



PRICES RECEIVED BY FARMERS FOR GRAIN

OMB: 0535-0003/2009-12-31

QID: 050100

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Report grains and oilseeds purchased directly from U.S. Farmers in .

If no purchase of any commodity listed, check box .

COMMODITY <i>(Report all varieties, grades, and qualities.)</i>	TOTAL QUANTITY PURCHASED		UNIT				TOTAL VALUE
	Dry or "shrunk" basis	Delivered any time prior to the end of	Bu.	Lbs.	Tons	Cwt.	Gross dollars plus quality premiums minus quality discounts. 1/ WHOLE DOLLARS
Winter Wheat	91		92 <input type="radio"/>	92 <input type="radio"/>	92 <input type="radio"/>	92 <input type="radio"/>	93
Hard Red Winter Wheat	181		182 <input type="radio"/>	182 <input type="radio"/>	182 <input type="radio"/>	182 <input type="radio"/>	183
Hard White Winter Wheat	141		142 <input type="radio"/>	142 <input type="radio"/>	142 <input type="radio"/>	142 <input type="radio"/>	143
Soft Red Winter Wheat <..>	151		152 <input type="radio"/>	152 <input type="radio"/>	152 <input type="radio"/>	152 <input type="radio"/>	153
Durum Winter Wheat <..>	111		112 <input type="radio"/>	112 <input type="radio"/>	112 <input type="radio"/>	112 <input type="radio"/>	113
Other Spring Wheat <..>	131		132 <input type="radio"/>	132 <input type="radio"/>	132 <input type="radio"/>	132 <input type="radio"/>	133
Hard Red Spring Wheat <..>	171		172 <input type="radio"/>	172 <input type="radio"/>	172 <input type="radio"/>	172 <input type="radio"/>	173
Soft White Spring Wheat <..>	191		192 <input type="radio"/>	192 <input type="radio"/>	192 <input type="radio"/>	192 <input type="radio"/>	193
Oats <..>	231		232 <input type="radio"/>	232 <input type="radio"/>	232 <input type="radio"/>	232 <input type="radio"/>	233
Rye <..>	391		392 <input type="radio"/>	392 <input type="radio"/>	392 <input type="radio"/>	392 <input type="radio"/>	393
Barley <..>			52 <input type="radio"/>	52 <input type="radio"/>	52 <input type="radio"/>	52 <input type="radio"/>	

	51	<input type="text"/>		53	<input type="text"/>
Feed					
Barley <..>	51	<input type="text"/>	52 Bu. 52 Lbs. 52 Tons 52 Cwt.	53	<input type="text"/>
Malting Barley <..>	71	<input type="text"/>	72 Bu. 72 Lbs. 72 Tons 72 Cwt.	73	<input type="text"/>
Corn (Yellow and White) <..>	11	<input type="text"/>	12 Bu. 12 Lbs. 12 Tons 12 Cwt.	13	<input type="text"/>
Corn (Yellow) <..>	11	<input type="text"/>	12 Bu. 12 Lbs. 12 Tons 12 Cwt.	13	<input type="text"/>
Corn (White) <..>	31	<input type="text"/>	32 Bu. 32 Lbs. 32 Tons 32 Cwt.	33	<input type="text"/>
Sorghum <..>	251	<input type="text"/>	252 Bu. 252 Lbs. 252 Tons 252 Cwt.	253	<input type="text"/>
Soybeans <..>	211	<input type="text"/>	212 Bu. 212 Lbs. 212 Tons 212 Cwt.	213	<input type="text"/>
Small Chickpeas: (Garbanzo beans that pass through a 20/64 round hole screen) <..>	551	<input type="text"/>	552 Bu. 552 Lbs. 552 Tons 552 Cwt.	553	<input type="text"/>
Large Chickpeas: (Garbanzo beans larger than the 20/64 round hole screen) <..>	531	<input type="text"/>	532 Bu. 532 Lbs. 532 Tons 532 Cwt.	533	<input type="text"/>
Pinto Beans <..>	351	<input type="text"/>	352 Bu. 352 Lbs. 352 Tons 352 Cwt.	353	<input type="text"/>
Navy Beans <..>	371	<input type="text"/>	372 Bu. 372 Lbs. 372 Tons 372 Cwt.	373	<input type="text"/>
Great Northern Bean <..>	381	<input type="text"/>	382 Bu. 382 Lbs. 382 Tons 382 Cwt.	383	<input type="text"/>
Black Beans <..>	461	<input type="text"/>	462 Bu. 462 Lbs. 462 Tons 462 Cwt.	463	<input type="text"/>

**Light Red
Kidney
Beans <..>**

421 422 Bu. 422 Lbs. 422 Tons 422 Cwt. 423

**Dark Red
Kidney
Beans <..>**

511 512 Bu. 512 Lbs. 512 Tons 512 Cwt. 513

**Large Lima
Beans <..>**

491 492 Bu. 492 Lbs. 492 Tons 492 Cwt. 493

**Baby Lima
Beans <..>**

501 502 Bu. 502 Lbs. 502 Tons 502 Cwt. 503

**Small Red
Beans <..>**

441 442 Bu. 442 Lbs. 442 Tons 442 Cwt. 443

**Pink
Beans <..>**

431 432 Bu. 432 Lbs. 432 Tons 432 Cwt. 433

**Blackeye
Beans <..>**

471 472 Bu. 472 Lbs. 472 Tons 472 Cwt. 473

**Cranberry
Beans <..>**

451 452 Bu. 452 Lbs. 452 Tons 452 Cwt. 453

**Other Dry
Edible
Beans <..>**

331 332 Bu. 332 Lbs. 332 Tons 332 Cwt. 333

**Austrian
Winter
Peas <..>**

571 572 Bu. 572 Lbs. 572 Tons 572 Cwt. 573

**Dry Edible
Peas <..>**

611 612 Bu. 612 Lbs. 612 Tons 612 Cwt. 613

Lentils <..>

591 592 Bu. 592 Lbs. 592 Tons 592 Cwt. 593

Millet <..>

Bu. Lbs. Tons Cwt.

**Sunflower,
Oil Type
<..>**

291 292 Bu. 292 Lbs. 292 Tons 292 Cwt. 293

**Sunflower,
Non-Oil
Type <..>**

311 312 Bu. 312 Lbs. 312 Tons 312 Cwt. 313

**Flaxseed
<..>**

271 272 Bu. 272 Lbs. 272 Tons 272 Cwt. 273

**Safflower
<..>**

2011 2012 Bu. 2012 Lbs. 2012 Tons 2012 Cwt. 2013

Canola <..>

712 Bu. 712 Lbs. 712 Tons 712 Cwt.

711 713
Mustard
Seed <..> 1011 1012 Bu. 1012 Lbs. 1012 Tons 1012 Cwt. 1013

1/ Add or deduct **quality factors** including-- test weight, protein content, foreign matter, damage, moisture content, and farmer delivery.

DO NOT deduct check-off fees, drying, cleaning, handling, storage, grading or other marketing or service fees. For more information go to instructions.

1. **MID- PRICES: Report a mid-month price for commodities which were purchased 14, 15, & 16, .**

If no purchase of any commodity listed, check box .

2. **MID- PRICES: Report a mid-month price for commodities which were purchased 13, 14, & 17, .**

If no purchase of any commodity listed, check box .

3. **MID- PRICES: Report a mid-month price for commodities which were purchased 12, 13, & 17, .**

If no purchase of any commodity listed, check box .

4. **MID- PRICES: Report a mid-month price for commodities which were purchased 12, 15, & 16, .**

If no purchase of any commodity listed, check box .

5. **MID- PRICES: Report a mid-month price for commodities which were purchased 12, 13, & 14, .**

If no purchase of any commodity listed, check box .

6. **MID- PRICES: Report a mid-month price for commodities which were purchased 12, 13, & 16, .**

If no purchase of any commodity listed, check box .

COMMODITY <i>(Report all varieties, grades, and qualities.)</i>	AVERAGE PRICE <i>(Dollars and Cents)</i>	UNIT
Winter Wheat <..>	94 <input type="text"/>	95 <input type="radio"/> Bu. 95 <input type="radio"/> Lbs. 95 <input type="radio"/> Tons 95 <input type="radio"/> Cwt.
Hard Red Winter Wheat <..>	184 <input type="text"/>	185 <input type="radio"/> Bu. 185 <input type="radio"/> Lbs. 185 <input type="radio"/> Tons 185 <input type="radio"/> Cwt.
Hard White Wheat <..>	144 <input type="text"/>	145 <input type="radio"/> Bu. 145 <input type="radio"/> Lbs. 145 <input type="radio"/> Tons 145 <input type="radio"/> Cwt.
Soft Red Winter Wheat <..>	154 <input type="text"/>	155 <input type="radio"/> Bu. 155 <input type="radio"/> Lbs. 155 <input type="radio"/> Tons 155 <input type="radio"/> Cwt.
Durum Wheat <..>	114 <input type="text"/>	115 <input type="radio"/> Bu. 115 <input type="radio"/> Lbs. 115 <input type="radio"/> Tons 115 <input type="radio"/> Cwt.

Other Spring Wheat <..>	134	<input type="text"/>	<input type="radio"/> Bu.	<input type="radio"/> Lbs.	<input type="radio"/> Tons	<input type="radio"/> Cwt.
Hard Red Spring Wheat <..>	174	<input type="text"/>	<input type="radio"/> Bu.	<input type="radio"/> Lbs.	<input type="radio"/> Tons	<input type="radio"/> Cwt.
Soft White Wheat <..>	194	<input type="text"/>	<input type="radio"/> Bu.	<input type="radio"/> Lbs.	<input type="radio"/> Tons	<input type="radio"/> Cwt.
Barley <..>	54	<input type="text"/>	<input type="radio"/> Bu.	<input type="radio"/> Lbs.	<input type="radio"/> Tons	<input type="radio"/> Cwt.
Feed Barley <..>	54	<input type="text"/>	<input type="radio"/> Bu.	<input type="radio"/> Lbs.	<input type="radio"/> Tons	<input type="radio"/> Cwt.
Malting Barley <..>	74	<input type="text"/>	<input type="radio"/> Bu.	<input type="radio"/> Lbs.	<input type="radio"/> Tons	<input type="radio"/> Cwt.
Oats <..>	234	<input type="text"/>	<input type="radio"/> Bu.	<input type="radio"/> Lbs.	<input type="radio"/> Tons	<input type="radio"/> Cwt.
Corn (Yellow and White) <..>	14	<input type="text"/>	<input type="radio"/> Bu.	<input type="radio"/> Lbs.	<input type="radio"/> Tons	<input type="radio"/> Cwt.
Corn (Yellow) <..>	14	<input type="text"/>	<input type="radio"/> Bu.	<input type="radio"/> Lbs.	<input type="radio"/> Tons	<input type="radio"/> Cwt.
Corn (White) <..>	34	<input type="text"/>	<input type="radio"/> Bu.	<input type="radio"/> Lbs.	<input type="radio"/> Tons	<input type="radio"/> Cwt.
Sorghum <..>	254	<input type="text"/>	<input type="radio"/> Bu.	<input type="radio"/> Lbs.	<input type="radio"/> Tons	<input type="radio"/> Cwt.
Soybeans <..>	214	<input type="text"/>	<input type="radio"/> Bu.	<input type="radio"/> Lbs.	<input type="radio"/> Tons	<input type="radio"/> Cwt.
Small Chickpeas: (Garganzo beans that pass through a 20/64 round hole screen) <..>	554	<input type="text"/>	<input type="radio"/> Bu.	<input type="radio"/> Lbs.	<input type="radio"/> Tons	<input type="radio"/> Cwt.
Large Chickpeas: (Garganzo beans larger than the 20/64 round hole screen) <..>	534	<input type="text"/>	<input type="radio"/> Bu.	<input type="radio"/> Lbs.	<input type="radio"/> Tons	<input type="radio"/> Cwt.
Pinto Beans <..>	354	<input type="text"/>	<input type="radio"/> Bu.	<input type="radio"/> Lbs.	<input type="radio"/> Tons	<input type="radio"/> Cwt.
Navy Beans <..>	374	<input type="text"/>	<input type="radio"/> Bu.	<input type="radio"/> Lbs.	<input type="radio"/> Tons	<input type="radio"/> Cwt.
Black Beans <..>	464	<input type="text"/>	<input type="radio"/> Bu.	<input type="radio"/> Lbs.	<input type="radio"/> Tons	<input type="radio"/> Cwt.
Light Red Kidney Beans <..>	424	<input type="text"/>	<input type="radio"/> Bu.	<input type="radio"/> Lbs.	<input type="radio"/> Tons	<input type="radio"/> Cwt.
Dark Red Kidney Beans <..>	514	<input type="text"/>	<input type="radio"/> Bu.	<input type="radio"/> Lbs.	<input type="radio"/> Tons	<input type="radio"/> Cwt.
Small Red Beans <..>	444	<input type="text"/>	<input type="radio"/> Bu.	<input type="radio"/> Lbs.	<input type="radio"/> Tons	<input type="radio"/> Cwt.
Cranberry Beans <..>	454	<input type="text"/>	<input type="radio"/> Bu.	<input type="radio"/> Lbs.	<input type="radio"/> Tons	<input type="radio"/> Cwt.
Other Dry Edible Beans <..>	334	<input type="text"/>	<input type="radio"/> Bu.	<input type="radio"/> Lbs.	<input type="radio"/> Tons	<input type="radio"/> Cwt.

Dry Edible Peas <..>	614	<input type="text"/>	<input type="radio"/> Bu.	<input type="radio"/> Lbs.	<input type="radio"/> Tons	<input type="radio"/> Cwt.
Austrian Winter Peas <..>	574	<input type="text"/>	<input type="radio"/> Bu.	<input type="radio"/> Lbs.	<input type="radio"/> Tons	<input type="radio"/> Cwt.
Lentils <..>	594	<input type="text"/>	<input type="radio"/> Bu.	<input type="radio"/> Lbs.	<input type="radio"/> Tons	<input type="radio"/> Cwt.
Sunflower, Oil Type <..>	294	<input type="text"/>	<input type="radio"/> Bu.	<input type="radio"/> Lbs.	<input type="radio"/> Tons	<input type="radio"/> Cwt.
Sunflower, Non-Oil Type <..>	314	<input type="text"/>	<input type="radio"/> Bu.	<input type="radio"/> Lbs.	<input type="radio"/> Tons	<input type="radio"/> Cwt.
Flaxseed <..>	274	<input type="text"/>	<input type="radio"/> Bu.	<input type="radio"/> Lbs.	<input type="radio"/> Tons	<input type="radio"/> Cwt.
Canola <..>	714	<input type="text"/>	<input type="radio"/> Bu.	<input type="radio"/> Lbs.	<input type="radio"/> Tons	<input type="radio"/> Cwt.

9910
9901
9903

Comments: