edrreview Page 1 of 16





OMB: 0535-0213/2014- QID: 301031 03-31

Close window

1. Please answer the following question(s) for the total acres you operate.

а	. Will you grow any crops or cut hay in ?	Yes 10343	No (Continue)
b	. Did you grow any crops or cut hay in ?	Yes 10343	No (Continue)
c.	. Is any of the land in this operation cropland?	Yes 10343	No (Continue)
	(Including idle cropland and cropland in government progr	ams such as CRP,	etc.)
d	. On 1, did you have any whole grains, pulse crops, oilseeds,		
	or hay stored on this operation?	Yes 10343	No (Continue)
е	. Do you have facilities for storing whole grains, pulse crops, or oilseeds?	Yes 10343	No (Continue)
f.	Do you own or raise any livestock or poultry?	Yes 10343	No (Continue)
g	. On 1, did this operation have more than 99 acres of pasture?	Yes 10343	No 6217
1. /	Are the day-to-day decisions for this operation made by		
c	one individual, a hired manager, or partners? (Check one)		
	One individual – 14704		
	A hired manager – 14704		Number
	Partners – How many partners make the day-to-day decisions?		of Partners
	Enter number of partners, including operator, and then continu	ıe.	
	Partners jointly operate land and share in decision making.		
	Do not include landlords and tenants as partners .		
1.	Please identify the other person(s) in this partnership.		
	(Verify partners names and make necessary corrections if n already been entered.)	ames have	
		* * * *	* * * *
	○ (Check if verified) ○ (Check if no longer a partner)		
	Name:		
	(First) (Middle) (Last)	(Phone)	

Page 2 of 16

Address:						
	(Rt or St.)		(City)		(State)	(Zip)
Did this partner op	perate land individually on June 1	1, 2011?	○ Yes ● N	ю		
Did this partner op	perate land individually on June 1	1, 2012?	○ Yes ● N	0		
* * * * *		* * *	* * * *	* *	* *	
(Check if ve	rified) (Check if no	longer a				
Name:						
	(First) (Middle) (Last)		(Phone)			
Address:						
	(Rt or St.)		(City)		(State)	(Zip)
Did this partner op	perate land individually on June 1	1,2011 ?	○ Yes ● N	0		
Did this partner op	perate land individually on June 1	1, 2012 ?	○ Yes ● N	0		
* * * * *	* * * * * * * * *	* * *	* * * *	* *	* *	
(Check if ve partner)	rified) (Check if no long	er a				
Name:						
	(First) (Middle) (Last)		(Phone)			
Address:						
	(Rt or St.)		(City)		(State)	(Zip)
Did this partner op	perate land individually on June 1	1,2011 ?	○ Yes ● N	0		
Did this partner op	perate land individually on June 1	1, 2012 ?	O Yes N	0		
* * * * *		* * *	* * * *	* *	* *	
(Check if ve partner)	rified) (Check if no	longer a				
Name:						

edrreview Page 3 of 16

(Middle) (Last)		
Address:		
(Rt or St.) (City)	(State)	(Zip)
Did this partner operate land individually on June 1,2011 ? Yes No		
Did this partner operate land individually on June 1,2012 ? Yes No		
Section 1 Acres Operated		
Section 1 Acres Operated		
Please report total acres operated under this land arrangement.		
1. On 1, how many acres did this operation:	Acres	
a. Own? +	901	
b. Rent or Lease from others or use Rent Free?		
(Exclude land used on an animal unit month (AUM) basis, BLM and Forest Service land.)	+ 902	_
•	,	
c. Rent to others?	905	
2. Calculate item 1a + 1b - 1c. Then the total acres operated on 1 was:	900	
a. Do the total (Item 2) acres operated include any grazing land used on an animal unit month (AUM) or fee-per-head basis?		
○ Yes - (Correct Items 1 and 2 to exclude AUM and fee-per-head acres, then continue.)		
b. Does this include the farmstead, all cropland, woodland, pasture land, wast government program land?	eland, and	
○ Yes - (Continue)	Continue)	
The remaining questions in this survey refer to the total acres operated (Item 2).		
3. Of the total acres operated, how many acres are considered cropland, including lan in hay, summer fallow, cropland idle, cropland used for pasture and cropland in government programs?	802	
government programs:	002	
Section 1 Crops		
(Maine only, other States go to Item 2.)		
The following information is needed for crops that will be grown during	the crop year	
Please report for all the land you operate, including land you rent fi		
· · · · · · · · · · · · · · · · · · ·		
Winter Wheat planted and to be planted for all purposes and acres to for either grain or seed for the gron year.	o be harvested	Winter

edrreview Page 4 of 16

2.	Wheat Other than Durum (Bread Wheat) planted and to be planted for all purposes and acres to be harvested for either grain or seed for the crop year.	Wheat Other than Durum
3.	Wheat Other than Durum planted and to be planted for all purposes and acres to be harvested for either grain or seed for the crop year.	Wheat Other than Durum
	 a. Wheat Other than Durum acres planted for all purposes? (Including acres planted as a cover crop, grazed off, cut for hay/haylage, or abandoned.) 	540
	 b. Winter Wheat acres planted for all purposes? (Including acres planted as a cover crop, grazed off, cut for hay/haylage, or abandoned.) 	540
	c. Wheat Other than Durum acres to be harvested for either grain or seed?	541
	d. Winter Wheat acres to be harvested for either grain or seed?	541
	Durum Wheat planted and to be planted for all purposes and acres to be harvested for either grain or seed for the crop year.	Durum Wheat
	 a. Acres planted for all purposes? (Including acres planted as a cover crop, grazed off, cut for hay/haylage, or abandoned.) 	553
	b. Acres to be harvested for either grain or seed?	554
5.	For the following small grains, please report acres planted and to be planted for all purposes	
	last fall or this spring, for the crop year.	Durum Wheat
	a. Durum Wheat planted and to be planted for all purposes?	
	(Including acres planted as a cover crop, grazed off, cut for hay/haylage, or abandoned.)	553
		Other Spring Wheat
	b. Other Spring Wheat planted and to be planted for all purposes?	
	(Including acres planted as a cover crop, grazed off, cut for hay/haylage, or abandoned.)	550
		Spring Wheat (other than Durum)

edrreview Page 5 of 16

c. Spring Wheat (other than Durum) planted and to be planted for (Including acres planted as a cover crop, grazed off, cut for hay/ abandoned.)	550	
d. Barley planted and to be planted for all purposes? (Including acres planted as a cover crop, grazed off, cut for hay/abandoned.)		Barley
e. Oats planted and to be planted for all purposes? (Including acres planted as a cover crop, grazed off, cut for hay/abandoned.)	haylage, or	Oats
1. For the following crops, please report acres planted and to be planted for all purposes this spring or summer, for the crop year.		
	Corn	
	Field Cor	n
a. Corn for all purposes? (Excluding popcorn and sweet corn.)	530	
b. Field Corn for all purposes? (Excluding popcorn and sweet corn.)	530	
	Sorghum	1
 Sorghum for all purposes? (Including milo, other grain, and forage sorghum. 		
Excluding sorghum x Sudan crosses.)	570	
	Sudan an Sorghum Sudan crosses	
d. Sudan and Sorghum x Sudan crosses for all purposes?	111	
	Soybean	s
e. Soybeans for all purposes?	600	
	Upland Cotton	
f. Upland Cotton? (Net Acres if skip row.)	524	
	Americai Pima Cotton	1
g. American Pima Cotton ? (Net Acres if skip row.)	526	

Page 6 of 16

			Peanuts
h.	ı	Peanuts for all purposes?	690
i.	R	Rice: (Report by length of grain.)	Rice
j.	F rice	Rice : (Report by length of grain. Include sweet (Mochi) rice. Exclude: e.)	e wild Rice
	(i)	Long Grain?	605
	(ii)) Medium Grain?	604
		(a) What variety of medium grain rice was planted?	
	(iii)	i) Short Grain?	603
		(a) What variety of short grain rice was planted?	
2.	Pot	otatoes: (Report to the nearest tenth of an acre.)	Potatoes
a.	A	Acres planted and to be planted?	Acres 577
b.	A	Acres harvested and to be harvested?	
			Acres 578
			Sweet Potatoes
	c.	Sweet Potatoes?	
	c.	Sweet Potatoes?	Potatoes 558
	c.	Sweet Potatoes?	Potatoes
		Sweet Potatoes? d. Sweet Potatoes?	Potatoes 558 Sweet
			Potatoes 558 Sweet Potatoes
	e.	d. Sweet Potatoes? Please report Tobacco acres for harvest in by type to the nearest	Potatoes 558 Sweet Potatoes
	e.	d. Sweet Potatoes?	Potatoes 558 Sweet Potatoes
	e.	d. Sweet Potatoes ? Please report Tobacco acres for harvest in by type to the nearest an acre.	Potatoes 558 Sweet Potatoes 558 tenth of
	e.	d. Sweet Potatoes? Please report Tobacco acres for harvest in by type to the nearest an acre. (Exclude tobacco acres leased to others.)	Potatoes 558 Sweet Potatoes 558 tenth of
	e.	d. Sweet Potatoes? Please report Tobacco acres for harvest in by type to the nearest an acre. (Exclude tobacco acres leased to others.) (i) Flue-Cured?	Potatoes 558 Sweet Potatoes 558 tenth of Tobacco 315
	e.	d. Sweet Potatoes? Please report Tobacco acres for harvest in by type to the nearest an acre. (Exclude tobacco acres leased to others.) (i) Flue-Cured? (ii) Burley?	Potatoes 558 Sweet Potatoes 558 tenth of Tobacco 315 732
	e.	d. Sweet Potatoes? Please report Tobacco acres for harvest in by type to the nearest an acre. (Exclude tobacco acres leased to others.) (i) Flue-Cured? (ii) Burley? (iii) Dark Fire-Cured?	Potatoes 558

edrreview Page 7 of 16

	(vii) Maryland (Type 32)?	316
	(viii) Cigar Binder CT Valley Broadleaf Tobacco (Type 51)?	181
	(ix) Cigar Wrapper CT Valley Shade Grown Tobacco (Type 61)?	182
	(x) Other Tobacco .(Please specify type)?	874
		Dry Edible Beans
	Dry Edible Beans? (Including all classes)	607
g.	Dry Edible Beans:	Dry Edible Beans
	(i) Small Chickpeas ? (Garbanzo Beans that pass through a 20/64 inch round screen)	706
	(ii) Large Chickpeas ? (Garbanzo Beans larger than the 20/64 inch round screen)	705
	(iii) Navy Beans?	733
	(iv) All Other classes?	693
		Dry Edible Peas
١.	Dry Edible Peas?	
٦.	Dry Edible Peas?	Peas
n.	Dry Edible Peas? Austrian Winter Peas?	Peas 714 Austrian Winter
n.		Peas 714 Austrian Winter Peas
		Peas 714 Austrian Winter Peas
	Austrian Winter Peas?	Austrian Winter Peas 713 Lentils
n.	Austrian Winter Peas? Lentils?	Austrian Winter Peas 713 Lentils
	Austrian Winter Peas? Lentils? Sunflower for all purposes:	Austrian Winter Peas 713 Lentils 715 Sunflower
	Austrian Winter Peas? Lentils? Sunflower for all purposes: (i) Oil varieties? (ii) Oil Varieties? (Black seed for crushing, birdseed or other uses.	Austrian Winter Peas 713 Lentils 715 Sunflower 680

Flaxseed

edrreview Page 8 of 16

	I. Flaxseed?	682
		Canola
	m. Canola?	684
. Р	lease report acres cut and to be cut for dry hay in .	
•	Include acres to be cut for dry hay that are enrolled in government programs.	
	(For example: Conservation Reserve Program (CRP)).	
	Exclude (from dry hay) acres to be cut only for straw, haylage, or greenchop.	
	, , , , , , , , , , , , , , , , , , , ,	All Dry Hay
a.	Alfalfa and Alfalfa Mixtures?	653
b.	All Other Hay? (Including clover and clover mixtures, grains, timothy, and other tame and wild hay.)	654
c.	All Dry Hay? (Including Bermuda, bahia, dallis, Sudan, Sudan crosses,	
	fescue, lespedeza, peanut, alfalfa, grains, clover and clover mixtures, other tame, and wild hay.)	650
d.	All Dry Hay? (Including alfalfa and alfalfa mixtures, clover, grains, Sudan, Bermuda,	
	other tame, and wild hays.)	650
e.	All Dry Hay ? (Including alfalfa and alfalfa mixtures, grains, fescue, Bermuda grass,	
	other tame, and wild hays.)	650
f.	All Dry Hay ? (Including alfalfa and alfalfa mixtures, clover and clover mixtures, grains,	
	Sudan, timothy, other tame, and wild hays.)	650
g.	All Dry Hay? (Including alfalfa and alfalfa mixtures, clover and clover-timothy	
	mixtures, grains, other tame, native, and wild hays.)	650
h.	All Dry Hay ? (Including alfalfa and alfalfa mixtures, clover and clover mixtures, grains, lespedeza, Bermuda, Sudan, other tame, and wild hays.)	650
i.	All Dry Hay? (Including alfalfa, clover, grains, bahia, Bermuda, pangola,	
	stargrass, other grasses, and all other hays.)	650
j.	All Dry Hay ? (Including coastal Bermuda, grains, fescue, legumes, other tame and wild grasses.)	650
k.	All Dry Hay? (Including alfalfa and alfalfa mixtures, clover and clover mixtures, lespedeza,	
	grains, Sudan, timothy, and other tame and wild hays.)	650
I.	All Dry Hay ? (Including alfalfa and alfalfa mixtures, red clover and clover mixtures, grains, bromegrass, timothy, orchard grass, tall fescue, and grass hays.)	650
m	tall fescue, orchard grass, brome, lespedeza, Sudan, sorghum-Sudan crosses,	650
n.	millet, and clover and grass mixtures.) All Dry Hay? (Including alfalfa and alfalfa mixtures, timothy, clover and grass mixtures, grains, orchard grass, brome, Sudan and Sudan crosses, and other	030
	tame and wild hays.)	650
0.	All Dry Hay? (Including alfalfa and alfalfa mixtures, clover and clover	

Page 9 of 16

mi	xtures, lespedeza,	650
	grains, Sudan, timothy, other tame, and wild hays.)	650
p.	All Dry Hay? (Including alfalfa and alfalfa mixtures, clover and clover mixtures, grains, lespedeza, sorghum-Sudan crosses, Sudan, timothy, and other	
	grass hays.)	650
q.	All Dry Hay? (Including alfalfa, grains, ryegrass, Bermuda, bahia, pasture cut	
	for dry hay, and other tame and wild hays.)	650
r.	All Dry Hay? (Including alfalfa and alfalfa mixtures, clover and clover	
	mixtures, grains, lespedeza, Bermuda, Sudan, other tame and wild hays.)	650
s.	All Dry Hay ? (Including alfalfa and alfalfa mixtures, grains, bromegrass, timothy, orchard grass, birds-foot trefoil, red clover and clover mixtures, ryegrass, and other tame and wild hays.)	650
t.	All Dry Hay? (Including alfalfa and alfalfa mixtures, clover and clover	
	mixtures, grains, timothy, and other tame and wild hays.)	650
u.	All Dry Hay? (Including alfalfa, grains, ryegrass, Bermuda, bahia, pasture cut for hay,	
	and other tame and wild hays.)	650
v.	All Dry Hay ? (Including alfalfa and alfalfa mixtures, grains, fescue, clover, timothy, clover and grass mixtures, lespedeza, bromegrass, Sudan crosses, millet,	
	and other tame and wild hays.)	650
x.	All Dry Hay ? (Including alfalfa and alfalfa hay mixtures, clover and clover mixtures, grains,	
	crested wheat grass, CRP hay, and other tame and wild hays.)	650
у.	All Dry Hay ? (Including alfalfa and alfalfa mixtures, clover and grass mixtures, cane sorghum, wild hay, grains, Sudan crosses, brome, millet, and	
	other tame hays.)	650
z.	All Dry Hay? (Including alfalfa and alfalfa mixtures, clover and clover mixtures, grains,	
	timothy, and other tame and wild hays.)	650
	All Dry Hay? (Including alfalfa and alfalfa mixtures, clover, timothy, clover and grass mixtures, grains, brome, orchard grass, rye grass, and other tame and wild hays.)	
	(Exclude salt hay and other crops not intended for livestock consumption.)	650
	All Dry Hay? (Including alfalfa and alfalfa mixtures, clover and clover mixtures, grains, timothy, Sudan, and vega or other native pastures cut for hay.)	650
	All Dry Hay? (Including alfalfa and alfalfa mixtures, clover, timothy, clover and grass mixtures, grains, birds-foot trefoil, orchard grass, brome, Sudan and Sudan	
	crosses, millet, and other tame and wild hays.)	650
	All Dry Hay? (Including alfalfa and alfalfa mixtures, clover and clover	
	mixtures, lespedeza, Bermuda, grains, fescue, Sudan, timothy, other tame and wild hays.)	650
	All Dry Hay? (Including alfalfa and alfalfa mixtures, clover, millet, clover and grass mixtures, grains, brome, Sudan and Sudan crosses, and other tame, wild or	
	prairie hays.)	650
	All Dry Hay? (Including alfalfa and alfalfa mixtures, clover and clover mixtures, lespedeza,	
	Bermuda, grains, timothy, and other tame and wild hays.)	650
	All Dry Hay? (Including alfalfa and alfalfa mixtures, grains, Bermuda, clover	
	and grass mixtures, lespedeza, Sudan, sorghum crosses, millet, and other tame and wild hays.)	650

edrreview Page 10 of 16

. All Dry Hay ? (Including alfalfa and alfalfa mixtures, clover, timothy, clover and grass mixtures, grains, and other tame and wild hays.)	650
. All Dry Hay? (Including alfalfa and alfalfa mixtures, clover and clover	
mixtures, grains, timothy, and other tame and wild grasses cut for hay.)	650
. All Dry Hay ? (Including coastal Bermuda, fescue, clover and clover mixtures, lespedeza,	
Sudan, soybean, peanut, alfalfa, and other grass hays.)	650
. All Dry Hay? (Including alfalfa and alfalfa mixtures, clover, timothy, clover and grass mixtures, grains, brome, lespedeza, Sudan, sorghum-Sudan crosses, millet, marsh, prairie,	
and other tame, grass, and wild hays.)	650
. All Dry Hay? (Including alfalfa and alfalfa mixtures, grains, fescue, orchard grass, timothy, lespedeza, Bermuda grass, Sudan, sorghum and Sudan crosses, clover, millet, and other tame and wild hay.)	650
 All Dry Hay? (Including alfalfa and alfalfa mixtures, grains, Bermuda, sorghum, Sudan, 	
sorghum and Sudan crosses, Johnson grass, prairie, peanut, kleingrass, rye grass, blue stems, and other tame and wild hay.)	650
. All Dry Hay ? (Including alfalfa and alfalfa mixtures, grains, wild grass, and other tame hays.)	650
 All Dry Hay? (Including alfalfa and alfalfa mixtures, clover and clover mixtures, grains, 	
lespedeza, Bermuda, peanut, Sudan, and pasture land cut for hay.)	650
 All Dry Hay? (Including alfalfa and alfalfa mixtures, clover and clover mixtures, grains, 	
timothy, and other tame and wild hays.)	650
. All Dry Hay ? (Including alfalfa and alfalfa mixtures, grains, red clover, timothy, trefoil, brome grass, orchard grass, vetch, Sudan, sorghum-Sudan crosses, and other tame and wild hays.)	650
. All Dry Hay ? (Including alfalfa and alfalfa mixtures, clover mixtures, grains, timothy,	
and other tame, native, and wild hays.)	650
 All Dry Hay? (Including alfalfa and alfalfa mixtures, clover and clover mixtures, grains, timothy, and other tame and wild hay.) 	650
138	
Section 1 Storage Capacity and Crops Stored On This Operation	
	Capacity
1. On 1, what was the Storage Capacity of all structures normally	
used to store Whole Grains or Oilseeds on the total acres operated? tons	808
	Capacity
2. On 1, what was the Storage Capacity of all structures normally	
used to store Whole Grains or Oilseeds on the total acres operated? tons	808

Page 11 of 16

					Capacity
3.	On 1, what was the Storage Capaci used to store Whole Grains or Oils			ted? bushels	808
4.	On 1, what was the Storage Capaci used to store Whole Grains or Oilse			ted? bushels	Capacity
	 On 1, what was the Storage Cap used to store Whole Grains or O 				Capacity
	and the state of t	on the		tuis	Capacity
6.	On 1, what was the Storage Capaci	ity of all structu	res normally		
	used to store Whole Grains or Oilse	eeds on the tota	al acres opera	ted? bushels	808
	Please account for whole grains, acres operated, whether for feed someone else, or been stored un reserve, or CCC).	l, seed or sale.	They may hav	ve belonged to you	
1.	On 1, were any of the following crops earlier crop years:	s on hand or sto	red on this op	eration from and	
		No	Yes		Amount on Hand 1
	a. Whole Grain Corn?	0	0	How many bushels?	121
	b. Dry Whole Grain Corn?	0	0	How many bushels?	119
	c. Whole Grain Corn?	0	0	How many tons?	121
	d. High Moisture Whole Grain	0	0	How many	120

Page 12 of 16

				OR	
		0	0	How many tons?	116
		0	0	How many	
e.	Soybeans?			bushels?	125
f.	Sorghum Grain (Milo)?	\circ		How many bushels?	122
g.	Sorghum Grain (Milo)?	0	0	How many pounds?	122
h.	Sorghum Grain (Milo)?	0	0	How many tons?	122
i.	Wheat, including all types (winter, durum, and spring)?	0	\circ	How many bushels?	126
j.	Winter Wheat?	0	0	How many bushels?	129
k.	Wheat Other Than Durum?	0	0	How many tons?	129
l.	Wheat Other Than Durum (Bread Wheat)?	0	0	How many tons?	129
m.	. Durum Wheat?	0	0	How many bushels?	127
n.	Durum Wheat?	\circ	0	How many tons?	127
ο.	Other Spring Wheat?	0	0	How many bushels?	128
p.	Barley?	0	0	How many bushels?	124
q.	Barley?	0	0	How many tons?	124
r.	Oats?	0	0	How many bushels?	123
s.	Oats?	0	0	How many tons?	123
t.	Sunflower - Oil Varieties (Black seed for crushing, birdseed or other uses)?	0	0	How many pounds?	131
u.	Sunflower - (oil varieties)?	0	\circ	How many pounds?	131
v.	Sunflower - (non-oil varieties)?	0	0	How many pounds?	132
x.	Sunflower - Non-Oil Varieties (Striped Seed)?	0	0	How many pounds?	132

1. Was any rice on hand or stored on the total acres operated on March 1?

Was any rice on hand or stored on the total acres operated on March 1? (Include sweet (Mochi) rice. Exclude wild rice.)

Yes - (Continue)

O No 12801

Please report rice on hand by length of

Amount on Hand

Page 13 of 16

grain c	on a dry weight basis.	No	Yes		March 1
a.	Long Grain varieties such as Gulfmont, Katy, Labelle, Lemont, Maybelle, and Tebonnet?	0	0	How many bushels?	113
b.	Long Grain varieties such as Belle, L201, L202, and L301?	0		How many hundredweight?	113
c.	Long Grain varieties such as Cypress, Lemont, Maybelle, and Jackson?	0	0	How many barrels?	113
d.	Long Grain varieties such as Lemont, Newbonnet, and Jackson?	\circ	0	How many bushels?	113
e.	Long Grain?	0	0	How many bushels?	113
f.	Long Grain varieties such as Dixiebelle, Gulfmont, Jefferson, Lemont, Madison, and Priscilla?	0	0	How many hundredweight?	113
g.	Medium Grain varieties such as Bengal, Mars, Mercury, and			How many	
h.	Roco? Medium Grain varieties such as Calpearl, M9, M201, M102, and	0	0	bushels? How many	114
i.	M401? Medium Grain varieties such	0		hundredweight?	114
	as Bengal, Mars, and Rico 1?	0	0	How many barrels?	114
j.	Medium Grain varieties such as Mars, and Bengal?	0		How many bushels?	114
k.	Medium Grain?	0	\circ	How many bushels?	114
1.	Medium Grain varieties such as Bengal and Lafite?	0		How many hundredweight?	114
m.	Short Grain? Please list variety:				
	riedse list vallety.	0	0	How many bushels?	115
n.	Short Grain varieties such as S201 and Valencia?	0	0	How many hundredweight?	115
0.	Short Grain? Please list variety:				
		0	0	How many barrels?	115
p.	Short Grain?	0	0	How many bushels?	115
q.	Short Grain?				
	Please list variety:	0	0	How many hundredweight?	115

Page 14 of 16

141

Section	1	- Cach	Donte

In , will this operation rent or lease any cropland land rented/leased on a share basis, per head or A such as barns included in the rent/lease, BLM and	UM basis, free of charge, a	
O Yes - Continue		
How many acres of non-irrigated cropland for cash ? (Include acres cut and to be cut for ha		Acres 3421
	Dollars per Acre	OR Total Dollars
(i) What will be the cash rent/lease per acre or total dollars paid on non-irrigated cropland?	3422	3522
	o verbed or lessed for	Acres
 How many acres of irrigated cropland will to cash? (Include fruit, nut, berry, vineyard, nurser irrigated cropland) 		3424
	Dollars per Acre	OR Total Dollars
(i) What will be the cash rent/lease per acre or total dollars paid on irrigated cropland?	3425	3525
		Acres
c. How many acres of permanent pasture , grabe rented/leased for cash ? (Exclude Federal, Stand rented on an [AUM] basis, BLM and Forest Se	tate, and other types of	3427
	Dollars per Acre	OR Total Dollars
(i) What will be the cash rent/lease per acre or total dollars paid on permanent pasture?	3428	3528

 In for the cropland and pasture acres rented or leased from others for cash (reported in items 1a, 1b, and 1c), were any acres rented or leased fromrelativesInclude grandparents, parents, siblings, and children.) edrreview Page 15 of 16

Yes - Continue.No - 6218		
		Acres
a. How many acres rented or leased fro relatives?	om others for cash were from	3650
Section 1 Change in Operator		
1. Has the operation been sold, rented or to	urned over to someone else?	
O Yes O No (Go to a.) a.	Will the land be used for any agric you (the operator), or anyone else Include growing crops, grains, rov fruits, vegetables, speciality crops livestock or poultry.	e in the next year? v crops, oilseeds,
	O YES O DON'T KNOW	O NO
	Regardless of answer to abov explain the situation, then 62	
 Was the operator operating a farm or ranch on 	June 1, ?	
Was the operator operating a farm or ranch on	June 1, ?	
○ Yes (Continue)	ue)	
1. What is the name and address of the	new operation that has taken over t	the land?:
Operation Name	:	
Operator Name:		
Address:	Phone:	
City:	State: Zip:	
Was the new operation in business before June 1,	?	

1. Was the new operation in business before June 1, ?

Page 16 of 16

	O Yes - 6218	O No - (Continue)	
2.	Is the new operation managed?		
	O Yes - 6218	O No - (Continue)	
3.	Were any of the individuals association 1, ?	iated with the new operation	operating land individually before
1.	Were any of the individuals association 1, ?	ciated with the new operation	operating land individually before
	O Yes - 6218	O No - 6218	
Se	ection 1 Conclusion		
1.	Do you make any day-to-day deci	sions for another farm or ran	ch?
	○ Yes − 1a. What is the name	e of the other operation(s):	
	1h. Was this operat	tion in business before June 1	,? O Yes O No
	_	ion in business before June 1	, : O les O NO
	No - (Continue)		
1.	SURVEY RESULTS: To receive the www.nass.usda.gov/results.	ne complete results of this su	rvey on the release date, go to
	Would you rather have a brief s Yes	ummary mailed to you at a la	ater date?
		9903	9910
	Seation 2 County (County)		