BLOCKS UNDER DEVELOPMENT

				Canterbury				
Particulars.			MOTUNAU.	PINEVIEW.	SCOTSBURN.	TEMPLETON.	VALETTA.	
1. Date of acquisition or Crown lands set	apart			$\frac{20/1/41}{3,094}$	28/3/45 30/4/45	12/3/46 $2,632$	$14/6/43 \\ 184$	1940-41 8,617
2. Total area (acres)	res)		• •	500	4,438	880	10#	0,017
4. Area alienated for settlement, reserves 5. Balance under development (acres)		res) 		2.594	3,712 692	1,752	184	8,617
6. Condition of area under development (Undeveloped (acres)	(item ə) -			651			14	1,805
Permanent grass (acres)				1.490	480 60	807	64 50	900
Temporary grass (acres) Crops (acres)				290	100	392 350	40	5,364 347
Cultivated, but not in grass or crop	s (acres)			100	41	178	12	15:
Plantations (acres)	cres)			63 2,594	11 692	1,000	184	48
Fencing (chains)				2,810	700	2,124	523	7,551
Drams (chains)				6		80	273	
Wool-sheds (number)				1		1	1	1
Cow-sheds (number) Other farm buildings (number)				1 7		1 3	1 2	9
Bridges (number)				-4				
Roads and farm tracks (chains) 7. Capital expenditure to date on land (it Land acquired, including Crown lan	tem 2)			240	24	15	2	
Unimproved (£)				22,790	25,127	16,536	928	23,586
Improvements (\mathfrak{L})				4,100	9,962 5,600	3,999 938	792	4,790 6,238
Materials and expenses (\mathfrak{C}) Labour $(\operatorname{gross})(\mathfrak{C})$				$19,109 \\ 2,969$	3,000	125	1,489 1,040	2,072
Total expenditure (gross Less subsidies on labo				48,968	41,131	21,598	4,249	36,692
Net expenditure (£)				48,968	41,131	21,598	4,249	36,692
8. Capital charges on alienated land (iten 9. Dairying on area under development (a 4) (£) item 5)				30,650			
Area occupied (acres)								
Herds (number)								
Dry cows (number)								
Breeding-sows (number) Butterfat sold (lb.)								
 Other farming on area under developm 	ient (iten	15)			i	İ	į.	
Breeding-ewes (number)				$\frac{4.837}{3.165}$	929 652	$\frac{2,763}{1,834}$	139 11	$\frac{3,034}{2,264}$
Breeding-cows and heifers (number)				8	3	1,004	14	16
Dry run cattle (number)				11	2	79	1 9	
Horses (number)				12	4	2	5	5
Wool produced (lb.)				71,196	16,133	26,380	2,465	37,471
Sheep sold (number) ('attle sold (number)				3,671 50	2,423	119 93	537	577 15
('ash crops (type and quantity)		5.		*	÷		1	§
 Receipts for year: Live-stock and sea Butterfat (£) 		m 5)						
Wool (₤)				478	492	472	10	262
Sheep('ash sales (£) Transfers to other blocks (£	,			$\frac{4,208}{1,015}$	2,422 570	144 39	624 49	646 45
$Cattle - Cash sales (\mathfrak{L})$				1.069	9	1,163	ā ā	37
Transfers to other blocks (£				38				
$\operatorname{Pigs}\left(\mathfrak{t}\right)$ $\operatorname{Crops}\left(\mathfrak{t}\right)$			• •	980	831		92	223
Miscellaneous (£)				118	50	62	19	136
 Payments for year: Live-stock and se Sheep -Cash purchases (£) 	asonai (II	em ə)		250	705	5,316	1	
Transfers from other blocks	(€)					104	345	
Cattle—Cash purchases (£) Transfers from other blocks	(4)	• •			14	$1,185 \\ 561$	103	٠.
Farming-expenses—Materials and e	xpenses (:	€)		1,539	1,577	1,756	273	2,696
Labour (£)	· `			2,305	1,176	1,274	390	1,936
$\operatorname{Miscellaneous}\left(\mathfrak{L}\right)$	rming)	• •				17		• •
Average for year (item 5) (number)				5	4	3	1	6

^{* 3,031} bushels wheat. † 1,709 bushels wheat, 18 tons hay, and 17 tons chaff. ‡ 13 tons sacks potatoes. † 427 bushels oats and 8½ tons hay. ** 510 bushels wheat, 2,156 bushels oats. 424 bushels oats. 189 bushels oats, 40 tons hay, and 5 tons potatoes. |||| 1,377 bb. ††† 329 sacks wheat, 115 sacks oats, 3 sacks brown-top, and 3 sacks potates. |||| 1,500 sacks wheat.