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### LATEST IN FARM FENCES

Posts of Wood, Iron or Cement Can Be Used.

Important Factors to Be Considered Are Cost, Durability and Service -How to Lengthen Life of Fence With Undue Costs.

(Contributed by Ontario Department of

LESSED is the farmer who, conscious in the security of his fences, can leave home on a day's business, or retire to rest at night, without anxiety as to possible depredation committed by straying cattle, or his own stock, to corn, roots, or grain, during his absence or rest. Brush, stump, and stone fences--relics of bygone days -can still be seen here and there, but are rapidly disappearing; and are being replaced with modern up-todate woven wire fences that are built, not with the idea of the smallest possible initial cost, but with forethought for the future, remembering that quality and material as well as the design and construction of post fences are elements that de-

well as the design and construction of post fences are elements that determine its life and service.

The prime factors in a fence are fair cost, durability and service. The annual up-keep of fences is considerable, and to the farmer a material that will do away with the expense of repairing, replacing, painting, or other form of maintenance, should strongly appeal to him as representing true economy, almost regardless of first cost. The opportunity for economy is found, first, in using the kind of posts which, taking into account both cost and durability are cheapest in the long run. In setting a post which will have comparatively short life, he loses not only through having to buy new posts, but also because of the additional labor involved in removing the old and setting the new one. There is, however, great difference in the lasting properties of different woods. The average life of a fence constructed of wood posts cannot be safely figured as greater than 8 or 9 years. For length of service cedar and white oak outlast all other woods. By treating the posts with creosote, coal tar or charing them, the cost By treating the posts with creosote, coal tar or charing them, the cost of up-keep might be materially

lessened.

That the end or corner posts bear That the end or corner posts bear all the strain, and are the foundation of the fence, is common knowledge to every experienced fence builder. They must, be well anchored, rigid and strong, and so constructed that they can be depended upon to give proper service at all times, and under all conditions. The foundation carries the strain and must, therefore, be absolutely solid and permanent, so as not to permit

The setting of wood posts in cement as commonly practiced is not conducive to the longevity of the post, because a water-tight union between the post and the concrete is not secured, and ultimately decay sets in. By far the most effective sets in. By far the most effective way is shown in diagram (Fig. 1). The post is first notched as shown in sketch, and the concrete worked well into the notch. This sheds the water trickling down the post, and cannot possibly get between the post and concrete, and the life of the post is considerably lengthened. A post is considerably lengthened. A post concreted in this way, and kept painted, is practically immune from

However, every locality differs in the material used for fence posts— wood, steel and cement are all used. The supply of farm timber available, or the prices and condition of the local market for the other commodilocal market for the other commodities determines largely the fence post used. One of the most important factor in the construction of steel posts is the anchorage. The end and corner posts and their braces should be set in concrete whenever possible, as in that way best results and maximum efficiency and service will be secured (Fig. 2)

secured (Fig. 2).

A steel post cannot possibly give complete satisfaction, no matter how lasting the material itself may be, if

lasting the material itself may be, if it is not strong enough to withstand the use to which the average fence is subjected. It must be capable of resisting and sustaining shocks without bending or breaking.

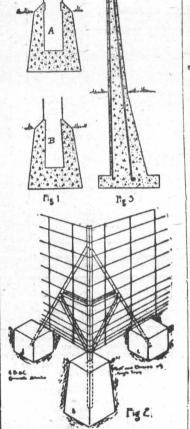
Concrete fence posts properly reenforced and made from suitable materials, carefully selected and proportioned, should last indefinitely, and are, therefore, a good investment. Considerable variety of surface finish and ornament, limited

ment. Considerable variety of surface finish and ornament, limited only by the skill of the individual worker, can be given to the concrete corner, gate, and line posts (Fig. 3.)

Large heavy wires not lighter than No. 9 in woven wire fence are much more durable than finer wire, and a lasting improvement for the farm. Hinged joints in the stays make the most substantial union, so that under pressure, the stays forced out of alignment will spring back when released. Triple tension curves in the wire fabric will not be pulled out by the stretching process, and will allow for sufficient contraction and expanfor sufficient contraction and expan-sion. Sound and rigid posts and pro-per stretching of woven wire fenc-are the first considerations in fence building. Regardless of the type of

posts, or the neight or make of a wire, the farm which is fenced stock-tight is a valuable and money making farm in any section of the country.—Prof. John Evans, O. A. College, Guelph.

Cultivation and Drainage Pays. Loosening up a soil by cultivation increases the pore space, and with loams, mucks and clays this increases their power to absorb and retain water while at the same time allowing more free air space. Drainage also makes a soil more porous, there-by producing the same results. Coarse sands retain less water when loose than when compact.





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falo, N. Y., will send a trial size for 10-cents. TORONTO, ONT.—" Dr. Pierce's Medicine has been a wonderful help to me and I recommend it in hope that others may be benefited by its use. When I was a girl I was always delicate. My mother thought she could never raise me. As I got older I grew worse; doctors said I would have to have an operation. I suffered at times untold agony. My mother started giving me 'Favorite Prescription,' and it finally cured me of all my trouble. After I married I used it again. My children are all healthy and strong. 'Lis medicine did wonders for me, saved me much size ering, and I can highly recommend it to weak women or those raising a family."—Mes, A. W. ROBB, 118 Tecumseh Street.

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