

DRY BEAN INQUIRY – DECEMBER 1, 2022

OMB No. 0535-0002
 Approval Expires: xx/xx/20xx
 Project Code: 191
 SurveyId: 1451
Version A - WA, WY



**United States
 Department of
 Agriculture**



**NATIONAL
 AGRICULTURAL
 STATISTICS
 SERVICE**

USDA/NASS

National Operations Division
 9700 Page Avenue, Suite 400
 St. Louis, MO 63132-1547
 Phone: 1-888-424-7828
 Fax: 1-855-415-3687
 E-mail: nass@usda.gov

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

The information you provide will be used for statistical purposes only. Your response will be kept confidential and any person who willfully discloses ANY identifiable information about you or your operation is subject to a jail term, a fine, or both. This survey is conducted in accordance with the Confidential Information Protection and Statistical Efficiency Act of 2018, Title III of Pub. L. No. 115-435, codified in 44 U.S.C. Ch. 35 and other applicable Federal laws. For more information on how we protect your information please visit: <https://www.nass.usda.gov/confidentiality>. Response is voluntary.

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 is 0535-0002. The time required to complete this information collection is estimated to average 15 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.

In 2022, did this operation or the individual(s) printed above plant dry edible beans?

INCLUDE land rented from others.

EXCLUDE

- land rented to others.
- soybeans, lentil, chickpea/garbanzo bean and garden bean seed acreage and production.

1200

1 Yes - Continue

3 No - Go to Section 15

SECTION 1 – BLACK BEANS (INCLUDING BLACK TURTLE)

1. How many total acres of black beans were planted for all purposes in 2022?

- Include black turtle beans

a. Of these (Item 1) acres, how many acres were harvested in 2022?.....

Acres
200

201

Pounds per Acre

or

Total Hundredweight

2. What was the average pounds per acre or total hundredweight harvested on a clean basis for the 2022 black bean crop?.....

309

402

Hundredweight Sold

3. What was the total quantity of the 2022 black bean crop sold on a clean basis?.....

1402

SECTION 1 – BLACK BEANS (INCLUDING BLACK TURTLE) (continued)

	Total Dollars Received	OR	Dollars per Hundredweight
4. What was the total dollars received or price per hundredweight on a clean basis for the 2022 black bean crop?.....	205		604 . __ __

SECTION 2 – BLACK EYE PEAS (INCLUDING SOUTHERN FIELD PEAS, COWPEAS, AND PURPLE HULL PEAS)

	Acres
1. How many total acres of blackeye peas were planted for all purposes in 2022? • Include southern field peas, cowpeas, and purple hull peas	220 . __
a. Of these (Item 1) acres, how many acres were harvested in 2022?.....	221 . __

	Pounds per Acre	or	Total Hundredweight
2. What was the average pounds per acre or total hundredweight harvested on a clean basis for the 2022 blackeye pea crop?.....	1204		204

	Hundredweight Sold
3. What was the total quantity of the 2022 blackeye pea crop sold on a clean basis?.....	1222

	Total Dollars Received	or	Dollars per Hundredweight
4. What was the total dollars received or price per hundredweight on a clean basis for the 2022 blackeye pea crop?.....	225		1134 . __ __

SECTION 3 – CRANBERRY BEANS

	Acres
1. How many total acres of cranberry beans were planted for all purposes in 2022?.....	240 . __
a. Of these (Item 1) acres, how many acres were harvested in 2022?.....	241 . __

	Pounds per Acre	or	Total Hundredweight
2. What was the average pounds per acre or total hundredweight harvested on a clean basis for the 2022 cranberry bean crop?.....	310		414

	Hundredweight Sold
3. What was the total quantity of the 2022 cranberry bean crop sold on a clean basis?.....	1242

	Total Dollars Received	OR	Dollars per Hundredweight
4. What was the total dollars received or price per hundredweight on a clean basis for the 2022 cranberry bean crop?.....	245		1454 . __ __

SECTION 4 – GREAT NORTHERN BEANS

1. How many total acres of great northern beans were planted for all purposes in 2022?.....

Acres
300 _____
301 _____

a. Of these (Item 1) acres, how many acres were harvested in 2022?.....

2. What was the average pounds per acre or total hundredweight harvested on a clean basis for the 2022 great northern bean crop?.....

Pounds per Acre
907

or Total Hundredweight
502

3. What was the total quantity of the 2022 great northern bean crop sold on a clean basis?.....

Hundredweight Sold
1302

4. What was the total dollars received or price per hundredweight on a clean basis for the 2022 great northern bean crop?.....

Total Dollars Received
1305

OR Dollars per Hundredweight
1304 ____ _

SECTION 5 – DARK RED KIDNEY BEANS

1. How many total acres of dark red kidney beans were planted for all purposes in 2022?.....

Acres
320 _____
321 _____

a. Of these (Item 1) acres, how many acres were harvested in 2022?.....

2. What was the average pounds per acre or total hundredweight harvested on a clean basis for the 2022 dark red kidney bean crop?.....

Pounds per Acre
904

or Total Hundredweight
404

3. What was the total quantity of the 2022 dark red kidney bean crop sold on a clean basis?.....

Hundredweight Sold
1404

4. What was the total dollars received or price per hundredweight on a clean basis for the 2022 dark red kidney bean crop?.....

Total Dollars Received
325

OR Dollars per Hundredweight
2404 ____ _

SECTION 6 – LIGHT RED KIDNEY BEANS

1. How many total acres of light red kidney beans were planted for all purposes in 2022?.....
 a. Of these (Item 1) acres, how many acres were harvested in 2022?.....

Acres	
340	_____
341	_____

2. What was the average pounds per acre or total hundredweight harvested on a clean basis for the 2022 light red kidney bean crop?....

Pounds per Acre	or	Total Hundredweight
905		405

3. What was the total quantity of the 2022 light red kidney bean crop sold on a clean basis?.....

Hundredweight Sold
1405

4. What was the total dollars received or price per hundredweight on a clean basis for the 2022 light red kidney bean crop?.....

Total Dollars Received	OR	Dollars per Hundredweight
345		504

SECTION 7 – BABY LIMA BEANS

1. How many total acres of baby lima beans were planted for all purposes in 2022?.....
 a. Of these (Item 1) acres, how many acres were harvested in 2022?.....

Acres	
380	_____
381	_____

2. What was the average pounds per acre or total hundredweight harvested on a clean basis for the 2022 baby lima bean crop?.....

Pounds per Acre	or	Total Hundredweight
1383		1382

3. What was the total quantity of the 2022 baby lima bean crop sold on a clean basis?.....

Hundredweight Sold
1384

4. What was the total dollars received or price per hundredweight on a clean basis for the 2022 baby lima bean crop?.....

Total Dollars Received	OR	Dollars per Hundredweight
385		1385

SECTION 8 – LARGE LIMA BEANS

		Acres
1. How many total acres of large lima beans were planted for all purposes in 2022?.....	360	.____
a. Of these (Item 1) acres, how many acres were harvested in 2022?.....	361	.____
	Pounds per Acre	or
	Total Hundredweight	
2. What was the average pounds per acre or total hundredweight harvested on a clean basis for the 2022 large lima bean crop?.....	1363	1362
		Hundredweight Sold
3. What was the total quantity of the 2022 large lima bean crop sold on a clean basis?.....		1364
	Total Dollars Received	OR
	Dollars per Hundredweight	
4. What was the total dollars received or price per hundredweight on a clean basis for the 2022 large lima bean crop?.....	365	1365
		.____ _

SECTION 9 –NAVY BEANS (INCLUDING PEA BEANS)

		Acres
1. How many total acres of navy beans were planted for all purposes in 2022? • Include pea beans.....	400	.____
a. Of these (Item 1) acres, how many acres were harvested in 2022?.....	351	.____
	Pounds per Acre	or
	Total Hundredweight	
2. What was the average pounds per acre or total hundredweight harvested on a clean basis for the 2022 navy bean crop?.....	901	401
		Hundredweight Sold
3. What was the total quantity of the 2022 navy bean crop sold on a clean basis?.....		1401
	Total Dollars Received	OR
	Dollars per Hundredweight	
4. What was the total dollars received or price per hundredweight on a clean basis for the 2022 navy bean crop?.....	2405	2204
		.____ _

SECTION 10 –PINK BEANS

		Acres
1. How many total acres of pink beans were planted for all purposes in 2022?.....	420	.____
a. Of these (Item 1) acres, how many acres were harvested in 2022?.....	421	.____
	Pounds per Acre	or
	Total Hundredweight	
2. What was the average pounds per acre or total hundredweight harvested on a clean basis for the 2022 pink bean crop?.....	304	403
		Hundredweight Sold
3. What was the total quantity of the 2022 pink bean crop sold on a clean basis?.....		1403
	Total Dollars Received	OR
	Dollars per Hundredweight	
4. What was the total dollars received or price per hundredweight on a clean basis for the 2022 pink bean crop?.....	425	1426
		.____ _

SECTION 11 – PINTO BEANS

1. How many total acres of pinto beans were planted for all purposes in 2022?.....
 a. Of these (Item 1) acres, how many acres were harvested in 2022?.....

Acres	
440	_____
441	_____

2. What was the average pounds per acre or total hundredweight harvested on a clean basis for the 2022 pinto bean crop?.....

Pounds per Acre	or	Total Hundredweight
908		408

3. What was the total quantity of the 2022 pinto bean crop sold on a clean basis?.....

Hundredweight Sold
1408

4. What was the total dollars received or price per hundredweight on a clean basis for the 2022 pinto bean crop?.....

Total Dollars Received	OR	Dollars per Hundredweight
445		367

SECTION 12 – SMALL RED BEANS

1. How many total acres of small red beans were planted for all purposes in 2022?.....
 a. Of these (Item 1) acres, how many acres were harvested in 2022?.....

Acres	
480	_____
481	_____

2. What was the average pounds per acre or total hundredweight harvested on a clean basis for the 2022 small red bean crop?.....

Pounds per Acre	or	Total Hundredweight
906		406

3. What was the total quantity of the 2022 small red bean crop sold on a clean basis?.....

Hundredweight Sold
1406

4. What was the total dollars received or price per hundredweight on a clean basis for the 2022 small red bean crop?.....

Total Dollars Received	OR	Dollars per Hundredweight
485		1407

SECTION 13 – SMALL WHITE BEANS

1. How many total acres of small white beans were planted for all purposes in 2022?.....
 a. Of these (Item 1) acres, how many acres were harvested in 2022?.....

Acres	
460	_____
461	_____

2. What was the average pounds per acre or total hundredweight harvested on a clean basis for the 2022 small white bean crop?.....

Pounds per Acre	or	Total Hundredweight
305		410

3. What was the total quantity of the 2022 small white bean crop sold on a clean basis?.....

Hundredweight Sold
1410

4. What was the total dollars received or price per hundredweight on a clean basis for the 2022 small white bean crop?.....

Total Dollars Received	OR	Dollars per Hundredweight
465		1411

SECTION 14 – OTHER DRY EDIBLE BEANS

Other Dry Edible Bean Class (Specify)

1. What other class of dry edible bean (not listed previously) was planted for all purposes in 2022, besides those already reported?.....

4001

2. How many total acres of other dry edible beans were planted for harvest in 2022?.....

Acres	
500	_____

a. Of these (Item 2) acres, how many acres were harvested in 2022?.....

501	_____
-----	-------

3. What was the average pounds per acre or total hundredweight harvested on a clean basis for the 2022 other dry edible bean crop?...

Pounds per Acre
909

or	Total Hundredweight
	409

4. What was the total quantity of the 2022 other dry edible bean crop sold on a clean basis?.....

Hundredweight Sold
1409

5. What was the total dollars received or price per hundredweight on a clean basis for the 2022 other dry edible bean crop?.....

Total Dollars Received
505

OR	Dollars per Hundredweight
	368

SECTION 15 – CONCLUSION

COMMENTS:

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

To have a brief summary emailed to you, please enter your email address:

1095

Operation Email: (if different from above)

Operation Phone:

9937	9936 () - _____	check if cell phone <input type="checkbox"/>
------	-------------------------	--

Respondent Name:

Respondent Phone (if different from above)

9912	9911 () - _____	check if cell phone <input type="checkbox"/>	9910	MM	DD	YY
			Date:	__	__	__

This completes the survey. Thank you for your help.

OFFICE USE ONLY												
Response		Respondent		Mode		Enum.	Eval.	Change	Office Use for POID			
1-Comp	9901	1-Op/Mgr	9902	1-PASI (Mail)	9903	9998	9900	9985	9989			
2-R		2-Spouse		2-PATI (Tel)					_____ - _____ - _____			
3-Inac		3-Acct/Bkpr		3-PAPI (Face-to-Face)								
4-Office Hold		4-Partner		6-Email								
5-R – Est		9-Other		7-Fax								
6-Inac – Est				19-Other								
7-Off Hold – Est												
								R. Unit	Optional Use			
								9921	9907	9908	9906	9916
S/E Name												