

SPECIAL OILSEED SURVEY

November 2006



**NATIONAL
AGRICULTURAL
STATISTICS
SERVICE**

Oregon Field Office
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The Department of Agriculture publishes estimates of special oilseed production in 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 Return by October 23 -

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

INSTRUCTIONS 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.

1.	CANOLA		2006 CROP
	a. Acres planted.....	Acres	0684
	b. Acres harvested and to be harvested.....	Acres	0177
	c. Yield per acre.....	Pounds	0736
	d. Production.....	Pounds	0675
	e. Average price received.....	Cents per pound	0410
2.	RAPESEED		2006 CROP
	a. Acres planted.....	Acres	0685
	b. Acres harvested and to be harvested.....	Acres	0178
	c. Yield per acre.....	Pounds	0737
	d. Production.....	Pounds	0676
	e. Average price received.....	Cents per pound	0420
3.	MUSTARD SEED		2006 CROP
	a. Acres planted.....	Acres	0686
	b. Acres harvested and to be harvested.....	Acres	0179
	c. Yield per acre.....	Pounds	0738
	d. Production.....	Pounds	0677
	e. Average price received.....	Cents per pound	0430
4.	SAFFLOWER		2006 CROP
	a. Acres planted.....	Acres	0683
	b. Acres harvested and to be harvested.....	Acres	0176
	c. Yield per acre.....	Pounds	0735
	d. Production.....	Pounds	0674
	e. Average price received.....	Cents per pound	0440

5. County in which farm is located: _____

Reported by: _____ Phone (____) _____ - _____ Date: _____

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.