the usual soil loose, that the roots may penetrate way, spent in gathering leaves and poteasily, in search of their proper food, ting them on the ground, instead of But in accomplishing these two purposes, ploughing it, may in short time accomgreat injury must be done to the corn, by plish every thing that can be desired in

Why may not the same process antime keep clear of the attendant mischief? swer in the cultivation of cotton? It it keeps the ground soft and moist, and Last spring, I planted a small piece of prevents the growth of grass and weeds.

> JAMES CAMACK. Athens, Ga. Oct. 10 1836.

A Good Soil, -- according to Bergman, contains four parts of clay, three of sand, two of calcareous earth, and one of magnesia, and quantum sufficit of vegetable matter. In 400 grains of good soil, Flouroy found 52 of water sand 240, vegetable fibre 5, vegetable extract 3, clay 48, magnesia 2, oxide of iron 14, calcareous earth 30; loss 6. - Loudon, p. 200. The ability, in the farmer, to analyse his soils, would not only serve to discover their defects, but would enable him often to correct them. at little cost, and to apply to them, with more certainty, the crops to which they are most suitably adapted.

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Timber. -- The best umber is that which is seasoned before it is cut down. If a tree be barked the year before it is cut down, the sap is expelled, and the alburnum is converted into wood in the course of the year .-- Enc. of Gard. p. 174.

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и a man watking,		4 11.
If a good horse in	harness,	12
); a reindeer Hi a s	sledge, on	the ice, 26
It an English race	horse,	43
Dt a liaze,		88
) a good sailing s	hip,	19
It the wind,	11. 11.	82
)t, sound,		1,033
a a 24 pounder c	annon bal	1, 1,300
in the air which so	divided	returns into
psace,		-1,300

He that by the plough would thrive, Must himself either hold or drive.

terior, producing in its various climate and soil all the commercial staples of the whole American continent.

They brought home this knowledge and gave an account of its beauty fertility and salubrity,-and many were tempted to seek an abode there in spite of the prohibition of the then existing laws. Foremost in this enterprise was Moses Austin who about twelve years since, obtained from the commandant at Bexar permission to introduce scillers and repaired to the United States to procure them but dying on the route, left his son Col. Stephen F. Austin, the fulfilment of his undertaking. and the stalks left about a foot apart in means, further, of preserving the cotton, On this gentleman's arrival at Bexar he found the commandent indisposed to comply with his engagements, and the revoseeds matured. The corn was not well This is, however, but speculation. Let lution being accomplished, and a new order of things established, he determined to preceed to the city of Mexico, and there renew the proposal of introducing settlers into Texas. The result was the passage

ning north about 300 miles.

lies on the western line of Vehlein and at, it is not surprising that this animal is stinately stood his ground. Burnet, and embraces the rivers Brassos dreaded as the most formidable quadru- Already the limbs of the sailor began to try, more remote from our borders, and iness, he is very active ; and though his scarcely dared to retreat. Bruin, however, all of good land. But the settlements from ordinary gate may appear clumsy when possessing less reflection, or being regardthe Sibine to the Colorado being contin- excited by rage or hunger, his speed on less of consequences, began, with audacious

ter passing the Trinity, and as you advance leaves one to visit another, however great his turn to pursue, and being better practowards the northwest, the prairies are of be the distance. If interrupted while in ticed in snow-travelling, and better provided vast extent. But in the grants of Zavala, water, he dives and changes his course; for it, he rapidly gained upon the fugitive. Burnet, and Vehlein, there is less of prai- but he neither dives very often, nor docs The whale lance his only defence, encumrie and more of wood-land. They abound he remain under water for a long time, bering him in his retreat, he threw it down, in beautiful and natural meadows of di- Captain Ross saw a polar bear swimming and kept on. This fortunately excited the

gardles of such weapons, and sharpened

Diamond cut Diamond. - "he champ - probably by hunger, disarmed his antag-tion here in politics, J. Q. Adams, seems outst, and setzing him by the back with to be rather ungratefully treated by his his powerful jaws, carried him off with new companions in politics, who take the such celerity, that on his dismayed comliberty, occasionally, to speak truth of this rades rising from their meal and looking consistent gentleman.". Mr. Adams and the abroad, he was so far beyond their reach Editor of the Globe, that pink of decency, as to dely their pursuit." A circumstance have lately come in collision .- Mr. Adams communicated to me by captain Monroe, recently said in debate, that the Edior of of the Neptune, of rather a humorous nathe Globe was 'an ambassador, sent ture as to the result, arose out of an equalabroad to lie for his country." To which ly imprudent attack made on a bear, in the Globe replice: . This is an honor to the Greenland fishery of 1820, by a seawhich we never aspired. Mr. Adems has man employed in one of the Hull whaters. devoted his life to the act diplomatique; The ship was moored to a piece of ice, on is celebrated for his skill in it; but which, at a considerable distance a large whether it has redouned to the benfit of bear was observed prowling about for his country, we leave the country to de. prey. One of the ship's company, emcide.' Western Carolinian.

THE POLAR BEAR.

where unrelenting winter reigns in full bear that was within view. Armed only of a general colonization law, authorizing appendage of horrors during the greatest with a whale lance, and against all perparticular districts of country to be assign- part of the year, even the storiny ocean suasion, he set out on his adventurous exed to contractors who would undertake to itself is long imprisoned by "thick ribbed ploit. A fatiguing journey of about half populate the country. This law land ice, the Polar Bear finds his most conge- a league, over a yielding surface of snow the foundation of a system which was mial abode. There, prowling over the and rugged hammocks, brought him with,

boldened by an artificial courage, derived from the free use of rum, which in his economy he had stored for special occa-In the desolate regions of the north, sions, undertook to pursue and attack the

more liberal and extended by that of the frozen wastes, he satiates his hunger on in a few yards of the enemy, which, to state of Coshurla and Texas, under which the carcases of whales deserted by the his surprise, undauntedly faced him, and were made the grants which have been adventurous fishermen, or seizes on such seemed to invite him to the combat. His made the subjects of so much enterprise. marine animals as come up to bask in o- courage being by this time greatly sub-Austin was the first to begin colonizing, pen air, and when occasion calls, he fear- dued, partly by evaporation of the stimand laid the foundation of the extensive lessly plunges into the sea in pursuit of ulus, and partly by the undismayed and settlements now existing in Texas. But his prey, as if the deep were his native even threatening aspect of the bear, he others soon followed, and Zavala, Burnet and familiar element. To most other leveled his lance in an attitude suited and Vehlein were equally successful in animals extreme cold is distressing and either for offensive or defensive action, their applications for lands. They select- injurious, to him it is welcome and de- and stopped. The bear also stood still; ed the district of country immediately on lightful: to him the glisten ice bank or in vaiu the adventurer tried to rally the boundary line of the United States, snow wreathed shore, canopied by lower- courage to make the attack; his enemy lying between the Sabine to the east, and ing and tempestuous clouds, are far more was too formidable, and his appearance the St. Jacinto and Novoste to the west, inviting and agreeable, than verdant hills too imposing. In vain also he shouted, and the Gulf of Mexico on the south, run- and sunny skies. Being endowed with advanced his lance, and made teints of extremely acute senses, great strength, attack; the enemy, either not understand-Austin's settlement is contiguous, and and a savagely ferocious disposition with- ing or despising such unmanliness, ob

COMPARISON OF SPEED .- A French and Colorado. Grants have been made ped of the region he inhabits. Notwith- quiver ; but the fear of ridicule from his 2". It ripenes at least ten days sooner sciencil, journal states that the ordinary to others in different sections of the coun- standing his great size and apparent heav- messinates had its influence, and he yet ued and nearer to us, and can be discribed the ice far exceeds that of the swiftest boldness to advance. His nigh approach with more certainty. Texas in general is a prairie country, having all the streams skirted with timber This is more particularly his character af-ter passing the Trinity, and as you advance mensions from one to five hundred and a midway in Mellville Sound, where the bear's attention; he stopped, pawed it, bit