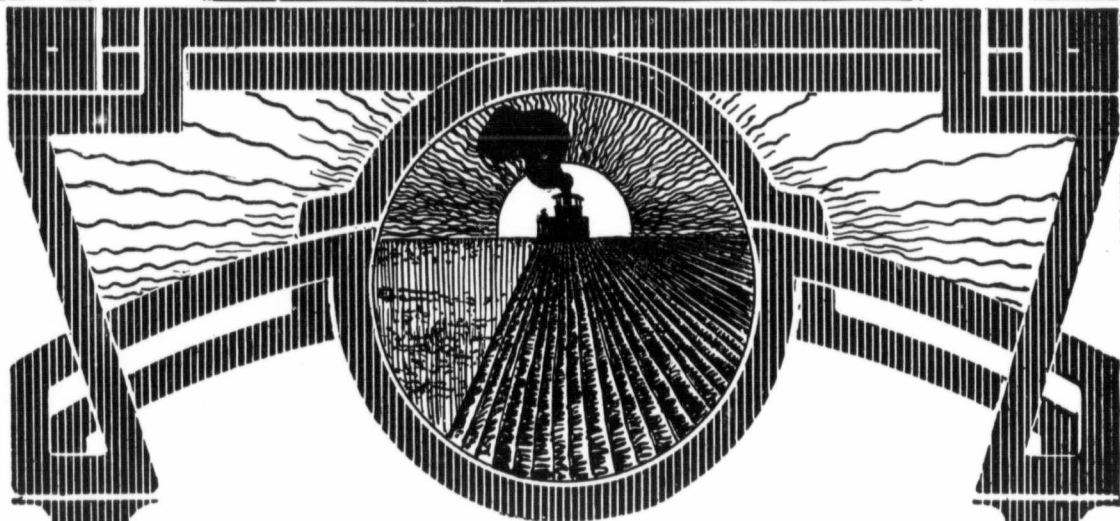




Will You Take Advice From Men In Your Own Business?

Looking over the various agricultural papers, it's pretty hard for any farmer—for you—to judge which is really the best Engine Gang Plow to suit the soil conditions in Western Canada, because every manufacturer claims his machine to be the best. Whose word then will you take? Turn to the man in the same business as yourself—a farmer—one who knows which

plow is the most practical from actual experience in the field. Listen carefully to what he has to say—take his advice—buy the plow he recommends—he'll certainly guide you right. There are hundreds of such farmers in Western Canada whose names and addresses are included in our handsomely illustrated booklet on the

Write For The Booklet

COCKSHUTT ENGINE GANG

Be sure and send for it to-day. You'll find their letters there—sound, practical evidence from men who have used the Cockshutt Engine Gang under the severest conditions in Western Canada. Some of them probably live only a few miles from your own farm. Many of these farmers have sent us photographs of our Engine Gangs in operation and we have reproduced many of them in the book—absolutely the finest plowing scenes we have ever seen. If you intend buying an Engine Gang don't fail to get this book and read every page of it—then you'll learn the whole truth about which plow is really the best. Not manufacturers' claims, but positive proof from men who have been at the plow handles for years. Then you'll know why we have sold more Engine Gang Plows in Western Canada than all other firms put together many times over. Some of the reasons briefly stated are as follows:—

STRENGTH—The amount and quality of the materials

used in the construction of the Cockshutt Engine Gang make it the strongest Engine Gang Plow in the world—fit to meet all conditions.

ONE PLOW—ONE LEVER—Time has proved that our individual plow construction is the only complete success. Long before we put an Engine Gang Plow on the market we experimented fully and found that the "one plow—one lever" system was the best. It's all explained in the book.

STRAIGHT BEAMS—We use straight beams—not arched like some manufacturers. Arched beams are very liable to become twisted or partly straightened under heavy strains and this throws the plow bottoms out of alignment.

EXTRA HEAVY SHARES—Our shares—both breaker and stubble—are extra heavy—much heavier than any other make. Our 1910 stubble shares have been made heavier than ever

See The Cockshutt Dealer

But get the Book—everything is explained there—and don't forget to read the testimonials. Write us to-day.

COCKSHUTT

FLOW
COMPANY
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WINNIPEG

BRANDON

REGINA

SASKATOON

CALGARY

EDMONTON

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