Project 103 QID XXXXXX OMB No. 0535-0248 Approval Expires 7/31/11



2011 DISTILLERS CO-PRODUCTS FOR FEED



Pretest

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Plea	ase make corrections to name, address and zip code, if necessary.
1.	During 2011, were any of the following animals on this operation , regardless of ownership? (Include animals of any age). Check all that apply.
	Cattle or calves on feed that were or will be shipped directly to slaughter market
	Beef cattle or calves, excluding cattle on feed
	Dairy cattle or calves
2.	During 2011, were any of the following animals owned by this operation , regardless of location? (Include animals of any age.) Check all that apply.
	Hogs and pigs
	xxxx Broilers
	Hatchery supply meat type layers
	Table egg layers
	Hatchery supply egg type layers
	Pullets for laying flock replacement
	Turkeys
	NOTE: If livestock or poultry were on or owned by this operation, go to SECTION 1 . If no livestock or poultry checked above, go to SECTION 12 on back page.

SECTION 1 - CATTLE AND CALVES ON FEED

1.	Dur	ring 2011, were there any cattle or calv	es on feed, i	regardless of owner	ship, on this o	operation [COMPLE	TION CODE
	that	were or will be shipped directly from	_	<u> </u>	et?		1 Incomp/R 3 Valid Zero	xxxx
2.	Dur	ring 2011, what was the largest number ownership, on this operation at any one	er of cattle o					Largest Number
3.	Dur	ring 2011, did you feed any distillers compared in the primary reason for many many many many many many many many	3 NO ing co-production of feeding of	- Continue. ucts to your cattle o	r calves on fe			ck one.
		Price relative to other	rmation on fe	eding co-produ	rts			
	$\ \ \ \ \ \ \ \ \ \ \ \ \ $							
				Go to SECTION 2				Years
4.	Hov	w many years have you been feeding c	o-products	to your cattle or cal	ves on feed?.		· X	XXX
5.	Cor	nplete the table below for the type(s) o	f distillers o	o-product fed to yo	ur cattle or ca	llves on feed o	during 2011.	
			Check here if you have	How many total head were fed the co-product?	What was the average percent moisture of the co-product?	What was the inclusion percentage on a "dry matter basis" of your ration?	What was the total amount of the co-product fed on an "as fed basis" in 2011?	What was the average price paid (F.O.B.) per ton of the co-product on an "as fed basis"?
	Co-	Product	used this co-product	NUMBER	PERCENT	PERCENT	TONS	DOLLARS
	a.	Condensed Distillers Solubles		xxxx	xxxx	xxxx	XXXX	xxxx
	b.	Distillers Dried Grains with Solubles		xxxx	XXXX	xxxx	xxxx	XXXX
	c.	Distillers Dried Grains, No Solubles .		xxxx	xxxx	xxxx	xxxx	XXXX
	d.	De-Oiled or De-Fatted Co-Products		xxxx	xxxx	xxxx	XXXX	xxxx
	e.	Corn Gluten Feed		xxxx	xxxx	xxxx	xxxx	xxxx
	f.	Corn Gluten Meal		xxxx	xxxx	xxxx	XXXX	xxxx
	g.	Corn Germ Meal		xxxx	xxxx	xxxx	xxxx	xxxx
	h.	Distillers Wet Grain		XXXX	XXXX	xxxx	xxxx	xxxx
				ī				
	i.	Modified Distillers Wet Grain (under 65% moisture)		xxxx	XXXX	XXXX	XXXX	XXXX
	i. j.			xxxx	XXXX - XXXX	xxxx	xxxx	XXXX

SECTION 2 – BEEF CATTLE AND CALVES

1. During 2011, were there any beef cattle or calves, regardless of ownership, **excluding cattle on feed**, on this operation? (Beef cattle and calves on grazing land leased on a fee per head or animal unit month (AUM) basis, should be included by the cattle owner

	AND CALVES TON CODE
1 Incomp/R	XXXX

CATTLE AND CALVES ON FEED

Largest	Number

2.		ring 2011, what was the largest numbe d reported in SECTION 1, on this opera				ership, exclud	ling cattle on x	ХХХ
3.	Du	ring 2011, did you feed any distillers co	o-products t	o your beef cattle	or calves, excl	ıding cattle oı	n feed?	
	xxxx	1 YES - Go to item 4, below.	3 NO	- Continue.		_		
	a.	Have you ever fed or considered feed	ing co-prod	ucts to your beef	cattle or calves?)		
		xxxx	•	J				
		(i) What is the primary reason for n	ot feeding o	co-products to you	ır beef cattle or	calves during	2011? Check	one.
		xxxx	ducts		4 No need for	purchased fee	ed	
		Price relative to other	feed ingred	ients	5 Lack of info	rmation on fe	eding co-produ	cts
		☐ 3 Infrastructure and han	ndling		6 Other reason	n, Specify:		
				Go to SECTION	3.			Years
1	Цо	w many vear s have you been feeding c	o products i	to your boof cattle	or calvoc2		X	xxx
4.	по	w many years have you been feeding c	o-products	to your beer cattle	or carves	• • • • • • • • • •	•	
5.	Co	mplete the table below for the type(s) o	f distillers c	o-product fed to y	our beef cattle	or calves dur	ing 2011.	
				How many	What was	What was	What was	What was the
				total head were fed the	the average percent	the inclusion percentage	the total amount of the	average price paid (F.O.B.)
				co-product?	moisture of the	on a "dry matter basis"	co-product fed on an	per ton of the co-product
			Check here		co-product?	of your	"as fed basis"	on an "as fed
			if you have used this			ration?	in 2011?	basis"?
	Co	-Product	co-product	NUMBER	PERCENT	PERCENT	TONS	DOLLARS
	a.	Condensed Distillers Solubles		XXXX	xxxx —	XXXX	XXXX	XXXX
	b.	Distillers Dried Grains with Solubles		XXXX	XXXX	XXXX	XXXX	XXXX
	c.	Distillers Dried Grains, No Solubles .		XXXX	XXXX	XXXX	XXXX	XXXX
	d.	De-Oiled or De-Fatted Co-Products		xxxx	XXXX	XXXX	XXXX	XXXX
	e.	Corn Gluten Feed		XXXX	xxxx —	XXXX	XXXX	XXXX
	f.	Corn Gluten Meal		xxxx	XXXX	XXXX	XXXX	xxxx
	g.	Corn Germ Meal		XXXX	XXXX	XXXX	XXXX	xxxx
	h.	Distillers Wet Grain (65% or more moisture)		xxxx	xxxx	xxxx	xxxx	xxxx
	i.	Modified Distillers Wet Grain		xxxx	XXXX	xxxx	xxxx	xxxx
	j.	Brewers Grains		xxxx	xxxx	xxxx	xxxx	xxxx
	k.	Other Co-Product						
		Specify:		XXXX	XXXX	XXXX	XXXX	XXXX
				Go to SECTION	3.			
SE	СТ	TON 3 – DAIRY CATTLE AN	D CALV	FS				
1.		ring 2011, were there any dairy cattle o			ship,			TLE AND CALVES
		this operation?	_				1 Incomp/R	ETION CODE xxxx
	XXXX	. VFS - Continua	. NO - Co	to SECTION A			3 Valid 7.ero	
2.	Dii	ring 2011, what was the largest number	er of dairy o	rattle or calves re	gardless of owr	nershin exclu	ding cattle	Largest Number
		feed reported in SECTION 1, on this o				p, exeru	X	XXX

3.	Du	ring 2011, did you feed any distillers co	-products t	o your dairy cattle o	or calves?			
	xxxx	\square 1 YES - Go to item 4, below.	3 NO	- Continue.				
	a.	Have you ever fed or considered feedi		ucts to your dairy c	attle or calves	5?		
		(i) What is the primary reason for n one.	ot feeding o	co-products to your	dairy or calve	es cattle durin	g 2011? Check	
		xxxx	lucts		No need for	purchased fee	-d	
		2 Price relative to other		lients 5			eding co-produ	cts
		☐ ₃ Infrastructure and han	O			n, Specify:		
			_			, 1 , 5 —		
4	Па			Go to SECTION 4			v	Years
4.	но	w many years have you been feeding co	o-products	to your dairy cattle	or carves		. ^	XXX
5.	Co	mplete the table below for the type(s) or	f distillers c	o-product fed to yo	our dairy cattle	e or calves du	ring 2011.	
			Check here if you have used this	How many total head were fed the co-product?	What was the average percent moisture of the co-product?	What was the inclusion percentage on a "dry matter basis" of your ration?	What was the total amount of the co-product fed on an "as fed basis" in 2011?	What was the average price paid (F.O.B.) per ton of the co-product on an "as fed basis"?
	Co	-Product	co-product	NUMBER	PERCENT	PERCENT	TONS	DOLLARS
	a.	Condensed Distillers Solubles		xxxx	XXXX	XXXX	XXXX	XXXX
	b.	Distillers Dried Grains with Solubles .		xxxx	xxxx	XXXX	xxxx	XXXX
	c.	Distillers Dried Grains, No Solubles .		xxxx	XXXX	XXXX	XXXX	XXXX
	d.	De-Oiled or De-Fatted Co-Products		xxxx	xxxx	XXXX	xxxx	XXXX
	e.	Corn Gluten Feed		xxxx	xxxx	XXXX	XXXX	XXXX
	f.	Corn Gluten Meal		xxxx	XXXX	XXXX	xxxx	XXXX
	g.	Corn Germ Meal		xxxx	xxxx	XXXX	XXXX	XXXX
	h.	Distillers Wet Grain (65% or more moisture)		xxxx	- XXXX -	xxxx	xxxx	xxxx
	i.	Modified Distillers Wet Grain		xxxx	xxxx	xxxx	XXXX	XXXX
	j.	Brewers Grains		xxxx	xxxx	xxxx	xxxx	xxxx
	k.	Other Co-Product Specify:		xxxx	xxxx	xxxx	xxxx	xxxx
				Go to SECTION 4	ı.			
SE	СТ	TON 4 – HOGS AND PIGS						
1.		ring 2011, did this operation own any h clude hogs and pigs being raised under						S AND PIGS ETION CODE
	•		_	to SECTION 5	,		1 Incomp/R 3 Valid Zero	XXXX
2.		ring 2011, what was the largest numbe eration, regardless of location, at any on					. X3	Largest Number
3.	Du	ring 2011, did you feed any distillers co	-products t	o your hogs or pigs	?			
	xxxx			- Continue.				
	a.	Have you ever fed or considered feedi	ng co-prod	ucts to vour hogs or	r nigs?			

		$_{1}$ YES	O					
		(i) What is the primary reason for no	ot feeding o	co-products to your	hogs or pigs	during 2011?	Check one.	
		xxxx	ucts	4	No need for	purchased fee	ed	
		2 Price relative to other	feed ingred	ients 5	Lack of info	rmation on fe	eding co-produ	cts
		3 Infrastructure and hand	dling	6	Other reason	, Specify:		
				Go to SECTION 5	.			Years
4	TT				-0		XX	XXX
4.	ноч	w many years have you been feeding co	o-products	to your nogs or pig	S?			
5.	Cor	nplete the table below for the type(s) of	distillers o	o-product fed to yo	our hogs or pig	gs during 2011	1.	
			Check here if you have	How many total head were fed the co-product?	What was the average percent moisture of the co-product?	What was the inclusion percentage on a "dry matter basis" of your ration?	What was the total amount of the co-product fed on an "as fed basis" in 2011?	What was the average price paid (F.O.B.) per ton of the co-product on an "as fed basis"?
	Co-	Product	used this co-product	NUMBER	PERCENT	PERCENT	TONS	DOLLARS
	a.	Condensed Distillers Solubles		xxxx	XXXX	xxxx	XXXX	xxxx
	b.	Distillers Dried Grains with Solubles .		xxxx	XXXX	xxxx	xxxx	XXXX
	c.	Distillers Dried Grains, No Solubles .	. \Box	xxxx	XXXX	xxxx	xxxx	xxxx
	d.	De-Oiled or De-Fatted Co-Products		xxxx	XXXX	xxxx	XXXX	xxxx
	e.	Corn Gluten Feed		xxxx	XXXX	xxxx	XXXX	xxxx
	f.	Corn Gluten Meal		xxxx	XXXX	xxxx	XXXX	XXXX
	g.	Corn Germ Meal		xxxx	XXXX	xxxx	XXXX	XXXX
	h.	Distillers Wet Grain (65% or more moisture)		xxxx	- xxxx -	xxxx	xxxx	xxxx
	i.	Modified Distillers Wet Grain (under 65% moisture)		xxxx	XXXX -	xxxx	xxxx	xxxx
	j.	Brewers Grains		XXXX	XXXX	XXXX	XXXX	XXXX
	k.	Other Co-Product Specify:		xxxx	XXXX	xxxx	xxxx	xxxx
				Go to SECTION 5	5.			
SE	СТ	ION 5 – BROILERS						
1.		ring 2011, did this operation own any b	roilore raice	nd for most product	ion?			OILERS
1.	xxxx	_	-	•	1011:		1 Incomp/R	ETION CODE xxxx
		YES - Continue.] 3 NO - GC	to SECTION 6 .			3 Valid Zero	
2.		ring 2011, what was the largest inventoned by this operation, regardless of loca	•	•			Large	est Number
3.	Diri	ring 2011, did you feed any distillers co	-nroducte t	o vour broilore?				
٥.	xxxx	YES - Go to item 4, below.		- Continue.				
	2				。)			
	a.	Have you ever fed or considered feedi	•	ucis to your proffer	5:			
		(i) What is the primary reason for no		co-products to your	broilers durin	ıg 2011? Che	ck one.	
		xxxx	_			purchased fee		
		2 Price relative to other		lients \Box_{ϵ}			eding co-produ	cts

		☐ 3 Infrastructure and han	ıdling	6	Other reason	n, Specify:		
				Go to SECTION (6.			Years
4.	Ho	w many years have you been feeding c	o-products	to your broilers?			. XX	XXX
5.	Co	mplete the table below for the type(s) o	f distillers o	o-product fed to y	our broilers du	ıring 2011.		
			Check here if you have	How many total birds were fed the co-product?	What was the average percent moisture of the co-product?	What was the inclusion percentage on a "dry matter basis" of your ration?	What was the total amount of the co-product fed on an "as fed basis" in 2011?	What was the average price paid (F.O.B.) per ton of the co-product on an "as fed basis"?
	Co-	-Product	used this co-product	THOUSANDS	PERCENT	PERCENT	TONS	DOLLARS
	a.	Condensed Distillers Solubles	. —	xxxx	- XXXX	XXXX	XXXX	XXXX
	b.	Distillers Dried Grains with Solubles		xxxx	– xxxx	XXXX	XXXX	XXXX
	с.	Distillers Dried Grains, No Solubles .		xxxx	 xxxx	XXXX	xxxx	XXXX
	d.	De-Oiled or De-Fatted Co-Products		xxxx	 xxxx	XXXX	xxxx	XXXX
	е.	Corn Gluten Feed		XXXX	– xxxx	XXXX	xxxx	XXXX
	f.	Corn Gluten Meal		xxxx	– xxxx	XXXX	xxxx	XXXX
		Corn Germ Meal		xxxx	XXXX	XXXX	XXXX	XXXX
	g. h.	Distillers Wet Grain (65% or more moisture)		xxxx	xxxx	xxxx	XXXX	xxxx
	i.	Modified Distillers Wet Grain		xxxx	xxxx	xxxx	xxxx	xxxx
	j.	(under 65% moisture) Brewers Grains		xxxx	 xxxx	XXXX	xxxx	xxxx
	k.	Other Co-Product Specify:		xxxx	xxxx	xxxx	xxxx	xxxx
				Go to SECTION	6 .			
SE	СТ	ION 6 – HATCHERY SUPPL	V MFAT	TVPF LAVE	RS			
1.		ring 2011, did this operation own any h						PPLY MEAT TYPE
	xxxx	YES - Continue.	3 NO - Go	to SECTION 7.			1 Incomp/R 3 Valid Zero	xxxx
2.		ring 2011, what was the largest invent						t Number
		ned by this operation, regardless of loca c lude pullets that have not laid marketa	,	, ,			xxxx	
		-						
3.		ring 2011, did you feed any distillers co	_		ıpply meat typ	e layers?		
	xxxx	YES - Go to item 4, below.		- Continue.				
	a.	Have you ever fed or considered feed: $xxxx$ \square_1 YES \square_3 N		ucts to your hatche	ery supply mea	it type layers?	•	
		(i) What is the primary reason for none.	ot feeding o	co-products to you	r hatchery sup	ply meat type	layers during 2	011? Check
		xxxx	ducts	☐ ₄	No need for	purchased fee	ed	
		2 Price relative to other	feed ingred	ients 5	Lack of info	rmation on fe	eding co-produ	cts
		☐ 3 Infrastructure and han	ndling	6	Other reason	n, Specify:		

1	Но	w many years have you been feeding c	o products :	7 to your batchery su	upply most typ	o lavore?	X	XXX
4. 5.	Coı	mplete the table below for the type(s) on the type during 2011.	•	,		•	•	
			Check here if you have used this	How many total birds were fed the co-product?	What was the average percent moisture of the co-product?	What was the inclusion percentage on a "dry matter basis" of your ration?	What was the total amount of the co-product fed on an "as fed basis" in 2011?	What was the average price paid (F.O.B.) per ton of the co-product on an "as fed basis"?
	Co-	Product	co-product	THOUSANDS	PERCENT	PERCENT	TONS	DOLLARS
	a.	Condensed Distillers Solubles		xxxx	xxxx	xxxx	XXXX	xxxx
	b.	Distillers Dried Grains with Solubles		xxxx	xxxx	xxxx	xxxx	xxxx
	c.	Distillers Dried Grains, No Solubles .		xxxx	XXXX	xxxx	XXXX	XXXX
	d.	De-Oiled or De-Fatted Co-Products		xxxx	XXXX	xxxx	xxxx	xxxx
	e.	Corn Gluten Feed		xxxx	XXXX	xxxx	xxxx	xxxx
	f.	Corn Gluten Meal		xxxx	XXXX	xxxx	xxxx	xxxx
	g.	Corn Germ Meal		xxxx	xxxx	xxxx	xxxx	xxxx
	h.	Distillers Wet Grain (65% or more moisture)		xxxx	- xxxx -	xxxx	xxxx	xxxx
	i.	Modified Distillers Wet Grain (under 65% moisture)		xxxx	xxxx -	XXXX	xxxx	xxxx
	j.	Brewers Grains		XXXX	XXXX	XXXX	XXXX	XXXX
	k.	Other Co-Product Specify:		xxxx	XXXX	xxxx	xxxx	xxxx
				Go to SECTION 2	7.			
SE	СТ	ION 7 – TABLE EGG LAYER	2S					
1.	Du	ring 2011, did this operation own any ta	able egg lay	rers?				GG LAYERS TION CODE
	xxxx	YES - Continue.] 3 NO - Go	to SECTION 8.			1 Incomp/R 3 Valid Zero	xxxx
2.	During 2011, what was the largest inventory of table egg layers owned by this operation, regardless of location? (Include layers being force molted. Exclude pullets that have not laid marketable eggs.)							t Number
3.	Dui	ring 2011, did you feed any distillers co		o your table egg lag	yers?			
	a.	Have you ever fed or considered feedi	ng co-prod		gg layers?			
		(i) What is the primary reason for n		co-products to vour	table egg lav	ers during 201	1? Check one.	
		xxxx	_	1 4		purchased fee		

Lack of information on feeding co-products

Years

XXXX

6 Other reason, Specify: _____

5. Complete the table below for the type(s) of distillers co-product fed to your table egg layers during 2011.

How many **years** have you been feeding co-products to your table egg layers?.....

Go to **SECTION 8**.

2 Price relative to other feed ingredients

☐ 3 Infrastructure and handling

			Check here if you have	How many total birds were fed the co-product?	What was the average percent moisture of the co-product?	What was the inclusion percentage on a "dry matter basis" of your ration?	What was the total amount of the co-product fed on an "as fed basis" in 2011?	What was the average price paid (F.O.B.) per ton of the co-product on an "as fed basis"?
	Co-	-Product	used this co-product	THOUSANDS	PERCENT	PERCENT	TONS	DOLLARS
	a.	Condensed Distillers Solubles		xxxx	xxxx	xxxx	xxxx	xxxx
	b.	Distillers Dried Grains with Solubles		xxxx	xxxx	xxxx	xxxx	xxxx
	c.	Distillers Dried Grains, No Solubles .		xxxx	xxxx	xxxx	xxxx	xxxx
	d.	De-Oiled or De-Fatted Co-Products		xxxx	xxxx	xxxx	xxxx	XXXX
	e.	Corn Gluten Feed		xxxx	xxxx	xxxx	xxxx	XXXX
	f.	Corn Gluten Meal		xxxx	xxxx	xxxx	xxxx	XXXX
	g.	Corn Germ Meal		xxxx	xxxx	xxxx	xxxx	XXXX
	h.	Distillers Wet Grain (65% or more moisture)		xxxx	- XXXX	XXXX	xxxx	xxxx
	i.	Modified Distillers Wet Grain (under 65% moisture)		xxxx	XXXX	XXXX	xxxx	xxxx
	j.	Brewers Grains		xxxx	XXXX	XXXX	XXXX	XXXX
	k.	Other Co-Product Specify:		xxxx	xxxx	xxxx	xxxx	xxxx
				Go to SECTION 8	3.			
SE	СТ	ION 8 – HATCHERY SUPPL	V FCC T	VDF I AVEDS				
							HATCHERY S	UPPLY EGG TYPI
1.		ring 2011, did this operation own any h	_		?		LAYERS CON	IPLETION CODE
	XXXX	YES - Continue.		to SECTION 9 .			1 Incomp/R 3 Valid Zero	XXXX
2.	0W	ring 2011, what was the largest invent ned by this operation, regardless of loc	ation? (Incl	ude layers being fo	orce molted.		Large	st Number
	Exe	clude pullets that have not laid marketa	ible eggs.)			• •		
3.	Dir	ring 2011, did you feed any distillers co	n-products to	n vour hatchery sur	nnly egg tyne	lavers?		
٥.	xxxx	\square_1 YES - Go to item 4, below.	_	- Continue.	7P17 CBB CJ PC	iay cio.		
	a.	Have you ever fed or considered feed			rv supply egg	type lavers di	ring 2011?	
		xxxx	•		-)88	-ypy	8	
		(i) What is the primary reason for r	ot feeding c	o-products to your	hatchery supp	oly egg type l	ayers? Check o	ne.
			ducts	4	No need for	purchased fee	ed	
		2 Price relative to other	feed ingred	ients 5	Lack of info	rmation on fe	eding co-produ	cts
		☐ 3 Infrastructure and har	ndling	6	Other reason	n, Specify:		
			Go	to SECTION 9.				Years
4.	Ho	w many years have you been feeding o	o-products t	to your hatchery su	pply egg type	layers?	. X	XXX

5. Complete the table below for the type(s) of distillers co-product fed to your hatchery supply egg type layers during 2011.

			Check here if you have	How many total birds were fed the co-product?	What was the average percent moisture of the co-product?	What was the inclusion percentage on a "dry matter basis" of your ration?	What was the total amount of the co-product fed on an "as fed basis" in 2011?	What was the average price paid (F.O.B.) per ton of the co-product on an "as fed basis"?
	Co	-Product	used this co-product	THOUSANDS	PERCENT	PERCENT	TONS	DOLLARS
	a.	Condensed Distillers Solubles		xxxx	XXXX	xxxx	xxxx	XXXX
	b.	Distillers Dried Grains with Solubles		xxxx	XXXX	XXXX	xxxx	XXXX
	c.	Distillers Dried Grains, No Solubles .		xxxx	XXXX	xxxx	xxxx	xxxx
	d.	De-Oiled or De-Fatted Co-Products		xxxx	xxxx	xxxx	xxxx	xxxx
	e.	Corn Gluten Feed		xxxx	xxxx	xxxx	xxxx	xxxx
	f.	Corn Gluten Meal		xxxx	xxxx	xxxx	xxxx	xxxx
	g.	Corn Germ Meal		xxxx	xxxx	xxxx	xxxx	XXXX
	h.	Distillers Wet Grain (65% or more moisture)		xxxx	- xxxx -	xxxx	xxxx	xxxx
	i.	Modified Distillers Wet Grain		xxxx	xxxx	xxxx	xxxx	xxxx
	j.	Brewers Grains		xxxx	XXXX	xxxx	xxxx	xxxx
	k.	Other Co-Product Specify:		xxxx	xxxx	xxxx	xxxx	xxxx
				Go to SECTION S	9.			
SE	CT	ION 9 – PULLETS FOR LAY	ING FLO	CK REPLACI	EMENT			
1.	Du	ring 2011, did this operation own any p	oullets for la	ying flock replacen	nent?			LLETS TION CODE
	xxxx	1 YES - Continue.	_	to SECTION 10 .			1 Incomp/R	XXXX
		1 125 Continue.	_31 10 Go	to SECTION TO.			2 Valid 7ero	_
2.		ring 2011, what was the largest invent lacement owned by this operation, rega					Larges XXXX	t Number
2	Du	ring 2011, did you feed any distillers co	o products to	o wour pullets for la	wing flock ro	olocomont?		
3.	xxxx	Thing 2011, did you reed any distincts C	*	- Continue.	iyilig Hock re	piacement:		
	a.	Have you ever fed or considered feed			for laving flo	ck roplacomo	nt?	
	α.	xxxx		acts to your puncts	Tot laying no	ск теріасеніс	iit:	
		(i) What is the primary reason for rone.		co-products to your	pullets for lay	ying flock rep	lacement during	g 2011? Check
		xxxx	ducts		No need fo	r purchased fo	eed	
		2 Price relative to other	feed ingred	ients 5	Lack of inf	ormation on f	eeding co-prod	ucts
		3 Infrastructure and har	ndling		other reaso	on, Specify: _		
			Go to	o SECTION 10.				Years
4.	Ho	w many years have you been feeding c	o-products t	to your pullets for l	aying flock re	placement?	xxx	x

Complete the table below for the type(s) of distillers co-product fed to your pullets for laying flock replacement during 2011.

				10	_			
			Check here if you have used this	How many total birds were fed the co-product?	What was the average percent moisture of the co-product?	What was the inclusion percentage on a "dry matter basis" of your ration?	What was the total amount of the co-product fed on an "as fed basis" in 2011?	What was the average price paid (F.O.B.) per ton of the co-product on an "as fed basis"?
	Co-	-Product	co-product	THOUSANDS	PERCENT	PERCENT	TONS	DOLLARS
	a.	Condensed Distillers Solubles		xxxx	xxxx	XXXX	XXXX	XXXX
	b.	Distillers Dried Grains with Solubles		xxxx	xxxx	XXXX	xxxx	XXXX
	c.	Distillers Dried Grains, No Solubles .		xxxx	xxxx	XXXX	XXXX	XXXX
	d.	De-Oiled or De-Fatted Co-Products		xxxx	xxxx	XXXX	XXXX	xxxx
	e.	Corn Gluten Feed		xxxx	xxxx	xxxx	xxxx	xxxx
	f.	Corn Gluten Meal		xxxx	xxxx	XXXX	XXXX	XXXX
	g.	Corn Germ Meal		xxxx	xxxx	XXXX	xxxx	XXXX
	h.	Distillers Wet Grain (65% or more moisture)		xxxx	- xxxx -	xxxx	xxxx	xxxx
	i.	Modified Distillers Wet Grain		xxxx	xxxx	xxxx	xxxx	xxxx
	j.	Brewers Grains		xxxx	xxxx	xxxx	xxxx	xxxx
	k.	Other Co-Product Specify:		xxxx	xxxx	xxxx	xxxx	XXXX
			(Go to SECTION 1	.0.			
SE	CT	ION 10 – TURKEYS						
1.	Du	ring 2011, did this operation own any t	urkeys?					RKEYS TION CODE
	xxxx	YES - Continue.	_	to SECTION 11 .			1 Incomp/R	xxxx
		1 125 Continue.	_31 10 Go	to SECTION II.			3 Valid 7.ero	
2.		ring 2011, what was the total number this operation, regardless of location?.					Larges	t Number
2	Б		1	. 1 2				
3.	xxxx	ring 2011, did you feed any distillers co						
		YES - Go to item 4, below.		- Continue.	2			
	a.	Have you ever fed or considered feed xxxx		ucts to your turkey	S?			
		(i) What is the primary reason for n		co-products to your	turkevs durin	ıg 2011? Che	ck one.	
		xxxx			No need for			
		2 Price relative to other	feed ingred	ients 5	Lack of info	ormation on fe	eding co-produ	cts
		☐ 3 Infrastructure and har	ndling	6	Other reason	n, Specify:		
			Go	to SECTION 11 .				Years
4.	Ho	w many years have you been feeding c					. X	xxx

Complete the table below for the type(s) of distillers co-product fed to your turkeys during 2011.

To receive the complete results of this survey on the release date, go to www.nass.usda.gov/results/. Would you

SECTION 12 - CONCLUSION

S/E Name

rather have a brief summary mailed to you at a later date?												
0099	ES	3	NO									
Thank You												
Respondent Name: Phone: ()												
Response		Respondent		Mode		Enum.	Eval.		Date			
1-Comp 2-R 3-Inac 4-Office Hold	9901	1-Op/Mgr 2-Sp 3-Acct/Bkpr 4-Partner	9902	1-Mail 2-Tel 3-Face-to-Face 4-CATI	9903	0098	0100		9910	MM 	DD	YY
5-R – Est 6-Inac – Est 7-Off Hold – Est 8-Known Zero		9-Oth		5-Web 6-e-mail 7-Fax 8-CAPI					0407	Opt	ional Use	

According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0535-0247. The time required to complete this information collection is estimated to average xx minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

19-Other