

Anderson Intelligence.

THE NEW WAY OF FARMING.

A Thoughtful and Practical Address Delivered Before the Meeting of the Alliance by Mr. W. T. Watson.

From the Blufffield Advertiser.

While we are striving to exterminate the evils that grind the farmer into the dust of poverty we should not forget to correct and improve our methods of farming as a strong means to better our finances.

I would like to see our own people become generally and thoroughly aroused to the advantages, the gains, derived from intensive farming.

The intensive system is a business system. To succeed at it the farmer must not adopt a few reforms and retain most of his old methods followed under old "no-system" plan.

A great many get the idea that intensive farming consists only in manuring lands heavily with bought manure.

Then farmers I appeal to you to stop old ways and remodel your whole business system; think more, work harder, and stick closer to farming.

Then farmers I appeal to you to stop old ways and remodel your whole business system; think more, work harder, and stick closer to farming.

Then farmers I appeal to you to stop old ways and remodel your whole business system; think more, work harder, and stick closer to farming.

Then farmers I appeal to you to stop old ways and remodel your whole business system; think more, work harder, and stick closer to farming.

Then farmers I appeal to you to stop old ways and remodel your whole business system; think more, work harder, and stick closer to farming.

Then farmers I appeal to you to stop old ways and remodel your whole business system; think more, work harder, and stick closer to farming.

Then farmers I appeal to you to stop old ways and remodel your whole business system; think more, work harder, and stick closer to farming.

Then farmers I appeal to you to stop old ways and remodel your whole business system; think more, work harder, and stick closer to farming.

Then farmers I appeal to you to stop old ways and remodel your whole business system; think more, work harder, and stick closer to farming.

Then farmers I appeal to you to stop old ways and remodel your whole business system; think more, work harder, and stick closer to farming.

Then farmers I appeal to you to stop old ways and remodel your whole business system; think more, work harder, and stick closer to farming.

Then farmers I appeal to you to stop old ways and remodel your whole business system; think more, work harder, and stick closer to farming.

Then farmers I appeal to you to stop old ways and remodel your whole business system; think more, work harder, and stick closer to farming.

Then farmers I appeal to you to stop old ways and remodel your whole business system; think more, work harder, and stick closer to farming.

Then farmers I appeal to you to stop old ways and remodel your whole business system; think more, work harder, and stick closer to farming.

Then farmers I appeal to you to stop old ways and remodel your whole business system; think more, work harder, and stick closer to farming.

Then farmers I appeal to you to stop old ways and remodel your whole business system; think more, work harder, and stick closer to farming.

Then farmers I appeal to you to stop old ways and remodel your whole business system; think more, work harder, and stick closer to farming.

Then farmers I appeal to you to stop old ways and remodel your whole business system; think more, work harder, and stick closer to farming.

Then farmers I appeal to you to stop old ways and remodel your whole business system; think more, work harder, and stick closer to farming.

Then farmers I appeal to you to stop old ways and remodel your whole business system; think more, work harder, and stick closer to farming.

Then farmers I appeal to you to stop old ways and remodel your whole business system; think more, work harder, and stick closer to farming.

THE DRAINAGE PROBLEM.

Not How to Run the Water off, But How to Keep it on the Land.

Dr. Wm. M. Walker, of Yorkville, is a good farmer. He works hard, observes closely, and being of a very inquiring turn of mind, continues to progress as he grows older.

Bucklen's Arnica Salve. The best salve in the world for Cuts Bruises, Sores, Ulcers, Salt Rheum, Fever Sores, Tetter, Chapped Hands, Chilblains, Corns, and all Skin Eruptions, and positively cures Piles, or no pay required.

Dr. Walker's farm, like the larger portion of the lands in this section is decidedly rolling, and of a character requiring the most judicious drainage for its continued preservation.

On the two acres I broadcasted sixty bushels of cotton seed in the winter, turning them under and subsiding the land twelve inches deep.

My advice to you is work less poor land, manure and improve your lands, hire less unprofitable labor, give more thought to your farms, and you will be in a good way towards a prosperous reformation.

TO BLOW UP THE NORTH POLE. It Would Make the Arctic Region Habitable.

Did nature intend the Arctic Sea to be open and the climate moderate? And is it possible to do by means of dynamite what nature has unaccountably omitted to do?

It is an alarming fact that our bottom lands are rapidly becoming worthless. Scarcely any of them will average a crop every other year, and the present outlook is but before a great while longer they will be fit only for pasturage.

"Now this was not the case before the timber and undergrowth were cut away. Then, when a big rain fell, the leaves and undergrowth absorbed a large quantity of the water, and acting as a filter, collected most of the dirt and sand.

"From that, it would seem, Doctor, that you don't want the water to run off all!"

"That's it. That's it. That's the whole secret. You don't want one drop more water to run off your hill-sides than you can help. You want to keep it standing right where it falls until it is absorbed in the ground, and that is just what I am going to show you how to do!"

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

THE DRAINAGE PROBLEM.

Not How to Run the Water off, But How to Keep it on the Land.

Dr. Wm. M. Walker, of Yorkville, is a good farmer. He works hard, observes closely, and being of a very inquiring turn of mind, continues to progress as he grows older.

Bucklen's Arnica Salve. The best salve in the world for Cuts Bruises, Sores, Ulcers, Salt Rheum, Fever Sores, Tetter, Chapped Hands, Chilblains, Corns, and all Skin Eruptions, and positively cures Piles, or no pay required.

Dr. Walker's farm, like the larger portion of the lands in this section is decidedly rolling, and of a character requiring the most judicious drainage for its continued preservation.

On the two acres I broadcasted sixty bushels of cotton seed in the winter, turning them under and subsiding the land twelve inches deep.

My advice to you is work less poor land, manure and improve your lands, hire less unprofitable labor, give more thought to your farms, and you will be in a good way towards a prosperous reformation.

TO BLOW UP THE NORTH POLE. It Would Make the Arctic Region Habitable.

Did nature intend the Arctic Sea to be open and the climate moderate? And is it possible to do by means of dynamite what nature has unaccountably omitted to do?

It is an alarming fact that our bottom lands are rapidly becoming worthless. Scarcely any of them will average a crop every other year, and the present outlook is but before a great while longer they will be fit only for pasturage.

"Now this was not the case before the timber and undergrowth were cut away. Then, when a big rain fell, the leaves and undergrowth absorbed a large quantity of the water, and acting as a filter, collected most of the dirt and sand.

"From that, it would seem, Doctor, that you don't want the water to run off all!"

"That's it. That's it. That's the whole secret. You don't want one drop more water to run off your hill-sides than you can help. You want to keep it standing right where it falls until it is absorbed in the ground, and that is just what I am going to show you how to do!"

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

THE DRAINAGE PROBLEM.

Not How to Run the Water off, But How to Keep it on the Land.

Dr. Wm. M. Walker, of Yorkville, is a good farmer. He works hard, observes closely, and being of a very inquiring turn of mind, continues to progress as he grows older.

Bucklen's Arnica Salve. The best salve in the world for Cuts Bruises, Sores, Ulcers, Salt Rheum, Fever Sores, Tetter, Chapped Hands, Chilblains, Corns, and all Skin Eruptions, and positively cures Piles, or no pay required.

Dr. Walker's farm, like the larger portion of the lands in this section is decidedly rolling, and of a character requiring the most judicious drainage for its continued preservation.

On the two acres I broadcasted sixty bushels of cotton seed in the winter, turning them under and subsiding the land twelve inches deep.

My advice to you is work less poor land, manure and improve your lands, hire less unprofitable labor, give more thought to your farms, and you will be in a good way towards a prosperous reformation.

TO BLOW UP THE NORTH POLE. It Would Make the Arctic Region Habitable.

Did nature intend the Arctic Sea to be open and the climate moderate? And is it possible to do by means of dynamite what nature has unaccountably omitted to do?

It is an alarming fact that our bottom lands are rapidly becoming worthless. Scarcely any of them will average a crop every other year, and the present outlook is but before a great while longer they will be fit only for pasturage.

"Now this was not the case before the timber and undergrowth were cut away. Then, when a big rain fell, the leaves and undergrowth absorbed a large quantity of the water, and acting as a filter, collected most of the dirt and sand.

"From that, it would seem, Doctor, that you don't want the water to run off all!"

"That's it. That's it. That's the whole secret. You don't want one drop more water to run off your hill-sides than you can help. You want to keep it standing right where it falls until it is absorbed in the ground, and that is just what I am going to show you how to do!"

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

Hughes Tonic

BEST CURE FOR CHILLS & FEVER FOR 10 YEARS A SUCCESS.

Read this testimony that TRY IT for yourself. Proprietors have many letters like these: "BETTER THAN QUININE."

HUGHES TONIC, AND TAKE NO OTHER. Prepared by R. A. ROBINSON & CO., Louisville, Ky. For sale by druggists.

ANNUAL MEETING. NOTICE is hereby given that the Annual Meeting of the Stockholders of the Anderson Building and Loan Association will be held in the Court House in the City of Anderson, at 11 o'clock a. m., on Thursday, the 10th day of July, 1890.

On the road to the farm, Dr. Walker remarked: "When I was boy, nearly all the creeks in the country were full of deep holes. Take Allison creek, up here. It used to be full of fish—good big fish—and every few hundred yards was a great hole that would swim a horse. But now you might hunt from source to mouth without finding more than one or two places you can't wade. Now, of course, there is a reason for this, and if you will just think about it for a moment you will see it. It is just this: The timber has been cut away; the lands have been put under cultivation, and whenever a rain comes, large quantities of loose dirt are washed right into the creek. There is too much to be carried off by the current, and consequently it just settles to the bottom of the stream all along, filling up the holes, clogging the channel with sand and utterly defeating the purpose for which nature intended the creek."

"It is an alarming fact that our bottom lands are rapidly becoming worthless. Scarcely any of them will average a crop every other year, and the present outlook is but before a great while longer they will be fit only for pasturage."

"Now this was not the case before the timber and undergrowth were cut away. Then, when a big rain fell, the leaves and undergrowth absorbed a large quantity of the water, and acting as a filter, collected most of the dirt and sand. In this way the creeks were kept clean."

"But the lands have to be cultivated, and before they are cultivated they have to be cleared—that's plain. So the question arises, 'What are you going to do about it?' The only practical answer given that remedy prove entirely successful. Some people understand ditching better than others, and can use this knowledge to corresponding greater advantage in holding lands; but whenever it rains, just notice those muddy red streams rushing toward the creek, through and across ditches, like a mill race. They hold in solution your guano, your stable manure, and in fact, a large proportion of the best elements of your soil. Every rain clod out more or less of your fertility, and that matter which goes to color the water is usually the very cream."

"From that, it would seem, Doctor, that you don't want the water to run off all!"

"That's it. That's it. That's the whole secret. You don't want one drop more water to run off your hill-sides than you can help. You want to keep it standing right where it falls until it is absorbed in the ground, and that is just what I am going to show you how to do!"

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

"Now, see here. I have just commenced on this field this year. You see how the land lies and the way I am going about terracing it. The idea is to build dams, so to speak, one to every three feet of fall.

CONSOLATION!

THERE are some persons who have been waiting for prices of Goods to go down, but we are very sorry to say that they must realize the fact that they have been left, and the only consolation we can offer is, that we can and will sell them Goods on such CLOSE MARGINS that they are bound to be pleased at the prices. We have full stocks of—

GROCERIES

PROVISIONS,

Which we are selling CHEAP, CHEAPER, CHEAPEST. All we ask is a fair trial, and we are confident our prices will convince the most skeptical.

BROWN BROS.

Respectfully,

FISHING TACKLE!

RODS, HOOKS, LINES! ALL KINDS.

SEINES,

Mounted and Unmounted. SEINE TWINES, TROT LINES, AT SIMPSON, REID & CO'S. DRUG STORE, Corner Hotel Chiquola.

300 DOZ. HANDLED HOES.

BEST SELECTION, LOWEST PRICES!

SIDE HARROWS and HEEL SWEEPS.

BIG STOCK, BEST SELECTION, LOWEST PRICES!

SULLIVAN HARDWARE CO.

Charlottesville Cassimeres. Just received a nice assortment of Charlottesville (Va.) Cassimeres for Spring and Summer. They are the best wearing goods on the market.

A lot of Hale & Frost's CASHMARET to arrive in a few days.

My Line of Crockeryware IS COMPLETE. SHOES, SHOES. I beg to call particular attention to my stock of Shoes. Quality and prices cannot be turned down.

Other Seasonable Goods Too numerous to mention. Hardware, Heavy and Fancy Groceries. Fine Tea a Specialty.

Call on me if you want to get the worth of your money. You need the Goods and I need your money. A. B. TOWERS.

CUNNINGHAM BROS., GROCERY AND HARDWARE DEALERS. Have in stock and arriving daily.

BUILDERS' HARDWARE, Nails, Locks, Hinges, Sash Weights, &c.

Carpenters' Hardware. Saws, Hammers, Augers, Bits, Chisels, &c.

FARMERS' HARDWARE. Plows, Plow Stocks, Shovels, Spades, Terrel's Heel Sweep, Which is the best in the market.

Blacksmiths' Hardware. Sledge and Hand Hammers, Tongs, Bellows, Vises, And everything else in the Hardware line you may need—ALL at bottom prices. Call to see Yours truly,

C. A. REED, Agent