OCTOBER CITRUS SURVEY

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United States Department of **Agriculture**



NATIONAL AGRICULTURAL STATISTICS SERVICE

USDA/NASS

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Please make corrections to name, address and ZIP Code, if necessary.

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REPORT FOR THE ACREAGE YOU OPERATED OR MANAGED IN 2017.

1.	During the 2017 – 2018 season, did this operation have any acres of the following citrus fruit? oranges mandarins mandarin hybrids (including tangerines and tangelos) lemons grapefruit pummelos
	7001 ₁ Yes – Go to Section 1 ₃ No – Continue
2.	Will this operation plant any of the following citrus fruit in the future? • oranges

- mandarins
- mandarin hybrids (including tangerines and tangelos)
- lemons
- grapefruit
- pummelos

7002 1	Yes – Go to Item 24	3 No − Go to Item 24	2	Don't Know – Go to Item 24
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SECTION	1 \	/ A I 🗁	A IOIA	ODAI	NOTO
SECTION	I - I	/AI F	INL JIA	UKAI	ソしってこ

3.		this operation have any Vale clude all Valencia orange ac		ed due to weather, d	isease, etc.		
	3001	₁ ☐Yes – Go to Item 5	₃ No – Continue				
4.	Will th	nis operation plant any Valenc	cia orange acres in the	future?			
	7003	₁ Yes – Go to Section 2	₃ No – Go to Section	n 2 2 Don't Kno	w – Go to Section 2	40050	
5.	InEx	ctober 1, 2017, how many acr clude acres rented or leased xclude acres rented or leased clude all Valencia orange ac	from others. d to someone else.	·		0431	
	a. Of	the acres of Valencia orange	es (Item 5), how many a	acres were of bearing	g age?	0430	
				QUANTITY	ENTER UNIT (tons, lbs, bins, cartons, boxes, etc)	HOW MANY POUNDS DID EACH UNIT WEIGH? (if not reported as pounds or tons)	
6.	produ	e 2017 – 2018 season, what ction of Valencia oranges har clude production for fresh ma	vested?	3002		3005	
SE	CTION	2 – NAVEL AND OTHER N	ON-VALENCIA ORAN	IGES			
7.		this operation have any nave clude all navel and other non			led due to weather, dise	ase, etc.	
	3011	₁ Yes – Go to Item 9	₃ No – Continue				
8.	Will th	nis operation plant any navel o	or other non-Valencia o	range acres in the fu	iture?		
	7004	₁ Yes – Go to Section 3	₃ No – Go to Section	n 3 2 Don't Kno	w – Go to Section 3		
_						ACRES	
9.	operaInEx	ctober 1, 2017, how many acr tion? Iclude acres rented or leased xclude acres rented or leased Iclude all navel and other nor	I from others. d to someone else.	_		·	
		Of the acres of navel and other non–Valencia oranges (Item 9), how many acres were of bearing age?					
				QUANTITY	ENTER UNIT (tons, lbs, bins, cartons, boxes, etc)	HOW MANY POUNDS DID EACH UNIT WEIGH? (if not reported as pounds or tons)	
10.	produ harve:	e 2017 – 2018 season, what ction of navel and other non– sted? cclude production for fresh ma	Valencia oranges	3012		3015	
			_	<u> </u>			

 11. Does this operation have any mandarin or mandarin hybrid acres? Include tangerines and tangelos. 	
 Include all mandarin and mandarin hybrid acres even if the crop failed due to weather, disease, etc. 	
3021 ₁ Yes – Go to Item 13 ₃ No – Continue	
12. Will this operation plant any mandarin or mandarin hybrid acres in the future?	
7005 ₁ Yes – Go to Section 4 ₃ No – Go to Section 4 ₂ Don't Know – Go to Section 4	
	ACRES
 13. On October 1, 2017, how many acres of mandarins and mandarin hybrids were on this operation? Include acres rented or leased from others. Exclude acres rented or leased to someone else. Include all mandarin and mandarin hybrid acres, even if the crop failed 	· <u> </u>
a. Of the acres of mandarin and mandarin hybrids (Item 13), how many acres were of bearing age?	440
	HOW MANY
ENTER UNIT	POUNDS DID EACH UNIT WEIGH? (if not reported as pounds or tons)
14. For the 2017 – 2018 season, what is the expected total production of mandarin and mandarin hybrids harvested? • Include production for fresh market and processing	· <u> </u>
SECTION 4 – LEMONS	
15. Does this operation have any lemon acres?Include all lemon acres even if the crop failed due to weather, disease, etc.	
3031 ₁ Yes – Go to Item 17 ₃ No – Continue	
16. Will this operation plant any lemon acres in the future?	
7006 ₁ Yes – Go to Section 5 ₃ No – Go to Section 5 ₂ Don't Know – Go to Section 5	
	ACRES
 17. On October 1, 2017, how many acres of lemons were on this operation? Include acres rented or leased from others. Exclude acres rented or leased to someone else. Include all lemon acres, even if the crop failed. 	281
•	<u></u>
a. Of the acres of lemons (Item 17), how many acres were of bearing age?	· <u> </u>
a. Of the acres of lemons (Item 17), how many acres were of bearing age?	: 280 : HOW MANY
a. Of the acres of lemons (Item 17), how many acres were of bearing age?	HOW MANY POUNDS DID
a. Of the acres of lemons (Item 17), how many acres were of bearing age?	HOW MANY
a. Of the acres of lemons (Item 17), how many acres were of bearing age?	HOW MANY POUNDS DID EACH UNIT
a. Of the acres of lemons (Item 17), how many acres were of bearing age?	HOW MANY POUNDS DID EACH UNIT WEIGH? (if not reported as

SECTION 5 – GRAPEFRUIT AND PUMMELOS

- 19. Does this operation have any grapefruit or pummelo acres?
 Include all grapefruit and pummelo acres even if the crop failed due to weather, disease, etc.

	3041 1	Yes –	Go to Item 21	3	No – Cont	tinue						
20.	Will this o	peratior	n plant any gra	apefruit	t or pummel	o acres in t	he futur	e?				
	7007 1	Yes –	Go to Section	6 ₃	No – Go to	o Section 6	2	Oon't Kn	ow – Go	to Section 6		
											AC	RES
21.	IncludeExclude	le acres de acre	17, how many s rented or lea es rented or le capefruit and p	ased fro	om others. o someone	else.				ion?	2401	
	a. Of the	acres o	of grapefruit ar	nd pum	melos (Item	n 21), how r	many ac	res were	of bearir	ng age?	2400	
							QUA	NTITY	(tons, I	ER UNIT bs, bins, s, boxes, etc)	POUN EACH WE	MANY DS DID H UNIT IGH? ported as or tons)
22.	production	n of grap	018 season, w pefruit and pur uction for fres	mmelo	s harvested	?	042				3045	
SE	CTION 6 -	CONC	LUSION									
23.	Please co	mment	on developme	ent of fr	ruit, quality,	and marke	t conditio	ons for yo	our citrus	crop:		
24.	go to https	s://www	.TS: To receiv .nass.usda.go have a brief s	v/Surv	<u>eys/Guide_</u>	to_NASS_S	Surveys	-		te, ∕es ₃⊡ No		
	spondent me:				I	911 Phone:				9910 MM Date:	DD '	ΥΥ
					Thank	you for yo	ur resp	onse.				
					I	OFFICE U						
1-Cc	Response omp	9901	Responde 1-Op/Mgr	9902	1-PASI (Mail)		Enum. 9998	Eval. 9900	Change 9985	Office U	Jse for POII)

OFFICE USE												
Response		Respond	lent	Mode		Enum.	n. Eval. Change		Office Use for POID			
1-Comp 2-R 3-Inac 4-Office Hold 5-R – Est 6-Inac – Est	9901	1-Op/Mgr 2-Sp 3-Acct/Bkpr 4-Partner 9-Oth	9902	1-PASI (Mail) 2-PATI (Tel) 3-PAPI (Face-to- Face) 6-e-mail 7-Fax	9903	9998	9900 R. Unit 9921	9985	9989	- Optio	onal Use	9916
7-Off Hold – Est S/E Name				19-Other			9921		9907	9906	9900	9910