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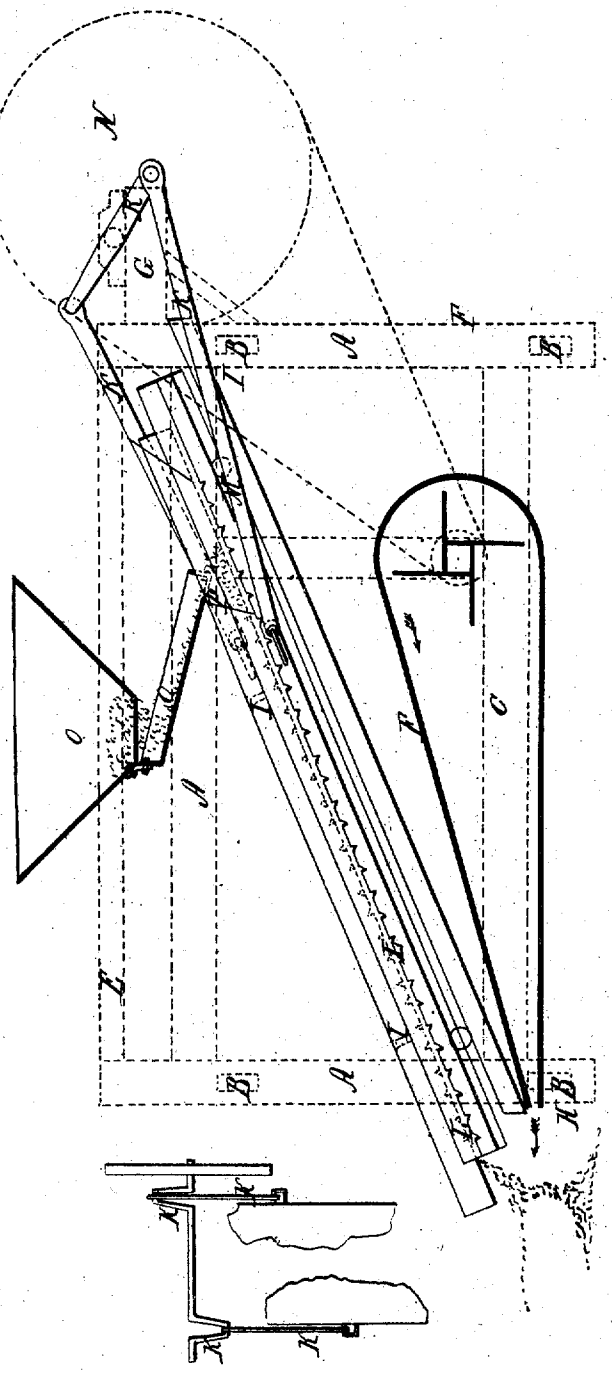
L. Cole,

No Printed Specification Available

Rice Cleaner.

No.

Patented June 16. 1836.



9728X 6/16/1836

June 16. 1836

Louis Cole

No. 33

Specification of the Improvement in Machine for Shelling Corn, Barley and Oats

To all to whom these presents shall come,

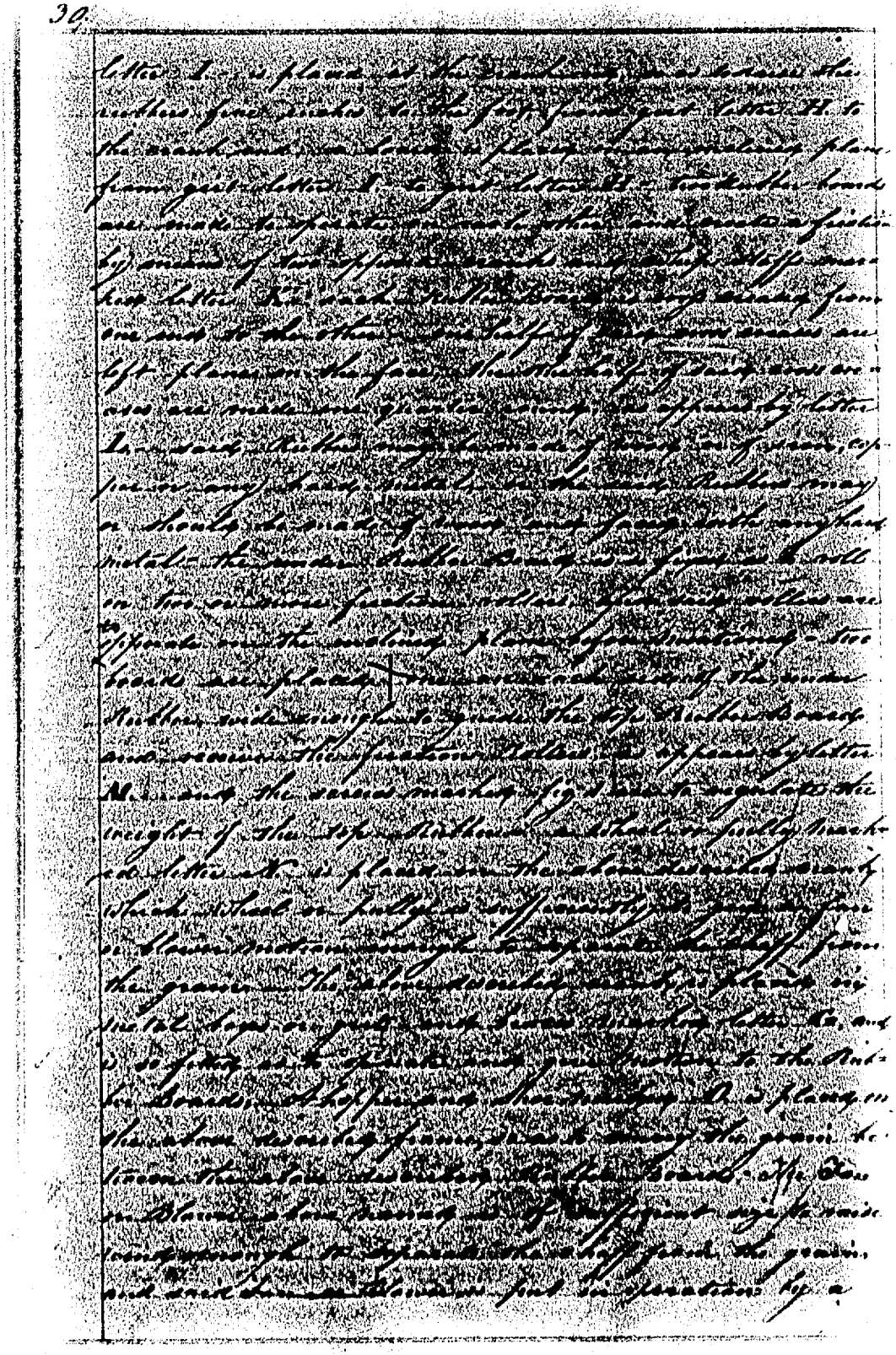
Be it known that I St. Louis Cole of Mad. County in the County of Bourbon & State of Kentucky have invented a new and useful Machine for Shelling Corn, Barley and Oats which has not been heretofore known and used and that the following is a full and exact description thereof.

Reference being had to the annexed drawings and to the letters of reference thereon.

A is the frame of the machine which is composed of four pieces of timber framed together in a square form. The dimensions of the same, the width of said Machine is two feet & inches and its length is to be governed by the number of ears it is intended to shell. B. B. are the side pieces of the frame C (one on each side) are four pieces of timber framed into the sides B. B. at the distance of ten inches from the top of the sides B. B. and one inch from the bottom of each piece. Two pieces of timber D. D. are framed into the pieces B. B. at the distance of ten inches from the top of the sides B. B. and one inch from the bottom of each piece. Two pieces of timber E. E. are framed into the pieces B. B. at the distance of ten inches from the top of the sides B. B. and one inch from the bottom of each piece. Two pieces of timber F. F. are framed into the pieces B. B. at the distance of ten inches from the top of the sides B. B. and one inch from the bottom of each piece. Two pieces of timber G. G. are framed into the pieces B. B. at the distance of ten inches from the top of the sides B. B. and one inch from the bottom of each piece. Two pieces of timber H. H. are framed into the pieces B. B. at the distance of ten inches from the top of the sides B. B. and one inch from the bottom of each piece. Two pieces of timber I. I. are framed into the pieces B. B. at the distance of ten inches from the top of the sides B. B. and one inch from the bottom of each piece. Two pieces of timber K. K. are framed into the pieces B. B. at the distance of ten inches from the top of the sides B. B. and one inch from the bottom of each piece. Two pieces of timber L. L. are framed into the pieces B. B. at the distance of ten inches from the top of the sides B. B. and one inch from the bottom of each piece. Two pieces of timber M. M. are framed into the pieces B. B. at the distance of ten inches from the top of the sides B. B. and one inch from the bottom of each piece. Two pieces of timber N. N. are framed into the pieces B. B. at the distance of ten inches from the top of the sides B. B. and one inch from the bottom of each piece. Two pieces of timber O. O. are framed into the pieces B. B. at the distance of ten inches from the top of the sides B. B. and one inch from the bottom of each piece. Two pieces of timber P. P. are framed into the pieces B. B. at the distance of ten inches from the top of the sides B. B. and one inch from the bottom of each piece. Two pieces of timber Q. Q. are framed into the pieces B. B. at the distance of ten inches from the top of the sides B. B. and one inch from the bottom of each piece. Two pieces of timber R. R. are framed into the pieces B. B. at the distance of ten inches from the top of the sides B. B. and one inch from the bottom of each piece. Two pieces of timber S. S. are framed into the pieces B. B. at the distance of ten inches from the top of the sides B. B. and one inch from the bottom of each piece. Two pieces of timber T. T. are framed into the pieces B. B. at the distance of ten inches from the top of the sides B. B. and one inch from the bottom of each piece. Two pieces of timber U. U. are framed into the pieces B. B. at the distance of ten inches from the top of the sides B. B. and one inch from the bottom of each piece. Two pieces of timber V. V. are framed into the pieces B. B. at the distance of ten inches from the top of the sides B. B. and one inch from the bottom of each piece. Two pieces of timber W. W. are framed into the pieces B. B. at the distance of ten inches from the top of the sides B. B. and one inch from the bottom of each piece. Two pieces of timber X. X. are framed into the pieces B. B. at the distance of ten inches from the top of the sides B. B. and one inch from the bottom of each piece. Two pieces of timber Y. Y. are framed into the pieces B. B. at the distance of ten inches from the top of the sides B. B. and one inch from the bottom of each piece. Two pieces of timber Z. Z. are framed into the pieces B. B. at the distance of ten inches from the top of the sides B. B. and one inch from the bottom of each piece. Two pieces of timber A. A. are framed into the pieces B. B. at the distance of ten inches from the top of the sides B. B. and one inch from the bottom of each piece. Two pieces of timber B. B. are framed into the pieces B. B. at the distance of ten inches from the top of the sides B. B. and one inch from the bottom of each piece. Two pieces of timber C. C. are framed into the pieces B. B. at the distance of ten inches from the top of the sides B. B. and one inch from the bottom of each piece. Two pieces of timber D. D. are framed into the pieces B. B. at the distance of ten inches from the top of the sides B. B. and one inch from the bottom of each piece. Two pieces of timber E. E. are framed into the pieces B. B. at the distance of ten inches from the top of the sides B. B. and one inch from the bottom of each piece. 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6/16/1836 9728X

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6/16/1836 9728x

[illegible] leading from said [illegible] flour to the crank which the same [illegible] [illegible] or flour passes through the grains and leave the rubbers. A wedge is made on the upper rubber to remove the grain between the two rubbers, and the lower part of this wedge is [illegible] on the under side of the upper rubber so that it may receive the grain. — The [illegible] marked [illegible] [illegible] are [illegible] inches on the upper rubber from the lower end of the wedge. Said Machine may be propelled by water, steam, Horse power, hand power or by [illegible]. — The above described [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] above described. All the above described Machines may be made larger or smaller (as the case may require) than is inserted in this specification; the same proportions being observed throughout.

I claim all the above described Machines in this specification, with the right to make the same Machines larger or smaller as the case may require.

Witnesses
Augustine Haines
Wm. H. Winslow

Spencer Cole.