

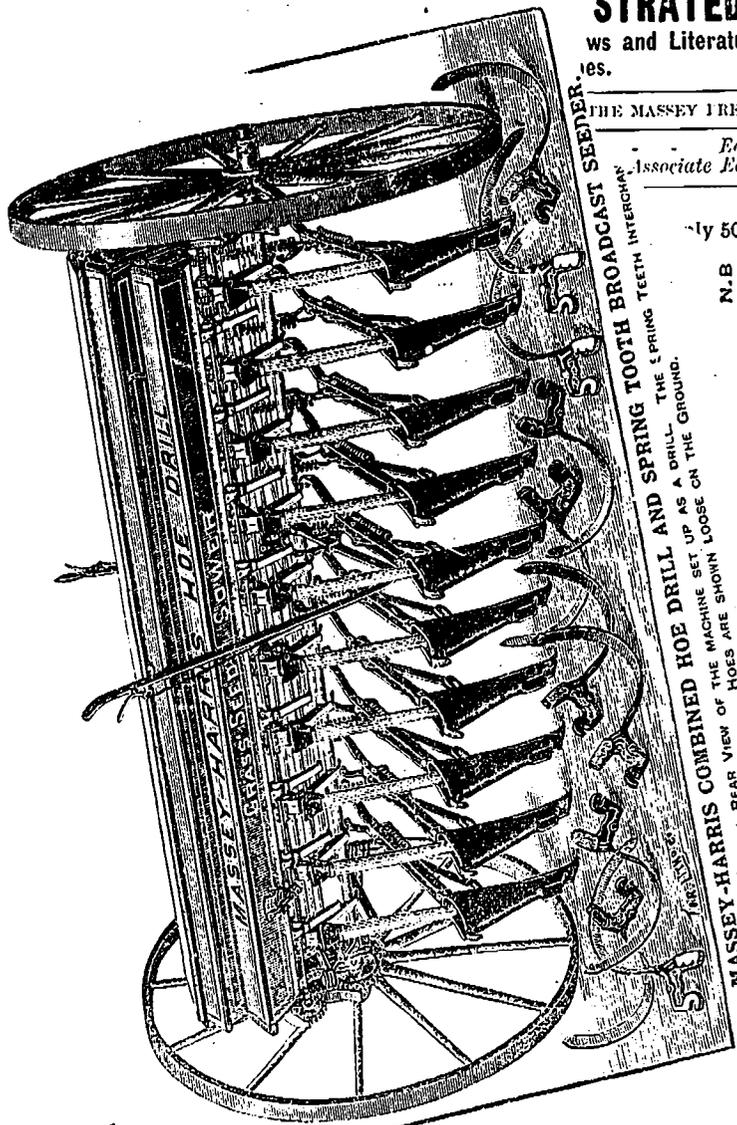
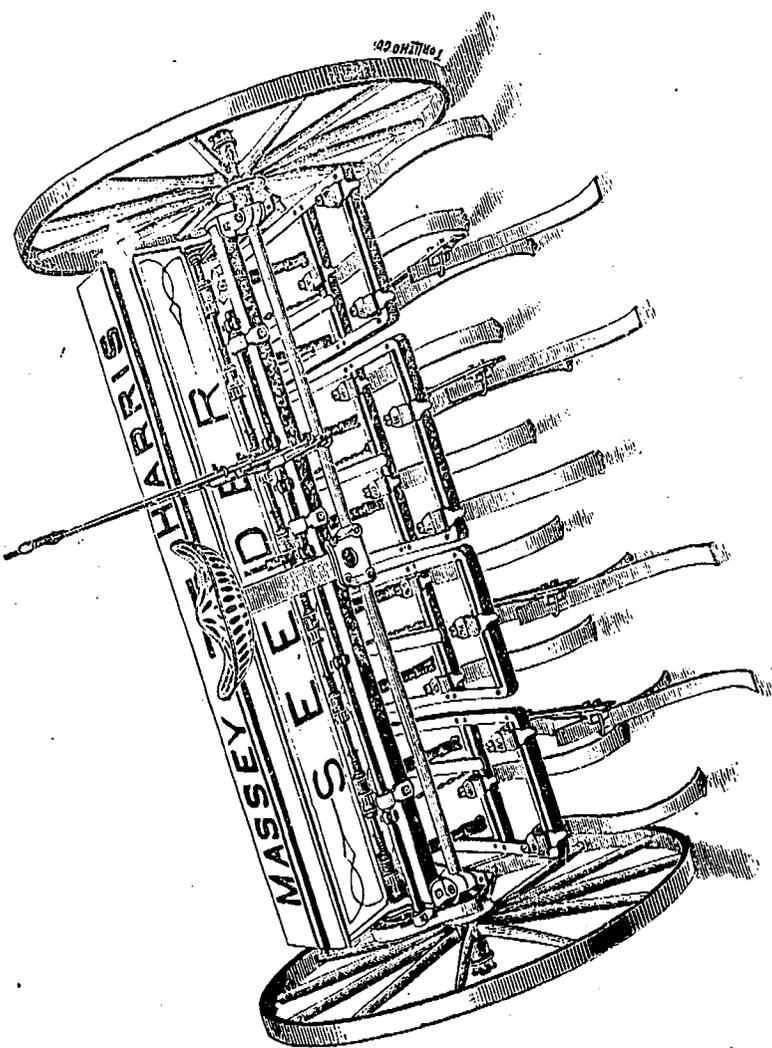
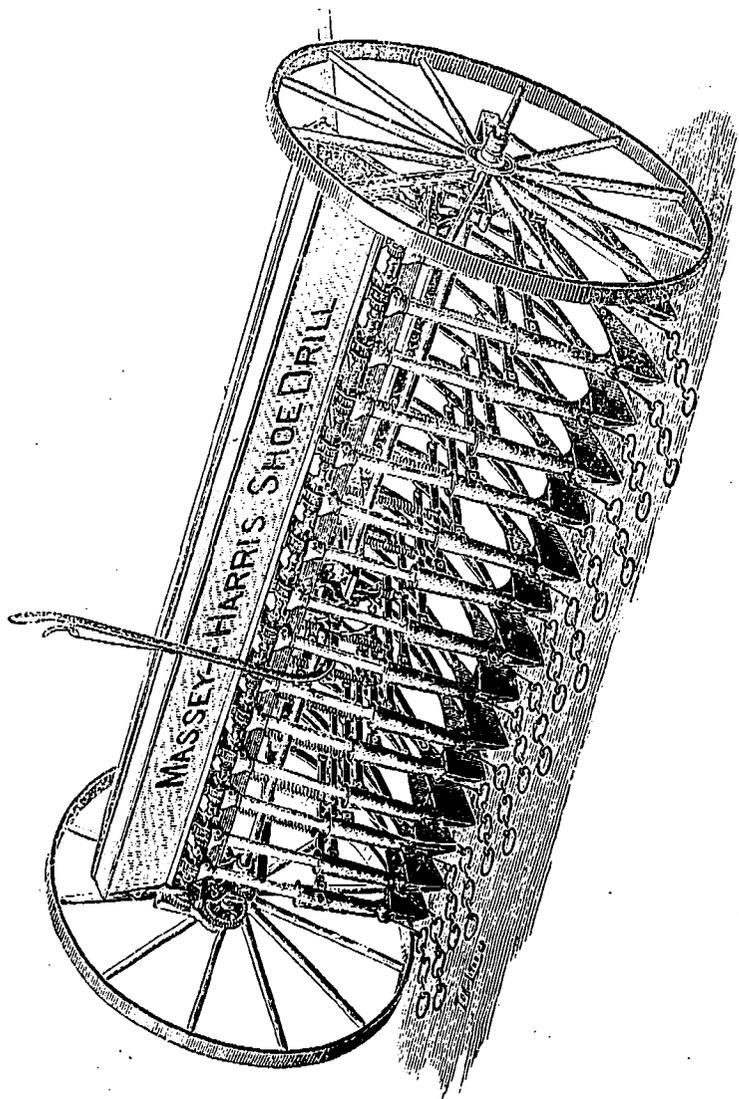
# THE LOGIC OF SEED SOWING

This fundamental operation of the agriculturist is performed in anticipation. In no land are good crops always certain. On the contrary, between seed time and harvest many contingencies are likely to arise. The weather may be too hot, too cool, too wet, too dry, etc. Now, whatever will increase the chances for a large and profitable crop is of the utmost importance to the farmer.

It is sufficiently evident that indifferent cultivation of the soil, or careless sowing of the seed, will lead to failure under the most favorable conditions of rain and sunshine.

On the other hand, it is now fully proven that if both the cultivation of the soil and the putting in of the seed be scientifically done, there may be well-founded hope of a fair crop under very adverse circumstances. The seed being well planted in a thoroughly prepared soil, gets a good start, and by a healthy growth is enabled to overcome future climatic difficulties.

The scientific Seeding and Cultivating machines made by MASSEY-HARRIS CO. (Limited), have done much to bring about this result, and with the latest improvements they are attracting attention of the leading agriculturists in all parts of the world.



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MASSEY-HARRIS COMBINED HOE DRILL AND SPRING TOOTH BROADCAST SEEDER. THE ILLUSTRATION GIVES A REAR VIEW OF THE MACHINE SET UP AS A DRILL. THE SPRING TOOTH INTERCHANGING HOES ARE SHOWN LOOSE ON THE GROUND.

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