	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
	C	C	C	C	C	C	M	M	M	M	SAG™	SAG™	SAG™	SAG™	SAG™	50/50	50/50	50/50
Sat. 3/7/2026																		
Water	1QT	1QT	1QT	1QT	1QT	1QT	1QT	1QT	1QT	1QT	1QT	1QT	1QT	1QT	1QT	1QT	1QT	1QT
P-Sunny																		
H = 76																		
L = 66																		
Avg Temp = 71																		
Canopy Width																		
Humidty = 95%																		
BP = 30.06" Hg																		
Height																		
Stem Diameter																		
Leafing																		
Canopy Width																		
Blooms																		
Fruitiing																		
Other																		
Other																		

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
	C	C	C	C	C	C	M	M	M	M	SAG™	SAG™	SAG™	SAG™	SAG™	50/50	50/50	50/50
Sun. 3/8/2026																		
Water	1/16th"RF	1/16th"RF	1/16th"RF	1/16th"RF	1/16th"RF	1/16th"RF	1/16th"RF	1/16th"RF	1/16th"RF	1/16th"RF	1/16th"RF	1/16th"RF	1/16th"RF	1/16th"RF	1/16th"RF	1/16th"RF	1/16th"RF	1/16th"RF
P-Sunny																		
H = 78																		
L = 66																		
Avg Temp = 69																		
Humidity = 97%																		
BP = 30.06" Hg																		
Height																		
Stem Diameter																		
Leafing																		
Canopy Width																		
Blooms																		
Fruitiing																		
Other																		
Other																		

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
	C	C	C	C	C	C	M	M	M	M	SAG™	SAG™	SAG™	SAG™	SAG™	50/50	50/50	50/50
9-Mar																		
Water	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P-Sunny																		
H= 81																		
L = 72																		
AvgTemp = 76.54																		
Humidity = 94%																		
BP = 30.13" Hg																		
Height																		
Stem Diameter																		
Leafing																		
Canopy Width																		
Blooms																		
Fruitiing																		
Other																		
Other																		

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
	C	C	C	C	C	C	M	M	M	M	SAG™	SAG™	SAG™	SAG™	SAG™	50/50	50/50	50/50
10-Mar																		
Water	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P-Sunny																		
H = 82																		
L = 72																		
AvgTemp = 77.62																		
Humidity = 94%																		
BP = 30.13" Hg																		
Height																		
Stem Diameter																		
Leafing																		
Canopy Width																		
Blooms																		
Fruitiing																		
Other																		
Other																		

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
	C	C	C	C	C	C	M	M	M	M	SAG™	SAG™	SAG™	SAG™	SAG™	50/50	50/50	50/50
11-Mar																		
Water	2-QT	2-QT	2-QT	2-QT	2-QT	1-QT	1-QT	1-QT	1-QT	1-QT	1/2-QT	1/2QT	1/2-QT	1/2-QT	1/2-QT	2-QT	2-QT	2-QT
P-Sunny																		
H = 81																		
L = 72																		
AvgTemp=77.27																		
Humidity = 93%																		
BP = 30.04" Hg																		
Height																		
Stem Diameter																		
Leafing																		
Canopy Width																		
Blooms																		
Fruitiing																		
Other																		

Other																		
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
	C	C	C	C	C	C	M	M	M	M	SAG™	SAG™	SAG™	SAG™	SAG™	50/50	50/50	50/50
12-Mar																		
Water/Rain	1'&1/16"	1'&1/16"	1'&1/16"	1'&1/16"	1'&1/16"	1'&1/16"	1'&1/16"	1'&1/16"	1'&1/16"	1'&1/16"	1'&1/16"	1'&1/16"	1'&1/16"	1'&1/16"	1'&1/16"	1'&1/16"	1'&1/16"	1'&1/16"
Cloudy/PSunny																		
H = 64																		
L = 54																		
AvgTemp = 61.1																		
Humidity = 73%																		
BP = 30.21" Hg																		
Height																		
Stem Diameter																		
Leafing																		
Canopy Width																		
Blooms																		
Fruitiing																		
Other																		
Other																		
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
	C	C	C	C	C	C	M	M	M	M	SAG™	SAG™	SAG™	SAG™	SAG™	50/50	50/50	50/50
13-Mar																		
Water	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sunny																		
H = 70																		
L = 45																		
AvgTemp = 60.33																		
Humidity = 74%																		
BP = 30.16" Hg																		
Height																		
Stem Diameter																		
Leafing																		
Canopy Width																		
Blooms																		
Fruitiing																		
Other																		
Other																		
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
	C	C	C	C	C	C	M	M	M	M	SAG™	SAG™	SAG™	SAG™	SAG™	50/50	50/50	50/50
14-Mar																		
Water	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P-Sunny																		
H = 73																		
L = 55																		
Avg Temp = N/D																		
Humidity = 71%																		
BP = 30.17" Hg																		
Height	111.6cm	126.9cm	122.8Cm	122.2cm	122.4cm	129.5cmn	131.9cm	130.0cm	125.3cm	109.1cm	135.1cm	127.1cm	120.0cm	116.4cm	123.8cm	124.0cm	111.4cm	119.2cm
Stem Diameter	6.3cm	6.3cm	6.3cm	4.9cm	5.8cm	6.4cm	6.4cm	8.8cm	6.5cm	5.4cm	6.6cm	6.5cm	6.4cm	4.0cm	6.6cm	5.8cm	6.1cm	5.4cm
Leafing	180	155	205	207	145	350	317	243	256	252	263	246	268	286	273	279	257	223
NG	15	60	4	25	4	5	0	75	3	10	50	5	0	0	4	47	0	6
Blooms	5	35	0	3	32	0	0	57	62	68	92	41	38	4	1	4	87	126
Fruitiing	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Other																		
Other																		
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
	C	C	C	C	C	C	M	M	M	M	SAG™	SAG™	SAG™	SAG™	SAG™	50/50	50/50	50/50
15-Mar																		
Water																		
Psunny																		
H = 81																		
L = 61																		
Avg Temp = 74.77																		
Humidity = 62%																		
BP = 29.86																		
Height																		
Stem Diameter																		
Leafing																		
NG																		
Blooms																		
Fruitiing																		
Other																		
Other																		
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
	C	C	C	C	C	C	M	M	M	M	SAG™	SAG™	SAG™	SAG™	SAG™	50/50	50/50	50/50
16-Mar	1/16th-in	1/16th-in	1/16th-in	1/16th-in	1/16th-in	1/16th-in	1/16th-in	1/16th-in	1/16th-in	1/16th-in	1/16th-in	1/16th-in	1/16th-in	1/16th-in	1/16th-in	1/16th-in	1/16th-in	1/16th-in
Water																		
Psunny																		
H = 64																		
L = 46																		
Avg Temp = 54																		
Humidity = 41%																		
BP = 30.08																		
Height																		
Stem Diameter																		
Leafing																		
NG																		
Blooms																		
Fruitiing																		
Other:XS Winds																		

Other

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
	C	C	C	C	C	C	M	M	M	M	SAG™	SAG™	SAG™	SAG™	SAG™	50/50	50/50	50/50

17-Mar

Water
Psunny
H = 57
L = 37
Avg Temp = 47.77
Humidity = 36%
BP = 30.38
Height
Stem Diameter
Leafing
NG
Blooms
Fruitiing
Other: Lite Frost
Other

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
	C	C	C	C	C	C	M	M	M	M	SAG™	SAG™	SAG™	SAG™	SAG™	50/50	50/50	50/50

18-Mar

Water 10=secs 7-secs 5-secs 8-secs
MostlyCloudy
H = 61
L = 37
Avg Temp = 53.71
Humidity = 33%
BP = 30.32
Height
Stem Diameter
Leafing
NG
Blooms
Fruitiing
Other: Roof Frost
Other

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
	C	C	C	C	C	C	M	M	M	M	SAG™	SAG™	SAG™	SAG™	SAG™	50/50	50/50	50/50

19-Mar

Water
Sunny
H =
L =
Avg Temp =
Humidity =
BP =
Height
Stem Diameter
Leafing
NG
Blooms
Fruitiing
Other:
Other

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
	C	C	C	C	C	C	M	M	M	M	SAG™	SAG™	SAG™	SAG™	SAG™	50/50	50/50	50/50

20-Mar

Water
Psunny
H =
L =
Avg Temp =
Humidity =
BP =
Height
Stem Diameter
Leafing
NG
Blooms
Fruitiing
Other:
Other

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
	C	C	C	C	C	C	M	M	M	M	SAG™	SAG™	SAG™	SAG™	SAG™	50/50	50/50	50/50

21-Mar

Water
Psunny
H =
L =
Avg Temp =
Humidity =
BP =
Height
Stem Diameter
Leafing
NG
Blooms
Fruitiing
Other:

Other