COLUMN 1 AGRICULTURAL AND HORTICULTURAL RETURN AS AT 1st JUNE, 1981

Enter All Areas to the Nearest 0.1 Hectare

PLEASE READ THE ACCOMPANYING INSTRUCTIONS WHEN COMPLETING THIS RETURN

This is a Metric form-see conversion table on back page

LAND	RENTED	AND/OR	OWNEL
	ISEE INST	TRUCTION 3)	Hectares II

Rented by the occupier from an outside concern

Rented from a near rela-

Owned by the occupier CHANGES IN OCCUPANCY SINCE 1st DECEMBER, 1980 SEE INSTRUCTION 4

Additional land occupied by you

Parish Area Acquired Hect.

an interest

tive or from a concern in

which the occupier has

Total Area.

including woods, roads, buildings,

etc. (should agree

with item 37 below)

Name and Address of Previous Occupier Hectares (to nearest 0.1)

58

2

	ne no tonger occupies of for	=
Name of land	· · · · · · · · · · · · · · · · · · ·	Code No
Parish	Hect.	
Name and Address of Present Occupier		
	CROPS	
	ructions 5 and 6 but note esp	
(b) Enter as Bare Fr	Grass or Clover in the crops allow only land which is tem to crop is planned this summ	porarily uncropped
anticipated date	-	
(d) Enter Vegetables	grown under glass in question	18 (Not question 16) Hectares (to nearest 0.1
Wheat		4
Barley (including be	re)	5
Oats		6
	eshing (only mixtures of oats or any two of these)	7
Potatoes intended n	nainly for SEED	8
Potatoes	intended for harvesting on or by 31st July	21
intended mainly for WARE	intended for harvesting after 31st July	22
Turnips, Swedes an feeding (Not for hi	d Fodder Beet for stock uman consumption)	10
Kale and Cabbage in human consumption	for stock feeding (Not for on)	13
Rape for Stockfeed	ing (Not oilseed rape)	141
Other Crops for Stock Feeding (Not grass)		151
Vegetables for Hun the open (must agr	nan Consumption grown in see with item 62)	16
Soft Fruit, whether wise (must agree w	grown in orchards or other- ith item 69)	17
Include here Glass Nursery Stock etc. which as individua	ciuded above (Not Grass) house crops. Buibs, Flowers, and areas of mixed crops i crops are too small to be see also foot of column 2)	18
Bare Failow—(emp	orary fallow only— (See Instruction 6).	19
TOTAL CROPS	ND FALLOW	201

The numbers in the address below show the total area and the area owned (if any). These numbers are based on information previously received and are meant to include woods, roads, buildings, etc.

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GRASS

(including ryegrass, clover, timothy etc.)

(SEE INSTRUCTION 7). Hectares (to nearest 0.1)

	and the second s		
FOR MOWING this season	Under 5 years old (including grass sown this year without a nurse crop)	25	
	5th year grass and older (i.e. sown in 1976 or earlier)	26	-
NOT FOR MOWING this season	Under 5 years old (including grass sown this year without a nurse crop)	30	
	5th year grass and older (i.e. sown in 1976 or earlier)	31	

TOTAL CROPS AND GRASS	
(total of item 20 and items 25, 26, 30 and 31)	32

Rough Grazings—Mountain, Hill, Moor, Deer Forest situated within the farming unit, whether enclosed or not. Do not include woods, roads, etc., a share in common grazing or any land taken by you for the season (See Instruction 7)	34	•
Woodlands—situated within the farming unit for shelter belts, fencing materials, other farm uses and for commercial or amenity purposes. (See Instruction 8).	35	
Other Land i.e. roads, yards, buildings (excluding glasshouses), ponds, derelict land, etc.	36	

TOTAL AREA OF ALL LAND to which this form relates (total of items 32 and 34 to 36) SEASONAL USE OF LAND
Hectares (to nearest 0.1)

Area of land on this farm let seasonally, as at 1st June 1981, to another person for cropping or grazing. (This land should be included elsewhere as crops, grass or rough grazing).	138
Area of land rented seasonally, as at 1st June, 1981 from another person for cropping or grazing. (This land should NOT appear elsewhere on this form).	139

GLASSHOUSES AND TOMATOES

In square metres. Do not give number of plants.

GLASSHOUSES "Walk-in	Plastic Structures	3	sq.m.
in use Glass clad	structures	140	sq.m.
Tomatoes (include also in	question 18)	42	sq.m.

Item 18 (Other Crops Col. 1): If crops other than tomatoes, bulbs, flowers, nursery stock and small areas of mixed crops are included, please list areas, e.g. oil seed rape 5 hectares, below.

Other Crops

BULBS, FLOWERS AND NURSERY STOCK GROWN IN THE OPEN

Do not give number of plants. Hectares (to nearest 0.1)

Buibs grown for the production of dry buibs and/or cut flowers in the open (include also in question 18) 48				
Other flowers buibs include (include also	44			
Hardy Nursery	Fruit Stocks—spawn beds, runner beds and stool beds and young plants intended for sale	291		
Stock	Roses and Rose Stocks	45		
(include also in	Ornamental trees and shrubs (not forest trees)	46		
question 18)	Other nursery stock (herbaceous plants, alpines, etc.)	47		

VEGETABLES FOR HUMAN CONSUMPTION GROWN IN THE OPEN

Do not give number of rows or plants. Include under the appropriate crop land prepared for it but not yet planted. Hectares (to nearest 0.1)

Peas for canning, freezing or drying (Not green peas for market) Beans for canning, freezing or drying (Not fresh beans for market or beans for stockfeed) 56 50 Leeks (include land prepared for the crop) 51 Turnips and Swedes for human consumption

Cabbage and Savoys, for human consumption 52 (include land prepared for the crop) Brussels Sprouts (include land prepared for the стор) 53 Calabrese Broccoli

Capliflower and Broccoli-Heading Varieties (include land prepared for the crop) 55 57 Carrots

59

Lettuce 60 Rhubarb Other Vegetables grown in the open (Not 61 tomatoes or other glasshouse crops) Mixed Vegetables--areas which as individual crops are too small to be shown separately 63

TOTAL VEGETABLES (must agree with item 16) | 62

SOFT FRUIT Exclude spawn beds, runner beds and young plants intended for sale.

i nese snould be entered at question 29.	Hectares (to nearest 0.1
Strawberries	641
Raspberries	65
Mixed and Other Kinds of soft fruit including the areas of soft fruits named above which as individual crops are too small to be shown separately	68
TOTAL SOFT FRUIT (must agree with item 17)	

HAY, STRAW AND SILAGE STOCKS

Include the produce of previous seasons and any which may have been produced elsewhere.

Tonnes (to nearest tonne)

p. 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0		
Hay, on holding at 1st June, 1981 (Tonnes)	71	
Straw, on holding at 1st June, 1981 (Tonnes)	72	
Silage, on holding at 1st June, 1981 (Tonnes)	75	

IRISH CATTI		Number
	for Breeding 66	
Six Months from 1st December, 1980 to 1st June 1981	for Feeding 85	

CALYES SOLD AND BOUGHT DURING THE LAST SIX MONTHS

Enter below the number of calves (i.e. animals less than I year old) sold and bought during the period stated.

Caives Sold between 1st December 1980, and 1st June 1981	Under 6 months including calves for immediate slaughter	70	
	6 months old and under 1 year	73	
Caives Bought between 1st December	Under 6 months at time of purchase	84	
1980. and 1st June	6 months old and under 1 year at time of purchase		

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LIVESTOCK

include pigs and poultry you are keeping under contract, and all live-stock belonging or hired to you (or to memoers of your family or farm workers working on your farm), whether on your farm or elsewhere in Scotland.

CATTLE (SEE INSTRUCTION 8)

						Number
Cows a	ınd Heifer	s Dair	Dairy		871	
in milk		Beef			88	
Cows i	n Calf	Dair	y		89	
but no	in milk	Beef		· · · · · · · · · · · · · · · · · · ·	90	
Heifers	1			Dairy	91	
in Calf	} } 2	years of	d and over	Beef	921	
for the),	Index 3 :		Dairy	931	
first tir	ne	Jnder 2 y	ears old	Beef	941	
Buils	§ 2	years of	d and over		95	
for Ser	vice 1	year old	ear old and under 2		961	
	2 years	Male			97	
	old		for	§ Dairy	98	
	and	Female	Breeding	Beef	99	
	over		Not for breeding		1001	
All	1 year		Male		101	
Other	old		for	§ Dairy	102	
Cattle	and	Female	Breeding	Beef	103	
	under 2		Not for bre		104	
	6 months	old and	under I veai	Male	105	
	6 months old and under 1 year			(remate	106	
	Under 6	nonths o	id	Male	107	
t emaie.				134		
	TOTAL CATTLE					

SHEEP

See Instructions 8 and 10 but note especially: Enter at question 109 only those Ewes and Gimmers which have sur-

wived until 1st June and	Sim delong to you.		
Ewes used for breeding (Actual Number at 1s	109		
Rams to be used for se	Rams to be used for service in 1981		
Other Sheep I year old and over	For breeding	111	
	Other	112	_
Other Sheep under 1	113		
	TOTAL SHEEP	135	

PIGS

See Instruction 8, but note especially: Account for any pigs being kept under contract on your farm.

Sows in	114	
Gilts in	Pig	115
Other S	ows for breeding	116
Barren S	Sows for fattening	117
	Kg (110 lb) and over, not yet in pig, but ed to be used for breeding	118
Boars be	eing used for service	119
All /	110Kg (240lb) liveweight and over	120
Other Pigs	80Kg (175lb) and under 110Kg (240lb) liveweight	121
(not entered	50Kg (110lb) and under 80Kg (175lb) liveweight	122
above)	20Kg (45lb) and under 50Kg (110lb) liveweight	27
	under 20Kg (45lb) liveweight	28 i
	TOTAL PIGS	136

POULTRY

See Instructions 8 and 11 but note especially: Account for any poultry being kept under contract on your farm.

Fowls	Pullets and Hens in the laying flock (see instruction fowls	Pullets—fowls in first laying season	126
for producing eggs for		Hens—other fowls including those in moult	127
eating	Pullets being reared for the laying flock (not yet in lay)		128
Fowls	Pullets and Hens of all ages kept (or being reared) mainly for producing hatching eggs		129
for breeding	Cocks of all ages kept (or being reared) for breeding		131
	g reared for the talle birds including	ble—broilers and	124
Turkeys of	all ages-includit	ng breeding stock	132
	тот	AL POULTRY	137

COLUMN 5

LABOUR On 1st June, 1981

(See Instruction 12) but note especially:

(a) Enter once only all persons participating in farm work, which includes management and office work (but not school children or non-farm constructional workers).

(b) An entry greater than 1 should not appear at 123, 125, 133 or 130 nor should entries appear at both 123 and 125/133 (see (c) below).
 (c) In the case of partnerships and companies enter only the principal

or senior working partner or working director at questions 123 or 125 or 133, and his wife/her husband (if working) at 130. Other working partners should be accounted for as regular farm staff.

(d) If you occupy more than one farm do not enter yourself on more

than one form.

		Full-time			123 .
Occupier (if of farm work)	toing	Part-time (More than ½ time)			125
10				(Less than ½ time)	133
Wife/Husba	nd of	occupi	er (if doing farm work)	1301
ALL OTH WIFE	ER I	LABO	OU SB.	R EXCLUDING AND ENTEREI	G OCCUPIER, D ABOVE
	Male		(Hi	red	33
	20 years old and over			embers of Occupier's mily	38
FULL-TIME REGULAR	Males— under 20 years old		∮ Hi	red	39
STAFF employed on lst lune				embers of Occupier's mily	40
125 June) Hi	red	74
	and Girts			embers of Occupier's mily	76
	1		∫ Hi	red	77
PART-TIME REGULAR	Males		Members of Occupier's family		78
STAFF employed on	Women and Girls		∮ Hi	red	79
13t Jule			embers of Occupier's mily	80	
Camai and Sous	Cannal and Seasonal Workers			∫ Maies	81
Employed on 1st June			Women and Girls	82	
TOTAL REGULAR AND CASUAL STAFF (excluding cutries at 123, 125, 133 and 130) 83				83	

OTHER HOLDINGS IN THE SAME OCCUPANCY

—		
	141	
Please give the Code No.'s under which you,		
your Company or Partnership make	149	
agricultural census returns for other holdings	152	
	161	
If Code Nos. not known enter addresses here:		

CHANGE OF ADDRESS/POST CODE

If your postal address is different from that given in column 2 of this form please give the correct address here:

......

I deciare the foregoing particulars to be correct to the best of my knowledge and belief.

SIGNATURE

Telephone No.

If signature is not that of the person to whom the form is addressed, the reason should be given below:

Acres	Hectares
/4	0.1
1/2	0.2
3/4	0.3
1	0.4
11/4	0.5

1%		0.5
11/2	1	0.6
134		0.7

1.2	V.3
3	1.2

4	i	1.0
5		2.0
6		2.4
7		2.8
8		3.2
9	:	3.6
10		4.0

20	1	5.1
30	:	12,1
40	í	16.2

50	Ì	20.2
60		24.3
70	1	79.7

80	32.4
90	36.4

100	!	40.5
200		81.0
300	1	121.4

400	}	161.9
500		202.3

.000	į	242.8	
700		283.3	

800	1	323.7
200	:	7647

900		304.4
1000		404.7
	-	

1000	!	404.7
5000		2023.4

COLLMAN &

Because of rounding of decimals, for conversions of 20 acres or more please start at the bottom half of the table, e.g. 553 acres should be converted thus:

202.3 hectares 500 acres =

50 acres = 20.2 hectares 3 acres = 1.2 hectares

223.7 hectares

and not as follows:

 $553 \times 0.4 = 221.2$ hectares

Sq. Feet	Sq. Metres (approx.)	Hectares
10	1	
50	5	
60	6	
70	6	
80	7	
90	. 8	
100	9	
200	19	
300	28	FOR
400	37	FOR QUESTION
500	46	STIC
600·	56	Ž
700	65	
800	74	
900	84	
1,000	93	
2,000	186	
3,000	279	
4,000	372	
5,000	465	
10,000	930	0.1
20,000	1,360	0.2
30,000	2,790	0.3
50,000	4,650	0.5
100,000	9,300	0.9

Tons	Tonnes
1-49	1-49
50	51
100	102
150	152
200	203
250	254
300	305