



1905

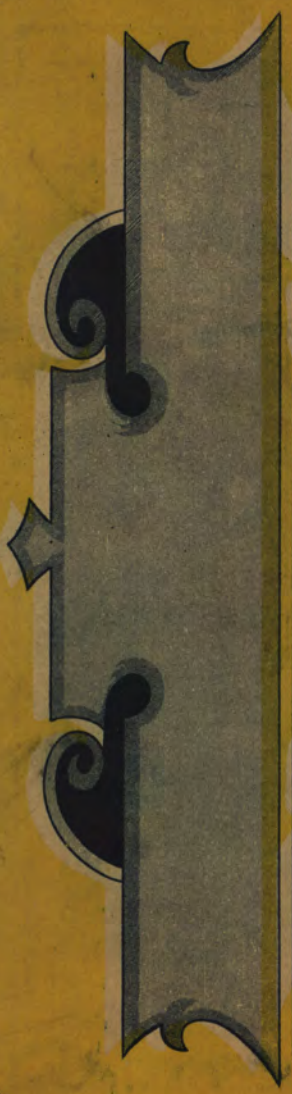
FARMERS
POCKET
COMPANION

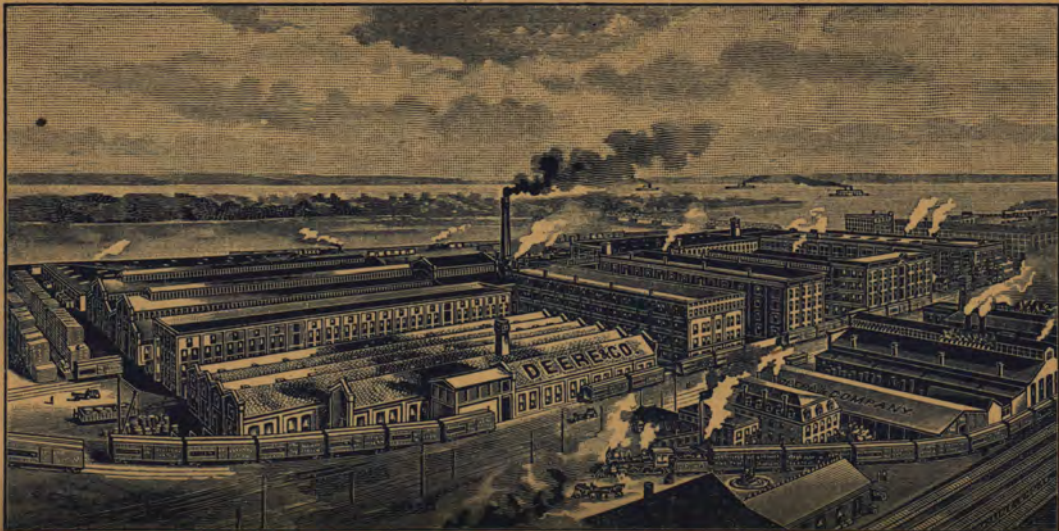


DEERE
IMPLEMENT CO.,
SAN FRANCISCO, CALIF.



COMPLIMENTS OF





DEERE & CO., MOLINE PLOW WORKS, MOLINE, ILL.

603 E
75-



JOHN DEERE PLOW



FOR 1905.

Since 1838 the name of John Deere has been before the world as the inventor and largest manufacturer of steel plows. That name has been a guarantee of the high quality of every implement upon which it has been branded. Today Deere & Co. with their numerous branches, constitute the largest implement and vehicle manufacturing and jobbing system in the United States or in the world.

In the following pages we show a few of the goods we manufacture and sell. Those shown here are representative only, for in Plows, Harrows and Cultivators alone, we offer nearly a thousand different styles and patterns.

While these goods have always held the leading place, we have ever been alert to improve them wherever possible. Special attention has been given to this feature the past two years, and we believe we are safe in saying that we are offering a line of improved and up-to-date farm implements which cannot be approached for quality and high efficiency.

The best tools are essential to the best and most successful farming, and as we aim to make and handle only the best, we urge you most earnestly to post yourself on the Deere line before you buy. Our agent will give full information, or we will send you complete descriptive circulars upon application. We will appreciate any inquiries you make and will endeavor to give you complete satisfaction.

DEERE & CO.



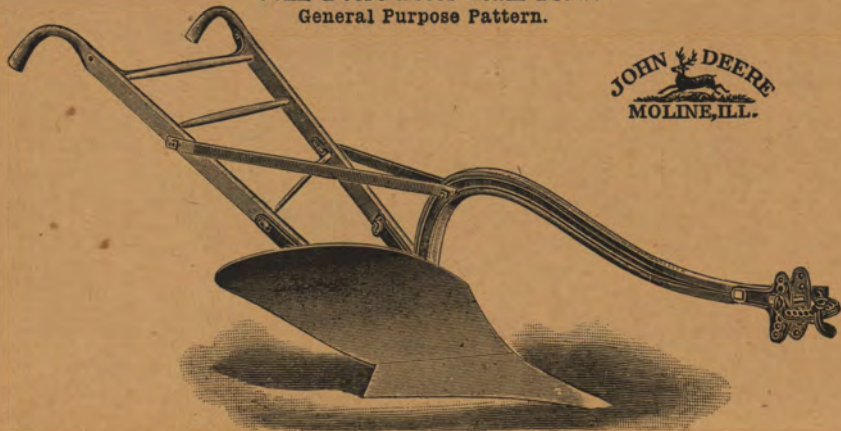
WORLD'S HIGHEST STANDARD



WORLD'S HIGHEST STANDARD

John Deere Steel Beam Plow.
General Purpose Pattern.

JOHN DEERE
MOLINE, ILL.



JOHN DEERE PLOW

Highest Type, Most Approved Construction.

JOHN DEERE PLOW

John Deere Wood Beam Plow.



JOHN DEERE
MOLINE, ILL.

General Purpose Pattern.

There is a wonderful satisfaction to a good plowman in handling a perfect plow, and much worry and vexatious annoyance in working with a poor one. Having spent two-thirds of a century in making and perfecting high grade steel plows, our goods represent the highest degree of perfection yet attained in the art. Plow steel of the finest quality, workmanship of the highest skill, forms most perfectly adapted to modern methods of plowing, a construction which with care lasts a generation, enter into the modern high grade John Deere Plow.

We make them in every style and for every purpose, and in sizes from 6-inch up to as large and as many in a gang as can be economically handled.

Our shops are equipped in the most up-to-date manner and with the most modern facilities. We pay the strictest attention to every detail of construction with the result that we place upon the market a line of goods that for endurance, adaptability, and general satisfaction and economy, are unequaled and unapproached, and in quantity beyond the number supplied by any three other plow factories in the United States.

WORLD'S HIGHEST STANDARD

JOHN DEERE PLOW

Deere Plow Shares.

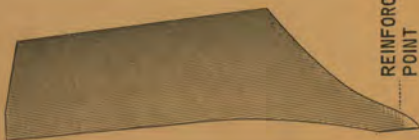
JOHN DEERE
MOLINE ILL.
LAP W



The shares on our high grade steel plows are made of the best quality of share steel to be purchased in the American market. The surface of the steel will take the hardest temper while the center remains tough and elastic and affords strength. The point is reinforced with a top layer of hardened steel, giving it three times the wear of an ordinary share. The short landside is welded on with a broad lap, which adds strength to the share, and makes of share and short landside one solid piece. Our shares are perfectly plated, the edges carefully drawn so as to give them long wear and admit of their being repeatedly sharpened before cutting into the soft center, and are finished in the most workmanlike manner.

Purchasers of extra shares should always see that the name "Deere" is stamped on the bottom. There are spurious imitations of inferior quality.

We can also furnish chilled cast iron shares for nearly all styles and sizes of plows we make.



REINFORCED
POINT

WORLD'S HIGHEST STANDARD

JOHN DEERE PLOW

Deere Moldboards

JOHN DEERE
MOLINE, ILL.

SHIN

The moldboards on all of our high grade plows are made of the finest quality of soft center steel. The surface is hardened to the highest degree, the center remaining tough and elastic. The shin or point of the moldboard, the cutting edge, is doubled by a layer of solid hardened steel on the surface, increasing the wear three times over the ordinary moldboard that is set up from the back. For light, easy scouring soils, we furnish shares and moldboards of high natural temper, of the best grade of plow steel.

Our shares and moldboards are given the most perfect shapes to accomplish the best work, and adapt the plows to different soils. This is a point of great importance and one to which we devote special attention.

The soil of one locality may require a different turn of moldboard from that adapted to the soil of another locality fifty or a hundred miles distant. A constant study of soil conditions and quality, and a familiarity with the soils in every section of the country, enable us to furnish these slight variations in shapes to perfectly adapt our plows to the locality where they are to be used.

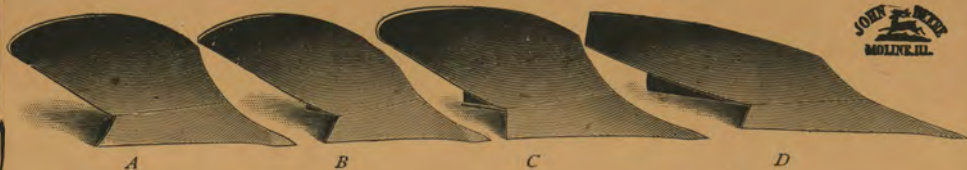
WORLD'S HIGHEST STANDARD

Deere Plow Bottoms.



JOHN DEERE PLOW

WORLD'S HIGHEST STANDARD



In mechanical construction the bottoms of all John Deere Plows are made to stand the hardest usage and most severe strains. They are perfectly fitted in dies, the joints are tight and close, the parts are put together on a strain which admits of no racking and maintains the entire bottom solid and firm until worn out. They are made in every desirable shape for old ground, waxy land, sod ground and prairie breaking, and with variations to adapt them to special work or special localities.

In the cut we show four principle types. *A* is an old ground or stubble shape. *B* is a shape specially adapted to Texas black land and similar soils elsewhere. *C* is a type of general purpose plows, and *D* is the type of prairie breakers.

JOHN DEERE PLOW

Wood and Steel Beam Chilled Iron Plows.

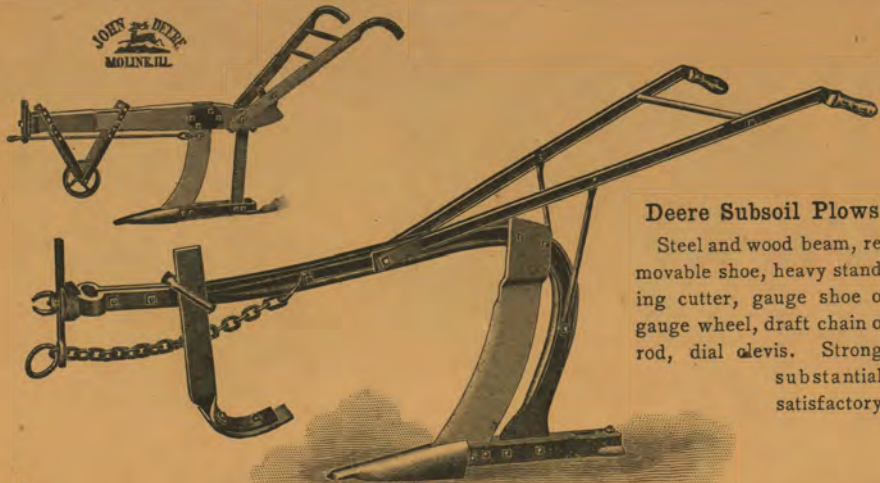


Some parts of the country demand and require a chilled cast iron plow, and where such a demand exists we are prepared to supply it with a full line of chilled plows of the best design and of a superior quality of metal. We furnish these plows in sizes cutting from eight to sixteen inches in width, and all the larger sizes are equipped with cutter shares and all with extra shares. Universal jointer and gauge wheel extra where wanted. Customers may depend upon the Deere chilled plows being in all respects the equal of any chilled plows in the market and superior to the most of them.

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JOHN DEERE
MOLINE, ILL.



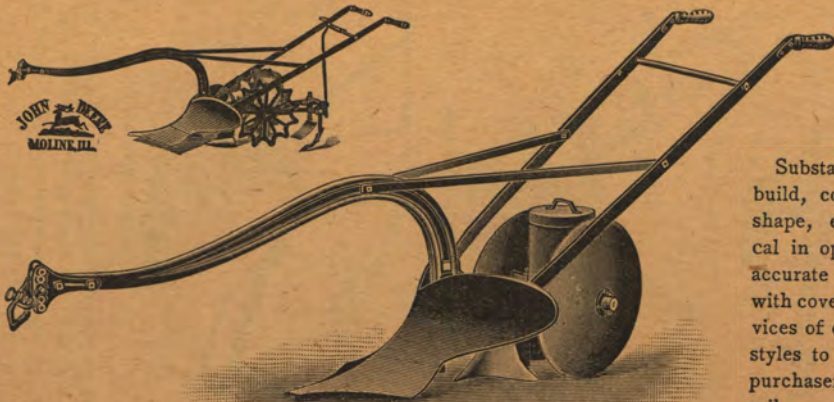
Deere Subsoil Plows

Steel and wood beam, removable shoe, heavy standing cutter, gauge shoe or gauge wheel, draft chain or rod, dial levels. Strong, substantial, satisfactory.

WORLD'S HIGHEST STANDARD

JOHN DEERE PLOW

Deere Combined Lister and Drill.



JOHN DEERE
MOLINE, ILL.

WORLD'S HIGHEST STANDARD

JOHN DEERE PLOW

Substantial in build, correct in shape, economical in operation, accurate in drop, with covering devices of different styles to suit the purchaser or the soil.

JOHN DEERE PLOW



Hillside Plow.



Sunset Middlebreaker.



Vineyard Plow.

We manufacture a larger line of plows for special work than any other factory in the U. S. The above represent three special series of plows, which are fully up to our usual standard.

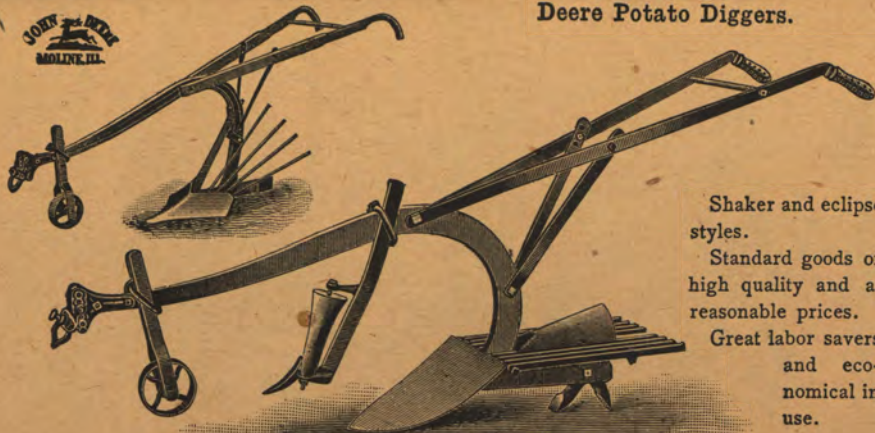
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WORLD'S HIGHEST STANDARD

JOHN DEERE
MOLINE, ILL.

Deere Potato Diggers.



Shaker and eclipse
styles.

Standard goods of
high quality and at
reasonable prices.

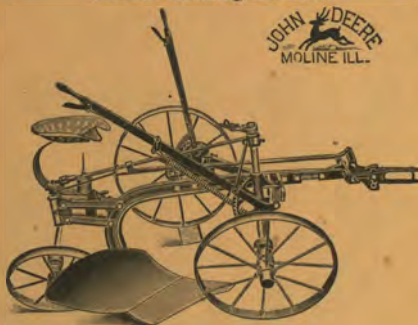
Great labor savers
and eco-
nomical in
use.

JOHN DEERE PLOW

JOHN DEERE PLOW

Deere Riding Plows.

JOHN DEERE
MOLINE ILL.



Stag Sulky Plow.

The Stag is a late addition to our family of riding plows, but though last season was its first it has proved a worthy descendant of the Deere line. It is exceedingly simple in construction and yet has a host of good features and is light in operation and easy to handle.

It is a frameless and also a tongueless plow, which facilitates its handling in the field in small space. A pole can be furnished, however, when ordered.

It has good clearance under the beam and no obstructions to gather trash. The land axle can be set forward in line with the furrow axle when desired, for use in rough, uneven ground, "hog wallows," etc. The furrow axle can be adjusted for 10 to 18-inch bottoms, or can be set so that the plow can be made to cut much less than its actual width.

The plow is controlled entirely by the hitch and the team, and works as well as the best pole plow, allowing perfect freedom to the team and ease in turning.

It has a ratchet steering or landing device, oil-tight, dust-proof wheel boxes, the regular high grade John Deere plow bottom, and is in every respect up to the Deere standard. It opens the first furrow four inches deep on the dead level, or by tilting the plow will open a furrow six inches deep.

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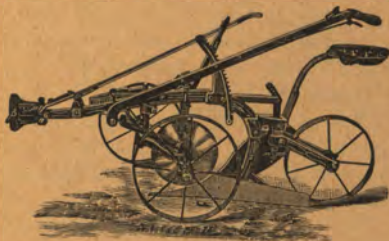
JOHN DEERE PLOW

Deere Ranger Gang Plow.



This is a light, easy riding, easy working plow, with a pivotal axle, which adapts it to side hill plowing. As a medium priced satisfactory plow it is fully up to standard. It is fully equipped to do the best work, and is furnished with the regular high grade John Deere Plow Bottoms.

New Deal Wheeled Walking Plow. With Riding Attachment.



While this is one of our oldest wheeled plows, having been on the market over twenty years, there is no plow made that will stand more rough usage, or do better work, or do it easier and it costs a little less than some.

S F

WORLD'S HIGHEST STANDARD

JOHN DEERE PLOW

New Deal Wheeled Gang Plow. With Riding Attachment.



Originally constructed as wheeled walking plows, the riding attachment was later added, and now most of these plows are sold with this attachment. They have been made for twenty-five years, and no wheeled plows of later construction can excel them in durability or quality of work. For heavy soils and hard usage they excel anything ever built to compete with them. Many plows of this brand are still doing excellent work after twenty to twenty-five years hard service. They are furnished with any number of bottoms from two to six, and with either old ground, general purpose or sod bottoms, for horse or steam power.

S F

WORLD'S HIGHEST STANDARD

JOHN DEERE PLOW

JOHN DEERE
MOLINE, ILL.



Gilpin Sulky Plow.

The Gilpin was the first and only successful Sulky Plow made, and all of its former competitors have been consigned to oblivion, while the Gilpin still holds its place as the foremost Riding Plow of the age. All adjustments required to do good work are made with one lever.



Deere Pony Gang Plow.

A light, strong and serviceable Gang Plow for orchard and vineyard work. The beams are high enough to clear in any ordinary trash. Made as a three-gang, but so arranged that, while leaving the handles undisturbed, the third plow can be taken off, making it a two-gang, cutting sixteen inches.

SF

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JOHN DEERE PLOW

Deere Engine Gang.



The use of the traction engine for plowing has greatly increased in recent years, and the Deere Engine Gang has become a very popular implement on large farms. It is made in two sizes, with three and with four bottoms. The plows may be used tandem, as many as an engine can be rigged for or be made to pull. By the combination of three or four bottom gangs one may have a plow with any number of bottoms, from three plows cutting forty-two inches up. We have furnished outfits of thirteen bottoms, three threes and one four, cutting up to fifteen feet at a round and plowing an acre every third mile.

The operation of lifting the plows, regulating the depth, etc., is much easier than one would naturally expect from plows of such size and weight, and is readily accomplished.

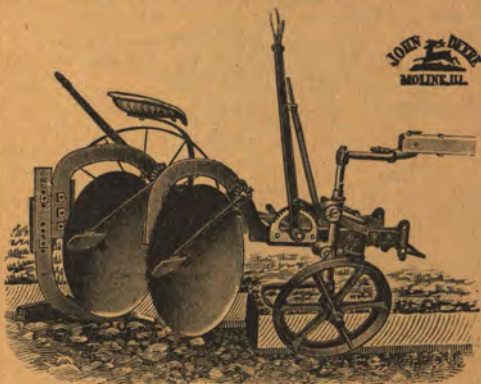
In point of construction these plows are fully up to our highest standard and equal to any strain that is likely to be put upon them. A twenty horse power engine will handle from four to eight bottoms, according to the nature of the work and condition of the ground, and a twenty-five horse power engine will handle up to twelve bottoms.

WORLD'S HIGHEST STANDARD

JOHN DEERE PLOW

The Secretary
Single and Double
Disk Plows.

With Subsoiler.



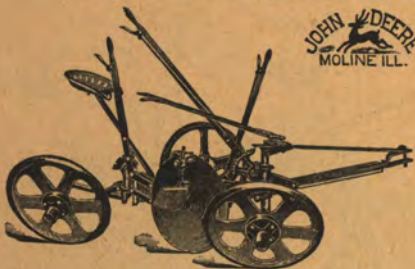
JOHN DEERE
MOLINE, ILL.

These are the only plows manufactured which will perform the two operations of plowing and subsoiling at one and the same time. They have proven immensely successful in the tillage of hard, dry soils, and preserving moisture in the soil in the semi-arid belt.

WORLD'S HIGHEST STANDARD

JOHN DEERE PLOW

New Deere Disc Plows.



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WORLD'S HIGHEST STANDARD



JOHN DEERE PLOW



New Deere Disk Plows.

On the opposite page is shown a series of Disk Plows that is without an equal. One, two and three furrow plows for horses, and a gang convertible from six to eight furrows, for use with a traction engine.

One feature of the New Deere Disk is that it can be changed from a three furrow plow to one or two furrow. If one has a three furrow gang for four horses he can remove one disk and use it with three horses, or two disks and use it with two horses. The only tool required to make these changes is a wrench.

These plows will open a furrow to the full depth the first round and all plows at the same depth, and are the only disk plows that will do it.

While they turn more easily toward the land, yet they will make a short turn either way in the ground.

All side draft is overcome by the hitch, and the evener which is furnished with these plows is convertible from one to three or four horse, and vice versa.

Disks may be set to cut 8, 10, 12, or 14 inches. Disks run on oil-tight, dust-proof ball bearings. The wheels also have oil-tight, dust-proof long distance boxes. The work that these plows will do is astonishing. We can show photographs of the New Deere Disk turning under and completely covering sunflower stalks which are so tall and rank that they hide the entire outfit except the horses' ears. They leave the soil in the very best possible condition.

The engine disk may be changed from eight disks cutting eight inches each to six disks cutting ten inches each. This, while covering nearly the same ground, reduces the draft quite materially and adapts it to an engine of less horse power.



WORLD'S HIGHEST STANDARD



JOHN DEERE PLOW

Deere Lever Harrows.



Ajax U-Bar Steel Lever Harrow.



Vaughan Angle Steel Harrow.

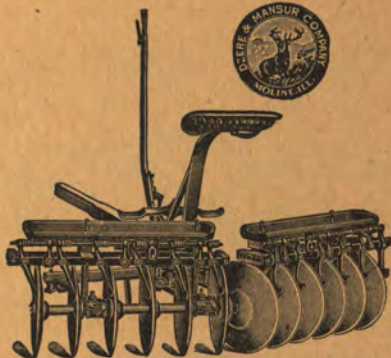


Universal Steel Lever Harrow, with guard rail.

WORLD'S HIGHEST STANDARD

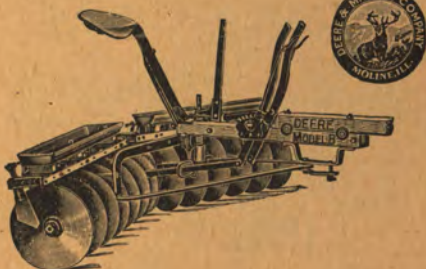
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JOHN DEERE PLOW



Deere Disk Harrow.

All steel and iron, except tongue. Single lever, high seat, low hitch, adjustable spring scrapers.



**Deere Model B Harrow .. Double Lever ..
Spring Pressure.**

Many features distinctive from those of any other manufacture. Different lines of draft by the use of two levers. Steel shanks, dust-proof boxes, oil-soaked wood bearings. Get our special circulars.

SF

WORLD'S HIGHEST STANDARD

JOHN DEERE PLOW



New Orchard Disk Harrow .. Model F.

For good work, great strength and light draft is king of all Disk Harrows for orchards and vineyards.



The Giant Spring-Tooth Harrow.

Has seventeen teeth, is all steel, and is carried entirely on wheels, allowing any depth of cultivation desired.

SF

WORLD'S HIGHEST STANDARD

JOHN DEERE PLOW



Deere Force-Feed Seeder.

Will sow any kind of grain; hung on low wheels, bringing the scatterers close to the ground, so that wind does not interfere with even sowing. Cut 8, 11 and 14 feet wide, with cultivators; grass seed attachment, if wanted.



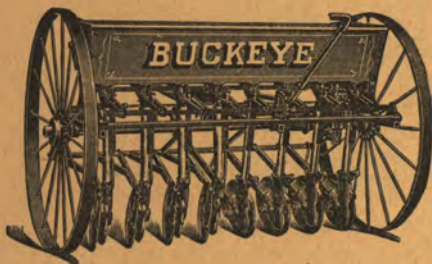
Buckeye Steel Frame Hoe Drill.
10, 12, 14, 16 and 20 Hoes.

The frame is of square steel tubing, making it practically indestructable. Axles are made of cold rolled steel. Steel wheels, very strong, and with double tires.

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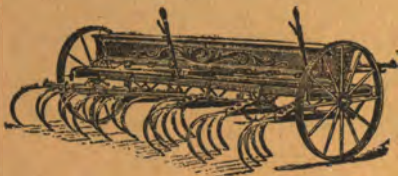
WORLD'S HIGHEST STANDARD

JOHN DEERE PLOW



Buckeye Disk Drill.
10, 12, 16 and 20 Disks.

The latest and best Disk Drill made. The acme of strength, simplicity, lightness of draft and perfect work. Equipped with the new Buckeye change of speed device. High wheels, double tires.



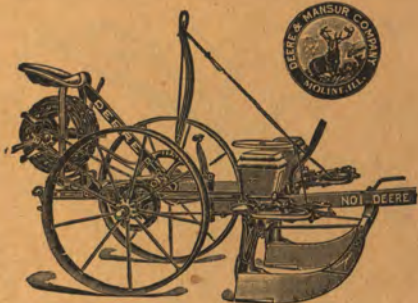
Buckeye Spring Tooth Harrow and Seeder.

The original and only genuine, imitated but never equaled.

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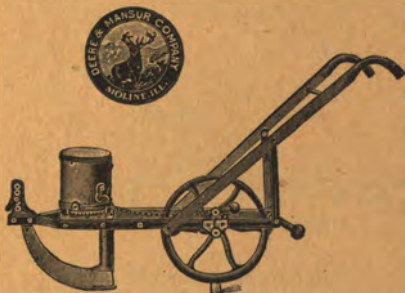
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JOHN DEERE PLOW



Deere Steel Frame Corn Planter,

Like all the rest of the Deere goods, is all right. Can be adjusted to plant in hills 3 feet 4 inches, 3 feet 6 inches or 3 feet 8 inches wide, and the drill to plant 7, 9, 12, 14 or 20 inches apart.



Deere Steel Frame One-Horse Drill.

Will plant, beans, peas, broom-corn, beet, sorghum seed, etc. We also carry special bean planters.

SF

WORLD'S HIGHEST STANDARD

JOHN DEERE PLOW



The Giant Cultivator.

Five and seven-tooth, with or without lever;
wheel and horse hoe furnished, if desired.



Combined Harrow and Cultivator.

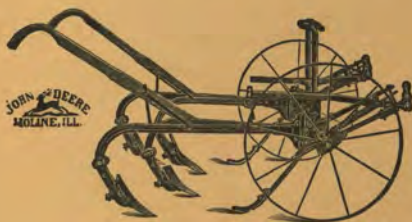
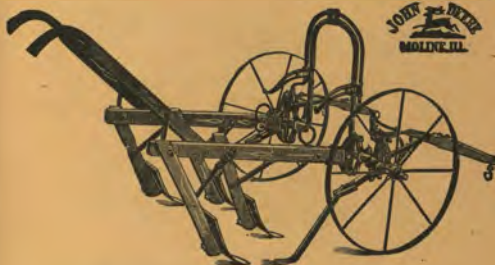
With 'reversible teeth, with or without lever;
furnished with a wheel, if desired.

SF

WORLD'S HIGHEST STANDARD

JOHN DEERE PLOW

Antelope and Fawn Jr. Tongueless Cultivators.



The demand for a tongueless cultivator is not so large as formerly, but where such a demand exists one of these two implements will be found entirely satisfactory. The Fawn Jr. is the only successful spring tongueless cultivator made. It is a thoroughly mechanical tool, constructed in the best manner, and is easily handled. The springs readily respond to the requirements and greatly ease the operation of the rigs. A great variety of rigs can be furnished, all interchangeable.

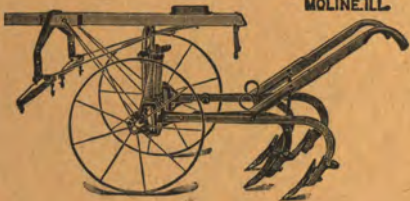
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WORLD'S HIGHEST STANDARD

JOHN DEERE PLOW

New Deere and Deere Balanced Tongue Cultivators.

JOHN DEERE
MOLINE, ILL.

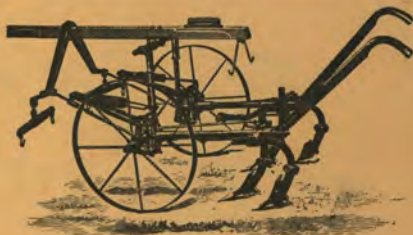


These are the simplest forms of wheeled walking spring cultivators. There is nothing superfluous about them, nothing to get out of order, and for all ordinary work are thoroughly efficient and satisfactory. They are well built and the springs are effective with any weight rigs, of which eighteen different styles can be furnished with either cultivator. These two cultivators are identical in construction, excepting that the Balance Tongue Cultivator is provided with a device which sets the wheels back of the arch, changing the center of gravity so that the tongue balances with the heaviest rigs.

WORLD'S HIGHEST STANDARD

JOHN DEERE PLOW

Reindeer Cultivator.



This cultivator is a combination of the tongue and tongueless principles. The tongue serves to keep the frame upright and to guide the cultivator, while the double oscillating arch permits the rigs to work independently of each other. The arch is in two parts and can be set for different widths, adapting the cultivator to all kinds of crops in wide or narrow rows.

The spring arrangement is very effective, and the springs are so placed and so adjusted that they aid greatly in handling the rigs and relieve the weight of the rigs in hanging up.

The parallel pipe beam rigs here shown are arranged to keep the shovels always face front to the work. When the rigs are swung right or left, the shovel cross heads being pivoted maintain their position relative to the line of the row, and there being no side pressure on the shovels the rigs are the more easily handled, and the shovels do more effective work.

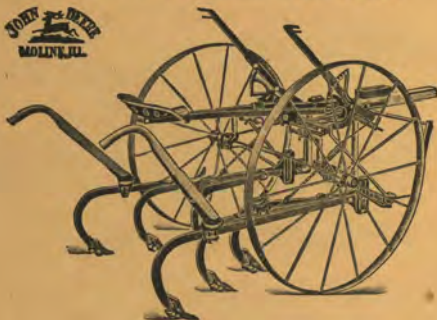
There is no walking cultivator so well adapted to all classes of work as the Reindeer.

S F

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JOHN DEERE PLOW

Improved Columbia Cultivator.



Our Columbia has for many years been the leading Riding Cultivator of the Pacific Coast, and our Improved Columbia is sure to afford complete satisfaction to all who purchase it.

This cultivator has many advantages which one must see to fully appreciate. It has an expanding arch which allows a variation of about 14 inches in the tread of the wheels, and adapts the cultivator to wide or narrow rows. The lifting levers are assisted by strong springs and the close set notches in the lifting lever ratchets permit a very nice adjustment of the depth of plowing.

Closed, oil-tight, dust-proof wheel boxes are used on this Cultivator, adding long life to the wearing parts.

The Improved Columbia is substantially built in every part, and will meet all requirements under all conditions. It is a combined riding and walking cultivator, and is a well balanced, well made implement.

S F

WORLD'S HIGHEST STANDARD

Success Manure Spreader.

Latest and Best.



Distribute your fertilizer right. Make the manure pile a source of profit to the farm. There is only one way to do it and that is with a SUCCESS.

No. 2—Capacity	. .	40 Bushels
No. 3—Capacity	. .	50 Bushels

WORLD'S HIGHEST STANDARD

JOHN DEERE PLOW

JOHN DEERE PLOW

New Deal Mult



The New Deal Gang is made regularly with two, with or without seat attachment. For large ranches and compete with the New Deal in its various styles, for ment. It stands up under any amount of work that has is today the leading wheeled plow on the Pacific coast.

An examination of this cut, or of the plow itself struction. It is simple, strong, well braced, perfectly with progressive farmers.

WORLD'S HIGHEST STANDARD

JOHN DEERE PLOW

iple Gang Plows.



5-0
31
5-2

three, four and five bottoms and can be furnished either
d heavy work no plow has yet been constructed that will
all 'round satisfactory work, long wear and easy manage-
ever been put upon it, and because of its sterling qualities

f, will show that there is nothing superfluous in its con-
balanced and thoroughly efficient, and is a prime favorite

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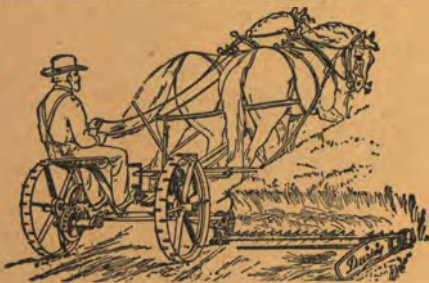
WORLD'S HIGHEST STANDARD

JOHN DEERE PLOW



Deering Ideal Binder and Harvester.

No other Binder combines so many excellent features in its make-up. The Deering factory has supplied the agricultural world with successful mechanical devices for nearly half a century, and the Ideal Binder is heir to many of them. Descriptive circulars furnished for the asking.



Deering Ideal Mower.

Of course you can find cheaper Mowers, but they are also cheap in style, workmanship and efficiency. There is but one Ideal Mower, and it stands at the head, and is manufactured by the Deering Harvester Company.

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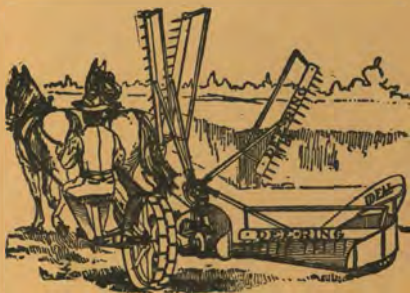
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JOHN DEERE PLOW



Deering All Steel Hay Rakes.

Not cheap, but all right, and just as good as the rest of the well-known Deering family. It makes friends everywhere.



Deering Ideal Reaper.

Simplest in its construction, most perfect in its work and long-lived.

SF

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JOHN DEERE PLOW



Dain Jr. Stacker.



Dain Push Rake.

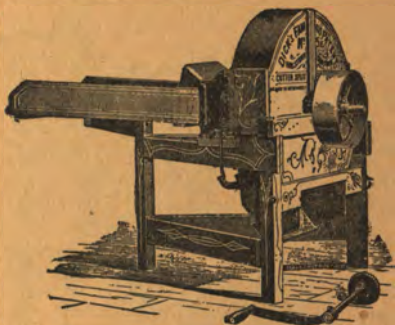
Also Dain Side Delivery Rake, Dain Hay Loader and Dain Hay Press.

Write us for a catalogue of the great Dain line of hay making tools.

SF

WORLD'S HIGHEST STANDARD

JOHN DEERE PLOW



Dick's Famous Feed and Ensilage Cutter.

Seven styles for hand use only and three styles for power use only.



Baldwin Improved American Fodder Cutter.

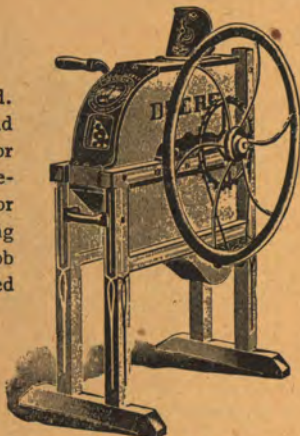
Two sizes for hand use only ; two sizes for hand or power, and three sizes for power use only. Can also furnish carriers for power machines. Best Cutters on earth We also carry Hide-Roller Cutters in stock.

SF

WORLD'S HIGHEST STANDARD

JOHN DEERE PLOW

One-hole for hand.
Two-hole for hand
or power, with or
without sacking ele-
vator. Two-hole for
power with sacking
elevators and cob
carrier. Can be used
by hand.



Deere Corn Sheller.



Buckeye Cider Mills.

Two men can
grind from four
to six barrels
of cider per
day. Senior,
medium and
junior sizes.

SF

WORLD'S HIGHEST STANDARD

JOHN DEERE PLOW

Empire Cream Separator.



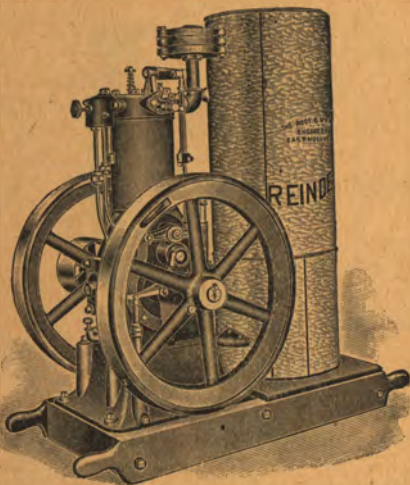
Some farmers keep cows; other farmers make cows keep them. If you use one of the celebrated Empire Cream Separators the cows will keep you. Send for catalogue which tells you how to do this.

SF

WORLD'S HIGHEST STANDARD

JOHN DEERE PLOW

"R & V" Gas, Gasolene and
Distillate Engine.



The simplest and most perfect working engine
in the world. Write for catalogue describing
these engines. From one to twenty-five horse
power.

SF

WORLD'S HIGHEST STANDARD

JOHN DEERE PLOW



Three-Spring Wagon.

Write us for Buggy Catalogue "H," showing our line of Deere All Right Vehicles.



Yale Concord Road Wagon.

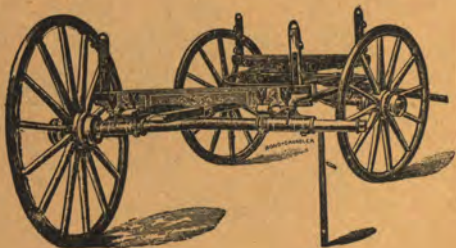


End Spring Top Buggy.

SF

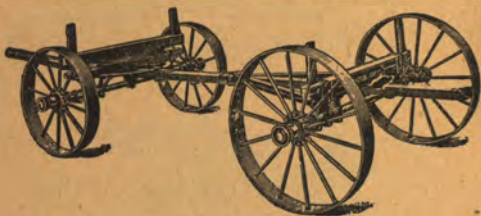
WORLD'S HIGHEST STANDARD

JOHN DEERE PLOW



The Old Reliable Peter Schuttler Wagon.

The Schuttler Wagon has led them all for quality and finish for nearly sixty years, and their motto today is not "how cheap," but "how good," and good goods are always cheapest in the end. Note the construction of the Schuttler patent stool collar round steel axle gear.



The Schuttler Farm Truck.

A steel gear and wheel truck for the farm and orchard, furnished with four or six-inch tires.

SF

WORLD'S HIGHEST STANDARD

JOHN DEERE PLOW

1904
Monmouth Bank

Balance

July 1 2 40.15

WORLD'S HIGHEST STANDARD

JOHN DEERE PLOW

1st Month.

JANUARY.
1905.

31 Days.

MOON'S PHASES.	EASTERN TIME.			CENTRAL TIME.		
	D.	H.	M.	D.	H.	M.
New Moon,	5	1	17 E.	5	0	17 E.
First Quarter,	13	3	11 E.	13	2	11 E.
Full Moon,	21	2	14 M.	21	1	14 M.
Last Quarter,	27	7	20 E.	27	6	20 E.

D. of Y.	D. of M.	Day of Week.	Sun slew. M.	Sun rises. H. M.	Sun sets. H. M.	Moon rises. H. M.
1	1	SUNDAY	3	7 24	4 44	3 0
2	2	Monday	4	7 24	4 45	4 7
3	3	Tuesday	4	7 24	4 46	5 11
4	4	Wednesday	5	7 24	4 47	6 11
5	5	Thursday	5	7 24	4 48	sets.
6	6	Friday	6	7 24	4 49	5 55
7	7	Saturday	6	7 24	4 50	6 54
8	8	SUNDAY	7	7 24	4 51	7 54
9	9	Monday	7	7 24	4 52	8 53
10	10	Tuesday	7	7 24	4 53	9 53
11	11	Wednesday	8	7 23	4 54	10 50
12	12	Thursday	8	7 23	4 55	11 45
13	13	Friday	9	7 23	4 56	morn.
14	14	Saturday	9	7 22	4 57	0 43
15	15	SUNDAY	9	7 22	4 58	1 42
16	16	Monday	10	7 22	4 59	2 41
17	17	Tuesday	10	7 21	5 0	3 40
18	18	Wednesday	10	7 21	5 1	4 40
19	19	Thursday	11	7 20	5 2	5 38
20	20	Friday	11	7 20	5 4	rises.
21	21	Saturday	11	7 19	5 5	5 47
22	22	SUNDAY	12	7 18	5 6	6 57
23	23	Monday	12	7 17	5 7	8 10
24	24	Tuesday	12	7 16	5 9	9 24
25	25	Wednesday	12	7 16	5 10	10 32
26	26	Thursday	13	7 15	5 11	11 42
27	27	Friday	13	7 14	5 12	morn.
28	28	Saturday	13	7 13	5 13	0 51
29	29	SUNDAY	13	7 12	5 15	1 59
30	30	Monday	13	7 11	5 16	3 3
31	31	Tuesday	14	7 11	5 17	4 3

WEATHER FOR JANUARY.

1st to 3d, low temperature at all points South and West; 4th to 7th, mild period, blustery North, pleasant South; 8th to 12th, stormy at all points; 13th to 15th, cold, blustery weather general; 16th to 20th, mild for January; 21st to 24th, heavy rains South, sleet and snow North; 25th to 28th, cold at all points; 29th to 31st, clear, brilliant weather general.

WORLD'S HIGHEST STANDARD

JOHN DEERE PLOW

Rain for Dec 1917

Dec 25 - .85

Jan 13 1918 .56

14 - .50

1.91

Feb 4 - 2.0

6 - 1.80

7 - 5.0

12 - 0.8

14 - 2.0

16 - 1.25

18 - 1.2

19 - 5.5

20 - 2.7

22 - 5.6

23 - 4.5

5.98
7.99

WORLD'S HIGHEST STANDARD

JOHN DEERE PLOW

2d Month.

FEBRUARY.
1905.

28 Days.

MOON'S PHASES.	EASTERN TIME.			CENTRAL TIME.		
	D.	H.	M.	D.	H.	M.
New Moon,	4	6	6 M.	4	5	6 M.
First Quarter,	12	11	20 M.	12	10	20 M.
Full Moon,	19	1	52 E.	19	0	52 E.
Last Quarter,	26	5	4 M.	26	4	4 M.

D. of Y.	D. of M.	Day of Week.	Sun slow. M.	Sun rises. H. M.	Sun sets. H. M.	Moon rises. H. M.
32	1	Wednesday	14	7 10	5 18	4 58
33	2	Thursday	14	7 8	5 19	5 48
34	3	Friday	14	7 7	5 20	6 30
35	4	Saturday	14	7 6	5 22	sets.
36	5	SUNDAY	14	7 5	5 23	6 42
37	6	Monday	14	7 4	5 24	7 41
38	7	Tuesday	14	7 3	5 25	8 40
39	8	Wednesday	14	7 2	5 26	9 36
40	9	Thursday	14	7 1	5 28	10 31
41	10	Friday	14	7 0	5 29	11 30
42	11	Saturday	14	6 59	5 30	morn.
43	12	SUNDAY	14	6 58	5 31	0 28
44	13	Monday	14	6 57	5 33	1 26
45	14	Tuesday	14	6 55	5 34	2 23
46	15	Wednesday	14	6 54	5 36	3 21
47	16	Thursday	14	6 52	5 37	4 17
48	17	Friday	14	6 51	5 38	5 8
49	18	Saturday	14	6 49	5 39	5 55
50	19	SUNDAY	14	6 48	5 41	rises.
51	20	Monday	14	6 46	5 42	7 1
52	21	Tuesday	14	6 45	5 44	8 16
53	22	Wednesday	14	6 43	5 45	9 25
54	23	Thursday	14	6 42	5 47	10 39
55	24	Friday	14	6 40	5 48	11 50
56	25	Saturday	13	6 39	5 49	morn.
57	26	SUNDAY	13	6 38	5 50	0 57
58	27	Monday	13	6 36	5 51	1 58
59	28	Tuesday	13	6 35	5 52	2 55

WEATHER FOR FEBRUARY.

1st to 3d, stormy conditions, snow; 4th to 6th, intense cold North, East and West; 7th to 10th, sleet and snow North, slushy South; 11th to 14th, gales North, soft conditions South; 15th to 18th, mild East and South, unsettled North; 19th to 23d, stormy, rain South, snow North; 24th to 28th, clear and mild West and South, foggy North.

WORLD'S HIGHEST STANDARD

JOHN DEERE PLOW

1918 Brought forward
 Jan 1 191
 Feb 23 Jan 6 191

Mar. 7-65-781

" 10-80

" 12-25-
 19-35-
 30

WORLD'S HIGHEST STANDARD

JOHN DEERE PLOW

3d Month.

MARCH.
1905.

31 Days.

MOON'S PHASES.	EASTERN TIME.			CENTRAL TIME.		
	D.	H.	M.	D.	H.	M.
New Moon,	6	0	19 M.	5	11	19 E.
First Quarter,	14	3	59 M.	14	2	59 M.
Full Moon,	20	11	56 E.	20	10	56 E.
Last Quarter,	27	4	35 E.	27	3	35 E.

D. of Y.	D. of M.	Day of Week.	Sun slew. M.	Sun rises. H. M.	Sun sets. H. M.	Moon rises. H. M.
60	1	Wednesday	13	6 33	5 52	3 45
61	2	Thursday	12	6 32	5 53	4 29
62	3	Friday	12	6 31	5 54	5 9
63	4	Saturday	12	6 29	5 55	5 43
64	5	SUNDAY	12	6 28	5 56	6 14
65	6	Monday	12	6 27	5 57	sets.
66	7	Tuesday	11	6 25	5 59	7 28
67	8	Wednesday	11	6 24	6 0	8 24
68	9	Thursday	11	6 22	6 1	9 22
69	10	Friday	11	6 20	6 2	10 19
70	11	Saturday	10	6 18	6 3	11 17
71	12	SUNDAY	10	6 16	6 4	morn.
72	13	Monday	10	6 15	6 5	0 14
73	14	Tuesday	10	6 14	6 6	1 10
74	15	Wednesday	9	6 12	6 7	2 5
75	16	Thursday	9	6 10	6 8	2 56
76	17	Friday	9	6 9	6 9	3 44
77	18	Saturday	8	6 7	6 10	4 28
78	19	SUNDAY	8	6 5	6 11	5 29
79	20	Monday	8	6 3	6 12	rises.
80	21	Tuesday	8	6 2	6 13	7 3
81	22	Wednesday	7	6 1	6 14	8 16
82	23	Thursday	7	6 0	6 15	9 30
83	24	Friday	7	5 57	6 16	10 42
84	25	Saturday	6	5 56	6 17	11 48
85	26	SUNDAY	6	5 55	6 18	morn.
86	27	Monday	6	5 53	6 19	0 49
87	28	Tuesday	5	5 52	6 20	1 42
88	29	Wednesday	5	5 50	6 21	2 29
89	30	Thursday	5	5 48	6 22	3 10
90	31	Friday	4	5 46	6 23	3 46

WEATHER FOR MARCH.

1st to 4th, great storm energy general; 5th to 7th, blustery; 8th to 11th, mild East, North and West, foggy South; 12th to 15th, high winds, gales South and East; 16th to 19th, rising temperature South, East and West; 20th to 23d, rain storms general; 24th to 28th, abrupt fall in temperature general; 29th to 31st, genial weather prevailing South and East, thawing North.

WORLD'S HIGHEST STANDARD

JOHN DEERE PLOW

walnuts Sold
Whitby 20 lbs
gooshen 30 lbs

WORLD'S HIGHEST STANDARD

JOHN DEERE PLOW

4th Month.

APRIL.
1903.

30 Days

MOON'S PHASES.	EASTERN TIME.			CENTRAL TIME.		
	D.	H.	M.	D.	H.	M.
New Moon,	4	6	23 E.	4	5	23 E.
First Quarter,	12	4	41 E.	12	3	41 E.
Full Moon,	19	8	38 M.	19	7	38 M.
Last Quarter,	26	6	14 M.	26	5	14 M.

D. of Y.	D. of M.	Day of Week.	Sun slow. M.	Sun rises. H. M.	Sun sets. H. M.	Moon rises. H. M.
91	1	Saturday	4	5 45	6 24	4 17
92	2	SUNDAY	4	5 44	6 26	4 46
93	3	Monday	4	5 42	6 27	5 12
94	4	Tuesday	3	5 40	6 28	5 41
95	5	Wednesday	3	5 38	6 29	sets.
96	6	Thursday	3	5 36	6 30	8 13
97	7	Friday	2	5 34	6 31	9 11
98	8	Saturday	2	5 33	6 32	10 9
99	9	SUNDAY	2	5 31	6 33	11 5
100	10	Monday	2	5 30	6 34	11 59
101	11	Tuesday	1	5 28	6 35	morn.
102	12	Wednesday	1	5 26	6 36	0 51
103	13	Thursday	1	5 25	6 37	1 38
104	14	Friday	0	5 24	6 38	2 22
105	15	Saturday	0	5 22	6 39	3 4
106	16	SUNDAY	Fast.	5 21	6 40	3 41
107	17	Monday	0	5 19	6 41	4 15
108	18	Tuesday	0	5 17	6 42	4 54
109	19	Wednesday	1	5 16	6 43	rises.
110	20	Thursday	1	5 15	6 44	8 19
111	21	Friday	1	5 13	6 45	9 30
112	22	Saturday	1	5 11	6 46	10 36
113	23	SUNDAY	2	5 10	6 47	11 35
114	24	Monday	2	5 9	6 48	morn.
115	25	Tuesday	2	5 7	6 49	0 26
116	26	Wednesday	2	5 6	6 50	1 10
117	27	Thursday	2	5 5	6 52	1 47
118	28	Friday	2	5 4	6 53	2 20
119	29	Saturday	3	5 2	6 54	2 50
120	30	SUNDAY	3	5 0	6 55	3 17

WEATHER FOR APRIL.

1st to 3d, cool and backward West and South, damp and chilly North; 4th to 5th, blustery, stormy conditions general; 6th to 9th, sharp frosts general; 10th to 13th, stormy North, floods South; 14th to 17th, high temperatures for April; 18th to 21st, cloudy, foggy conditions general; 22d to 25th, thunder storms over South and East; 26th to 30th, hot and sultry south of 40th parallel.

WORLD'S HIGHEST STANDARD



JOHN DEERE PLOW

WORLD'S HIGHEST STANDARD



JOHN DEERE PLOW

5th Month.

MAY.
1905.

31 Days.

MOON'S PHASES.	EASTERN TIME.			CENTRAL TIME.		
	D.	H.	M.	D.	H.	M.
New Moon,	4	10	50 M.	4	9	50 M.
First Quarter,	12	1	46 M.	12	0	46 M.
Full Moon,	18	4	36 E.	18	3	36 E.
Last Quarter,	25	9	50 E.	25	8	50 E.

D. of Y.	D. of M.	Day of Week.	Sun fast. M.	Sun rises. H. M.	Sun sets. H. M.	Moon rises. H. M.
121	1	Monday	3	4 59	6 56	3 43
122	2	Tuesday	3	4 57	6 57	4 14
123	3	Wednesday	3	4 56	6 58	4 41
124	4	Thursday	3	4 54	6 59	sets.
125	5	Friday	3	4 53	7 0	8 3
126	6	Saturday	3	4 52	7 1	9 0
127	7	SUNDAY	4	4 51	7 2	9 56
128	8	Monday	4	4 50	7 3	10 49
129	9	Tuesday	4	4 49	7 4	11 37
130	10	Wednesday	4	4 48	7 5	morn.
131	11	Thursday	4	4 47	7 6	0 22
132	12	Friday	4	4 46	7 7	1 3
133	13	Saturday	4	4 45	7 8	1 40
134	14	SUNDAY	4	4 44	7 9	2 16
135	15	Monday	4	4 43	7 10	2 49
136	16	Tuesday	4	4 42	7 11	3 27
137	17	Wednesday	4	4 42	7 11	4 3
138	18	Thursday	4	4 41	7 12	rises.
139	19	Friday	4	4 40	7 13	8 16
140	20	Saturday	4	4 39	7 14	9 19
141	21	SUNDAY	4	4 39	7 15	10 16
142	22	Monday	4	4 38	7 16	11 4
143	23	Tuesday	4	4 37	7 17	11 47
144	24	Wednesday	3	4 36	7 18	morn.
145	25	Thursday	3	4 35	7 19	0 22
146	26	Friday	3	4 35	7 20	0 53
147	27	Saturday	3	4 34	7 20	1 21
148	28	SUNDAY	3	4 34	7 21	1 47
149	29	Monday	3	4 33	7 22	2 17
150	30	Tuesday	3	4 33	7 23	2 44
151	31	Wednesday	3	4 32	7 23	3 13

WEATHER FOR MAY.

1st to 4th, mild weather South and West, damp and foggy North; 5th to 8th, storm energy South and West, floods North and East; 9th to 13th, sudden fall in temperature general; 14th to 18th, advanced heat, dry over the South; 19th to 22d, severe local storms; 23d to 27th, general rains East and West; 28th to 31st, unsettled conditions East, cool North and West.

WORLD'S HIGHEST STANDARD

JOHN DEERE PLOW

WORLD'S HIGHEST STANDARD

JOHN DEERE PLOW

6th Month.

JUNE.
1905.

30 Days.

MOON'S PHASES.	EASTERN TIME.			CENTRAL TIME.		
	D.	H.	M.	D.	H.	M.
New Moon,	3	0	57 M.	2	11	57 E.
First Quarter,	10	8	5 M.	10	7	5 M.
Full Moon,	17	0	51 M.	16	11	51 E.
Last Quarter,	24	2	46 E.	24	1	46 E.

D. of Y.	D. of M.	Day of Week.	Sun fast. M.	Sun rises. H. M.	Sun sets. H. M.	Moon rises. H. M.
152	1	Thursday	3	4 32	7 24	3 44
153	2	Friday	2	4 31	7 25	4 20
154	3	Saturday	2	4 30	7 26	sets.
155	4	SUNDAY	2	4 30	7 26	8 46
156	5	Monday	2	4 30	7 27	9 36
157	6	Tuesday	2	4 29	7 27	10 23
158	7	Wednesday	2	4 29	7 28	11 5
159	8	Thursday	1	4 28	7 28	11 43
160	9	Friday	1	4 28	7 29	morn.
161	10	Saturday	1	4 28	7 30	0 18
162	11	SUNDAY	1	4 28	7 30	0 50
163	12	Monday	1	4 28	7 31	1 26
164	13	Tuesday	0	4 28	7 31	2 1
165	14	Wednesday	0	4 28	7 32	2 38
166	15	Thursday	Slow.	4 28	7 32	3 17
167	16	Friday	0	4 28	7 32	4 3
168	17	Saturday	0	4 28	7 33	rises.
169	18	SUNDAY	1	4 28	7 33	8 56
170	19	Monday	1	4 28	7 33	9 41
171	20	Tuesday	1	4 28	7 33	10 20
172	21	Wednesday	1	4 29	7 34	10 58
173	22	Thursday	2	4 29	7 34	11 24
174	23	Friday	2	4 29	7 34	11 51
175	24	Saturday	2	4 29	7 34	morn.
176	25	SUNDAY	2	4 30	7 34	0 19
177	26	Monday	2	4 30	7 34	0 48
178	27	Tuesday	3	4 30	7 34	1 14
179	28	Wednesday	3	4 31	7 34	1 46
180	29	Thursday	3	4 31	7 35	2 18
181	30	Friday	3	4 31	7 35	2 56

WEATHER FOR JUNE.

1st to 3d, stormy conditions East, damp and cool North and West; 4th to 8th, cool and backward; 9th to 13th, hot and sultry, dry South; 14th to 17th, heavy rainfall over the West; 18th to 23d, threatening conditions; 24th to 27th, general rains at all points North, South and East; 28th to 30th, fine growing season.

WORLD'S HIGHEST STANDARD



JOHN DEERE PLOW

WORLD'S HIGHEST STANDARD



JOHN DEERE PLOW

7th Month.

JULY.
1905.

31 Days.

MOON'S PHASES.	EASTERN TIME.			CENTRAL TIME.		
	D.	H.	M.	D.	H.	M.
New Moon,	2	0	50 E.	2	11	50 M.
First Quarter,	9	0	46 E.	9	11	46 M.
Full Moon,	16	10	32 M.	16	9	32 M.
Last Quarter,	24	8	9 M.	24	7	9 M.
New Moon,	31	11	3 E.	31	10	3 E.

D. of Y.	D. of M.	Day of Week.	Sun slow. M.	Sun rises. H. M.	Sun sets. H. M.	Moon rises. H. M.
182	1	Saturday	3	4 32	7 34	3 40
183	2	SUNDAY	4	4 32	7 34	sets.
184	3	Monday	4	4 33	7 34	8 20
185	4	Tuesday	4	4 33	7 33	9 5
186	5	Wednesday	4	4 34	7 33	9 46
187	6	Thursday	4	4 34	7 33	10 22
188	7	Friday	5	4 35	7 33	10 54
189	8	Saturday	5	4 36	7 32	11 31
190	9	SUNDAY	5	4 37	7 32	morn.
191	10	Monday	5	4 37	7 32	0 5
192	11	Tuesday	5	4 37	7 31	0 39
193	12	Wednesday	5	4 38	7 31	1 16
194	13	Thursday	5	4 39	7 30	1 58
195	14	Friday	6	4 40	7 30	2 45
196	15	Saturday	6	4 41	7 29	3 38
197	16	SUNDAY	6	4 42	7 29	rises.
198	17	Monday	6	4 43	7 28	8 17
199	18	Tuesday	6	4 44	7 28	8 53
200	19	Wednesday	6	4 45	7 27	9 24
201	20	Thursday	6	4 45	7 26	9 53
202	21	Friday	6	4 46	7 25	10 19
203	22	Saturday	6	4 47	7 24	10 48
204	23	SUNDAY	6	4 48	7 23	11 16
205	24	Monday	6	4 49	7 22	11 45
206	25	Tuesday	6	4 50	7 21	morn.
207	26	Wednesday	6	4 51	7 20	0 16
208	27	Thursday	6	4 52	7 19	0 52
209	28	Friday	6	4 53	7 18	1 33
210	29	Saturday	6	4 54	7 18	2 20
211	30	SUNDAY	6	4 55	7 17	3 12
212	31	Monday	6	4 55	7 17	4 14

WEATHER FOR JULY.

1st to 4th, high range of temperature general; 5th to 9th, electrical activity general; 10th to 14th, abrupt fall in temperature; 15th to 18th, rising temperature over Eastern, Northern and Western sections; 19th to 22d, thunder storms general; 23d to 26th, cloudy and foggy South and East, cool and dry North and West; 27th to 29th, dry North, cloudy South; 30th to 31st, local showers.

WORLD'S HIGHEST STANDARD



JOHN DEERE PLOW

WORLD'S HIGHEST STANDARD



JOHN DEERE PLOW

8th Month.

AUGUST.
1905.

31 Days.

MOON'S PHASES.	EASTERN TIME.			CENTRAL TIME.		
	D.	H.	M.	D.	H.	M.
First Quarter,	7	5	16 E.	7	4	16 E.
Full Moon,	14	10	31 E.	14	9	31 E.
Last Quarter,	23	1	10 M.	23	0	10 M.
New Moon,	30	8	13 M.	30	7	13 M.

D. of Y.	D. of M.	Day of Week.	Sun slow. M.	Sun rises. H. M.	Sun sets. H. M.	Moon sets. H. M.
213	1	Tuesday	6	4 56	7 16	sets.
214	2	Wednesday	6	4 57	7 15	8 21
215	3	Thursday	6	4 58	7 14	8 56
216	4	Friday	6	4 59	7 12	9 29
217	5	Saturday	6	5 0	7 11	10 8
218	6	SUNDAY	6	5 1	7 10	10 41
219	7	Monday	6	5 2	7 9	11 18
220	8	Tuesday	6	5 3	7 7	11 57
221	9	Wednesday	5	5 4	7 6	morn.
222	10	Thursday	5	5 5	7 5	0 42
223	11	Friday	5	5 6	7 4	1 32
224	12	Saturday	5	5 7	7 3	2 27
225	13	SUNDAY	5	5 8	7 1	3 25
226	14	Monday	5	5 9	7 0	rises.
227	15	Tuesday	4	5 10	6 58	7 24
228	16	Wednesday	4	5 11	6 57	7 54
229	17	Thursday	4	5 12	6 56	8 22
230	18	Friday	4	5 13	6 55	8 52
231	19	Saturday	4	5 14	6 54	9 19
232	20	SUNDAY	3	5 15	6 53	9 46
233	21	Monday	3	5 16	6 51	10 16
234	22	Tuesday	3	5 17	6 50	10 49
235	23	Wednesday	3	5 18	6 48	11 27
236	24	Thursday	2	5 19	6 46	morn.
237	25	Friday	2	5 20	6 44	0 10
238	26	Saturday	2	5 21	6 42	0 59
239	27	SUNDAY	2	5 22	6 41	1 56
240	28	Monday	1	5 23	6 39	2 58
241	29	Tuesday	1	5 24	6 38	4 6
242	30	Wednesday	1	5 25	6 36	sets.
243	31	Thursday	0	5 26	6 35	7 28

WEATHER FOR AUGUST.

1st to 3d, great electrical activity South and East; 4th to 7th, cool North and West; 8th to 12th, sultry and threatening East and South, cool nights North and West; 13th to 16th, rains general; 17th to 21st, cloudy and foggy North, threatening South; 22d to 26th, dry and hot West, normal elsewhere; 27th to 31st, stormy over the South and East, local rains North.

WORLD'S HIGHEST STANDARD



JOHN DEERE PLOW

WORLD'S HIGHEST STANDARD



JOHN DEERE PLOW

9th Month.

SEPTEMBER.
1905.

30 Days.

MOON'S PHASES.	EASTERN TIME.			CENTRAL TIME.		
	D.	H.	M.	D.	H.	M.
First Quarter,	5	11	9 E.	5	10	9 E.
Full Moon,	13	1	10 E.	13	0	10 E.
Last Quarter,	21	5	13 E.	21	4	13 E.
New Moon,	28	4	59 E.	28	3	59 E.

D. of Y.	D. of M.	Day of Week.	Sun fast. M.	Sun rises. H. M.	Sun sets. H. M.	Moon sets. H. M.
244	1	Friday	0	5 27	6 33	8 4
245	2	Saturday	0	5 28	6 31	8 41
246	3	SUNDAY	0	5 29	6 30	9 18
247	4	Monday	1	5 30	6 28	9 57
248	5	Tuesday	1	5 31	6 26	10 41
249	6	Wednesday	1	5 32	6 24	11 29
250	7	Thursday	2	5 33	6 23	morn.
251	8	Friday	2	5 34	6 21	0 22
252	9	Saturday	2	5 35	6 19	1 18
253	10	SUNDAY	3	5 36	6 17	2 18
254	11	Monday	3	5 37	6 16	3 18
255	12	Tuesday	3	5 38	6 14	4 19
256	13	Wednesday	4	5 39	6 13	rises.
257	14	Thursday	4	5 40	6 11	6 51
258	15	Friday	5	5 41	6 9	7 21
259	16	Saturday	5	5 42	6 7	7 48
260	17	SUNDAY	5	5 43	6 5	8 17
261	18	Monday	6	5 44	6 4	8 48
262	19	Tuesday	6	5 44	6 2	9 23
263	20	Wednesday	6	5 45	6 1	10 4
264	21	Thursday	7	5 46	6 0	10 49
265	22	Friday	7	5 47	5 58	11 40
266	23	Saturday	7	5 48	5 56	morn.
267	24	SUNDAY	8	5 49	5 54	0 39
268	25	Monday	8	5 50	5 53	1 43
269	26	Tuesday	8	5 51	5 51	2 51
270	27	Wednesday	9	5 52	5 49	4 4
271	28	Thursday	9	5 53	5 48	5 21
272	29	Friday	9	5 54	5 46	sets.
273	30	Saturday	10	5 55	5 45	7 13

WEATHER FOR SEPTEMBER.

1st to 4th, high temperatures for September; 5th to 8th, stormy North, unsettled South; 9th to 12th, severe storms over Eastern sections; 13th to 16th, cool frosts north of 40th parallel; 17th to 20th, warm East and South, dry in the West; 21st to 23d, windy period; 24th to 27th, a general cool spell; 28th to 30th, blustery weather general throughout Eastern sections.

WORLD'S HIGHEST STANDARD



JOHN DEERE PLOW



WORLD'S HIGHEST STANDARD

JOHN DEERE PLOW

10th Month.

OCTOBER.
1905.

31 Days.

MOON'S PHASES.	EASTERN TIME.			CENTRAL TIME.		
	D.	H.	M.	D.	H.	M.
First Quarter,	5	7	54 M.	5	6	54 M.
Full Moon,	13	6	3 M.	13	5	3 M.
Last Quarter,	21	7	51 M.	21	6	51 M.
New Moon,	28	1	58 M.	28	0	58 M.

D. of Y.	D. of M.	Day of Week.	Sun fast. M.	Sun rises. H. M.	Sun sets. H. M.	Moon sets. H. M.
274	1	SUNDAY	10	5 56	5 43	7 52
275	2	Monday	10	5 57	5 41	8 35
276	3	Tuesday	11	5 58	5 40	9 23
277	4	Wednesday	11	6 0	5 38	10 17
278	5	Thursday	11	6 1	5 37	11 13
279	6	Friday	12	6 2	5 35	morn.
280	7	Saturday	12	6 3	5 33	6 12
281	8	SUNDAY	12	6 4	5 32	1 12
282	9	Monday	12	6 5	5 30	2 12
283	10	Tuesday	13	6 6	5 28	3 13
284	11	Wednesday	13	6 7	5 27	4 13
285	12	Thursday	13	6 8	5 25	5 11
286	13	Friday	14	6 9	5 24	rises.
287	14	Saturday	14	6 10	5 22	6 19
288	15	SUNDAY	14	6 11	5 21	6 48
289	16	Monday	14	6 12	5 19	7 22
290	17	Tuesday	14	6 13	5 17	8 1
291	18	Wednesday	15	6 14	5 16	8 44
292	19	Thursday	15	6 16	5 14	9 31
293	20	Friday	15	6 17	5 13	10 27
294	21	Saturday	15	6 18	5 12	11 26
295	22	SUNDAY	15	6 19	5 11	morn.
296	23	Monday	15	6 20	5 9	0 31
297	24	Tuesday	16	6 21	5 8	1 40
298	25	Wednesday	16	6 22	5 6	2 51
299	26	Thursday	16	6 23	5 5	4 8
300	27	Friday	16	6 24	5 3	5 20
301	28	Saturday	16	6 25	5 2	sets.
302	29	SUNDAY	16	6 26	5 0	6 24
303	30	Monday	16	6 27	4 59	7 12
304	31	Tuesday	16	6 28	4 58	8 5

WEATHER FOR OCTOBER.

1st to 3d, tropical storms South, gales North; 4th to 8th, falling temperature, with killing frosts; 9th to 12th, blustery and cloudy West and South, unsettled North; 13th to 16th, warm over all sections; 17th to 18th, stormy conditions general; 19th to 23d, cool wave; 24th to 27th, unsettled, cloudy South and East, threatening West; 28th to 31st, dry winds West, damp and foggy East.

WORLD'S HIGHEST STANDARD

JOHN DEERE PLOW

11th Month.

NOVEMBER.
1905.

30 Days.

MOON'S PHASES.	EASTERN TIME.			CENTRAL TIME.		
	D.	H.	M.	D.	H.	M.
First Quarter,	3	8	39 E.	3	7	39 E.
Full Moon,	12	0	11 M.	11	11	11 E.
Last Quarter,	19	8	34 E.	19	7	34 E.
New Moon,	26	11	47 M.	26	10	47 M.

D. of Y.	D. of M.	Day of Week.	Sun fast. M.	Sun rises. H. M.	Sun sets. H. M.	Moon sets. H. M.
305	1	Wednesday	16	6 30	4 57	9 2
306	2	Thursday	16	6 31	4 56	10 3
307	3	Friday	16	6 32	4 55	11 4
308	4	Saturday	16	6 33	4 54	morn.
309	5	SUNDAY	16	6 35	4 53	0 5
310	6	Monday	16	6 36	4 51	1 6
311	7	Tuesday	16	6 38	4 50	2 6
312	8	Wednesday	16	6 39	4 49	3 5
313	9	Thursday	16	6 41	4 48	4 2
314	10	Friday	16	6 42	4 47	4 58
315	11	Saturday	16	6 43	4 46	5 56
316	12	SUNDAY	16	6 44	4 45	rises.
317	13	Monday	16	6 46	4 44	6 0
318	14	Tuesday	16	6 47	4 43	6 42
319	15	Wednesday	15	6 48	4 42	7 27
320	16	Thursday	15	6 49	4 41	8 18
321	17	Friday	15	6 50	4 40	9 16
322	18	Saturday	15	6 51	4 40	10 18
323	19	SUNDAY	15	6 52	4 39	11 22
324	20	Monday	14	6 53	4 38	morn.
325	21	Tuesday	14	6 54	4 38	0 31
326	22	Wednesday	14	6 55	4 37	1 43
327	23	Thursday	14	6 57	4 36	2 54
328	24	Friday	13	6 58	4 36	4 7
329	25	Saturday	13	7 0	4 35	5 23
330	26	SUNDAY	13	7 1	4 35	6 39
331	27	Monday	13	7 1	4 36	sets.
332	28	Tuesday	12	7 2	4 34	6 44
333	29	Wednesday	12	7 3	4 34	7 44
334	30	Thursday	11	7 4	4 34	8 48

WEATHER FOR NOVEMBER.

1st to 3d, blustery and fall-like; 4th to 7th, freezing weather North, East and West; 8th to 11th, stormy conditions general; 12th to 16th, mild, smoky weather; 17th to 21st, general rains South and East, windy North; 22d to 25th, very cold period, frost and ice at extreme Southern points; 26th to 30th, pleasant weather at all points South and West.

WORLD'S HIGHEST STANDARD

JOHN DEERE PLOW

12th Month.

DECEMBER.
1905.

31 Days.

MOON'S PHASES.	EASTERN TIME.			CENTRAL TIME.		
	D.	H.	M.	D.	H.	M.
First Quarter,	3	1	38 E.	3	0	38 E.
Full Moon,	11	6	26 E.	11	5	26 E.
Last Quarter,	19	7	9 M.	19	6	9 M.
New Moon,	25	11	4 E.	25	10	4 E.

D. of Y.	D. of M.	Day of Week.	Sun- fast. M.	Sun rises. H. M.	Sun sets. H. M.	Moon sets. H. M.
835	1	Friday	11	7 5	4 34	9 51
836	2	Saturday	11	7 6	4 34	10 54
837	3	SUNDAY	10	7 7	4 34	11 55
838	4	Monday	10	7 8	4 33	morn.
839	5	Tuesday	10	7 9	4 33	0 56
840	6	Wednesday	9	7 10	4 33	1 53
841	7	Thursday	9	7 11	4 33	2 49
842	8	Friday	8	7 12	4 33	3 49
843	9	Saturday	8	7 13	4 33	4 46
844	10	SUNDAY	7	7 14	4 33	5 44
845	11	Monday	7	7 15	4 33	rises.
846	12	Tuesday	6	7 16	4 33	5 23
847	13	Wednesday	6	7 17	4 33	6 14
848	14	Thursday	6	7 18	4 33	7 11
849	15	Friday	5	7 18	4 34	8 11
850	16	Saturday	5	7 19	4 34	9 14
851	17	SUNDAY	4	7 19	4 34	10 20
852	18	Monday	4	7 20	4 34	11 28
853	19	Tuesday	3	7 20	4 34	morn.
854	20	Wednesday	3	7 21	4 34	0 40
855	21	Thursday	2	7 21	4 34	1 46
856	22	Friday	2	7 21	4 35	3 0
857	23	Saturday	1	7 22	4 35	4 14
858	24	SUNDAY	1	7 22	4 36	5 27
859	25	Monday	0	7 22	4 36	6 36
860	26	Tuesday	Slow.	7 23	4 37	sets.
861	27	Wednesday	1	7 23	4 38	6 27
862	28	Thursday	1	7 23	4 39	7 32
863	29	Friday	2	7 23	4 40	8 37
864	30	Saturday	2	7 24	4 41	9 41
865	31	SUNDAY	3	7 24	4 42	10 44

WEATHER FOR DECEMBER.

1st to 4th, stormy conditions South, East and North;
 5th to 9th, squally South, sleet and snow North;
 10th to 13th, cold wave; 14th to 18th, fine, genial
 weather at all points; 19th to 21st, rain South
 and East; 22d to 26th, mild period, abnormal
 warmth over Southern sections; 27th to 31st, se-
 vere winter weather general.

WORLD'S HIGHEST STANDARD

CORN PLANTERS. DISC HARROWS.



HAY TOOLS, CORN SHELLERS, ETC.

WORKS OF DEERE & MANSUR CO., MOLINE, ILL.

1905.

JANUARY.							JULY.						
S	M	T	W	T	F	S	S	M	T	W	T	F	S
1	2	3	4	5	6	7	--	--	--	--	--	--	1
8	9	10	11	12	13	14	2	3	4	5	6	7	8
15	16	17	18	19	20	21	9	10	11	12	13	14	15
22	23	24	25	26	27	28	16	17	18	19	20	21	22
29	30	31	--	--	--	--	23	24	25	26	27	28	29
--	--	--	--	--	--	--	30	31	--	--	--	--	--
FEBRUARY.							AUGUST.						
--	--	--	1	2	3	4	--	--	1	2	3	4	5
5	6	7	8	9	10	11	6	7	8	9	10	11	12
12	13	14	15	16	17	18	13	14	15	16	17	18	19
19	20	21	22	23	24	25	20	21	22	23	24	25	26
26	27	28	--	--	--	--	27	28	29	30	31	--	--
--	--	--	--	--	--	--	--	--	--	--	--	--	--
MARCH.							SEPTEMBER.						
--	--	--	1	2	3	4	--	--	--	--	1	2	--
5	6	7	8	9	10	11	3	4	5	6	7	8	9
12	13	14	15	16	17	18	10	11	12	13	14	15	16
19	20	21	22	23	24	25	17	18	19	20	21	22	23
26	27	28	29	30	31	--	24	25	26	27	28	29	30
--	--	--	--	--	--	--	--	--	--	--	--	--	--
APRIL.							OCTOBER.						
--	--	--	--	--	--	1	1	2	3	4	5	6	7
2	3	4	5	6	7	8	8	9	10	11	12	13	14
9	10	11	12	13	14	15	15	16	17	18	19	20	21
16	17	18	19	20	21	22	22	23	24	25	26	27	28
23	24	25	26	27	28	29	29	30	31	--	--	--	--
30	--	--	--	--	--	--	--	--	--	--	--	--	--
MAY.							NOVEMBER.						
--	1	2	3	4	5	6	--	--	--	1	2	3	4
7	8	9	10	11	12	13	5	6	7	8	9	10	11
14	15	16	17	18	19	20	12	13	14	15	16	17	18
21	22	23	24	25	26	27	19	20	21	22	23	24	25
28	29	30	31	--	--	--	26	27	28	29	30	--	--
--	--	--	--	--	--	--	--	--	--	--	--	--	--
JUNE.							DECEMBER.						
--	--	--	--	1	2	3	--	--	--	--	--	1	2
4	5	6	7	8	9	10	3	4	5	6	7	8	9
11	12	13	14	15	16	17	10	11	12	13	14	15	16
18	19	20	21	22	23	24	17	18	19	20	21	22	23
25	26	27	28	29	30	--	24	25	26	27	28	29	30
--	--	--	--	--	--	--	31	--	--	--	--	--	--