

**MARKET POLICY STATEMENT
2019-2020 FALL CROP**

MARKETING ORDER 948

**COLORADO POTATO ADMINISTRATIVE COMMITTEE
SAN LUIS VALLEY (AREA II)
MONTE VISTA, CO 81144**



Colorado
SAN LUIS VALLEY
P O T A T O E S

MARKET POLICY STATEMENT
COLORADO POTATO ADMINISTRATIVE OFFICE
San Luis Valley Office (Area II)
2019-2020 FALL POTATO CROP

PRODUCTION AREAS

Marketing Order 948 regulates Irish Potatoes grown in Colorado. It was established in 1941 and divides the State into three production areas. Both Area II and Area III have elected members who serve on their respective Colorado Potato Administrative Committee (CPAC). Area II is the San Luis Valley office. Area III is the Northern Colorado office. Area I is known as the Western Slope of Colorado but is inactive because no potatoes are currently being grown.

Area II is located in the beautiful San Luis Valley of south-central Colorado, grows a fall crop, and is made up of ten counties. The entire fall crop is grown in five counties that make up the San Luis Valley. They are Alamosa, Conejos, Costilla, Rio Grande, and Saguache. The crop is planted in April and May, harvested during September and October, and then marketed year-round.

The San Luis Valley:

Agriculture has long been the basis of the economy in the San Luis Valley. Unique in world topography, the elevation of the valley floor is 7600 feet above sea level.

The San Luis Valley is a large, flat intermountain valley that varies from 20 to 50 miles in width and is about 100 miles north to south. All crops are grown with irrigation water whose source is the abundant snow in the surrounding mountains and the resulting underground aquifer.

Crops are irrigated mainly by center pivot sprinklers. The principal crops grown here are potatoes, alfalfa, native hay, barley, wheat, lettuce, spinach, carrots, quinoa, and hemp.

The Valley's spring and summer are filled with warm, sunny days and cool nights, the combination for a perfect growing season. The cool weather also contributes to the smoothness of the potato skin and reduces second-growth roughness. This isolated alpine desert with its cold winters helps eliminate or reduce pest and disease problems, reducing our need to use pesticide applications.

The soil in the Valley is a fertile, loose-packed loam. This quality is necessary because potatoes grow in the ground and the soil must be able to shift easily to allow for the potato's growth. The Valley receives less than seven inches of precipitation a year so all crops require irrigation.

A natural underground water aquifer, recharged from runoff from heavy snowfall in the nearby mountains, offers a plentiful irrigation source. The modern center pivot sprinkler, used by almost all growers in the San Luis Valley, allows the grower to precisely control irrigation.

Today's Industry:

Today's agri-businessmen have changed from yesterday's farmers who turned their crop over to a buyer or dealer to sell to today's new generation grower-shippers who now market their crops or store them in cooperative warehouses with other growers for future sale.

Fourteen major potato warehouses pack and ship potatoes in the Valley. Using ultra-modern equipment, potatoes can go from storage to warehouse to truck any day during the shipping season without exposure to the outside environment. Approximately ninety percent of the crop is shipped to the nation's fresh market, making us the second-largest shipper of fresh market potatoes in the United States.

Strict Inspections:

Before any shipment leaves the San Luis Valley, it is inspected by a U.S.D.A. representative. In 1941 federal and state marketing orders for potatoes grown in Colorado were established. These orders, after several amendments, are still in effect, making Colorado one of four states under federal regulation and the only one with state control.

The state order authorizes the Colorado Potato Administrative Committee to function as an administrative subdivision of the state and represent all San Luis Valley growers. The committee is governed by 13 members elected from the local growers and shippers. They monitor quality, research, promotion, and advertising.

The committee sets stringent size and grade regulations prior to harvest and mandates government inspections for each shipment that leaves the San Luis Valley.

PROLOGUE

San Luis Valley potato producers planted 48,573 acres of potatoes in 2019. While harvest is still in progress it appears that the 2019 crop is of excellent quality with a bit smaller yield than last year and an average size profile. Growers were faced with a wet and cool spring which delayed crop progress. This year May was significantly cooler than the previous year accumulating only 197 growing degree days vs. 355 in May of 2018. Many growers were also hit with minor frost damage, some multiple times even as late as June 23rd. The snowpack in 2019 was the best it has been in the Rio Grande basin since 2008. This resulted in good supplies of ditch water for aquifer recharge into July for many growers. Summer weather was typical with very dry conditions for most of the area. Some growers did receive hail damage but the storms were isolated and sporadic.

The cool, wet spring conditions led to more verticillium infection in several fields this year causing these fields to die prematurely resulting in less yield and size. Many growers delayed harvest this year trying to coax additional size from their crop and fortunately for them, our harvest conditions were excellent with moderate temperatures and practically no rain.

The cost and availability of irrigation water is the major concern facing growers and the future of potato production in the region. For several years a water sub-district plan has been in force in the major potato growing region of the area and similar plans are being created by the remainder of the San Luis Valley. The great snowpack in 2019 has helped growers recover the unconfined aquifer level in sub-district #1 to a small degree but not quite to the level it was at before 2018. The state water engineer informed local growers last December that more needs to be done to meet the 2030 aquifer sustainability goal set by law or the state will be forced to assist growers in meeting the goal. Growers have responded by raising their self-imposed pumping fees and various fallowing programs. The Colorado Division of Water Resources released new rules and regulations on groundwater pumping in September 2015. Time will tell how these rules will affect grower irrigation practices in the coming years.

Once again the valley remained Late Blight free in 2019. Late Blight was present in several regions of the United States again in 2019. A successful Late Blight Quarantine administered by the Colorado Department of Agriculture in partnership with the potato industry provides environmental benefits and allows Valley producers to benefit economically through the reduction of fungicide applications. Stringent efforts to keep the San Luis valley Late Blight free are important for the industry's future.

CPAC is partnering with Colorado State University on a soil health study through a USDA Specialty Crop Block Grant (SCBG) and a Specialty Crop Research Initiative (SCRI) national project. These studies are looking at alternative crop rotations and best management practices growers can adopt to improve the soil health of their farms, and potentially reduce the amount of irrigation water required in a typical crop rotation cycle for valley potato farmers. The original three-year study was extended an additional year and the results from this study have helped guide the planning for the new SCRI project.

Other items of note:

- Finding solutions to mitigate the increasing regulatory burden on growers. Regulations continue to increase their cost of production and reduce their profitability.
- Partnering with Colorado State University to integrate new research scientists and additional campus resources into an improved potato research program. We were excited to welcome Dr. Chadrakhar Mattupalli as our new potato pathologist in 2019 and look forward to learning from his research.
- Developing a strategic plan in cooperation with Colorado State University to ensure the viability of the potato breeding program in the future so that growers will benefit from the incredible advances in genomics and breeding technology.
- Seeking opportunities to improve potato demand with cost-effective methods.
- Identifying value-added potato products to diversify our grower's market opportunities.
- Continuing to seek export market opportunities in partnership with the Colorado Department of Agriculture's Markets Division.

INTRODUCTION

As specified in the Marketing Order 948, this report outlines the Marketing Policy of the Colorado Potato Administrative Committee, Area II. It is the objective of the CPAC to recommend under the authority of the Marketing Agreement Act of 1937, as amended, regulations to be in the best interest of the Colorado potato industry and the consumers of Colorado potatoes.

This report is being prepared as the 2019 crop is being harvested and put into storage. The United States Department of Agriculture (USDA) and CPAC estimates and reports are speculative and preliminary. The CPAC must rely on history to be reliable and consistent when analyzing Area II production and marketing patterns over the years.

The CPAC has analyzed the data presented on the following pages and has given due consideration to the following subjects. (a) Supply of potatoes by grade, size, quality, and maturity in the respective area, in the production area, and in other areas; (b) Market prices for fresh potatoes including grower, shipping point, and terminal market price by grade, size, and quality in different packs or in different containers; (c) Market prices for potatoes in other outlets, including grower and other market price levels by grade, size, and quality; (d) The trends in consumer, retail, and foodservice; (e) Establishing and maintaining such interest; and (f) Other relevant factors.

PRICE INFLUENCE

Prices received by growers of potatoes are influenced largely by a competitive relationship with other growing areas and to some extent by U.S. economic trends. Current and potential supply levels, quality of supplies, time of harvest, consumer demand, and shipments of processed potatoes influence the price for fresh potatoes. Prices received by farmers for the Colorado Fall crop are a weighted average price for composite sales to the fresh market, processing, and dehydrators for commingled grades and varieties.

UTILIZATION OF POTATOES AND PRODUCTS

Growers from the 23 estimating States sold 289 million cwt of raw potatoes to processors from the 2018 crop, up 2 percent from 2017. Table stock sales totaled 106 million cwt, 3 percent below the previous year. Seed sales of 24.1 million cwt were down 5 percent from 2017. Sales for livestock feed, at 697 thousand cwt, decreased 64 percent from 2017. Shrinkage and loss were estimated at 25.5 million cwt for 2018, 2 percent above 2017. Potatoes used for livestock feed on farms where grown and home use totaled 556,000 cwt, a 37 percent decrease from the previous season. Growers kept 3.49 million cwt for seed on their farms, down 1 percent from 2017. United States potatoes used for processing totaled 298 million cwt, up 6 percent from 2017. Potatoes used for chips and shoestrings totaled 62.7 million cwt, up 7 percent from the previous year. Frozen French fries and other frozen products utilized 179 million cwt of raw potatoes, up 5 percent from 2017. Potatoes used for dehydrating totaled 49.1 million cwt, up 7 percent from 2017. Canning use, at 1.87 million cwt, was up 1 percent from the previous year. Other products made from potatoes utilized 5.55 million cwt of potatoes, a 10 percent decrease from 2017.

CPAC SUB-COMMITTEE ACTIVITIES

The Colorado Potato Administrative Committee has developed an organizational structure of 6 sub-committees that actively direct staff on the activities of CPAC. The six sub-committees are made up of current CPAC members and alternates with additional input from at-large members.

Marketing Sub-Committee

The Marketing sub-committee has focused on developing retail and foodservice customers as well as fostering relations with consumers. Our goal is to be the source of information for retail or food service when they are seeking shippers that can meet their fresh potato needs.

We have focused on the consumer's interest in "buy local" and nutrition. The nutrition profile of a potato is impressive and easy to promote. Our marketing activities include exhibiting at various trade shows, sharing research data with the Colorado industry, participating in reverse trade missions, and targeted promotions in international markets.

Efforts are ongoing to open the interior of Mexico as we continue to export a significant amount of our crop to the border region of Mexico. We continue to keep our web site and social media sites updated. We will be putting more focus on the Potatoes USA consumer campaign; Potatoes Power Performance, by producing healthy recipes, and using video footage of local growers participating in healthy activities. We worked with Fox31 and other companies to compile a cohesive and effective marketing campaign through the use of Geo-Fencing. Geo-Fencing is a form of marketing that tracks the IP Address of users and delivers them with relative content advertisements.

Governmental Affairs Sub-Committee

This sub-committee serves to educate policy decision-makers on the SLV potato industry. They travel annually to meet with the legislature in Denver to relate information about the economic impact of the potato industry in Colorado and discuss pending issues of concern to the industry. They work closely with the National Potato Council to insure the potato industry is well represented in Washington, D.C. The sub-committee works closely with an issues monitor to track legislation and regulatory issues. This information is then disseminated to the industry so that individual growers and shippers can respond to pending legislation or regulatory action promptly.

Industry/Community Relations Sub-Committee

The primary responsibilities of this sub-committee are to foster relations between CPAC and the entire potato industry, and the communities within the San Luis Valley. This committee's responsibilities include educating others about the importance and impact of our local potato industry. We continue to use our website, Face book page, a Pinterest account, an Instagram account, and a Twitter account to facilitate better communication within the industry and externally for consumers.

This committee plans the annual banquet and golf tournament, the Potato Festival, CPAC's role in the annual Southern Rocky Mountain Agricultural Conference and supports Ag related activities such as the science fair, the Ski-Hi Stampede, the SLV Fair, Ag in the Classroom, and the Colorado Ag Outlook Forum. This committee distributes information on the activities of CPAC.

Education Committee

This sub-committee is an arm of the Industry/Community relations subcommittee. It was formed in 2010 with its main duty being educating school-aged children (K-12), on the nutritional value of the potato and increasing understanding of potato production, water conservation, and all aspects of food production from field to fork. The school curriculum that was prepared to distribute to all school districts in the State has been updated. In 2018-2019 we promoted a video contest for students 11-18. We asked them for videos emphasizing the importance of healthy nutrition and how potatoes meet those criteria. We felt the video format would allow us to reach more of our student audience in their preferred communication venue, but was not as successful as hoped. We will be looking at other ways to reach this young audience.

This committee will also award various scholarships to local high school seniors, a change from past years when the Industry Community committee took on these duties.

Policy/Finance Sub-Committee

This sub-committee works closely with the CPAC staff in developing efficient operational policies. They are also charged with developing the annual budget. This sub-committee plays a valuable role in shaping the future of CPAC and its priorities. We will be reviewing the CPAC policies annually to ensure we are current with committee requirements and regulations.

Research Sub- Committee

The CPAC allocates at least 25% of its assessments to the Research Sub-Committee. The Research Sub-Committee uses these dollars to fund production, storage, breeding, and nutrition research. This committee works closely with the Colorado State University Research Center to leverage research funding through other grants. The committee benefits from the Colorado State University facilities and research personnel that work on these projects.

**Parity Statement
Colorado Potatoes
Marketing Order 948
2019 Crop**

Based on initial crop progress reports, potato supplies are expected to be more than adequate for all prospective markets during the 2019/20 season. The 2019/20 season average price for fresh Colorado potatoes will be significantly less than the projected parity equivalent price of \$32.00 per cwt.

For a recent 3-year period (2016-2018), average per capita availability of fresh potatoes for consumption was 31.7 pounds per person versus 32.7 pounds for the period from 2013-2015 at the retail level. Per capita availability of processed potatoes was 63.1 pounds and 63.5 pounds, respectively, for the same time periods.

NASS publishes annual fresh prices of Colorado potatoes in the *Potatoes Annual Summary* report. The 2018 price for Colorado fresh potatoes was \$11.40 per hundredweight. The average price for U.S. fresh potatoes for 2018 is \$10.74 per hundredweight. The 2019 season average price is expected to be 36 percent of the parity equivalent price.

Promotion and Economics Division
Specialty Crops Program, AMS, USDA
October 4, 2019

2018 Potato Production Down Slightly

All potato production in 2018 totaled 450 million cwt, down slightly from the 2017 crop. Harvested area, at 1.01 million acres, was down 3 percent from 2017. The average yield of 443 cwt per acre was up 11 cwt from the previous year.

Spring potato final production for 2018 totaled 17.8 million cwt, 18 percent below the previous year. Harvested area, at 51,800 acres, decreased 17 percent from 2017. The average yield for spring potatoes was 343 cwt per acre, down 7 cwt from 2017.

Summer potato production was 17.8 million cwt for 2018, a 21 percent decrease from 2017. Harvested area, at 56,400 acres, was down 17 percent from 2017. The average yield of 315 cwt per acre was down 16 cwt from 2017.

Fall potato production was estimated at 414 million cwt for 2018, up 2 percent from the 2017 crop. Area harvested in 2018 was 906,600 acres, 1 percent below the previous year. The average fall potato yield, at 457 cwt per acre, was up 12 cwt from 2017.

The value of all potatoes sold in 2018, at \$3.75 billion, decreased 3 percent from the previous year. The average price, at \$8.90 per cwt, was down \$0.27 from 2017. The quantity of potatoes sold from the 2018 crop totaled 420 million cwt, down slightly from 2017. Quantity sold accounted for 93 percent of 2018 production, unchanged from the previous year.

Growers from the 23 estimating States sold 289 million cwt of raw potatoes to processors from the 2018 crop, up 2 percent from 2017. Table stock sales totaled 106 million cwt, 3 percent below the previous year. Seed sales of 24.1 million cwt were down 5 percent from 2017. Sales for livestock feed, at 697 thousand cwt, decreased 64 percent from 2017.

Shrinkage and loss was estimated at 25.5 million cwt for 2018, 2 percent above 2017. Potatoes used for livestock feed on farms where grown and home use totaled 556,000 cwt, a 37 percent decrease from the previous season. Growers kept 3.49 million cwt for seed on their own farms, down 1 percent from 2017.

United States potatoes used for processing totaled 298 million cwt, up 6 percent from 2017. Potatoes used for chips and shoestrings totaled 62.7 million cwt, up 7 percent from the previous year. Frozen french fries and other frozen products utilized 179 million cwt of raw potatoes, up 5 percent from 2017. Potatoes used for dehydrating totaled 49.1 million cwt, up 7 percent from 2017. Canning use, at 1.87 million cwt, was up 1 percent from the previous year. Other products made from potatoes utilized 5.55 million cwt of potatoes, a 10 percent decrease from 2017.

Potato Area Planted and Harvested, Yield, and Production – States and United States: 2016-2018

State	Area planted			Area harvested		
	2016 (1,000 acres)	2017 (1,000 acres)	2018 (1,000 acres)	2016 (1,000 acres)	2017 (1,000 acres)	2018 (1,000 acres)
Alaska ¹	(X)	(X)	0.5	(X)	(X)	0.5
California	39.4	41.7	38.5	38.3	41.7	38.3
Colorado	57.3	55.9	55.3	57.1	55.6	55.0
Florida	25.0	29.0	22.0	22.9	28.7	20.8
Idaho	325.0	310.0	315.0	324.0	310.0	315.0
Illinois	7.5	8.6	7.7	7.4	8.1	7.6
Kansas	4.2	4.1	3.3	4.2	4.1	3.3
Maine	47.0	48.0	49.0	46.5	47.5	48.5
Maryland	(D)	2.6	2.2	(D)	2.5	2.0
Michigan	48.0	50.0	50.0	47.0	49.5	48.0
Minnesota	44.0	46.0	44.0	43.0	45.5	43.5
Missouri	8.2	8.8	7.8	7.9	8.5	7.4
Montana	11.1	11.1	11.1	11.0	11.1	11.1
Nebraska	16.5	19.0	19.5	16.4	19.0	19.3
New Jersey	(D)	2.0	2.0	(D)	2.0	2.0
New York	15.0	14.5	14.3	14.8	14.4	13.4
North Carolina	14.0	16.0	13.0	13.6	15.1	12.2
North Dakota	80.0	75.0	74.5	72.0	74.0	73.0
Oregon	45.0	46.0	45.0	44.9	45.9	45.0
Texas	21.5	23.3	18.0	21.0	22.8	17.5
Virginia	4.4	5.0	4.8	4.1	4.5	4.4
Washington	170.0	165.0	160.0	169.0	164.0	160.0
Wisconsin	69.0	71.0	69.0	68.0	70.0	67.0
Other States ²	4.6	-	-	4.6	-	-
United States ³	1,056.7	1,052.6	1,026.5	1,037.7	1,044.5	1,014.8

See footnote(s) at end of table.

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**Potato Area Planted and Harvested, Yield, and Production – States and United States:
2016-2018 (continued)**

State	Yield per acre			Production		
	2016 (cwt)	2017 (cwt)	2018 (cwt)	2016 (1,000 cwt)	2017 (1,000 cwt)	2018 (1,000 cwt)
Alaska ¹	(X)	(X)	280	(X)	(X)	140
California	401	429	404	15,372	17,894	15,457
Colorado	389	382	395	22,236	21,220	21,722
Florida	235	250	265	5,382	7,175	5,512
Idaho	430	435	450	139,320	134,850	141,750
Illinois	380	410	375	2,812	3,321	2,850
Kansas	300	380	430	1,260	1,558	1,419
Maine	325	320	310	15,113	15,200	15,035
Maryland	(D)	365	255	(D)	913	510
Michigan	370	370	380	17,390	18,315	18,240
Minnesota	400	405	430	17,200	18,428	18,705
Missouri	305	285	225	2,410	2,423	1,665
Montana	335	340	350	3,685	3,774	3,885
Nebraska	450	475	480	7,380	9,025	9,264
New Jersey	(D)	300	265	(D)	600	530
New York	240	280	290	3,552	4,032	3,886
North Carolina	220	230	190	2,992	3,473	2,318
North Dakota	300	330	325	21,600	24,420	23,725
Oregon	590	550	600	26,491	25,245	27,000
Texas	395	390	425	8,295	8,892	7,438
Virginia	290	265	235	1,189	1,193	1,034
Washington	625	605	630	105,625	99,220	100,800
Wisconsin	435	425	405	29,580	29,750	27,135
Other States ²	313	-	-	1,440	-	-
United States ³	434	432	443	450,324	450,921	450,020

- Represents zero.

(D) Withheld to avoid disclosing data for individual operations.

(X) Not applicable.

¹ Previously included in the Alaska table. For 2016 and 2017 data, refer to the Alaska table on page 26.

² Includes data withheld above.

³ Beginning in 2018, United States total includes data for Alaska.

Potato Production, Seed Use, Farm Disposition, Price, and Value – States and United States: 2016 Crop

[United States and totals may not add due to rounding]

State	Production (1,000 cwt)	Total used for seed (1,000 cwt)	Farm disposition			Price per cwt (dollars)	Value of	
			Where grown		Sold (1,000 cwt)		Production ¹ (1,000 dollars)	Sales ¹ (1,000 dollars)
			Seed, feed, home (1,000 cwt)	Shrink and loss (1,000 cwt)				
California	15,372	1,200	159	764	14,449	18.20	279,443	263,108
Colorado	22,236	1,430	871	1,660	19,705	9.60	213,466	188,986
Florida	5,382	660	16	237	5,129	16.10	86,650	82,605
Idaho	139,320	7,626	903	8,700	129,717	6.95	968,274	902,781
Illinois	2,812	166	-	1	2,811	10.00	28,159	28,159
Kansas	1,260	142	-	13	1,247	9.20	11,592	11,496
Maine	15,113	1,056	205	1,068	13,840	11.50	173,800	159,233
Maryland	(D)	(D)	(D)	(D)	(D)	(D)	(D)	(D)
Michigan	17,390	1,470	295	755	16,340	10.20	177,378	166,646
Minnesota	17,200	923	73	870	16,257	9.05	155,660	147,289
Missouri	2,410	211	89	1	2,320	11.10	26,751	25,837
Montana	3,685	276	180	130	3,375	12.70	46,800	42,715
Nebraska	7,380	600	248	642	6,490	11.00	81,180	71,156
New Jersey	(D)	(D)	(D)	(D)	(D)	(D)	(D)	(D)
New York	3,552	400	72	280	3,200	12.60	44,755	40,366
North Carolina	2,992	312	1	36	2,955	10.90	32,613	32,281
North Dakota	21,600	1,716	280	2,000	19,320	10.30	222,480	199,127
Oregon	26,491	1,242	388	1,627	24,476	7.90	209,279	193,586
Texas	8,295	680	-	-	8,295	17.10	141,845	142,033
Virginia	1,189	76	-	2	1,187	15.30	18,192	18,165
Washington	105,625	4,199	256	6,800	98,569	7.70	813,313	757,919
Wisconsin	29,580	1,704	400	1,296	27,884	11.60	343,128	322,907
Other States ²	1,440	78	1	1	1,438	11.10	15,931	15,901
United States	450,324	26,167	4,437	26,883	419,004	9.08	4,090,689	3,812,296

- Represents zero.

(D) Withheld to avoid disclosing data for individual operations.

¹ May not calculate due to rounding.

² Includes data withheld above.

**Potato Production, Seed Use, Farm Disposition, Price, and Value – States and United States:
2017 Crop**

[United States and totals may not add due to rounding]

State	Production (1,000 cwt)	Total used for seed (1,000 cwt)	Farm disposition			Price per cwt (dollars)	Value of	
			Where grown		Sold (1,000 cwt)		Production ¹ (1,000 dollars)	Sales ¹ (1,000 dollars)
			Seed, feed, home (1,000 cwt)	Shrink and loss (1,000 cwt)				
California	17,894	979	227	304	17,363	21.00	375,676	363,601
Colorado	21,220	1,383	981	1,550	18,689	9.35	198,407	174,768
Florida	7,175	684	17	145	7,013	17.40	124,845	122,302
Idaho	134,850	7,529	808	8,300	125,742	7.23	974,966	909,491
Illinois	3,321	127	-	33	3,288	10.00	33,210	32,895
Kansas	1,558	114	-	-	1,558	9.52	14,832	14,833
Maine	15,200	1,092	221	879	14,100	10.20	155,040	143,170
Maryland	913	(D)	(D)	(D)	(D)	(D)	(D)	(D)
Michigan	18,315	1,344	379	623	17,313	11.10	203,297	192,851
Minnesota	18,428	880	86	1,071	17,271	9.38	172,855	161,955
Missouri	2,423	183	-	-	2,423	11.60	28,107	28,002
Montana	3,774	264	275	189	3,310	12.80	48,307	42,330
Nebraska	9,025	546	259	640	8,126	12.10	109,203	98,360
New Jersey	600	(D)	(D)	(D)	(D)	(D)	(D)	(D)
New York	4,032	375	56	236	3,740	12.60	50,803	47,285
North Carolina	3,473	294	1	1	3,471	11.40	39,592	39,467
North Dakota	24,420	1,517	200	1,500	22,720	9.13	222,955	207,534
Oregon	25,245	882	271	1,575	23,399	7.86	198,426	183,964
Texas	8,892	420	22	-	8,870	15.20	135,158	135,220
Virginia	1,193	93	-	4	1,189	16.30	19,446	19,418
Washington	99,220	4,208	263	6,040	92,917	6.92	686,602	642,903
Wisconsin	29,750	1,675	343	2,048	27,359	10.90	324,275	297,844
Other States ²	-	84	1	1	1,511	11.30	17,071	17,100
United States	450,921	24,673	4,410	25,139	421,372	9.17	4,133,073	3,875,293

- Represents zero.

(D) Withheld to avoid disclosing data for individual operations.

¹ May not calculate due to rounding.

² Includes data withheld above.

**Potato Production, Seed Use, Farm Disposition, Price, and Value – States and United States:
2018 Crop**

[United States totals may not add due to rounding]

State	Production (1,000 cwt)	Total used for seed (1,000 cwt)	Farm disposition			Price per cwt (dollars)	Value of	
			Where grown		Sold (1,000 cwt)		Production ¹ (1,000 dollars)	Sales ¹ (1,000 dollars)
			Seed, feed, home (1,000 cwt)	Shrink and loss (1,000 cwt)				
Alaska	140	10	24	11	105	34.30	4,802	3,599
California	15,457	943	4	557	14,896	14.30	221,508	212,777
Colorado	21,722	1,350	945	1,616	19,161	9.98	216,786	191,311
Florida	5,512	564	1	82	5,429	16.30	89,846	88,650
Idaho	141,750	7,592	795	8,700	132,255	7.25	1,027,688	958,847
Illinois	2,850	214	-	20	2,830	9.01	25,679	25,507
Kansas	1,419	92	-	-	1,419	9.44	13,395	13,402
Maine	15,035	1,100	252	783	14,000	11.10	166,889	155,790
Maryland	510	48	1	1	508	11.70	5,967	5,929
Michigan	18,240	1,400	373	680	17,187	10.50	191,520	180,477
Minnesota	18,705	738	67	1,028	17,610	9.64	180,316	169,730
Missouri	1,665	163	-	210	1,455	11.40	18,981	16,632
Montana	3,885	289	202	190	3,493	12.90	50,117	45,035
Nebraska	9,264	566	217	825	8,222	10.90	100,978	89,232
New Jersey	530	33	-	1	529	8.91	4,722	4,711
New York	3,886	343	45	181	3,660	12.20	47,409	44,580
North Carolina	2,318	391	-	-	2,318	12.30	28,511	28,454
North Dakota	23,725	1,548	150	2,000	21,575	9.53	226,099	205,557
Oregon	27,000	1,148	341	1,680	24,979	7.47	201,690	186,695
Texas	7,438	401	28	25	7,385	12.60	93,719	92,921
Virginia	1,034	119	-	-	1,034	16.00	16,544	16,576
Washington	100,800	4,241	258	5,800	94,742	7.82	788,256	741,224
Wisconsin	27,135	1,680	344	1,136	25,655	10.50	284,918	269,122
United States	450,020	24,973	4,047	25,526	420,447	8.90	4,006,340	3,746,758

- Represents zero.

¹ May not calculate due to rounding.

Potato Area Planted and Harvested, Yield, and Production by Seasonal Group – States and United States: 2016-2018

Seasonal group and State	Area planted			Area harvested		
	2016 (1,000 acres)	2017 (1,000 acres)	2018 (1,000 acres)	2016 (1,000 acres)	2017 (1,000 acres)	2018 (1,000 acres)
Spring						
California	31.5	33.5	31.0	30.4	33.5	31.0
Florida	25.0	29.0	22.0	22.9	28.7	20.8
United States	56.5	62.5	53.0	53.3	62.2	51.8
Summer						
Illinois	7.5	8.6	7.7	7.4	8.1	7.6
Kansas	4.2	4.1	3.3	4.2	4.1	3.3
Maryland	(D)	2.6	2.2	(D)	2.5	2.0
Missouri	8.2	8.8	7.8	7.9	8.5	7.4
New Jersey	(D)	2.0	2.0	(D)	2.0	2.0
North Carolina	14.0	16.0	13.0	13.6	15.1	12.2
Texas	21.5	23.3	18.0	21.0	22.8	17.5
Virginia	4.4	5.0	4.8	4.1	4.5	4.4
Other States ¹	4.6	-	-	4.6	-	-
United States	64.4	70.4	58.8	62.8	67.6	56.4
Fall						
Alaska ²	(X)	(X)	0.5	(X)	(X)	0.5
California	7.9	8.2	7.5	7.9	8.2	7.3
Colorado	57.3	55.9	55.3	57.1	55.6	55.0
San Luis Valley	51.6	51.7	51.8	51.5	51.5	51.6
All other areas	5.7	4.2	3.5	5.6	4.1	3.4
Idaho	325.0	310.0	315.0	324.0	310.0	315.0
Maine	47.0	48.0	49.0	46.5	47.5	48.5
Michigan	48.0	50.0	50.0	47.0	49.5	48.0
Minnesota	44.0	46.0	44.0	43.0	45.5	43.5
Montana	11.1	11.1	11.1	11.0	11.1	11.1
Nebraska	16.5	19.0	19.5	16.4	19.0	19.3
New York	15.0	14.5	14.3	14.8	14.4	13.4
North Dakota	80.0	75.0	74.5	72.0	74.0	73.0
Oregon	45.0	46.0	45.0	44.9	45.9	45.0
Washington	170.0	165.0	160.0	169.0	164.0	160.0
Wisconsin	69.0	71.0	69.0	68.0	70.0	67.0
United States ³	935.8	919.7	914.7	921.6	914.7	906.6
All potatoes						
United States ³	1,056.7	1,052.6	1,026.5	1,037.7	1,044.5	1,014.8

See footnote(s) at end of table.

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Potato Area Planted and Harvested, Yield, and Production by Seasonal Group – States and United States: 2016-2018 (continued)

Seasonal group and State	Yield per acre			Production		
	2016 (cwt)	2017 (cwt)	2018 (cwt)	2016 (1,000 cwt)	2017 (1,000 cwt)	2018 (1,000 cwt)
Spring						
California	390	435	395	11,856	14,573	12,245
Florida	235	250	265	5,382	7,175	5,512
United States	323	350	343	17,238	21,748	17,757
Summer						
Illinois	380	410	375	2,812	3,321	2,850
Kansas	300	380	430	1,260	1,558	1,419
Maryland	(D)	365	255	(D)	913	510
Missouri	305	285	225	2,410	2,423	1,665
New Jersey	(D)	300	265	(D)	600	530
North Carolina	220	230	190	2,992	3,473	2,318
Texas	395	390	425	8,295	8,892	7,438
Virginia	290	265	235	1,189	1,193	1,034
Other States ¹	313	-	-	1,440	-	-
United States	325	331	315	20,398	22,373	17,764
Fall						
Alaska ²	(X)	(X)	280	(X)	(X)	140
California	445	405	440	3,516	3,321	3,212
Colorado	389	382	395	22,236	21,220	21,722
San Luis Valley	385	375	390	19,828	19,313	20,124
All other areas	430	465	470	2,408	1,907	1,598
Idaho	430	435	450	139,320	134,850	141,750
Maine	325	320	310	15,113	15,200	15,035
Michigan	370	370	380	17,390	18,315	18,240
Minnesota	400	405	430	17,200	18,428	18,705
Montana	335	340	350	3,685	3,774	3,885
Nebraska	450	475	480	7,380	9,025	9,264
New York	240	280	290	3,552	4,032	3,886
North Dakota	300	330	325	21,600	24,420	23,725
Oregon	590	550	600	26,491	25,245	27,000
Washington	625	605	630	105,625	99,220	100,800
Wisconsin	435	425	405	29,580	29,750	27,135
United States ³	448	445	457	412,688	406,800	414,499
All potatoes						
United States ³	434	432	443	450,324	450,921	450,020

- Represents zero.

(D) Withheld to avoid disclosing data for individual operations.

(X) Not applicable.

¹ Includes data withheld above.

² Previously included in Alaska table. For 2016 and 2017 data, refer to the Alaska table on page 26.

³ Beginning in 2018, United States total includes data for Alaska.

Potato Production, Seed Use, Farm Disposition, Price, and Value by Seasonal Group – States and United States: 2017 Crop

[United States and totals may not add due to rounding]

Seasonal group and State	Production	Total used for seed	Farm disposition			Price per cwt	Value of	
			Where grown		Sold		Production ¹	Sales ¹
			Seed, feed, home	Shrink and loss				
	(1,000 cwt)	(1,000 cwt)	(1,000 cwt)	(1,000 cwt)	(1,000 cwt)	(dollars)	(1,000 dollars)	(1,000 dollars)
Spring								
California	14,573	776	227	291	14,055	23.50	342,466	330,535
Florida	7,175	684	17	145	7,013	17.40	124,845	122,302
United States	21,748	1,460	244	436	21,068	21.50	467,311	452,837
Summer								
Illinois	3,321	127	-	33	3,288	10.00	33,210	32,895
Kansas	1,558	114	-	-	1,558	9.52	14,832	14,833
Maryland	913	(D)	(D)	(D)	(D)	(D)	(D)	(D)
Missouri	2,423	183	-	-	2,423	11.60	28,107	28,002
New Jersey	600	(D)	(D)	(D)	(D)	(D)	(D)	(D)
North Carolina	3,473	294	1	1	3,471	11.40	39,592	39,467
Texas	8,892	420	22	-	8,870	15.20	135,158	135,220
Virginia	1,193	93	-	4	1,189	16.30	19,446	19,418
Other States ²	-	84	1	1	1,511	11.30	17,071	17,100
United States	22,373	1,315	24	39	22,310	12.80	287,416	286,935
Fall								
California	3,321	203	-	13	3,308	10.00	33,210	33,066
Colorado	21,220	1,383	981	1,550	18,689	9.35	198,407	174,768
Idaho	134,850	7,529	808	8,300	125,742	7.23	974,966	909,491
Maine	15,200	1,092	221	879	14,100	10.20	155,040	143,170
Michigan	18,315	1,344	379	623	17,313	11.10	203,297	192,851
Minnesota	18,428	880	86	1,071	17,271	9.38	172,855	161,955
Montana	3,774	264	275	189	3,310	12.80	48,307	42,330
Nebraska	9,025	546	259	640	8,126	12.10	109,203	98,360
New York	4,032	375	56	236	3,740	12.60	50,803	47,285
North Dakota	24,420	1,517	200	1,500	22,720	9.13	222,955	207,534
Oregon	25,245	882	271	1,575	23,399	7.86	198,426	183,964
Washington	99,220	4,208	263	6,040	92,917	6.92	686,602	642,903
Wisconsin	29,750	1,675	343	2,048	27,359	10.90	324,275	297,844
United States	406,800	21,898	4,142	24,664	377,994	8.28	3,378,346	3,135,521
All potatoes								
United States	450,921	24,673	4,410	25,139	421,372	9.17	4,133,073	3,875,293

- Represents zero.

(D) Withheld to avoid disclosing data for individual operations.

¹ May not calculate due to rounding.

² Includes data withheld above.

Potato Production, Seed Use, Farm Disposition, Price, and Value by Seasonal Group – States and United States: 2018 Crop

[United States and totals may not add due to rounding]

Seasonal group and State	Production	Total used for seed	Farm disposition			Price per cwt	Value of	
			Where grown		Sold		Production ¹	Sales ¹
			Seed, feed, home	Shrink and loss				
	(1,000 cwt)	(1,000 cwt)	(1,000 cwt)	(1,000 cwt)	(1,000 cwt)	(dollars)	(1,000 dollars)	(1,000 dollars)
Spring								
California	12,245	748	4	495	11,746	15.70	192,247	184,092
Florida	5,512	564	1	82	5,429	16.30	89,846	88,650
United States	17,757	1,312	5	577	17,175	15.90	282,093	272,742
Summer								
Illinois	2,850	214	-	20	2,830	9.01	25,679	25,507
Kansas	1,419	92	-	-	1,419	9.44	13,395	13,402
Maryland	510	48	1	1	508	11.70	5,967	5,929
Missouri	1,665	163	-	210	1,455	11.40	18,981	16,632
New Jersey	530	33	-	1	529	8.91	4,722	4,711
North Carolina	2,318	391	-	-	2,318	12.30	28,511	28,454
Texas	7,438	401	28	25	7,385	12.60	93,719	92,921
Virginia	1,034	119	-	-	1,034	16.00	16,544	16,576
United States	17,764	1,461	29	257	17,478	11.70	207,518	204,132
Fall								
Alaska	140	10	24	11	105	34.30	4,802	3,599
California	3,212	195	-	62	3,150	9.11	29,261	28,685
Colorado	21,722	1,350	945	1,616	19,161	9.98	216,786	191,311
Idaho	141,750	7,592	795	8,700	132,255	7.25	1,027,688	958,847
Maine	15,035	1,100	252	783	14,000	11.10	166,889	155,790
Michigan	18,240	1,400	373	680	17,187	10.50	191,520	180,477
Minnesota	18,705	738	67	1,028	17,610	9.64	180,316	169,730
Montana	3,885	289	202	190	3,493	12.90	50,117	45,035
Nebraska	9,264	566	217	825	8,222	10.90	100,978	89,232
New York	3,886	343	45	181	3,660	12.20	47,409	44,580
North Dakota	23,725	1,548	150	2,000	21,575	9.53	226,099	205,557
Oregon	27,000	1,148	341	1,680	24,979	7.47	201,690	186,695
Washington	100,800	4,241	258	5,800	94,742	7.82	788,256	741,224
Wisconsin	27,135	1,680	344	1,136	25,655	10.50	284,918	269,122
United States	414,499	22,200	4,013	24,692	385,794	8.48	3,516,729	3,269,884
All potatoes								
United States	450,020	24,973	4,047	25,526	420,447	8.90	4,006,340	3,746,758

- Represents zero.

¹ May not calculate due to rounding.

Fall Potato Percent of Acreage Planted by Type of Potato – Selected States and United States: 2016-2018

[Predominant type shown may include small portion of other type(s) constituting less than 1 percent of State's total. Blue types are reported under red types]

State	Potato types											
	Reds			Whites			Yellows			Russets		
	2016	2017	2018	2016	2017	2018	2016	2017	2018	2016	2017	2018
	(percent)	(percent)	(percent)	(percent)	(percent)	(percent)	(percent)	(percent)	(percent)	(percent)	(percent)	(percent)
California	7	6	8	56	58	62	6	4	6	31	32	24
Colorado	6	7	6	7	3	3	8	10	10	79	80	81
Idaho	3	4	4	3	4	3	2	2	2	92	90	91
Maine	7	4	3	40	39	39	3	2	1	50	55	57
Michigan	3	1	1	84	89	82	1	-	1	12	10	16
Minnesota	20	20	19	5	10	10	5	1	2	70	69	69
Montana	3	4	3	6	9	7	1	1	1	90	86	89
Nebraska	3	1	1	50	52	48	4	-	-	43	47	51
New York	5	2	3	88	95	93	5	3	4	2	-	-
North Dakota	31	27	25	36	34	33	1	2	2	32	37	40
Oregon	6	4	1	19	18	19	4	6	1	71	72	79
Washington	5	5	5	11	12	9	2	2	2	82	81	84
Wisconsin	8	9	9	34	38	42	2	4	5	56	49	44
United States	7	7	7	19	21	20	3	3	2	71	69	71

- Represents zero.

Fall Potato Acres Planted for Certified Seed – Selected States and United States: 2016-2018

[Data supplied by State seed certification officials]

State	2016 Crop			2017 Crop			2018 Crop		
	Entered for certification	Certified	Percent certified	Entered for certification	Certified	Percent certified	Entered for certification	Certified	Percent certified
	(acres)	(acres)		(acres)	(acres)		(acres)	(acres)	
Alaska	46	46	100	35	35	100	42	42	100
Arizona	-	-	(NA)	110	97	88	150	122	81
California	879	877	100	887	887	100	979	966	99
Colorado	11,400	10,500	92	10,300	10,100	98	10,282	9,306	91
Idaho ¹	32,812	32,554	99	32,992	32,552	99	29,694	29,294	99
Maine	9,917	9,917	100	9,743	9,743	100	9,631	8,892	92
Michigan	2,468	2,468	100	2,561	2,561	100	2,550	2,499	98
Minnesota	6,615	5,889	89	6,559	6,236	95	5,478	4,482	82
Montana	10,398	10,398	100	10,200	10,200	100	10,356	10,356	100
Nebraska	5,015	4,411	88	6,012	5,302	88	5,973	5,973	100
Nevada	229	188	82	229	229	100	84	84	100
New York	623	623	100	632	632	100	613	611	100
North Dakota	15,582	11,924	77	13,939	11,911	85	14,008	13,681	98
Oregon	2,520	2,520	100	3,106	3,089	99	2,817	2,714	96
Pennsylvania	210	210	100	430	430	100	352	352	100
Washington	3,415	3,415	100	3,525	3,525	100	3,681	3,681	100
Wisconsin	8,919	8,910	100	9,504	9,054	95	9,303	9,269	100
Wyoming	303	265	87	653	550	84	464	464	100
United States	111,351	105,115	94	111,417	107,133	96	106,457	102,788	97

- Represents zero.

(NA) Not available.

¹ Includes certified acreage in northern Utah.

Potato Marketing Year Average Price Received – States and United States: 2016-2018

State	2016 (dollars per cwt)	2017 (dollars per cwt)	2018 (dollars per cwt)	State	2016 (dollars per cwt)	2017 (dollars per cwt)	2018 (dollars per cwt)
Alaska	22.90	23.60	34.30	North Dakota			
California				All potatoes	10.30	9.13	9.53
All potatoes	18.20	21.00	14.30	Fresh	15.10	9.86	10.00
Spring	20.10	23.50	15.70	Processing	8.85	8.64	8.93
Fall	11.70	10.00	9.11	Oregon	7.90	7.86	7.47
Colorado				Texas	17.10	15.20	12.60
All potatoes	9.60	9.35	9.98	Virginia	15.30	16.30	16.00
Fresh	11.20	10.80	11.40	Washington			
Florida	16.10	17.40	16.30	All potatoes	7.70	6.92	7.82
Idaho				Processing	7.35	6.74	7.40
All potatoes	6.95	7.23	7.25	Wisconsin			
Fresh	4.95	7.14	6.94	All potatoes	11.60	10.90	10.50
Processing	7.10	6.86	7.06	Fresh	13.70	13.60	13.50
Illinois	10.00	10.00	9.01	Processing	7.85	7.83	7.30
Kansas	9.20	9.52	9.44	United States			
Maine	11.50	10.20	11.10	All potatoes	9.08	9.17	8.90
Maryland	(D)	(D)	11.70	Fresh	10.60	11.95	10.74
Michigan	10.20	11.10	10.50	Processing	8.03	7.80	7.90
Minnesota	9.05	9.38	9.64				
Missouri	11.10	11.60	11.40				
Montana	12.70	12.80	12.90				
Nebraska	11.00	12.10	10.90				
New Jersey	(D)	(D)	8.91				
New York	12.60	12.60	12.20				
North Carolina	10.90	11.40	12.30				

(D) Withheld to avoid disclosing data for individual operations.

ACREAGE AND PRODUCTION BY COUNTY**San Luis Valley Area II Fall Crop**

County	Acres Harvested	Yield Per Acre	Production (Cwt)
	2018	Available October 2019	
Alamosa			
Conejos/Costilla Combined			
Rio Grande			
Saguache			
TOTAL PROD			
	2017	Available October 2018	
Alamosa			
Conejos/Costilla Combined	35,700	371	13,259,000
Rio Grande	15,800	383	6,054,000
Saguache			
TOTAL PROD	51,500	375	19,313,000
	2016		
Alamosa	16,800	394	6,615,000
Conejos/Costilla Combined	4,000	305	1,220,000
Rio Grande	15,400	378	5,823,000
Saguache	15,300	403	6,170,000
TOTAL PROD	51,500	370	19,828,000
	2015		
Alamosa	18,000	386	6,945,000
Conejos/Costilla Combined	3,300	371	1,223,000
Rio Grande	15,400	385	5,935,000
Saguache	15,100	387	5,840,000
TOTAL PROD	51,800	385	19,943,000
	2014		
Alamosa	18,200	379	6,900,000
Costilla	3,400	424	1,440,000
Conejos/Rio Grande Comb	17,200	359	6,172,000
Saguache	15,100	395	5,970,000
TOTAL PROD	53,900	380	20,482,000
	2013		
Alamosa	16,800	365	6,140,000
Conejos/Costilla Combined	4,100	335	1,562,000
Rio Grande	15,400	394	5,160,000
Saguache	13,300	381	5,242,000
TOTAL PROD	49,600	365	18,104,000
	2012		
Alamosa	17,800	358	6,365,000
Conejos/Costilla Combined	5,500	354	1,945,000
Rio Grande	15,700	380	5,970,000
Saguache	15,000	380	5,700,000
TOTAL PROD	54,000	370	19,980,000

2011			
Alamosa	18,200	385	7,000,000
Conejos/Costilla Combined	5,300	413	2,191,000
Rio Grande	15,800	402	6,350,000
Saguache	14,600	394	5,750,000
TOTAL PROD	53,900	395	21,291,000
2010			
Alamosa	19,100	393	7,505,000
Conejos/Costilla Combined	4,700	388	1,823,000
Rio Grande	16,900	393	6,640,000
Saguache	14,500	383	5,560,000
TOTAL PROD	55,200	390	21,528,000
2009			
Alamosa	17,500	382	6,690,000
Conejos/Costilla Combined	5,500	376	2,070,000
Rio Grande	17,900	407	7,290,000
Saguache	14,300	422	6,030,000
TOTAL PROD	55,200	400	22,080,000
2008			
Alamosa	18,400	382	7,025,000
Conejos/Costilla Combined	5,900	344	2,027,000
Rio Grande	17,800	399	7,100,000
Saguache	14,800	389	5,755,000
TOTAL PROD	56,900	385	21,907,000
2007			
Alamosa	18,800	365	6,830,000
Conejos/Costilla Combined	4,900	370	1,806,000
Rio Grande	20,200	355	7,130,000
Saguache	15,200	345	5,215,000
TOTAL PROD	59,100	355	20,981,000
2006			
Alamosa	18,500	375	6,920,000
Conejos/Costilla Combined	5,100	375	1,916,000
Rio Grande	20,500	385	7,920,000
Saguache	15,600	380	5,930,000
TOTAL PROD	59,700	380	22,686,000
2005			
Alamosa	17,300	400	6,890,000
Conejos/Costilla Combined	5,200	355	1,840,000
Rio Grande	20,500	400	8,220,000
Saguache	15,000	395	5,960,000
TOTAL PROD	58,000	395	22,910,000
2004			
Alamosa	20,600	355	7,330,000
Conejos/Costilla Combined	6,800	330	2,241,000

Rio Grande	20,600	395	8,130,000
Saguache	16,300	375	6,090,000
TOTAL PROD	64,300	370	23,791,000

2003

Alamosa	21,500	350	7,530,000
Conejos	1,100	345	382,000
Costilla	4,600	375	1,730,000
Rio Grande	21,100	370	7,820,000
Saguache	17,400	355	6,190,000
TOTAL PROD	65,700	360	23,652,000

2002

Alamosa	24,700	395	9,715,000
Conejos	1,000	345	345,000
Costilla	5,100	385	1,960,000
Rio Grande	22,700	400	9,045,000
Saguache	18,000	380	6,820,000
TOTAL PROD	71,500	390	27,885,000

2001

Alamosa	22,600	315	7,160,000
Conejos	1,000	300	300,000
Costilla	5,000	325	1,617,000
Rio Grande	22,500	310	6,970,000
Saguache	16,700	320	5,310,000
TOTAL PROD	67,800	315	21,357,000

2015-2016 Crop			
U.S. No. 1 Quality		8,670,109	cwt
U.S. Commercial Grade		3,262,855	cwt
U.S. No. 2 Quality		911,235	cwt
Specialty (Fingerling)		421,394	cwt
Certified Seed shipped out of area		426,005	cwt
Local Processing		1,442,457	cwt
Out of Area Proc. (C of P)		1,624,644	cwt
Seed to plant 51,000 acres		1,071,000	cwt
Farm use, shrink, livestock		2,213,266	cwt
USDA Production Estimate		19,943,000	cwt
2014-2015 Crop			
U.S. No. 1 Quality		8,870,811	cwt
U.S. Commercial Grade		3,453,102	cwt
U.S. No. 2 Quality		952,433	cwt
Specialty (Fingerling)		506,036	cwt
Certified Seed shipped out of area		452,335	cwt
Local Processing		1,370,992	cwt
Out of Area Proc. (C of P)		1,367,309	cwt
Seed to plant 52,800 acres		1,108,800	cwt
Farm use, shrink, livestock		2,484,261	cwt
USDA Production Estimate		20,482,000	cwt
2013-2014 Crop			
U.S. No. 1 Quality		8,281,663	cwt
U.S. Commercial Grade		3,295,477	cwt
U.S. No. 2 Quality		939,265	cwt
Specialty (Fingerling)		78,682	cwt
Certified Seed shipped out of area		383,587	cwt
Local Processing		1,138,470	cwt
Out of Area Proc. (C of P)		1,359,667	cwt
Seed to plant 54,200 acres		1,138,200	cwt
Farm use, shrink, livestock		1,488,989	cwt
USDA Production Estimate		18,104,000	cwt
2012-2013 Crop			
U.S. No. 1 Quality		9,421,248	cwt
U.S. Commercial Grade		3,161,571	cwt
U.S. No. 2 Quality		1,012,198	cwt
Specialty (Fingerling)		101,014	cwt
Certified Seed shipped out of area		445,772	cwt
Local Processing		811,555	cwt
Out of Area Proc. (C of P)		1,278,493	cwt
Seed to plant 49,700 acres		1,043,700	cwt
Farm use, shrink, livestock		2,704,449	cwt
USDA Production Estimate		19,980,000	cwt

SEPTEMBER SPUD FACTS

		<u>2018</u>	<u>2017</u>	<u>2016</u>	<u>2015</u>	<u>2014</u>
Shipments	480 cwt equivalent	2224	2486	2349	2082	1572
Reds	percentage of crop	3.5	3.8	2.5	3.4	2.6
All Russet Varieties	percentage of crop	87.5	87.3	89.5	88.9	86.8
Yellows	percentage of crop	8.7	8.9	6.8	7.5	10.3
Other Varieties	percentage of crop	0.2	0.1	1.2	0.1	0.3
U.S. No. 1	percentage of crop	71.0	68.9	62.1	69.4	68.4
U.S. No. 2	percentage of crop	5.7	4.8	3.7	4.0	5.8
U.S. Commercial Grade	percentage of crop	21.6	26.0	33.5	26.4	25.0
Seed	percentage of crop	1.6	0.2	0.6	0.2	0.8
Bulk	percentage of crop	39.9	35.4	45.5	42.6	39.6
Total rail shipments		0	0	56	0	6
Total truck shipments (fresh)		2072	2294	2164	1946	1424
Total truck shipments (processing)		152	192	128	136	141
Total shipments for the year to date		2224	2486	2349	2082	1572

Average F.O.B. prices for SEPT (per 50 lb. carton or bale unless noted)

		<u>2018</u>	<u>2017</u>	<u>2016</u>	<u>2015</u>	<u>2014</u>
Yellows	5# packages	N/A	N/A	13.38	12.25	11.50
All Russets	U.S. #1size A	8.59	7.10	6.25	5.88	6.20
All Russets	U.S. #2 10# pack	7.26	6.03	5.29	5.32	5.10
Bulk Russets	U.S. Commercial Grade 100 lbs	10.08	10.64	7.33	8.30	7.03

OCTOBER SPUD FACTS

		<u>2018</u>	<u>2017</u>	<u>2016</u>	<u>2015</u>	<u>2014</u>
Shipments	480 cwt equivalent	2765	2658	2542	2619	2499
Reds	percentage of crop	5.3	7.2	7.3	4.5	5.9
All Russet Varieties	percentage of crop	84.5	84.1	81.4	87.1	82.9
Yellows	percentage of crop	9.7	7.9	11.0	7.7	9.8
Other Varieties	percentage of crop	0.5	0.9	0.2	0.7	1.4
U.S. No. 1	percentage of crop	70.6	66.1	68.2	75.6	80.2
U.S. No. 2	percentage of crop	6.0	6.1	5.0	5.5	6.4
U.S. Commercial Grade	percentage of crop	23.0	27.6	25.9	18.7	12.8
Seed	percentage of crop	0.4	0.2	0.9	0	0.6
Bulk	percentage of crop	31.9	33.3	40.6	32.0	27.5
Total rail shipments		34	94	109	64.4	92.6
Total truck shipments (fresh)		2388	2295	2267	2271	2238
Total truck shipments (processing)		343	269	165	283	168
Total shipments for the year to date		4986	5144	4890	4700	4071

Average F.O.B. prices for October (per 50 lb. carton or bale unless noted)

		<u>2018</u>	<u>2017</u>	<u>2016</u>	<u>2015</u>	<u>2014</u>
Reds	U.S. #1 size A 5#	n/a	14.20	16.58	11.21	n/a
Yellow Varieties	5#	n/a	12.90	13.79	12.07	10.97
All Russets	U.S. #1size A	8.50	6.93	5.86	5.89	5.73
All Russets	U.S. #2	7.13	5.65	5.09	4.90	5.00
Bulk Russets	U.S. Commercial Grade 100 lbs	10.11	9.85	6.88	6.92	6.18

NOVEMBER SPUD FACTS

		<u>2018</u>	<u>2017</u>	<u>2016</u>	<u>2015</u>	<u>2014</u>
Shipments	480 cwt equivalent	3318	3435	3245	3348	3451
Reds	percentage of crop	6.2	5.7	6.8	6.4	3.5
All Russet Varieties	percentage of crop	79.5	79.6	78.7	81.1	86.0
Yellow Varieties	percentage of crop	12.7	13.0	12.5	11.1	8.3
Other Varieties	percentage of crop	1.7	1.7	2.0	1.4	2.3
U.S. No. 1	percentage of crop	65.8	60.7	69.1	70.7	66.5
U.S. No. 2	percentage of crop	5.8	5.3	4.2	5.5	5.8
U.S. Commercial Grade	percentage of crop	26.4	32.3	24.4	21.9	26.1
Seed	percentage of crop	2.0	1.7	2.4	1.8	1.6
Bulk	percentage of crop	33.4	34.8	35.8	35.6	33.6
Total rail shipments		172	241	206	179	258
Total truck shipments (fresh)		2742	2828	2761	2889	2957
Total truck shipments (processing)		402	367	278	280	237
Total shipments for the year to date		8303	8579	8136	8048	7522

Average F.O.B. prices for November (per 50 lb. carton or bale unless noted)

	<u>2018</u>	<u>2017</u>	<u>2016</u>	<u>2015</u>	<u>2014</u>
Yellows 5 lb packs	12.57	11.88	14.00	11.54	10.82
All Russets U.S. #1 size A	8.28	7.56	5.75	5.78	5.64
All Russets U.S. #2	6.55	5.89	5.00	4.92	5.00
Bulk Russets U.S. Commercial Grade 100#	9.78	9.54	6.99	6.89	5.94

DECEMBER SPUD FACTS

		<u>2018</u>	<u>2017</u>	<u>2016</u>	<u>2015</u>	<u>2014</u>
Shipments	480 cwt equivalent	3031	2801	3056	3244	3058
Reds	percentage of crop	6.0	6.6	5.9	6.7	5.9
All Russet Varieties	percentage of crop	77.1	78.4	77.4	75.7	79.4
Yellow Varieties	percentage of crop	13.1	12.2	12.5	14.1	10.3
Other Varieties	percentage of crop	3.8	2.6	4.2	3.5	4.3
U.S. No. 1	percentage of crop	66.2	63.9	64.8	63.5	61.4
U.S. No. 2	percentage of crop	5.2	6.2	4.6	5.1	5.8
U.S. Commercial Grade	percentage of crop	25.5	27.6	27.1	27.3	27.6
Seed	percentage of crop	3.1	2.4	3.4	4.1	5.2
Bulk	percentage of crop	33.0	35.4	40.1	37.8	38.3
Total rail shipments		153	159	188	175	190
Total truck shipments (fresh)		2486	2401	2585	2700	2654
Total truck shipments (processing)		391	241	283	369	214
Total shipments for the year to date		11332	11380	11190	11292	10579

Average F.O.B. prices for December (per 50 lb. carton or bale unless noted)

		<u>2018</u>	<u>2017</u>	<u>2016</u>	<u>2015</u>	<u>2014</u>
Yellows 5#		12.75	11.75	13.38	11.00	11.06
Reds 5#		12.75				
All Russets	U.S. #1 size A	8.26	7.93	5.50	5.75	5.68
All Russets	U.S. #2	6.50	6.23	5.00	4.85	4.88
Bulk Russets	U.S. Commercial Grade 100 lbs	9.75	9.75	6.98	6.69	5.75

JANUARY SPUD FACTS

		<u>2019</u>	<u>2018</u>	<u>2017</u>	<u>2016</u>	<u>2015</u>
Shipments	480 cwt equivalent	3147	2973	2869	2940	3111
Reds	percentage of crop	6.4	6.3	5.6	7.1	4.5
All Russet Varieties	percentage of crop	74.2	76.9	76.6	76.8	76.2
Yellow Varieties	percentage of crop	13.6	11.6	13.1	11.8	14.3
Other Varieties	percentage of crop	5.9	5.1	4.8	4.4	5.1
U.S. No. 1	percentage of crop	61.5	59.3	61.6	63.1	57.4
U.S. No. 2	percentage of crop	5.6	6.5	5.0	5.6	5.6
U.S. Commercial Grade	percentage of crop	29.9	29.1	30.7	27.0	31.6
Seed	percentage of crop	3.0	5.1	2.6	4.3	0.2
Bulk	percentage of crop	32.7	35.0	43.9	38.8	41.6
Total rail shipments		94	228	156	151	255
Total truck shipments (fresh)		2702	2454	2469	2553	2621
Total truck shipments (processing)		351	291	244	236	235
Total shipments for the year to date		14478	14354	14060	14233	13690

Average F.O.B. prices for January (per 50 lb. carton or bale unless noted)

		<u>2019</u>	<u>2018</u>	<u>2017</u>	<u>2016</u>	<u>2015</u>
Yellow Varieties	5#	12.75	11.41	13.00	11.47	11.23
All Russets	U.S. #1-size A	8.50	8.14	5.74	5.76	5.30
All Russets	U.S. #2	6.69	6.39	5.00	4.70	4.66
Bulk Russets	US Comm. Grade 100lbs	9.94	9.75	7.00	6.81	6.11

FEBRUARY SPUD FACTS

		<u>2019</u>	<u>2018</u>	<u>2017</u>	<u>2016</u>	<u>2015</u>
Shipments	480 cwt equivalent	2437	2584	2594	2771	2816
Reds	percentage of crop	7.6	6.7	7.7	6.5	5.0
All Russet Varieties	percentage of crop	75.2	75.0	72.2	76.7	71.4
Yellow Varieties	percentage of crop	13.2	11.4	11.0	10.0	14.8
Other Varieties	percentage of crop	4.2	6.9	9.2	6.7	8.8
U.S. No. 1	percentage of crop	60.7	58.0	55.1	61.5	58.1
U.S. No. 2	percentage of crop	6.3	6.3	6.1	7.9	5.9
U.S. Commercial Grade	percentage of crop	27.6	28.2	33.6	22.2	27.9
Seed	percentage of crop	5.4	7.5	5.2	8.5	8.1
Bulk	percentage of crop	40.7	41.2	49.6	40.7	42.1
Total rail shipments		44	131	134	144	148
Total truck shipments (fresh)		2197	2228	2134	2403	2462
Total truck shipments (processing)		196	225	325	224	206
Total shipments for the year to date		16926	16938	16653	17003	16507

Average F.O.B. prices for February (Per 50 lb. carton or bale unless noted)

		<u>2019</u>	<u>2018</u>	<u>2017</u>	<u>2016</u>	<u>2015</u>
Yellows	#5 bales	12.16	0.68	13.0	11.5	11.00
All Russets	U.S. #1size A	8.41	8.16	5.72	5.75	4.50
All Russets	U.S. #2	7.00	6.50	4.97	4.50	4.25
Bulk Russets	U.S. Commercial Grade 100 lbs	10.25	9.75	6.97	6.68	6.13

MARCH SPUD FACTS

		<u>2019</u>	<u>2018</u>	<u>2017</u>	<u>2016</u>	<u>2015</u>
Shipments	480 cwt equivalent	3266	3335	3480	3364	3474
Reds	percentage of crop	7.5	8.2	7.0	5.8	5.8
All Russet Varieties	percentage of crop	73.4	72.5	74.9	76.6	73.9
Yellows	percentage of crop	13.4	13.9	12.6	12.9	15.9
Other Varieties	percentage of crop	5.8	5.4	5.5	4.7	4.5
U.S. No. 1	percentage of crop	50.6	52.2	54.1	53.3	52.6
U.S. No. 2	percentage of crop	5.4	5.5	5.3	5.9	5.9
U.S. Commercial Grade	percentage of crop	26.8	25.7	27.4	22.6	25.0
Seed	percentage of crop	17.3	16.6	13.1	18.2	16.5
Bulk	percentage of crop	50.9	47.9	44.1	48.4	46.9
Total rail shipments		22	84	122	128	146
Total truck shipments (fresh)		2971	2969	2994	2926	3068
Total truck shipments (processing)		273	281	364	310	260
Total shipments for the year to date		20181	20273	20133	20368	19980

Average F.O.B. prices for March (per 50 lb. carton or bale unless noted)

		<u>2019</u>	<u>2018</u>	<u>2017</u>	<u>2016</u>	<u>2015</u>
Yellows	5# packages	12.00	10.50	12.50	12.11	10.50
All Russets	U.S. #1size A	8.26	7.80	5.31	5.75	3.94
All Russets	U.S. #2 10# pack	6.88	6.50	4.66	4.58	3.48
Bulk Russets	U.S. Commercial Grade 100 lbs	10.25	9.95	6.75	6.70	6.12

APRIL SPUD FACTS

		<u>2019</u>	<u>2018</u>	<u>2017</u>	<u>2016</u>	<u>2015</u>
Shipments	480 cwt equivalent	3430	2708	3176	3049	3199
Reds	percentage of crop	6.9	6.3	6.2	3.7	3.3
All Russet Varieties	percentage of crop	73.0	76.7	80.1	84.9	80.1
Yellows	percentage of crop	15.2	12.2	10.2	9.0	13.6
Other Varieties	percentage of crop	4.9	4.8	3.3	2.4	3.1
U.S. No. 1	percentage of crop	53.4	51.1	57.3	57.8	57.3
U.S. No. 2	percentage of crop	5.6	6.5	4.7	8.0	7.5
U.S. Commercial Grade	percentage of crop	26.5	27.7	24.7	20.2	22.0
Seed	percentage of crop	14.5	14.7	13.3	14.1	13.2
Bulk	percentage of crop	40.6	47.8	41.1	43.9	39.9
Total rail shipments		0	56	116	116	138
Total truck shipments (fresh)		3074	2405	2702	2555	2812
Total truck shipments (processing)		356	247	358	378	249
Total shipments for the year to date		23611	22980	23309	3416	23180

Average F.O.B. prices for April (per 50 lb. carton or bale unless noted)

		<u>2019</u>	<u>2018</u>	<u>2017</u>	<u>2016</u>	<u>2015</u>
Reds	Size A 5# pkg	12.75	14.00	18.00	n/a	10.77
Yellow	5# pkg	12.00	11.00	12.38	13.6	2.38
All Russets	U.S. #1size A	7.95	8.25	5.13	5.52	3.68
All Russets	U.S. #2	6.67	6.50	4.41	4.50	3.25
Bulk Russets	U.S. Commercial Grade 100 lbs	9.98	10.00	6.73	6.69	5.32

MAY SPUD FACTS

		<u>2019</u>	<u>2018</u>	<u>2017</u>	<u>2016</u>	<u>2015</u>
Shipments	480 cwt equivalent	3287	2630	3053	2852	2455
Reds	percentage of crop	4.1	4.2	4.2	2.3	2.8
All Russet Varieties	percentage of crop	84.8	86.2	88.4	89.5	89.7
Yellow Varieties	percentage of crop	9.5	8.8	6.8	7.8	6.0
Other Varieties	percentage of crop	1.6	0.8	0.7	0.4	1.4
U.S. No. 1	percentage of crop	57.4	54.8	58.8	61.3	64.2
U.S. No. 2	percentage of crop	6.4	7.4	7.0	7.6	8.0
U.S. Commercial Grade	percentage of crop	29.1	29.1	24.6	22.2	21.8
Seed	percentage of crop	7.1	8.7	9.7	8.9	6.0
Bulk	percentage of crop	35.6	37.3	36.4	39.4	32.5
Total rail shipments		28	56	56	119	96.0
Total truck shipments (fresh)		2875	2203	2514	2385	2359
Total truck shipments (processing)		384	371	483	348	289
Total shipments for the year to date		26898	25611	26362	26269	25924

**Average F.O.B. prices for May
(per 50 lb. carton or bale unless noted)**

	<u>2019</u>	<u>2018</u>	<u>2017</u>	<u>2016</u>	<u>2015</u>
Yellow Varieties 5# bales	n/a	11.00	13.93	14.61	17.40
All Russets U.S. #1 size A	7.47	8.25	5.15	5.34	3.58
All Russets U.S. #2	6.32	6.62	4.25	4.50	3.17
Bulk Russets U.S. Commercial Grade 100 lbs	9.75	10.29	6.73	6.50	4.99

JUNE SPUD FACTS

		<u>2019</u>	<u>2018</u>	<u>2017</u>	<u>2016</u>	<u>2015</u>
Shipments	480 cwt equivalent	2977	2366	3008	2795	2839
Reds	percentage of crop	3.4	4.1	2.1	0.8	3.0
All Russet Varieties	percentage of crop	92.3	92.6	92.6	98	96.1
Yellows	percentage of crop	4.1	3.2	5.2	1.2	0.8
Other Varieties	percentage of crop	0.2	0.2	0.1	0.0	0.0
U.S. No. 1	percentage of crop	59.3	60.3	63.1	63.8	64.7
U.S. No. 2	percentage of crop	7.4	7.6	6.3	9.1	8.5
U.S. Commercial Grade	percentage of crop	33.3	31.9	30.4	27.0	26.7
Seed	percentage of crop	0	0.1	0.2	0.0	0.1
Bulk	percentage of crop	42.8	40.2	43.2	34.5	32.7
Total rail shipments		50	66	166	194	66
Total truck shipments (fresh)		2423	2029	2401	2255	2428
Total truck shipments (processing)		504	271	442	346	346
Total shipments for the year to date		29875	27977	29370	29064	28762

**Average F.O.B. prices for June
(per 50 lb. carton or bale unless noted)**

	<u>2019</u>	<u>2018</u>	<u>2017</u>	<u>2016</u>	<u>2015</u>
All Russets U.S. #1size A	7.10	8.42	5.19	5.28	3.38
All Russets U.S. #2	6.25	6.70	4.25	4.48	2.95
Bulk Russets U.S. Commercial Grade 100 lbs	9.75	10.50	7.06	7.33	4.86

JULY SPUD FACTS

		<u>2019</u>	<u>2018</u>	<u>2017</u>	<u>2016</u>	<u>2015</u>
Shipments	480 cwt equivalent	3274	2059	2461	2176	2561
Reds	percentage of crop	1.1	1.9	0.4	1.0	2.6
All Russet Varieties	percentage of crop	96.3	97.3	94.6	98.8	97.0
Yellows	percentage of crop	2.5	0.6	5.1	0.2	0.3
Other Varieties	percentage of crop	0.1	0	0	0	0
U.S. No. 1	percentage of crop	60.6	65.3	66.5	60.4	66.2
U.S. No. 2	percentage of crop	6.8	6.6	7.1	8.8	7.9
U.S. Commercial Grade	percentage of crop	32.6	28.1	26.4	30.7	26.0
Seed	percentage of crop	0	0	0	0	0
Bulk	percentage of crop	37.8	28.6	26	35.0	32.2
Total rail shipments		34	28	113	160	106
Total truck shipments (fresh)		2773	1737	1940	1776	2147
Total truck shipments (processing)		467	294	409	240	308
Total shipments for the year to date		33150	30035	31831	31240	31325

Average F.O.B. prices for July (per 50 lb. carton or bale unless noted)

	<u>2019</u>	<u>2018</u>	<u>2017</u>	<u>2016</u>	<u>2015</u>
All Russets U.S. #1size A	6.98	8.67	5.33	6.09	
All Russets U.S. #2	6.27	6.89	4.38	4.32	
Russet U.S. Commercial Grade 100 lbs	9.57	10.71	8.43	7.86	

AUGUST SPUD FACTS

		<u>2019</u>	<u>2018</u>	<u>2017</u>	<u>2016</u>	<u>2015</u>
Shipments	480 cwt equivalent	1502	979	759	572	849
Reds	percentage of crop	0.4	2.1	2.5	1.1	0.5
All Russet Varieties	percentage of crop	96.9	96.4	97.6	98.9	98.9
Yellows	percentage of crop	2.6	1.4	2.0	0.0	0.6
Other Varieties	percentage of crop	0.1	0.1	0.0	0.0	0.0
U.S. No. 1	percentage of crop	71.0	74.8	70.1	69.9	79.8
U.S. No. 2	percentage of crop	11.6	14.0	9.5	13.7	13.3
U.S. Commercial Grade	percentage of crop	17.4	11.2	20.4	16.4	5.6
Seed	percentage of crop	0.0	0.0	0.0	0.0	1.3
Bulk	percentage of crop	18.0	12.0	20.2	22.0	11.7
Total rail shipments		0	0	19	0	0
Total truck shipments (fresh)		1233	752	565	338	653
Total truck shipments (processing)		269	227	175	234	196
Total shipments for the year to date		34651	31016	32590	31812	32174

Average F.O.B. prices for August (per 50 lb. carton or bale unless noted)

	<u>2019</u>	<u>2018</u>	<u>2017</u>	<u>2016</u>	<u>2015</u>
All Russets U.S. #1size A	7.41	8.65	5.33	6.09	
All Russets U.S. #2	6.00	7.00	4.38	4.32	
Russet U.S. Commercial Grade 100 lbs	9.00	10.83	8.43	7.86	



Colorado Potato Administrative Committee

San Luis Valley
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Selected Dates Work Sheet

Totals for

September 01, 2018 - August 31, 2019

P.O. Box 348
1305 Park Avenue
Monte Vista, CO 81144
(719)852-3322

Variety

<u>Russets</u>	<u>Long Russets</u>	<u>Yukon Gold</u>	<u>Reds</u>	<u>Mixed</u>	<u>Other</u>	
5669282.36	6356126.83	1513727.23	751459.07	8411.46	373108.78	Total CWT
103527.95	114074.06	127930.13	53975.20	3900.96	16.00	Organic CWT
0.7	0.8	0.9	0.4	0.0	0.0	% Organic
11811.0	13241.9	3153.6	1565.5	17.5	777.3	Truck Loads
38.6	43.3	10.3	5.1	0.1	2.5	% of Total

Grade

<u>US #1</u>	<u>US #2</u>	<u>Commercial</u>	<u>Seed 8</u>	<u>Seed 9</u>	
9022604.68	911385.96	3990683.38	319553.71	427888.00	CWT
18797.1	1898.7	8313.9	665.7	891.4	Truck Loads
61.5	6.2	27.2	2.2	2.9	% of Total

Packaging

<u>2# Cons Pk</u>	<u>1K Cons Pk</u>	<u>3# Cons Pk</u>	<u>4# Cons Pk</u>	<u>2K Cons</u>	<u>5# Cons Pk</u>	
22148.98	0.00	239295.57	35226.48	0.00	2519324.75	CWT
46.1	0	498.5	73.4	0	5248.6	Truck Loads
0.2	0	1.6	0.2	0	17.2	% of Total
<u>8# Cons Pk</u>	<u>10# Cons Pk</u>	<u>15# Cons Pk</u>	<u>20# Cons Pk</u>	<u>30# Carton</u>	<u>40# Carton</u>	
599635.20	2136422.40	412766.85	41535.60	9605.10	20972.00	CWT
1249.2	4450.9	859.9	86.5	20.0	2439.8	Truck Loads
4.1	14.6	2.8	0.3	0.1	8.0	% of Total
<u>50# Cons Pk</u>	<u>50# Carton</u>	<u>100# Bag</u>	<u>Washed Bulk</u>	<u>Bulk</u>		
1171086.00	1366976.00	7414.00	1014615.69	5075091.11		CWT
2439.8	2847.9	15.4	2113.8	10573.1		Truck Loads
8.0	9.3	0.1	6.9	34.6		% of Total

Shipping

<u>Total Fresh</u>	<u>Truck</u>	<u>Rail</u>	
14672115.73	14369115.73	303000.00	CWT
30566.9	29935.7	631.3	Truck Loads
100.0	97.9	2.1	% of Total

Certificates of Privilege Issued/Outstdg: 4368 / 6
Cert. of Priv. Billed: \$43680.00
Cert. of Priv. CWT: 1960450.00

Inspection Certs Processed: 16015

Exemption Certificates Issued/Outstdg: 0 / 0
Fingerling Certs CWT/Billed: 73197 / \$5123.79
Experimental Certs CWT/Billed: 0 / \$0.00
Seed Certs CWT/Billed: 0 / \$0.00

Total Fresh CWT: 14672115.73

Total Fresh Assessment: \$ 1027048.10



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Selected Dates Work Sheet

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Totals for

September 01, 2017 - August 31, 2018

Variety

<u>Russets</u>	<u>Long Russets</u>	<u>Yukon Gold</u>	<u>Reds</u>	<u>Mixed</u>	<u>Other</u>	
5258520.70	5649550.27	1293515.53	752276.26	7122.74	353570.02	CWT
10955.3	11769.9	2694.8	1567.2	14.8	736.6	Truck Loads
39.5	42.4	9.7	5.7	0.1	2.7	% of Total

Grade

<u>US #1</u>	<u>US #2</u>	<u>Commercial</u>	<u>Seed 8</u>	<u>Seed 9</u>	
8007387.28	853538.01	3732060.91	355342.60	366226.72	CWT
16682.1	1778.2	7775.1	740.3	763.0	Truck Loads
60.1	6.4	28.0	2.7	2.8	% of Total

Packaging

<u>2# Cons Pk</u>	<u>1K Cons Pk</u>	<u>3# Cons Pk</u>	<u>4# Cons Pk</u>	<u>2K Cons</u>	<u>5# Cons Pk</u>	
9637.90	37.05	252982.23	33408.60	159.28	2122783.05	CWT
20.1	0.0	527.0	69.6	0.3	4422.5	Truck Loads
0.1	0.0	1.9	0.3	0.0	15.9	% of Total
<u>8# Cons Pk</u>	<u>10# Cons Pk</u>	<u>15# Cons Pk</u>	<u>20# Cons Pk</u>	<u>30# Carton</u>	<u>40# Carton</u>	
577010.88	2132851.90	350817.00	86600.60	10404.60	59371.60	CWT
1202.1	4443.4	730.9	180.4	21.7	2451.3	Truck Loads
4.3	16.0	2.6	0.7	0.1	8.8	% of Total
<u>50# Cons Pk</u>	<u>50# Carton</u>	<u>100# Bag</u>	<u>Washed Bulk</u>	<u>Bulk</u>		
1176619.00	1277545.00	22772.00	546865.28	4654689.55		CWT
2451.3	2661.6	47.4	1139.3	9697.3		Truck Loads
8.8	9.6	0.2	4.1	35.0		% of Total

Shipping

<u>Total Fresh</u>	<u>Truck</u>	<u>Rail</u>	
13314555.52	12765555.52	549000.00	CWT
27738.7	26594.9	1143.8	Truck Loads
100.0	95.9	4.1	% of Total

Certificates of Privilege Issued/Outstdg:	3512 / 28	Inspection Certs Processed:	13957
<u>Cert. of Priv. Billed:</u>	\$35120.00		
<u>Cert. of Priv. CWT:</u>	1572890.00		
Exemption Certificates Issued/Outstdg:	0 / 0	<u>Total Fresh CWT:</u>	13314555.52
<u>Fingerling Certs CWT/Billed:</u>	70932 / \$4965.24	<u>Total Fresh Assessment:</u>	\$ 932018.89
<u>Experimental Certs CWT/Billed:</u>	0 / \$0.00		
<u>Seed Certs CWT/Billed:</u>	0 / \$0.00		



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Selected Dates Work Sheet

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Totals for

September 01, 2016 - August 31, 2017

Variety

<u>Russets</u>	<u>Long Russets</u>	<u>Yukon Gold</u>	<u>Reds</u>	<u>Mixed</u>	<u>Other</u>	
2669124.01	8757165.15	1355669.06	711725.30	160.00	395546.22	CWT
5560.7	18244.1	2824.3	1482.8	0.3	824.1	Truck Loads
19.2	63.0	9.8	5.1	0.0	2.8	% of Total

Grade

<u>US #1</u>	<u>US #2</u>	<u>Commercial</u>	<u>Seed 8</u>	<u>Seed 9</u>	
8600652.45	751622.28	3853686.55	294800.50	388627.96	CWT
17918.0	1565.9	8028.5	614.2	809.6	Truck Loads
61.9	5.4	27.7	2.1	2.8	% of Total

Packaging

<u>2# Cons Pk</u>	<u>1K Cons Pk</u>	<u>3# Cons Pk</u>	<u>4# Cons Pk</u>	<u>2K Cons</u>	<u>5# Cons Pk</u>	
14870.74	480.17	226130.16	24384.80	5265.04	1972122.50	CWT
31.0	1.0	471.1	50.8	11.0	4108.6	Truck Loads
0.1	0.0	1.6	0.2	0.0	14.2	% of Total
<u>8# Cons Pk</u>	<u>10# Cons Pk</u>	<u>15# Cons Pk</u>	<u>20# Cons Pk</u>	<u>30# Carton</u>	<u>40# Carton</u>	
594969.76	2370479.00	328854.30	182666.20	9818.70	31426.80	CWT
1239.5	4938.5	685.1	380.6	20.5	2073.0	Truck Loads
4.3	17.1	2.4	1.3	0.1	7.2	% of Total
<u>50# Cons Pk</u>	<u>50# Carton</u>	<u>100# Bag</u>	<u>Washed Bulk</u>	<u>Bulk</u>		
995063.50	1221174.00	45015.00	599227.39	5267441.68		CWT
2073.0	2544.1	93.8	1248.4	10973.8		Truck Loads
7.2	8.8	0.3	4.3	37.9		% of Total

Shipping

<u>Total Fresh</u>	<u>Truck</u>	<u>Rail</u>	
13889389.74	13197889.74	691500.00	CWT
28936.2	27495.6	1440.6	Truck Loads
100.0	95.0	5.0	% of Total

Certificates of Privilege Issued/Outstdg:	3887 / 0	Inspection Certs Processed:	14521
<u>Cert. of Priv. Billed:</u>	\$38870.00		
<u>Cert. of Priv. CWT:</u>	1753851.00 = 3654		
Exemption Certificates Issued/Outstdg:	0 / 0	<u>Total Fresh CWT:</u>	13889389.74
<u>Fingerling Certs CWT/Billed:</u>	68296 / \$4780.72	<u>Total Fresh Assessment:</u>	\$ 972257.28
<u>Experimental Certs CWT/Billed:</u>	0 / \$0.00		
<u>Seed Certs CWT/Billed:</u>	0 / \$0.00		

2390 Total



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Selected Dates Work Sheet

P.O. Box 348
1305 Park Avenue
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Totals for

September 01, 2015 - August 31, 2016

Variety

<u>Russets</u>	<u>Long Russets</u>	<u>Yukon Gold</u>	<u>Reds</u>	<u>Mixed</u>	<u>Other</u>	
2748964.52	8748695.90	1202454.24	623230.97	138.40	321429.16	CWT
5727.0	18226.4	2505.1	1298.4	0.3	669.6	Truck Loads
20.1	64.1	8.8	4.6	0.0	2.4	% of Total

Grade

<u>US #1</u>	<u>US #2</u>	<u>Commercial</u>	<u>Seed 8</u>	<u>Seed 9</u>	
8670109.15	911234.75	3262855.00	426004.79	374709.50	CWT
18062.7	1898.4	6797.6	887.5	780.6	Truck Loads
63.5	6.7	23.9	3.1	2.7	% of Total

Packaging

<u>2# Cons Pk</u>	<u>1K Cons Pk</u>	<u>3# Cons Pk</u>	<u>4# Cons Pk</u>	<u>2K Cons</u>	<u>5# Cons Pk</u>	
6471.38	14187.14	212096.16	19581.12	29927.17	1971021.70	CWT
13.5	29.6	441.9	40.8	62.3	4106.3	Truck Loads
0.0	0.1	1.6	0.1	0.2	14.4	% of Total
<u>8# Cons Pk</u>	<u>10# Cons Pk</u>	<u>15# Cons Pk</u>	<u>20# Cons Pk</u>	<u>30# Carton</u>		
556752.80	2578331.30	352766.55	198024.00	7232.70	CWT	
1159.9	5371.5	734.9	412.5	15.1	Truck Loads	
4.1	18.9	2.6	1.5	0.1	% of Total	
<u>40# Carton</u>	<u>50# Cons Pk</u>	<u>50# Carton</u>	<u>100# Bag</u>	<u>Bulk</u>		
37720.80	911024.50	1354525.50	80975.00	5314275.37	CWT	
1898.0	1898.0	2821.9	168.7	11071.4	Truck Loads	
6.7	6.7	9.9	0.6	38.9	% of Total	

Shipping

<u>Total Fresh</u>	<u>Truck</u>	<u>Rail</u>	
13644913.19	12958663.19	686250.00	CWT
28426.9	26997.2	1429.7	Truck Loads
100.0	95.0	5.0	% of Total

Certificates of Privilege Issued/Outstdg: 3637 / 0
Cert. of Priv. Billed: \$36370.00
Cert. of Priv. CWT: 1624643.52
 Exemption Certificates Issued/Outstdg: 1 / 1
Fingerling Certs CWT/Billed: 90965 / \$6367.53
Experimental Certs CWT/Billed: 0 / \$0.00
Seed Certs CWT/Billed: 0 / \$0.00

Inspection Certs Processed: 13509

Total Fresh CWT: 13644913.19

Total Fresh Assessment: \$ 955143.92



Colorado Potato Administrative Committee

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Selected Dates Work Sheet

Totals for

September 01, 2014 - August 31, 2015

P.O. Box 348
1305 Park Avenue
Monte Vista, CO 81144
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Variety						
<u>Russets</u>	<u>Long Russets</u>	<u>Yukon Gold</u>	<u>Reds</u>	<u>Mixed</u>	<u>Other</u>	
2089631.33	9631737.98	1355748.49	576801.14	0.00	421957.06	CWT
4353.4	20066.1	2824.5	1201.7	0	879.1	Truck Loads
14.8	68.4	9.6	4.1	0	3.0	% of Total

Grade						
	<u>US #1</u>	<u>US #2</u>	<u>Commercial</u>	<u>Seed 8</u>	<u>Seed 9</u>	
	8870811.29	952433.26	3453101.65	452335.00	347194.80	CWT
	18480.9	1984.2	7184.0	942.4	723.3	Truck Loads
	63.0	6.8	24.5	3.2	2.5	% of Total

Packaging						
<u>2# Cons Pk</u>	<u>1K Cons Pk</u>	<u>3# Cons Pk</u>	<u>4# Cons Pk</u>	<u>2K Cons</u>	<u>5# Cons Pk</u>	
6836.76	17602.24	156974.01	17410.16	42300.72	1894390.35	CWT
14.2	36.7	327.0	36.3	88.1	3946.6	Truck Loads
0.0	0.1	1.1	0.1	0.3	13.5	% of Total

<u>8# Cons Pk</u>	<u>10# Cons Pk</u>	<u>15# Cons Pk</u>	<u>20# Cons Pk</u>	<u>30# Carton</u>	
611747.04	2966801.40	385753.35	184270.80	10597.80	CWT
1274.5	6180.8	803.7	383.9	22.1	Truck Loads
4.3	21.1	2.7	1.3	0.1	% of Total

<u>40# Carton</u>	<u>50# Cons Pk</u>	<u>50# Carton</u>	<u>100# Bag</u>	<u>Bulk</u>	
32948.40	1022927.00	1460348.00	93277.00	5171690.97	CWT
2131.1	2131.1	3042.4	194.3	10774.4	Truck Loads
7.3	7.3	10.4	0.7	36.7	% of Total

Shipping			
<u>Total Fresh</u>	<u>Truck</u>	<u>Rail</u>	
14075876.00	13354836.00	721040.00	CWT
29324.7	27822.6	1502.2	Truck Loads
100.0	94.9	5.1	% of Total

Certificates of Privilege Issued/Outstdg:	3088 / 1	Inspection Certs Processed:	13184
<u>Cert. of Priv. Billed:</u>	\$30880.00		
<u>Cert. of Priv. CWT:</u>	1367309.00		
Exemption Certificates Issued/Outstdg:	0 / 0	<u>Total Fresh CWT:</u>	14075876.00
<u>Fingerling Certs CWT/Billed:</u>	84079 / \$6885.53	<u>Total Fresh Assessment:</u>	\$ 985311.32
<u>Experimental Certs CWT/Billed:</u>	2180 / \$152.60		
<u>Seed Certs CWT/Billed:</u>	0 / \$0.00		



Colorado Potato Administrative Committee

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Selected Dates Work Sheet

Totals for
September 01, 2013 - August 31, 2014

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Variety						CWT Truck Loads % of Total
Russets	Long Russets	Yukon Gold	Reds	Mixed	Other	
2465796.89	8540726.09	1199897.54	460712.98	0.00	457596.70	
5137.1	17793.2	2499.8	959.8	0	953.3	
18.8	65.1	9.1	3.5	0	3.5	

Grade					CWT Truck Loads % of Total
US #1	US #2	Commercial	Seed 8	Seed 9	
8281663.23	939264.71	3295477.09	383587.17	224738.00 = 608,625.17	
17253.5	1956.8	6865.6	799.1	468.2 = 1,267.30	
63.1	7.2	25.1	2.9	1.7	

Packaging						CWT Truck Loads % of Total
2# Cons Pk	1K Cons Pk	3# Cons Pk	4# Cons Pk	2K Cons	6# Cons Pk	
13217.38	23865.56	86491.47	17233.56	53565.86	1960407.50	
27.5	49.7	180.2	35.9	111.6	4084.2	
0.1	0.2	0.7	0.1	0.4	14.9	
8# Cons Pk	10# Cons Pk	15# Cons Pk	20# Cons Pk	30# Carton		CWT Truck Loads % of Total
409040.08	3006069.30	293877.45	214293.00	3878.10		
852.2	6262.6	612.2	446.4	8.1		
3.1	22.9	2.2	1.6	0.0		
40# Carton	50# Cons Pk	50# Carton	100# Bag	Bulk		CWT Truck Loads % of Total
20432.40	795452.00	1308210.00	129352.00	4789344.54		
1657.2	1657.2	2725.4	269.5	9977.8		
6.1	6.1	10.0	1.0	36.5		

Shipping			CWT Truck Loads % of Total
Total Fresh	Truck	Rail	
13124730.20	12281787.00	842943.20	
27343.2	25587.1	1756.1	
100.0	93.6	6.4	

Certificates of Privilege Issued/Outstdg:	3082 / 1	Inspection Certs Processed:	12717
<u>Cert. of Priv. Billed:</u>	\$30820.00		
<u>Cert. of Priv. CWT:</u>	1359666.93 2833		
Exemption Certificates Issued/Outstdg:	0 / 0	<u>Total Fresh CWT:</u>	13124730.20
<u>Fingerling Certs CWT/Billed:</u>	78682 / \$3934.12	<u>Total Fresh Assessment:</u>	\$ 721860.16
<u>Experimental Certs CWT/Billed:</u>	0 / \$0.00		
<u>Seed Certs CWT/Billed:</u>	1660 / \$82.50		

Fresh + Processing =
 $13,124,730.20 + 1,359,666.93 = 14,484,397.13$
 $= 30,175.83$



Colorado Potato Administrative Committee

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Selected Dates Work Sheet

Totals for *Annual*

September 01, 2012 - August 31, 2013

P.O. Box 348
1305 Park Avenue
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Variety

Russels	Long Russels	Yukon Gold	Reds	Mixed	Other	
2069166.62	10414677.42	990768.31	328081.11	0.00	475576.12	CWT
4310.8	21697.2	2064.1	683.6	0	990.8	Truck Loads
14.5	72.9	6.9	2.3	0	3.3	% of Total

Grade

US #1	US #2	Commercial	Seed 8	Seed 9	
9421247.86	1012197.54	3161671.38	445771.70	237481.00	CWT
19627.6	2108.7	6586.6	928.7	494.8	Truck Loads
66.0	7.1	22.1	3.1	1.7	% of Total

Packaging

2# Cons Pk	1K Cons Pk	3# Cons Pk	4# Cons Pk	2K Cons	5# Cons Pk	
11391.52	889.16	61670.76	10475.36	5948.22	1921475.25	CWT
23.7	1.9	128.5	21.8	12.2	4003.1	Truck Loads
0.1	.62273E-2	0.4	0.1	0.0	13.5	% of Total
8# Cons Pk	10# Cons Pk	15# Cons Pk	20# Cons Pk	30# Carton		
462375.76	3214266.50	544510.20	218888.60	1893.00	CWT	
963.3	6696.4	1134.4	455.9	3.9	Truck Loads	
3.2	22.5	3.8	1.5	0.0	% of Total	
40# Carton	50# Cons Pk	50# Carton	100# Bag	Bulk		
117.60	733133.50	1931426.50	152652.00	5007305.56	CWT	
1527.4	1527.4	4023.8	318.0	10431.9	Truck Loads	
5.1	5.1	13.5	1.1	35.1	% of Total	

Shipping

Total Fresh	Truck	Rail	
14278269.46	13784861.40	493408.00	CWT
29746.4	28718.5	1027.9	Truck Loads
100.0	96.5	3.5	% of Total

Certificates of Privilege Issued/Outsdg:	2917 / 1	Inspection Certs Processed:	13701
<u>Cert. of Priv. Billed:</u>	\$29170.00		
<u>Cert. of Priv. CWT:</u>	1278493.23 <i>20644</i>		
Exemption Certificates Issued/Outsdg:	0 / 0	<u>Total Fresh CWT:</u>	14278269.48 <i>289741</i>
<u>Fingerling Certs CWT/Billed:</u>	100612 /	<u>Total Fresh Assessment:</u>	\$ 713913.47
<u>Experimental Certs CWT/Billed:</u>	2427 \$12.70		
<u>Seed Certs CWT/Billed:</u>	160 / \$8.00		

Fresh + Proc = 15,556,762.71 =

32,410 loads



Colorado Potato Administrative Committee

San Luis Valley
Office - Area II
(719)852-4684 FAX
Moyers@coloradopotato.org

Selected Dates Work Sheet

Totals for *Commercial*

September 01, 2011 - August 31, 2012

P.O. Box 348
1305 Park Avenue
Monte Vista, CO 81144
(719)852-3322

		Variety					
<u>Total Fresh</u>	<u>Russets</u>	<u>Long Russets</u>	<u>Yukon Gold</u>	<u>Reds</u>	<u>Other</u>		
15072962.84	1375617.85	12033662.59	974471.07	352263.63	336957.70	CWT	
31402.0	2865.9	25070.1	2030.1	733.9	702.0	Truck Loads	
100.0	9.1	79.8	6.5	2.3	2.2	% of Total	

		Grade					
	<u>US #1</u>	<u>US #2</u>	<u>Commercial</u>	<u>Seed 8</u>	<u>Seed 9</u>		
	9423248.10	1218394.61	3535291.90	623823.04	272205.10	CWT	
	19691.8	2538.3	7365.2	1299.6	567.1	Truck Loads	
	62.5	8.1	23.5	4.1	1.8	% of Total	

		Packaging					
	<u>2# Cons Pk</u>	<u>3# Cons Pk</u>	<u>4# Cons Pk</u>	<u>5# Cons Pk</u>	<u>8# Cons Pk</u>		
	21895.62	68202.18	8745.36	1953894.76	440378.64	CWT	
	45.6	142.1	18.2	4070.6	917.5	Truck Loads	
	0.1	0.5	0.1	13.0	2.9	% of Total	

	<u>10# Cons Pk</u>	<u>15# Cons Pk</u>	<u>20# Cons Pk</u>	<u>30# Carton</u>	<u>40# Carton</u>	
	3398291.60	414897.90	211801.60	2199.00	16.80	CWT
	6954.8	864.4	441.3	4.6	1489.2	Truck Loads
	22.1	2.8	1.4	0.0	4.7	% of Total

	<u>50# Cons Pk</u>	<u>50# Carton</u>	<u>100# Bag</u>	<u>Bulk</u>	
	714813.00	2002984.00	221466.00	5573376.69	CWT
	1489.2	4172.8	461.4	11819.5	Truck Loads
	4.7	13.3	1.6	37.0	% of Total

Shipping

<u>Truck</u>	<u>Rail</u>	
14682762.84	390200.00	CWT
30589.1	812.8	Truck Loads
97.4	2.6	% of Total

Certificates of Privilege Issued/Outstdg: 4401 / 13
Cert. of Priv. Billed: \$44010.00
Cert. of Priv. CWT: 1937884.00
 Exemption Certificates Issued/Outstdg: 1 / 1
Fingerling Certs CWT/Billed: 78277 / \$2913.86
Experimental Certs CWT/Billed: 1155 / \$57.75
Seed Certs CWT/Billed: 16921 / \$846.05

Inspection Certs Processed: 16130
Total Fresh CWT: 15072962.84
Total Fresh Assessment: \$ 753648.14

Yearly inc Proc. 17,010,846.84