

PLATE 2.—XANTHIN CALCULUS FORMATION IN SHEEP'S KIDNEYS (PAGE 29).

The result of pasturing on mineral-deficient areas, Nelson Province.

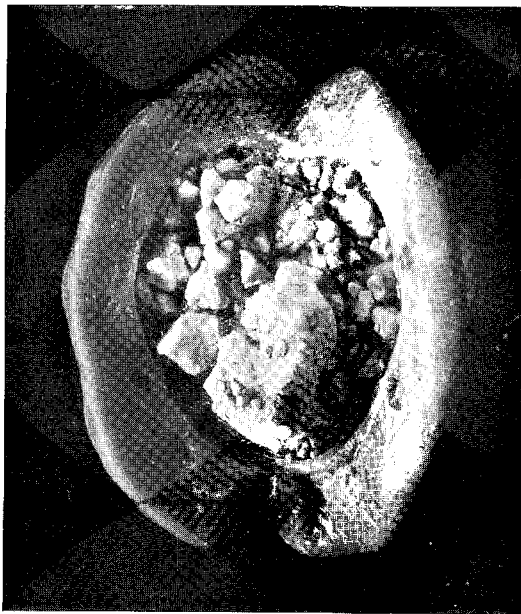


FIG. 1.—ENLARGED KIDNEY OF SHEEP.
The calculi weighed 41 grammes.



FIG. 2.—SMALL KIDNEY, THE COMPANION OF THAT
SHOWN OPPOSITE.
Note early stage in calculi-formation.

PLATE 3.—PHORMIUM BREEDING AND SELECTION (PAGE 32).



FIG. 1.—YEARLING PLANTS OF VARIETY 13K.

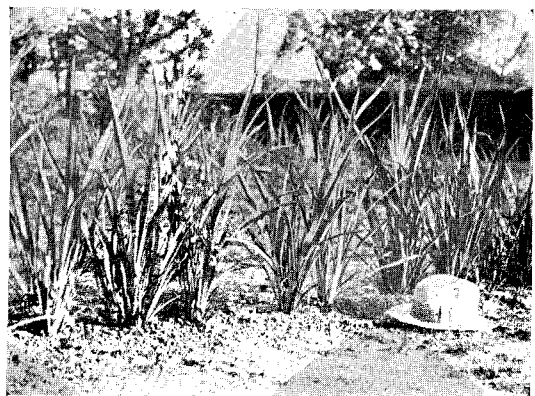


FIG. 2.—YEARLING PLANTS OF CROSS SS × 13K.
Note the great stooling.