

STATE STATISTICAL COMMITTEE OF THE REPUBLIC OF AZERBAIJAN	AGRICULTURE CENSUS to the state of 1st of July 2015	Approved by order №33/11s of State Statistical Committee of the Republic of Azerbaijan in 3rd of november 2014
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*Ensure to keep in secret primary information get according to the Law on
Official Statistics of the Republic of Azerbaijan*

CENSUS FORM № 1

№ of Instructor precinct	№ of Counter	№ of Bag	№ of Census form											
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Record unit: Agriculture enterprises and organizations

Census enumerators	Name and surname of executor	Date of control and receiving of information	Signature
Instructor-supervisor			
Responsible person of local statistical office			

AR, region, city _____

Rural (city, settlement)
administrative territorial representation _____

Residential section _____
(city, settlement, village and etc.)

Code of residential section

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Code of farm

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Enterprise (farm) name _____

Question 1. Organizational and legal form of enterprise (indicate by **X** the corresponding answer)

- | | |
|--|--|
| 1.1. Collective (joint) farm <input type="checkbox"/> | 1.4. Agriculture production cooperative <input type="checkbox"/> |
| 1.2. Joint-stock company (open and closed) <input type="checkbox"/> | 1.5. State enterprise <input type="checkbox"/> |
| 1.3. Farm company (limited or additional liability) <input type="checkbox"/> | 1.6. Other non-state enterprise (must show):
..... <input type="checkbox"/> |

Question 2. Is your main income source from agriculture? (indicate by **X** the corresponding answer)

- 2.1. Yes 2.2. No

Question 3. Do you have income from any other activities except agriculture?

(indicate by X the corresponding answer)

3.1. Yes 3.2. No

If it is "Yes" show activity type: (could indicate one or more answers)

- 3.1.1. From service for agriculture 3.1.4. Commercial activity
- 3.1.2. From hunting and fishing 3.1.5. From other activity (must show):
- 3.1.3. From processing agricultural products

Question 4. Have you get credit to develop farm in last 12 month? (indicate by X the corresponding answer)4.1. Yes 4.2. No

If it is "Yes" show credit's purpose: (could indicate one or more answers)

- 4.1.1. For bying well-bred livestock and poultry
- 4.1.2. For bying agriculture equipment and machinery
- 4.1.3. For making buildings for agricultural purpose
- 4.1.4. For other purposes (well-bred seeds, bying packing instruments and etc.)

Section 1. Land property, rent relations and land using, ha (accuracy: 0,0001)Attention: 1ha =100 ac or 10000 m²; 1 ac = 100 m²

Indicators	№	Area, ha
A	B	1
1.1.Arable lands:		
In property and ownership of enterprise	01	
Rented (used) as money or product from others	02	
including: from municipality	03	
Use in other form	04	
Leased to others	05	
Total arable lands used by farm (01+02+04-05) *)	06	
of which: irrigated	07	
1.2. Land using (from 06th column):		
Sown area (section 2, column (66-67+79)	08	

Indicators	№	Area, ha
A	B	1
Fallow lands	09	
Non-used lands	10	
perennial crops - total (12÷16)	11	
including:	12	
orchards	13	
berry beds	14	
vineyards	15	
tea plantations	16	
other plantations	17	
pastures	18	
hymaking	19	
Lands under forest, tree-bushes və field protected plants	20	
Other lands (lands under water, road, building, street and etc.)	21	
1.3.Lands total (06+19+20)	21	

*) Eyni zamanda 06-cı sətir = 08+09+10+11+17+18

Question 5. In how many places are there land areas used by farm?

Section 2. Sown area of agricultural plants, ha (accuracy 0,0001)

Plants	Column №	Area, ha
A	B	1
1. Cereals		
Winter wheat	01	
Winter rye	02	
Winter barley	03	
Spring wheat	04	
Spring rye	05	
Spring barley	06	
Wild oat	07	
Perinc	08	
Maize for seed	09	
Buckwheat	10	
Millet	11	
Paddy	12	
Sorghum for seed	13	
Other cereals	14	
From total of winter and spring wheat:		
Hard wheat	15	
Soft wheat	16	
of which: strong hard wheat	17	
2. Leguminous		
Pea	18	
Haricot	19	
Lentil	20	
Lathyrus	21	
Bean	22	
Legumes for fodder	23	
Other legumes	24	
3. Industrial plants		
Cotton	25	
Tobacco	26	
Sugar beet (for processing)	27	
Sunflower for seed	28	
Essential oil plants-total	29	
of which: Absheron saffron	30	
Medicinal plants	31	
Other industrial plants	32	
4. Potato, vegetable and market garden crops		
Potato	33	
of which: early potatoes	34	
Cabbage	35	
of which cauliflower	36	
Cucumber	37	
Tomato	38	
Red beet	39	
Carrot	40	
Large onion	41	
Garlic	42	
Green pea	43	
Other vegetable-total	44	
of which: pumpkin	45	

Plants	Column №	Area, ha
A	B	1
eggplant	46	
paprika	47	
pepper	48	
radish	49	
Seed sowing of vegetables	50	
Market-garden crops	watermelon melon	51 52
Sowing of market-garden crops for seed	53	
5. Fodder crops		
Fodder root crops	54	
Sowing of fodder root crops for seed	55	
Sugar beet for fodder	56	
Maize for greenfodder, silage and haylage	57	
Silage (without maize)	58	
One-year grass	59	
of which: winter	60	
Perennial grass of the current year	lucerne sainfoin	61 62
Perennial grass of last years	lucerne sainfoin	63 64
Other fodder crops	65	
6. Total sowings**)		
of which: among seed bed of orchards	67	
Besides perennial grasses with cover	lucerne sainfoin	68 69
Reference. Fully abolished from winter grain areas during autumn and winter:		
wheat	70	
rye	71	
barley	72	
Winter crops instead of which spring crops were sown	73	
7. Closed lands:		sq. meter
pomidor	74	
xiyar	75	
göbələk	76	
gül	77	
digər torpaqlar	78	
Cəmi (74÷78)	79	
7.1 O cümlədən istixanalar		
toamotes	80	
cucumber	81	
mushroom	82	
flower	83	
Other products	84	
Total (80÷84)	85	

***) 66th column = sum of 01-65th columns, except 15,16,17,30,34,36,45,46,47,48,49 və 60th columns

Section 3. Perennial plants

3.1. Gardens, vineyards, tea and other perennial plants (number and area of trees and bushes (accuracy 0,0001))

Titles	Column №	Total plants		including: at fruitful age	
		area, ha	number of trees and bushes, unit	area, ha	number of trees and bushes, unit
A	B	1	2	3	4
Apple	01				
Pear	02				
Quince	03				
Peach	04				
Apricot	05				
Sweet cherry	06				
Cherry	07				
Plum	08				
Blackthorn	09				
Cherry-plum	10				
Walnut	11				
Hazelnut	12				
Almond	13				
Pistachio	14				
Chestnut	15				
Pomegranate	16				
Dates	17				
Fig	18				
Olive	19				
Unabi	20				
Elaeagnus	21				
Cornel	22				
Medlar	23				
Feijoa	24				
Lemon	25				
Orange	26				
Tangerine	27				
Grapefruit	28				
Others	29				
Total orchards (01÷29)	30				
Vineyards - total	31				
including: table grape	32				
wine grape	33				
grapevine	34				
Tea plantations	35				
Mulberry (for fruit)	36				
Mulberry (for leaves)	37				
Bay tree	38				
Other	39				
Saplings cultivated during the year					
Fruit saplings	40	X		X	X
Grape saplings	41	X		X	X
Ornamental plant saplings	42	X		X	X

3.2. Berry beds, in square meters

	Søtrin №-si	Strawberry	Raspberry	Currant	Kiwi	Other	Total (1÷5)	of which: among gardens
A	B	1	2	3	4	5	6	7
Berry beds	43							

Question 6. Is rely crop rotation applied in farm?

6.1. Yes 6.2. No

Question 7. Salinated sown area _____ ha (accuracy 0,01)

Question 8. Sown areas with high level of underground water _____ ha (accuracy 0,01)

Section 4. Land areas treated with fertilizers and pesticides in agriculture year, ha (accuracy 0,001)

Indicators	Column №	Areas treated with fertilizers			Areas treated with pesticides
		only mineral fertilizers	mineral and organic fertilizers	only organic fertilizers	
A	B	1	2	3	4
Cereals	01				
Leguminous	02				
Industrial plants	03				
Potato	04				
Vegetable	05				
Market-garden crops	06				
Fodder crops	07				
Orchards and berry beds	08				
Vineyards	09				
Tea plantations	10				
Other perennial plants	11				
Total (column 01÷11)	12				

Question 9. Amount of used mineral fertilizers in physical weight 9.1. _____ kg, including:

9.2. nitrogen (N) _____ kg 9.3. phosphorus (P₂O₅) _____kg 9.4. kalium (K₂O) _____kg 9.5. other _____kq

6.2. Buffalo herd, head

Breeds	Column №	Sire bulls	Buffaloes	Bulls	Fattens ups and etc.	young buffaloes aged from 1 to 2 years		2 years and over		buffalo calves under 1 year		Total (1÷10)
						female	male	heifer	buffalo calves	female	male	
A	B	1	2	3	4	5	6	7	8	9	10	11
Azerbaijan buffalo	18											
Murrah	19											
Other breeds	20											
Total (18÷20)	21											

6.3. Sheep, head

Breeds	Column №	Sire rams	1 yaşda və böyük:			lambs under 1 year	Total (1+2+4+5)
			ewes and yearling ewes - total	of which: yearling ewes	males		
A	B	1	2	3	4	5	6
Balbas	22						
Karabakh	23						
Garadolag	24						
Gala	25						
Azerbaijan merino	26						
Bozakh	27						
Mazekh	28						
Herik	29						
Godak	30						
Jaro	31						
Shirvan	32						
Lezghin	33						
Others breeds	34						
Total (22÷34)	35						

6.4. Goats, head

Breeds	Column №	sire billy goats	1 yaşda və böyük:			goatling under 1 year	Total (1+2+4+5)
			she-goats and goats 1 year of age -total	of which: goats 1 year of age	males		
A	B	1	2	3	4	5	6
Orenburg	36						
Dagestan	37						
Alpine	38						
Saanen	39						
Other breeds	40						
Native breeds	41						
Cəmi (36÷41)	42						

6.5. Pigs, head

Breeds	Column №	Sire boars	Breeding pigs	4 months and over:		sucking pigs from 2 months to 4 months	sucking pigs up to 2 months	Fatten ups	Total (1÷7)
				males rearing stock	females rearing stock				
A	B	1	2	3	4	5	6	7	8
Big white	43								
Big black	44								
Ukraine white steppe	45								
Landrace	46								
White Latvia	47								
Mirgorod	48								
Other foreign breeds	49								
Native breeds	50								
Total (43÷50)	51								

6.6. Horses, head

Breeds	Column №	Sire stallions	3 years and over:		horses from 1 to 3 years	foal	workhorses aged 3 years and over from total number of horses	Total (1÷5)
			mares	stallions				
A	B	1	2	3	4	5	6	7
Karabakh	52							
Dilboz	53							
Pure-blooded horse	54							
Shirvan	55							
Small Caucasus	56							
Guba trotter	57							
Other breeds	58							
Native breeds	59							
Total (52÷59)	60							

6.7. Hens and cocks, head

Breeds	Column №	Breeds for egg			Breeds	Column №	Breeds for meat			Breeds	Column №	Breeds for meat and egg		
		youngs	olds	of which: laying hens			youngs	olds	of which: laying hens			youngs	olds	of which: laying hens
A	B	1	2	3	A	B	1	2	3	A	B	1	2	3
Lomann Brown	61				Cobb	67				Adler Silver	73			
White russian	62				Ross	68				Moscow	74			
White leghorn	63				Pymoutht -rock	69				New-hampshire	75			
Orloff	64				Brama	70				Native breeds	76			
Other breeds	65				Other breeds	71				Other breeds	77			
Total (61÷65)	66				Total (67÷71)	72				Cam (73÷77)	78			

6.8. Other farm animals and poultry, head

Type and group of livestock	Column №	Number
A	B	1
8. Camels		
3 years and over	79	
of which: she-camels	80	
camels under 3 years	81	
Camels total (79+81)	82	
of which: double humped camels	83	
9. Donkeys		
3 years and over	84	
donkeys under 3 years	85	
Donkeys total (84+85)	86	

Type and group of livestock	Column №	Number
A	B	1
10. Mules	87	
11. Rabbits total	88	
of which: doe rabbit	89	
12. Geese	90	
13. Ducks	91	
14. Turkeys	92	
15. Fowls	93	
16. Quails	94	
17. Bee families	95	
18. Beavers	96	

Question 10. Livestock breeding conditions (indicate by **X** the corresponding answer)

10.1. sedentary cattle – breeding 10.2. half nomadic sedentary cattle – breeding

Section 7. Fish farming in lakes and ponds, ha (accuracy 0,001)

Indicators	Column №	Area, ha
A	B	1
Ponds (02÷08)	01	
of which by fish types:		
Sturgeons	02	
Sazan	03	
Carp	04	
White amur	05	
Silver carp	06	
Grass redbfin	07	
Other types of fish	08	

Section 8. Equipment for processing of agricultural products

Indicators	Column №	Total number, unit	of which: functional	
			Total number, unit	Average productivity, ton/hour
A	B	1	2	3
Mills and cereal grinders	01			
Equipment for processing of milk	02			
Equipment for processing of meat	03			
Equipment for processing of oilseeds (sunflower, rapeseed, cotton and etc.)	04			
Equipment for processing of fruits, berries, vegetables and grapes	05			

Section 9. Existing of agricultural buildings and structures

Types of buildings and structures	№	Number, unit	Capacity
A	B	1	2
Buildings and structures for cattle breeding			
For cattle, sq.m	01		
For sheep and goats, sq.m	02		
for mixed livestock, sq.m	03		
For pigs, sq.m	04		
For horses, sq.m	05		
For poultry, sq.m	06		
Places for keeping agricultural products			
For potato and vegetable, ton	07		
For fruit, berry, and grape, ton	08		
For grain, ton	09		
For other agricultural products, sq.m	10		

Types of buildings and structures	№	Number, unit	Capacity
A	B	1	2
Places for keeping of fodders and fertilizers			
For silage and haylage, ton	11		
For grassy flour, briquette and granular mixed fodder, ton	12		
Storages and sheds for grass, ton	13		
For fertilizers and pesticides, ton	14		
Areas for keeping agricultural equipment and grain drying			
Sandy areas for keeping tractor and agricultural machinery, sq.m	15		
Areas with strong cover (asphalt, concrete) for tractor and agricultural machinery - sq.m	16		
Open areas for grain drying - sq.m	17		

Section 10 . Existing of agricultural equipment and machinery, unit

Agricultural equipment and machinery	№	Existing total	of which: on his own
A	B	1	2
1. Lorries	01		
2. Tractors (excluding tractors with assembly on it), total (03+04)	02		
including: caterpillar	03		
wheeled	04		
of which: mini- tractors	05		
Wheeled carriages of tractors	06		
3. Tractors with assembly	07		
4. Harvesters and combines			
Grain harvester	08		
Threshing-machine	09		
Raw rice harvester	10		
Corn harvester	11		
Fodder chopper	12		
Beet harvester	13		
Potatoes harvester	14		
Cotton combine harvester	15		
Haymaking tractors	16		
Tractor rake	17		
Crimping machine	18		
Hayrick machine	19		
5. Rotary cultivators			
Plough	20		
Subsurfacecultivator	21		
Ripper	22		
Disc harrow	23		
Serrate harrow	24		
Rotor type harrow	25		

Agricultural equipment and machinery	№	Existing total	of which: on his own
A	B	1	2
Cultivators	26		
Milling cutter	27		
6. Sowing and planting machinery			
Grain seeder	28		
Cottonseed seeder	29		
Corn seeder	30		
Vegetable seeder	31		
Seeder of sugar-beetseed	32		
Plant-setter	33		
Potato planter	34		
7. Other agricultural machinery			
Mineral and organic fertilizer distributor	35		
Dusters and sprayers	36		
Rain machines	37		
Irrigation machinery and equipment	38		
Mobile workshops	39		
Shearing mechanism	40		
Milking unit	41		
Milk processing (separators, pasteurizers, cleaners)	42		
Incubators	43		
Cooling unit	44		
Machines and mechanisms for fodder conservation	45		
Fodder distributor	46		
Dung cleaning	47		
Water distributors (automatic)	48		
Grain cleaner	49		
Grain drier	50		
Grain loader	51		
Dredger	52		
Hole digger	53		

Section 11. Employees working in agriculture, person

Indicators	Column code	Total	including:	
			male	female
A	B	1	2	3
Average number of employees working in farms (04+05)	01			
including: in agriculture	02			
<i>of which: 15-29 years old young people</i>	03			
including: permanent workers	04			
seasonal (temporary) workers	05			
Form workers in agriculture (from column 02):				
tractor operator-driver	06			
tractor-combine operator	07			
lorry driver	08			
agronomist	09			
zootechnician	10			
veterinaries	11			
hydraulic engineering	12			
land structure engineers	13			
other workers and specialists	14			

Question 11. Gender and age of enterprise header (indicate by **X** the corresponding answer)

11.1. male 11.2. female 11.3. age

Question 12. Education speciality of enterprise header (indicate by **X** the corresponding answer)

12.1. Agriculture education (higher, secondary special)

12.2. Educating for agriculture speciality at present (higher, secondary special)

12.3. Non-agricultural education

12.4. Without professional education

Name and surname of enterprise header _____ Signature _____
Phone number _____

Name and surname of Counter _____ Signature _____

“__” june 2015