MANGATU No. 1-continued.

	I EAR ENDED SUTH JUNE, 1930.
Mangatahu Station. £ s. d.	Waitangirua Station.
Balance at credit at 30th June, 1935 £ s. d 32,338 11 8	Example 2
Credits. £ s. d.	Debits.
1936 wool: Sold, £2,157 3s. 3d.; unrealized, £9 4s. 7d 2,166 7 10	£ s. d. Sheep bought 79 16 0
1935 wool: Realized, £1,904 12s. 2d.;	Cattle bought 713 5 0
valued last year, £1,057 847 12 2 1934 wool: Realized, £2,069 5s. 9d.;	Horses bought 22 0 0 Wages 525 14 1
valued last year, £1,155 914 5 9	Running-expenses, including repairs
${3,928}$ ${5}$ ${9}$	and maintenance 412 4 0 Rates 292 15 3
Sheep sold 3,949 12 7	Rates
Cattle sold 1,832 4 6 Skins and hides sold 31 17 8	Management and office expenses \dots 194 11 3 \longrightarrow 3,132 12 3
Skins and hides sold 31 17 8 Interest 1,511 11 4	3,132 12 3
	22,318 15 8 Credits.
$\overline{43,592 \ 3 \ 6}$	1936 wool: Sold, £701 4s. 3d.;
Debits.	unrealized, £47 13s. 3d 748 17 6
Sheep bought 746 3 6 Cattle bought 60 0 0	1935 wool: Realized, £766 3s. 5d.; valued last year, £490 276 3 5
Wages 844 5 7	1934 wool: Řealised, £495 11s. 6d.;
Running-expenses, including repairs and maintenance 474 8 11	valued last year, £434 61 11 6
Rates 319 14 2	1,086 12 5
Management and office expenses 324 7 3 2,768 19 5	Sheep sold 1,143 11 10 Cattle sold 9 0 0
	Horses sold \dots 10 0
Balance at credit at 30th June, 1936 £40,823 4 1	Skins and hides sold 23 3 10 Meat sold 2 14 0
Live-stock on station at 30th June, 1936:	Royalty—timber 31 12 4
$rac{\pounds}{7,067 ext{ sheep}} ext{ } rac{\pounds}{4,879} ext{ 0} ext{ 0}$	
812 eattle 2,732 10 0	Balance at debit 30th June, 1936 £20,012 1 3
11 horses 70 0 0	Live-stock on station at 30th June, 1936:—
£7,681 10 0	${rak t} { m s. d.} \ { m 3.895 sheep} \ { m} \ { m 2.644 8 0}$
The state of the s	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Pukutarewa Station.	7 horses 35 0 0
£ s. d.	£4,603 18 0
Balance at debit Pukutarewa at 30th June, 1935 22,214 14 11 Balance at debit Waikakariki at 30th June, 1935 16,709 7 4	
${38,924}$ 2 3	er unterständig unterstützt. Die der
38,924 2 3	
Debits.	
$egin{array}{ccc} Debits. & & & & \ & \mathcal{E} & ext{s. d.} \end{array}$	WAIRERE STATION
Debits.	Wairere Station. £ s. d.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Debits. £ s. d. Plant	Balance at debit at 30th June, 1935 \dots $8,676$ 1 5 $Debits$.
Debits. Plant 124 8 8 Seed 170 4 5 294 13 1 Sheep bought 76 11 0 Cattle bought 807 0 0	Balance at debit at 30th June, 1935
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Debits. Plant 124 8 8 Seed 170 4 5 Zeg4 13 1 Sheep bought 76 11 0 Cattle bought 807 0 0 Horses bought 37 2 6 Wages 1,261 11 6 Running-expenses, including repairs	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Debits. Plant £ s. d. Plant 124 8 8 Seed 170 4 5 294 13 1 Sheep bought 76 11 0 Cattle bought 807 0 0 Horses bought 37 2 6 Wages 1,261 11 6 Running-expenses, including repairs and maintenance 1,272 10 6 Rates 237 19 3	## State
Debits. \$\xi\$ s. d. Plant 124 8 8 Seed 294 13 1 Sheep bought Cattle bought	## State
Debits. Plant £ s. d. Plant 124 8 8 Seed 170 4 5 294 13 1 Sheep bought 76 11 0 Cattle bought 807 0 0 Horses bought 37 2 6 Wages 1,261 11 6 Running-expenses, including repairs and maintenance 1,272 10 6 Rates 237 19 3	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Debits. £ s. d.	## State
Debits Seed	## Standard
Debits £ s. d.	## Standard Company
Debits £ s. d.	## Standard Company
Debits £ s. d.	## Standard Company
Debits £ s. d.	## St. d. Debits St. d. Sheep bought Sheep
Debits £ s. d.	## Standard Register
Debits £ s. d.	## Standard Company
Debits £ s. d.	## Standard Company
Debits £ s. d.	## Balance at debit at 30th June, 1935 ## \$\partial \text{\$\frac{\partial \text{\$\grace \color{\partial \text{\$\grace \color{\partial \text{\$\grace \color{\partial \text{\$\grace \color{\partial \color{\color{\partial \color{\col
Debits £ s. d.	## Balance at debit at 30th June, 1935 ## \$\frac{\pmu}{8,676} & 1 & 5 \\ Debits \$\frac{\pmu}{8} & \text{s. d.} \\ Sheep bought
Debits £ s. d.	## Balance at debit at 30th June, 1935 ## \$\frac{\pmu}{\pmu}\$ bebits. ## \$\frac{\pmu}{\pmu}\$ s. d. \$8,676 1 5 \$\frac{\pmu}{\pmu}\$ \$\frac{\pmu}{\pmu}\$ s. d. \$\frac{\pmu}{\pmu}\$ Sheep bought 1,210 6 6 6 6 6 6 6 6 6
Debits £ s. d.	## Standard Register Figure 1.5 Figure 2.5 Balance at debit at 30th June, 1935 S. d.
Plant	## Balance at debit at 30th June, 1935 ## \$\frac{\pmu}{8,676} 1 5 \$\frac{Debits}{8}\$. Debits \frac{\pmu}{8}
Plant 124 8 8 8 8 8 8 8 8 8	## Balance at debit at 30th June, 1935 ## \$\frac{\pmu}{8,676} 1 5 \$\frac{Debits}{8}\$. Debits \frac{\pmu}{8}
Plant	## Balance at debit at 30th June, 1935 ## \$\$. d. 8,676 1 5 \$\$ Debits
Plant 124 8 8	## Balance at debit at 30th June, 1935 ## \$\frac{\pmu}{8,676} 1 5 \$\frac{Debits}{8}\$. \$\frac{\pmu}{6,766} 1 5 \$\frac{Debits}{8}\$. \$\frac{\pmu}{6,676} 1 5 \$\frac{Debits}{8}\$. \$\frac{\pmu}{6,676} 1 5 \$\frac{\pmu}{6,928} 12 9 \$\frac{\pmu}{15,604} 14 2 \$\frac{\pmu}{6,928} 12 9 \$\frac{\pmu}{15,604} 14 2 \$\frac{\pmu}{15,
Plant 124 8 8	## Balance at debit at 30th June, 1935 ## \$\$. d. 8,676 1 5 \$\$ Debits
Plant 124 8 8 8 8 8 8 8 8 9 9 170 4 5 9 1 1 1 1 1 1 1 1 1	Balance at debit at 30th June, 1935