

for constant pressure 4-wire 3-phase 50-cycle A.C. systems. (Approved 31st December, 1936. The approval in this case was in supersession of an approval dated 1st April, 1936, in so far as the Type MF3 was concerned. See (iv) above.)

(x) Meters known as the Landis and Gyr Type DF3 and DF3d Single Phase Two Element Watthour Meters; rated sizes $2\frac{1}{2}$, 5, 10, 20, 40, 50 and 100 amperes at 100 to 110 volts, 200 to 230 volts, 231 to 250 volts, 346 to 400 volts and 401 to 440 volts; for constant pressure 3-wire single-phase 50-cycle A.C. systems. (Approved 31st December, 1936.)

(xi) Meters known as the Landis and Gyr Types LF3 and LF3d Two Phase Four Wire Watthour Meters; rated sizes $2\frac{1}{2}$, 5, 10, 20, 40, 50 and 100 amperes at 100 to 110 volts, 200 to 230 volts, 231 to 250 volts, 346 to 400 volts and 401 to 440 volts, for constant pressure 4-wire 2-phase 50-cycle A.C. systems. (Approved 31st December, 1936.)

(xii) Meters known as the Landis and Gyr Types KF3 and KF3d Two Phase Three Wire Watthour Meters; rated sizes $2\frac{1}{2}$, 5, 10, 20, 40, 50 and 100 amperes at 100 to 110 volts, 200 to 230 volts, 231 to 250 volts, 346 to 400 volts and 401 to 440 volts; for constant pressure 3-wire 2-phase 50-cycle A.C. systems. (Approved 31st December, 1936.)

(xiii) Meters known as the Landis and Gyr Types FF3 and FF3d Three Phase Two Element Watthour Meters; rated sizes $2\frac{1}{2}$, 5, 10, 20, 40, 50 and 100 amperes at 100 to 110 volts, 200 to 230 volts, 231 to 250 volts, 346 to 400 volts and 401 to 440 volts, for constant pressure 3-wire 3-phase 50-cycle A.C. systems (Approved 31st December, 1936. The approval in this case was in supersession of an approval dated 1st April, 1936 in so far as the Type FF3 was concerned. See (iii) above.)

Meters manufactured by Metropolitan-Vickers Electrical Company, Limited.

(i) Meter known as the Metropolitan-Vickers Type NEI Single Phase Dual Coin Prepayment Watthour Meter; rated sizes $2\frac{1}{2}$, 5, 10 and 20 amperes at any one marked voltage from 100 to 125 volts inclusive or from 200 to 250 volts inclusive; for constant pressure 2-wire single phase 50-cycle A.C. systems. (Approved 6th February, 1936.)

(ii) Meter known as the Metropolitan-Vickers Type NEI Single Phase Prepayment Watthour Meter; rated sizes $2\frac{1}{2}$, 5, 10 and 20 amperes at any one marked voltage from 100 to 125 volts inclusive or from 200 to 250 volts inclusive; for constant pressure 2-wire single phase 50-cycle A.C. systems. (Approved 5th February, 1936.)

(iii) Meter known as the Metropolitan-Vickers Type RU Single Phase Prepayment Watthour Meter; rated sizes $2\frac{1}{2}$, 5, 10 and 20 amperes at any one marked voltage from 100 to 125 volts inclusive or from 200 to 250 volts inclusive; for constant pressure 2-wire single phase 50-cycle A.C. systems. (Approved 6th February, 1936.)

(iv) Meter known as the Metropolitan-Vickers Type NE Single Phase Dual Coin Load Rate Prepayment Watthour Meter; rated sizes 5 and 10 amperes at any one marked voltage from 100 to 250 volts inclusive; for constant pressure 2-wire single phase 50-cycle A.C. systems. (Approved 6th February, 1936.)

(v) Meter known as the Metropolitan-Vickers Type NE Single Phase Prepayment Watthour Meter; rated sizes $2\frac{1}{2}$, 5, 10 and 20 amperes at any one marked voltage from 100 to 125 volts inclusive or from 200 to 250 volts inclusive; for constant pressure 2-wire single phase 50-cycle A.C. systems. (Approved 7th February, 1936.)

Meters manufactured by Rex Meters, Limited.

Meter known as the Rex type IAO Single Phase Watthour meter; rated sizes $2\frac{1}{2}$, 5, 10, 20, 40, 50 and 100 amperes at 110, 200, 220, 230 and 240 volts; for constant pressure 2-wire single phase, 50-cycle A.C. systems. (Approved 19th March, 1936.)

Meters Manufactured by Smith Meters Limited.

(i) Meter known as the Smith Meters Type AV Single Phase Watthour Meter; rated sizes $2\frac{1}{2}$, 5, 10, 20, 40 and 50 amperes at 100 to 230 volts; for constant pressure 2-wire single-phase 50-cycle A.C. systems. (Approved 30th December, 1936.)

(ii) Meter known as the Smith Meters Type A Single Phase Watthour Meter; rated sizes $2\frac{1}{2}$, 5, 10, 20, 40 and 50 amperes at 100 to 110 volts, 200 to 250 volts and 400 to 500 volts; for constant pressure 2-wire single phase 50-cycle A.C. systems. (Approved 31st December, 1936. The approval in this case was in supersession of an approval dated 17th November, 1930.)

Signed by Order of the Electricity Commissioners this 16th day of February, 1937.

(Signed) *A. E. Marson,*

for Secretary to the Electricity Commissioners.

Electricity Commission,
Savoy Court, Strand, W.C.2.

MINISTRY OF AGRICULTURE AND FISHERIES.

DISEASES OF ANIMALS ACTS, 1894 TO 1935.

Notice is hereby given, in pursuance of section 49 (3) of the Diseases of Animals Act, 1894, that the Minister of Agriculture and Fisheries has made the following Order:—

Order No. 5481.

(Dated 16th February, 1937.)

SUBJECT.

Applies Part II (*Restriction on Movement of Sheep out of a Movement Area*) of the Sheep Scab Order of 1928, as from the 23rd February, 1937, to an area in North Cardiganshire as described in the Schedule.

SCHEDULE.

An Area comprising:—

So much of the county of Cardigan as lies within the following boundary, namely:—

Commencing at a point on the River Dovey near Dovey Junction Station where the Cardigan and Montgomery County boundaries meet, following the coast line in a south-westerly and southerly direction as far as the