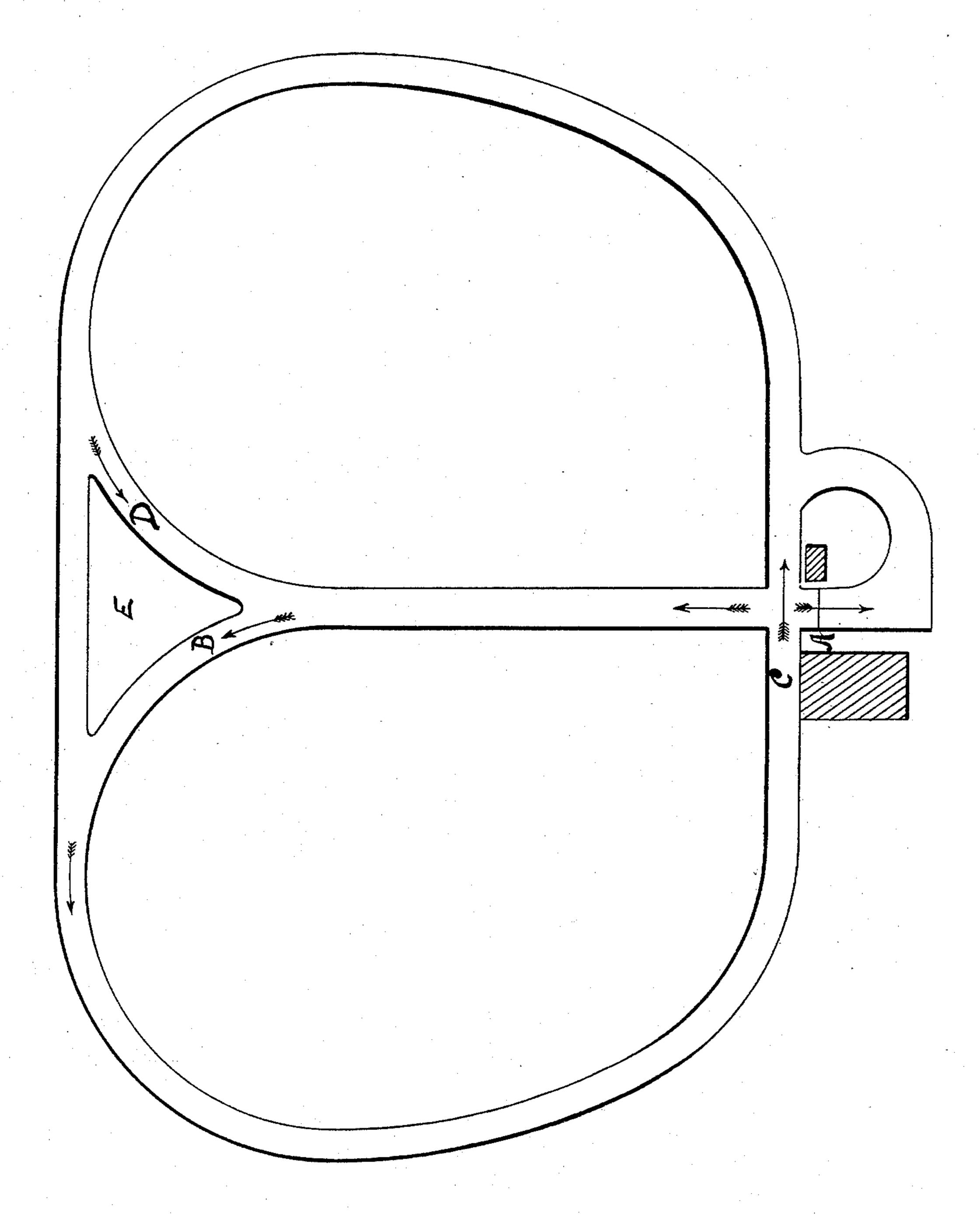
(No Model.)

W. HALLOCK.
RACE COURSE.

No. 524,482.

Patented Aug. 14, 1894.



I S. Bomen. G. C. Gaither Jr. Milliam Hallock by Evert Applicance Attorneys

## United States Patent Office.

WILLIAM HALLOCK, OF MIDDLETOWN, NEW YORK.

## RACE-COURSE.

SPECIFICATION forming part of Letters Patent No. 524,482, dated August 14, 1894.

Application filed March 1, 1894. Serial No. 501,940. (No model.)

To all whom it may concern:

Be it known that I, WILLIAM HALLOCK, a citizen of the United States of America, residing at Middletown, in the county of Orange and State of New York, have invented certain new and useful Improvements in Race-Courses, of which the following is a specification, reference being had to the accompanying drawing.

This invention relates to certain new and useful improvements in race courses for horses, of which the following is such a full, clear and exact description as will enable others skilled in the art to which it appertains to

15 make and use the same.

The object of the invention is to form a race course which will reduce the area of ground required for its formation thereby greatly

economizing in the matter of cost.

A further object of the invention is the designing of a track by which the horses when racing may be within close range of the judges as well as the spectators at all times; furthermore, to provide a mile track in which the horses will pass the observers at the grand stand when they have gone half the distance and on their return thus making the exhibition more interesting.

Finally the object of the invention is to provide a mile track by which a race of only half a mile may be started and finished in

front of the judges' stand.

With these and other objects in view the invention consists in the various novel details of construction to be hereinafter more fully described and specifically claimed.

In describing the invention in detail reference is had to the accompanying drawing forming part of this specification wherein I

40 have shown by a plan view a race course disclosing my invention in which characters of reference indicate the several parts.

In the drawing A, denotes the starting point, and the arrows arranged in the course show the direction the horses should take. Starting at A which is the judges' stand the horses

continue straight until a course to the left is encountered at B which is followed around the circuit to C and around that portion of the track to D which leads again into A and down 50

past the judges stand.

Assuming the whole course above described to be a mile, it will be observed that a half mile will have been gone over when C is reached and starting at A and around B to C 55 makes a desirable half mile course although it may be preferred to start up the C course around by D and down A. Either can be used to advantage as will be apparent.

The track here shown is approximately 60 heart shaped with a portion of the track A passing through the center, which arrangement economizes not only in the acreage but in the actual work of making and maintain-

ing the track.

A further object of the invention is the designing of a track by which the horses when racing may be within close range of the judges as well as the spectators at all times; furthermore to provide a mile track in which the first ack above the triangle. That portion of the track above the triangle is an inventor of the track above the triangle is an inventor of the track above the triangle is an inventor of the track above the triangle is an inventor of the track above the triangle is an inventor of the track above the triangle is an inventor of the track above the triangle is an inventor of the track above the triangle is an inventor of the track above the triangle is an inventor of the track above the triangle is an inventor of the triangle itself as well as other ground adjudges as well as the spectators at all times; in which is a specific provided an inventor of the triangle itself as well as other ground adjudges as well as the spectators at all times; in which is a specific provided an inventor of the triangle itself as well as other ground adjudges as well as the spectators at all times; in which is a specific provided an inventor of the triangle itself as well as other ground adjudges as well as the spectators at all times; in which is a specific provided an inventor of the triangle itself as well as other ground adjudges as well as the specific provided and the provide

sired purpose.

From the foregoing description it will be obvious that various changes may be made in the details of construction without departing from the spirit of the invention, the system being such that the curves may be variously 75 modified and the sides may be shortened or lengthened, all of which I claim as coming within the scope of the invention herein described and claimed.

Having fully described my invention, what 80 I claim as new, and desire to secure by Letters

Patent, is—

An approximately heart shaped race course with a central track substantially as and for the purpose described.

In testimony whereof I affix my signature in presence of two witnesses.

WILLIAM HALLOCK.

Witnesses:

RENSSELAER W. WILSON, JOHN DURHAM.