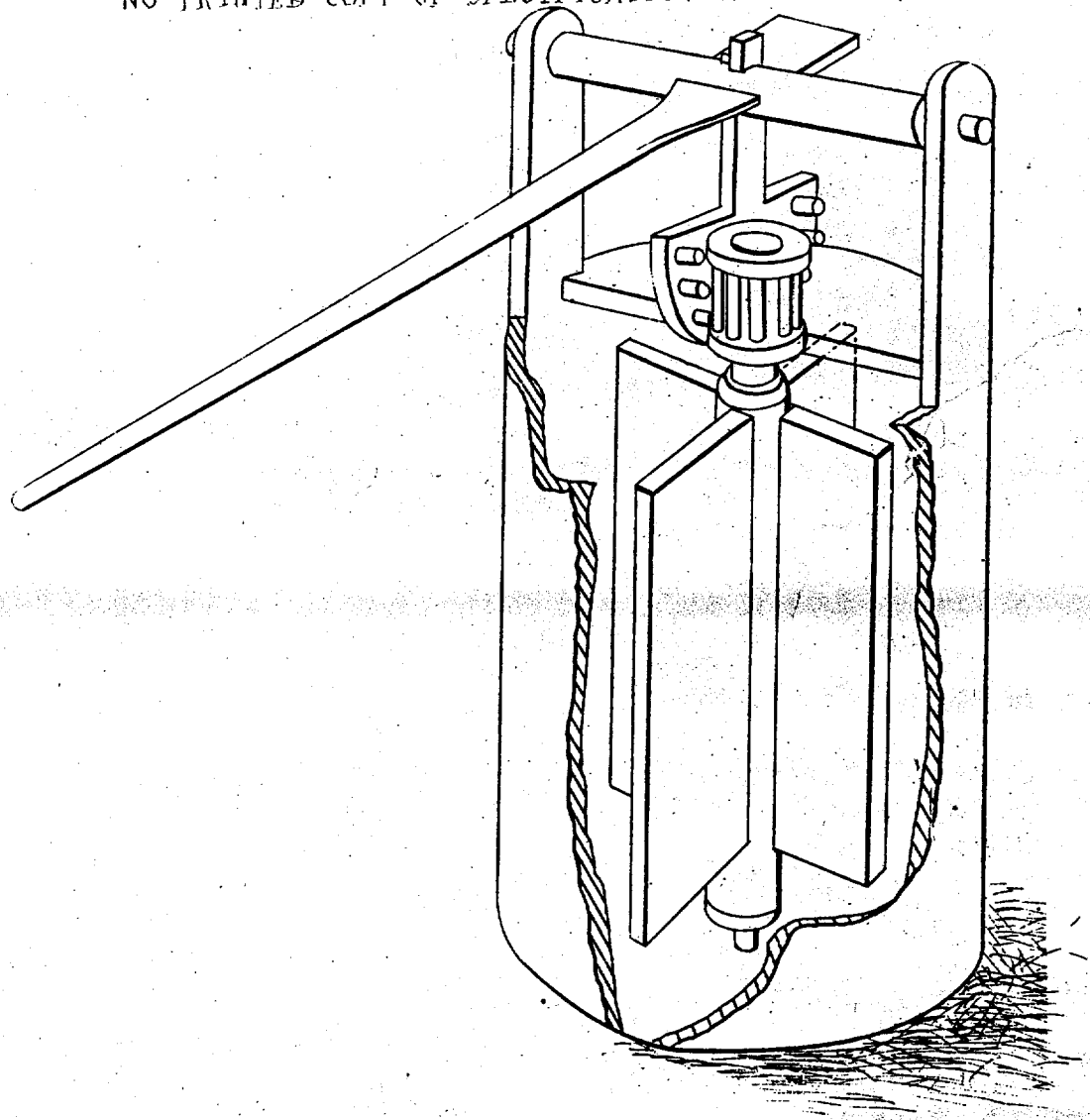
917X

J. Bolton,

Churn.

Patented Aug. 2. 1808.

NO PRINTED COPY OF SPECIFICATION IN OFFICE.



Aug. 2. 1808

John Belton

917X

Aug 2, 1808

Letters Patent. Issued Aug. 2. 1808.

The schedule referred to in these Letters Patent and making part of the same containing a description in the words of the said John Belton himself of his Churn.

This Churning machine is to be worked by a Lever this lever is fixed in a socket and in this socket is a steel right inches in length and on the lower end of this a semi or quarter circle on which are to be projected cogs on the face, and the cogs on this semi or quarter circle to work into a trundle head on the left of a wheel or drasher which drasher works in the body of the churn which churn may be either round or square — the semi Circle Lever may be applied to a slider which is cogged on the face similar to the above mentioned circle and may operate on the wheel or one as the case may require — These wheels are to stand in a perpendicular form and may be fixed with arms to project through the shaft of this wheel and on the end of these arms are to be fixed slats in a perpendicular form, like the shaft.

Witness,
(Sign.) William Thornton
(Sign.) George Anderson

(Sign.) John Belton

Ex.
CJW.

210 words