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hat a practical nen who reside ie prairies, and ay prove an in-

C. Belrose.



EDITOR FARMER'S ADVOCATE:

where he speaks of homesteads worth two thousand practically no outlay. dollars being secured with practicably no outlay. Perhaps he is referring to that class of homesteader who merely sits on the homestead and barely complys with the regulations, and then leaves the country and offers the one-fourth section for sale. Is this EDITOR FARMER'S ADVOCATE: the kind of settler required to develop Canada? I don't see any reason why in the class of homesteader that t makes it more difficult for the man who is really farming his land. If the land were farmed from the first, we should have the railroads extended earlier, and it would not be necessary for the man who does farm to poison gophers on the one-fourth sections all round his own. But then, by barely complying with

of a homestead in three years without undergoing the hardships of homesteading. If Mr. Belrose has a homestead, some of us would like to have a few facts without undergoing the spread their influence on some rising community Would not the farmer be amply repaid, apart from the presence of the presence and figures as to his outlay, and what he has to show

I only filed last July, yet my expenditure already is four hundred and eighty dollars, and I have purchased nothing but absolute necessities. I estimate an outlay of at least \$343.00 for 1909, and \$300 for 1910,

| The following is a list of expenditures to date: Team of oxen, harness and wagon\$26 | |
|--|-------|
| | 00.00 |
| Homestead fee | 0.00 |
| Plow (second-hand) | 5.00 |
| Stove | 5.00 |
| House (10 by 14, shingle roof and one thickness of shiplap). | 0.00 |
| | 0.00 |
| Dillali bools and cooming account | 80.00 |
| Total\$48 | 80.00 |

After laying out this sum I worked out during the fall and earned \$80.00 which I have to spend to sup-

homestead will be at a standstill. If I take the alternate course, it means laying out \$130.00 (a low figure) for an extra team of oxen and harness, and breaking all I can during the season—say about 80 acres. Then I shall be hindered all the season unless I spend \$20.00 for barb wire to fence a pasture. During summer, store bill for supplies will amount to \$60.00, blacksmith sharpening plow points \$15.00, hire of mower and rake \$10.00. The breaking would have to be disced in the fall, and disc hire would be about \$20.00, plus Local Improvement District tax

you exclaim, but you have the 80 acres of crop to fall back on! Well, sir, after the above heavy outlay there would be the cost of cutting, threshing bill, position shall I find myself with 80 acres crop of wheat to haul to town 60 miles away. The round trip is five days (a week's work for team) with the heavy extain 64 to 68 cents per bushel, as was paid here last \$2000.00 in house building, purchase of horses, implements, etc., and at the present time are in debt and know not which way to turn to extricate them-

A neighbor of mine proves up in the coming spring and has spent from \$1000 to \$1200 in the three years and all he has to show is the homestead worth about \$1600. It will take several years of good crops to get out of debt for his machinery. He is a practical all-

The Financial Problems of a Homestead round man, a strenuous worker both summer and No. 4. winter, neither smokes nor drinks and has denied No. 5. himself in every way and cannot now even afford to No. 6.

B. C. JAMES. Alberta.

Hired Man has a Suggestion

I don't see any reason why more hired men shou not write. There are some intellectual men amonthem and if they could only be prevailed upon to express their ideas, it would open up branches thought which would be of benefit to both the me and the farmers. I have been in this country, now, now, and the software of the sould have been fortunated by the software of the sould have been fortunated by the software of the sould have been fortunated by the sould be so number of years, and have been fortunate enough get with the best of men. Men who took a pride has to contend, the greatest is the financial one. At the present time the majority of the homesteads are 40 miles from the railroad, and many are going 60, 80 and 100 miles from the railroad. Imagine the cost of living at this distance from town for three or four years, especially in the case of a man with a family of a homestead in the system of thorough the surface as yours, and were not above discussing the articles therein with the hired man. The benefit from this is more far-reaching than it seems of the surface. Not only does direct benefit for both ensue, by promoting interest in the work (for what work at heart) is the system of thorough the surface. Not only does direct benefit for both ensue, by promoting interest in the work (for what work at heart) is the financial one. At the present time the railroad, and many are going 60, 80 and 100 miles from the railroad. Imagine the cost of living at this distance from town for three or four work at heart) is the financial one. At the present time the majority of the homesteads are 40 miles from the railroad. Imagine the cost of living at this distance from town for three or four work at heart in the system of thorough the surface. Not only does direct benefit for both ensue, by promoting interest in the work (for what work at heart) is the financial one. At the present time the railroad, and many are going 60, 80 and 100 miles from the railroad. Imagine the cost of living at this distance from town for three or four work at heart in the work (for what heart) is the financial one. At the present time the present time the majority of the homesteads are 40 miles from the railroad. Imagine the cost of living at this distance from town for three or four work at heart in the surface. the mercenary part, if he heard of the man wh worked for him turning out a better place than h neighbor, and this, to a great extent, due to his in fluence and advise. So if I might add a suggestion to the farmer, it would be to do unto the hired mar as he would like to be done to, if their positions wer reversed and to lend a helping hand in the way I have mentioned. I am sure it would be appreciated, an nothing would be lost by it and there would be lot to gain, and let the hired man contribute his quota t

Wallace Mun., Man.

MARKETS

port myself on the place during the winter. All I have been able to do on the homestead is to put up 3 tons of hay, build the house, break 3 acres, and haul coal, firewood, and a few fence posts.

The problem now before me is to work out during the coming summer, and by so doing, work on the homestead will be at a standstill. If I take the alternate course it means laying out \$130.00 (a low). Wheat markets, the world over, have been decidedly bullish for the past week. After a considerable period in which narrow daily fluctuations were the feature, with, however, a slight upward trend, prices about Feb. 4th began to steadily advance. Americal led in the upward movement, English exchanges at times falling away, and in the week the May option advanced 4 cents, with a 3 cent advance for cash. The upward movement was largely of speculative. Wheat markets, the world over, have been decided!

have to be disced in the fall, and disc hire would be about \$20.00, plus Local Improvement District tax \$8.00, making the total for 1909, \$343.00.

If I winter my four oxen with a neighbor for \$30.00 and work out during the winter of 1909-1910, it is not likely that I should arrive back in the spring of 1910 with more than would pay for the keep of the oxen and pay my store bill for the summer. The cost in 1910 will be: store bill, \$50.00; seed wheat for 80 acres, \$112.00; hire of drill, \$12.00; formaldehyde, \$2.00; gopher poison, \$1.00. We have no herd law here, and it would necessitate fencing the crop with a three strand wire fence at a cost of \$75.00; hire of mower and rake, \$10.00; Local Improvement District tax, \$8.00; total 1910, \$300.00. By this time I shall have laid out \$1123.00 before I commence to harvest the crop in 1910.

Oh! you exclaim but would necessitate fencing the crop of the value of the world's breadet. The same extent forced in reaching the level they have attained, and a slump of some magnitude is expected to follow the advance. There is little likelihood however, of prices breaking down to the point they started from ten days ago. The advance in wheat prices one day advance sharply and may, for a time, maintain their new position, but as a rule, the causes responsible for the rise are over-estimated, and when the influence they exert has passed, or has been to some extent countered, a break must of necessity accur. In a season when the world's situation is such that every possible cause for advancing values is eagerly seized on, when on one hand, we have a strong speculative element, loaded to the limit with wheat, intent solely on creating conditions that will advance the value of the sharp advances. wheat, intent solely on creating conditions that will advance the value of the world's breadstuff, and of keeping prices at such a level that the wheat bough reach a point where they, the buyers, will be force and put upon the market, when a situation such a this exists, as it always does to some extent, but particularly in a wheat year like the present, whe world is assured either of a good crop in 1909-10, or of

| | | Tues. | wed. | Inur. | FTI. | Sat. |
|-----------------|------------------|------------------|------|------------------|------------------|------------------|
| No. 1 Northern. | $103\frac{3}{4}$ | $103\frac{3}{4}$ | 1033 | $105\frac{3}{4}$ | $105\frac{3}{4}$ | $106\frac{1}{2}$ |
| No. 2 Northern | 100 | 993 | 100 | $101\frac{7}{8}$ | 102 | 1023 |
| No. 3 North- | 973 | 971 | 98 | 99‡ | 99 | 1001 |

| th | ta Red | 101 | 101 | 1011 | 1011 | 101 | 1 103 |
|--|--|--|---|-----------------------------------|---|---|---|
| | Oats- | | | | | | |
| | No. 2 White No. 3 White | 401 393 | 405 393 | 403 394 | 41 | 40§ 40 | $\frac{1}{39\frac{1}{2}}$ |
| | Feed | 383 | 391 | 391 | 40 | 40 | 391 |
| | Feed 2 | $37\frac{3}{4}$ | | $38\frac{7}{2}$ | 39 | 39 | 381 |
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| 1g X- | Feed | 41 | 41 | 411 | 43 | 43 | 43 |
| of | Flax— | | | | | | |
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| a | Option mark | | | | | | |
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| У | May | | | 1057 | 1065 | 1057 | $\frac{1067}{8}$ |
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Butcher cattle \$3.50 to \$4.00; sheep (quotation no offering) \$5.50; lambs, \$6.00 to \$6.50; hogs, \$5.75;

Export steers, \$5.20 to \$5.40; butcher cattle, \$4.60 to \$4.80; cows, \$2.25 to \$3.50; store cattle, \$3.60 to \$4.00; sheep, \$4.00 to \$4.50; lambs, \$6.00 to \$6.50;