tied the same as wheat makes a small sheaf of about 18 or 20 inches in circumference. sheaves are stooked the same as wheat sheaves, of from 10 to 12 in a stook, but there are some who prefer stooking only 6 sheaves in a stook; in both cases the stooks should be turned if one side is more ready than the other to carry and rick, that each side of it may have an equal share of the sun to dry the fibre, The object of putting only 6 sheaves in the stook is, because of the convenience of pitching them in one forkful on the cart or waggon when carried, and therefore prevents loss of seed, and it is also found to dry sooner than when a much larger quantity is put together in stooks. The flax, when only a small quantity is grown, is put in small round ricks. When a large quantity is grown, the flax is put in square long ricks, 10 feet wide at bottom, 8 or 10 feet feet high in the side, and then a short roof thatched as soon as finished. Or if not immediately thatched, it must be well covered to prevent wet getting to the flux. If such, however, should by neglect take place, then very considerable injury will most probably be found to be done to the flax in question. This system of carrying the flax without steeping it is for the warm water sys em of preparing flax at the manufactory, and when the grower disposes of his crop to the flax manufacturer, for which class these remarks are written.

After the crop of flax is carried, it will prove an excellent plan to skim the surface of the ground about 3 inches in depth with the common skim plough, Bentall's cultivator, or, in fact, any implement that will be found to perform the work in an efficient manner. Then harrow and cart off (or burn on the ground) all refuse flax and weeds that can be gathered up upon the surface. After all this is performed the ground can either be ploughed or worked by cultivators of steam or horse power. The land may then be sown with rape, late turnips, rye, or vetches, or planted with cabbages adapted for sheep feeding in the months of April and May; of these the thousand-headed cabbage ranks as one of the very first. The seed of this cabbage should be sown either in March or April, for planting out in the months of August or September. If the land be manured after the flax crop, the same as clover stubbles or lea are for wheat, as good a crop of wheat can be grown after flax as ever can be grown after clover. In proof of such being the fact, it will only be necessary for me to refer any party to see the present beautiful growing crop of wheat after flax on Townsend Farm, Horton, in the parish of Bishop's Cannings, near Devizes, in the county of Wilts.

The flax crop can be grown to yield an average crop on suitable soils almost after any other crop has preceded it. The soils best suited for its growth would be found to be strong loams and clay soils; the clays on chalk and limestone formation would prove as good as any chalk, or

limestone brash will be found to grow excelcrops of flax. Green sandy soil, I have no betion in stating, will also grow good flax crop. the land be well prepared for the recepof flax seed, and the soil also suitable that purpose, it will be found that more to do lowards producing an attecrop of flax than anything else hay vast deal more so than manuring for with bad tillage. Lands heretofore were rarely, indeed, manured for growing flax, though latterly I have known it in somerto be done.

A good crop of flax can be grown after white straw crops, (say, wheat and oats), ducing three or four ton per acre on suitable well tilled for the putting in of the flax. The flax always seems to me to answer of following oats after grass and clover leas; the best results, I am certain, have been proto follow this course when adopted, in most stances, on many farms.

In the northern counties of Ireland, w more flax is found to be grown than in any parts of the United Kingdom, the growers ! make it a general practice, when their la cleaned, to sow clover seed amongst their and the growers' most sanguine expectat have always been realized by the system adopted. Crops of clover produced in this are always found to be far better than thor duced by any other method, which can bee seen and proved by any observer who me travelling through these districts. The convincing proofs of the entire success of ducing superior crops of clover in En have been witnessed, I know, in various I will here mention, by war of tration, one instance only of the fondness I know clover has of growing amongst the crop. J. Parry, Esq., of Allington, new vizes, Wilts, sowed a field of fiax in the The crop proved to be a very sa, 1860. one. In the following year, 1861, he mo. crop of clover off the same field, without viously sowing any clover on that field. h red clover, too, which makes it the ma markable, it is found to be almost slways. rare for red clover to come indigenous white. When clover seed is grown with the crop, I would suggest that the land sho previously made perfectly clean, and free all couch in particular, and then it my sown in the same quantity per acre as it with any other crop, and it should be on that the clover seed is sown at the same sowing the flax seed, before the roller go. the ground the last time, i.e., after the has been harrowed in. The clover as also be sown after the flax crop has spri not exceeding six inches in height: W. clover seed is sown amongst the grown crop, it must be left on the surface, for L pose of moist weather forcing its growth.