elear, and will cut down and burn it for twenty fhillings an acre. Some let their groundlie, after the first crop, for pasturing, until all the stumps are decayed, which appears to be the best way. Where the trees have grown are little hills, which take some time to level; and make ready for laying down t but when it is properly laid down, it makes excellent pasture, and naturally grows a fine white clover.

When they break up the fwarth land in the marshes, they plow it about the fall, and fow it in the foring with wheat, which grows very well. We faw fine wheat growing upon the marfhes, and as thick as it could fland. The foil is exceedingly good, and feveral yards deep. The French have fown wheat for fourteen or fifteen years together without a fallow. and the land brought good crops to the laft. The French had fuch plenty of manure, and fo little occasion to use it, that they suffered it to lay about their barns in fuch quantities, that it became to troublefome, they were obliged to remove their barns to other places : And it is observable at this day, that there is always a piece of good ground where their houfes have food. The fail in general is of a lightifi, warm nature, though in fome parts of a reddiff fand, mixed with a little gravel; in others, a whitifu, loamy earth, and in fome places a ftrong clay. The foil is, generally, a foot or two deep, where you come to an exceeding fine clay, that makes good handfome bricks; Some parts of the country are rough and rocky.

Their cattle are but fmall, much like our Lancashire beasts, but not quite so large : They are lively-looking cattle, with fine horns. They keep many oxen, with which they till their lands, and use them in all their draughts. We have seen