HOME AND FARM MAGAZINE SECTION

Preparing Wild or Rock Gardens

HE wild garden, as the name sug- below the surface. gests, is a garden of informal outline; but it is not, as many or no attention. The primary pur- it should be filled with crushed stone pose of the garden is flowers, and if or clean cinders, placed around the success be had, there must be a de- tile. The tile should be connected

A wild garden consists of a collection of plants, perennials and shrubs, placed so nearly in the state of their original environment that they be-come established and take care of themselves

Very often an entire property is de-weloped along naturalistic lines, aim-ing toward the picturesque in land-scape design. Such a development ferred. may not be classed as a wild garden, as very often the effects secured are GROWTH OF ALBERTA LIVEthe result of almost constant care.

An Isolated Feature,

treated as an isolated feature and sales through the Alberta Stockyards will appear best in a depression at Calgary, 1914. This was just where it is practicable to plant the side slopes with evergreens and flowering shrubs in a naturalistic way. When boulders are at hand it may be made even more picturesque by placing them on the slopes and extending the plantations of wild flowers around them to the the en-

tire scene together. Very often a favorably located spring will supply running water and add a feature to the wild garden of inestimable worth. Many and varied are the native plants that can then be introduced, and charming, indeed,

the effects procurable. In the wild garden the paths should be of turf or stepping stones and very broad, allowing the flowers to sprawl over the path in places without interfering entirely with the purpose of the walk. Stepping stones should be placed 22 inches, center to center

Beds for the establishing of flowers should not be more than six feet Where it is necessary to have wide. them larger, it is preferable to place shrubbery in the center of the bed and allow about three feet between the shrubbery and the turf edge of the path.

As in the flower garden, the aim should be toward continuity of bloom. There should be no lack of flowers at any time, although the Spring and Fall seasons will be the most flowery. In this respect, great aid may be looked for to the hardy bulbs. Noth-ing is quite so pretty as colonies of snowdrops, jonguils, daffodils and similar bulbs thoroughly naturalized.

The Rock Garden.

ly akin to the wild garden, as here, too, we endeavor to establish plants as nearly as possible in their native environment. The rock garden should be apart and secluded from the flower garden. If it is possible to select a place where there is run-ning water, it will greatly enlarge the variety of plants that may be grown and increase the possibilities

that the contour will be undulating. A few large rocks are better than many small ones. When placing the rocks, adopt a plan of stratification, so that the strata all run in the same disaction. Secure the large direction. ers possible and arrange them so that the most formidable stones come at the base. In some places the ardicular and in others flatten it out to a more gentle slope. In this class Candle of work we are imitating nature just as closely as possible and the bould-50 Houra' Light to ers must be so arranged as to ap-pear inherent in the soil. An abundance of good porous soil must be used and well mixed with leaf mould and well-rotted manure to establish and grow a good assortment of rock plants on many of the so-called rockeries. The pockets for soll are far too small and devoid of moisture, so that only the very hardiest of drought-resisting alpines can exist.

The bottom of the trench should be inclined toward the rockery and given a fall of onethink, a wilderness, requiring little eighth inch to the foot in its length; or no attention. The primary pur- it should be filled with crushed stone gree of care and regard, although in with the newrest point of supply by the wild garden, once established, a wrought iron pipe. This, too, these may be reduced to a minimum, should be placed 12 inches below the surface and connected at the faucet with rubber hose. The use of valves is thus done away with, such as would be necessary if the line was directly connected with the water system. Where the rock supply

STOCK INDUSTRY.

Alberta farmers reaped almost a The true wild garden should be clear \$6,000,000 as a result of their about double the sum received during the previous year, at the close of which the livestock industry received the impetus that has kept on increas-ing ever since. This satisfactory but expected state of affairs was disclosed when the final reckoning was made of the business accomplished by the Alberta Stockyards recently. It does not include the business done through private yards, which also mounts up into the millions yearly.

The gain in the number of hogs re ceived came to 642.8 per cent, while it is on record that during the closing month of last year more hogs were received and disposed of than during the whole of the year 1913. Sheep receipts also improved materially, showing the way in which the wool wind is blowing, the increase being shown at 99.8 per cent. Horses increased 52.6 per cent and cattle 22.9 per cent. Few livestock markets in their history can show such compara-tive growth within the same space of With the province plunging time. wholeheartedly into mixed farming, the markets of the United States open to Canada, and the prospect for higher prices during the year, 1915 will show even greater records than are disclosed by the reports for 1914.

Land for mixed farming can be ecured from the Canadian Pacific Railroad Company at from \$15 to \$20 an acre, on 20-year terms, 5 per cent down at time of purchase and the balance in 19 yearly installments with 6 per cent interest on deferred payments. Write for free literature and full information to L. O. Thornton, District Representative, 271 Pine The alpine or rock garden is close- street (Multnomah Hotel), Portland, Oregon,-Adv.

"Haif the world doesn't know how the other half lives," said the ready-made philosopher. "True," replied Senator Backup. "And I, for one, Senator Backup. "And I, for one, don't believe we can ever hold enough investigations to find out.

The rocks should be placed on a Manning's Improved **Table Lamp**

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Arrangement of Plants.

The arrangement of the plants should be in clumps or colonies of one variety, and not a mixed plant-ing, where the strongest-growing kinds can overrun the weaker, many

of which soon perish. When a rock garden is constructed on a dry hill, it should be provided with a sub-irrigation system, as many alpine plants require a deep moist soil. This is very much more import-ant than the shade or partial shade so often thought necessary to their well dealer. well doing. Such a system of irriga-tion may be economically installed by running a two-inch agricultural tile along the top of the slope, 12 inches