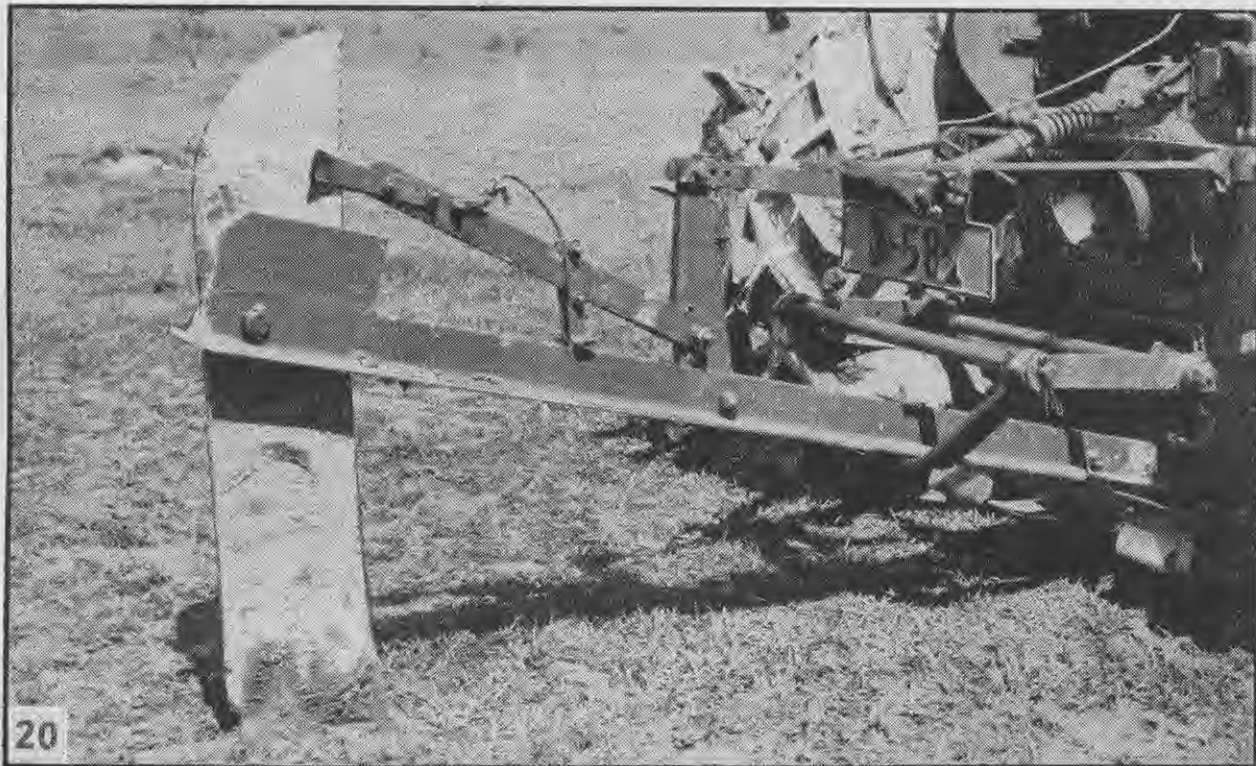
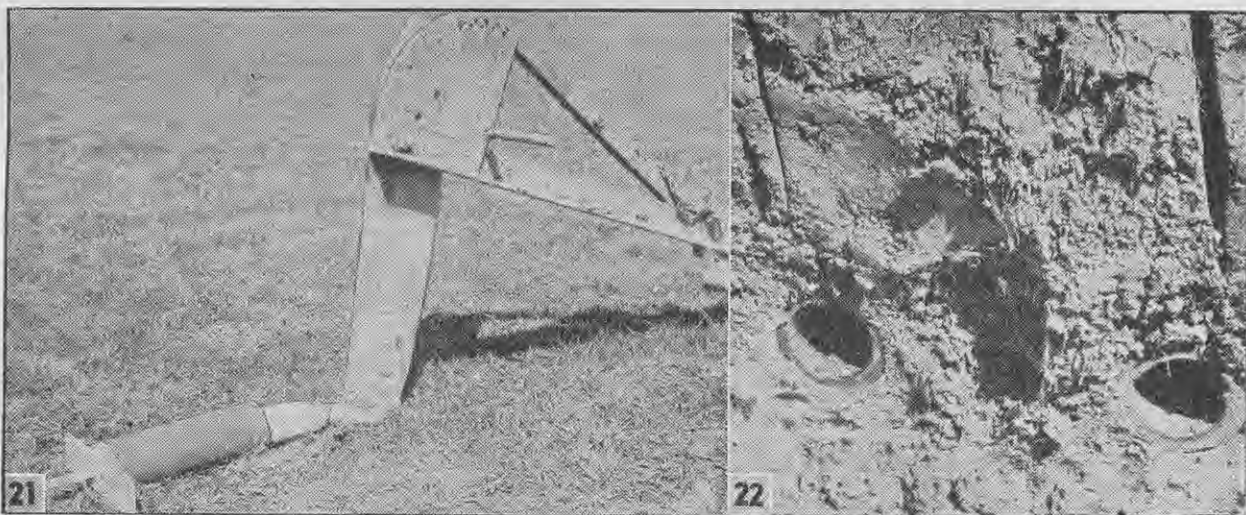


## FARM DRAINAGE MACHINERY DEMONSTRATION



20. The mole drain plough lowered into position ready to pull away. At the end of the run the depth regulator bar is tripped by means of the rope; the plough is lifted out of the ground by the power lift and when in position for the next run the depth regulator is set in position again from the tractor and the plough lowered into position. The plough can readily be manipulated into any desired position to start a mole drain.



21. The Sykes tile puller. The puller with a tile in position is fitted to the end of the plug of a mole plough as the plug is about to enter the side of an open drain. As the plough moves forward the tile is pulled into the end of the mole drain and the plate at the rear pulls out the rod from a special joint, leaving the tile firmly in position. 22. Two tiles in the side of an open drain as pulled by the apparatus illustrated in Fig. 21.