Experimenting is the most practical side of 1st. The removal of surplus water. our work, and to give some idea of what is Keeping up the fertility of the soil. bring done. I may state that last year enough. The destroying of all foul weeds, grain and fertilizers were sent out for over 300. first place, if any of you have a farm that is plots. Six experiments of this nature were too wet for the full development of the varigoing on, and some sixty-eight experimenters, our crops usually, sown, I would say by all engaged in it. Our experiments have not means have the water removed, and I know always been what some would call successful; of no cheaper or better way to do that than nor could we expect them to be. They are by underdraining, and there is no better none the less useful, however, as they may material for that purpose than drain tile. prevent errors of a like nature on a more ex- Some of you may be ready to say, I can't tended scale. We are thankful for the hearty afford to drain. Now, if any of you have support given by those who have helped us wet fields on your farm, I would say, you conduct experiments in the post, and we still ! can't afford to farm and not drain. In these court their favor in the future.

not think we should move too rapidly in our, and frog ponds to a thing of the past. I can work, nor undertake much new work; but safely say, in the Province of Ontario there rather, we should by repeated experiment are hundreds of acres of land left unplowed prove the tests already in de and bring our this fall on account of being too wet, or work to greater perfection.

students are unable to attend our Unions, ward one, and these wet, unplowed fields There are many reasons doubtless, yet we that I have just mentioned have to lay in think if more were carnestly solicited by our that state until the end of next May before district secretaries, that a larger attendance they can be sown, the result will then be would be the result. The district secretaries partial failure. Then we farmers are apt to are not altogether to blame, as they have no (say, the times are hard, markets are low and list of the existudents belonging to their disc; the grain is not turning out well; but we tricts and have no means of get ing one except [seldom blame ourselves. The lumbermen by examining a number of college reports, put sound logs into the millpond, and why Could not something be done to provide lists; (so; that they may remain sound. They know

the honor confered upon me in electing me as excluded and no change will take place, but your president last year, and that in my ab. how different where we want to grow grain, sence, also for your kind indulgence in listen. The air and light are required to act on these ing to these remarks. I trust this year may particles of earth before they become food be marked by still greater progress than ever for plant growth. Why then allow your before in agricultural pursuits, and that each broad fields to lie for weeks in the spring of us may be spared to contribute our mite, chilled with water and destroy all plant life All of which I respectfully submit.

How to Make Farming Pay.

Simpson Rennie.

all others must be considered, and these are: | properly unless the land is drained? | I know

times of close competition we cannot afford We are grateful to the $O, A, C, Review, \beta$ to pay, it may be, both rent and taxes on land which should receive our tribual and hearty that will yield little or nothing. While seedsupport for devoting so much space to our ling on my own farm some 35 or 40 years I agree with our last worthy ago before any draining was done on it, it President that the REVIEW could be made to was no uncommon thing to see the horses serve a two-fold purpose, viz: its present ob-splattered to the very backs with mud and ject, that of bringing the present and past stu- water, and to have the mud removed from dents into a closer relation-hip, and secondly, the horses' bodies and legs, they were forced of becoming the org, n of our Experimental to wade through ponds filled with water before going to the stable, both noon and night, While our motto is "ever onward," yet I do but underdraining has changed muddy fields rather for the want of being underdrained. It is a matter for regret that more of the ex- | Now, suppose next spring is a wet and back-Now, gentlemen, I have to thank you for that by placing them in the water the air is when it is so easily removed by underdraining? By so doing success is sure to follow, or, as the American Agriculturist has it draining and good tillage lie at the base To make farming pay, three things above (of profitable farming. Now, how can we till