

Bees, Honey, & Trout

Honey: Number of Colonies, Yield, Production, Stocks, Price, and Value – Utah: 2005-2014

[Producers with 5 or more colonies.]

Year	Honey producing colonies ¹	Yield per colony	Production	Stocks December 15 ²	Average price per pound ³	Value of production ⁴
	<i>1,000</i>	<i>pounds</i>	<i>1,000 pounds</i>	<i>1,000 pounds</i>	<i>dollars</i>	<i>1,000 dollars</i>
2005.....	24	45	1,080	346	0.95	1,026
2006.....	26	50	1,300	299	0.98	1,274
2007.....	28	42	1,176	270	1.13	1,329
2008.....	28	48	1,344	242	1.57	2,110
2009.....	26	38	988	198	1.46	1,442
2010.....	26	30	780	195	1.53	1,193
2011.....	23	39	897	170	1.75	1,570
2012.....	25	38	950	209	1.87	1,777
2013.....	30	34	1,020	92	2.09	2,132
2014.....	29	28	812	130	2.13	1,730

¹ Honey producing colonies are the maximum number of colonies from which honey was taken during the year. It is possible to take honey from colonies which did not survive the entire year.

² Stocks held by producers.

³ Average price per pound based on expanded sales.

⁴ Value of production is equal to production multiplied by average price per pound.

Trout: Total Value of Fish Sold, and Foodsize Sales – Utah: 2005-2014

Year	Total Value of Fish Sold	Foodsize (12 inches or longer)			
		Number of Fish	Live Weight ¹	Sales	
				Total ²	Average Price per pound
	<i>1,000 Dollars</i>	<i>1,000</i>	<i>1,000 Pounds</i>	<i>1,000 Dollars</i>	<i>Dollars</i>
2005.....	540	166	157	466	2.97
2006.....	318	75	87	301	3.46
2007.....	436	101	111	350	3.15
2008.....	535	109	124	433	3.49
2009.....	529	99	106	333	3.14
2010.....	601	100	116	365	3.15
2011.....	516	75	87	307	3.53
2012.....	472	90	100	330	3.30
2013.....	617	100	151	556	3.68
2014 ²	604	130	161	531	3.30

¹ Due to rounding, total number of fish multiplied by the average pounds per unit may not exactly equal total live weight.

² Due to rounding, total number or live weight multiplied by average value per unit may not exactly equal total sales.