United States Patent Office.

WILLIAM T. SEE, OF MEADVILLE, PENNSYLVANIA.

STOVE-POLISH.

SPECIFICATION forming part of Letters Patent No. 332,756, dated December 22, 1885.

Application filed June 13, 1885. Serial No. 168,657. (No specimens.)

To all whom it may concern:

Be it known that I, WILLIAM T. SEE, a citizen of the United States, residing at Mead- To be applied with a brush, commence ville, in the county of Crawford and State of 5 Pennsylvania, have invented a new and use- | composition is still moist, when a brilliant ful composition of matter to be used as a Stove-Polish, of which the following is a specification.

My composition consists of the following inro gredients combined in the proportions stated, viz: pure water, one gallon; dextrine, two pounds; plumbago, twenty-two pounds; lampblack, one-half pound.

The water is heated to the boiling-point, 15 when the dextrine is put in and well stirred; then the lamp-black, after being rubbed through a fine sieve, is added to the plumbago and thoroughly mixed in a dry state, and then added to the already stirred dextrine

and water, and all well stirred together, when 20 it is ready for use.

a vigorous friction with the brush while the polish will be produced on the stove or other 25 metal. When thus applied not an atom of dirt will result from the operation.

What I claim, and desire to secure by Letters Patent of the United States, is—

The herein-described composition to be 30 used as a polish for stoves or other metallic surfaces, consisting of water, dextrine, plumbago, and lamp-black, in the proportions specified.

WILLIAM T. SEE.

Witnesses:

JAMES GRAHAM, JAMES E. SEE.