

| macerate him, and weave him into the cloth, all in about 30 seconds. | "Well, Griggs," said the inventor deflantly, from the second rung below, "the gear must have slipped- |
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| kins would merely bave precipitated | thats all." |
| to be the lesser evil; I elected to | do you |
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| The pump was described-a thin steel ladder com- |  |
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| descendin |  |
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| needs is the buckets and the tank on top. That idea comes pretty near t, "Most of your ideas do come pretty |  |
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|  | "Most of your ideas do come pretty |  |
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| human make-up, and grasping one of the rungs of the ladaer. Host "Till take your word for it." I said. |  |
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| "I wouldn" thold on to that ladder,Hawkins; it might take a notion to go down with you. |  |
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|  |  |
| "Nonsense!" smiled the inventor. The gear's lock |  |
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| made my blood run cold. |  |
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| I expected to see Hawkins, lader, |  |
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| simply stood there and surveyed me with sneering triumph. <br> You see, Griggs," he observed know something about my inventions. Now, if your faint heart will allow it, I should advise you to take a peep down here. So far as I know, it's the only well in the State built entirely of white tiles. Just steady yourself on the ladder and look." <br> Like a senseless boy taking a dare, 1 reached out, gripped the rung above Hawkins, and looked down. <br> Certainly it was a fine well. Inever paid much attention to wells, but I could see at a glance that this one was exceptional. <br> "I had it tiled last week," continued Hawkins. "A tiled well is absolutely safe, you see. Nothing can happen in a tiled well, no <br> That was another of Hawkins' fallacies. Something happened right then and there. <br> A gentle breeze started the windmill. Slowly, spectacularly, the ladder began to move-downwards! <br> "Why, say!" cried the inventor, in amazement, as he made one futile effort to regain the ground. "Do you think I wasn't thinking for him, just then. All my wits were centered on one great, awful problem. <br> Before I could realize it and release my hold, the ladder had dropped far enough to throw me off my bal- ance. The problem was whether to let go and risk dashing down sixty feet, or to keep hold and run the very promising chance of a slow and chilly ducking. <br> I took the latter alternative, threw myself upon the ladder, and clung there, gasping with astonish. the suddenness of the thing. | 10 feet from the top when Hawkins "Wait, Griggs! Hey! Wait a minute! Yes, by Jove, she's stopped!" <br> She had. I noticed that, far above, the windmill had ceased to revolve. <br> "Oh, I knew we'd get out all right," remarked the inventor, dashing all perspiration from his brow. "I felt it." perspiration from his brow. "I felt <br> "Yes, I noticed that you were entirely confident a minute or two ago," <br> observed. <br> Well, go on now and climb out," said Hawkins, waving an answer to the observation. "Go ahead, Griggs." <br> I was too thankful for our near deliverance to spend my breath on vituperation. I reached toward the rung above me and prepared to pull myself back to earth. <br> And then a strange thing happened. The rung shot upward. I shot after it. One instant I was in the twilight of the well; the next instant I was blinded by the sun. <br> Too late I realized that I had ascended above the mouth, and was journeying rapidly toward the top of the tower. It had all happened with that sickening, surprising suddenventions. <br> Up, up, up, I went, at first quickly, and then more slowly, and still more slowly, until the ladder stopped again, of the tower. <br> I didn't waste any time in thanking the ladder. Before the accursed thing could get into motion again. I could get into motion again, I climbed to the shaft and perched there, dizzy and bewildered. <br> Hawkins followed suit, clambered to the opposite end of the shaft, and arranging himself there, astride. <br> Well," I remarked, when I had found a comparatively secure seat on the bearing-a seat fully two inches | cious little ladder again?" "Certainly. What else?" <br> "I was thinking that it might be safer, if slightly less comfortable, to wait here until Pativek gets back. He could put up a ladder-a real, oldfashioned, wooden ladder-for us. <br> Yes, and when Patrick gets back those women will get back with him," replied Hawkins heatedly. "Your wife's coming over here to tea." 'Well?" <br> Well, do you suppose I'm going to be found stuck up here like a confounded rooster on a weather vane? shouted the inventor. "No, sir! You can stay and look all the fool you like. I won't. I'm going down now!" Hawkins reached gingerly with one foot for a place on the ladder. I looked at him, wondered whether it would be re, and looked away again, into space, in the direction of the woods. <br> my gaze traveled about a mile, and my nerves received another shock. <br> See here, Hawkins!" I cried. <br> "Weil, what do you want?" destriving for a footing. <br> What will happen if a breeze hits this infernal machine now?" <br> You'll be knocked into Kingdom Come, for one thing," snapped Hawkins with apparent satisfaction. "That arm of the windmill right behind you will rap your head with force enough to put some sense in it. <br> I glanced backward. He was right -about the fact of the rapping, at ny rate. <br> The huge wing was precisely in line to deal my unoffending cranium a terrific whack, which would probably stun me, and certainly brush me from my perch. . Trom my perch. <br> There's a big wind coming!" I cried. "Look at those trees." "By Jimminy! You're right!" |
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TIES SCARCE IN WEST CANADA.
This is Due to the Rapid Conatruction

## How They Stood.

NOT A DOUBT OF IT.

## Uncle Allen.




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