HEA OF HOLDIN	46		- Becomme	Hectares	GRASS	SOWN II	1972 OR L	ATER - estimat	e	Hecta
TOTAL AR	EA OF YOUR	RHOLDING		31 .		wn in 1976 without a nurse or cover crop		34	recta	
1/16/15 27 30				X			one year ley	and the state of t	35	
				, 	Sown i	n 1975 to b	to be left down longer than one year		36	
Total Crops (including 8	and Grass are Fallow) (/	tems 1-26)	27	•			1972 - 1974		37	+
	ings on which razing rights S		28		TOTAL	L (to agree	with total at ite	m 25)		38
Woodland o	n the holding See note	3(m)	29							
All other land not included under items 27-29 e.g. farm roads, buildings, ponds,		30		F			RLIER - estima	te	· .	
derelict land etc. See note 3(n)			30	•		n 1968 - 19			39	
	<u> </u>					n 1967 or e			40	1
ND RENTED A	ND/OR OW	NED - See note	4		TOTAL	_ (to agree	with total at ite	m 26)		41
ea of this holding re	ented by you	Total to	32		* :					
		agree with			GDARC	INTEND	EN END MAN	ING THIS SEAS		
ea of this holding o	Music by You	item 31 above	33		GILAGO	HAICHOL	LO FOR MON		ON	T
OPS AND GRAS	S\$ (including	g Bare Fallow) -	See n	ote 3	to cut for hay, silage,		Sown in 1972 or later	42		
Wheat		······································	1		drying or seed lincluded		Sown in 1971		†	
Barley			2		*****	3 8110 201		or earlier	43	
Oats			3	•			en en werd op de en			•
Mixed corn for three See notes 3(e),			4		ADTICL	~1.A.1.4.W.4		_		
Eye for threshing S		and 3(h)	5				Drying Plant on	S (other than barn	-dried ha	y)
daize for threshing		6		which t	his return r	elates? Answer	'Yes' or 'No'	44		
faize fed green or	for silage		7							
·		ed or intended	1-							•
utatoes fo	r harvesting b	y 31st July	8		HAY		· · · · · · · · · · · · · · · · · · ·		the near	est toni
/ lr	ntended for ha	arvesting after	9			ies of HAY ing this sees	on the holding on's crop)	on 1st June	45	
Sugar Beet, not for s	stockfeeding		10							
lops			11		SEED C	D OPS				
torticultural crops			12							
to agree with item 2)	12	,	for seed	this year?	Will harvest any Answer	of the following co	rops	
jeuns for stockfeedi	ng		13	•	(a) Gras	sses or clove			46	
furnips, Swedes and for stockfeeding	Fodder Beet		14		(b) Roo	t fodder or	vegetable crops			
Aungolds	to the second second second second		15		(exc	luding pot	atoes and cereal	s)	47	
tape (or Cate) for st	lockfeeding		1	•						Million and delicate
See note 3(c)	·		16	•	FARME	RS AND V	VORKERS - S	ee note 5		
tape grown for oilse		3(c)	17		Include t	the occupie	r - but see note	5(k) (ii))		Number
tale for stockfeeding abbage, Savoy and		·	18			Farmers, partners	Whole-time		50	
101 stockleeding		***************************************	19	•		and directors	Part-time	See note 5(c)	51	THE RESIDENCE OF THE PERSON NAMED IN
dustard for seed, foo			20			Salariari &	Aanager(s) See /	L	52	
an	r stockfeeding d Tares but n	(include Vetches of Lucerne, Grasses	21				Regular		53	
or	Maize) See n	ote 3(h)	21	•	Persons	Family	Whole-time	Male Female	54	
Other Crops no	t for feeding	to farm livestock			on your	Workers	Regular	Male	55	
3ei ani	e notes 3(i). 3 d 3(f)	(c), 3(d), 3(e),	22		holding on		Part-time	Female	56	
Bare Fallow See note 3(u)		23		1st June		Regular	Male	57		
Lucerne See note 3(j)			24			Hired	Whole-time	Female	58	
VI Gresses (tempora	ry and	Sown in 1972				Workers	Regular	Male	59	
ermanent), Clover, amfoin See note 3/	and	or later	25				Part-time	Female	60	
See note 3	1 6.7	Sown in 1971 or earlier	26	.		Seasonal o		Male	61	
ITEMS !	1-26					family)	on eu ul	Female	62	
ith item 27 above		48		TOTAL	FARMERS	AND WORKER	ıc	89	69	

LIVESTOCK

				-
See	1.00			-
	234	ana a	•	

Number

٠ .	Mainly fo	r producing	milk or	70	
ers Nk		lves for the	ives for beef	.71	
\$	Intended	majoby for	producing milk	72	
all not		mainly for	he dairy herd rearing	73	
űk —	calves for	calves for beef Intended mainly for producing milk			
urs .if	Intended or rearing	mainly for a calves for t	producing milk the dairy herd	74	
calf)	Intended calves for	mainly for	rearing	76	
		years old and over			
en.	1 year old	and under	2	79	
	7	Male	(excluding bulls for service)	80	
	2 years old and over	Female	intended for slaughter	81	
			for dairy or beef herd replacements	82	
		Male	(excluding bulls for service)	83	
- est	1 year old and		intended for slaughter	84	
ile	under 2	Female	for dairy herd	85	
1			for beef herd	86	
Yas		Male	(including	00	
	6 months old and		bull calves for service	87	*
	under 1 year	Female		88	
		Intended	for slaughter	89	
	Under 6 months	 	Male (including	+	
	6 months old	Orbar	, bull calves .	90	
		Others	bull calves for service)	<u> </u>	
		Others	, bull calves .	90	
er generalen den under generalen.			for service) Female	<u> </u>	92
	old		for service) Female	91	92
ntered	old	TTLE and (pull calves for service) Female CALVES	91	92
ntered nd you	TOTAL CA	TTLE and (pull calves for service) Female CALVES	91	92 Number
ntered and you is in cal	ck this box if at 92 above be are only pro-	all the cattelong to so	pull calves for service) Female CALVES	91	*
ntered nd you is in cal he helf- ems 74	ck this box if at 92 above be are only pro-	all the cattelong to so	bull calves for service) Female CALVES	91	*
ntered nd you is in cal he heif ems 74 many	ck this box if at 92 above b are only pro-	all the cattelong to so	pull calves for service) Female CALVES le meone else, ng. 2 years and over	91 92 93	*
ntered not you was in cal he heif-ems 74 many wasty R	ck this box if at 92 above be are only pro-	all the cats elong to so viding grazions turned re,	pull calves for service) Female CALVES le meone else, ng. 2 years and over under 2 years	91 92 93 75 77	*
ntered nd you is in cal he heif ems 74 many ixely Rite being your ho	ck this box if at 92 above be are only pro-	all the cattelong to so viding grazion turned re,	pull calves for service) Female CALVES le meone else, ng. 2 years and over	91 92 93	*
is in call the heif- ems 74 many ixely R	ck this box if at 92 above be are only pro- If (first calf) ers in calf releand 76 above were aged:— icared Cattle greated interdiding for slau	all the cattelong to so viding grazion turned re,	pull calves for service) Female CALVES le meone else, ng. 2 years and over under 2 years	91 92 93 75 77	*
ntered not you the heift ems 74 many lively R the being your ho is 14 maler "All res" at	ck this box if at 92 above be are only pro- If (first calf) ers in calf related 76 above were aged:— is ared Cattle greated interpretations for slau onths (already other Cattle)	all the cattelong to so viding grazion turned re,	pull calves for service) Female CALVES lle meone else, ng. 2 years and over under 2 years Male	91 92 93 75 77	*
ntered nd you as in call he helf-ems 74 many at a more a	ck this box if at 92 above be are only pro- If (first calf) ers in calf releand 76 abovere aged:— isared Cattle greated interdiding for slau onths (already other Cattle items 83-91) le on your he from the Irist nder "All other the Irist nder" All other the Irist nder "All other the Irist nder "All other the Irist nder" All other the Irist nder "All ot	all the cattelong to so viding grazional turned re,	pull calves for service) Female CALVES le meone else, ng. 2 years and over under 2 years Male Female	91 92 93 75 77	*
ntered nd you he he heiffers 74 many was 14 more 14 more Catt incred finded u kems 80 me 10 me 1	ck this box if at 92 above be are only pro- If (first calf) ers in calf releand 76 above were aged:— leared Cattle greared interplating for slau onths (already other Cattle items 83-91) Ile on your he rom the Irist nder "All otto-86) Calvings on your herom the Irist nder "All otto-86)	all the cattelong to so viding grazional turned re, and included and blding which are Cattle a	bull calves for service) Female CALVES le meone else, ng. 2 years and over under 2 years Male Female have been already nd Calves"	91 92 93 75 77 94 95	*
ntered not you was in call he helf-ems 74 many wall he helf-ems 74 the being your hot 14 most at 15 most at 16	ck this box if at 92 above be are only pro- If (first calf) ers in calf releand 76 abovere aged:— iseared Cattle greared interediding for slau onths (already other Cattle items 83-91) Ile on your he from the Irist nder "All otto-86)	all the cattellong to so viding grazing turned re, assively ghter at included and plding which in Republic (her Cattle a pour holding to see nor the first time.	buil calves for service) Female CALVES Le meone else, ng. 2 years and over under 2 years Male Female have been already and Calves"	91 92 93 75 77 94 95	*
ntered not you he he heif- ems 74 many likely B tle being your houser "All lives" at force Catt liorted founded u kerns 80 lice in, April fers tha ich, April	ck this box if at 92 above be are only pro- If (first calf) ers in calf reconstruction and 76 above were aged:— Geared Cattle of reared interplating for slau onths (already other Cattle items 83-91) Ile on your herom the Irist nater "All other of the Irist nater "All other Cattle items 83-91) Calvings on your and May 19 It calved for it	all the cattelong to so viding grazing turned re, asively ghter at included and and and are cattle a pur holding which recattle a pur holding recattle recattle a pur holding recattle recatt	buil calves for service) Female CALVES Le meone else, ng. 2 years and over under 2 years Male Female have been already and Calves"	91 92 93 75 77 94 95	*

TTLE

rigs			Number
	Sows in pig	¥00	
	Gilts in pig	101	
Breeding Pigs	Other Saws (either being suckled or dry saws being kept for further breeding)	102	
	Boars being used for service	103	
	Gits 50 kg (110 lb) and over (liveweight) not yet in pig but expected to be used for breeding	104	
Barren sow	s for fattening	105	
	110 kg (240 lb) and over liveweight	106	
All	80 kg (175 lb) and under 110 kg (240 lb) liveweight	107	
other Pigs (not entered above)	50 kg (110 lb) and under 80 kg (175 lb) liveweight	108	
acover	20 kg (45 lb) and under 50 kg (110 lb) liveweight	109	
	Under 20 kg (45 lb) liveweight	110	en e
	TOTAL PIGS	111	111

SHEEP 112 Lambs under 1 year old Ewes kept for breeding (do not include two-tooth ewes— see item 114, or draft and cast ewes—see item 116) 113 Sheep 1 year old Two tooth Ewes (Shearing Ewes or Ginimers) to be put to the ram in 1976 and over Rams for service 115 Draft and cast Ewes 116 (do not include at item 113) Wethers and other sheep 117 1 year old and over 119 TOTAL SHEEP & LAMBS 119

POULTRY Do not include the same birds under more than one heading and do not include game birds

Hens and Pullets	Growing pullets (from day old to point of lay)	120	
kept mainly for producing	Birds that have been in the laying flock for less than 12 months	121	
eggs for eating	Birds that have been in the laying flock for 12 months or more	122	•
Fowls for	Hens and Pullets of all ages kept mainly for producing eggs for hatching	123	
breeding	Cocks and Cockerels of all ages kept for breeding	124	
Broilers (c of age)	hicken for killing up to 10 weeks	125	
Other tabl	s fowls (not guinea fowls)	126	
Ducks of a	all ages	127	
Geese of a	II ages	128	
Turkey Ho	ens used for breeding	129	
All Other Turkeys (including stags)		130	,
TOTAL POULTRY			139

Please enter all areas to the nearest 0.1 hectare except item 208

VEGETABLES GROWN IN THE OPEN - for human consumption

	·	for market	170	· · · · · · · · · · · · · · · · · · ·
russels Sprouts		for processing	171	
temaining spring cabbage (planted in 1975)			1.72	•
aganta garan amanan dalah kasar sa bagai sa bag	summe	er and autumn imo & Winnigstadt,	173	•
labbage	winter head, J Dutch	(e.g. Xmas Drum- anuary King and Whites)	174	•
FIADAz			175	•
Summer and autumn of for marketing up to 3	auliflow 1 Decem	er nber)	176	•
Ninter cauliflower (he prouting broccoli and	ading broke	occoli) e note 7(a) (ii)	177	•
a Angles and a second a second and a second	for	early (intended for marketing by mid-September)	178	
Carrots	mar- ket	maincrop	179	
	for pro	ocessing	180	
Parsnips			181	•
Furnips and Swedes	not for	stockfeeding)	182	
Beetroot (red beet - /		for market	183	
sugar beet or fodder b		for processing	184	•
Onions	for sal	ad	185	
Onions .	for ha	rvesting dry	186	
Broad	for m	prket	187	
Beans	for pr	peesing	188	•
Sunner Beans (pinche	d)		189	
Runner Beans		for market	190	
(ctimbing)		for processing	191	
French Beans		for market	192	
1 PARILY CAMPIE		for processing	193	
Peas for harvesting dr	Y	*	194	
Cross Pear		for market	195	
Green Peas		for processing	196	
Cetery			197	
Lettuce (not under glass)			198	
Watercress			199	
Other vegetables and (include sweet-corn)	mixed a See note	rous 7(a) (iii)	200	
TOTAL VEGETABL	ES grow	n in the open	201	201 .

GLASSHOUSE AREA

See note A on page 5

(not including lights and cloches) Note: 100 sq.metres = 0.1 hectare

Total area under glass or plastic structures

205

Hectares

Sq. Metres

MUSHROOMS GROWN IN SHEDS ETC.

Total basic Bed area used for production e.g. 100 trays each 12 sq. ft. = 1200 sq. ft. lapprox. 110 sq metres - see conversion table).

208 208

NB. The land on which the sheds or buildings stand should 1 resurned at item 30 - 'other I

ORCHARDS

			mectares]
Orchards,	Dessert apples	209	
grown commercially	Cooking apples	210	•
(include area of	Cider apples See note 7(c)	211	4
young non-	Pears	212	*
bearing orchards but	Perry pears See note 7(c)	213	*
not fruit stock – see	Plums	214	*
item 230)	Cherries	215	•
	Other top fruit (including nuts)	216	*

Orchards, not grown commercially	

SMALL FRUIT See note 7(d)

Include at items 218-225 (but not at 226) any area of small fruit grown under orchard trees

	Open grown only	218		
Strawborries	under cloches, tunnels, etc.	219		
Raspberries		220		
	for market	221		•
Blackcurrents	for processing	222		
Gooseberries	A	223		
Other Small Fruit (inc	uding grapes)	225		
TOTAL ORCHARDS AND SMALL FRUIT (Items 209-225 tess any area of small fruit grown under orchard trees)		726	226	•

HARDY MURCERY STOCK

MANUYN	URSERT STOCK	1	
Fruit trees, for runner for transpla	bushes and canes, strawberries production and other fruit stock inting	230	
	Roses, (including stock for budding)	231	:
Field	Shrubs, conifers, hedging plants and Christmas trees (not roses)	232	
grown	Ornamental trees	233	
	Herbaceous plants (not for cut flowers)	234	
areas-inch	y nursery stock and inixed ude the area of land used er grown plants	235	
	AL HARDY NURSERY STOCK	236	236
Number of	container-grown plants	237	Number to nearest 100

BULBS (corms, tubers and rhizomes)

and FLOWE	and FLOWERS in the open		
	Gladioti	240	*
Bulbs grown in	trises	241	
the open for cut flowers or bulbs	Others, including remaining daffodils (narcissi) and tulips	242	
Other flowers (in th	and the second s	243	
<u> </u>	S and FLOWERS 24	4 344	

TOTA	L HORTICULTURAL CROPS ree with item 12 on page 2)	249
	201 + 205 + 226 + 236 + 244	

TO BE COMPLETED BY GROWERS WITH 100 SQ. METRES OR MORE OF GLASS OR PLASTIC STRUCTURES

Please enter glasshouse areas to the nearest sq metre

Notes for Guidance (Glasshouse)

- A. "Glasshouse" includes any fixed or mobile structure of a height sufficient to allow persons to enter in an upright position and which is glazed or clad with film or rigid plastics or other glass substitutes. In the case of mobile structures return only the area covered by the structures themselves and not the total area of the sites that could be covered by moving the structures.
- B.. Enter at items 250-251 any fixed or mobile structures covered by glass or by glazed lights. Exclude Dutch lights used as frames on the flat, cloches and Dutch light structures unglazed at the date of return.
- C. Enter at items 252-253 any fixed or mobile structures covered by film or rigid plastics or other glass substitutes providing the plastic cladding is in a satisfactory state for crop production. Exclude cloches, low tunnels and other forms of plastic coverage which do not allow people to enter in an upright position, or which are not capable of completely covering the crop as necessary.
- D. (i) "Tomatoes, hested crop" means plants being grown with the aid of artificial heat during the whole or part life of the planted out crop.
- (ii) "Tomatoes, unheated crop" means plants being grown without the aid of artificial heat after planting.
- E. Plants in pots give the total area of glasshouse floor space, not the total area of benches or beds.
- F. Bedding plants the number of boxes recorded should be in terms of the standard 14" x 9" box or its metric equivalent 350mm x 215mm.

TOTAL	AREA	OF (31 AS	CHO	ISE	c
	4.44.00	O	~ L.M.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ノつに	3

whether in use or not-See note	A)		Squar
Area covered by glass See note B	With heating equipment	250	
	Without heating equipment	251	
Area covered by plastics or other glass substitutes See note C	With heating equipment	252	-
	Without heating equipment	253	
TOTAL AREA (to agree with total at 272)		354	254

AREA OF CROPS IN GLASSHOUSES

	Tomatoes	heated crop See note D(i)		255	
	romatoes	unhea	unheated crop See note D(iii)		
VEGETABLES Cucumbe				257	
* * * * * * * * * * * * * * * * * * *	Sweet peppers			258	******
	Other vegetables and herbs (including vegetables grown for sale in pots or boxes)			259	
	Carnations			260	
	Roses			261	**************************************
			year round production (cut bloom only)	262	
			for sale as pot plants	263	
	Chrysanthemums		for use or sale as cuttings	264	-
FLOWERS			early flowering (i.e. harvested May/June)	265	
			all other chrysanthemums	266	and a manifest state and
	Plants in pots See note E for foliage All other flowers, foliage crops, nursery crops, seedlings and bedding plants		flowering plants other than chrysanthemums	267	
			for foliage	268	***
			269		
RUIT	Strawberries and any other fruit		270		
Remaining Glasshouse on-horticultural purp	area (being the oses) at 1st June	area unu	ised or used for	271	-
OTAL AREA (to agr	ee with total at	254 show	·a)	272	

BEDDING PLANTS IN GLASSHOUSES

Vumber	1
boxes	
	••

Bedding plants grown in boxes during the current season	Vegetables		274	
See note F	Ornamental beddi	ng plants	275)

COPY OF PAGE 6 OF THE RETURN FOR YOUR USE.

CHANGE IN AREA OF HOLDING

I THE DEPOSE TOURISHED OF YOUR HOIGING IS SHOWN ON HARD I IT this is no longer correct places which which were a	t 2522 to the second
The present recorded area of your holding is shown on page 1. If this is no longer correct please give the presen hectare. Include any land on the holding let by you for seasonal grazing but not land on another holding used by you for	or that purpose
	or that purpose.
Gills details of this change in 2/3 below Crops and Grass	hectares
	•
Total Area	hectares
AND GIVEN UP 3. LAND TAKEN OVER	
ease state area of land given up and Please state area of land taken over and	
known) how it will be used: Hectares Hectares	
The state of the s	Hectares
farmed by another person (a) farmed by another person	•
Please give name and address Please give name and address	
Please give name and address of new occupier(s) Please give name and address of previous occupier(s)	
Francis Goodpid (a)	

	•••••
Hactares	
	Hectares
for urban, industrial or (b) from urban, industrial or	
recreational development recreational use	<u></u>
for mineral working	
(c) from mineral working	
for forestry or private woods (d) from forestry or private woods	•
The state of the s	
for Ministry of Defence purposes (e) from Ministry of Defence	
The state of the s	
for other purposes – please state:	
(f) from any other source — please state:	
	•

	•
	•
ANGE OF ADDRESS 5. OTHER HOLDINGS IN THE SAME OCCUPA	INCY
se give any Please list here any	
ssary correction other holding refer-	
ame and address ence numbers under which you make	
agricultural census	
return) in	***************************************
OCK LETTERS	