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An exclusive membership newsletter published by California Canning Peach Association the cooperative bargaining association in the canning cling peach industry.

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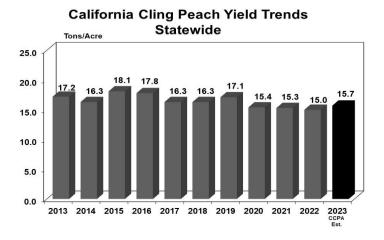
Vol. 53, No. 3 May 31, 2023

CCPA'S PRETHINNING ESTIMATE TOTALS 213,740 TONS

The Association's 2023 Prethinning Estimate, which is based on figures provided by our Directors, Delegates, and Committeemen covering a total of more than 5,200 acres, amounts to 213,740 tons, up 5% from our 2022 crop of 204,440 tons. The 2023 crop estimate represents an average yield of 15.7 tons/acre, up 5% from last year's 15.0 ton/acre yield. The estimated 15.7 ton/acre yield would be the fourth consecutive year that the industry yield was in the 15 ton/acre range. Our projected bearing acreage is 13,582 acres which represents a 90 acre decrease from 2022's 13,672 bearing acres. The biggest projected yield increase is the Extra Early varietal group which shows a 22% increase (14.5 tons/acre vs. 11.9 tons/acre last year). The Early varietal group yield is unchanged from last year at 13.3 tons/acre while Lates are up 1% to 17.6 tons/acre and Extra Lates yields are expected to increase 8% to 16.2 tons/acre. Area yields are expected to improve by 10% in the Yuba/Sutter area (15.7 tons/acre vs. 14.3 tons/acre last year). Modesto yields are expected to drop 4% to 15.6 tons/acre while Kingsburg yields are projected to increase by 10% to 16.7 tons/acre. Earlier in May, the USDA's National Ag Statistics Service released their initial 2023 California Cling Peach crop estimate of 210,000 tons. The industry's 2023 Block X Block estimate is scheduled to be released on June 12th.

2023 Prethinning Estimate

Tonnage by Area					
	Bearing	Prethinning	2022	% Change	Yield/
<u>Area</u>	<u>Acres</u>	<u>Estimate</u>	<u>Deliveries</u>	vs Last Year	<u>Асге</u>
Yuba/Sutter	8,348	130,735	119,687	+9%	15.7
Stockton	688	10,747	11,312	-5%	15.6
Modesto	3,376	51,045	54,186	-6%	15.6
Kingsburg	<u>1,270</u>	<u>21,213</u>	<u>19,255</u>	<u>+10%</u>	<u>16.7</u>
TOTALS	<u>13,582</u>	<u>213,740</u>	<u>204,440</u>	<u>+5%</u>	<u>15.7</u>
Tonnage by Varietal Group					
	Bearing	Prethinning	2022	% Change	Yield/
<u>Varietal Group</u>	<u>Acres</u>	<u>Estimate</u>	<u>Deliveries</u>	vs Last Year	<u>Асге</u>
Extra Early	3,255	47,117	39,528	+19%	14.5
Early	2,980	39,515	39,361	N/C	13.3
1 -4-		,	,		
Late	5,750	101,206	102,374	-1%	17.6
Extra Late	5,750 <u>1,597</u>	•	•		17.6 <u>16.2</u>



California Cling Peach Industry Yield/Acre Comparison By Area 2019 – 2022 Deliveries & 2023 Estimate Tons/Bearing Acre 24 22 20 18 16.7 16.7 16.3 16.7 16.3 16.7 16.3 16.7 16.3 16.7 16.9 14.5 16.7 16.9 16.9 2020 2021 2022 2023 2023 2023 2024 2020 2022 2023

California Cling Peach Delivery Trends Total Tons to All Processors

	Thousand	s of Tons								
400	1									
350	324	336	321							
300	-			295	256	262				
250	-						246	225	204	214
200	-				ш					
150	-				ш					
100	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
	2014	2015	2010	2017	2010	2019	2020	2021	2022	CCPA

California Canning Peach Association 2023 Prethinning Estimate

Average Yield is 15.7 Tons/Acre

Area	Acres in Prethinning Estimate	Total Bearing Acres	% of Total
Yuba/Sutter	3.699	8,348	44%
Stockton	259	688	38%
Modesto	96 8	3,276	30%
Kingsburg	<u>314</u>	<u>1,270</u>	<u>25%</u>
TOTALS	<u>5,240</u>	<u>13,582</u>	<u>39%</u>

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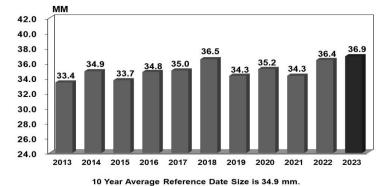
CURRENT CROP CONDITIONS

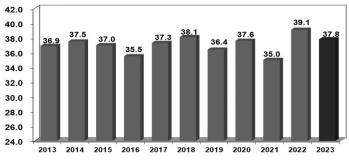
Peach growers are continuing to thin their orchards in all three growing areas. As a result of inconsistent fruit sets in many orchards this year, some growers are electing to pay on an hourly basis instead of the typical "per tree" payment practice. The 2023 peach crop timing continues to be much later than last year. Our statewide full bloom date of March 14 was eight days later than last year's date but our statewide Reference Date timing of May 27 is 15 days later than last year's May 12th Reference Date. The 74 day interval between our 2023 full bloom date and Reference Date is the longest since 2003 (2005 & 2006 matched our current 74 day interval). Fruit sizing at the Reference Date is better than normal in all three growing areas. Yuba/Sutter area fruit sizes at Reference Dat averaged 36.9mm vs. 36.4mm last year. The Modesto area averaged 37.4mm, nearly unchanged from last year's 37.5mm fruit size. Reference Date Plus 10-day sizes in Kingsburg amounted to 37.8mm vs. 39.1mm last year.

2023 Reference Date Timing

<u>Area</u>	<u>2019</u>	<u>2020</u>	<u>2021</u>	<u> 2022</u>	<u>2023</u>
Yuba/Sutter	May 20	M ay 13	May 17	May 13	May 29
Modesto	May 13	May 15	May 14	May 10	May 25
Kingsburg	<u>May 11</u>	<u>May 11</u>	May 14	<u> May 8</u>	<u>May 20</u>
Statewide	May 17	May 13	May 16	May 12	May 27

Reference Date Sizes in Yuba/Sutter 2013 - 2023





Reference Date Sizes in Kingsburg

10 Days After Reference Date

10 Year Average Reference Date Plus 10 Days Size is 37.0 mm.

PEACH TREE SALES UP 208% IN 2023

According to responses to the Peach Association's annual survey of nurseries selling cling peach trees to California growers for 2023 plantings, a total of 285,035 trees were sold this year which amounts to a 208% increase over 2022 tree sales. (The 2023 sales volume nearly equals the combined sales volume of the past four years.) The four leading varieties sold this year were Kader, Stanislaus, Calaveras, and Ross. Collectively the four varieties accounted for more than half of all sales volume. The Association projects that total new plantings this year (excluding replants in existing orchards) will amount to approximately 1,250 acres.

Cling Peach Tree Sales 2023 Nursery Survey Results – Top Varieties

	2021	2022	2023
<u>Variety</u>	<u>Sales</u>	<u>Sales</u>	<u>Sales</u>
Kader	23,024	36,473	55,818
Stanislaus	3,015	3,270	38,454
Calaveras	7,287	8,740	34,354
Ross	3,688	2,910	28,341
Starn	8,156	5,613	28,147
Vilmos	9,654	11,137	22,664
Late Ross	3,089	2,841	20,149
Lilleland	8,553	253	12,280
Carson	1,390	6,066	11,650
Klamath	4,986	7,319	9,751
Loadel	3,885	3,273	5,561
American	0	1,986	3,350
Kingsburg Kling	848	1,833	1,631
All Other	<u>2,652</u>	<u>825</u>	
Totals	<u>80,227</u>	$92,\overline{539}$	<u>285,035</u>