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CHAPTER I.

Below, a great broad stretch of ocean, calm as death, shimmering placidly by the sun's hot rays; above, a sky of palest azure, flecked here and there by dainty masses of soft, fleecy clouds; and, far inland, a background of high hills, clothed with a tender foliage, a very baby leadon, just bursting into the fuller life.

Toward the west the trees give way a little, letting a road be seen, that like a straight pale ribbon runs between the greenery for the space of quite a mile or so, and then reaches the small fishing village where the simple folk of Glowering Dextley toll from one year's end to the other, some in careless joy, some in ceaseless labor, some, alas! in cruel weeping, because "who will never come back to the town."

Along the white road, that gleams thriltingly in the burning sunshine of this hot midday in June, a carriage is crawling with quite an aggregating slowness, an antiquated vehicle of a type now almost unknown, but which once beyond doubt "cost money."

Half an hour later they are at the entrance gate of Greycourt, and practically at their journey's end. Both girls, with an involuntary movement, crane their necks out of the carriage to get a first glimpse at their future home, and then turn a dismayed glance on each other, trying to read, more anxiously, yet without avail, the signs that are written on the face of the man who sits beside them.

A sudden turn brings them within view of the house. A beautiful old house apparently of brick, touched by age to a duller shade, with many gables, and overgrown in parts by trailing ivy, the leaves of which now glisten brightly in the evening sunshine.

The coachman, scrambling to the ground, hid them in a surly tone to the unusual work of the day. And presently they find themselves on the threshold of the open hall door, hardly knowing what to do next. The shuffling figure of a man about seventy, apparently present from some dusky doorway, he waves to them to enter the room, and, shutting the door again behind them with a sharp haste, leaves them alone with their new relative, Gregory Dysart.

CHAPTER II. Vera, going quickly forward, moves toward an armchair at the upper end of the room in which a figure is seated. She looks at it for a moment, and then, with a face that is positively ghastly, because of its excessive pallor; a living corpse, save for two eyes that burn and gleam and glitter with an almost devilish brilliancy.

"Oh! that reminds me," said Miss Dysart. "I quite forgot to tell you, Nell, but the day before we left Nice, Nell Stewart said that this house had been built, if he does exist at all, at all events does not do it here."

They—It is hot, isn't it? This last he says hastily, if ashamed of his own madversion on the age of the sorry cattle in question—their horses, no doubt; and there is something wonderfully charming in the faint apologetic color that springs into his cheeks, as he finishes speaking and looks at Griselda so hard that she feels it incumbent on her to return his glance and to say something.

"We thought our last hour had come," she says, laughing softly, and looking at him a little shyly, but so prettily, "But for you, one cannot say where we should be now."

She bows to him, and so does her sister quite as graciously, and then the horses once more commence their small-like progress, gliding through the dusty road at the rate of three miles an hour. The little episode is over; the young man settles his soft hat more firmly on his head, picks up his rod, regards it anxiously to see that no harm has come to it, and disappears once more into the shelter of the cool wood.

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CHAPTER III. A few days later the girls are sitting in the garden. It is a beautiful day. Even through the eternal shadows that encompass the garden, and past the thick yew hedge, the hot beams of the sun are stealing.

"Leave the room," says Griselda, with a sudden, sharp intonation, so unexpected, so withering, that the woman, after a surprised stare, turns and withdraws.

been applying her ear to the keyhole, a woman enters. "You are singularly prompt," he says, with a lowering glance and a sneer. "This is Mrs. Grunch," turning to Vera, "my housekeeper. She will see to your wants. Grunch, take these young ladies away. My nerves," with a shudder, "are all unstrung to the last pitch."

Thus unceremoniously dismissed, Miss Dysart follows the housekeeper from the room, Griselda having preceded her. Through the huge dark hall and up the wide, moldy staircase they follow their guide, noting as they do so the decay that marks everything around.

She flings wide a door for the girls to enter, and then abruptly departs without offering them word or glance. They are thankful to be thus left alone, and involuntarily stand still and gaze at each other. Vera is very pale, and her breath is coming rather fitfully from between her parted lips.

"He looks dying," she says, at last, speaking with a heavy sigh, and going nearer to Griselda, as if unconsciously seeking a closer companionship. "Did you ever see such a face? Don't you think he is dying?"

"Who can tell?" says Griselda. "I might think it, perhaps, but for his eyes. They—she shudders—"they look as if they couldn't die. What terrible eyes they are! and what a vile old man altogether! Good heavens! how did he dare so to insult us! I told you, Vera—"with rising excitement—"I warned you that our coming here would be only for evil."

A moment later a knock comes to the door. "Will you be pleased to come down stairs or to have your tea here?" demands the harsh voice of the housekeeper from the threshold.

"Here!" is on Vera's lips, but Griselda, the bold, circumvents her. "Down stairs," she says, coldly, "when we get some hot water, and when you send a maid to help us to unpack our trunks."

"There are no maids in this house," replies Mrs. Grunch, sullenly. "You must either attend to each other or let me help you."

"No maids!" says Griselda. "None," briefly. "And my room? Oh—is this mine, or Miss Dysart's?"



Lively Game for Indoors. The painter and the colors is an amusing indoor game. The leader is the painter. The rest of the players are colors, each taking a name—orange, blue, green, etc.—to which he must respond directly it is mentioned.

Mamma's Idea of Heaven. "Mamma," said small Tommy, "hasn't papa got a queer idea of heaven?"

Financier in Embryo. Mamma—Now, Willie, here's your medicine, and here's the dime your papa left to pay you for taking it.

Ethel's Moist Eyes. One day little Ethel was watching her father grating horseradish, when she suddenly exclaimed: "I can't watch you any longer, papa; it makes my eyes sweat."

A New Definition. "Mamma," said little Willie, as he watched her transforming one of his father's old coats into a new one for himself, "is that what they call a cutaway coat?"

WINTER FUN IN THE OLD DAYS. Reminiscences of Good Times Boys Used to Have.

An Amusing Match Trick. Procure a box of matches, out of which select 14 as perfectly cut as possible. Take one of these and lay it on the match box, placing it so that one of the ends protrudes over the edge as shown in the accompanying illustration.

An Explosive Fruit. A very curious fruit has been discovered growing wild in Batavia, and a sample has been sent to a French professor of botany at Paris. It appears to be a species of bean, resembling a cigar both in form and color, though only about an inch in length.

Only a cowardly painter would desert his colors.

was quicker and the internal moisture greater, the opening is sudden and accompanied with a slight noise, though this is much less than that which takes place when it has been placed in water. In this case the dry but porous tissue of the surface of the fruit quickly absorbs the liquid, especially at the grooves caused by the junction of the two valves or outer shells of the fruit.

Putting a halter on. Take a sound ordinary cart rope, make a loop at one end and pass it over the head and let it rest close around the neck, low down, like a collar; bring the rope to the near side, pass it over the back just behind the shoulders, bring it underneath the chest and pass it under and then above the rope, so as to make a loop around the chest; carry the rope back, pass it over the hind and bring it underneath the belly, close to the flanks; make another loop as before and carry the rope straight behind the animal and tighten up the loops, one close to the elbows, the other close to the hind flanks. All being ready, in-

struct the man who holds the halter shank to pull forward, and at the same time the men who have hold of the loose end of the rope to pull straight backward, and down the animal goes, generally without a struggle. Keep the head down and the rope firm, and as a rule the animal lies quietly until such time it is desired he should get up, when slacken the rope and up he gets, none the worse for the casting. The heaviest bull may be cast in this way, but of course no one would think of casting an in-calf cow or heifer either this or any other way.—Exchange.

Effects of Freezing Seeds. Prof. A. D. Selby of the Ohio station has tested the effects of extreme cold upon certain seeds, including corn, wheat, rye, flax, sunflower, castor bean, cucumber, mimosa, yellow lupine, sainfoin and pine. They were taken right from the temperature of the room and immersed in liquid air, for six, twelve, twenty-four and forty-eight hours for each lot. The liquid air represents a temperature equal to 310 degrees below zero, certainly an extreme test, for it is not often that the coldest portion of the United States reaches much more than 50 degrees below zero.

The seeds were germinated by the side of lots not subjected to treatment, and there was no essential difference in the proportion that germinated. The corn was not of high grade, and the starchy portion cracked badly, but the germ did not seem to be affected. The extreme cold seemed to be favorable rather than otherwise to the flax and rye. Of course the seeds were properly dried, that is air dried, before being subjected to the test, but with this precaution the farmer need not fear injury to seeds from freezing weather. If the seeds could endure such cold, our garden beans and peas should do so, and we see no good reason why squash, pumpkin and melon seed should not endure cold as well as cucumbers, or clover, cabbage, turnip and others of the same size as well as lupine and flaxseed.—American Cultivator.

Growing Corn. Secretary Wilson said, after returning from his inspection of the corn crop last fall, that there were many fields injured by the heat withering the tassels so that they failed to fertilize the silk; but this was much less noticeable where there was an abundance of organic or vegetable matter from plowed-under grass roots. Shallow cultivation, so as to maintain a dust mulch of two or three inches on the surface, also seemed a benefit where it was practiced, as it prevented evaporation of moisture below, as also the organic matter helped to retain moisture in the soil. Much of the bottom land is too wet in the spring, causing the corn roots to spread out too near the surface, and also to dry up when the drought came. Such land should be underdrained, that this surplus moisture may be carried away, the ground be ready to work earlier, and the roots to strike down deeper.

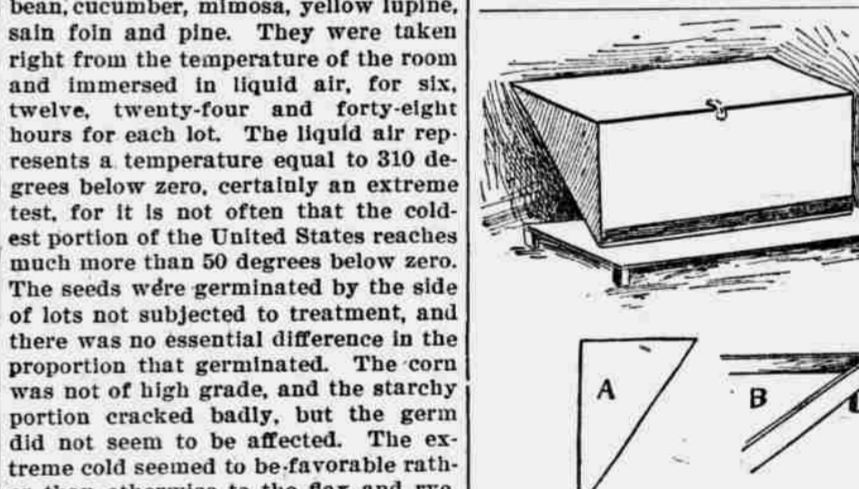
Meeting Farm Competition. Time was when the farmer needed only to keep close watch of what other farmers in his own county or State were doing in order to meet competition fairly. Now he must keep his eye on competitors in every State in the Union and even then he frequently finds himself running behind. The remedy lies largely in change of methods and the building up of soil fertility. Many of the farms in the West, and in the great corn-belt sections at that, are not producing corn to compare in quality and yield per acre with farms of the cornlands of the East, on many of the cornlands of the East, on farms that have been worked, some of them, for more than a century, because the owners of these Western farms



have taxed the fertility of the soil and returned little to it. The farmers of the South learned the lesson of over-taxing the soil by the constant cropping to cotton, and a bitter lesson it was. They are wiser now, and are realizing the value of stock, and are using the judicious use of commercial fertilizers. The soil of every farm is the factory of its owner and to produce the greatest crops possible for an indefinite period it must have constant care, study and improvements, otherwise, like any worn-out machine, it will fail to produce results.—Indianapolis News.

Use of Preservatives. The committee of the British Local Government Board has been for two years investigating the subject of preservatives and coloring matter in foods, and their report does not indicate the danger from their use that had been feared by the alarmists. They name as these preservatives four classes, borax or boric acid and its compounds, sulphurous acid and sulphites, salicylic acid or its soda salt, which is more soluble, and formalin or formaldehyde (made from wood alcohol). Of these the last is the only one in which they could find any proof of injury caused by their use. Yet as milk that is clean and properly cared for needs no preservatives, they would run no risks in an article of food so largely consumed by young children and recommend that the addition of preservatives or coloring matter to milk offered for sale in the United Kingdom shall be an offense under the sale of food and drugs act. They would have the use of formaldehyde and its preparations absolutely prohibited, and that salicylic acid should not be used to over the amount of one grain in a pint or pound of food. There is no evidence that it is harmful in this small quantity. For butter, cream and margarine only boric acid or borate of soda should be allowed to be used, and that only to amount of one-fourth of one per cent in cream and one-half of one per cent in butter.

Handy Feeding Box. The feeding box will prevent the greedy or stronger individuals from getting more than their share of food. Chopped roots, cabbage, etc., are placed in the box and by the shape of the backboard kept in motion as the supply at the bottom is eaten through



FEEDING BOX. the narrow opening of the front board. The box is supported on a low, table-like structure with a narrow cleat around the edge, to prevent the food from falling to the ground. A cover should be attached so that the fowls or sheep can not get at the contents of the box from the top.

Comfort for Swine. A model sleeping room for swine may be cheaply constructed by using heavy lumber and covering it with tarred paper. The house should be set up from the ground the height of a brick laid flat at each corner and the space between the corners filled in with boards to keep out the wind. The floor should be of plank or cement, and there should be some division between the portion where the animals are to sleep and the clear space in the house. This division need be nothing more than an eight-inch plank set on edge. Plenty of straw should be used for bedding, and when it is broken up so that it is too fine for this purpose may be scattered over the floor in the clear portion of the house.

Make the Cow Comfortable. A cow is a great deal like a person. She enjoys a good and comfortable place to eat and sleep as well as any man. Do you think that you would enjoy standing out on the south side of a barbed wire fence to eat your meals when the wind is blowing at the rate of forty or fifty miles an hour from the northwest in the winter? No, I guess not! Can you expect a cow to make you more when served in that way? Then, summing up all of this, the cow must be at perfect ease and comfortably situated and have kind treatment in order to give good results.

How Much Grain. The amount of grain fed should vary with the individuality of the cows, says Prof. D. H. Otis. A cow giving thirty-five to forty pounds of milk daily will need from twelve to fifteen pounds per day, while a cow giving fifteen to twenty pounds of milk will probably not need over six to eight pounds of grain. The amount of grain should vary with the yield of milk. Give the cows all the grain they will consume at a profit.