

Setting Fence Posts.

The setting of fence posts top downwards has been recommended by many who have tried the experiment. A New York farmer in a communication to one of the Agricultural the last two hundred years.

papers in that State, says: About thirty years ago, I, to test the thing, split two bar posts, side by side, out of a chesnut log. They were eight feet long, eight inches wide, and three thick. One I set butt down, the other top down. At the end of ten years, the one set in butt down was rotted off, and I re-set it in the same hole. At the end of six years it was rotted off again, and I put in Prize in 1593. a new one. The other lasted four years longer, when it got split in two; and I took it out and it was about two thirds rotted off. Sixteen years ago, I set six pair of bar posts all split out of the butt, cut of the same white oak log. One pair I set butts down, another pair, one butt down the other top down. Four years ago, those set butt down were rotted off, had to be replaced by new ones. This summer I had occasion to re-set those that were set top down, I found them all sound enough to be re-set. My experiments have convinced me that the best way is to set them tops down.

It has also been asserted by many that fence posts cut in the summer, will last much longer than those cut in the winter season. A writer in the New England Farmer, says:

About the first of June, 1840, I made two pairs of hemlock bar posts. The sticks of his son's life. which they were made were about ten or twelve inches in diameter, at the largest end, and altered in course of time; but the potsided down to four or five inches, to the top of ters' wheel is much the same now in 1861 as the ground, being round below, cut at the time, it is known to have been nineteen hundred and, of course, the bark stript off. One pair years before Christ. This potters' wheel is was set in quite moist ground, and is now standing, though I think nearly used up; the other pair was set in dry, loamy ground, and broke off in the fall, from a high wind, the fifteenth year after they were both set. The same sticks cut in the winter would not have lasted half so long.

Training Steers.

It is a well known fact that kindness will subdue even the most ferocious of animals; by a little kindness they will get over their feeing of fear, and become perfectly gentle and obedient. In order to me t with success in training steers, they should be treated kindly, and let them know that they are not to be hurt, and one-half the work of breaking them is done. Give them occasionally a few ears of corn, or some oats, etc.; then bring the yoke into the yard and let them see it, and smell it, before it is placed upon their necks, as this will teach them that there is nothing to fear from it. burnt in. After placing the yoke upon their necks, be very gentle with them; take hold of the bow, should be performed for a short time, when they can be taken out and hitched to a small log, and after learning them to haula log, then they can be put before a sled, and very soon they will be under good discipline .- Southern Homestead.

Crops after Turnips .- A correspondent of rience with corn, oats and grass, after turnips and after potatoes. He says:-"I applied three times the quantity of manure for the turnip crop that I did for the potatoes alongside, and treated both alike the following season, for corn, and did not get as much from the turnip piece as from the potato by ten bushels per acre, and the oats that followed the corn were very much less; in fact, when laid down to grass, a stranger would have noted the difference in favor of the piece planted with potatoes. The soil seemed packed, and plowed much harder where the turnips grew."

Fat aud Paying Sheep. - H. T. Brooks, Esq, gives in a recent Rural New-Yorker an account of two ewes kept and fed about fourteen months by John Johnston. Mr. J. paid \$5,60 for them in November, 1859, when they weighed 160 pounds. He kept them until Feb. 1, 1860, when they were sold. They had grain worth \$3,38, hay 80 cents, pasture \$1,50; hay, grain and pasture for their lambs until Feb. 1, \$1,50, making the cost of the ewes and lambs \$12,78. The ewes, then weighing 260 pounds, sold for \$13,65, their wool for \$5,28, and their lambs would bring \$9, leaving over \$15 profit on two sheep, kept 14 months and 7 days.

per acre is not an uncommon yield for the first per acre.

HOW CHINA WARE IS MADE.

China is so common a material that we are est improver. apt to overlook its beauty and value. Some people make collections of pieces of old china, Bottiches, while hunting for the philosopher's time did so; and now when the news of the "looting" or plundering of the Emperor of China's palace at Pekin, has lately arrived, horse's feet were sticking in a soft white curiosity-hunters are anxiously expecting the arrival of specimens of the famous "egg-shell powder. Bottiches used it as such, and obchina" of which not a single particle has been allowed to leave the Imperial capital for

"Why are our cups and saucers called China?" Because the first specimens of the manufacture came from that country. It is to secrecy; and "Dumb till death!" was inalso called "procelain" because the word parcellana in Portguese means a little cup, and The next famous works were those of Sevres. the first traders in the article came from Portugal. The first china-ware brought to England was in a Pertuguese ship taken as a

In manufacturing it the workmen takes a certain stone called feldspar, breaks it up, washes it; and preserves the finest portion, which sinking to the bottom of the water, forms a hard, white mass that can be reduced to a fine powder. This is mixed with water till it is like thick cream. Then pieces of flint, which are very hard, are burnt in a great kiln fire, thrown red hot into cold water, and the clay mixtures are brought together, when they form a sort of mortar or dough.

This dough is now trampled on by men, with naked feet, to squeeze out the air bubbles. It is afterward placed in a damp cellar to ferment, and thus get rid of any animal or manners and practices of those whose posvegetable matter it may contain. The longer session or property the experiences are. it is kept the better the clay is, The Chinese keep over fifteen or twenty years, and a pa- swimming across the Danube, and one of rent will often provide a sufficient stock for

rapidly, and on this the clay is measured, and of the fingers and palms of the potters' hands. In the catacombs of Thebes in Egypt, which are proved to have existed more than three been discovered paintings representing various processes of the potters' art, and among them a delineation of a potters' wheel, exactly like those now in use. When the clay vessel is moulded it is partially dried, smoothhandles, etc .- those irregularly sloped pieces good one. being cast in molds; then they are all baked in a great fierce oven.

dull, and some ladies buy them in this state (called "biscuit ware," because they resemble quest to withdraw his unwelcomed attend- 29. Clear. ship's biscuit) and paint their own designs or patterns on them. The painting is done with peculiar metalic colors which are afterward even rude to visitors, for he has 'experienced'

on china ware is painted by an artist who amiable deportment, gain quite a different and turn them about the yard. This plan makes it his sole business to decorate china.

metalic leaf, then burned in, and burnished variance with that of the former. by rubbing it with a very smooth tool.

men. without any concert or plan, paint suc- quite as strictly based upon experience. cessive parts of the same group or picture were first put on four hundred years ago.

he made his china, thus supplying the last and heaven-approved.

needed improvement for the perfection of the art. Mr. Josiah Wedgewood, who was born a poor potter's son, was the next and great-

In the eighteenth century, a German named as others do of old pictures. Horace Wal- stone, made Dresden china by accident! The pole and the people of our great-grandfathers' clay which he used for his crucibles was discovered in a singular manner. John Schnorr, an iron-master, riding out, discovered that his earth, which he used as a substitute for hair serving its earthy nature, tested it, and found it exactly what he wanted to perfect his percelain. The Ellector then caused the earth to be taken secretly to the factory in sealed barrels. Every workman was sworn scribed in large letters in all the work-shops.

Experience.

BY DANIEL BONELLI.

Max. 25.— It is customary while searching for the practicable to refer to experience as the infallible arbiter between disputed points. The human mind is prone to take a thing that has the sanction of the experienced for granted the month, was 1.105, which is more than one and established, so much so that much ori- inch. Although the weather was steady and ginal ingenuity is allowed to lie dermant or | cool, the prospect for the farmer is fair, and, its suggestions are made to succumb to the in faith, we may safely hope for "peace and afterward ground fine. Next, the flint and precepts of experience. But instead of blind- plenty" in Micah's top of the mountains. ly bowing to the authority of every experience it would be better to inquire first into the same and ascertain its value, since this must necessarily be estimated in proportion to the quantities, the intelligence, observation,

Some Germans were conversing once about them engaged to perform the fete but was told by another that it was thoroughly impracti-Most pieces of machinery become improved cable. "You will go down," he said with the utmost assurance, "I have tried it, I have experienced it, one sinks every time, goes to the bottom like a whetstone." It needs no 10. A. M. do do argument to prove that this experience is not | 11. Partially clear and cool. a small circular board, made to revolve very sufficiently valuable to be accepted as a 12. Frost; clear. standard; yet many experiences, deserving no 13. Do its intended shape given to it by the pressure better regard, are often considered a license 14. Clear and warm. "to give advice to the inexperienced."

A man may engage in a branch of business 16. Cloudy; shower at noon; p. m. cloudy. and, through want of skill, penetration or 17. Rained at 3 a. m.; cloudy; p. m. partially thousand seven hundred years, there have perseverance, utterly fail and then say-"the thing is no good, I have experienced it, it 18. Cloudy and windy. will not pay, it is not worth pursuing." But 19. Do let another one, who is capaciated for the 20. Do business, undertake it and his experience will 21. Clear and very windy, south. differ from that of the former, as he will prob- 22. Partially clear and cool. ed on a turning-lathe, and fitted with spouts, ably succeed and pronounce the business a 23. Clear. Full moon 10h. 40m. a. m.

A person, who is a stranger to manners and 25. Shower a. m.; p. m. partially clear. decency, may pay a visit to a family and per- 26. Clear and pleasant. But when they leave the oven they look haps give so much offence that he does not 27. Do only invite coolness of reception but a re- 28. Flying clouds with high wind. ance, and he may state that the family are of 30. Clear and windy. a very cool and uninviting disposition, and 31. Clear and cool. it, while another person, going to the same The exquisite group of flowers often found place, may, by exercising good manners and treatment, form a different opinion and deliv- ED. DESERET NEWS: The gold round the edges is laid on in the er it as the result of his experience, quite at

Again: there is a mean, sordid, detestable, After painting the vessels, they are glazed vile, lecherous villain, who pesters the society by being dipped in a mixture of lead and of our "mountain home" with his odious presground flints, which looks like cream. When ence; he reports the inhabitants of these valtaken out of this mixture the paintings are leys to be a queer, suspicious, unsociable, unquite covered by it, it is so thick, but on being congenial people, and alleges his 'experience' fired in an oven the heat converts the pasty in support of the assertion. But here is anthe New-England Farmer, relates his expe- looking covering into a thin coating of glass. other person whose life is regulated by the Although the Chinese made the first China, principles of unflinching virtue, which he their manufactures are neither as elegant nor feels in duty bound to revere and adore, whose useful as those of America and England .- association is appreciated because it is hon-But they are more curious. They ornament orable, whose purposes are one with those of their procelain in very queer style; and the the noblest among the people, and his testidivision of labor being great among them, and mony will differ materially from that of the carried even into their designs, different work- former, in fact, be entirely the reverse, tho'

Instances might be multiplied to infinity to which contributes to the grosteque effect of prove that the worth of experience depends their work. They are also ignorant of per- upon the ability, intelligence and quality of spective; so that you see the strangest effects the possessor. Hence the lesson that we in what they call landscapes. They make should walk by the light of noble principles besides common china several others-a black and let them be the source of every action; kind much esteemed in the East; a kind learn to make our observations from a corwhich appears as though it were cracked all rect point of view; employ in our enterprises over; one in which the colors show only when skill and courage commensurate with the the vessel is filled with liquid; and still an- work to be performed or, if we have not suffiother variety, in which various figures appear cient of those qualities to attain success, turn raised on pure white procelain, and yet the to a task for which we are capacitated so that surface is smooth. They have even built a our experiences may not only be pleasant but tower in Nankin which is nearly three hun- valuable to ourselves and those who may dred feet high, and entirely covered with pro- chose to solicit our suggestions or be detercelain tiles, which look as fresh as when they mined by our experience to form their conclusions.

The first attempt to make procelain in Parson BrownLow on his Neighbors .-Europe was by the Moors in Spain-then a These States are swarming with desperadoes ware called "majohea" was made at Majorca, and assassins, who would be altogether hapfrom whence the manufacture was removed py in bathing their hands in the blood of the to Italy. About the middle of the sixteenth Union men. A more ferocious and malevo-Yield of Berries per Acre .- A writer in the century, Bernard Palissy, a Protestant, after lent barbarism cannot be found on God's green Ohio Cultivator says that two thousand quarts many trials, produced a beautiful enamel- earth than that now dominant in this Southglazed vase. Palissy's life, which you should ern Confederacy. Private worth, public all read, is very interesting, and shows what virtues, age and experience, none of these can berry, and that an average yield of three In the seventeenth century, in England, there less brutality which is engendered by the a careful selection of plants and good culture. German brothers of the name of Ellers dis- Talk about riding a Union editor upon a rail? This, however, does not equal the strawberry covered a superior clay, and after this a gen- Why, the Prince of Peace, if he were on earth crop of a farmer in North Eastern Ohio, whose tleman named Asbury, who was engaged in again, could not traverse the dominions of

ABSTRACT

Of Meteorogical observations for the month of May, 1861, at G. S. L. City, Utah, by W. W. Phelps.

MONTHLY MEAN.		BAROMETER.
7 a.m 25—	2 p.m. 25—	9 p.m. 25—
Monthly mean		Thermometer open air.
7 a.m. 52	2 p.m. 64	9 p.m. 55
Monthly mean		Thermometer dry bulb.
7 a.m. 60	2 p.m. 62	9 p.m. 61
Monthly mean		Thermometer Wet bulb
7 a.m. 53	2 p.m. 64	9 p.m. 60
Highest a	and lowest Baromete	

Min. 25.— Min. 28° zero. Barometer not in repair.

during the month.

The amount of rain water which fell during

in the open air during

the month.

Max. 76°

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1. Clear and pleasant.

2. Clear and summer-like.

3. A. M. hazy; p. m. cloudy and like for

4. A. M. rainy; p. m. cloudy.

5. A. M. cloudy; p. m. partially clear and

6. Cloudy and cool; evening clear. 7. Clear and spring-like.

8. Partially clear. 9. A. M. cloudy; p. m. clear. New moon

3h. 41m. p. m.

15. Clear, hot and windy.

clear.

24. Clear. South wind.

Malpractice.

G. S. L. CITY, June 4, 1861.

DEAR SIR-A prominent case of surgical malpractice having of late come under my observation and, in order to prevent the uninformed and unwary, being imposed upon by pretending practitioners, I give the particulars: The son of a friend of mine having accidentally fallen from a horse, and, as was supposed, dislocated his shoulder, he was taken to Dr. (spare the title) Hughes, who pretended to set matters right; the child was taken home and, in nine days, things not appearing satisfactory to the father, he was again taken to the same professor, who pronounced it doing admirably well; but in order to be satisfied beyond doubt, the father solicited the opinion of Dr. W.F. Anderson, who, upon examination, pronounced the arm broken a little below the shoulder, and of course the little fellow had to undergo the painful suffering of setting a broken arm so long after the accident.

Now, while all will admit that a community should be grateful for the timely aid of a skillful surgeon or practical physician, whose valuable services frequently save life; yet, for the health, limbs or life of the unsuspecting to be placed in jeopardy by thoughtlessly trusting themselves in the hands of an ignorant or inexperienced practitioner, is deplora-

Gold is worth one hundred and forty six dollars; a cubic foot, two hundred and fifty-two thousand, two hundred and eighty-eight dollars; and a cubic yard, six million, eight hundred and eleven thousand, seven hundred and seventy-six dollars. The quantity of gold now in existence is estimated to be three thousand millions of dollars, which, welded in one mass, could be contained in a cube of twenty-three feet.

-In England, in 1858, it was enacted that "no lady or knight's wife should have more crop of the American Black Cap Rasp- patience and perseverance will accomplish. soften or restrain the multiplying and relent- than one velvet or damask gown for the summer; that all ladies should wear russet or camthousand quarts per acre can be obtained by was only a common earthen-ware, but two mob spirit of this "new form of civilization." let three days in the week, under the penalty of ten shillings per day; and that a surveyor should examine the ladies' wardrobes."

-- Mr. Hassaurek, the new Teutonic Minisaverage product last season from about thirty the manufacture, having occasion to employ these Yanceys, Rhetts, Davises, Slidells, and ter to Ecuador, is a funny man. It is said varieties was at the rate of 2,240 quarts per some calcined flints as a poultice to his horse's live without repudiating his sermon on the that he "thanked the President for having acre, whilst Monroe Scarlet, Movamensing eyes, noticed their fine, white, obaque sub- Mount, and proclaiming this Southern Con- appointed him to the highest place in his gift, Blue, and Wilson's Albany, gave 5,000 quarts stance, and added them to the paste of which federacy to be God-ordained, Christ-begotten -that is, 15,000 feet above the ocean, the laltitude of Quito, the capital.