No. 57 of 1978.

## ORDER

## Made Under

## THE DRAINAGE AND IRRIGATION ACT

(Cap. 64:03)

RUSE OF THE POWERS CONFERRED UPON ME BY SECTION FIRE DRAINAGE AND IRRIGATION ACT, I HEREBY MAKE FOLLOWING ORDER:—

this Order may be cited as the Drainage and Irrigation Citation. and Berkshire Canal to Cozier Canal) Order 1978.

The area described in the Schedule is hereby declared Declaration trainage and irrigation area and shall be known as the and trainage and brainage and trainage and trainage and trainage and trainage area. in Area).

## SCHEDULE

area of land situated between the Somerset and Berkal and the Cozier Canal and bounded as follows:—

North — By the Mean High Water Mark of the Atlantic Ocean commencing at a point at its intersection with the western edge of the Somerset and Berkshire Canal, (known as the northern limit of the Tapakuma Drainage and Irrigation Area) and extending in a north westerly direction to its intersection with the western edge of the Cozier Canal.

- On the South By the MANIKURU CANAL at a point at intersection with the Somerset and Berkship Canal (known as the northern limit of Tapakuma Drainage and Irrigation Area) and extending in a north westerly direction along the aforesaid MANIKURU CANAL to its intersection with MANIKURU CREEK, thence along its left bank to its intersection with the right bank of the Pomeroon River with the right bank of the Pomeroon River with its intersection with the western edge of Cozier Canal.
- On the East

  By the Somerset and Berkshire Canal (known as the northern limit of the Tapakuma Dramage and Irrigation Area) at its intersection with MANIKURU CANAL, and extending an north easterly direction to its intersection a point on the Mean High Water Mark of Atlantic Ocean.
- On the West By the Cozier Canal at its intersection will right bank of the Pomeroon River and going along the aforesaid Cozier Canal to intersection with a point on the Mean Water Mark of the Atlantic Ocean.

Made the 20th day of April, 1978.

V. Te Minister of Agricul