distrivator have lately reached us, and we are of fermentation takes place, which being checked delighted to see that the exalted character which the late Judge Buell and Willis Gaylord had renewed after it comes from the press; thus preearned for this journal, is fully sustained by its venting the delect of the cheese being hoven or present conductor. Through some mistake or blown. other of the publisher, we have not been in the ether of the publisher, we have not been in the regular receipt of the Cultivator the present year; and our readers who were formerly subscribers to which Mr. N. prefers to any curd-cutter he has that excellent work, have doubtless experienced a seen. After eing cut, the curd is put in a cheese loss, as well as ourselves, in not having the pleasure of perusing the cream which we might have gathered from our able contemporary. Without mometer. This does not scald the curd, which further dilating upon the merit of the magazine according to the practice of the best cheesebefore us, we would, for the information of our readers, extract a few articles which we trust by adding cold water, to the temperature of 88 will be read with interest.

piece of grass land late in the summer for wheat, stirred is put in the press, where it remains to the depth of nine or ten inches. This was twenty-four hours, or a longer tlme, as is convethoroughly harrowed, with a light dressing of nient, as it takes no hurt by remaining forty-eight well rotted manure, and the seed sown upon the the tub, being drawn up by a pulley, and when inverted sod. The product was thirty-five bush- this is done, is again lowered into the tub, where els per acre, on land where twenty are usually it is salted. considered a heavy crop. Another skilful farmer finds as much benefit from the mixture of the subsoil, that he considers a decided advantage would result, so far as fall wheat is concerned, if six inches of the surface of his land were entirely removed and carried off.

Pine Apple Cheese .- Mr. Lewis M. Norton, of Goshen, was the first manufacturer of what is called pine-apple cheese, in America. He com- ling the curd into the mould. When the two menced making this article in 1808. He had at parts of the block are put together in such a manthis time no knowledge of the mode in which it received its peculiar form and qualities. He saw to work to imitate it. His first trial succeeded so well that he was encouraged to persevere, and cheese, as to entirely distance all competition.

principal portion of this curd is bought of hi- temperature of 130 degrees. This is to soften neighbors, for which he pays them the same price the outside, that it may receive the desired impressing and curing their cheese, besides gaining tightly over them by means of screws.

The September and October numbers of the is supposed by Mr. Norton to be, that a degree at a critical time, by the cutting of the curd, proparatory to its being formed into cheese, is not

The curd is rapidly cut into pieces of not more cloth, placed in warm water, and the temperature gradually raised by pouring in water that is still warmer, till it reaches 105 degrees, by the thermakers in England and in this country, is, we think, discountenanced. The curd is next cooled, degrees, when the whole of the water is drawn Deep Ploughing .- Dr. D. H. Robinson, of from the vat, and the curd weighed, and salted Farmington, Ontario Co., N. Y., ploughed a with the finest kind of table salt-four ounces of salt to ten pounds of curd—and after being well

The cheeses are pressed into moulds, made of sound blocks of oak timber, about twenty inches long and ten inches square. They are sawed lengthwise through the middle, and each half is carved or worked out so as to give the general shape of a pine apple-one half in each part. From the cavity to the upper end of the block, a groove is cut in each part, which, when the parts are placed together, makes a round channel of about two and c half inches in diameter, for passner that the cavities match each other, and ara strongly keyed into a frame, they form the mould received its peculiar form and qualities. He saw for pressing the curd. The pressure is applied some which came from England, and set himself by means of a screw, operating on an upright, round piece of wood, which fits the channel in the block, and as it is forced down compresses the curd in the mould. The presses are very he has continued to progress, until at this time, compact and strong, and appear to answer the he has so perfected the whole process, from the purpose well. He has sixty-eight of them, and "running up" of the curd, to the sole of the makes twenty-eight cheeses per day, weighing when dried five pounds each. When the cheeses Mr. Norton is this year using the curd from are taken from the press, they are trimmed, and rinety cows, for making pine apple choese. The then placed in nets and hung in water of the per pound that common new milk cheese brings, pression from the net, which is done by taking which is five cents this season; so that those them from the water while enveloped in the nets, who sell him their curd, save all the labor of placing them in a frame and straining the nets This considerable from the greater weight of the curd. indents the threads of the net into the cheese in The curd is kept for twenty-four hours before such a manner as to give them the external ap-14 In adde into cheese. The advantage of this, pearance of the fruit from which they are named.