Alberta Direct Market Average Berry & Vegetable Prices – 2016 / 2017

A number of farms contributed their pricing information, with a wide range in size, diversity and operational focus. As well, prices reported on producer websites were added into the pricing dataset, if they did not represent duplication. Some data was contributed by a visitor to several different farmers' markets.

Most prices are reported per pound (for fruit and most vegetables), however many fruit farms charge on a volume basis (often 4L pail or smaller containers for certain fruit e.g. raspberries) or on a per unit basis (for a number of vegetable crops – e.g. per head, per bag, per bunch). For the purposes of comparison, the price per pound was calculated assuming 5 pounds per pail for all fruit; however, the actual weight of fruit per volume can vary. In converting prices to a "per pound" basis, it was assumed that 1 pint is equal to 0.625 pounds. The price per pound varied according to the container size, with some producers offering a range of container sizes for some pre-picked fruit. In this case, an **average** price was generated to use in comparisons with other farms. In cases of vegetable pricing, producers reporting a price per pound for a product were compared with producers reporting similarly, whereas producers reporting in a price per unit were compared with other similar reported data. Data was not compared between reported weight and volume datasets. Where possible, the u-pick and the pre-pick (pre-picked on-farm sales and/or p-p farmer's market sales, etc.) prices are reported.

Many producers offer a volume discount (sometimes with several different prices for different volumes) or include a price adjustment for customers bringing pails/containers or charge a fee for pails. The average price discount or charge for a 4L pail was \$1. Some producers also make some price adjustments for early or late crops, depending on the crop.

Not all of the data contributed could be reported, as there was insufficient data to create a quality range &/or average. The number of data points comprising a dataset is included (e.g. n=x). If three or more data points were available, both a range and an average were reported. The higher the N-value, the stronger the data set. While the prices reported represent a range, there may be significant variation within the range. As a result, the median value was also included (for the fruit crops only), which represents the middle value of the dataset. Producers should consider their individual, specific costs of production, as well as their customers and markets when setting their prices. Use the prices as a guide only, and do not make adjustments to price, simply because you are lower than the average. In a number of areas, prices appear to be reaching the limit of what the market will bear, for the time being.

For the 2017 season, a number of producers were considering a price increase to account for increased costs of production (including labour, taxes, etc.). A number of producers are offering a range of prices and offerings, such as different volumes, fresh/frozen, washed/unwashed, delivered/pick up, etc., depending on the product.

Fruit Prices

			Strawberries				
Marketing Generalities	Strawberries were often sold on a U-pick basis; however producers are also selling pre-picked berries at the farmers markets or on-farm. Volume of container was typically 4L pail/basket; however more, smaller container options are appearing (mainly for pre-picked product).						
		U-pick (n=9)		Pre-Pick (n=11)			
	Range (price per pound)	Average (price per pound)	Median (price per pound)	Range (price per pound)	Average (price per pound)	Median (price per pound)	
	\$2.70 - \$5.0	\$3.61	\$3.35	\$4.0 - \$10.0	\$5.54	\$5.0	
Comments	There did not tend to be a huge difference in price between pre-picked product that was sold on-farm and Farmers' market product.						
			Raspberries				
Marketing Generalities	Raspberries were	most often U-picked		ked (farm gate / farmer's market) sales. A number of farms ck raspberries.			
		U-pick (n=11)		Pre-Pick (n=5)			
	Range (price per pound) \$2.2 - \$5.56	Average (price per pound) \$3.67	Median (price per pound) \$3.85	Range (price per pound) \$4.0 - \$5.0	Average (price per pound) \$4.8	Median (price per pound) \$5.0	
Comments	Prices per p	ound varied with cor	ntainer size. The lab	our of picking raspb	erries for sale can be	e significant.	

				S	askatoc	n Berries	<u> </u>			
Marketing Conoralities	Saskatoon berries were often sold U-picked, however many farms offer premore than u-pick prices, depending on the operation and how they were pre-picked sales were fresh or frozen, although it can be assumed that it certainly frozen. Prices varied with different volumes of product sold. Value feature prominently in most operations.							d. It was not alway ate sales were fresl	s reported whether n, with later sales	
			U-pick (n=13)				Pre-Pick (n=15)			
	Range (price per pound)		(p	Average M price per (pri pound) po		ian e per nd)	Range (price per pound)	Average (price per pound)	Median (price per pound)	
	\$2.0 - \$5.0			\$2.89 \$3.0		.0	\$3.5 - \$6.0	\$4.42	\$4.0	
Comments						-				
					Sour C	herries				
Marketing Genera	lities		Limited prices reported							
	-		U-pick (n=4)					Pre-Pick (n=4)		
		(price j	Range Average (price per pound) pound)		er (price per		Range (price per pound)	Average (price per pound)	Median (price per pound)	
			5.0	\$3.0		\$2.5	\$2.0 – \$3.5	\$2.75	\$2.75	
Comments	Equal number of u-pick versus pre-pick reported; In past years, some variation in price due to pitted versus not pitted. In some cases, there was a price difference depending on the type of sour cherry (related to quality, size, etc.) Haskap (Blue honeysuckle)									
				Hasin			icitic			
Marketing Gen	eralitie	s	Limited	prices reporte	eu. All were		Many more acres control to each producer.	oming on, with mar	kets variable and	
Marketing Gen	eralitie	s L	imited		eu. All were	specific	to each producer. J-pick (n=3)			
Marketing Gen	eralitie	s		Range ce per pound		specific U	to each producer. J-pick (n=3) Average ce per pound)		Median per pound)	
		s L		Range		specific U	to each producer. J-pick (n=3) Average		Median	
Marketing Gen		s L		Range ce per pound	d)	specific U (pric	to each producer. J-pick (n=3) Average ce per pound)		Median per pound)	
Commen	ıts	s L		Range ce per pound	d)	specific U (prio	to each producer. J-pick (n=3) Average ce per pound) \$4.5		Median per pound)	
	ıts	s L		Range ce per pound \$3.0 - \$5.0	d) Rhu	specific U (prio	to each producer. J-pick (n=3) Average ce per pound)	(price	Median per pound) \$5.0	
Commen	ıts	Rang	(pri	Range ce per pound	Rhu	specific U (prio	to each producer. J-pick (n=3) Average ce per pound) \$4.5		Median per pound) \$5.0	
Commen	ıts	Rang (price	(pri	Range ce per pound \$3.0 - \$5.0 U-pick (n=	d) Rhu =3) er (specific U (price barb Limited pri	to each producer. J-pick (n=3) Average ce per pound) \$4.5 ices reported. Range (price per pound)	(price	Nedian per pound) \$5.0	
Commen	ıts	Rang (price	(pri	Range ce per pound \$3.0 - \$5.0 U-pick (n= Average (price pe	d) Rhu =3) er (specific U (price) barb Limited price Median (price per pound) \$2.13	to each producer. J-pick (n=3) Average ce per pound) \$4.5 cices reported. Range (price per	Pre-Pick (n=6) Average (price per	Median \$5.0 Median (price per	

Vegetable Prices

	U-picl	k (n-3)		Pre-Pi	ck (n=4)	Pre-Pick (Farme	rs' Markets) (n=3)	
	Range Average		Range	Average	Rang		Average		
Beans	(price per	(price per		(price per	(price per	(price p	oer	(price per	
	pound)	pound)		pound)	pound)	pound	•	pound)	
	\$1.75 - \$2.3	\$2.1		\$2.5 - \$5.0	\$3.62	\$4.0 - \$	6.0	\$4.67	
Comments	Prices did not seem to vary between colour or type of bean sold.								
	U-pick (n=3)		i 			Pre-Pick (n=4)			
Beets	Range		1	Average	Rang			Average	
Decis	(price per po			e per pound)	(price per p		(pr	ice per pound)	
	\$1.5 - \$2.2	1.5 - \$2.25		1.92	\$2.25 - \$	\$2.25 - \$4.0		\$3.03	
Comments					-				
		Pre-pick	(n=4)		Pre-P	ick (Farmers	′ Marke	et) (n=7)	
Beets, bunched	Range			Average	Rang	е		Average	
Deets, buildieu	(price per po		(pric	e per pound)	(price per p	ound)	(pr	ice per pound)	
	\$2.5 - \$4.	.0		\$3.2	\$1.5 - \$	5.0		\$3.71	
Comments					-				
	U-pick (n=5)			Pre-Pick	c (n=7)	Pre-Pick (F	Pre-Pick (Farmers' Markets) (n=7)		
	Range	Average		Range	Average	Range		Average	
Carrots	(price per	(price per		(price per	(price per	(price per	r	(price per	
	pound)	pour	nd)	pound)	pound)	pound)		pound)	
	\$1.5 - \$2.5	2.5 \$1.95		\$0.75 - \$3.25	\$2.06	\$1.0 - \$4.0	\$1.0 - \$4.0 \$2.5		
Comments	Some price variation depending on time of year, product size (higher price for smaller) and package volume.								
	Pre-picked (n=5)					ick (Farmers	′ Marke	et) (n=3)	
Carrata (humahad)	Range			Average	Rang			Average	
Carrots (bunched)	(price per unit)			ice per unit)	(price per		(r	rice per unit)	
	\$2.5 - \$3.	\$2.5 - \$3.75				\$3.0 - \$4.0		\$3.67	
Comments			•		-	1			
	Pre-pick (n=3)					Pre-Pick	(n=3)		
Cucumbers,	Range			Average	Range		Average		
Pickling	(price per pound)		(pric	e per pound)	(price per pound)		(price per pound)		
J	\$1.5 - \$3.25			\$2.25	\$1.5 - \$2.0		\$1.83		
Comments				<u>, </u>	-				
	U-pick				Pre-Pick (Farmers' Market) (n=3)		, , ,		
Garlic (bulb/head)	Range		1	Average	Range			Average	
Garrie (Daib/ricaa)	(price per ι		(pri	ice per unit)	(price per unit)		(pr	ice per pound)	
	Too few reported			-	\$1.0 - \$4.0			\$2.67	
Comments				Size of hea	ad/bulb will vary.				
	Pre-pick (n=4)			Pre-Pick (n=4)					
Kale	Range			Average	Range		Average		
Nait	(price per po	ound)	(pr	ice per pound)	(price pe	er bag)	(price per bag)		
	\$5.78 - \$8.			\$6.91	\$2.25 -			\$2.67	
Comments			•	Unit s	size varied/	- 1			

	Lettuce, Head	– Pre-p	ick (Farm	ers' Market)	Lottuco Bao	and Dr	o Dick (Eamor	s' Markot) (n=0)	
1 -44		=4)		Lettuce, Bagged – Pre-Pick (Famers' Market) (n					
Lettuce	Range (price per unit)		Average (price per unit)		Range (price per unit)		Average (price per unit)		
	\$3.0 - \$3.5	11)		\$3.13	\$2.0 - \$			\$2.88	
Comments	70.0 70.0			+00	-	0.0		+=.00	
		U-pick	(n=3)		Pre-Pick (n=4)				
Onions, Bulb	• 1			verage	Rang			Average	
Officials, Build	(price per pou		(price per pound)		(price per pound)			(price per pound)	
	\$1.13 - \$1.5			\$1.25	\$1.5 - \$1.89 \$1.76			\$1.76	
Comments					-				
Oniono bullo		oick		Pre-Pick (n=3)					
Onions, bulb	Range			verage	Range			Average	
(bunched)	(price per uni		(pric	e per unit)	(price pe \$1.68 -			e per unit) \$2.12	
Comments	100 lew lepoit	cu		<u>-</u>	φ1.00 -	φ3.0		ΦΖ. ΙΖ	
COMMENTS		D :!	l. (m. 2)		-	Dial: /E		\ / ₁₂ - 7\	
	Range	Pre-pic		Verage	Pre Rang	•	armers' Market) (n=7) verage	
Onions, Green	(price per bun	ch)	Average (price per bunch)		(price per			per bunch)	
	\$1.68 - \$2.50		\$1.98		,, ,	\$0.75 - \$4.0		\$2.54	
Comments				Size of I	ounch varied				
	U-pick (n =3)			Pre-Pick (n=4)			Pre-Pick (Farmers' Market) (n=9)		
Peas	Range Average		erage	Range	Average	9	Range	Average	
reas	(price per	••	ce per	(price per	(price pe		(price per	(price per	
	pound)		und)	pound)	pound)		pound)	pound)	
Commonto	\$2.0 - \$2.5	\$ 2	2.17	\$3.5 - \$5.0	\$4.27		\$1.67 - \$6.5	\$3.64	
Comments	-								
	U-pick (n=7)			Avorago	De		e-Pick (n=12)	Avorago	
Potatoes, mature	Range (price per pound)		Average (price per pound)		Range (price per pound)			Average e per pound)	
	\$0.80 - \$1.75		фпо	\$1.19	\$0.50 - \$2.5		, (pine	\$1.64	
Comments			nin season	but also depend			ce for higher vo		
		a. j	σσασσ		9 0 10.0	(.e.r.e. p		•	
	U-pick (n =3)			Pre-F	Pre-Pick (n=3)			Pre-Pick (Farmers' Market) (n=10)	
Potatoes,	Range	Ave	erage	Range	Average	9	Range	Average	
baby/new	(price per	••	ce per	(price per	(price pe		(price per	(price per	
	pound) \$1.75 - \$2.0		und) 1.92	pound) \$2.0 - \$2.5	pound) \$2.33		pound) \$1.6 - \$3.5	pound) \$2.42	
Commonto		4	1.92	\$2.0 - \$2.3	\$2.33		\$1.0 - \$5.0	\$2.42	
Comments	ψ1.75 ψ2.0								
	Ψ1.70 Ψ2.0		/ a\	Ī	-		D D' '		
		U-pick			Dono		Pre-Pick	vorago	
Pumpkins	Range	•	A	verage	Rang	е	А	verage e per unit)	
Pumpkins		it)	A (pric	verage e per unit) \$9.83	Rang (price per	e unit)	А	verage e per unit)	
Pumpkins Comments	Range (price per uni	it)	A (pric	e per unit) \$9.83	(price per	e r unit) ported	А		
	Range (price per uni \$1.5 - \$25.0 Per po	it)	A (pric	e per unit) \$9.83 Price varies n=3)	(price per Too few re widely with size	e runit) ported e. Bag/bunc	A (pric ch – Pre-Pick (i	e per unit) - n=6)	
Comments	Range (price per uni \$1.5 - \$25.0 Per po Range	it) und – F	A (pric	e per unit) \$9.83 Price varies n=3) verage	(price per Too few re widely with size E Rang	e runit) ported e. Bag/bund e	A (pric	e per unit) - n=6) verage	
	Range (price per uni \$1.5 - \$25.0 Per po Range (price per pou	it) und – F	A (price) Pre-pick (r A (price)	e per unit) \$9.83 Price varies n=3) verage per pound)	(price per Too few re widely with size E Rang (price per	e runit) ported e. Bag/bund e runit)	ch – Pre-Pick (i	e per unit) - n=6) verage e per unit)	
Comments	Range (price per uni \$1.5 - \$25.0 Per po Range	it) und – F	A (price) Pre-pick (r A (price)	e per unit) \$9.83 Price varies n=3) verage	(price per Too few re widely with size E Rang	e runit) ported e. Bag/bund e runit)	ch – Pre-Pick (i	e per unit) - n=6) verage	

	U-p	oick	Pre-Pick (n=3)				
Rutabaga	Range	Average	Range	Average			
Kutabaya	(price per pound)	(price per pound)	(price per unit)	(price per unit)			
	Too few reported	-	\$0.75 - \$3.0	\$2.17			
Comments			-				
	U-pick	((n=3)	Pre-Pick (n=6)				
Sninach	Range	Average	Range	Average			
Spinach	(price per pound)	(price per pound)	(price per pound)	(price per pound)			
	Too few reported	-	\$2.0 - \$8.38	\$5.7			
Comments			-				
	Per pound – F	Pre-pick (n=5)	Bagged – Pre-Pick (n=3)				
Swiss Chard	Range	Average	Range	Average			
SWISS CHAIU	(price per pound)	(price per pound)	(price per unit)	(price per unit)			
	\$3.0 - \$7.54	\$5.19	\$2.0 - \$2.93	\$2.48			
Comments	Sold in a range of package sizes, bunches, etc.						
	Per pound – F	Pre-pick (n=3)	Each – Pre-Pick (n=4)				
Zucchini	Range	Average	Range	Average			
Zucciiiii	(price per pound)	(price per pound)	(price per unit)	(price per unit)			
	\$2.0 - \$2.1	\$2.07	\$1.0 - \$3.0	\$2.06			
Comments	Size of unit varies						

2017 Growing Season – Prices Changes / Adjustments

For the 2017 growing season, many producers were increasing their prices slightly, typically due to factors such as increased input costs, labour costs, taxes, etc. Price changes tend to be minimal and often can after holding prices the previous year. Similar to previous years, price increases (or lack of increase) were scattered across the province and varied considerably. Some producers shift prices throughout the growing season, as influenced by supply, demand and/or rarity of a particular product, particularly in reference to early harvests.

Producers continue to vary in how they charge for fruit, with many charging per pound, but a fair number charging a flat rate for a fixed container (volume) size, typically small volume containers (e.g. pint). Price per pound was more common in the vegetables; however it depended very much on the type of vegetable. U-pick was less common than pre-pick in the data reported again this year. Pre-picked fruit product sold at the Farmers' markets was typically sold in containers by volume, but that varied. Per unit pricing of vegetables was likely due to simplicity of marketing and packaging, rather than having to deal with wide ranges of weights.

Most producers charge for pails / containers or provide a discount to customers that bring their own containers. It was mentioned regularly that a charge for containers would be added for u-pickers (noted on numerous websites). More common this year was the addition of a per head charge for entry to an orchard, regardless of volume/quantity picked. Some refer to this as a grazing fee.

A number of u-pick pricing was dependant on the number of pails picked/purchased and vegetable sale prices were usually dependant on the quantity purchased. Some producers charge for a delivery service if that is something that they provide. On-line orders/sales option is appearing on a number of producer websites; however the details of this were not delved into.

The number of Community Shared Agriculture (CSA) operations continues to increase, with many direct market operations offering this as an option in addition to their other direct market delivery channels (e.g. u-pick, FM). In many cases, this is the only option that is provided. The cost of the various products compared to other market channels is difficult to compare and CSA share prices vary greatly, both in terms of price and the number of weeks that are available.

It is evident that great care and attention must be given to input costs, cost of labour, transportation and to what prices the market will bear, related to other producers, retail pricing, etc.