There was not a fingle fmutty Ear, there were fome of a fmutty powder.
The feed of the next two rows was found, but it was mixed with fome duft from an Oat granary, and fown without being either wafhed or limed.

There was no finutty grain found in them, there were five Ears full of fmutty powder.

The two fullowing rows were of found grain, it was alfo mixed with duft from the Oat Granary, it was not walhed before fown, but it was limed in the ufual manner.

There were three Ears of fmutty grain, and fome of a fmutty powder.
The two laft rows were of found grain, but it was likewife mixed with duft from an Oat Granary, and before fown, it was wafhed and then fteeped in common water in which fome lime had been flaked.

No finutty grain was found in them, only three Rars filled with fmutty powder.

## TWENTIET'H SQUARE,-infour Experiments,

Sown the 17th Otober the wind at North, and the moon entering her fecond Quarter.

The feed the fame as that of the firt Square.
The grain of the three firft rows, was mixed with the powder of fmutty wheat, and fown without being wathed or limed.

Two thirds at leaff of the Ears were found to be fmutty, there were alfo many Ears full of fmutty powder.
The feed of the three next rows was alfo mixed with fmut, before fown it was not wahed, but it was limed in the ufual manner.

Near the half of the Ears were found to be fmutty, and four Ears were fill of black powder.
The grain of the following three rows was alfo mixed as that of the three preceding ones, and before it was fown was wathed and fteeped in Lye pre. pared as Mr. Tillet directs.

All thofe Ears were found to be good and very found.
The feed of thofe three laft rows was very found, and was not mixed with any kind of duft; before fown it was walhed, and then fteeped in the aforefaid Lye, and before harrowing, fome fmutty powder was feattered over it.

More than the half of thofe rows was fmutty grain, and they produced many Ears of fmutty powder.

TWENTY FIRST SQUARE,-in three Experiments.
Sown the 17th October, the moon entering the fecond quarter and the wind at North.

The feed was conformabie to that of the thirteenth fquare.

