## SPECIAL OILSEED SURVEY November 2008



**2008 CROP** 

Washington Field Office P.O. Box 609 Olympia, WA 98507-0609 Phone: 1-800-435-5883 Fax: 1-800-265-6275 Email: nass-wa@nass.usda.gov

The Department of Agriculture publishes estimates of special oilseed production the Crop Production Annual Summary.

Response to this survey is voluntary and not required by law. However, your cooperation is very important to the accuracy of these estimates. Individual reports are kept confidential. Please mail your report promptly in the enclosed envelope.

Please make corrections to name, address and Zip Code, if necessary.

INSTRUCTIONS Report only for the operation

SUNFLOWER - Oil Varieties

Report only for the operation listed above. Include acres harvested and remaining to be harvested. Production should be from all acres harvested or intended for harvest. Only report price if the crop has been sold.

	a.	Acres planted	0680
	b.	Acres harvested and to be harvested	0260
	C.	Yield per acre	0492
	d.	Production	0261
	e.	Average price received	0295
2.	SU	NFLOWER – Non-oil Varieties	2008 CROP
	a.	Acres planted	0681
	b.	Acres harvested and to be harvested	0262
	C.	Yield per acre	0493
	d.	Production	0263
	e.	Average price received	0312
3.	CA	NOLA	2008 CROP
	a.	Acres planted	0684
	b.	Acres harvested and to be harvested	0177
	C.	Yield per acre	0736
	d.	Production	0675
	e.	Average price received	0410
4.	MU	STARD SEED	2008 CROP
	a.	Acres planted	0686
	b.	Acres harvested and to be harvested	0179
	C.	Yield per acre	0738
	d.	Production	0677
	e.	Average price received	0430
5.	SA	FFLOWER	2008 CROP
•			0683
	a. h	Acres planted	0176
	b.	Acres harvested and to be harvested	0735
	c. d.	Production	0674
	e.	Average price received	0440
	С.	, working prior received Certis per pound	

RAPESEE	D									2008 CROP		
a. Acres planted												
b. Acres harvested and to be harvested										0668		
c. Yield per acre Pounds										0737		
l. Produc	tion								Pounds	0676		
e. Averag	e price r	eceived						Cents p	er pound	0420		
ELAYCEED												
					2008 CROP							
•												
c. Yield per acre												
										606		
e. Averag	e price r	eceived						Cents p	er pound	274		
8. County in which farm is located  Comments about crop quality, price, market conditions, etc.:  Respondent Name: Phone: ()												
P Hold  St  Est  Est	9901	1-Op/Mgr 2-Sp 3-Acct/Bkpr 4-Partner 9-Oth	9902	1-Mail 2-Tel 3-Face-to-Face 4-CATI 5-Web 6-e-mail	9903	098	100	789		al Use		
	Acres points. Ac	Acres planted  Acres harvested  Yield per acre  Average price research  Acres planted  Acres planted  Acres planted  Acres harvested  Acres harvested  Acres planted  Acres planted	Acres planted	Acres planted.  Acres harvested and to be harvested.  Yield per acre.  Average price received.  Acres planted.  Acres planted.  Acres planted.  Acres planted.  Acres harvested and to be harvested.  Yield per acre.  Production.  Average price received.  Average price received.  County in which farm is located.  Average price received.  County in which farm is located.  County in which farm is located.  County in which farm is located.  Average price received.  County in which farm is located.  Average price received.  Average price received.	Acres planted.  Acres harvested and to be harvested.  Yield per acre.  Average price received.  Acres planted.  Acres planted.  Acres planted.  Acres planted.  Acres harvested and to be harvested.  Yield per acre.  Average price received.  Average price received.  County in which farm is located.  County in which farm is located.  Ments about crop quality, price, market conditions, etc.:  Average price received.  County in which farm is located.  Ments about crop quality, price, market conditions, etc.:  Average price received.  Average pri	Acres planted.  Acres harvested and to be harvested.  Yield per acre.  A Production.  Average price received.  Acres planted.  Acres planted.  Acres planted.  Acres planted.  Acres harvested and to be harvested.  Yield per acre.  A Production.  Average price received.  Average price received.  County in which farm is located.  Ments about crop quality, price, market conditions, etc.:  Phone: ()  OFFICE USE  Response Respondent Mode  P 9901 1-Op/Mgr 9902 1-Mail 2-Tel 3-Face-to-Face 4-Parmer 4-CATI 5-Web 9-Oth 5-Web	A. Acres planted	A. Acres planted	A cares planted.  A cares harvested and to be harvested.  Yield per acre.  A verage price received.  A cares planted.  A cares harvested and to be harvested.  Yield per acre.  A verage price received.  Cants production.  A verage price received.  Cants production.  A verage price received.  Cants production.  Cants produc	Acres planted		

According to the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number. The time required to complete this information collection is estimated to average 10 minutes per response.