

United States  
Department of  
Agriculture



Risk  
Management  
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Insurance  
Services  
Division

Washington,  
D.C.

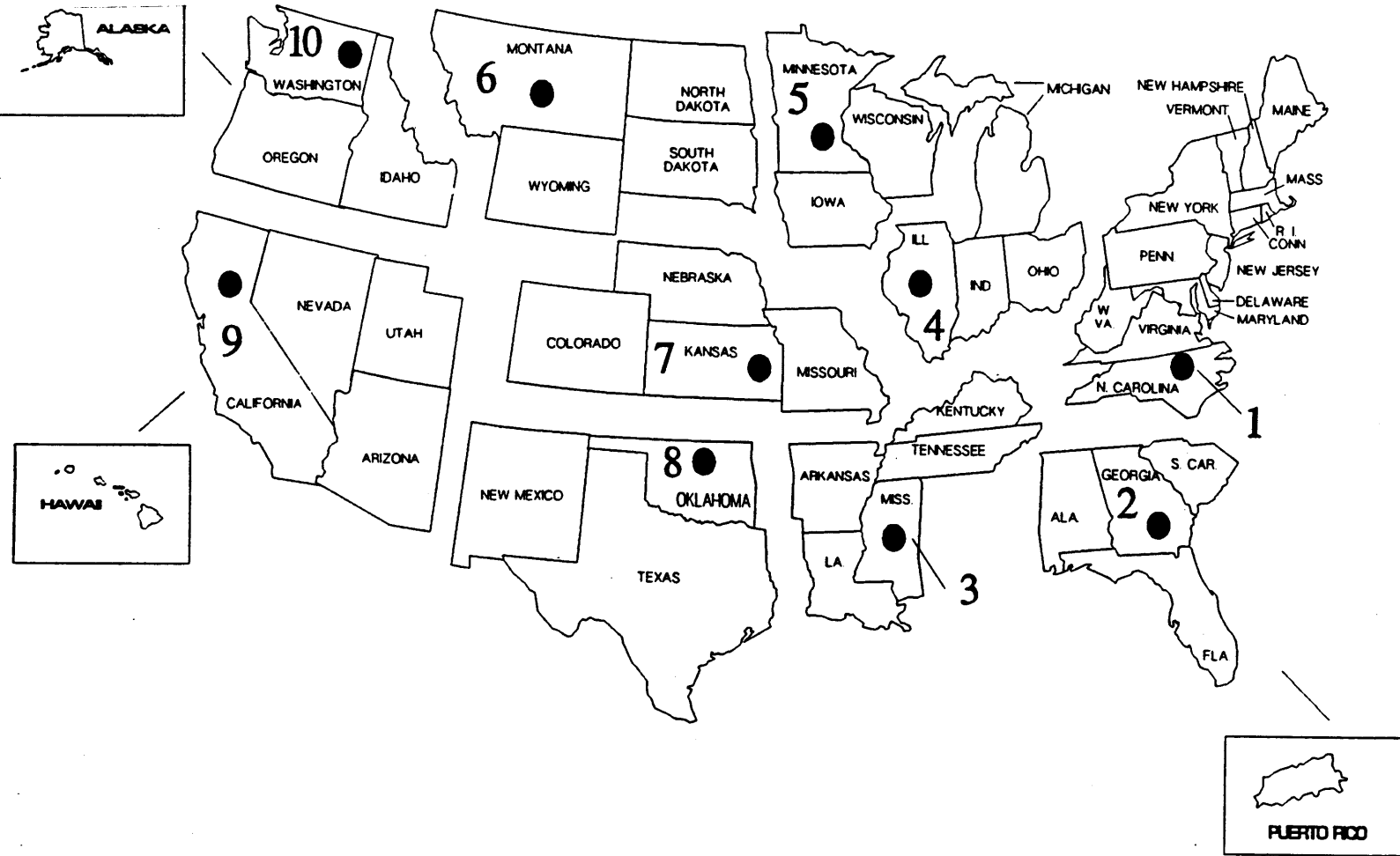
Approved:  
August 11, 2000

2001 & 2002\*  
PERENNIAL CROP  
TRANSITIONAL YIELD  
&  
ACREAGE TOLERANCE  
LISTING

**\*2002 Crop Year for Citrus: Arizona, California  
and Texas; & Macadamia Nuts: Hawaii**

**Please go to the next page and click on each RSO region in the map for the link to  
each corresponding page.**

## Regional Service Offices Map



### REGIONAL SERVICE OFFICES

1. Raleigh, NC
2. Valdosta, GA
3. Jackson, MS
4. Springfield, IL
5. St. Paul, MN
6. Billings, MT
7. Topeka, KS
8. Oklahoma City, OK
9. Sacramento, CA
10. Spokane, WA

# TABLE OF CONTENTS

## BY REGIONAL OFFICE (RO)

	<u>PAGE #</u>
<b>UPDATE INFORMATION</b> .....	i-ii
<b><u>DAVIS RO:</u></b> .....	.1
<b><u>ARIZONA</u></b>	
<b>APPLES</b> .....	.2
<b>CITRUS CROPS</b> .....	.3
<b>TABLE GRAPES</b> .....	.4
<b><u>CALIFORNIA</u></b>	
<b>ALMONDS</b> .....	.5
<b>APPLES</b> .....	.6
<b>CITRUS CROPS</b> .....	.7-8
<b>FIGS</b> .....	.9
<b>GRAPES</b> .....	10-14
<b>TABLE GRAPES</b> .....	15
<b>PEARS</b> .....	16
<b>PLUMS</b> .....	17
<b>PRUNES</b> .....	.18
<b>STONE FRUIT</b> .....	19-20
<b>WALNUTS</b> .....	21-22
<b><u>HAWAII</u></b>	
<b>MACADAMIA NUTS</b> .....	23
<b><u>UTAH</u></b>	
<b>APPLES</b> .....	24
<b><u>JACKSON RO:</u></b> .....	25
<b><u>ARKANSAS</u></b>	
<b>APPLES</b> .....	26
<b>GRAPES</b> .....	27
<b>PEACHES</b> .....	28
<b><u>KENTUCKY</u></b>	
<b>PEACHES</b> .....	29

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

LOUISIANA

PEACHES ..... 30

PERENNIAL CROP TRANSITIONAL YIELDS BY RO/STATE/CROP                      PAGE #

JACKSON RO (continued)

MISSISSIPPI

BLUEBERRIES ..... 31  
GRAPES ..... 32  
PEACHES ..... 33

TENNESSEE

APPLES ..... 34  
PEACHES ..... 35

OKLAHOMA CITY RO: ..... 36

NEW MEXICO

APPLES ..... 37

OKLAHOMA

PEACHES ..... 38

TEXAS

CITRUS (FRUIT) ..... 39  
GRAPES ..... 40-41  
PEACHES ..... 42-48

RALEIGH RO: ..... 49

CONNECTICUT

APPLES ..... 50

MAINE

APPLES ..... 51  
BLUEBERRIES ..... 52

MARYLAND

APPLES ..... 53  
PEACHES ..... 54

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**MASSACHUSETTS**

APPLES ..... 55  
CRANBERRIES ..... 56

**NEW HAMPSHIRE**

APPLES ..... 57

**PERENNIAL CROP TRANSITIONAL YIELDS BY RO/STATE/CROP** **PAGE #**

**RALEIGH RO (continued)**

**NEW JERSEY**

APPLES ..... 58  
BLUEBERRIES ..... 59  
CRANBERRIES ..... 60  
PEACHES ..... 61

**NEW YORK**

APPLES ..... 62-63  
GRAPES ..... 64-66  
PEACHES ..... 67

**NORTH CAROLINA**

APPLES ..... 68-69  
BLUEBERRIES ..... 70  
PEACHES ..... 71-72

**PENNSYLVANIA**

APPLES ..... 73-75  
GRAPES ..... 76  
PEACHES ..... 77

**RHODE ISLAND**

APPLES ..... 78  
CRANBERRIES ..... 79

**VERMONT**

APPLES ..... 80

**VIRGINIA**

APPLES ..... 81-82  
PEACHES ..... 83-84

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**WEST VIRGINIA**

APPLES ..... 85  
PEACHES ..... 86

**SPOKANE RO:** ..... 87

**IDAHO**

APPLES ..... 88-89  
GRAPES ..... 90-91

**PERENNIAL CROP TRANSITIONAL YIELDS BY RO/STATE/CROP** **PAGE #**

**SPOKANE RO (continued)**

**OREGON**

APPLES ..... 92-93  
CRANBERRIES ..... 94  
GRAPES ..... 95-96  
PEARS ..... 97-98

**WASHINGTON**

APPLES ..... 99-102  
CRANBERRIES ..... 103  
GRAPES ..... 104-105  
PEARS ..... 106-108

**SPRINGFIELD RO:** ..... 109

**ILLINOIS**

APPLES ..... 110-111  
PEACHES ..... 112-113

**INDIANA**

APPLES ..... 114-115

**MICHIGAN**

APPLES ..... 116-120  
BLUEBERRIES ..... 121  
GRAPES ..... 122  
PEACHES ..... 123-124

**OHIO**

APPLES ..... 125-126  
GRAPES ..... 127

## 2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**ST. PAUL RO:** ..... 128

### **WISCONSIN**

APPLES ..... 129-130  
CRANBERRIES . ..... 131

**TOPEKA RO:** ..... 132

### **COLORADO**

APPLES ..... 133-135  
GRAPES ..... 136  
PEACHES ..... 137-146

**PERENNIAL CROP TRANSITIONAL YIELDS BY RO/STATE/CROP**                      **PAGE #**

### **TOPEKA RO(continued)**

### **MISSOURI**

APPLES ..... 146-148  
GRAPES ..... 149  
PEACHES ..... 150-158

**VALDOSTA RO:** ..... 159

**PERENNIAL CROP ACREAGE TOLERANCES-FLORIDA** ..... 160

### **ALABAMA, FLORIDA, GEORGIA and S. CAROLINA**

PEACHES ..... 161  
PEACH VARIETY LISTING ..... 162-165  
NECTARINE VARIETY LISTING ..... 166

### **GEORGIA**

APPLES ..... 167

### **SOUTH CAROLINA**

APPLES ..... 168

**GEORGIA AND SOUTH CAROLINA-T-YIELD TABLE** ..... 169

### **ALABAMA**

BLUEBERRIES ..... 170

### **FLORIDA**

BLUEBERRIES ..... 171

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**GEORGIA**

**BLUEBERRIES ..... 172**

**SOUTH CAROLINA**

**BLUEBERRIES ..... 173**

## **2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**The 2001 & 2002 Perennial Crop Transitional Yield and Acreage Tolerance Listing supersedes the 2000 & 2001 Perennial Crop Transitional Yield and Acreage Tolerance Listing issued in August, 1999.**

### **2001 & 2002 Changes:**

#### **Davis RO:**

1. Updated using more recent yield history for Plum, Stonefruit, and Walnut crops.

#### **Jackson RO:**

No changes.

#### **Oklahoma City RO:**

No changes.

#### **Raleigh RO:**

1. Blueberries- updated T-yields from 1999 (1990 through 1999 NASS data).  
Maine, New Jersey, and North Carolina.
2. Grapes- updated T-yields (factored 1992 and 1997 Ag Census Data by County with State NASS Data and prior T-yields; also listed Grape Type Codes for 2001).  
New York and Pennsylvania.
3. Peaches - updated T-yields (factored state NASS data).  
Maryland, New Jersey, New York, North Carolina, Pennsylvania, Virginia, and West Virginia.

#### **Springfield RO:**

1. Michigan: Updated T-yields with NASS data and revised T-Yield Table for apples.  
Updated grape T-yields with NASS data.

#### **St. Paul RO:**

No changes

## **2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

### **2002 & 2001 Changes (continued)**

#### **Spokane RO:**

1. The Apple type code has changed in all states and counties. Type code 111 (Fresh) is no longer applicable.
2. Grape type codes for wine types changed from type codes 271, 272, 273, and 274 to type codes 281, 282, 283, and 284 respectively.
3. Cranberry T-yield Table values changed and factors were assigned for each county.

#### **Topeka Ro:**

1. A revision was made in the Colorado apple T-yield table.

#### **Valdosta RO:**

1. New peach varieties listed and new statement regarding tree populations.

#### **Information and Contact:**

If you have any questions regarding this Listing, please contact Sharon Hestvik, USDA-Risk Management Agency, Insurance Services-Risk Management Services Division, at (202)-720-6685/or email: [Sharon\\_Hestvik@wdc.usda.gov](mailto:Sharon_Hestvik@wdc.usda.gov).

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**DAVIS RO**

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**ARIZONA (04)**

**APPLES (0054)**

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<b>COUNTY</b>				
<b>CODE</b>	<b>NAME</b>	<b>TYPE</b>	<b>PRACTICE</b>	<b>T-YIELD (Box)</b>
<b>003</b>	<b>Cochise</b>	<b>111</b>	<b>002</b>	<b>250</b>
		<b>112</b>	<b>002</b>	<b>250</b>
<b>009</b>	<b>Graham</b>	<b>111</b>	<b>002</b>	<b>250</b>
		<b>112</b>	<b>002</b>	<b>250</b>

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**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**ARIZONA (04)  
CITRUS CROPS**

**PRACTICE(s)--021 & 022**

**TRANSITIONAL YIELD  
(CARTONS)**

<b>Citrus Crop</b>	<b>Maricopa County (013)</b>	<b>Pinal County (021)</b>	<b>Yuma County (027)</b>
<b>Oranges--Navels (0215)</b>	<b>170</b>	<b>170</b>	<b>150</b>
<b>Oranges--Sweet (0216)</b>	<b>170</b>	<b>170</b>	<b>150</b>
<b>Oranges--Valencia (0217)</b>	<b>250</b>	<b>250</b>	<b>240</b>
<b>Grapefruit--All (0201)</b>	<b>300</b>	<b>300</b>	<b>540</b>
<b>Lemons--All (0202)</b>	<b>210</b>	<b>210</b>	<b>220</b>
<b>Mandarins (0205)</b>	<b>230</b>	<b>230</b>	<b>220</b>
<b>Tangelos--Minneola (0206)</b>	<b>290</b>	<b>290</b>	<b>220</b>
<b>Tangelos--Orlando (0237)</b>	<b>290</b>	<b>290</b>	<b>220</b>

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**ARIZONA (04)  
TABLE GRAPES (0052)**

**TRANSITIONAL YIELD DETERMINATION**

<b>VARIETY</b>	<b>T-YIELD (20 POUND LUGS)</b>
<b>Thompson Seedless</b>	<b>450</b>
<b>Flame Seedless</b>	<b>470</b>
<b>Perlette</b>	<b>350</b>
<b>Exotic</b>	<b>420</b>
<b>Beauty Seedless</b>	<b>360</b>
<b>Superior Seedless</b>	<b>430</b>
<b>Ruby Seedless</b>	<b>500</b>
<b>Emperor</b>	<b>300</b>
<b>Ribier</b>	<b>300</b>
<b>Red Globe</b>	<b>300</b>
<b>Christmas Rose</b>	<b>300</b>
<b>Other Varieties</b>	<b>280</b>

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**CALIFORNIA (06)  
ALMONDS (0028)**

<b>COUNTY CODE</b>	<b>NAME</b>	<b>TYPE</b>	<b>PRACTICE</b>	<b>TRANSITIONAL YIELD (lbs.)</b>
<b>007</b>	<b>Butte</b>	<b>997</b>	<b>002</b>	<b>1050</b>
<b>011</b>	<b>Colusa</b>	<b>997</b>	<b>002</b>	<b>850</b>
<b>019</b>	<b>Fresno</b>	<b>997</b>	<b>002</b>	<b>1230</b>
<b>021</b>	<b>Glenn</b>	<b>997</b>	<b>002</b>	<b>970</b>
<b>029</b>	<b>Kern</b>	<b>997</b>	<b>002</b>	<b>1180</b>
<b>031</b>	<b>Kings</b>	<b>997</b>	<b>002</b>	<b>1180</b>
<b>039</b>	<b>Madera</b>	<b>997</b>	<b>002</b>	<b>1070</b>
<b>047</b>	<b>Merced</b>	<b>997</b>	<b>002</b>	<b>1050</b>
<b>077</b>	<b>San Joaquin</b>	<b>997</b>	<b>002</b>	<b>990</b>
<b>095</b>	<b>Solano</b>	<b>997</b>	<b>002</b>	<b>500</b>
<b>099</b>	<b>Stanislaus</b>	<b>997</b>	<b>002</b>	<b>1230</b>
<b>101</b>	<b>Sutter</b>	<b>997</b>	<b>002</b>	<b>800</b>
<b>103</b>	<b>Tehama</b>	<b>997</b>	<b>002</b>	<b>990</b>
<b>107</b>	<b>Tulare</b>	<b>997</b>	<b>002</b>	<b>1190</b>
<b>113</b>	<b>Yolo</b>	<b>997</b>	<b>002</b>	<b>820</b>
<b>115</b>	<b>Yuba</b>	<b>997</b>	<b>002</b>	<b>800</b>

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**CALIFORNIA (06) - -APPLES (0054)**

<b>COUNTY CODE</b>	<b>NAME</b>	<b>TYPE</b>	<b>PRACTICE</b>	<b>T-YIELD (Boxes)</b>
<b>013</b>	<b>Contra Costa</b>	<b>111</b>	<b>002</b>	<b>400</b>
		<b>112</b>	<b>002</b>	<b>400</b>
<b>017</b>	<b>El Dorado</b>	<b>111</b>	<b>002</b>	<b>700</b>
		<b>112</b>	<b>002</b>	<b>700</b>
<b>019</b>	<b>Fresno</b>	<b>111</b>	<b>002</b>	<b>420</b>
		<b>112</b>	<b>002</b>	<b>420</b>
<b>029</b>	<b>Kern*</b>	<b>111</b>	<b>002</b>	<b>870*</b>
		<b>112</b>	<b>002</b>	<b>300*</b>
<b>031</b>	<b>Kings</b>	<b>111</b>	<b>002</b>	<b>420</b>
		<b>112</b>	<b>002</b>	<b>420</b>
<b>039</b>	<b>Madera</b>	<b>111</b>	<b>002</b>	<b>390</b>
		<b>112</b>	<b>002</b>	<b>390</b>
<b>045</b>	<b>Mendocino</b>	<b>111</b>	<b>002</b>	<b>250</b>
		<b>112</b>	<b>002</b>	<b>250</b>
<b>047</b>	<b>Merced</b>	<b>111</b>	<b>002</b>	<b>510</b>
		<b>112</b>	<b>002</b>	<b>510</b>
<b>077</b>	<b>San Joaquin</b>	<b>111</b>	<b>002</b>	<b>630</b>
		<b>112</b>	<b>002</b>	<b>630</b>
<b>087</b>	<b>Santa Cruz</b>	<b>111</b>	<b>002</b>	<b>600</b>
		<b>112</b>	<b>002</b>	<b>600</b>
<b>097</b>	<b>Sonoma</b>	<b>111</b>	<b>002</b>	<b>250</b>
		<b>112</b>	<b>002</b>	<b>250</b>
<b>099</b>	<b>Stanislaus</b>	<b>111</b>	<b>002</b>	<b>510</b>
		<b>112</b>	<b>002</b>	<b>510</b>
<b>101</b>	<b>Sutter</b>	<b>111</b>	<b>002</b>	<b>680</b>
		<b>112</b>	<b>002</b>	<b>680</b>
<b>107</b>	<b>Tulare</b>	<b>111</b>	<b>002</b>	<b>450</b>
		<b>112</b>	<b>002</b>	<b>450</b>

\*See Kern County Special Provisions for statement that divides the county into two segments for "T" yield purposes. All apple acreage lying North of township 11N and east of Range 30E shall have a Transitional Yield of 300, 35# Boxes; & All apple acreage lying West of Range 30E or Range 18W shall have a Transitional Yield of 870, 35# Boxes.

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**CALIFORNIA (06)  
CITRUS CROPS - Page 1 of 2**

**PRACTICE(s)\***

**021 & 022\*Note: All Counties except Glenn County which has practice 997**

**TRANSITIONAL YIELD  
(CARTONS)**

<b>CO. CODE</b>	<b>COUNTY</b>	<b>ORANGES NAVEL (0215)</b>	<b>ORANGES SWEET (0216)</b>	<b>ORANGES VALENCIA (0217)</b>	<b>GRAPEFRUIT ALL (0201)</b>	<b>LEMONS ALL (0202)</b>
<b>019</b>	<b>Fresno</b>	<b>400</b>		<b>420</b>		<b>330</b>
<b>021</b>	<b>Glenn</b>	<b>340</b>				
<b>025</b>	<b>Imperial</b>	<b>280</b>		<b>280</b>	<b>580</b>	<b>340</b>
<b>029</b>	<b>Kern</b>	<b>400</b>	<b>400</b>	<b>500</b>		<b>400</b>
<b>039</b>	<b>Madera</b>	<b>400</b>		<b>420</b>		
<b>053</b>	<b>Monterey</b>					<b>490</b>
<b>059</b>	<b>Orange</b>			<b>390</b>		<b>460</b>
<b>065</b>	<b>Riverside</b>	<b>400</b>	<b>400</b>	<b>430</b>	<b>520</b>	<b>350</b>
<b>071</b>	<b>San Bernardino</b>	<b>340</b>		<b>310</b>	<b>450</b>	<b>230</b>
<b>073</b>	<b>San Diego</b>	<b>520</b>	<b>520</b>	<b>630</b>	<b>790</b>	<b>610</b>
<b>079</b>	<b>San Luis Obispo</b>					<b>460</b>
<b>083</b>	<b>Santa Barbara</b>					<b>460</b>
<b>107</b>	<b>Tulare</b>	<b>450</b>	<b>450</b>	<b>450</b>		<b>400</b>
<b>111</b>	<b>Ventura</b>	<b>370</b>		<b>390</b>	<b>790</b>	<b>490</b>

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**CALIFORNIA (06)  
CITRUS CROPS -Page 2 of 2**

**PRACTICE(s)\*  
021 & 022  
Transitional Yield  
(CARTONS)**

<b>COUNTY CODE</b>	<b>NAME</b>	<b>MANDARINS (0205)</b>	<b>MINNEOLA TANGELOS (0206)</b>	<b>TANGELOS ORLANDO (0237)</b>
<b>019</b>	<b>Fresno</b>		<b>470</b>	
<b>029</b>	<b>Kern</b>	<b>430</b>	<b>470</b>	
<b>065</b>	<b>Riverside</b>	<b>430</b>	<b>430</b>	<b>430</b>
<b>073</b>	<b>San Diego</b>	<b>680</b>	<b>680</b>	<b>680</b>
<b>107</b>	<b>Tulare</b>	<b>450</b>	<b>470</b>	

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**CALIFORNIA (06)  
FIGS (0060)**

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**Insurable counties for Figs: Merced (047), Madera (039), Fresno (019), Kern (029). The established "T" yields will pertain to all of the counties below except Fresno County (see separate column).**

**The "T" yields by type of figs are:**

---

<b>Code</b>	<b>County</b>	<b>Published* "T" yield</b>	<b>Fresno County "T" Yield</b>
<b>160</b>	<b>Adriatic</b>	<b>2800</b>	<b>1350</b>
<b>260</b>	<b>Black Mission</b>	<b>2510</b>	<b>1200</b>
<b>360</b>	<b>Calimyrna</b>	<b>1050</b>	<b>500</b>
<b>460</b>	<b>Kadota</b>	<b>920</b>	<b>450</b>

**\*Note: The Published "T" yields represent 80% of the most recent 10 year average of published yields reported annually by the Fig Advisory Board.**

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**CALIFORNIA (06)  
GRAPES (0053) Page 1 of 2**

**T-YIELD: \*Refer to the tables next page(s) for T-Yields by Crush Reporting District.**

<b>COUNTY CODE</b>	<b>NAME*</b>	<b>CRUSH* REPORTING DISTRICT</b>	<b>PRACTICE</b>
<b>001</b>	<b>Alameda</b>	<b>6</b>	<b>002</b>
<b>005</b>	<b>Amador</b>	<b>10</b>	<b>997</b>
<b>009</b>	<b>Calaveras</b>	<b>10</b>	<b>002</b>
<b>011</b>	<b>Colusa</b>	<b>9</b>	<b>002</b>
<b>013</b>	<b>Contra Costa</b>	<b>6</b>	<b>997</b>
<b>017</b>	<b>El Dorado</b>	<b>10</b>	<b>002</b>
<b>019</b>	<b>Fresno</b>	<b>13</b>	<b>002</b>
<b>021</b>	<b>Glenn</b>	<b>9</b>	<b>002</b>
<b>029</b>	<b>Kern</b>	<b>14</b>	<b>002</b>
<b>031</b>	<b>Kings</b>	<b>13</b> <b>14</b>	<b>002</b> <b>002</b>
<b>033</b>	<b>Lake</b>	<b>2</b>	<b>002</b>
<b>039</b>	<b>Madera</b>	<b>13</b>	<b>002</b>
<b>045</b>	<b>Mendocino</b>	<b>1</b>	<b>997</b>
<b>047</b>	<b>Merced</b>	<b>12</b>	<b>002</b>
<b>053</b>	<b>Monterey</b>	<b>7</b>	<b>002</b>
<b>055</b>	<b>Napa</b>	<b>4</b>	<b>997</b>
<b>065</b>	<b>Riverside</b>	<b>16</b>	<b>002</b>
<b>067</b>	<b>Sacramento</b>	<b>11</b> <b>9</b> <b>17</b>	<b>002</b> <b>002</b> <b>002</b>

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**CALIFORNIA (06)  
GRAPES (0053) Page 2 of 2**

**T-YIELD: \*Refer to the tables next page(s) for T-Yields by Crush Reporting District.**

<b>COUNTY CODE</b>	<b>NAME*</b>	<b>CRUSH REPORTING DISTRICT*</b>	<b>PRACTICE</b>
<b>069</b>	<b>San Benito</b>	<b>7</b>	<b>002</b>
<b>077</b>	<b>San Joaquin</b>	<b>11 12</b>	<b>002 002</b>
<b>079</b>	<b>San Luis Obispo</b>	<b>8</b>	<b>002</b>
<b>083</b>	<b>Santa Barbara</b>	<b>8</b>	<b>002</b>
<b>085</b>	<b>Santa Clara</b>	<b>6</b>	<b>002</b>
<b>095</b>	<b>Solano</b>	<b>5</b>	<b>002</b>
<b>097</b>	<b>Sonoma</b>	<b>3</b>	<b>997</b>
<b>099</b>	<b>Stanislaus</b>	<b>12</b>	<b>002</b>
<b>107</b>	<b>Tulare</b>	<b>13 14</b>	<b>002 002</b>
<b>113</b>	<b>Yolo</b>	<b>9 17</b>	<b>002 002</b>

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**CALIFORNIA (06) --GRAPES (0053)-Page 1 of 3**  
**TRANSITIONAL YIELDS --(TONS)**  
**-CRUSH REPORTING DISTRICTS-**

Code	Types *	1	2	3	4	5	6	7	8	9	10
005	Barbara										2.7
015	Cabernet Fran	3.0			3.0						
016	Cabernet Sauvignon	3.1	2.8	3.0	2.8	3.8		2.8	2.8	2.9	
020	Carignane	3.8				5.4					
023	Chardonnay	3.1	3.1	3.7	3.1	3.7	3.1	3.1	3.1	5.3	2.5
024	Chenin Blanc		4.5			3.9	5.8		4.5	4.5	
036	French Columbard			5.4							
038	Gamay Beaujolais							2.6			
039	Gewurztraminer							3.7			
044	Grenache							5.7		4.4	
051	Merlot			3.5	3.5	4.2	2.5	3.0		3.0	
064	Petite Sirah							3.5			
066	Pinot Blanc							3.1			
067	Pinot Noir	3.6		3.6	3.4			2.6	2.9		
081	Sauvignon Blanc	3.1	3.1	4.2	3.1	4.6		3.6	3.7		3.1
093	White Riesling									3.6	2.7
094	Zinfandel	4.6	4.6	3.3	4.2	5.4		4.5	5.4	6.8	3.2
098	Pinot Gris	3.6		3.6	3.4			2.6			
099	Viognier	2.0		3.0	2.6			3.1			
113	Red Zinfandel	4.2	4.2		3.8				4.9	6.2	
196	Syrah/Shiraz	2.3		3.5	3.1			4.1	3.8		3.5
376	Sangioveto/ Sangiovese			3.4	4.7			4.1	2.7		5.7

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**CALIFORNIA (06)--GRAPES (0053) Page 2 of 3  
TRANSITIONAL YIELD (TONS)  
-CRUSH REPORTING DISTRICTS-**

<b>Type Code</b>	<b>Types *</b>	<b>11 &amp; 12</b>	<b>13 &amp; 14</b>	<b>15</b>	<b>16</b>	<b>17</b>
<b>002</b>	<b>Alicante-Bouschet</b>	<b>1.1</b>	<b>1.1</b>			
<b>005</b>	<b>Barbara</b>	<b>6.5</b>	<b>6.4</b>			
<b>014</b>	<b>Burger</b>	<b>12.2</b>	<b>10.6</b>			
<b>016</b>	<b>Cabernet Sauvignon</b>	<b>7.6</b>	<b>6.6</b>			<b>5.0</b>
<b>020</b>	<b>Carignane</b>	<b>6.0</b>	<b>7.2</b>			
<b>021</b>	<b>Carnelian</b>	<b>5.3</b>	<b>7.6</b>			
<b>022</b>	<b>Centurian</b>		<b>7.5</b>			<b>6.0</b>
<b>023</b>	<b>Chardonnay</b>	<b>6.0</b>	<b>6.0</b>		<b>2.8</b>	<b>6.0</b>
<b>024</b>	<b>Chenin Blanc</b>	<b>6.3</b>	<b>7.5</b>			<b>4.6</b>
<b>027</b>	<b>Emerald Riesling</b>		<b>6.8</b>			
<b>031</b>	<b>Fiesta</b>	<b>7.2</b>	<b>7.2</b>			
<b>032</b>	<b>Flame Seedless</b>	<b>4.8</b>	<b>4.8</b>			
<b>036</b>	<b>French Columbard</b>	<b>7.6</b>	<b>8.6</b>			<b>7.6</b>
<b>044</b>	<b>Grenache</b>	<b>6.0</b>	<b>8.1</b>			
<b>049</b>	<b>Malvasia Bianca</b>	<b>7.5</b>	<b>5.3</b>			
<b>051</b>	<b>Merlot</b>	<b>7.0</b>	<b>6.0</b>			<b>6.2</b>
<b>052</b>	<b>Mission</b>	<b>4.3</b>				

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**CALIFORNIA (06) Page 3 of 3**  
**GRAPES (0053)**

**TRANSITIONAL YIELD(TONS)**  
**-CRUSH REPORTING DISTRICTS-**

<b>TYPE CODE</b>	<b>TYPE *</b>	<b>11 &amp; 12</b>	<b>13 &amp; 14</b>	<b>15</b>	<b>16</b>	<b>17</b>
055	Muscat Blanc/ M Canelli		6.0			
060	Palomino/ G Chasselas		7.0			
064	Petite Sirah	2.5				2.5
074	Rubired	5.9	6.5			
076	Ruby Cabernet	4.9	5.8			
078	St. Emilion (Ugni Blanc)		6.3			
080	Salvador		6.1			
081	Sauvignon Blanc	6.2				5.3
083	Semillon		6.5			2.2
088	Thompson Seedless	7.2	7.2			
093	White Riesling	2.0				
094	Zinfandel	7.9	8.0			
113	Red Zinfandel	7.2				
173	Royalty		5.9			
196	Syrah-Shiraz	7.2	6.2			
376	Sangiovetto/ Sangiovese	7.2	6.4			

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**\* All other types: Transitional Yield is 2.0 Tons.**

**CALIFORNIA (06)  
TABLE GRAPES (0052)**

**New Policy Lug weight--21 pounds\***

**\*Except for Riverside (Coachella Valley), Imperial and Arizona Counties--20 pounds.**

**\*\*For San Joaquin County see below.**

**TRANSITIONAL YIELD DETERMINATION(LUGS)**

<b>Table Grape Variety</b>	<b>Fresno County (019)</b>	<b>Imperial County (025)</b>	<b>Kern County (029)</b>	<b>Kings County (031)</b>	<b>Madera County (039)</b>	<b>Riverside County (065)</b>	<b>San Bernardino (071)</b>	<b>Tulare County (107)</b>
<b>Thompson Seedless</b>	<b>600</b>	<b>450</b>	<b>550</b>	<b>600</b>	<b>600</b>	<b>450</b>	<b>500</b>	<b>600</b>
<b>Flame Seedless</b>	<b>630</b>	<b>470</b>	<b>570</b>	<b>630</b>	<b>630</b>	<b>470</b>	<b>530</b>	<b>630</b>
<b>Perlette</b>	<b>470</b>	<b>350</b>	<b>430</b>	<b>470</b>	<b>470</b>	<b>350</b>	<b>400</b>	<b>470</b>
<b>Exotic</b>	<b>570</b>	<b>420</b>	<b>520</b>	<b>570</b>	<b>570</b>	<b>420</b>	<b>480</b>	<b>570</b>
<b>Beauty Seedless</b>	<b>--</b>	<b>360</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>360</b>	<b>410</b>	<b>--</b>
<b>Superior Seedless</b>	<b>580</b>	<b>430</b>	<b>530</b>	<b>580</b>	<b>580</b>	<b>430</b>	<b>490</b>	<b>580</b>
<b>Ruby Seedless</b>	<b>680</b>	<b>500</b>	<b>620</b>	<b>680</b>	<b>680</b>	<b>500</b>	<b>570</b>	<b>680</b>
<b>Emperor</b>	<b>410</b>	<b>300</b>	<b>370</b>	<b>410</b>	<b>410</b>	<b>300</b>	<b>340</b>	<b>410</b>
<b>Crimson Seedless</b>	<b>410</b>	<b>300</b>	<b>370</b>	<b>410</b>	<b>410</b>	<b>300</b>	<b>340</b>	<b>410</b>
<b>Ribier</b>	<b>410</b>	<b>300</b>	<b>370</b>	<b>410</b>	<b>410</b>	<b>300</b>	<b>340</b>	<b>410</b>
<b>Red Globe</b>	<b>410</b>	<b>300</b>	<b>370</b>	<b>410</b>	<b>410</b>	<b>300</b>	<b>340</b>	<b>410</b>
<b>Christmas Rose</b>	<b>410</b>	<b>300</b>	<b>370</b>	<b>410</b>	<b>410</b>	<b>300</b>	<b>340</b>	<b>410</b>
<b>Other Varieties</b>	<b>280</b>	<b>280</b>	<b>280</b>	<b>280</b>	<b>280</b>	<b>280</b>	<b>280</b>	<b>280</b>

**\*\* San Joaquin Co. Table Grape "T-Yields" shall be obtained by sending in request to the Sacramento RSO.**

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**CALIFORNIA (06)  
PEARS (0089)**

<b>CO. CODE</b>	<b>COUNTY NAME</b>	<b>TYPE</b>	<b>PRACTICE</b>	<b>T-YIELD (TONS)</b>
<b>017</b>	<b>El Dorado</b>	<b>189</b>	<b>002</b>	<b>3.2</b>
		<b>289</b>	<b>002</b>	<b>1.8</b>
<b>033</b>	<b>Lake</b>	<b>189</b>	<b>002</b>	<b>10.9</b>
		<b>289</b>	<b>002</b>	<b>5.0</b>
		<b>389</b>	<b>002</b>	<b>5.0</b>
<b>045</b>	<b>Mendocino</b>	<b>189</b>	<b>002</b>	<b>16.1</b>
		<b>289</b>	<b>002</b>	<b>6.3</b>
		<b>389</b>	<b>002</b>	<b>6.3</b>
<b>067</b>	<b>Sacramento</b>	<b>189</b>	<b>002</b>	<b>15.3</b>
		<b>289</b>	<b>002</b>	<b>5.0</b>
<b>077</b>	<b>San Joaquin</b>	<b>189</b>	<b>002</b>	<b>11.9</b>
		<b>289</b>	<b>002</b>	<b>5.0</b>
<b>095</b>	<b>Solano</b>	<b>189</b>	<b>002</b>	<b>8.9</b>
		<b>289</b>	<b>002</b>	<b>5.0</b>
<b>101</b>	<b>Sutter</b>	<b>189</b>	<b>002</b>	<b>10.1</b>
		<b>289</b>	<b>002</b>	<b>5.0</b>
<b>113</b>	<b>Yolo</b>	<b>189</b>	<b>002</b>	<b>13.2</b>
		<b>289</b>	<b>002</b>	<b>5.0</b>
<b>115</b>	<b>Yuba</b>	<b>189</b>	<b>002</b>	<b>12.6</b>
		<b>289</b>	<b>002</b>	<b>5.0</b>

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**CALIFORNIA (06)  
PLUMS (0090)**

**TRANSITIONAL YIELDS**

<b>COUNTY CODE</b>	<b>NAME</b>	<b>TYPE</b>	<b>PRACTICE</b>	<b>VARIETAL GROUP (by type code)</b>	<b>"T" YIELD (LUGS)</b>
<b>019</b>	<b>Fresno</b>	<b>997</b>	<b>002</b>	<b>Early (107) Mid Season (108) Late Season (109)</b>	<b>220 290 430</b>
<b>029</b>	<b>Kern</b>	<b>997</b>	<b>002</b>	<b>Early (107) Mid Season (108) Late Season (109)</b>	<b>220 290 430</b>
<b>031</b>	<b>Kings</b>	<b>997</b>	<b>002</b>	<b>Early (107) Mid Season (108) Late Season (109)</b>	<b>190 290 430</b>
<b>039</b>	<b>Madera</b>	<b>997</b>	<b>002</b>	<b>Early (107) Mid Season (108) Late Season (109)</b>	<b>190 290 430</b>
<b>047</b>	<b>Merced</b>	<b>997</b>	<b>002</b>	<b>Early (107) Mid Season (108) Late Season (109)</b>	<b>120 180 270</b>
<b>061</b>	<b>Placer</b>	<b>997</b>	<b>002</b>	<b>Early (107) Mid Season (108) Late Season (109)</b>	<b>60 80 100</b>
<b>107</b>	<b>Tulare</b>	<b>997</b>	<b>002</b>	<b>Early (107) Mid Season (108) Late Season (109)</b>	<b>220 290 430</b>

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**CALIFORNIA (06)  
PRUNES (0036)**

<b>CO. CODE</b>	<b>COUNTY</b>	<b>TYPE</b>	<b>PRACTICE</b>	<b>T-YIELD (TONS)</b>
<b>007</b>	<b>Butte</b>	<b>997</b>	<b>002</b>	<b>1.8</b>
<b>011</b>	<b>Colusa</b>	<b>997</b>	<b>002</b>	<b>1.3</b>
<b>019</b>	<b>Fresno</b>	<b>997</b>	<b>002</b>	<b>3.0</b>
<b>021</b>	<b>Glenn</b>	<b>997</b>	<b>002</b>	<b>2.1</b>
<b>039</b>	<b>Madera</b>	<b>997</b>	<b>002</b>	<b>2.6</b>
<b>047</b>	<b>Merced</b>	<b>997</b>	<b>002</b>	<b>2.0</b>
<b>085</b>	<b>Santa Clara</b>	<b>997</b>	<b>002</b>	<b>0.7</b>
<b>095</b>	<b>Solano</b>	<b>997</b>	<b>002</b>	<b>1.3</b>
<b>097</b>	<b>Sonoma</b>	<b>997</b>	<b>002</b>	<b>0.8</b>
<b>101</b>	<b>Sutter</b>	<b>997</b>	<b>002</b>	<b>1.7</b>
<b>103</b>	<b>Tehama</b>	<b>997</b>	<b>002</b>	<b>1.7</b>
<b>107</b>	<b>Tulare</b>	<b>997</b>	<b>002</b>	<b>1.9</b>
<b>113</b>	<b>Yolo</b>	<b>997</b>	<b>002</b>	<b>1.8</b>
<b>115</b>	<b>Yuba</b>	<b>997</b>	<b>002</b>	<b>1.8</b>

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

CALIFORNIA (06) STONEFRUIT -Page 1 of 2

PRACTICE: 002-TRANSITIONAL YIELDS

Co. COD E	NAME	Apricots Fresh (0218)  <i>LUGS</i>	Apricots Processing (0219)  TONS	Nectarines Fresh (0220)  <i>LUGS</i>	Freestone Peaches Processing (0222) TONS	Freestone Peaches Fresh (0223) <i>LUGS</i>
013	Contra Costa	270	4.3			
019	Fresno	290	4.6	550	7.5	510
029	Kern	220	3.4	370	6.2	430
031	Kings	240	3.8	490	7.0	480
039	Madera	260	4.2	450	7.0	480
047	Merced	290	4.6	580	14.7	1,000
069	San Benito	190	3.0			
077	San Joaquin	360	5.7			
085	Santa Clara	160	2.5			
095	Solano	120	1.9			
099	Stanislaus	440	7.0	450	14.5	990
107	Tulare	300	4.8	500	6.9	470
113	Yolo	120	1.9			

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**CALIFORNIA (06)**  
**STONEFRUIT-Page 2 of 2**

**PRACTICE: 002--TRANSITIONAL YIELD (TONS)**

**--Processing Cling Peaches--(0221)--**

<b>COUNTY CODE</b>	<b>COUNTY</b>	<b>EXTRA EARLY (214) TONS</b>	<b>EARLY (224) TONS</b>	<b>LATE (234) TONS</b>	<b>EXTRA LATE (244) TONS</b>
007	Butte	10.5	12.9	13.3	14.6
019	Fresno	15.1	16.3	16.8	14.9
031	Kings	14.4	15.5	16.0	14.2
039	Madera	12.2	14.8	14.1	13.7
047	Merced	12.2	14.7	14.2	13.8
077	San Joaquin	16.5	19.8	19.1	18.6
099	Stanislaus	12.4	14.9	14.4	14.0
101	Sutter	11.4	14.0	14.4	15.9
107	Tulare	14.2	15.3	15.8	14.0
115	Yuba	10.9	13.4	13.8	15.2

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**CALIFORNIA (06)  
WALNUTS (0029) Page 1 of 2**

<b>COUNTY CODE</b>	<b>NAME</b>	<b>TYPE</b>	<b>PRACTICE</b>	<b>T-YIELD (POUNDS)</b>
<b>005</b>	<b>Amador</b>	<b>997</b>	<b>002</b>	<b>1270</b>
		<b>997</b>	<b>003</b>	<b>570</b>
<b>007</b>	<b>Butte</b>	<b>997</b>	<b>002</b>	<b>2310</b>
<b>009</b>	<b>Calaveras</b>	<b>997</b>	<b>002</b>	<b>1030</b>
		<b>997</b>	<b>003</b>	<b>520</b>
<b>011</b>	<b>Colusa</b>	<b>997</b>	<b>002</b>	<b>1820</b>
<b>013</b>	<b>Contra Costa</b>	<b>997</b>	<b>002</b>	<b>1300</b>
<b>019</b>	<b>Fresno</b>	<b>997</b>	<b>002</b>	<b>2570</b>
<b>021</b>	<b>Glenn</b>	<b>997</b>	<b>002</b>	<b>1770</b>
<b>029</b>	<b>Kern</b>	<b>997</b>	<b>002</b>	<b>3170</b>
<b>031</b>	<b>Kings</b>	<b>997</b>	<b>002</b>	<b>2810</b>
<b>033</b>	<b>Lake</b>	<b>997</b>	<b>002</b>	<b>800</b>
		<b>997</b>	<b>003</b>	<b>500</b>
<b>039</b>	<b>Madera</b>	<b>997</b>	<b>002</b>	<b>2280</b>
<b>047</b>	<b>Merced</b>	<b>997</b>	<b>002</b>	<b>2300</b>
<b>061</b>	<b>Placer</b>	<b>997</b>	<b>002</b>	<b>2560</b>

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**CALIFORNIA (06)  
WALNUTS (0029) Page 2 of 2**

<b>COUNTY CODE</b>	<b>NAME</b>	<b>TYPE</b>	<b>PRACTICE</b>	<b>T-YIELD (POUNDS)</b>
<b>069</b>	<b>San Benito</b>	<b>997</b>	<b>002</b>	<b>2180</b>
		<b>997</b>	<b>003</b>	<b>780</b>
<b>077</b>	<b>San Joaquin</b>	<b>997</b>	<b>002</b>	<b>2320</b>
<b>079</b>	<b>San Luis Obispo</b>	<b>997</b>	<b>002</b>	<b>1000</b>
		<b>997</b>	<b>003</b>	<b>500</b>
<b>083</b>	<b>Santa Barbara</b>	<b>997</b>	<b>002</b>	<b>1860</b>
<b>085</b>	<b>Santa Clara</b>	<b>997</b>	<b>002</b>	<b>1880</b>
		<b>997</b>	<b>003</b>	<b>500</b>
<b>089</b>	<b>Shasta</b>	<b>997</b>	<b>002</b>	<b>1780</b>
<b>095</b>	<b>Solano</b>	<b>997</b>	<b>002</b>	<b>1490</b>
<b>099</b>	<b>Stanislaus</b>	<b>997</b>	<b>002</b>	<b>2450</b>
<b>101</b>	<b>Sutter</b>	<b>997</b>	<b>002</b>	<b>2330</b>
<b>103</b>	<b>Tehama</b>	<b>997</b>	<b>002</b>	<b>2000</b>
<b>107</b>	<b>Tulare</b>	<b>997</b>	<b>002</b>	<b>2310</b>
<b>113</b>	<b>Yolo</b>	<b>997</b>	<b>002</b>	<b>1930</b>
<b>115</b>	<b>Yuba</b>	<b>997</b>	<b>002</b>	<b>2590</b>

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

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**HAWAII (15)  
MACADAMIA NUTS (0023)**

**HAWAII (001)---KAUAI (007)---MAUI (009)**

**PRACTICES: 002 & 003  
TYPE: 997**

**TRANSITIONAL YIELD (PER TREE)**

**TREE AGE (years)                      (Wet in-Shell Pounds)**

---

<b>5</b>	<b>1</b>
<b>6</b>	<b>2</b>
<b>7</b>	<b>4</b>
<b>8</b>	<b>8</b>
<b>9</b>	<b>13</b>
<b>10</b>	<b>20</b>
<b>11</b>	<b>30</b>
<b>12</b>	<b>35</b>
<b>13 - 15</b>	<b>40</b>
<b>16</b>	<b>45</b>
<b>17 and older</b>	<b>50</b>

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**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**UTAH (49)  
APPLES (0054)**

**TRANSITIONAL YIELD TABLE**

<b>COUNTY CODE</b>	<b>COUNTY</b>	<b>TYPE</b>	<b>PRACTICE</b>	<b>"T" YIELD (Boxes)</b>
<b>003</b>	<b>Box Elder</b>	<b>002</b>	<b>111</b>	<b>250</b>
<b>049</b>	<b>Utah</b>	<b>002</b>	<b>111</b>	<b>250</b>

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**JACKSON RO**

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**ARKANSAS (05)**

**APPLES (0054)**

<b>COUNTY CODE</b>	<b>COUNTY NAME</b>	<b>TYPE</b>	<b>PRACTICE</b>	<b>TRANSITIONAL YIELD (bushels)</b>
<b>143</b>	<b>Washington</b>	<b>111</b>	<b>997</b>	<b>232</b>
		<b>112</b>	<b>997</b>	<b>232</b>

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**ARKANSAS (05)  
GRAPES (0053)**

<b>COUNTY CODE</b>	<b>NAME</b>	<b>TYPE</b>	<b>PRACTICE</b>	<b>TRANSITIONAL YIELD</b>
<b>007</b>	<b>Benton</b>	<b>997</b>	<b>997</b>	<b>3.7 tons</b>
<b>141</b>	<b>Washington</b>	<b>997</b>	<b>997</b>	<b>3.7 tons</b>

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**ARKANSAS (05)  
PEACHES (0034)**

<b>COUNTY CODE</b>	<b>NAME</b>	<b>TYPE</b>	<b>PRACTICE</b>	<b>TRANSITIONAL YIELD (BUSHELLS)</b>
<b>019</b>	<b>Clark</b>	<b>101</b>	<b>997</b>	<b>121</b>
		<b>102</b>	<b>997</b>	<b>121</b>
<b>021</b>	<b>Clay</b>	<b>101</b>	<b>997</b>	<b>121</b>
		<b>102</b>	<b>997</b>	<b>121</b>
<b>025</b>	<b>Cleveland</b>	<b>101</b>	<b>997</b>	<b>121</b>
		<b>102</b>	<b>997</b>	<b>121</b>
<b>037</b>	<b>Cross</b>	<b>101</b>	<b>997</b>	<b>121</b>
		<b>102</b>	<b>997</b>	<b>121</b>
<b>047</b>	<b>Franklin</b>	<b>101</b>	<b>997</b>	<b>121</b>
		<b>102</b>	<b>997</b>	<b>121</b>
<b>061</b>	<b>Howard</b>	<b>101</b>	<b>997</b>	<b>121</b>
		<b>102</b>	<b>997</b>	<b>121</b>
<b>063</b>	<b>Independence</b>	<b>101</b>	<b>997</b>	<b>121</b>
		<b>102</b>	<b>997</b>	<b>121</b>
<b>071</b>	<b>Johnson</b>	<b>101</b>	<b>997</b>	<b>121</b>
		<b>102</b>	<b>997</b>	<b>121</b>
<b>077</b>	<b>Lee</b>	<b>101</b>	<b>997</b>	<b>121</b>
		<b>102</b>	<b>997</b>	<b>121</b>
<b>107</b>	<b>Phillips</b>	<b>101</b>	<b>997</b>	<b>121</b>
		<b>102</b>	<b>997</b>	<b>121</b>
<b>115</b>	<b>Pope</b>	<b>101</b>	<b>997</b>	<b>121</b>
		<b>102</b>	<b>997</b>	<b>121</b>
<b>123</b>	<b>St. Francis</b>	<b>101</b>	<b>997</b>	<b>121</b>
		<b>102</b>	<b>997</b>	<b>121</b>
<b>133</b>	<b>Sevier</b>	<b>101</b>	<b>997</b>	<b>121</b>
		<b>102</b>	<b>997</b>	<b>121</b>
<b>137</b>	<b>Stone</b>	<b>101</b>	<b>997</b>	<b>121</b>
		<b>102</b>	<b>997</b>	<b>121</b>

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**KENTUCKY (21)  
PEACHES (0034)**

<b>COUNTY CODE</b>	<b>NAME</b>	<b>TYPE</b>	<b>PRACTICE</b>	<b>TRANSITIONAL YIELD (Bushels)</b>
<b>141</b>	<b>Logan</b>	<b>101</b>	<b>997</b>	<b>187</b>
		<b>102</b>	<b>997</b>	<b>187</b>
<b>227</b>	<b>Warren</b>	<b>101</b>	<b>997</b>	<b>187</b>
		<b>102</b>	<b>997</b>	<b>187</b>

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**LOUISIANA (22)  
PEACHES (0034)**

<b>COUNTY CODE</b>	<b>NAME</b>	<b>TYPE</b>	<b>PRACTICE</b>	<b>TRANSITIONAL YIELD (Bushels)</b>
<b>003</b>	<b>Allen</b>	<b>101</b>	<b>997</b>	<b>67</b>
		<b>102</b>	<b>997</b>	<b>67</b>
<b>015</b>	<b>Bossier</b>	<b>101</b>	<b>997</b>	<b>67</b>
		<b>102</b>	<b>997</b>	<b>67</b>
<b>061</b>	<b>Lincoln</b>	<b>101</b>	<b>997</b>	<b>67</b>
		<b>102</b>	<b>997</b>	<b>67</b>
<b>069</b>	<b>Natchitoches</b>	<b>101</b>	<b>997</b>	<b>67</b>
		<b>102</b>	<b>997</b>	<b>67</b>
<b>073</b>	<b>Ouachita</b>	<b>101</b>	<b>997</b>	<b>67</b>
		<b>102</b>	<b>997</b>	<b>67</b>

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**MISSISSIPPI (28)  
BLUEBERRIES (0012)**

<b>COUNTY CODE</b>	<b>NAME</b>	<b>TYPE</b>	<b>PRACTICE</b>	<b>T-YIELD (pounds)</b>
<b>031</b>	<b>Covington</b>	<b>001</b>	<b>002</b>	<b>1000</b>
<b>035</b>	<b>Forrest</b>	<b>001</b>	<b>002</b>	<b>1000</b>
<b>067</b>	<b>Jones</b>	<b>001</b>	<b>002</b>	<b>1000</b>
<b>073</b>	<b>Lamar</b>	<b>001</b>	<b>002</b>	<b>1000</b>
<b>127</b>	<b>Simpson</b>	<b>001</b>	<b>002</b>	<b>1000</b>
<b>129</b>	<b>Smith</b>	<b>001</b>	<b>002</b>	<b>1000</b>
<b>153</b>	<b>Wayne</b>	<b>001</b>	<b>002</b>	<b>1000</b>

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**MISSISSIPPI (28)  
GRAPES (0053)**

<b>COUNTY CODE</b>	<b>NAME</b>	<b>TYPE</b>	<b>PRACTICE</b>	<b>T-YIELD (tons)</b>
<b>023</b>	<b>Clarke</b>	<b>997</b>	<b>002</b>	<b>3.6</b>
<b>061</b>	<b>Jasper</b>	<b>997</b>	<b>002</b>	<b>3.6</b>

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**MISSISSIPPI (28)  
PEACHES (0034)**

<b>COUNTY CODE</b>	<b>NAME</b>	<b>TYPE</b>	<b>PRACTICE</b>	<b>TRANSITIONAL YIELD (Bushels)</b>
<b>003</b>	<b>Alcorn</b>	<b>101</b>	<b>997</b>	<b>79</b>
		<b>102</b>	<b>997</b>	<b>79</b>
<b>013</b>	<b>Calhoun</b>	<b>101</b>	<b>997</b>	<b>79</b>
		<b>102</b>	<b>997</b>	<b>79</b>
<b>023</b>	<b>Clarke</b>	<b>101</b>	<b>997</b>	<b>79</b>
		<b>102</b>	<b>997</b>	<b>79</b>
<b>031</b>	<b>Covington</b>	<b>101</b>	<b>997</b>	<b>79</b>
		<b>102</b>	<b>997</b>	<b>79</b>
<b>067</b>	<b>Jones</b>	<b>101</b>	<b>997</b>	<b>79</b>
		<b>102</b>	<b>997</b>	<b>79</b>
<b>075</b>	<b>Lauderdale</b>	<b>101</b>	<b>997</b>	<b>79</b>
		<b>102</b>	<b>997</b>	<b>79</b>
<b>081</b>	<b>Lee</b>	<b>101</b>	<b>997</b>	<b>79</b>
		<b>102</b>	<b>997</b>	<b>79</b>
<b>095</b>	<b>Monroe</b>	<b>101</b>	<b>997</b>	<b>79</b>
		<b>102</b>	<b>997</b>	<b>79</b>
<b>107</b>	<b>Panola</b>	<b>101</b>	<b>997</b>	<b>79</b>
		<b>102</b>	<b>997</b>	<b>79</b>
<b>115</b>	<b>Pontoon</b>	<b>101</b>	<b>997</b>	<b>79</b>
		<b>102</b>	<b>997</b>	<b>79</b>
<b>137</b>	<b>Tate</b>	<b>101</b>	<b>997</b>	<b>79</b>
		<b>102</b>	<b>997</b>	<b>79</b>
<b>155</b>	<b>Webster</b>	<b>101</b>	<b>997</b>	<b>79</b>
		<b>102</b>	<b>997</b>	<b>79</b>

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**TENNESSEE (47)**

**APPLES (0054)**

<b>COUNTY</b>				<b>T-YIELD</b>
<b>CODE</b>	<b>NAME</b>	<b>TYPE</b>	<b>PRACTICE</b>	<b>(Bushels)</b>
<b>029</b>	<b>Coker</b>	<b>111</b>	<b>997</b>	<b>232</b>
		<b>112</b>	<b>997</b>	<b>232</b>
<b>155</b>	<b>Sevier</b>	<b>111</b>	<b>997</b>	<b>232</b>
		<b>112</b>	<b>997</b>	<b>232</b>

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**TENNESSEE (47)**  
**PEACHES (0034)**

<b>COUNTY CODE</b>	<b>NAME</b>	<b>TYPE</b>	<b>PRACTICE</b>	<b>T-YIELD (bushels)</b>
<b>017</b>	<b>Carroll</b>	<b>101</b>	<b>997</b>	<b>105</b>
		<b>102</b>	<b>997</b>	<b>105</b>
<b>023</b>	<b>Chester</b>	<b>101</b>	<b>997</b>	<b>105</b>
		<b>102</b>	<b>997</b>	<b>105</b>
<b>069</b>	<b>Hadean</b>	<b>101</b>	<b>997</b>	<b>105</b>
		<b>102</b>	<b>997</b>	<b>105</b>
<b>075</b>	<b>Hanwood</b>	<b>101</b>	<b>997</b>	<b>105</b>
		<b>102</b>	<b>997</b>	<b>105</b>
<b>097</b>	<b>Lauderdale</b>	<b>101</b>	<b>997</b>	<b>105</b>
		<b>102</b>	<b>997</b>	<b>105</b>
<b>099</b>	<b>Lawrence</b>	<b>101</b>	<b>997</b>	<b>105</b>
		<b>102</b>	<b>997</b>	<b>105</b>
<b>113</b>	<b>Madison</b>	<b>101</b>	<b>997</b>	<b>105</b>
		<b>102</b>	<b>997</b>	<b>105</b>
<b>131</b>	<b>Onion</b>	<b>101</b>	<b>997</b>	<b>105</b>
		<b>102</b>	<b>997</b>	<b>105</b>
<b>157</b>	<b>Shelby</b>	<b>101</b>	<b>997</b>	<b>105</b>
		<b>102</b>	<b>997</b>	<b>105</b>
<b>167</b>	<b>Tiptoe</b>	<b>101</b>	<b>997</b>	<b>105</b>
		<b>102</b>	<b>997</b>	<b>105</b>

**OKLAHOMA CITY RO**

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**NEW MEXICO (35)  
APPLES (0054)**

<b>COUNTY CODE</b>	<b>NAME</b>	<b>TYPE</b>	<b>PRACTICE</b>	<b>T-YIELD (bushels)</b>
<b>019</b>	<b>Guadalupe</b>	<b>111</b>	<b>002</b>	<b>210</b>
		<b>112</b>	<b>002</b>	<b>210</b>
<b>027</b>	<b>Lincoln</b>	<b>111</b>	<b>002</b>	<b>210</b>
		<b>112</b>	<b>002</b>	<b>210</b>
<b>035</b>	<b>Otero</b>	<b>111</b>	<b>002</b>	<b>210</b>
		<b>112</b>	<b>002</b>	<b>210</b>
<b>039</b>	<b>Rio Arriba</b>	<b>111</b>	<b>002</b>	<b>210</b>
		<b>112</b>	<b>002</b>	<b>210</b>

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**OKLAHOMA (40)-PEACHES (0034)**

<b>COUNTY CODE</b>	<b>NAME</b>	<b>TYPE</b>	<b>PRACTICE</b>	<b>T-YIELD (bushels)</b>
001	Adair	101	002	66
		101	003	66
		102	002	66
		102	003	66
005	Atoka	101	002	57
		101	003	57
		102	002	57
		102	003	57
013	Bryan	101	002	57
		101	003	57
		102	002	57
		102	003	57
049	Garvin	101	002	57
		101	003	57
		102	002	57
		102	003	57
087	McClain	101	002	57
		101	003	57
		102	002	57
		102	003	57
091	McIntosh	101	002	57
		101	003	57
		102	002	57
		102	003	57
133	Seminole	101	002	57
		101	003	57
		102	002	57
		102	003	57
145	Wagoner	101	002	66
		101	003	66
		102	002	66
		102	003	66

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**TEXAS (48)**  
**Citrus Fruit Crop --Transitional Yield Table**  
**Beginning with the 2001 Crop Year**

**\* (For Set Out and Dehorned Trees)**

COUNTY CODE	COUNTY NAME
061	Cameron
215	Hidalgo
489	Willacy

Year**	All Oranges (0224, 0225) Tons/Acre	All Grapefruit (0226, 0228, 0238) Tons/Acre
1	0.0	0.0
2	0.0	0.0
3	3.0	4.0
4	5.0	6.0
5	7.0	9.0
6	10.0	13.0
7	12.0	16.0
8 and up	15.0	20.0

**\*\*Year is defined for set outs as the crop year following set out.**

**\*\*Year is defined for dehorned trees as the crop year trees were dehorned.**

**\*[See Texas Citrus Tree Crop Provisions for definition of “set out” and “dehorning”]**

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**TEXAS (48)  
GRAPES (0053)**

<b>COUNTY CODE</b>	<b>COUNTY* NAME</b>	<b>TYPES</b>	<b>PRACTICE</b>
<b>095</b>	<b>Concho</b>	<b>071/072/073</b>	<b>002</b>
<b>153</b>	<b>Floyd</b>	<b>071/072/073</b>	<b>002</b>
<b>189</b>	<b>Hale</b>	<b>071/072/073</b>	<b>002</b>
<b>219</b>	<b>Hockley</b>	<b>071/072/073</b>	<b>002</b>
<b>279</b>	<b>Lamb</b>	<b>071/072/073</b>	<b>002</b>
<b>303</b>	<b>Lubbock</b>	<b>071/072/073</b>	<b>002</b>
<b>305</b>	<b>Lynn</b>	<b>071/072/073</b>	<b>002</b>
<b>327</b>	<b>Menard</b>	<b>071/072/073</b>	<b>002</b>
<b>371</b>	<b>Pecos</b>	<b>071/072/073</b>	<b>002</b>
<b>399</b>	<b>Runnels</b>	<b>071/072/073</b>	<b>002</b>
<b>445</b>	<b>Terry</b>	<b>071/072/073</b>	<b>002</b>
<b>451</b>	<b>Tom Green</b>	<b>071/072/073</b>	<b>002</b>
<b>497</b>	<b>Wise</b>	<b>071/072/073</b>	<b>002</b>

**\* Transitional yields are established for the Varieties listed on the following page.**

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**TEXAS (48) (continued)**  
**GRAPES (0053)**

<b>VARIETY</b>	<b>TRANSITIONAL YIELD (Tons)</b>
<b>Barbara</b>	<b>1.8</b>
<b>Cabernet Franc</b>	<b>1.8</b>
<b>Cabernet Sauvignon</b>	<b>1.8</b>
<b>Chardonnay</b>	<b>1.8</b>
<b>Chenin Blanc</b>	<b>3.0</b>
<b>French Colombard</b>	<b>3.0</b>
<b>Gewurztraminer</b>	<b>1.8</b>
<b>Merlot</b>	<b>1.8</b>
<b>Muscat Canelli</b>	<b>1.8</b>
<b>Napa Gamay</b>	<b>1.8</b>
<b>Pinot Noir</b>	<b>1.8</b>
<b>Ruby Cabernet</b>	<b>3.0</b>
<b>Sauvignon Blanc</b>	<b>3.0</b>
<b>Semillon</b>	<b>3.0</b>
<b>Seval Blanc</b>	<b>1.8</b>
<b>White Riesling</b>	<b>3.0</b>
<b>Zinfandel</b>	<b>1.8</b>

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

TEXAS (48)  
PEACHES (0034) Page 1 of 7

COUNTY		TYPE	PRACTICE	T-YIELD (bushels)
CODE	NAME			
005	Angelina	101	002	61
		101	003	61
		102	002	61
		102	003	61
063	Camp	101	002	86
		101	003	86
		102	002	86
		102	003	86
073	Cherokee	101	002	61
		101	003	61
		102	002	61
		102	003	61
077	Clay	101	002	96
		101	003	96
		102	002	96
		102	003	96
093	Comanche	101	002	52
		101	003	52
		102	002	52
		102	003	52
121	Denton	101	002	51
		101	003	51
		102	002	51
		102	003	51

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

TEXAS (48)  
PEACHES (0034) Page 2 of 7

COUNTY		TYPE	PRACTICE	T-YIELD (bushels)
CODE	NAME			
123	DeWitt	101	002	107
		101	003	107
		102	002	107
		102	003	107
133	Eastland	101	002	52
		101	003	52
		102	002	52
		102	003	52
147	Fannin	101	002	51
		101	003	51
		102	002	51
		102	003	51
159	Franklin	101	002	86
		101	003	86
		102	002	86
		102	003	86
161	Freestone	101	002	71
		101	003	71
		102	002	71
		102	003	71
171	Gillespie	101	002	107
		101	003	107
		102	002	107
		102	003	107
181	Grayson	101	002	51
		101	003	51
		102	002	51
		102	003	51

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

TEXAS (48) -PEACHES (0034)-Page 3 of 7

COUNTY		TYPE	PRACTICE	T-YIELD (bushels)
CODE	NAME			
187	Guadalupe	101	002	107
		101	003	107
		102	002	107
		102	003	107
209	Hays	101	002	107
		101	003	107
		102	002	107
		102	003	107
213	Henderson	101	002	92
		101	003	92
		102	002	92
		102	003	92
215	Hidalgo	101	002	60
		101	003	60
		102	002	60
		102	003	60
221	Hood	101	002	52
		101	003	52
		102	002	52
		102	003	52
241	Jasper	101	002	61
		101	003	61
		102	002	61
		102	003	61
251	Johnson	101	002	52
		101	003	52
		102	002	52
		102	003	52
257	Kaufman	101	002	92
		101	003	92
		102	002	92
		102	003	92

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

TEXAS (48)  
PEACHES (0034) page 4 of 7

COUNTY		TYPE	PRACTICE	T-YIELD (bushels)
CODE	NAME			
289	Leon	101	002	71
		101	003	71
		102	002	71
		102	003	71
293	Limestone	101	002	71
		101	003	71
		102	002	71
		102	003	71
309	McLennan	101	002	71
		101	003	71
		102	002	71
		102	003	71
337	Montague	101	002	96
		101	003	96
		102	002	96
		102	003	96
343	Morris	101	002	86
		101	003	86
		102	002	86
		102	003	86
347	Nacogdoches	101	002	61
		101	003	61
		102	002	61
		102	003	61

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

TEXAS (48)  
PEACHES (0034) Page 5 of 7

COUNTY		TYPE	PRACTICE	T-YIELD (bushels)
CODE	NAME			
351	Newton	101	002	61
		101	003	61
		102	002	61
		102	003	61
363	Palo Pinto	101	002	52
		101	003	52
		102	002	52
		102	003	52
367	Parker	101	002	52
		101	003	52
		102	002	52
		102	003	52
373	Polk	101	002	61
		101	003	61
		102	002	61
		102	003	61
387	Red River	101	002	86
		101	003	86
		102	002	86
		102	003	86
395	Robertson	101	002	71
		101	003	71
		102	002	71
		102	003	71

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

TEXAS (48)  
PEACHES (0034) Page 6 of 7

COUNTY		TYPE	PRACTICE	T-YIELD (bushels)
CODE	NAME			
401	Rusk	101	002	61
		101	003	61
		102	002	61
		102	003	61
403	Sabine	101	002	61
		101	003	61
		102	002	61
		102	003	61
411	San Saba	101	002	52
		101	003	52
		102	002	52
		102	003	52
419	Shelby	101	002	61
		101	003	61
		102	002	61
		102	003	61
423	Smith	101	002	92
		101	003	92
		102	002	92
		102	003	92
449	Titus	101	002	86
		101	003	86
		102	002	86
		102	003	86
459	Upshur	101	002	92
		101	003	92
		102	002	92
		102	003	92

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**TEXAS (48)**  
**PEACHES (0034) Page 7 of 7**

<b>COUNTY</b>				
<b>CODE</b>	<b>NAME</b>	<b>TYPE</b>	<b>PRACTICE</b>	<b>T-YIELD (bushels)</b>
<b>467</b>	<b>Van Zandt</b>	<b>101</b>	<b>002</b>	<b>92</b>
		<b>101</b>	<b>003</b>	<b>92</b>
		<b>102</b>	<b>002</b>	<b>92</b>
		<b>102</b>	<b>003</b>	<b>92</b>
<b>493</b>	<b>Wilson</b>	<b>101</b>	<b>002</b>	<b>107</b>
		<b>101</b>	<b>003</b>	<b>107</b>
		<b>102</b>	<b>002</b>	<b>107</b>
		<b>102</b>	<b>003</b>	<b>107</b>
<b>499</b>	<b>Wood</b>	<b>101</b>	<b>002</b>	<b>92</b>
		<b>101</b>	<b>003</b>	<b>92</b>
		<b>102</b>	<b>002</b>	<b>92</b>
		<b>102</b>	<b>003</b>	<b>92</b>

**RALEIGH RO**

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**CONNECTICUT (09)  
APPLES (0054)**

<b>COUNTY CODE</b>	<b>COUNTYNAME</b>	<b>TYPE</b>	<b>PRACTICE CODE</b>	<b>T-YIELD (BUSHELS)</b>
<b>001</b>	<b>Fairfield</b>	<b>111</b>	<b>997</b>	<b>202</b>
		<b>112</b>	<b>997</b>	<b>202</b>
<b>003</b>	<b>Hartford</b>	<b>111</b>	<b>997</b>	<b>219</b>
		<b>112</b>	<b>997</b>	<b>219</b>
<b>005</b>	<b>Litchfield</b>	<b>111</b>	<b>997</b>	<b>185</b>
		<b>112</b>	<b>997</b>	<b>185</b>
<b>007</b>	<b>Middlesex</b>	<b>111</b>	<b>997</b>	<b>206</b>
		<b>112</b>	<b>997</b>	<b>206</b>
<b>009</b>	<b>New Haven</b>	<b>111</b>	<b>997</b>	<b>223</b>
		<b>112</b>	<b>997</b>	<b>223</b>
<b>011</b>	<b>New London</b>	<b>111</b>	<b>997</b>	<b>175</b>
		<b>112</b>	<b>997</b>	<b>175</b>
<b>013</b>	<b>Tolland</b>	<b>111</b>	<b>997</b>	<b>200</b>
		<b>112</b>	<b>997</b>	<b>200</b>
<b>015</b>	<b>Windham</b>	<b>111</b>	<b>997</b>	<b>206</b>
		<b>112</b>	<b>997</b>	<b>206</b>

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**MAINE (23)  
APPLES (0054)**

<b>COUNTY CODE</b>	<b>COUNTY NAME</b>	<b>TYPE</b>	<b>PRACTICE CODE</b>	<b>T-YIELD BUSHELS</b>
<b>001</b>	<b>Androscoggin</b>	<b>111</b>	<b>997</b>	<b>283</b>
		<b>112</b>	<b>997</b>	<b>283</b>
<b>005</b>	<b>Cumberland</b>	<b>111</b>	<b>997</b>	<b>261</b>
		<b>112</b>	<b>997</b>	<b>261</b>
<b>007</b>	<b>Franklin</b>	<b>111</b>	<b>997</b>	<b>288</b>
		<b>112</b>	<b>997</b>	<b>288</b>
<b>011</b>	<b>Kennebec</b>	<b>111</b>	<b>997</b>	<b>283</b>
		<b>112</b>	<b>997</b>	<b>283</b>
<b>013</b>	<b>Knox</b>	<b>111</b>	<b>997</b>	<b>283</b>
		<b>112</b>	<b>997</b>	<b>283</b>
<b>017</b>	<b>Oxford</b>	<b>111</b>	<b>997</b>	<b>288</b>
		<b>112</b>	<b>997</b>	<b>288</b>
<b>019</b>	<b>Penobscot</b>	<b>111</b>	<b>997</b>	<b>240</b>
		<b>112</b>	<b>997</b>	<b>240</b>
<b>027</b>	<b>Waldo</b>	<b>111</b>	<b>997</b>	<b>283</b>
		<b>112</b>	<b>997</b>	<b>283</b>
<b>031</b>	<b>York</b>	<b>111</b>	<b>997</b>	<b>293</b>
		<b>112</b>	<b>997</b>	<b>293</b>

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**MAINE (23)**  
**BLUEBERRIES (0012)**

<b>COUNTY CODE</b>	<b>COUNTY NAME</b>	<b>TYPE</b>	<b>PRACTICE CODE</b>	<b>T-YIELD (LBS)</b>
<b>009</b>	<b>Hancock</b>	<b>004</b>	<b>002</b> <b>003</b>	<b>2240</b> <b>2240</b>
<b>013</b>	<b>Knox</b>	<b>004</b>	<b>002</b> <b>003</b>	<b>2240</b> <b>2240</b>
<b>015</b>	<b>Lincoln</b>	<b>004</b>	<b>002</b> <b>003</b>	<b>2240</b> <b>2240</b>
<b>019</b>	<b>Penobscot</b>	<b>004</b>	<b>002</b> <b>003</b>	<b>2240</b> <b>2240</b>
<b>021</b>	<b>Piscataquis</b>	<b>004</b>	<b>002</b> <b>003</b>	<b>2240</b> <b>2240</b>
<b>027</b>	<b>Waldo</b>	<b>004</b>	<b>002</b> <b>003</b>	<b>2240</b> <b>2240</b>
<b>029</b>	<b>Washington</b>	<b>004</b>	<b>002</b> <b>003</b>	<b>2240</b> <b>2240</b>

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**MARYLAND (34)  
APPLES (0054)**

<b>COUNTY CODE</b>	<b>COUNTYNAME</b>	<b>TYPE</b>	<b>PRACTICE CODE</b>	<b>T-YIELD (BUSHEL)</b>
<b>001</b>	<b>Allegany</b>	<b>111</b>	<b>997</b>	<b>310</b>
		<b>112</b>	<b>997</b>	<b>310</b>
<b>021</b>	<b>Frederick</b>	<b>111</b>	<b>997</b>	<b>300</b>
		<b>112</b>	<b>997</b>	<b>300</b>
<b>025</b>	<b>Harford</b>	<b>111</b>	<b>997</b>	<b>419</b>
		<b>112</b>	<b>997</b>	<b>419</b>
<b>039</b>	<b>Somerset</b>	<b>111</b>	<b>997</b>	<b>310</b>
		<b>112</b>	<b>997</b>	<b>310</b>
<b>043</b>	<b>Washington</b>	<b>111</b>	<b>997</b>	<b>384</b>
		<b>112</b>	<b>997</b>	<b>384</b>
<b>047</b>	<b>Worcester</b>	<b>111</b>	<b>997</b>	<b>310</b>
		<b>112</b>	<b>997</b>	<b>310</b>

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**MARYLAND (24)  
PEACHES (0034)**

<b>COUNTY</b>				
<b>CODE</b>	<b>NAME</b>	<b>TYPE</b>	<b>PRACTICE</b>	<b>T-YIELD (Bushels)</b>
<b>043</b>	<b>Washington</b>	<b>101</b>	<b>997</b>	<b>128</b>
		<b>102</b>	<b>997</b>	<b>128</b>

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**MASSACHUSETTS (25)**  
**APPLES (0054)**

<b>COUNTY CODE</b>	<b>COUNTY NAME</b>	<b>TYPE</b>	<b>PRACTICE CODE</b>	<b>T-YIELD (BUSHEL)</b>
<b>001</b>	<b>Barnstable</b>	<b>111</b>	<b>997</b>	<b>136</b>
		<b>112</b>	<b>997</b>	<b>136</b>
<b>003</b>	<b>Berkshire</b>	<b>111</b>	<b>997</b>	<b>225</b>
		<b>112</b>	<b>997</b>	<b>225</b>
<b>005</b>	<b>Bristol</b>	<b>111</b>	<b>997</b>	<b>143</b>
		<b>112</b>	<b>997</b>	<b>143</b>
<b>007</b>	<b>Dukes</b>	<b>111</b>	<b>997</b>	<b>136</b>
		<b>112</b>	<b>997</b>	<b>136</b>
<b>009</b>	<b>Essex</b>	<b>111</b>	<b>997</b>	<b>242</b>
		<b>112</b>	<b>997</b>	<b>242</b>
<b>011</b>	<b>Franklin</b>	<b>111</b>	<b>997</b>	<b>223</b>
		<b>112</b>	<b>997</b>	<b>223</b>
<b>013</b>	<b>Hampden</b>	<b>111</b>	<b>997</b>	<b>243</b>
		<b>112</b>	<b>997</b>	<b>243</b>
<b>015</b>	<b>Hampshire</b>	<b>111</b>	<b>997</b>	<b>210</b>
		<b>112</b>	<b>997</b>	<b>210</b>
<b>017</b>	<b>Middlesex</b>	<b>111</b>	<b>997</b>	<b>242</b>
		<b>112</b>	<b>997</b>	<b>242</b>
<b>021</b>	<b>Norfolk</b>	<b>111</b>	<b>997</b>	<b>235</b>
		<b>112</b>	<b>997</b>	<b>235</b>
<b>023</b>	<b>Plymouth</b>	<b>111</b>	<b>997</b>	<b>136</b>
		<b>112</b>	<b>997</b>	<b>136</b>
<b>027</b>	<b>Worcester</b>	<b>111</b>	<b>997</b>	<b>242</b>
		<b>112</b>	<b>997</b>	<b>242</b>

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**MASSACHUSETTS (25)  
CRANBERRIES (0058)**

<b>COUNTY CODE</b>	<b>COUNTY NAME</b>	<b>TYPE</b>	<b>PRACTICE CODE</b>	<b>T-YIELD (BARRELS)</b>
<b>001</b>	<b>Barnstable</b>	<b>997</b>	<b>997</b>	<b>99.7</b>
<b>005</b>	<b>Bristol</b>	<b>997</b>	<b>997</b>	<b>117.4</b>
<b>017</b>	<b>Middlesex</b>	<b>997</b>	<b>997</b>	<b>117.4</b>
<b>019</b>	<b>Nantucket</b>	<b>997</b>	<b>997</b>	<b>99.7</b>
<b>021</b>	<b>Norfolk</b>	<b>997</b>	<b>997</b>	<b>117.4</b>
<b>023</b>	<b>Plymouth</b>	<b>997</b>	<b>997</b>	<b>131.4</b>

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**NEW HAMPSHIRE (33)  
APPLES (0054)**

<b>COUNTY CODE</b>	<b>COUNTYNAME</b>	<b>TYPE</b>	<b>PRACTICE CODE</b>	<b>T-YIELD (BUSHELS)</b>
<b>003</b>	<b>Carroll</b>	<b>111</b>	<b>997</b>	<b>203</b>
		<b>112</b>	<b>997</b>	<b>203</b>
<b>005</b>	<b>Cheshire</b>	<b>111</b>	<b>997</b>	<b>273</b>
		<b>112</b>	<b>997</b>	<b>273</b>
<b>009</b>	<b>Grafton</b>	<b>111</b>	<b>997</b>	<b>203</b>
		<b>112</b>	<b>997</b>	<b>203</b>
<b>011</b>	<b>Hillsborough</b>	<b>111</b>	<b>997</b>	<b>274</b>
		<b>112</b>	<b>997</b>	<b>274</b>
<b>013</b>	<b>Merrimack</b>	<b>111</b>	<b>997</b>	<b>289</b>
		<b>112</b>	<b>997</b>	<b>289</b>
<b>015</b>	<b>Rockingham</b>	<b>111</b>	<b>997</b>	<b>287</b>
		<b>112</b>	<b>997</b>	<b>287</b>
<b>017</b>	<b>Strafford</b>	<b>111</b>	<b>997</b>	<b>281</b>
		<b>112</b>	<b>997</b>	<b>281</b>
<b>019</b>	<b>Sullivan</b>	<b>111</b>	<b>997</b>	<b>255</b>
		<b>112</b>	<b>997</b>	<b>255</b>

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**NEW JERSEY (34)**  
**APPLES (0054)**

<b>COUNTY CODE</b>	<b>COUNTY NAME</b>	<b>TYPE</b>	<b>PRACTICE CODE</b>	<b>T-YIELD (BUSHELLS)</b>
<b>001</b>	<b>Atlantic</b>	<b>111</b>	<b>997</b>	<b>272</b>
		<b>112</b>	<b>997</b>	<b>272</b>
<b>005</b>	<b>Burlington</b>	<b>111</b>	<b>997</b>	<b>272</b>
		<b>112</b>	<b>997</b>	<b>272</b>
<b>007</b>	<b>Camden</b>	<b>111</b>	<b>997</b>	<b>327</b>
		<b>112</b>	<b>997</b>	<b>327</b>
<b>011</b>	<b>Cumberland</b>	<b>111</b>	<b>997</b>	<b>272</b>
		<b>112</b>	<b>997</b>	<b>272</b>
<b>015</b>	<b>Gloucester</b>	<b>111</b>	<b>997</b>	<b>384</b>
		<b>112</b>	<b>997</b>	<b>384</b>
<b>019</b>	<b>Hunterdon</b>	<b>111</b>	<b>997</b>	<b>306</b>
		<b>112</b>	<b>997</b>	<b>306</b>
<b>021</b>	<b>Mercer</b>	<b>111</b>	<b>997</b>	<b>296</b>
		<b>112</b>	<b>997</b>	<b>296</b>
<b>023</b>	<b>Middlesex</b>	<b>111</b>	<b>997</b>	<b>285</b>
		<b>112</b>	<b>997</b>	<b>285</b>
<b>025</b>	<b>Monmouth</b>	<b>111</b>	<b>997</b>	<b>299</b>
		<b>112</b>	<b>997</b>	<b>299</b>
<b>033</b>	<b>Salem</b>	<b>111</b>	<b>997</b>	<b>328</b>
		<b>112</b>	<b>997</b>	<b>328</b>
<b>035</b>	<b>Somerset</b>	<b>111</b>	<b>997</b>	<b>296</b>
		<b>112</b>	<b>997</b>	<b>296</b>
<b>041</b>	<b>Warren</b>	<b>111</b>	<b>997</b>	<b>187</b>
		<b>112</b>	<b>997</b>	<b>187</b>

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**NEW JERSEY (34)  
BLUEBERRIES (0012)**

<b>COUNTY CODE</b>	<b>COUNTY NAME</b>	<b>TYPE</b>	<b>PRACTICE CODE</b>	<b>T-YIELD (LBS)</b>
<b>001</b>	<b>Atlantic</b>	<b>002</b>	<b>002/Irrigated with frost protection</b>	<b>5,006</b>
			<b>002/Irrigated without frost protection</b>	<b>3,755</b>
			<b>003/Non-Irrigated</b>	<b>2,503</b>
<b>005</b>	<b>Burlington</b>	<b>002</b>	<b>002/Irrigated with frost protection</b>	<b>2,946</b>
			<b>002/Irrigated without frost protection</b>	<b>2,210</b>
			<b>003/Non-Irrigated</b>	<b>1,473</b>

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**NEW JERSEY (34)  
CRANBERRIES (0058)**

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<b>COUNTY CODE</b>	<b>NAME</b>	<b>TYPE</b>	<b>PRACTICE</b>	<b>T-YIELD (BARRELS)</b>
<b>005</b>	<b>Burlington</b>	<b>997</b>	<b>997</b>	<b>103.4</b>
<b>029</b>	<b>Ocean</b>	<b>997</b>	<b>997</b>	<b>103.4</b>

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**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**NEW JERSEY (34)  
PEACHES (0034)**

<b>COUNTY CODE</b>	<b>COUNTY NAME</b>	<b>TYPE</b>	<b>PRACTICE CODE</b>	<b>T-YIELD (BUSHELS)</b>
<b>001</b>	<b>Atlantic</b>	<b>101</b>	<b>997</b>	<b>127</b>
		<b>102</b>	<b>997</b>	<b>127</b>
<b>005</b>	<b>Burlington</b>	<b>101</b>	<b>997</b>	<b>127</b>
		<b>102</b>	<b>997</b>	<b>127</b>
<b>007</b>	<b>Camden</b>	<b>101</b>	<b>997</b>	<b>127</b>
		<b>102</b>	<b>997</b>	<b>127</b>
<b>011</b>	<b>Cumberland</b>	<b>101</b>	<b>997</b>	<b>127</b>
		<b>102</b>	<b>997</b>	<b>127</b>
<b>015</b>	<b>Gloucester</b>	<b>101</b>	<b>997</b>	<b>127</b>
		<b>102</b>	<b>997</b>	<b>127</b>
<b>023</b>	<b>Middlesex</b>	<b>101</b>	<b>997</b>	<b>127</b>
		<b>102</b>	<b>997</b>	<b>127</b>
<b>033</b>	<b>Salem</b>	<b>101</b>	<b>997</b>	<b>127</b>
		<b>102</b>	<b>997</b>	<b>127</b>

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**NEW YORK (36)  
APPLES (0054)**

<b>COUNTY CODE</b>	<b>COUNTY NAME</b>	<b>TYPE</b>	<b>PRACTICE CODE</b>	<b>T-YIELD (BUSHELS)</b>
<b>001</b>	<b>Albany</b>	<b>111</b>	<b>997</b>	<b>360</b>
		<b>112</b>	<b>997</b>	<b>360</b>
<b>011</b>	<b>Cayuga</b>	<b>111</b>	<b>997</b>	<b>309</b>
		<b>112</b>	<b>997</b>	<b>309</b>
<b>019</b>	<b>Clinton</b>	<b>111</b>	<b>997</b>	<b>248</b>
		<b>112</b>	<b>997</b>	<b>248</b>
<b>021</b>	<b>Columbia</b>	<b>111</b>	<b>997</b>	<b>450</b>
		<b>112</b>	<b>997</b>	<b>450</b>
<b>027</b>	<b>Dutchess</b>	<b>111</b>	<b>997</b>	<b>414</b>
		<b>112</b>	<b>997</b>	<b>414</b>
<b>031</b>	<b>Essex</b>	<b>111</b>	<b>997</b>	<b>248</b>
		<b>112</b>	<b>997</b>	<b>248</b>
<b>055</b>	<b>Monroe</b>	<b>111</b>	<b>997</b>	<b>444</b>
		<b>112</b>	<b>997</b>	<b>444</b>
<b>063</b>	<b>Niagara</b>	<b>111</b>	<b>997</b>	<b>447</b>
		<b>112</b>	<b>997</b>	<b>447</b>
<b>065</b>	<b>Oneida</b>	<b>111</b>	<b>997</b>	<b>393</b>
		<b>112</b>	<b>997</b>	<b>393</b>
<b>067</b>	<b>Onondaga</b>	<b>111</b>	<b>997</b>	<b>450</b>
		<b>112</b>	<b>997</b>	<b>450</b>
<b>069</b>	<b>Ontario</b>	<b>111</b>	<b>997</b>	<b>462</b>
		<b>112</b>	<b>997</b>	<b>462</b>
<b>071</b>	<b>Orange</b>	<b>111</b>	<b>997</b>	<b>402</b>
		<b>112</b>	<b>997</b>	<b>402</b>
<b>073</b>	<b>Orleans</b>	<b>111</b>	<b>997</b>	<b>507</b>
		<b>112</b>	<b>997</b>	<b>507</b>

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**NEW YORK  
APPLES (continued)**

<b>COUNTY CODE</b>	<b>COUNTY NAME</b>	<b>TYPE</b>	<b>PRACTICE CODE</b>	<b>T-YIELD (BUSHELS)</b>
<b>075</b>	<b>Oswego</b>	<b>111</b>	<b>997</b>	<b>393</b>
		<b>112</b>	<b>997</b>	<b>393</b>
<b>091</b>	<b>Saratoga</b>	<b>111</b>	<b>997</b>	<b>315</b>
		<b>112</b>	<b>997</b>	<b>315</b>
<b>095</b>	<b>Schoharie</b>	<b>111</b>	<b>997</b>	<b>360</b>
		<b>112</b>	<b>997</b>	<b>360</b>
<b>103</b>	<b>Suffolk</b>	<b>111</b>	<b>997</b>	<b>431</b>
		<b>112</b>	<b>997</b>	<b>431</b>
<b>111</b>	<b>Ulster</b>	<b>111</b>	<b>997</b>	<b>451</b>
		<b>112</b>	<b>997</b>	<b>451</b>
<b>115</b>	<b>Washington</b>	<b>111</b>	<b>997</b>	<b>287</b>
		<b>112</b>	<b>997</b>	<b>287</b>
<b>117</b>	<b>Wayne</b>	<b>111</b>	<b>997</b>	<b>450</b>
		<b>112</b>	<b>997</b>	<b>450</b>

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**NEW YORK (36)**  
**GRAPES (0053)**

COUNTY CODE	NAME	TYPE	PRACTICE	TRANSITIONAL YIELD (TONS)
009	Cattaraugus	285	997	4.3
		286	997	4.3
		287	997	4.3
		288	997	4.3
		289	997	4.3
		290	997	4.3
		291	997	4.3
		292	997	4.3
		293	997	4.3
013	Chautauqua	285	997	5.5
		286	997	5.5
		287	997	5.5
		288	997	5.5
		289	997	5.5
		290	997	5.5
		291	997	5.5
		292	997	5.5
		293	997	5.5
029	Erie	285	997	4.4
		286	997	4.4
		287	997	4.4
		288	997	4.4
		289	997	4.4
		290	997	4.4
		291	997	4.4
		292	997	4.4
		293	997	4.4

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

<b>063</b>	<b>Niagara</b>	<b>285</b>	<b>997</b>	<b>4.2</b>
		<b>286</b>	<b>997</b>	<b>4.2</b>
		<b>287</b>	<b>997</b>	<b>4.2</b>
		<b>288</b>	<b>997</b>	<b>4.2</b>
		<b>289</b>	<b>997</b>	<b>4.2</b>
		<b>290</b>	<b>997</b>	<b>4.2</b>
		<b>291</b>	<b>997</b>	<b>4.2</b>
		<b>292</b>	<b>997</b>	<b>4.2</b>
		<b>293</b>	<b>997</b>	<b>4.2</b>
		<b>NEW YORK GRAPES (Continued)</b>		
<b>069</b>	<b>Ontario</b>	<b>285</b>	<b>997</b>	<b>4.0</b>
		<b>286</b>	<b>997</b>	<b>4.0</b>
		<b>287</b>	<b>997</b>	<b>4.0</b>
		<b>288</b>	<b>997</b>	<b>4.0</b>
		<b>289</b>	<b>997</b>	<b>4.0</b>
		<b>290</b>	<b>997</b>	<b>4.0</b>
		<b>291</b>	<b>997</b>	<b>4.0</b>
		<b>292</b>	<b>997</b>	<b>4.0</b>
		<b>293</b>	<b>997</b>	<b>4.0</b>
		<b>097</b>	<b>Schuyler</b>	<b>285</b>
<b>286</b>	<b>997</b>			<b>5.5</b>
<b>287</b>	<b>997</b>			<b>5.5</b>
<b>288</b>	<b>997</b>			<b>5.5</b>
<b>289</b>	<b>997</b>			<b>5.5</b>
<b>290</b>	<b>997</b>			<b>5.5</b>
<b>291</b>	<b>997</b>			<b>5.5</b>
<b>292</b>	<b>997</b>			<b>5.5</b>
<b>293</b>	<b>997</b>			<b>5.5</b>
<b>099</b>	<b>Seneca</b>			<b>285</b>
		<b>286</b>	<b>997</b>	<b>4.5</b>
		<b>287</b>	<b>997</b>	<b>4.5</b>
		<b>288</b>	<b>997</b>	<b>4.5</b>
		<b>289</b>	<b>997</b>	<b>4.5</b>
		<b>290</b>	<b>997</b>	<b>4.5</b>
		<b>291</b>	<b>997</b>	<b>4.5</b>
		<b>292</b>	<b>997</b>	<b>4.5</b>
		<b>293</b>	<b>997</b>	<b>4.5</b>

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

<b>NEW YORK GRAPES (Continued) 101</b>	<b>Steuben</b>	<b>285</b>	<b>997</b>	<b>5.0</b>
		<b>286</b>	<b>997</b>	<b>5.0</b>
		<b>287</b>	<b>997</b>	<b>5.0</b>
		<b>288</b>	<b>997</b>	<b>5.0</b>
		<b>289</b>	<b>997</b>	<b>5.0</b>
		<b>290</b>	<b>997</b>	<b>5.0</b>
		<b>291</b>	<b>997</b>	<b>5.0</b>
		<b>292</b>	<b>997</b>	<b>5.0</b>
		<b>293</b>	<b>997</b>	<b>5.0</b>
<b>111</b>	<b>Ulster</b>	<b>285</b>	<b>997</b>	<b>4.8</b>
		<b>286</b>	<b>997</b>	<b>4.8</b>
		<b>287</b>	<b>997</b>	<b>4.8</b>
		<b>288</b>	<b>997</b>	<b>4.8</b>
		<b>289</b>	<b>997</b>	<b>4.8</b>
		<b>290</b>	<b>997</b>	<b>4.8</b>
		<b>291</b>	<b>997</b>	<b>4.8</b>
		<b>292</b>	<b>997</b>	<b>4.8</b>
		<b>293</b>	<b>997</b>	<b>4.8</b>
<b>117</b>	<b>Wayne</b>	<b>285</b>	<b>997</b>	<b>4.0</b>
		<b>286</b>	<b>997</b>	<b>4.0</b>
		<b>287</b>	<b>997</b>	<b>4.0</b>
		<b>288</b>	<b>997</b>	<b>4.0</b>
		<b>289</b>	<b>997</b>	<b>4.0</b>
		<b>290</b>	<b>997</b>	<b>4.0</b>
		<b>291</b>	<b>997</b>	<b>4.0</b>
		<b>292</b>	<b>997</b>	<b>4.0</b>
		<b>293</b>	<b>997</b>	<b>4.0</b>
<b>123</b>	<b>Yates</b>	<b>285</b>	<b>997</b>	<b>5.3</b>
		<b>286</b>	<b>997</b>	<b>5.3</b>
		<b>287</b>	<b>997</b>	<b>5.3</b>
		<b>288</b>	<b>997</b>	<b>5.3</b>
		<b>289</b>	<b>997</b>	<b>5.3</b>
		<b>290</b>	<b>997</b>	<b>5.3</b>
		<b>291</b>	<b>997</b>	<b>5.3</b>
		<b>292</b>	<b>997</b>	<b>5.3</b>
		<b>293</b>	<b>997</b>	<b>5.3</b>

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**NEW YORK (36)  
PEACHES (0034)**

<b>COUNTY CODE</b>	<b>COUNTY NAME</b>	<b>TYPE</b>	<b>PRACTICE CODE</b>	<b>T-YIELD (BUSHELS)</b>
<b>063</b>	<b>Niagara</b>	<b>101</b>	<b>997</b>	<b>131</b>
		<b>102</b>	<b>997</b>	<b>131</b>

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**NORTH CAROLINA (37)**  
**APPLES (0054)**

<b>COUNTY CODE</b>	<b>COUNTYNAME</b>	<b>TYPE</b>	<b>PRACTICE CODE</b>	<b>T-YIELD (BUSHELS)</b>
<b>003</b>	<b>Alexander</b>	<b>111</b>	<b>997</b>	<b>300</b>
		<b>112</b>	<b>997</b>	<b>300</b>
<b>011</b>	<b>Avery</b>	<b>111</b>	<b>997</b>	<b>252</b>
		<b>112</b>	<b>997</b>	<b>252</b>
<b>021</b>	<b>Buncombe</b>	<b>111</b>	<b>997</b>	<b>446</b>
		<b>112</b>	<b>997</b>	<b>446</b>
<b>023</b>	<b>Burke</b>	<b>111</b>	<b>997</b>	<b>346</b>
		<b>112</b>	<b>997</b>	<b>346</b>
<b>035</b>	<b>Catawba</b>	<b>111</b>	<b>997</b>	<b>346</b>
		<b>112</b>	<b>997</b>	<b>346</b>
<b>045</b>	<b>Cleveland</b>	<b>111</b>	<b>997</b>	<b>346</b>
		<b>112</b>	<b>997</b>	<b>346</b>
<b>087</b>	<b>Haywood</b>	<b>111</b>	<b>997</b>	<b>446</b>
		<b>112</b>	<b>997</b>	<b>446</b>
<b>089</b>	<b>Henderson</b>	<b>111</b>	<b>997</b>	<b>446</b>
		<b>112</b>	<b>997</b>	<b>446</b>
<b>109</b>	<b>Lincoln</b>	<b>111</b>	<b>997</b>	<b>346</b>
		<b>112</b>	<b>997</b>	<b>346</b>
<b>111</b>	<b>McDowell</b>	<b>111</b>	<b>997</b>	<b>346</b>
		<b>112</b>	<b>997</b>	<b>346</b>
<b>113</b>	<b>Macon</b>	<b>111</b>	<b>997</b>	<b>97</b>
		<b>112</b>	<b>997</b>	<b>97</b>
<b>121</b>	<b>Mitchell</b>	<b>111</b>	<b>997</b>	<b>252</b>
		<b>112</b>	<b>997</b>	<b>252</b>

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**NORTH CAROLINA (37)**  
**APPLES (0054) (continued)**

<b>COUNTY CODE</b>	<b>COUNTYNAME</b>	<b>TYPE</b>	<b>PRACTICE CODE</b>	<b>T-YIELD (BUSHEL)</b>
<b>149</b>	<b>Polk</b>	<b>111</b>	<b>997</b>	<b>346</b>
		<b>112</b>	<b>997</b>	<b>346</b>
<b>161</b>	<b>Rutherford</b>	<b>111</b>	<b>997</b>	<b>346</b>
		<b>112</b>	<b>997</b>	<b>346</b>
<b>169</b>	<b>Stokes</b>	<b>111</b>	<b>997</b>	<b>265</b>
		<b>112</b>	<b>997</b>	<b>265</b>
<b>189</b>	<b>Watauga</b>	<b>111</b>	<b>997</b>	<b>252</b>
		<b>112</b>	<b>997</b>	<b>252</b>
<b>193</b>	<b>Wilkes</b>	<b>111</b>	<b>997</b>	<b>300</b>
		<b>112</b>	<b>997</b>	<b>300</b>

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**NORTH CAROLINA (37)  
BLUEBERRIES (0012)**

<b>COUNTY CODE</b>	<b>COUNTY NAME</b>	<b>TYPE</b>	<b>PRACTICE CODE</b>	<b>T-YIELD (LBS)</b>
<b>017</b>	<b>Bladen</b>	<b>001</b>	<b>002/Irrigated with</b>	<b>3988</b>
<b>047</b>	<b>Columbus</b>		<b>frost protection</b>	
<b>049</b>	<b>Craven</b>	<b>002</b>		
<b>061</b>	<b>Duplin</b>		<b>002/Irrigated without</b>	<b>2991</b>
<b>141</b>	<b>Pender</b>		<b>frost protection</b>	
<b>163</b>	<b>Sampson</b>		<b>003/Non-Irrigated</b>	<b>1994</b>

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**NORTH CAROLINA (37)**  
**PEACHES (0034)**

<b>COUNTY CODE</b>	<b>COUNTY NAME</b>	<b>TYPE</b>	<b>PRACTICE CODE</b>	<b>T-YIELD (bushels)</b>
<b>003</b>	<b>Alexander</b>	<b>101</b>	<b>997</b>	<b>134</b>
		<b>102</b>	<b>997</b>	<b>134</b>
<b>007</b>	<b>Anson</b>	<b>101</b>	<b>997</b>	<b>134</b>
		<b>102</b>	<b>997</b>	<b>134</b>
<b>045</b>	<b>Cleveland</b>	<b>101</b>	<b>997</b>	<b>134</b>
		<b>102</b>	<b>997</b>	<b>134</b>
<b>071</b>	<b>Gaston</b>	<b>101</b>	<b>997</b>	<b>134</b>
		<b>102</b>	<b>997</b>	<b>134</b>
<b>093</b>	<b>Hoke</b>	<b>101</b>	<b>997</b>	<b>134</b>
		<b>102</b>	<b>997</b>	<b>134</b>
<b>101</b>	<b>Johnston</b>	<b>101</b>	<b>997</b>	<b>134</b>
		<b>102</b>	<b>997</b>	<b>134</b>
<b>109</b>	<b>Lincoln</b>	<b>101</b>	<b>997</b>	<b>134</b>
		<b>102</b>	<b>997</b>	<b>134</b>
<b>123</b>	<b>Montgomery</b>	<b>101</b>	<b>997</b>	<b>134</b>
		<b>102</b>	<b>997</b>	<b>134</b>
<b>125</b>	<b>Moore</b>	<b>101</b>	<b>997</b>	<b>134</b>
		<b>102</b>	<b>997</b>	<b>134</b>
<b>127</b>	<b>Nash</b>	<b>101</b>	<b>997</b>	<b>134</b>
		<b>102</b>	<b>997</b>	<b>134</b>

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**NORTH CAROLINA (37)**  
**PEACHES (0034) (continued)**

<b>COUNTY CODE</b>	<b>COUNTY NAME</b>	<b>TYPE</b>	<b>PRACTICE CODE</b>	<b>T-YIELD (BUSHELS)</b>
<b>149</b>	<b>Polk</b>	<b>101</b>	<b>997</b>	<b>134</b>
		<b>102</b>	<b>997</b>	<b>134</b>
<b>153</b>	<b>Richmond</b>	<b>101</b>	<b>997</b>	<b>134</b>
		<b>102</b>	<b>997</b>	<b>134</b>
<b>161</b>	<b>Rutherford</b>	<b>101</b>	<b>997</b>	<b>134</b>
		<b>102</b>	<b>997</b>	<b>134</b>
<b>163</b>	<b>Sampson</b>	<b>101</b>	<b>997</b>	<b>134</b>
		<b>102</b>	<b>997</b>	<b>134</b>
<b>183</b>	<b>Wake</b>	<b>101</b>	<b>997</b>	<b>134</b>
		<b>102</b>	<b>997</b>	<b>134</b>
<b>193</b>	<b>Wilkes</b>	<b>101</b>	<b>997</b>	<b>134</b>
		<b>102</b>	<b>997</b>	<b>134</b>

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**PENNSYLVANIA (42)  
APPLES (0054)**

<b>COUNTY CODE</b>	<b>COUNTY NAME</b>	<b>TYPE</b>	<b>PRACTICE CODE</b>	<b>T-YIELD (BUSHELS)</b>
<b>001</b>	<b>Adams</b>	<b>111</b>	<b>997</b>	<b>475</b>
		<b>112</b>	<b>997</b>	<b>475</b>
<b>003</b>	<b>Allegheny</b>	<b>111</b>	<b>997</b>	<b>221</b>
		<b>112</b>	<b>997</b>	<b>221</b>
<b>009</b>	<b>Bedford</b>	<b>111</b>	<b>997</b>	<b>353</b>
		<b>112</b>	<b>997</b>	<b>353</b>
<b>011</b>	<b>Berks</b>	<b>111</b>	<b>997</b>	<b>478</b>
		<b>112</b>	<b>997</b>	<b>478</b>
<b>013</b>	<b>Blair</b>	<b>111</b>	<b>997</b>	<b>353</b>
		<b>112</b>	<b>997</b>	<b>353</b>
<b>015</b>	<b>Bradford</b>	<b>111</b>	<b>997</b>	<b>390</b>
		<b>112</b>	<b>997</b>	<b>390</b>
<b>017</b>	<b>Bucks</b>	<b>111</b>	<b>997</b>	<b>239</b>
		<b>112</b>	<b>997</b>	<b>239</b>
<b>019</b>	<b>Butler</b>	<b>111</b>	<b>997</b>	<b>221</b>
		<b>112</b>	<b>997</b>	<b>221</b>
<b>021</b>	<b>Cambria</b>	<b>111</b>	<b>997</b>	<b>246</b>
		<b>112</b>	<b>997</b>	<b>246</b>
<b>025</b>	<b>Carbon</b>	<b>111</b>	<b>997</b>	<b>269</b>
		<b>112</b>	<b>997</b>	<b>269</b>
<b>027</b>	<b>Centre</b>	<b>111</b>	<b>997</b>	<b>378</b>
		<b>112</b>	<b>997</b>	<b>378</b>
<b>029</b>	<b>Chester</b>	<b>111</b>	<b>997</b>	<b>285</b>
		<b>112</b>	<b>997</b>	<b>285</b>
<b>031</b>	<b>Clarion</b>	<b>111</b>	<b>997</b>	<b>243</b>
		<b>112</b>	<b>997</b>	<b>243</b>

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**PENNSYLVANIA (42)**  
**APPLES (0054) (continued)**

<b>COUNTY CODE</b>	<b>COUNTY NAME</b>	<b>TYPE</b>	<b>PRACTICE CODE</b>	<b>T-YIELD (BUSHEL)</b>
<b>033</b>	<b>Clearfield</b>	<b>111</b>	<b>997</b>	<b>246</b>
		<b>112</b>	<b>997</b>	<b>246</b>
<b>041</b>	<b>Cumberland</b>	<b>111</b>	<b>997</b>	<b>474</b>
		<b>112</b>	<b>997</b>	<b>474</b>
<b>043</b>	<b>Dauphin</b>	<b>111</b>	<b>997</b>	<b>369</b>
		<b>112</b>	<b>997</b>	<b>369</b>
<b>049</b>	<b>Erie</b>	<b>111</b>	<b>997</b>	<b>269</b>
		<b>112</b>	<b>997</b>	<b>269</b>
<b>051</b>	<b>Fayette</b>	<b>111</b>	<b>997</b>	<b>210</b>
		<b>112</b>	<b>997</b>	<b>210</b>
<b>055</b>	<b>Franklin</b>	<b>111</b>	<b>997</b>	<b>472</b>
		<b>112</b>	<b>997</b>	<b>472</b>
<b>063</b>	<b>Indiana</b>	<b>111</b>	<b>997</b>	<b>228</b>
		<b>112</b>	<b>997</b>	<b>228</b>
<b>067</b>	<b>Juniata</b>	<b>111</b>	<b>997</b>	<b>403</b>
		<b>112</b>	<b>997</b>	<b>403</b>
<b>071</b>	<b>Lancaster</b>	<b>111</b>	<b>997</b>	<b>368</b>
		<b>112</b>	<b>997</b>	<b>368</b>
<b>073</b>	<b>Lawrence</b>	<b>111</b>	<b>997</b>	<b>368</b>
		<b>112</b>	<b>997</b>	<b>368</b>
<b>077</b>	<b>Lehigh</b>	<b>111</b>	<b>997</b>	<b>451</b>
		<b>112</b>	<b>997</b>	<b>451</b>
<b>079</b>	<b>Luzerne</b>	<b>111</b>	<b>997</b>	<b>234</b>
		<b>112</b>	<b>997</b>	<b>234</b>
<b>081</b>	<b>Lycoming</b>	<b>111</b>	<b>997</b>	<b>309</b>
		<b>112</b>	<b>997</b>	<b>309</b>

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

PENNSYLVANIA  
 APPLES (0054) (continued)

COUNTY CODE	COUNTY NAME	TYPE	PRACTICE CODE	T-YIELD (BUSHELS)
083	McKean	111	997	280
		112	997	280
085	Mercer	111	997	243
		112	997	243
087	Mifflin	111	997	303
		112	997	303
089	Monroe	111	997	275
		112	997	275
095	Northampton	111	997	322
		112	997	322
097	Northumberland	111	997	432
		112	997	432
107	Schuylkill	111	997	453
		112	997	453
109	Snyder	111	997	367
		112	997	367
117	Tioga	111	997	350
		112	997	350
119	Union	111	997	372
		112	997	372
121	Venango	111	997	243
		112	997	243
125	Washington	111	997	272
		112	997	272
129	Westmoreland	111	997	210
		112	997	210
131	Wyoming	111	997	312
		112	997	312

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

<b>133</b>	<b>York</b>	<b>111</b>	<b>997</b>	<b>399</b>
		<b>112</b>	<b>997</b>	<b>399</b>

**PENNSYLVANIA (42)**  
**GRAPES (0053)**

<b>CO. CODE</b>	<b>COUNTY NAME</b>	<b>TYPE</b>	<b>PRACTICE</b>	<b>T-YIELD (TONS)</b>
<b>049</b>	<b>Erie</b>	<b>285</b>	<b>997</b>	<b>6.1</b>
		<b>286</b>	<b>997</b>	<b>6.1</b>
		<b>287</b>	<b>997</b>	<b>6.1</b>
		<b>288</b>	<b>997</b>	<b>6.1</b>
		<b>289</b>	<b>997</b>	<b>6.1</b>
		<b>290</b>	<b>997</b>	<b>6.1</b>
		<b>291</b>	<b>997</b>	<b>6.1</b>
		<b>292</b>	<b>997</b>	<b>6.1</b>
		<b>293</b>	<b>997</b>	<b>6.1</b>

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**PENNSYLVANIA (42)**  
**PEACHES (0034)**

<b>COUNTY CODE</b>	<b>COUNTY NAME</b>	<b>TYPE</b>	<b>PRACTICE</b>	<b>T-YIELD (BUSHELBS)</b>
<b>001</b>	<b>Adams</b>	<b>101</b>	<b>997</b>	<b>209</b>
		<b>102</b>	<b>997</b>	<b>209</b>
<b>011</b>	<b>Berks</b>	<b>101</b>	<b>997</b>	<b>209</b>
		<b>102</b>	<b>997</b>	<b>209</b>
<b>041</b>	<b>Cumberland</b>	<b>101</b>	<b>997</b>	<b>209</b>
		<b>102</b>	<b>997</b>	<b>209</b>
<b>055</b>	<b>Franklin</b>	<b>101</b>	<b>997</b>	<b>209</b>
		<b>102</b>	<b>997</b>	<b>209</b>
<b>071</b>	<b>Lancaster</b>	<b>101</b>	<b>997</b>	<b>209</b>
		<b>102</b>	<b>997</b>	<b>209</b>
<b>077</b>	<b>Lehigh</b>	<b>101</b>	<b>997</b>	<b>209</b>
		<b>102</b>	<b>997</b>	<b>209</b>
<b>133</b>	<b>York</b>	<b>101</b>	<b>997</b>	<b>209</b>
		<b>102</b>	<b>997</b>	<b>209</b>

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**RHODE ISLAND (44)  
APPLES (0054)**

<b>COUNTY CODE</b>	<b>COUNTY NAME</b>	<b>TYPE</b>	<b>PRACTICE CODE</b>	<b>T-YIELD (BUSHELS)</b>
<b>003</b>	<b>Kent</b>	<b>111</b>	<b>997</b>	<b>238</b>
		<b>112</b>	<b>997</b>	<b>238</b>
<b>005</b>	<b>Newport</b>	<b>111</b>	<b>997</b>	<b>233</b>
		<b>112</b>	<b>997</b>	<b>233</b>
<b>007</b>	<b>Providence</b>	<b>111</b>	<b>997</b>	<b>243</b>
		<b>112</b>	<b>997</b>	<b>243</b>
<b>009</b>	<b>Washington</b>	<b>111</b>	<b>997</b>	<b>233</b>
		<b>112</b>	<b>997</b>	<b>233</b>

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**RHODE ISLAND (44)  
CRANBERRIES (0058)**

<b>COUNTY CODE</b>	<b>COUNTY</b>	<b>TYPE</b>	<b>PRACTICE CODE</b>	<b>T-YIELD (BARRELS)</b>
<b>003</b>	<b>Kent</b>	<b>997</b>	<b>997</b>	<b>112.1</b>
<b>005</b>	<b>Newport</b>	<b>997</b>	<b>997</b>	<b>112.1</b>
<b>007</b>	<b>Providence</b>	<b>997</b>	<b>997</b>	<b>112.1</b>

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**VERMONT (50)**  
**APPLES (0054)**

<b>COUNTY CODE</b>	<b>COUNTYNAME</b>	<b>TYPE</b>	<b>PRACTICE CODE</b>	<b>T-YIELD (BUSHEL)</b>
<b>001</b>	<b>Addison</b>	<b>111</b>	<b>997</b>	<b>301</b>
		<b>112</b>	<b>997</b>	<b>301</b>
<b>003</b>	<b>Bennington</b>	<b>111</b>	<b>997</b>	<b>278</b>
		<b>112</b>	<b>997</b>	<b>278</b>
<b>007</b>	<b>Chittendon</b>	<b>111</b>	<b>997</b>	<b>195</b>
		<b>112</b>	<b>997</b>	<b>195</b>
<b>013</b>	<b>Grand Isle</b>	<b>111</b>	<b>997</b>	<b>301</b>
		<b>112</b>	<b>997</b>	<b>301</b>
<b>021</b>	<b>Rutland</b>	<b>111</b>	<b>997</b>	<b>269</b>
		<b>112</b>	<b>997</b>	<b>269</b>
<b>025</b>	<b>Windham</b>	<b>111</b>	<b>997</b>	<b>287</b>
		<b>112</b>	<b>997</b>	<b>287</b>
<b>027</b>	<b>Windsor</b>	<b>111</b>	<b>997</b>	<b>222</b>
		<b>112</b>	<b>997</b>	<b>222</b>

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**VIRGINIA (51)**  
**APPLES (0054)**

<b>COUNTY CODE</b>	<b>COUNTYNAME</b>	<b>TYPE</b>	<b>PRACTICE CODE</b>	<b>T-YIELD (BUSHEL)</b>
<b>003</b>	<b>Albemarle</b>	<b>111</b>	<b>997</b>	<b>346</b>
		<b>112</b>	<b>997</b>	<b>346</b>
<b>009</b>	<b>Amherst</b>	<b>111</b>	<b>997</b>	<b>339</b>
		<b>112</b>	<b>997</b>	<b>339</b>
<b>019</b>	<b>Bedford</b>	<b>111</b>	<b>997</b>	<b>339</b>
		<b>112</b>	<b>997</b>	<b>339</b>
<b>023</b>	<b>Botetourt</b>	<b>111</b>	<b>997</b>	<b>339</b>
		<b>112</b>	<b>997</b>	<b>339</b>
<b>035</b>	<b>Carroll</b>	<b>111</b>	<b>997</b>	<b>298</b>
		<b>112</b>	<b>997</b>	<b>298</b>
<b>043</b>	<b>Clarke</b>	<b>111</b>	<b>997</b>	<b>333</b>
		<b>112</b>	<b>997</b>	<b>333</b>
<b>047</b>	<b>Culpeper</b>	<b>111</b>	<b>997</b>	<b>333</b>
		<b>112</b>	<b>997</b>	<b>333</b>
<b>063</b>	<b>Floyd</b>	<b>111</b>	<b>997</b>	<b>298</b>
		<b>112</b>	<b>997</b>	<b>298</b>
<b>067</b>	<b>Franklin</b>	<b>111</b>	<b>997</b>	<b>298</b>
		<b>112</b>	<b>997</b>	<b>298</b>
<b>069</b>	<b>Frederick</b>	<b>111</b>	<b>997</b>	<b>375</b>
		<b>112</b>	<b>997</b>	<b>375</b>
<b>077</b>	<b>Grayson</b>	<b>111</b>	<b>997</b>	<b>298</b>
		<b>112</b>	<b>997</b>	<b>298</b>
<b>113</b>	<b>Madison</b>	<b>111</b>	<b>997</b>	<b>346</b>
		<b>112</b>	<b>997</b>	<b>346</b>
<b>125</b>	<b>Nelson</b>	<b>111</b>	<b>997</b>	<b>346</b>
		<b>112</b>	<b>997</b>	<b>346</b>
<b>137</b>	<b>Orange</b>	<b>111</b>	<b>997</b>	<b>346</b>
		<b>112</b>	<b>997</b>	<b>346</b>

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**VIRGINIA (51)**  
**APPLES (0054) (continued)**

<b>COUNTY CODE</b>	<b>COUNTYNAME</b>	<b>TYPE</b>	<b>PRACTICE CODE</b>	<b>T-YIELD BUSHELS</b>
<b>141</b>	<b>Patrick</b>	<b>111</b>	<b>997</b>	<b>298</b>
		<b>112</b>	<b>997</b>	<b>298</b>
<b>157</b>	<b>Rappahannock</b>	<b>111</b>	<b>997</b>	<b>333</b>
		<b>112</b>	<b>997</b>	<b>333</b>
<b>161</b>	<b>Roanoke</b>	<b>111</b>	<b>997</b>	<b>339</b>
		<b>112</b>	<b>997</b>	<b>339</b>
<b>163</b>	<b>Rockbridge</b>	<b>111</b>	<b>997</b>	<b>339</b>
		<b>112</b>	<b>997</b>	<b>339</b>
<b>165</b>	<b>Rockingham</b>	<b>111</b>	<b>997</b>	<b>375</b>
		<b>112</b>	<b>997</b>	<b>375</b>
<b>169</b>	<b>Scott</b>	<b>111</b>	<b>997</b>	<b>298</b>
		<b>112</b>	<b>997</b>	<b>298</b>
<b>171</b>	<b>Shenandoah</b>	<b>111</b>	<b>997</b>	<b>375</b>
		<b>112</b>	<b>997</b>	<b>375</b>
<b>173</b>	<b>Smyth</b>	<b>111</b>	<b>997</b>	<b>298</b>
		<b>112</b>	<b>997</b>	<b>298</b>
<b>187</b>	<b>Warren</b>	<b>111</b>	<b>997</b>	<b>333</b>
		<b>112</b>	<b>997</b>	<b>333</b>
<b>197</b>	<b>Wythe</b>	<b>111</b>	<b>997</b>	<b>298</b>
		<b>112</b>	<b>997</b>	<b>298</b>

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**VIRGINIA (51)**  
**PEACHES (0034)**

<b>COUNTY CODE</b>	<b>COUNTY NAME</b>	<b>TYPE</b>	<b>PRACTICE CODE</b>	<b>T-YIELD BUSHELLS</b>
<b>003</b>	<b>Albemarle</b>	<b>101</b>	<b>997</b>	<b>153</b>
		<b>102</b>	<b>997</b>	<b>153</b>
<b>009</b>	<b>Amherst</b>	<b>101</b>	<b>997</b>	<b>153</b>
		<b>102</b>	<b>997</b>	<b>153</b>
<b>019</b>	<b>Bedford</b>	<b>101</b>	<b>997</b>	<b>153</b>
		<b>102</b>	<b>997</b>	<b>153</b>
<b>023</b>	<b>Botetourt</b>	<b>101</b>	<b>997</b>	<b>153</b>
		<b>102</b>	<b>997</b>	<b>153</b>
<b>035</b>	<b>Carroll</b>	<b>101</b>	<b>997</b>	<b>153</b>
		<b>102</b>	<b>997</b>	<b>153</b>
<b>063</b>	<b>Floyd</b>	<b>101</b>	<b>997</b>	<b>153</b>
		<b>102</b>	<b>997</b>	<b>153</b>
<b>067</b>	<b>Franklin</b>	<b>101</b>	<b>997</b>	<b>153</b>
		<b>102</b>	<b>997</b>	<b>153</b>
<b>069</b>	<b>Frederick</b>	<b>101</b>	<b>997</b>	<b>153</b>
		<b>102</b>	<b>997</b>	<b>153</b>
<b>113</b>	<b>Madison</b>	<b>101</b>	<b>997</b>	<b>153</b>
		<b>102</b>	<b>997</b>	<b>153</b>
<b>125</b>	<b>Nelson</b>	<b>101</b>	<b>997</b>	<b>153</b>
		<b>102</b>	<b>997</b>	<b>153</b>
<b>137</b>	<b>Orange</b>	<b>101</b>	<b>997</b>	<b>153</b>
		<b>102</b>	<b>997</b>	<b>153</b>
<b>141</b>	<b>Patrick</b>	<b>101</b>	<b>997</b>	<b>153</b>
		<b>102</b>	<b>997</b>	<b>153</b>
<b>143</b>	<b>Pittsylvania</b>	<b>101</b>	<b>997</b>	<b>153</b>
		<b>102</b>	<b>997</b>	<b>153</b>

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**VIRGINIA (51)**  
**PEACHES (0034) (continued)**

<b>COUNTY CODE</b>	<b>COUNTY NAME</b>	<b>TYPE</b>	<b>PRACTICE CODE</b>	<b>T-YIELD BUSHELS</b>
<b>157</b>	<b>Rappahannock</b>	<b>101</b>	<b>997</b>	<b>153</b>
		<b>102</b>	<b>997</b>	<b>153</b>
<b>165</b>	<b>Rockingham</b>	<b>101</b>	<b>997</b>	<b>153</b>
		<b>102</b>	<b>997</b>	<b>153</b>
<b>171</b>	<b>Shenandoah</b>	<b>101</b>	<b>997</b>	<b>153</b>
		<b>102</b>	<b>997</b>	<b>153</b>
<b>197</b>	<b>Wythe</b>	<b>101</b>	<b>997</b>	<b>153</b>
		<b>102</b>	<b>997</b>	<b>153</b>

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**WEST VIRGINIA (54)**  
**APPLES (0054)**

COUNTY CODE	COUNTY NAME	TYPE	PRACTICE CODE	T-YIELD (BUSHELS)
003	Berkeley	111	997	309
		112	997	309
013	Calhoun	111	997	309
		112	997	309
027	Hampshire	111	997	309
		112	997	309
031	Hardy	111	997	309
		112	997	309
033	Harrison	111	997	309
		112	997	309
037	Jefferson	111	997	333
		112	997	333
055	Mercer	111	997	309
		112	997	309
063	Monroe	111	997	309
		112	997	309
065	Morgan	111	997	309
		112	997	309
067	Nicholas	111	997	309
		112	997	309
079	Putnam	111	997	309
		112	997	309
101	Webster	111	997	309
		112	997	309

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**WEST VIRGINIA (54)  
PEACHES (0034)**

<b>COUNTY CODE</b>	<b>COUNTY NAME</b>	<b>TYPE</b>	<b>PRACTICE CODE</b>	<b>T-YIELD BUSHELS</b>
<b>003</b>	<b>Berkeley</b>	<b>101</b>	<b>997</b>	<b>136</b>
		<b>102</b>	<b>997</b>	<b>136</b>
<b>027</b>	<b>Hampshire</b>	<b>101</b>	<b>997</b>	<b>136</b>
		<b>102</b>	<b>997</b>	<b>136</b>
<b>037</b>	<b>Jefferson</b>	<b>101</b>	<b>997</b>	<b>136</b>
		<b>102</b>	<b>997</b>	<b>136</b>
<b>065</b>	<b>Morgan</b>	<b>101</b>	<b>997</b>	<b>136</b>
		<b>102</b>	<b>997</b>	<b>136</b>

**SPOKANE RO**

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**IDAHO (16)  
APPLES (0054)**

<b>TYPE</b>	<b>PRACTICE</b>
<b>ALL</b>	<b>002</b>

<b>COUNTY CODE</b>	<b>NAME</b>	<b>LEGAL DESCRIPTION</b>	<b>T-YIELD FACTOR</b>
<b>027</b>	<b>Canyon</b>	<b>ALL</b>	<b>0.70</b>
<b>045</b>	<b>Gem</b>	<b>ALL</b>	<b>0.60</b>
<b>073</b>	<b>Owyhee</b>	<b>ALL</b>	<b>0.60</b>
<b>075</b>	<b>Payette</b>	<b>ALL</b>	<b>0.65</b>
<b>087</b>	<b>Washington</b>	<b>ALL</b>	<b>0.70</b>

\* Apply the transitional yield factor to the appropriate yield on the following table to determine the transitional yield.

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**IDAHO (16)**  
**APPLES (0054)-Page 2 of 2**

LEAF YEAR*	DENSITY-TREES PER ACRE		
	0-299	300-599	600+
	TRANSITIONAL YIELD (boxes)		
1	0	0	0
2	0	0	0
3	85	135	185
4	165	285	350
5	290	435	505
6	395	600	660
7	510	760	810
8	630	905	960
9	740	1000	1055
10	850	1055	1100
11	950	1085	1100
12	1005	1100	1100
13	1050	1100	1100
14	1075	1100	1100
15	1090	1100	1100
16+	1100	1100	1100

**\*LEAF YEAR:**

To determine LEAF YEAR for spring set out acreage (planted or grafted before July 1) subtract the calendar year of set out from the calendar year of insurance, then add one year; e.g. if 2000 is the year insurance is in effect and the trees/vines were set out in April of 1994, then the leaf year is derived as follows: 2000 minus 1994 plus 1 equals 7.

To determine LEAF YEAR for fall set out acreage (planted or grafted after June 30) subtract the calendar year of set out from the calendar year of insurance; e.g. if 2000 is the year insurance is in effect and the trees/vines were set out in September of 1994, then the leaf year is derived as follows: 2000 minus 1994 equals 6.

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**IDAHO (16)  
GRAPES (0053)**

<b>TYPES</b>	<b>PRACTICES</b>
<b>161</b>	<b>002</b>
<b>281</b>	<b>002</b>
<b>282</b>	<b>002</b>
<b>283</b>	<b>002</b>
<b>284</b>	<b>002</b>

<b>COUNTY CODE</b>	<b>NAME</b>	<b>LEGAL DESCRIPTION</b>	<b>TRANSITIONAL YIELD FACTOR*</b>
<b>027</b>	<b>Canyon</b>	<b>ALL</b>	<b>0.70</b>

**\*Apply the transitional yield factor to the appropriate yield on the table next page to determine the transitional yield.**

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**IDAHO (16)**  
**GRAPES (0053) -Page 2 of 2**

LEAF YEAR*	GRAPE TYPE				
	161	281	282	283	284
	TRANSITIONAL YIELD (tons)				
1	0	0	0	0	0
2	0	0	0	0	0
3	2.2	0.8	1.0	1.1	1.3
4	4.4	1.8	2.1	2.4	2.9
5	7.3	3.0	3.4	4.0	4.7
6	7.3	3.3	3.8	4.4	5.2
7	7.3	3.3	3.8	4.4	5.2
8+	7.3	3.3	3.8	4.4	5.2

**\*LEAF YEAR:**

To determine LEAF YEAR for spring set out acreage (planted or grafted before July 1) subtract the calendar year of set out from the calendar year of insurance, then add one year; e.g. if 2000 is the year insurance is in effect and the trees/vines were set out in April of 1994, then the leaf year is derived as follows: 2000 minus 1994 plus 1 equals 7.

To determine LEAF YEAR for fall set out acreage (planted or grafted after June 30) subtract the calendar year of set out from the calendar year of insurance; e.g. if 2000 is the year insurance is in effect and the trees/vines were set out in September of 1994, then the leaf year is derived as follows: 2000 minus 1994 equals 6.

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**OREGON (41)  
APPLES (0054)**

<b>TYPE</b>	<b>PRACTICE</b>
<b>All</b>	<b>002 &amp; 003</b>

<b>COUNTY CODE</b>	<b>COUNTY NAME</b>	<b>T-YIELD LEGAL DESCRIPTION</b>	<b>YIELD FACTOR #</b>	<b>PRACTICE</b>
<b>005</b>	<b>Clackamas</b>	<b>ALL</b>	<b>0.75</b>	<b>002</b>
		<b>ALL</b>	<b>0.65</b>	<b>003</b>
<b>019</b>	<b>Douglas</b>	<b>ALL</b>	<b>0.90</b>	<b>003</b>
<b>023</b>	<b>Grant</b>	<b>ALL</b>	<b>0.70</b>	<b>002</b>
<b>027</b>	<b>Hood River</b>	<b>ALL</b>	<b>0.90</b>	<b>002</b>
<b>029</b>	<b>Jackson</b>	<b>ALL</b>	<b>0.90</b>	<b>002</b>
<b>033</b>	<b>Josephine</b>	<b>ALL</b>	<b>0.90</b>	<b>002</b>
<b>039</b>	<b>Lane</b>	<b>ALL</b>	<b>0.75</b>	<b>002</b>
		<b>ALL</b>	<b>0.65</b>	<b>003</b>
<b>043</b>	<b>Linn</b>	<b>ALL</b>	<b>0.75</b>	<b>002</b>
		<b>ALL</b>	<b>0.65</b>	<b>003</b>
<b>045</b>	<b>Malheur</b>	<b>ALL</b>	<b>0.65</b>	<b>002</b>
<b>047</b>	<b>Marion</b>	<b>ALL</b>	<b>0.75</b>	<b>002</b>
		<b>ALL</b>	<b>0.65</b>	<b>003</b>
<b>053</b>	<b>Polk</b>	<b>ALL</b>	<b>0.75</b>	<b>002</b>
		<b>ALL</b>	<b>0.65</b>	<b>003</b>
<b>059</b>	<b>Umatilla</b>	<b>T05NR35E-R37E</b>	<b>0.50</b>	<b>002</b>
		<b>T06N R36E</b>	<b>0.80</b>	<b>002</b>
		<b>ALL OTHER TWNSHPS</b>	<b>0.70</b>	<b>002</b>
<b>065</b>	<b>Wasco</b>	<b>ALL</b>	<b>0.90</b>	<b>002</b>
<b>067</b>	<b>Washington</b>	<b>ALL</b>	<b>0.75</b>	<b>002</b>
		<b>ALL</b>	<b>0.65</b>	<b>003</b>
<b>071</b>	<b>Yamhill</b>	<b>ALL</b>	<b>0.75</b>	<b>002</b>
		<b>ALL</b>	<b>0.65</b>	<b>003</b>

#Apply the T-Yield Factor to the appropriate yield on the following table to determine the T-yield.

**OREGON (41)-Page 2 of 2  
APPLES (0054)**

LEAF YEAR*	DENSITY-TREES PER ACRE		
	0-299	300-599	600+
	TRANSITIONAL YIELD (boxes)		
1	0	0	0
2	0	0	0
3	85	135	185
4	165	285	350
5	290	435	505
6	395	600	660
7	510	760	810
8	630	905	960
9	740	1000	1055
10	850	1055	1100
11	950	1085	1100
12	1005	1100	1100
13	1050	1100	1100
14	1075	1100	1100
15	1090	1100	1100
16+	1100	1100	1100

**\*LEAF YEAR:**

To determine LEAF YEAR for spring set out acreage (planted or grafted before July 1) subtract the calendar year of set out from the calendar year of insurance, then add one year; e.g. if 2000 is the year insurance is in effect and the trees/vines were set out in April of 1994, then the leaf year is derived as follows: 2000 minus 1994 plus 1 equals 7.

To determine LEAF YEAR for fall set out acreage (planted or grafted after June 30) subtract the calendar year of set out from the calendar year of insurance; e.g. if 2000 is the year insurance is in effect and the trees/vines were set out in September of 1994, then the leaf year is derived as follows: 2000 minus 1994 equals 6.

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**OREGON (41)  
CRANBERRIES (0058)**

COUNTY CODE	COUNTY NAME	TYPE	PRACTICE	T-YIELD FACTOR#
011	Coos	997	997	1.09
015	Curry	997	997	1.09

#Apply the T-Yield Factor to the appropriate yield on the following table to determine the T-Yield.

**CRANBERRIES-- T-Yield Table**

LEAF YEAR*	TRANSITIONAL YIELD (barrels)
1-3	Non-insurable (0)
4	57
5	68
6	80
7	96
8+	114

**\*LEAF YEAR:**

To determine LEAF YEAR for spring set out acreage (planted or grafted before July 1) subtract the calendar year of set out from the calendar year of insurance, then add one year; e.g. if 2000 is the year insurance is in effect and the trees/vines were set out in April of 1994, then the leaf year is derived as follows: 2000 minus 1994 plus 1 equals 7.

To determine LEAF YEAR for fall set out acreage (planted or grafted after June 30) subtract the calendar year of set out from the calendar year of insurance; e.g. if 2000 is the year insurance is in effect and the trees/vines were set out in September of 1994, then the leaf year is derived as follows: 2000 minus 1994 equals 6.

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**OREGON (041)  
GRAPES (0053)**

<b>TYPES*</b>	<b>PRACTICE*</b>
<b>281</b>	<b>997</b>
<b>282</b>	<b>997</b>
<b>283</b>	<b>997</b>
<b>284</b>	<b>997</b>
<b>*Except: Morrow County (049): includes additional type 161</b>	<b>*Except: Morrow County (049): practice 002</b>

<b>COUNTY CODE</b>	<b>COUNTY NAME</b>	<b>LEGAL DESCRIPTION</b>	<b>T-YIELD FACTOR #</b>
<b>003</b>	<b>Benton</b>	<b>ALL</b>	<b>0.70</b>
<b>019</b>	<b>Douglas</b>	<b>ALL</b>	<b>0.70</b>
<b>029</b>	<b>Jackson</b>	<b>ALL</b>	<b>0.90</b>
<b>033</b>	<b>Josephine</b>	<b>ALL</b>	<b>0.90</b>
<b>039</b>	<b>Lane</b>	<b>ALL</b>	<b>0.70</b>
<b>047</b>	<b>Marion</b>	<b>ALL</b>	<b>0.70</b>
<b>049</b>	<b>Morrow*</b>	<b>ALL</b>	<b>0.70</b>
<b>053</b>	<b>Polk</b>	<b>ALL</b>	<b>0.70</b>
<b>067</b>	<b>Washington</b>	<b>ALL</b>	<b>0.70</b>
<b>071</b>	<b>Yamhill</b>	<b>ALL</b>	<b>0.70</b>

**# Apply the transitional yield factor to the appropriate yield on the following table to determine the transitional yield.**

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**OREGON (041)**  
**GRAPES (0053)- Page 2 of 2**

LEAF YEAR*	TYPE				
	161	281	282	283	284
	TRANSITIONAL YIELD (tons)				
1	0	0	0	0	0
2	0	0	0	0	0
3	2.2	0.8	1.0	1.1	1.3
4	4.4	1.8	2.1	2.4	2.9
5	7.3	3.0	3.4	4.0	4.7
6	7.3	3.3	3.8	4.4	5.2
7	7.3	3.3	3.8	4.4	5.2
8+	7.3	3.3	3.8	4.4	5.2

**\*LEAF YEAR:**

To determine LEAF YEAR for spring set out acreage (planted or grafted before July 1) subtract the calendar year of set out from the calendar year of insurance, then add one year; e.g. if 2000 is the year insurance is in effect and the trees/vines were set out in April of 1994, then the leaf year is derived as follows: 2000 minus 1994 plus 1 equals 7.

To determine LEAF YEAR for fall set out acreage (planted or grafted after June 30) subtract the calendar year of set out from the calendar year of insurance; e.g. if 2000 is the year insurance is in effect and the trees/vines were set out in September of 1994, then the leaf year is derived as follows: 2000 minus 1994 equals 6.

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**OREGON (41)  
PEARS (0089) -Page 1 of 2**

<b>TYPES</b>	<b>PRACTICE</b>
<b>186</b>	<b>002</b>
<b>187</b>	<b>002</b>
<b>188</b>	<b>002</b>
<b>289</b>	<b>002</b>

<b>COUNTY CODE</b>	<b>COUNTY NAME</b>	<b>LEGAL DESCRIPTION</b>	<b>T-YIELD FACTOR #</b>
<b>027</b>	<b>Hood River</b>	<b>ALL</b>	<b>0.90</b>
<b>029</b>	<b>Jackson</b>	<b>ALL</b>	<b>0.90</b>
<b>033</b>	<b>Josephine</b>	<b>ALL</b>	<b>0.90</b>
<b>039</b>	<b>Lane</b>	<b>ALL</b>	<b>0.90</b>
<b>043</b>	<b>Linn</b>	<b>ALL</b>	<b>0.90</b>
<b>065</b>	<b>Wasco</b>	<b>ALL</b>	<b>0.90</b>

# Apply the transitional yield factor to the appropriate yield on the following table to determine transitional yield.

OREGON (41)--PEARS (0089) Page 2 of 2

LEAF YEAR*	DENSITY-TREES PER ACRE
	Transitional Yield (tons/acre)
	--ALL--
1	0
2	0
3	0
4	2.5
5	4.4
6	5.9
7	7.6
8	9.4
9	11.1
10	12.7
11	14.2
12	15.1
13	15.8
14	16.1
15	16.4
16+	16.5

**\*LEAF YEAR:**

To determine LEAF YEAR for spring set out acreage (planted or grafted before July 1) subtract the calendar year of set out from the calendar year of insurance, then add one year; e.g. if 2000 is the year insurance is in effect and the trees/vines were set out in April of 1994, then the leaf year is derived as follows: 2000 minus 1994 plus 1 equals 7.

To determine LEAF YEAR for fall set out acreage (planted or grafted after June 30) subtract the calendar year of set out from the calendar year of insurance; e.g. if 2000 is the year insurance is in effect and the trees/vines were set out in September of 1994, then the leaf year is derived as follows: 2000 minus 1994 equals 6.

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**WASHINGTON (53)**  
**APPLES (0054)- Page 1 of 4**

<b>TYPE</b>	<b>PRACTICE*</b>
<b>ALL</b>	<b>002</b> <b>*Except: Spokane County (063), Practice 002 &amp; 003 and Stevens County (065), Practice 002 &amp; 003.</b>

<b>COUNTY CODE</b>	<b>COUNTY NAME</b>	<b>LEGAL DESCRIPTION</b>	<b>T-YIELD FACTOR #</b>
<b>001</b>	<b>Adams</b>	<b>ALL</b>	<b>1.05</b>
<b>005</b>	<b>Benton</b>	<b>ALL</b>	<b>1.10</b>
<b>007</b>	<b>Chelan</b>	<b>T22N R21E</b>	<b>1.00</b>
		<b>T25N R20E-R21E</b>	<b>0.90</b>
		<b>T26N R20E-R23E</b>	<b>0.90</b>
		<b>T27N R21E-R23E</b>	<b>0.90</b>
		<b>T28N R21E-R24E</b>	<b>0.90</b>
		<b>ALL OTHER TOWNSHIPS</b>	<b>0.80</b>
<b>017</b>	<b>Douglas</b>	<b>T20N R22E</b>	<b>1.00</b>
		<b>T21N R22E</b>	<b>1.00</b>
		<b>T22N R21E-R22E</b>	<b>1.00</b>
		<b>T23N R20E</b>	<b>0.80</b>
		<b>T30N R23E-R26E</b>	<b>0.70</b>
		<b>ALL OTHER TOWNSHIPS</b>	<b>0.90</b>
<b>021</b>	<b>Franklin</b>	<b>ALL</b>	<b>1.05</b>

# Apply the transitional yield factor to the appropriate yield on the following table to determine the transitional yield.

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

WASHINGTON (53)  
 APPLES (0054)- Page 2 of 4

TYPE	PRACTICE
All	002 *Except: Spokane County (063), Practice 002 & 003 and Stevens County (065), Practice 002 & 003.

COUNTY CODE	COUNTY NAME	LEGAL DESCRIPTION	T-YIELD FACTOR #
025	Grant	ALL	1.05
037	Kittitas	T15N R23E	1.20
		T16N R23E	1.20
		ALL OTHER TOWNSHIPS	0.70
039	Klickitat	ALL	1.05
047	Okanogan	T29-30N R23-R24E	0.90
		T29N R26E	0.70
		T30N R25E-R26E	0.70
		T31N R26E	0.70
		T32N R25E	0.70
	ALL OTHER TOWNSHIPS	0.80	
063	Spokane*	ALL	0.70-PRACTICE 002
		ALL	0.60-PRACTICE 003
065	Stevens*	ALL	0.65-PRACTICE 002
		ALL	0.55-PRACTICE 003
071	Walla Walla	T07N R31N	1.20
		T08N R30E-R31E	1.20
		T09N R30E-R33E	1.20
		T10N R32E-R33E	1.20
		ALL OTHER TOWNSHIPS	0.80

#Apply the transitional yield factor to the appropriate yield on the following table to determine the transitional yield.

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

WASHINGTON (53)  
 APPLES (0054) -Page 3 of 4

TYPE	PRACTICE
All	002

COUNTY CODE	COUNTY NAME	LEGAL DESCRIPTION	T-YIELD FACTOR #
077	Yakima	T08N R21E-R23E	1.10
		T09N R21E-R23E	1.10
		T10N R20E-R23E	1.10
		T10N R17E-R19E	0.90
		T11N R17E-R23E	0.90
		T12N R17E-R20E	0.90
		T13N R18E-R21E	0.90
		ALL OTHER TOWNSHIPS	0.70

# Apply the transitional yield factor to the appropriate yield on the following table to determine the transitional yield.

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

WASHINGTON (53)  
 APPLES (0054) - Page 4 of 4

LEAF YEAR*	DENSITY-TREES PER ACRE		
	0-299	300-599	600+
	TRANSITIONAL YIELD (boxes)		
1	0	0	0
2	0	0	0
3	85	135	185
4	165	285	350
5	290	435	505
6	395	600	660
7	510	760	810
8	630	905	960
9	740	1000	1055
10	850	1055	1100
11	950	1085	1100
12	1005	1100	1100
13	1050	1100	1100
14	1075	1100	1100
15	1090	1100	1100
16+	1100	1100	1100

**\*LEAF YEAR:**

To determine LEAF YEAR for spring set out acreage (planted or grafted before July 1) subtract the calendar year of set out from the calendar year of insurance, then add one year; e.g. if 2000 is the year insurance is in effect and the trees/vines were set out in April of 1994, then the leaf year is derived as follows: 2000 minus 1994 plus 1 equals 7.

To determine LEAF YEAR for fall set out acreage (planted or grafted after June 30) subtract the calendar year of set out from the calendar year of insurance; e.g. if 2000 is the year insurance is in effect and the trees/vines were set out in September of 1994, then the leaf year is derived as follows: 2000 minus 1994 equals 6.

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**WASHINGTON (53)  
CRANBERRIES (0058)**

COUNTY CODE	COUNTY NAME	PRACTICE	T-YIELD
027	Grays Harbor	997	0.91
049	Pacific	997	0.91

**CRANBERRIES**

LEAF YEAR*	TRANSITIONAL YIELD (barrels)
1-3	Non-insurable (0)
4	57
5	68
6	80
7	96
8+	114

**\*LEAF YEAR:**

To determine LEAF YEAR for spring set out acreage (planted or grafted before July 1) subtract the calendar year of set out from the calendar year of insurance, then add one year; e.g. if 2000 is the year insurance is in effect and the trees/vines were set out in April of 1994, then the leaf year is derived as follows: 2000 minus 1994 plus 1 equals 7.

To determine LEAF YEAR for fall set out acreage (planted or grafted after June 30) subtract the calendar year of set out from the calendar year of insurance; e.g. if 2000 is the year insurance is in effect and the trees/vines were set out in September of 1994, then the leaf year is derived as follows: 2000 minus 1994 equals 6.

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**WASHINGTON (53)**  
**GRAPES (0053) -Page 1 of 2**

TYPES	PRACTICE
161	002
281	002
282	002
283	002
284	002

COUNTY CODE	NAME	LEGAL DESCRIPTION	T-YIELD FACTOR #
005	Benton	ALL	1.10
021	Franklin	ALL	1.05
025	Grant	ALL	1.05
039	Klickitat	ALL	1.05
071	Walla Walla	T07N R31N	1.20
		T08N R30E-R31E	1.20
		T09N R30E-R33E	1.20
		T10N R32E-R33E	1.20
		ALL OTHER TOWNSHIPS	0.80
077	Yakima	T08N R21E-R23E	1.10
		T09N R21E-R23E	1.10
		T10N R20E-R23E	1.10
		T10N R17E-R19E	0.90
		T11N R17E-R23E	0.90
		T12N R17E-R20E	0.90
		T13N R18E-R21E	0.90
		ALL OTHER TOWNSHIPS	0.70

# Apply the transitional yield factor to the appropriate yield on the following table to determine the transitional yield.

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

WASHINGTON (53)  
GRAPES (0053) (Continued)

LEAF YEAR*	TYPE	TYPE	TYPE	TYPE	TYPE
	161	281	282	283	284
	TRANSITIONAL YIELD (tons)				
1	0	0	0	0	0
2	0	0	0	0	0
3	2.2	0.8	1.0	1.1	1.3
4	4.4	1.8	2.1	2.4	2.9
5	7.3	3.0	3.4	4.0	4.7
6	7.3	3.3	3.8	4.4	5.2
7	7.3	3.3	3.8	4.4	5.2
8+	7.3	3.3	3.8	4.4	5.2

**\*LEAF YEAR:**

To determine LEAF YEAR for spring set out acreage (planted or grafted before July 1) subtract the calendar year of set out from the calendar year of insurance, then add one year; e.g. if 2000 is the year insurance is in effect and the trees/vines were set out in April of 1994, then the leaf year is derived as follows: 2000 minus 1994 plus 1 equals 7.

To determine LEAF YEAR for fall set out acreage (planted or grafted after June 30) subtract the calendar year of set out from the calendar year of insurance; e.g. if 2000 is the year insurance is in effect and the trees/vines were set out in September of 1994, then the leaf year is derived as follows: 2000 minus 1994 equals 6.

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**WASHINGTON (53)**  
**PEARS (0089) - Page 1 of 3**

<b>TYPE (s)</b>	<b>PRACTICE*</b>
<b>186</b>	<b>002</b>
<b>187</b>	<b>002</b>
<b>188</b>	<b>002</b>
<b>289</b>	<b>002</b>
	<b>*Except: 011 Clark County: practice 003 &amp; 059 Skamania County: practice 003</b>

<b>COUNTY CODE</b>	<b>COUNTY NAME</b>	<b>LEGAL DESCRIPTION</b>	<b>T-YIELD FACTOR #</b>
<b>005</b>	<b>Benton</b>	<b>ALL</b>	<b>1.10</b>
<b>007</b>	<b>Chelan</b>	<b>T22N R21E</b>	<b>1.00</b>
		<b>T25N R20E-R21E</b>	<b>0.90</b>
		<b>T26N R20E-R23E</b>	<b>0.90</b>
		<b>T27N R21E-R23E</b>	<b>0.90</b>
		<b>T28N R21E-R24E</b>	<b>0.90</b>
		<b>ALL OTHER TOWNSHIPS</b>	<b>0.80</b>
<b>011</b>	<b>Clark*</b>	<b>ALL TOWNSHIPS</b>	<b>0.70 Practice 003</b>
<b>017</b>	<b>Douglas</b>	<b>T20N R22E</b>	<b>1.00</b>
		<b>T21N R22E</b>	<b>1.00</b>
		<b>T22N R21E-R22E</b>	<b>1.00</b>
		<b>T23N R20E</b>	<b>0.80</b>
		<b>T30N R23E-R26E</b>	<b>0.70</b>
		<b>ALL OTHER TOWNSHIPS</b>	<b>0.90</b>

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

WASHINGTON (53)  
PEARS (0089) - Page 2 of 3

COUNTY CODE	COUNTY NAME	LEGAL DESCRIPTION	T-YIELD FACTOR #
021	Franklin	ALL TOWNSHIPS	1.05
037	Kittitas	T15N R23E T16N R23E	1.10 1.10
		ALL OTHER TOWNSHIPS	.70
039	Klickitat	ALL TOWNSHIPS	1.05
047	Okanogan	T29-30N R23-R24E	0.90
		T29N R26E	0.70
		T30N R25E-R26E	0.70
		T31N R26E	0.70
		T32N R25E	0.70
		ALL OTHER TOWNSHIPS	0.80
059	Skamania*	ALL TOWNSHIPS	0.70 PRACTICE 003
077	Yakima	T08N R21E-R23E	1.10
		T09N R21E-R23E	1.10
		T10N R20E-R23E	1.10
		T10N R17E-R19E	0.90
		T11N R17E-R23E	0.90
		T12N R17E-R20E	0.90
		T13N R18E-R21E	0.90
		ALL OTHER TOWNSHIPS	0.70

# Apply the transitional yield factor to the appropriate yield on the following table to determine the transitional yield.

WASHINGTON (53)  
PEARS (0089) -Page 3 of 3

LEAF YEAR*	DENSITY-TREES /ACRE  ALL  T-YIELD (TONS)
1	0
2	0
3	0
4	2.5
5	4.4
6	5.9
7	7.6
8	9.4
9	11.1
10	12.7
11	14.2
12	15.1
13	15.8
14	16.1
15	16.4
16+	16.5

**\*LEAF YEAR:**

To determine LEAF YEAR for spring set out acreage (planted or grafted before July 1) subtract the calendar year of set out from the calendar year of insurance, then add one year; e.g. if 2000 is the year insurance is in effect and the trees/vines were set out in April of 1994, then the leaf year is derived as follows: 2000 minus 1994 plus 1 equals 7.

To determine LEAF YEAR for fall set out acreage (planted or grafted after June 30) subtract the calendar year of set out from the calendar year of insurance; e.g. if 2000 is the year insurance is in effect and the trees/vines were set out in September of 1994, then the leaf year is derived as follows: 2000 minus 1994 equals 6.

**SPRINGFIELD RO**

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**ILLINOIS (17)  
APPLES (0054)**

**T-Yield: Refer to the Table following page for T-Yield Determination.**

<b>COUNTY CODE</b>	<b>NAME</b>	<b>TYPE</b>	<b>PRACTICE</b>
<b>013</b>	<b>Calhoun</b>	<b>111 112</b>	<b>997 997</b>
<b>077</b>	<b>Jackson</b>	<b>111 112</b>	<b>997 997</b>
<b>083</b>	<b>Jersey</b>	<b>111 112</b>	<b>997 997</b>
<b>149</b>	<b>Pike</b>	<b>111 112</b>	<b>997 997</b>
<b>163</b>	<b>St. Clair</b>	<b>111 112</b>	<b>997 997</b>
<b>181</b>	<b>Union</b>	<b>111 112</b>	<b>997 997</b>

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**ILLINOIS (17)**  
**APPLES (0054) (Continued)**

**T-YIELD DETERMINATION TABLE**

	TREE AGE							
	1-3	4	5	6	7	8	9	10+
DENSITY (trees per acre)	TRANSITIONAL YIELD (bushels)							
<150	*	*	*	*	150	175	205	240
150-300	*	*	*	150	175	205	240	240
301-500	*	*	150	175	205	240	240	240
501+	*	150	175	205	240	240	240	240

\* = Uninsurable unless a 150 bu/acre minimum by block is verifiable via production records.

Values shown are bushels per acre based on the variables of tree age and density. To determine the transitional yield, tree age and density (based on the original planting) must be known. When the orchard contains only one grouping based on tree age and density and the percent stand is ninety or greater, the transitional yield may be obtained from the table.

Similar steps must be repeated for each applicable tree age and density grouping based on the various blocks present in the orchard. As necessary, the weighted average transitional yield is calculated by taking the appropriate "T" yield(s) from the table and multiplying the value(s) by the associated acres. The weighted average "T" yield is the total of these extensions divided by the total number of acres. This value is the transitional yield.

The bushels per acre value contained in the table is based on a tree stand of 90 percent or greater of the original planting. For any percent stand value less than 90 percent, first factor the transitional yield by the percent stand and then factor that result by standard APH rules. Please refer to procedure for calculating the transitional yield.

**TREE AGE:** Number of growing seasons attained after being set out or grafted prior to the crop year for which insurance will attach. The growing season is a cycle of twelve months.

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**ILLINOIS (17)  
PEACHES (0054)**

**T-Yield: Refer to the Table following page for T-Yield Determination.**

<b>COUNTY CODE</b>	<b>NAME</b>	<b>TYPE</b>	<b>PRACTICE</b>
<b>013</b>	<b>Calhoun</b>	<b>101</b>	<b>997</b>
		<b>102</b>	<b>997</b>
<b>077</b>	<b>Jackson</b>	<b>101</b>	<b>997</b>
		<b>102</b>	<b>997</b>
<b>163</b>	<b>St. Clair</b>	<b>101</b>	<b>997</b>
		<b>102</b>	<b>997</b>
<b>181</b>	<b>Union</b>	<b>101</b>	<b>997</b>
		<b>102</b>	<b>997</b>

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**ILLINOIS (17)**  
**PEACHES (0034) (Continued)**

**T-YIELD DETERMINATION TABLE**

TREE AGE IN YEARS	DENSITY (trees per acre)			
	<100	100 to 149	150 to 199	>199
TRANSITIONAL YIELD (bushels)				
Less Than 5 years	18	21	26	30
5 years	46	56	66	76
6-7 years	72	82	92	101
8-11 years	86	96	106	112
More than 11 years	78	90	101	112

Values presented are bushels per acre based on the variables of tree age and density. To determine the transitional yield, tree age and density (based on the original planting) must be known to select the proper bushels per acre value. When the orchard contains only one grouping based on tree age and density and the percent stand is ninety or greater, the transitional yield may be obtained from the table and used according to procedure.

Similar steps must be repeated for each applicable tree age and density grouping based on the various blocks present in the orchard. As necessary, the weighted average transitional yield is calculated by taking the appropriate "T" yield(s) from the table and multiplying the value(s) by the associated acres. The weighted average "T" yield is the total of these extensions divided by the total number of acres. This value is the transitional yield and used according to procedure. Please refer to procedure for examples addressing weighted average transitional yields.

The bushels per acre value contained in the table is based on a tree stand of 90 percent or greater of the original planting. For any percent stand value less than 90 percent, please refer to procedure for calculating the transitional yield.

**TREE AGE:** Number of growing seasons attained after being set out or grafted prior to the crop year for which insurance will attach. The growing season is a cycle of twelve months.

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**INDIANA (18)  
APPLES (0054)**

**T-Yield: Refer to the Table following page for T-Yield Determination.**

<b>COUNTY CODE</b>	<b>NAME</b>	<b>TYPE</b>	<b>PRACTICE</b>
<b>019</b>	<b>Clark</b>	<b>111 112</b>	<b>997 997</b>
<b>039</b>	<b>Elkhart</b>	<b>111 112</b>	<b>997 997</b>
<b>045</b>	<b>Fountain</b>	<b>111 112</b>	<b>997 997</b>
<b>059</b>	<b>Hancock</b>	<b>111 112</b>	<b>997 997</b>
<b>063</b>	<b>Hendricks</b>	<b>111 112</b>	<b>997 997</b>
<b>081</b>	<b>Knox</b>	<b>111 112</b>	<b>997 997</b>
<b>091</b>	<b>La Porte</b>	<b>111 112</b>	<b>997 997</b>
<b>097</b>	<b>Marion</b>	<b>111 112</b>	<b>997 997</b>
<b>109</b>	<b>Morgan</b>	<b>111 112</b>	<b>997 997</b>
<b>147</b>	<b>Spencer</b>	<b>111 112</b>	<b>997 997</b>

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

INDIANA (18) (Continued)  
 APPLES (0054)

	TREE AGE							
	1-3	4	5	6	7	8	9	10+
DENSITY (trees per acre)	TRANSITIONAL YIELD (bushels)							
<150	*	*	*	*	150	175	205	240
150-300	*	*	*	150	175	205	240	240
301-500	*	*	150	175	205	240	240	240
501+	*	150	175	205	240	240	240	240

\* = Uninsurable unless a 150 bu/acre minimum by block is verifiable *via* production records.

Values shown are bushels per acre based on the variables of tree age and density. To determine the transitional yield, tree age and density (based on the original planting) must be known. When the orchard contains only one grouping based on tree age and density and the percent stand is ninety or greater, the transitional yield may be obtained from the table.

Similar steps must be repeated for each applicable tree age and density grouping based on the various blocks present in the orchard. As necessary, the weighted average transitional yield is calculated by taking the appropriate "T" yield(s) from the table and multiplying the value(s) by the associated acres. The weighted average "T" yield is the total of these extensions divided by the total number of acres. This value is the transitional yield.

The bushels per acre value contained in the table is based on a tree stand of 90 percent or greater of the original planting. For any percent stand value less than 90 percent, first factor the transitional yield by the percent stand and then factor that result by standard APH rules. Please refer to procedure for calculating the transitional yield.

**TREE AGE:** Number of growing seasons attained after being set out or grafted prior to the crop year for which insurance will attach. The growing season is a cycle of twelve months.

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**MICHIGAN (26)**  
**APPLES (0054) --page 1 of 5**

**REFER TO THE TABLE FOLLOWING PAGE(S) FOR  
 TRANSITIONAL YIELD DETERMINATION**

<b>CODE</b>	<b>COUNTY NAME</b>	<b>TYPE</b>	<b>PRACTICE</b>
<b>005</b>	<b>Allegan</b>	<b>111</b>	<b>002</b>
		<b>111</b>	<b>003</b>
		<b>112</b>	<b>002</b>
		<b>112</b>	<b>003</b>
<b>009</b>	<b>Antrim</b>	<b>111</b>	<b>002</b>
		<b>111</b>	<b>003</b>
		<b>112</b>	<b>002</b>
		<b>112</b>	<b>003</b>
<b>019</b>	<b>Benzie</b>	<b>111</b>	<b>002</b>
		<b>111</b>	<b>003</b>
		<b>112</b>	<b>002</b>
		<b>112</b>	<b>003</b>
<b>021</b>	<b>Berrien</b>	<b>111</b>	<b>002</b>
		<b>111</b>	<b>003</b>
		<b>112</b>	<b>002</b>
		<b>112</b>	<b>003</b>
<b>027</b>	<b>Cass</b>	<b>111</b>	<b>002</b>
		<b>111</b>	<b>003</b>
		<b>112</b>	<b>002</b>
		<b>112</b>	<b>003</b>
<b>037</b>	<b>Clinton</b>	<b>111</b>	<b>002</b>
		<b>111</b>	<b>003</b>
		<b>112</b>	<b>002</b>
		<b>112</b>	<b>003</b>
<b>049</b>	<b>Genesee</b>	<b>111</b>	<b>002</b>
		<b>111</b>	<b>003</b>
		<b>112</b>	<b>002</b>
		<b>112</b>	<b>003</b>

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**MICHIGAN (26)**  
**APPLES (0054)-- page 2 of 5**

CODE	COUNTY NAME	TYPE	PRACTICE
055	Grand Traverse	111	002
		111	003
		112	002
		112	003
067	Ionia	111	002
		111	003
		112	002
		112	003
077	Kalamazoo	111	002
		111	003
		112	002
		112	003
081	Kent	111	002
		111	003
		112	002
		112	003
089	Leelanau	111	002
		111	003
		112	002
		112	003
091	Lenawee	111	002
		111	003
		112	002
		112	003
099	Macomb	111	002
		111	003
		112	002
		112	003

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**MICHIGAN (26)**  
**APPLES (0054)-- page 3 of 5**

CODE	COUNTY NAME	TYPE	PRACTICE
101	Manistee	111	002
		111	003
		112	002
		112	003
105	Mason	111	002
		111	003
		112	002
		112	003
107	Mecosta	111	002
		111	003
		112	002
		112	003
117	Montcalm	111	002
		111	003
		112	002
		112	003
121	Muskegon	111	002
		111	003
		112	002
		112	003
123	Newaygo	111	002
		111	003
		112	002
		112	003

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**MICHIGAN (26)**  
**APPLES (0054)-- page 4 of 5**

CODE	COUNTY NAME	TYPE	PRACTICE
127	Oceana	111	002
		111	003
		112	002
		112	003
139	Ottawa	111	002
		111	003
		112	002
		112	003
155	Shiawassee	111	002
		111	003
		112	002
		112	003
159	Van Buren	111	002
		111	003
		112	002
		112	003
161	Washtenaw	111	002
		111	003
		112	002
		112	003

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**MICHIGAN (26)**  
**APPLES (0054)-- Page 5 of 5**

**TABLE FOR  
 TRANSITIONAL YIELD DETERMINATION**

	TREE AGE								
	1-2	3	4	5	6	7	8	9	10+
DENSITY (trees per acre)	TRANSITIONAL YIELDS (bushels)								
<150	*	*	*	*	150	180	210	240	265
150-300	*	*	*	150	180	210	240	265	285
301-500	*	*	150	180	210	240	265	285	285
501+	*	150	180	210	240	265	285	285	285

\* = Uninsurable unless a 150 bu/acre minimum by block is verifiable via production records.

Values shown are bushels per acre based on the variables of tree age and density. To determine the transitional yield, tree age and density (based on the original planting) must be known. When the orchard contains only one grouping based on tree age and density and the percent stand is ninety or greater, the transitional yield may be obtained from the table.

Similar steps must be repeated for each applicable tree age and density grouping based on the various blocks present in the orchard. As necessary, the weighted average transitional yield is calculated by taking the appropriate "T" yield(s) from the table and multiplying the value(s) by the associated acres. The weighted average "T" yield is the total of these extensions divided by the total number of acres. This value is the transitional yield.

The bushels per acre value contained in the table (above) is based on a tree stand of 90 percent or greater of the original planting. For any percent stand value less than 90 percent, first factor the transitional yield by the percent stand and then factor that result by standard APH rules. Please refer to procedure for calculating the transitional yield.

**TREE AGE:** Number of growing seasons attained after being set out or grafted prior to the crop year for which insurance will attach. The growing season is a cycle of twelve months.

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**MICHIGAN (26)**  
**BLUEBERRIES (0012)**

**Age of Bush:** **Less than** the fifth complete growing season after establishment or transplant (being set out in the plantation) prior to the crop year for which insurance will attach. The growing season is a cycle of twelve months:

<b><u>COUNTY CODE</u></b>	<b>NAME</b>	<b>TYPE</b>	<b>PRACTICE</b>	<b>T-YIELD (Pounds)</b>
<b>139</b>	<b>Ottawa</b>	<b>002</b>	<b>002</b>	<b>2090</b>
		<b>003</b>	<b>003</b>	<b>1745</b>
<b>159</b>	<b>Van Buren</b>	<b>002</b>	<b>002</b>	<b>2090</b>
		<b>003</b>	<b>003</b>	<b>1745</b>

**Age of Bush:** **Fifth** growing season or older after establishment or transplant (being set out in the plantation) prior to the crop year for which insurance will attach. The growing season is a cycle of twelve months:

<b><u>COUNTY CODE</u></b>	<b>NAME</b>	<b>TYPE</b>	<b>PRACTICE</b>	<b>T-YIELD (Pounds)</b>
<b>139</b>	<b>Ottawa</b>	<b>002</b>	<b>002</b>	<b>2790</b>
		<b>003</b>	<b>003</b>	<b>2440</b>
<b>159</b>	<b>Van Buren</b>	<b>002</b>	<b>002</b>	<b>2790</b>
		<b>003</b>	<b>003</b>	<b>2440</b>

**Minimum production insurability requirements are applicable. Please refer to the Special Provisions of Insurance document.**

**The pounds per acre value contained in the table is based on a blueberry bush stand of 90 percent or greater of the original planting. For any percent stand value less than 90 percent, please refer to procedure for calculating the transitional yield.**

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**MICHIGAN (26)**  
**GRAPES (0053)**

**Age of Vine:** Less than the eighth complete growing season after being set out prior to the crop year for which insurance will attach. The growing season is a cycle of twelve months.

COUNTY CODE	NAME	TYPE	PRACTICE	T-YIELD (Tons)
021	Berrien	161	997	2.4
		261	997	2.4
027	Cass	161	997	2.4
		261	997	2.4
077	Kalamazoo	161	997	2.4
		261	997	2.4
159	Van Buren	161	997	2.4
		261	997	2.4

**Age of Vine:** Eighth growing season or older after being set out prior to the crop year for which insurance will attach. The growing season is a cycle of twelve months.

COUNTY CODE	NAME	TYPE	PRACTICE	T-YIELD (Tons)
021	Berrien	161	997	3.4
		261	997	3.4
027	Cass	161	997	3.4
		261	997	3.4
077	Kalamazoo	161	997	3.4
		261	997	3.4
159	Van Buren	161	997	3.4
		261	997	3.4

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**MICHIGAN (26)  
PEACHES (0034)**

**REFER TO TABLE NEXT PAGE FOR -TRANSITIONAL YIELD DETERMINATION**

COUNTY CODE	COUNTY NAME	TYPE	PRACTICE
005	Allegan	101	002
		101	003
		102	002
		102	003
021	Berrien	101	002
		101	003
		102	002
		102	003
081	Kent	101	002
		101	003
		102	002
		102	003
101	Manistee	101	002
		101	003
		102	002
		102	003
105	Mason	101	002
		101	003
		102	002
		102	003
121	Muskegon	101	002
		101	003
		102	002
		102	003
127	Oceana	101	002
		101	003
		102	002
		102	003
139	Ottawa	101	002
		101	003
		102	002
		102	003
159	Van Buren	101	002
		101	003
		102	002
		102	003

**MICHIGAN (26)--PEACHES (0034) (Continued)**

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**TRANSITIONAL YIELD DETERMINATION**

TREE AGE IN YEARS	DENSITY (TREES PER ACRE)			
	< 100	100 - 149	150 - 199	> 199
	TRANSITIONAL YIELD------(bushels)			
Less than 5 years	16	19	23	27
5 years	41	50	59	68
6-7 years	64	73	82	90
8-11 years	77	86	95	100
More than 11 years	70	80	90	100

Values presented are bushels per acre based on the variables of tree age and density. To determine the transitional yield, tree age and density (based on the original planting) must be known to select the proper bushels per acre value. When the orchard contains only one grouping based on tree age and density and the percent stand is ninety or greater, the transitional yield may be obtained from the table and used according to procedure.

Similar steps must be repeated for each applicable tree age and density grouping based on the various blocks present in the orchard. As necessary, the weighted average transitional yield is calculated by taking the appropriate "T" yield(s) from the table and multiplying the value(s) by the associated acres. The weighted average "T" yield is the total of these extensions divided by the total number of acres. This value is the transitional yield and used according to procedure. Please refer to procedure for examples addressing weighted average transitional yields.

The bushels per acre value contained in the table is based on a tree stand of 90 percent or greater of the original planting. For any percent stand value less than 90 percent, please refer to procedure for calculating the transitional yield.

**TREE AGE:** Number of growing seasons attained after being set out or grafted prior to the crop year for which insurance will attach. The growing season is a cycle of twelve months.

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**OHIO (39)--APPLES (0054)**

**REFER TO TABLE NEXT PAGE FOR -TRANSITIONAL YIELD DETERMINATION**

<b>CO. CODE</b>	<b>COUNTY NAME</b>	<b>TYPE</b>	<b>PRACTICE</b>
<b>007</b>	<b>Ashtabula</b>	<b>111</b>	<b>997</b>
		<b>112</b>	<b>997</b>
<b>029</b>	<b>Columbiana</b>	<b>111</b>	<b>997</b>
		<b>112</b>	<b>997</b>
<b>043</b>	<b>Erie</b>	<b>111</b>	<b>997</b>
		<b>112</b>	<b>997</b>
<b>045</b>	<b>Fairfield</b>	<b>111</b>	<b>997</b>
		<b>112</b>	<b>997</b>
<b>051</b>	<b>Fulton</b>	<b>111</b>	<b>997</b>
		<b>112</b>	<b>997</b>
<b>079</b>	<b>Jackson</b>	<b>111</b>	<b>997</b>
		<b>112</b>	<b>997</b>
<b>089</b>	<b>Licking</b>	<b>111</b>	<b>997</b>
		<b>112</b>	<b>997</b>
<b>093</b>	<b>Lorain</b>	<b>111</b>	<b>997</b>
		<b>112</b>	<b>997</b>
<b>095</b>	<b>Lucas</b>	<b>111</b>	<b>997</b>
		<b>112</b>	<b>997</b>
<b>099</b>	<b>Mahoning</b>	<b>111</b>	<b>997</b>
		<b>112</b>	<b>997</b>
<b>123</b>	<b>Ottawa</b>	<b>111</b>	<b>997</b>
		<b>112</b>	<b>997</b>
<b>141</b>	<b>Ross</b>	<b>111</b>	<b>997</b>
		<b>112</b>	<b>997</b>
<b>143</b>	<b>Sandusky</b>	<b>111</b>	<b>997</b>
		<b>112</b>	<b>997</b>
<b>145</b>	<b>Scioto</b>	<b>111</b>	<b>997</b>
		<b>112</b>	<b>997</b>
<b>151</b>	<b>Stark</b>	<b>111</b>	<b>997</b>
		<b>112</b>	<b>997</b>

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**OHIO (39)**  
**APPLES (0054)(continued)**

	TREE AGE							
	1-3	4	5	6	7	8	9	10+
DENSITY (trees per acre)	TRANSITIONAL YIELD (bushels)							
<150	*	*	*	*	150	175	205	240
150-300	*	*	*	150	175	205	240	240
301-500	*	*	150	175	205	240	240	240
501+	*	150	175	205	240	240	240	240

\* = Uninsurable unless a 150 bu/acre minimum by block is verifiable via production records.

Values shown are bushels per acre based on the variables of tree age and density. To determine the transitional yield, tree age and density (based on the original planting) must be known. When the orchard contains only one grouping based on tree age and density and the percent stand is ninety or greater, the transitional yield may be obtained from the table.

Similar steps must be repeated for each applicable tree age and density grouping based on the various blocks present in the orchard. As necessary, the weighted average transitional yield is calculated by taking the appropriate "T" yield(s) from the table and multiplying the value(s) by the associated acres. The weighted average "T" yield is the total of these extensions divided by the total number of acres. This value is the transitional yield.

The bushels per acre value contained in the table is based on a tree stand of 90 percent or greater of the original planting. For any percent stand value less than 90 percent, first factor the transitional yield by the percent stand and then factor that result by standard APH rules. Please refer to procedure for calculating the transitional yield.

**TREE AGE:** Number of growing seasons attained after being set out or grafted prior to the crop year for which insurance will attach. The growing season is a cycle of twelve months.

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**OHIO (39)  
GRAPES (0053)**

**Age of Vine:** Less than the eighth complete growing season after being set out prior to the crop year for which insurance will attach. The growing season is a cycle of twelve (12) months.

CO. CODE	COUNTY NAME	TYPE	PRACTICE	T-YIELD (tons)
007	Ashtabula	161	997	2.4
		261	997	2.4
085	Lake	161	997	2.4
		261	997	2.4
093	Lorain	161	997	2.4
		261	997	2.4

**Age of Vine:** Eighth growing season or older after being set out prior to the crop year for which insurance will attach. The growing season is a cycle of twelve months.

CO. CODE	COUNTY NAME	TYPE	PRACTICE	T-YIELD (tons)
007	Ashtabula	161	997	3.4
		261	997	3.4
085	Lake	161	997	3.4
		261	997	3.4
093	Lorain	161	997	3.4
		261	997	3.4

**ST. PAUL RSO**

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**WISCONSIN (55)  
APPLES (0054)**

<b>COUNTY CODE</b>	<b>NAME</b>	<b>TYPE</b>	<b>PRACTICE</b>	<b>T-YIELD (bushels)</b>
<b>007</b>	<b>Bayfield</b>	<b>111</b>	<b>002</b>	<b>200</b>
		<b>111</b>	<b>003</b>	<b>200</b>
		<b>112</b>	<b>002</b>	<b>200</b>
		<b>112</b>	<b>003</b>	<b>200</b>
<b>009</b>	<b>Brown</b>	<b>111</b>	<b>002</b>	<b>200</b>
		<b>111</b>	<b>003</b>	<b>200</b>
		<b>112</b>	<b>002</b>	<b>200</b>
		<b>112</b>	<b>003</b>	<b>200</b>
<b>017</b>	<b>Chippewa</b>	<b>111</b>	<b>002</b>	<b>200</b>
		<b>111</b>	<b>003</b>	<b>200</b>
		<b>112</b>	<b>002</b>	<b>200</b>
		<b>112</b>	<b>003</b>	<b>200</b>
<b>023</b>	<b>Crawford</b>	<b>111</b>	<b>002</b>	<b>200</b>
		<b>111</b>	<b>003</b>	<b>200</b>
		<b>112</b>	<b>002</b>	<b>200</b>
		<b>112</b>	<b>003</b>	<b>200</b>
<b>025</b>	<b>Dane</b>	<b>111</b>	<b>002</b>	<b>200</b>
		<b>111</b>	<b>003</b>	<b>200</b>
		<b>112</b>	<b>002</b>	<b>200</b>
		<b>112</b>	<b>003</b>	<b>200</b>
<b>029</b>	<b>Door</b>	<b>111</b>	<b>002</b>	<b>200</b>
		<b>111</b>	<b>003</b>	<b>200</b>
		<b>112</b>	<b>002</b>	<b>200</b>
		<b>112</b>	<b>003</b>	<b>200</b>
<b>035</b>	<b>Eau Claire</b>	<b>111</b>	<b>002</b>	<b>200</b>
		<b>111</b>	<b>003</b>	<b>200</b>
		<b>112</b>	<b>002</b>	<b>200</b>
		<b>112</b>	<b>003</b>	<b>200</b>
<b>089</b>	<b>Ozaukee</b>	<b>111</b>	<b>002</b>	<b>200</b>
		<b>111</b>	<b>003</b>	<b>200</b>
		<b>112</b>	<b>002</b>	<b>200</b>
		<b>112</b>	<b>003</b>	<b>200</b>

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**WISCONSIN (55)**  
**APPLES (0054)--continued**

<b>COUNTY CODE</b>	<b>NAME</b>	<b>TYPE</b>	<b>PRACTICE</b>	<b>T-YIELD (bushels)</b>
<b>103</b>	<b>Richland</b>	<b>111</b>	<b>002</b>	<b>200</b>
		<b>111</b>	<b>003</b>	<b>200</b>
		<b>112</b>	<b>002</b>	<b>200</b>
		<b>112</b>	<b>003</b>	<b>200</b>
<b>105</b>	<b>Rock</b>	<b>111</b>	<b>002</b>	<b>200</b>
		<b>111</b>	<b>003</b>	<b>200</b>
		<b>112</b>	<b>002</b>	<b>200</b>
		<b>112</b>	<b>003</b>	<b>200</b>
<b>111</b>	<b>Sauk</b>	<b>111</b>	<b>002</b>	<b>200</b>
		<b>111</b>	<b>003</b>	<b>200</b>
		<b>112</b>	<b>002</b>	<b>200</b>
		<b>112</b>	<b>003</b>	<b>200</b>
<b>121</b>	<b>Trempealeau</b>	<b>111</b>	<b>002</b>	<b>200</b>
		<b>111</b>	<b>003</b>	<b>200</b>
		<b>112</b>	<b>002</b>	<b>200</b>
		<b>112</b>	<b>003</b>	<b>200</b>
<b>131</b>	<b>Washington</b>	<b>111</b>	<b>002</b>	<b>200</b>
		<b>111</b>	<b>003</b>	<b>200</b>
		<b>112</b>	<b>002</b>	<b>200</b>
		<b>112</b>	<b>003</b>	<b>200</b>
<b>133</b>	<b>Waukesha</b>	<b>111</b>	<b>002</b>	<b>200</b>
		<b>111</b>	<b>003</b>	<b>200</b>
		<b>112</b>	<b>002</b>	<b>200</b>
		<b>112</b>	<b>003</b>	<b>200</b>

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**WISCONSIN (55)  
CRANBERRIES (0058)**

**CODE COUNTY NAME**

**TYPE PRACTICE**

**T-YIELD  
(barrels)**

001	Adams	997	997	145
019	Clark	997	997	145
031	Douglas	997	997	145
035	Eau Claire	997	997	145
053	Jackson	997	997	145
057	Juneau	997	997	145
069	Lincoln	997	997	145
081	Monroe	997	997	145
085	Oneida	997	997	145
097	Portage	997	997	145
099	Price	997	997	145
113	Sawyer	997	997	145
125	Vilas	997	997	145
129	Washburn	997	997	145
141	Wood	997	997	145

**TOPEKA RSO**

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**COLORADO (08)**  
**APPLES (0054)-Page 1 of 3**

**\* Refer to the table following this page for transitional yield determination.**

<b>COUNTY CODE</b>	<b>NAME</b>	<b>TYPE</b>	<b>PRACTICE</b>
<b>029</b>	<b>Delta</b>	<b>111</b>	<b>002</b>
		<b>112</b>	<b>002</b>
<b>077</b>	<b>Mesa</b>	<b>111</b>	<b>002</b>
		<b>112</b>	<b>002</b>
<b>085</b>	<b>Montrose</b>	<b>111</b>	<b>002</b>
		<b>112</b>	<b>002</b>

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**COLORADO (08)**  
**APPLES (0054)-Page 2 of 3**  
**TRANSITIONAL YIELD DETERMINATION**

LEAF YEAR	DENSITY (trees per acre)				
	48 to 108	109 to 151	152 to 299	300 to 599	600 PLUS
	TRANSITIONAL YIELD (bushels)				
5 & Less	NA	NA	NA	200	225
6	200	200	200	335	350
7	200	200	225	425	475
8	200	243	255	485	590
9	226	266	295	520	695
10	240	297	345	535	700
11	267	322	380	555	700
12	277	346	410	575	700
13	287	367	445	600	700
14	292	381	470	600	700
15	297	395	500	600	700
16 & OLDER	300	400	500	600	700

Acreage and/or blocks with less than a 90 percent live bearing trees, based upon the planting pattern, must be adjusted. Interplanted acreage must be adjusted based upon the current planting pattern, with adjustments based upon the percent stand by leaf year.

For Delta County (029) FCI-33 or FCI-33 Supplement Areas C, G, H; and Mesa County (077) Areas C and D, the Maximum Transitional Yield for 109 to 151 Trees Per Acre is 300; for 152 to 299 Trees Per Acre is 400. (continued next page)

**COLORADO (08)  
APPLES (0054)-Page 3 of 3**

**TRANSITIONAL YIELD DETERMINATION**

**For Delta County (029) FCI-33 or FCI-32 Areas I, J, K; Mesa County (077) Areas E and G; and Montrose County (085) Area C, the Maximum Transitional Yield is 225.**

**Example: A 1.0 acre block with 56 live bearing trees, planted in 1965 and were planted 25 feet between trees and 25 feet between rows.**

**The transitional yield is 240.**

$$1.0 \text{ acre} = 43,560 \text{ sq. ft.}$$

$$25' \times 25' = 625 \text{ sq. ft.}$$

$$43,560/625 = 70 \text{ trees per acre}$$

$$56/70 = 80\% \text{ stand}$$

**Trees planted in 1965 will reach the 37 leaf year in 2001.**

$$300 \text{ bu/ac from the table} \times .80 = \underline{240 \text{ bushel transitional yield}}$$

**If the acreage was located in Delta County (029) Area K, the Transitional Yield would be 225.**

**If this acreage was interplanted with another perennial crop and insurable with every other tree, for example, pears, the planting pattern would now be considered to be 12.5 feet between trees and 25 feet between rows, or if the pears were between rows throughout the block it would be 25 feet between trees and 12.5 feet between rows. Even if there were a higher percent of apple trees, adjustments in the transitional yield are required. For example purposes, assume there are 65 trees:**

$$1.0 \text{ acre} = 43,560 \text{ sq. ft.}$$

$$12.5' \times 25' = 313 \text{ sq. ft.}$$

$$25' \times 12.5' = 313 \text{ sq. ft.}$$

$$43,560/313 = 139 \text{ trees per acre}$$

$$65/139 = 47\% \text{ stand}$$

**Trees planted in 1965 will reach the 37 leaf year in 2001.**

$$600 \text{ bu/ac from the table} \times .47 = \underline{282 \text{ bushel transitional yield}}$$

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**COLORADO (08)  
GRAPES (0053)**

<b>CO. CODE</b>	<b>COUNTY NAME</b>	<b>TYPE</b>	<b>PRACTICE</b>	<b>LEAF YEAR</b>	<b>T-YIELD (TONS)</b>
<b>077</b>	<b>Mesa</b>	<b>ALL</b>	<b>002</b>	<b>3RD GRAFTED 4TH</b>	<b>2.0</b>
<b>077</b>	<b>Mesa</b>	<b>ALL</b>	<b>002</b>	<b>4TH GRAFTED 5TH OLDER</b>	<b>2.5</b>

**Leaf Year is defined as the Growing Season. Grape acreage is insurable the fourth growing season after being set out or the third growing season after being grafted and meeting the production minimum of 2.0 ton per acre.**

**Example:**

**Acreage planted in the spring of 1998 or fall of 1997 will be in the 4th leaf year for the 2001 crop year. Acreage grafted in the summer of 1998 will be in the 3rd growing season for the 2001 crop year. If this acreage produced 2.0 tons per acre or above for the 2001 crop year, a transitional yield of 2.0 may be used in the APH data base according to standard RMA approved procedures (variable Transitional Yield, etc.).**

**If this is a block with separate production for each year producing the production minimum for the first time in 2000 and the producer has provided two or more years of records on the unit, the transitional yield of 2.0 would be substituted for 1997, 1998 and 1999. For the following year (2002) a transitional yield of 2.5 will be applicable for the 1998 and 1999 with the producer actual production for 2000 and 2001, provided the producer maintains and provides separate production and acreage information timely. For the year 2003, a transitional yield of 2.5 will be applicable for only 1999. In the year 2004 the producer actual production for 2000 through 2003 will be used. This four year average continues to build to a ten year average.**

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**COLORADO (08)  
PEACHES (0034) --Page 1 of 9**

**\* Refer to the table following this page for transitional yield determination.**

<b>COUNTY CODE</b>	<b>NAME</b>	<b>TYPE</b>	<b>PRACTICE</b>
<b>029</b>	<b>Delta</b>	<b>101</b>	<b>002</b>
		<b>102</b>	<b>002</b>
<b>077</b>	<b>Mesa</b>	<b>101</b>	<b>002</b>
		<b>102</b>	<b>002</b>
<b>085</b>	<b>Montrose</b>	<b>101</b>	<b>002</b>
		<b>102</b>	<b>002</b>

**COLORADO (08) PEACHES (0034)-Page 2 of 9**

Bearing trees in the 4th leaf and older with a pruned height of 4 to 5 feet, use .24 bu/tree. Smaller and/or younger trees use zero. Varieties that ripen earlier than Redhaven are considered early and after Elberta are late. If type is not accurately shown on the producer's pre-acceptance worksheet use the factors for Early type.

**175 AND ABOVE TREES PER ACRE, 90 TO 100 PERCENT STAND**

LEAF YEAR	Maturity Season	PRUNED 5' TO 6'	HEIGHT >6'TO 8'	IN FEET > 8' ABOVE
		TRANSITIONAL YIELD FACTOR PER TREE		
4	Early	.27	.32	.32
	Mid	.48	.53	.53
	Late	.57	.64	.64
5	Early	.30	.34	.37
	Mid	.53	.57	.61
	Late	.65	.69	.74
6	Early	.32	.36	.46
	Mid	.55	.60	.69
	Late	.65	.72	.79
7	Early	.33	.40	.50
	Mid	.56	.70	.85
	Late	.66	.75	.95
8	Early	.34	.45	.55
	Mid	.58	.75	.95
	Late	.68	.80	1.10
9	Early	.37	.47	.60
	Mid	.60	.75	.97
	Late	.66	.85	1.15
10	Early	.36	.48	.64
	Mid	.62	.78	1.00
	Late	.71	.88	1.18
11	Early	.34	.46	.60
	Mid	.60	.76	.97
	Late	.70	.85	1.08

**COLORADO (08)  
PEACHES (0034)-Page 3 of 9**

**175 AND ABOVE TREES PER ACRE, 90 TO 100 PERCENT STAND**

LEAF YEAR	Maturity Season	PRUNED 5' TO 6'	HEIGHT >6'TO 8'	IN FEET > 8' ABOVE
		TRANSITIONAL YIELD FACTOR PER TREE		
12	Early	.33	.43	.57
	Mid	.55	.70	.91
	Late	.65	.83	1.01
13	Early	.28	.38	.54
	Mid	.50	.65	.90
	Late	.60	.70	.99
14	Early	.26	.36	.51
	Mid	.47	.60	.83
	Late	.56	.67	.92
15	Early	.24	.30	.48
	Mid	.44	.50	.79
	Late	.52	.60	.87
16-20	Early	.20	.24	.36
	Mid	.35	.40	.59
	Late	.42	.48	.65
21 OLDER	Early	.16	.20	.26
	Mid	.28	.35	.44
	Late	.34	.42	.48

The above table factors are per tree based upon 210 trees per acre. For density of 175 or greater trees per acre, other than 210 trees per acre, these factors must be adjusted. Acreage and/or blocks with less than 90 percent live bearing trees must also be adjusted. Interplanted acreage must be adjusted based upon the current planting pattern, with adjustments based upon the percent stand by leaf year. This is determined by comparing the live bearing trees to the planting pattern for the acreage and/or blocks. Interplanted trees must have reached at least the fourth leaf, to be considered bearing trees. (See Examples next page).

**COLORADO (08)  
PEACHES (0034)-Page 4 of 9**

**(175 AND ABOVE TREES PER ACRE, 90 TO 100 PERCENT STAND)**

**TRANSITIONAL YIELD EXAMPLES**

**Example A:** A 1.0 acre block with 204 live bearing Sunhaven (Early) trees, all planted in the spring of 1995, that are pruned to seven feet, and are planted 12 feet between trees and 18 feet between rows.

The transitional yield will be 86.

1.0 acre = 43,560 sq. ft.  
204 Sunhaven trees planted on 1.0 acre  
12' x 18' = 216 sq. ft.  
43,560/216 = 202 trees per acre  
204 trees reported exceed 100% no adjustment required.  
210/202 = 1.04 density factor

204 Sunhaven trees planted in 1995 will reach the seventh leaf year in 2001.  
.40 factor from table x 1.04 = .42  
.42 x 204 Sunhaven trees on 1.0 acre = 86 bushel transitional yield.

**Example B:** A producer reports he/she has 300 Glohaven (Mid) trees, and 120 Sunhaven (Early). The Glohavens were planted in 1986 with 12' X 14' spacing and are pruned at 9 feet. The Sunhaven were planted 14' x 16' in 1981 and are pruned at 11 feet. It is determined that the Glohavens are on 1.2 acres and the Sunhaven block is .8 acres.

The weighted average transitional yield will be 85.

1.0 acre = 43,560 sq. ft.  
300 Glohaven block planted 12' X 14' on 1.2 acres  
12' x 14' = 168 sq. ft.  
43,560/168 = 259 trees per acre  
210/259 = .81 density factor  
259 trees per acre x 1.2 acres = 311 trees  
311 X .90 = 280 live bearing trees is 90% stand  
Trees planted in 1986 will reach the 16th leaf year in 2001.  
.59 from above table x .81 density factor = .48  
.48 x 300 Glohaven trees on 1.2 acres = 144 (see next page-continued)

**COLORADO (08)  
PEACHES (0034) -Page 5 of 9**

**(175 AND ABOVE TREES PER ACRE, 90 TO 100 PERCENT STAND)**

**TRANSITIONAL YIELD EXAMPLES**

**Example B (continued):**

**120 Sunhaven trees planted 14' X 16' on 0.8 acre**

**14' x 16' = 224 sq. ft.**

**43,560/224 = 194 trees per acre**

**210/194 = 1.08 density factor**

**194 trees per acre x .8 acres = 155 trees**

**120/155 = .77 stand factor**

**1.08 density factor x .77 (adjustment less 90% stand) = .83**

**120 Sunhaven trees planted in 1981 will reach the 21st leaf year in 2001.**

**.26 from above table x .83 density factor adjusted for % stand = .22**

**.22 x 120 Sunhaven trees = 26**

**144 bushel transitional yield Glohaven on 1.2 acre block + 26 bushel transitional yield Sunhaven on 0.8 acre block = 170/2.0=85 bushel weighted average transitional yield.**

**COLORADO (08) PEACHES (0034)- Page 6 of 9**

Bearing trees in the 4th leaf and older with a pruned height of 4 to 5 feet, use .18 bu/tree. Smaller and/or younger trees use zero. Varieties that ripen earlier than Redhaven are considered early and after Elberta are late. If type is not accurately shown on the producer's pre-acceptance worksheet use the factors for Early type.

**174 TREES PER ACRE AND BELOW, 90 TO 100 PERCENT STAND**

LEAF YEAR	Maturity Season	PRUNED 5' TO 6'	HEIGHT >6'TO 8'	IN FEET > 8' ABOVE
		TRANSITIONAL YIELD FACTOR PER TREE		
4	Early	.25	.37	.44
	Mid	.45	.56	.63
	Late	.50	.69	.73
5	Early	.27	.45	.55
	Mid	.50	.64	.70
	Late	.60	.75	.86
6	Early	.30	.50	.70
	Mid	.60	.75	.90
	Late	.70	.85	1.00
7	Early	.35	.55	.75
	Mid	.68	.86	1.00
	Late	.80	.99	1.15
8	Early	.40	.68	.85
	Mid	.78	1.00	1.20
	Late	.93	1.15	1.30
9	Early	.44	.69	.87
	Mid	.79	1.01	1.22
	Late	.93	1.16	1.32
10	Early	.44	.71	.90
	Mid	.80	1.16	1.22
	Late	.95	1.18	1.32
11	Early	.37	.64	.84
	Mid	.80	.96	1.17
	Late	.90	1.00	1.25

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**COLORADO (08)--PEACHES (0034)-Page 7 of 9**

174 TREES PER ACRE AND BELOW, 90 TO 100 PERCENT STAND\*(see next page).

LEAF YEAR	Maturity Season	PRUNED 5' TO 6'	HEIGHT >6'TO 8'	IN FEET > 8' ABOVE
		TRANSITIONAL YIELD FACTOR PER TREE		
12	Early	.35	.55	.80
	Mid	.75	.88	1.08
	Late	.85	1.00	1.20
13	Early	.34	.52	.75
	Mid	.70	.85	1.07
	Late	.80	.95	1.17
14	Early	.33	.47	.72
	Mid	.65	.82	1.03
	Late	.75	.90	1.15
15	Early	.32	.45	.70
	Mid	.60	.79	1.00
	Late	.70	.88	1.11
16	Early	.31	.42	.67
	Mid	.55	.75	.95
	Late	.65	.85	1.06
17	Early	.30	.39	.60
	Mid	.50	.70	.85
	Late	.60	.78	.95
18	Early	.29	.36	.55
	Mid	.45	.65	.80
	Late	.55	.70	.90
19	Early	.28	.31	.50
	Mid	.40	.55	.70
	Late	.50	.60	.80
20	Early	.27	.28	.45
	Mid	.35	.50	.60
	Late	.45	.55	.70
21 OLDER	Early	.20	.25	.35
	Mid	.30	.35	.45
	Late	.35	.40	.50

**COLORADO (08)  
PEACHES (0034)-Page 8 of 9**

**(174 TREES PER ACRE AND BELOW, 90 TO 100 PERCENT STAND)**

**\*The above table factors are per tree based upon 109 trees per acre or 20 feet by 20 feet spacing. For density up to 174 trees per acre and with less than 98 trees per acre these factors must be adjusted. Acreage and/or blocks with less than 90 percent live bearing trees must also be adjusted. Interplanted acreage must be adjusted based upon the current planting pattern, with adjustments based upon the percent stand by leaf year. This is determined by comparing the live bearing trees to the planting pattern for the acreage and/or blocks. Interplanted trees must have reached at least the fourth leaf, to be considered bearing trees (See Examples).**

**TRANSITIONAL YIELD EXAMPLES**

**Example 1: A 1.0 acre block with 87 Glohaven (Mid) trees, all planted in the spring of 1995 that are pruned to eight feet, and are planted 20 feet between trees and 20 feet between rows.**

**The transitional yield will be 60.**

$$\begin{aligned} 1.0 \text{ acre} &= 43,560 \text{ sq. ft.} \\ 87 \text{ Glohaven planted on } 1.0 \text{ acres} \\ 20' \times 20' &= 400 \text{ sq. ft.} \\ 43,560/400 &= 109 \text{ trees per acre} \\ 109 \times .90 &= 98 \text{ trees per acre based upon } 90\% \text{ stand} \\ 87/109 &= .80 \text{ stand factor} \end{aligned}$$

$$\begin{aligned} 87 \text{ Glohaven planted in } 1995 &\text{ will reach the } 7\text{th leaf year in } 2001 \\ .86 \text{ from above table} \times .80 \text{ stand factor} &= .69 \\ .69 \times 87 \text{ Glohaven trees on } 1.0 \text{ acres} &= \underline{60 \text{ bushel transitional yield.}} \end{aligned}$$

**Example 2: A 1.5 acre block with 100 Glohaven (Mid) trees, and 225 Sunhaven (Early) and Earliglo (Early). The Glohavens were planted in 1977 with 20' X 20' spacing and are pruned at 11 feet. The Sunhaven and Earliglo were planted as replacement trees and as interplants. Two trees were planted in the space previously occupied by one. (see next page -continued).**

**COLORADO (08)  
PEACHES (0034) - Page 9 of 9**

**(174 TREES PER ACRE AND BELOW, 90 TO 100 PERCENT STAND)**

**Example 2: (continued)**

The replacement started in *1995* to the present *2000* crop year. Fifty-five Sunhaven trees were planted in *1995* and forty-five Earliglo in *1996* and twenty every year after. The *1995* trees were allowed to produce for the first time in *2000*, while the *1996* trees will be allowed to produce in *2001*. The *1995* trees will be pruned at 6 to 7 feet and the *1996* at 5 feet.

The weighted average transitional yield will be 31.

$$1.0 \text{ acre} = 43,560 \text{ sq. ft.}$$

$$\text{Based upon interplanting spacing is } 13.3' \times 20' = 266 \text{ sq. ft.}$$

$$43,560/266 = 164 \text{ trees per acre}$$

$$109/164 = .66 \text{ density factor}$$

$$164 \times 1.5 \text{ acres} = 246 \text{ trees}$$

$$246 \times .90 = 221 \text{ live bearing trees is } 90\% \text{ stand}$$

$$100 \text{ Glohaven} + 55 \text{ Sunhaven} + 45 \text{ Earliglo} = 195 \text{ live bearing trees in } 2001$$

$$195/246 = .79 \text{ stand factor}$$

$$.66 \times .79 = .52 \text{ density factor adjusted for less } 90\% \text{ stand.}$$

$$100 \text{ Glohaven trees planted in } 1977 \text{ will reach the } 25\text{th leaf year in } 2001$$

$$.45 \text{ from above table } \times .52 \text{ density factor adjusted for } \% \text{ stand} = .23$$

$$.23 \times 100 \text{ Glohaven trees} = 23$$

$$55 \text{ Sunhaven trees planted in } 1995 \text{ will reach the } 7\text{th leaf year in } 2001$$

$$.55 \text{ from above table } \times .52 = .29$$

$$.29 \times 55 \text{ Sunhaven trees} = 16$$

$$45 \text{ Earliglo trees planted in } 1996 \text{ will reach the } 6\text{th leaf year in } 2001$$

$$.30 \text{ from above table } \times .52 = .16$$

$$.16 \times 45 \text{ Earliglo trees} = 7$$

20 Earliglo trees planted in *1997*, *1998*, *1999* and *2000* are considered non-bearing since the producer will not allow them to produce for *2001*. The *1997* and *1998* trees have reached the policy age minimum of fourth leaf but will have a transitional yield of zero.

$$23 \text{ yield Glohaven} + 16 \text{ yield Sunhaven} + 7 \text{ yield Earliglo} = 46/1.5 = \underline{31 \text{ bushel weighted}}$$

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

average transitional yield.

**MISSOURI (29)  
APPLES (0054)-Page 1 of 3**

**\*Refer to the Table following this page for Transitional Yield Determinations**

<b>CODE</b>	<b>COUNTY NAME</b>	<b>TYPE</b>	<b>PRACTICE</b>
<b>003</b>	<b>Andrew</b>	<b>111</b>	<b>997</b>
		<b>112</b>	<b>997</b>
<b>009</b>	<b>Barry</b>	<b>111</b>	<b>997</b>
		<b>112</b>	<b>997</b>
<b>031</b>	<b>Cape Girardeau</b>	<b>111</b>	<b>997</b>
		<b>112</b>	<b>997</b>
<b>053</b>	<b>Cooper</b>	<b>111</b>	<b>997</b>
		<b>112</b>	<b>997</b>
<b>089</b>	<b>Howard</b>	<b>111</b>	<b>997</b>
		<b>112</b>	<b>997</b>
<b>095</b>	<b>Jackson</b>	<b>111</b>	<b>997</b>
		<b>112</b>	<b>997</b>
<b>107</b>	<b>Lafayette</b>	<b>111</b>	<b>997</b>
		<b>112</b>	<b>997</b>
<b>109</b>	<b>Lawrence</b>	<b>111</b>	<b>997</b>
		<b>112</b>	<b>997</b>
<b>195</b>	<b>Saline</b>	<b>111</b>	<b>997</b>
		<b>112</b>	<b>997</b>

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**MISSOURI (29)  
APPLES (0054)-Page 2 of 3**

<b>LEAF YEAR</b>	<b>48 to 108</b>	<b>TREES 109 to 151</b>	<b>PER 152 to 299</b>	<b>ACRE 300 to 599</b>	<b>600 PLUS</b>
	<b>TRANSITIONAL YIELD (bushels)</b>				
<b>5 &amp; Less</b>	<b>NA</b>	<b>NA</b>	<b>NA</b>	<b>150</b>	<b>170</b>
<b>6</b>	<b>150</b>	<b>150</b>	<b>150</b>	<b>250</b>	<b>250</b>
<b>7</b>	<b>150</b>	<b>150</b>	<b>170</b>	<b>320</b>	<b>350</b>
<b>8</b>	<b>150</b>	<b>180</b>	<b>190</b>	<b>365</b>	<b>450</b>
<b>9</b>	<b>170</b>	<b>200</b>	<b>220</b>	<b>390</b>	<b>500</b>
<b>10</b>	<b>180</b>	<b>225</b>	<b>260</b>	<b>400</b>	<b>525</b>
<b>11</b>	<b>200</b>	<b>240</b>	<b>285</b>	<b>415</b>	<b>525</b>
<b>12</b>	<b>205</b>	<b>260</b>	<b>310</b>	<b>430</b>	<b>525</b>
<b>13</b>	<b>210</b>	<b>275</b>	<b>335</b>	<b>450</b>	<b>525</b>
<b>14</b>	<b>215</b>	<b>285</b>	<b>350</b>	<b>450</b>	<b>525</b>
<b>15</b>	<b>220</b>	<b>290</b>	<b>375</b>	<b>450</b>	<b>525</b>
<b>16 OLDER</b>	<b>225</b>	<b>300</b>	<b>375</b>	<b>450</b>	<b>525</b>

**Acreage and/or blocks with less than a 90 percent live bearing trees, based upon the planting pattern, must be adjusted. Interplanted acreage must be adjusted based upon the current planting pattern, with adjustments based upon the percent stand by leaf year.**

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

MISSOURI  
APPLES (0054) -Page 3 of 3

**Example:** A 1.0 acre block with 56 live bearing trees, planted in 1965 and were planted 25 feet between trees and 25 feet between rows.

The transitional yield will be 180:

$$1.0 \text{ acre} = 43,560 \text{ sq. ft.}$$

$$25' \times 25' = 625 \text{ sq. ft.}$$

$$43,560/625 = 70 \text{ trees per acre}$$

$$56/70 = 80\% \text{ stand}$$

Trees planted in 1965 will reach the 37 leaf year in 2001.

225 bu/ac from the table x .80 = 180 bushel transitional yield.

If this acreage was interplanted with another perennial crop and insurable with every other tree, for example, pears, the planting pattern would now be considered to be 12.5 feet between trees and 25 feet between rows, or if the pears were between rows throughout the block it would be 25 feet between trees and 12.5 feet between rows. Even if there were a higher percent of apple trees, adjustments in the transitional yield are required. For example purposes, assume there are 65 trees.

$$1.0 \text{ acre} = 43,560 \text{ sq. ft.}$$

$$12.5' \times 25' = 313 \text{ sq. ft.}$$

$$25' \times 12.5' = 313 \text{ sq. ft.}$$

$$43,560/313 = 139 \text{ trees per acre}$$

$$65/139 = 47\% \text{ stand}$$

Trees planted in 1965 will reach the 37 leaf year in 2001.

600 bu/ac from the table x .47 = 282 bushel transitional yield.

If the producer also had a .5 acre block that produced the 150 bu/ac minimum with 50 live bearing trees planted in 1991 planted 20' X 20'.

The weighted average transitional yield will be 187.

$$20' \times 20' = 400 \text{ sq. ft.}$$

$$43,560/400 = 109 \text{ trees per acre}$$

$$51/55 = 93\% \text{ stand}$$

Trees planted in 1991 will reach the 11 leaf year in 2001.

200 bu/ac from the table x .5 acres = 100 + 180 = 280/1.5 acres =  
187 bushel weighted average transitional yield.

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**MISSOURI (29)  
GRAPES (0053)**

<b>COUNTY CODE</b>	<b>NAME</b>	<b>TYPE</b>	<b>PRACTICE</b>	<b>T-YIELD (TONS)</b>
<b>161</b>	<b>Phelps</b>	<b>ALL</b>	<b>997</b>	<b>2.0</b>

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**MISSOURI (29)  
PEACHES (0034)-Page 1 of 9**

**\* Refer to the table following this page for Transitional Yield Determination.**

<b>CO. CODE</b>	<b>COUNTY NAME</b>	<b>TYPE</b>	<b>PRACTICE</b>
<b>069</b>	<b>Dunklin</b>	<b>101</b>	<b>997</b>
		<b>102</b>	<b>997</b>
<b>207</b>	<b>Stoddard</b>	<b>101</b>	<b>997</b>
		<b>102</b>	<b>997</b>

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

MISSOURI (29)-PEACHES (0034)-Page 2 of 9

Bearing trees in the 4th leaf and older with a pruned height of 4 to 5 feet, use .24 bu/tree. Smaller and/or younger trees use zero. Varieties that ripen earlier than Redhaven are considered early and after Elbert are late. If type is not accurately shown on the producer's pre-acceptance worksheet use the factors for Early type.

175 AND ABOVE TREES PER ACRE, 90 TO 100 PERCENT STAND

LEAF YEAR	Maturity Season	PRUNED 5' TO 6'	HEIGHT >6'TO 8'	IN FEET > 8' ABOVE
		TRANSITIONAL YIELD FACTOR PER TREE		
4	Early	.22	.30	.32
	Mid	.42	.50	.53
	Late	.50	.60	.64
5	Early	.30	.34	.37
	Mid	.53	.57	.61
	Late	.65	.69	.74
6	Early	.32	.36	.46
	Mid	.55	.60	.69
	Late	.65	.72	.79
7	Early	.33	.40	.50
	Mid	.56	.70	.85
	Late	.66	.75	.95
8	Early	.34	.45	.55
	Mid	.58	.75	.95
	Late	.68	.80	1.10
9	Early	.37	.47	.60
	Mid	.60	.75	.97
	Late	.66	.85	1.15
10	Early	.33	.43	.57
	Mid	.55	.70	.91
	Late	.65	.83	1.01
11	Early	.28	.38	.54
	Mid	.50	.65	.90
	Late	.60	.70	.99

MISSOURI--PEACHES (0034)-Page 3 of 9

175 AND ABOVE TREES PER ACRE, 90 TO 100 PERCENT STAND

LEAF YEAR	Maturity Season	PRUNED 5' TO 6'	HEIGHT >6'TO 8'	IN FEET > 8' ABOVE
		TRANSITIONAL YIELD FACTOR PER TREE		
12	Early	.26	.36	.51
	Mid	.47	.60	.83
	Late	.56	.67	.92
13	Early	.24	.30	.48
	Mid	.44	.50	.79
	Late	.52	.60	.87
14	Early	.20	.24	.36
	Mid	.35	.40	.59
	Late	.42	.48	.65
15	Early	.16	.20	.26
	Mid	.28	.35	.44
	Late	.34	.42	.48
16 OLDER	Early	.13	.16	.21
	Mid	.22	.28	.35
	Late	.27	.34	.38

The above table factors are per tree based upon 210 trees per acre. For density of 175 or greater trees per acre, other than 210 trees per acre, these factors must be adjusted. Acreage and/or blocks with less than 90 percent live bearing trees must also be adjusted. Interplanted acreage must be adjusted based upon the current planting pattern, with adjustments based upon the percent stand by leaf year. Adjustments are made based upon the spacing and percent stand. This is determined by comparing the live bearing trees to the planting pattern for the acreage and/or blocks. Interplanted trees must have reached at least the fourth leaf, to be considered bearing trees (See Examples).

**MISSOURI (29) - Page 4 of 9  
PEACHES (0034)**

**(175 AND ABOVE TREES PER ACRE, 90 TO 100 PERCENT STAND)**

**TRANSITIONAL YIELD EXAMPLES:**

**Example A:** A 1.0 acre block with 204 live bearing Sunhaven (Early) trees, all planted in the spring of 1995, that are pruned to seven feet, and were planted 12 feet between trees and 18 feet between rows.

The transitional yield will be 86.

1.0 acre = 43,560 sq. ft.  
204 Sunhaven trees planted on 1.0 acre  
12' x 18' = 216 sq. ft.  
 $43,560/216 = 202$  trees per acre  
204 trees reported exceed 100% no adjustment required.  
 $210/202 = 1.04$  density factor

204 Sunhaven trees planted in 1995 will reach the seventh leaf year in 2001.

.40 factor from table x 1.04 = .42

.42 x 204 Sunhaven trees on 1.0 acre = 86 bushel transitional yield.

**Example B:** A producer reports he has 300 Glohaven (Mid) trees, and 120 Sunhaven (Early). The Glohavens were planted in 1986 with 12' X 14' spacing and are pruned at 9 feet. The Sunhaven were planted 14' x 16' in 1981 and are pruned at 11 feet. It is determined that the Glohavens are on 1.2 acres and the Sunhaven block is .8 acres.

The weighted average transitional yield will be 52.

1.0 acre = 43,560 sq. ft.  
300 Glohaven block planted 12' X 14' on 1.2 acres  
12' x 14' = 168 sq. ft.  
 $43,560/168 = 259$  trees per acre  
 $210/259 = .81$  density factor

(see next page-continued)

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**MISSOURI (29) - Page 5 of 9  
PEACHES (0034)**

**(175 AND ABOVE TREES PER ACRE, 90 TO 100 PERCENT STAND)**

**Example B: (continued)**

**259 trees per acre x 1.2 acres = 311 trees  
311 X .90 = 280 live bearing trees is 90% stand  
Trees planted in 1986 will reach the 16th leaf year in 2001.  
.35 from above table x .81 density factor = .28  
.28 x 300 Glohaven trees = 84**

**120 Sunhaven trees planted 14' X 16' on 0.8 acre  
14' x 16' = 224 sq. ft.  
43,560/224 = 194 trees per acre  
210/194 = 1.08 density factor**

**194 trees per acre x .8 acres = 155 trees  
120/155 = .77 stand factor**

**1.08 density factor x .77 (adjustment less 90% stand) = .83  
120 Sunhaven trees planted in 1981 will reach the 21st leaf year in 2001.  
.21 from above table x .83 density factor adjusted for % stand = .17  
.17 x 120 Sunhaven trees = 20**

**84 Glohaven on 1.2 acre + 20 Sunhaven on 0.8 acre block =  
104/2.0 = 52 bushel weighted average transitional yield.**

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

MISSOURI (29) PEACHES (0034)--Page 6 of 9

Bearing trees in the 4th leaf and older with a pruned height of 4 to 5 feet, use .18 bu/tree. Smaller and/or younger trees use zero. Varieties that ripen earlier than Red haven are considered early and after Elbert are late. If type is not accurately shown on the producer's pre-acceptance worksheet use the factors for Early type.

174 AND BELOW TREES PER ACRE, 90 TO 100 PERCENT STAND

LEAF YEAR	Maturity Season	PRUNED 5' TO 6'	HEIGHT >6'TO 8'	IN FEET > 8' ABOVE
		TRANSITIONAL YIELD FACTOR PER TREE		
4	Early	.25	.37	.44
	Mid	.45	.56	.63
	Late	.51	.69	.73
5	Early	.28	.39	.49
	Mid	.55	.60	.68
	Late	.67	.72	.83
6	Early	.33	.45	.55
	Mid	.59	.73	.85
	Late	.70	.83	.95
7	Early	.35	.47	.65
	Mid	.65	.82	.96
	Late	.80	.94	1.07
8	Early	.38	.68	.75
	Mid	.78	.97	1.10
	Late	.92	1.10	1.23
9	Early	.40	.68	.78
	Mid	.78	1.05	1.12
	Late	.93	1.13	1.25
10	Early	.37	.65	.75
	Mid	.77	1.00	1.05
	Late	.91	1.11	1.15
11	Early	.36	.64	.73
	Mid	.75	.96	1.03
	Late	.90	1.07	1.13

MISSOURI (29) -PEACHES (0034)- Page 7 of 9

175 AND ABOVE TREES PER ACRE, 90 TO 100 PERCENT STAND

LEAF YEAR	Maturity Season	PRUNED 5' TO 6'	HEIGHT >6'TO 8'	IN FEET > 8' ABOVE
		TRANSITIONAL YIELD FACTOR PER TREE		
12	Early	.35	.54	.70
	Mid	.70	.94	.97
	Late	.85	.99	1.06
13	Early	.34	.51	.66
	Mid	.65	.85	.95
	Late	.80	.95	1.04
14	Early	.33	.45	.61
	Mid	.60	.82	.92
	Late	.70	.92	1.03
15	Early	.30	.41	.54
	Mid	.55	.77	.88
	Late	.65	.90	1.00
16-20	Early	.24	.33	.43
	Mid	.44	.62	.70
	Late	.60	.72	.80
21 OLDER	Early	.19	.26	.34
	Mid	.35	.50	.56
	Late	.48	.58	.64

The above table(s) factors are per tree based upon 109 trees per acre or 20 feet by 20 feet spacing. For density up to 174 trees per acre and with less than 98 trees per acre these factors must be adjusted. Acreage and/or blocks with less than 90 percent live bearing trees must also be adjusted. Interplanted acreage must be adjusted based upon the current planting pattern, with adjustments based upon the percent stand by leaf year. This is determined by comparing the live bearing trees to the planting pattern for the acreage and/or blocks. Interplanted trees must have reached at least the fourth leaf, to be considered bearing trees (See Examples).

MISSOURI (29) Page 8 of 9  
PEACHES (0034)

TRANSITIONAL YIELD EXAMPLES

**Example 1:** A 1.0 acre block with 87 Glohaven (Mid) trees, all planted in the spring of 1995, that are pruned to eight feet, and are planted 20 feet between trees and 20 feet between rows.

The transitional yield will be 57.

1.0 acre = 43,560 sq. ft.

87 Glohaven planted on 1.0 acres

20' x 20' = 400 sq. ft.

43,560/400 = 109 trees per acre

109 x .90 = 98 trees per acre based upon 90% stand

87/109 = .80 stand factor

87 Glohaven planted in 1995 will reach the 7th leaf year in 2001.

.82 from above table x .80 stand factor = .66

.66 x 87 Glohaven trees on 1.0 acres = 57 bushel transitional yield.

**Example 2:** A 1.5 acre block with 100 Glohaven (Mid) trees, and 225 Sunhaven (Early) and Earliglo (Early). The Glohavens were planted in 1977 with 20' X 20' spacing and are pruned at 11 feet. The Sunhaven and Earliglo were planted as replacement trees and as interplants. Two trees were planted in the space previously occupied by one. The replacement started in 1995 to the present 2001 crop year. Fifty-five Sunhaven trees were planted in 1995 and forty-five Earliglo in 1996 and twenty every year after. The 1996 trees were allowed to produce for the first time in 2000, while the 1997 trees will be allowed to produce in 2001. The 1996 trees will be pruned at 6 to 7 feet and the 1997 at 5 feet.

The weighted average transitional yield will be 33.

1.0 acre = 43,560 sq. ft.

Based upon interplanting spacing is 13.3' x 20' = 266 sq. ft.

43,560/266 = 164 trees per acre

109/164 = .66 density factor

164 x 1.5 acres = 246 trees;

246 X .90 = 221 live bearing trees is 90% stand

100 Glohaven + 55 Sunhaven + 45 Earliglo = 195 live bearing trees in 2001

195/246 = .79 stand factor (see next page)--continued

**MISSOURI (29)- Page 9 of 9**  
**PEACHES (0034)**

**(174 TREES PER ACRE AND BELOW, 90 TO 100 PERCENT STAND)**  
**TRANSITIONAL YIELD EXAMPLES**

**Example 2:** (continued)

**.66 x .79 = .52 density factor adjusted for less 90% stand.**

**100 Glohaven trees planted in 1977 will reach the 25th leaf year in 2001.**

**.56 from above table x .52 density factor adjusted for % stand = .29**

**.29 x 100 Glohaven trees = 29**

**55 Sunhaven trees planted in 1995 will reach the 7th leaf year in 2001.**

**.47 from above table x .52 = .24**

**.24 x 55 Sunhaven trees = 13**

**45 Earliglo trees planted in 1996 will reach the 6th leaf year in 2001.**

**.33 from above table x .52 = .17**

**.17 x 45 Earliglo trees = 8**

**20 Earliglo trees planted in 1997, 1998, 1999 and 2000 are considered non-bearing since the producer will not allow them to produce for 2001. The 1997 and 1998 trees have reached the policy age minimum of fourth leaf but will have a transitional yield of zero.**

**29 yield Glohaven + 13 yield Sunhaven + 8 yield Earliglo = 50/1.5 =**

**33 bushel weighted average transitional yield.**

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**VALDOSTA RO**

## 2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

### PERENNIAL CROP ACREAGE TOLERANCES

#### FLORIDA CITRUS-- ONLY

If the total insured citrus crop (Note: Each type is a different crop. Citrus I and Citrus II are different crops) acreage in the county is 250 Acres or more, an Insurance Provider grove inspector must complete a **Florida Citrus Grove Producer Pre-Acceptance or Inspection Worksheet and Plat Map Form, FCI-518 (Citrus)**, otherwise, the producer may “self-certify” on the Worksheet (See Crop Insurance Handbook-FCIC 18010 for further instruction).

<u>Florida (12)</u>	<u>Type/Crop Code</u>	<u>Acreage Tolerance*</u>
	Citrus I (0245)	250 acres
	Citrus II (0246)	250 acres
	Citrus III (0247)	250 acres
	Citrus IV(0248)	250 acres
	Citrus V (0249)	250 acres
	Citrus VI (0250)	250 acres
	Citrus VII (0251)	250 acres

**\*Note: Example: Citrus I-25 acres; Citrus II-45 acres, Citrus III--190 acres and Citrus IV--280 acres. A crop inspection would need to be completed ONLY on the citrus crop which exceeds the 250 acre tolerance (Citrus IV--280 acres).**

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**ALABAMA (01)--FLORIDA (12)--GEORGIA (13)--S. CAROLINA (45)  
--0034 PEACHES --**

**PRACTICE - IRR. (002) NONIRR. (003)**

**TYPE - FRESH (F); PROCESSING (P)**

**TRANSITIONAL YIELD (BUSHELLS)**

AGE	4YR	5YR	6YR	7YR	8YR	9YR	10YR	11YR	12 YR	13YR
EARLY	55	70	100	105	135	135	125	115	105	85
MID	120	135	165	170	190	190	180	170	155	140
LATE	130	155	185	190	215	215	205	195	180	160

SEASON (MATURITY DESIGNATIONS)	MATURATION DATE RANGE	VARIETAL EXAMPLES*
E-EARLY SEASON VARIETIES	5/1--6/16	SPRING GOLD-SUZIE Q
M-MID SEASON VARIETIES	6/17--7/05	CORONET-HARVESTER
L-LATE SEASON VARIETIES	7/06--9/15	REDGLOBE-PARADE

\* See the "Variety Listings" in following page(s) for Alabama, Florida, Georgia, & South Carolina for correct Chilling Hour and Season (Maturity Designations).

Refer to COUNTY FCI-35 RATE TABLE for Chilling Hour Limitations.

Tree populations less than 90 trees per acre will be factored down: by dividing the number of trees by 109 (chart standard), then apply the factor to the applicable T-yield. Example:  $90/109 = .83 \times 150$  bushels = 125 bushels.

Tree populations in excess of 150 Trees per acre will have the T-Yield Factored up by dividing the number of trees per acre by 150 and applying the resulting factor to the applicable T-Yield. For Example:  $403/150 = 2.69 \times 100$  bushels = 269 bushels/acre. Note: this FACTOR IS ONLY APPLICABLE on Trees LESS than Eight years of age.

Orchards in excess of 13 years will take 80% of the applicable 13 year old yield.

Nectarines are insurable as a varietal class of peaches.

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

**-ALABAMA (01)--FLORIDA (12)--GEORGIA (13)--S. CAROLINA (45)**  
**PEACH VARIETY LISTING (Page 1 of 4)**

The following list is for yield computation purposes. Refer to the FCI-35 in each county for chilling hour insurability limitations. Any variety not listed below must be referred to the Valdosta RSO for chilling hour determination and season maturation category.

VARIETY	FLOWER CHILL HOURS	SEASON	VARIETY	FLOWER CHILL HOURS	SEASON
ALL RED ELBERT	750	L	CHERRYGOLD	550	E
ALLGOLD	750	M	CHERRYMIST	750	M
AUTUMN GLO	850	L	CLASSIC	750	E
BABY GOLD #5	850	M	CLAYTON	950	M
BABY GOLD #7	750	L	COMANCHE	950	M
BABY GOLD #8	950	L	CONTENDER	1050	L
BEL AIR	750	M	CORONET	700	M
BELLE OF GA.	850	L	CORRELL	850	E
BICENTENNIAL	950	L	CRESTHAVEN	850	L
BIG RED (CVN 3)	850	L	CVN#2	750	M
BISCOE	700	E	CVN #4	850	L
BLAKE	750	L	DELTA	550	E
BOBEVA	850	L	DENMAN	800	L
BOUNTY	750	L	DERBY	850	E
BRIGHTON	950	L	DESERTRED	200	E
CAL RED	800	L	DEWITT WHITE	600	E
CAMDEN	750	M	DIXIE RED	950	E
CAN.HARMONY	750	L	DIXILAND	750	L
CANDOR	850	E	EARLI GRANDE	250	E
CAROGEM	850	L	EARLIBELLE	550	E
CAROLINA BELLE	750	L	EARLIRED	850	E
CARY MAC	750	M	EARLY REDGLOBE	800	M

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**PAGE 2 OF 4-PEACH VARIETY LISTING-ALABAMA, FLORIDA, GEORGIA AND S. CAROLINA**

VARIETY	FLOWER CHILL HOURS	SEASON	VARIETY	FLOWER CHILL HOURS	SEASON
EARLY RED HAVEN	950	M	GLORY	850	L
ELBERT	850	L	GOLDCREST	650	E
EMPRESS	650	E	GOLDILOCKS	750	M
ENCORE	850	L	GOLDPRINCE	650	E
FAIRTIME	750	L	HALE HAVEN	850	L
FAY ELBERT	750	L	HAMLET	850	E
FAYETTE	850	L	HARBELLE	850	E
FIREPRINCE	850	M	HARBRITE	850	M
FIRERED	750	L	HAWTHORNE	600	M
FLAME PRINCE	850	L	HARCREST	950	L
FLAVOR RICH	650	E	HARKEN	850	M
FLORDA CREST	425	E	HARMONY	850	L
FLORDA DAWN	300	E	HARVESTER	750	M
FLORDAGLO	150	E	HAVIS	850	L
FLORDA GLOBE	450	E	HONEYDEW HALE	850	L
FLORDA GOLD	450	E	IDLEWILD	550	M
FLORDA GRAND	100	E	INDIAN CLING	850	L
FLORDA KING	450	E	INDIAN RED	850	L
FLORDA PRINCE	150	E	J.H. HALE	950	L
FLORDA STAR	200	E	JAYHAVEN	850	L
FRICK SPECIALS	750	M	JEFFERSON	850	L
GALA	700	M	JERSEY DAWN	750	M
GARNET BEAUTY	850	M	JERSEY GLO	850	L
GLOHAVEN	850	L	JERSEY QUEEN	850	L

## 2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

PAGE 3 OF 4-PEACH VARIETY LISTING-ALABAMA, FLORIDA, GEORGIA AND S. CAROLINA

VARIETY	FLOWER CHILL HOURS	SEASON	VARIETY	FLOWER CHILL HOURS	SEASON
JERSEYLAND	850	M	NEWHAVEN	950	M
JOHNNY T	850	L	NORMAN	850	M
JORDACHE	750	M	O'HENRY	750	L
JUNEGOLD	650	E	PARADE	850	L
JUNEPRINCE	650	M	QUACHITA GOLD	800	L
LA FELICIANA	600	L	RANGER	900	M
LA FESTIVAL	450	E	RARITAN ROSE	950	M
LA JEWEL	850	L	RED GLOBE	850	L
LA PERCHER	450	E	RED HAVEN	950	M
LA PREMIER	1050	L	RED KIST	750	L
LA WHITE	650	M	RED SKIN	750	L
LA GOLD	700	M	REDSUN	850	L
LATE SUNHAVEN	900	M	REGAL	700	E
LAWSON RED	600	E	REGINA	850	M
LEGEND (CVN 6)	950	L	RELIANCE	950	M
LORING	750	L	RIO GRANDE	400	M
MADISON	850	L	RIO OSA GEM	850	L
MAJESTIC	800	L	RUBIRED	950	E
MARQUEEN	750	L	RUBY PRINCE	850	E
MARSUN	850	L	RUSTON RED	850	L
MAYGOLD	650	M	SAM HOUSTON	650	L
MCNEELY	900	M	SATURN	750	M
MILAM	700	L	SCARLET PEARL	750	E
MIRACLE	850	L	SENTINEL	850	M
MONROE	850	L	SENTRY	850	E
NECTAR	1050	M	SG 9 17	500	E

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**PAGE 4 OF 4-PEACH VARIETY LISTING-ALABAMA, FLORIDA, GEORGIA AND S. CAROLINA**

VARIETY	FLOWER CHILL HOURS	SEASON	VARIETY	FLOWER CHILL HOURS	SEASON
SHEPARDS BEAUTY	650	E	TBN #1	850	M
SOUTHLAND	750	L	TEX ROYAL	600	M
SPRINGBRITE	550	E	TEXSTAR	450	E
SPRINGCREST	650	E	TOPAZ	850	L
SPRINGOLD	850	E	TROPIC BEAUTY	150	E
STAGG	850	L	TROPIC SNOW	200	E
STARLITE	650	E	TROPIC SWEET	175	E
SULLVAN ELBTA	850	L	TYLER	950	L
SUMMER PEARL	850	L	VALLEYGRANDE	200	E
SUMMERGOLD	750	L	VALLEY FIRE	850	E
SUMMERPRINCE	850	E	VELVET	750	M
SUNBLAZE (NECT)	250	E	VIVID	850	M
SUNBRITE	750	E	WASHINGTON	950	M
SUNCREST	650	L	WHITE HALE	750	L
SUNHIGH	800	L	WHITE ROSE	750	L
SUNLAND	750	M	WHITE STAR	850	L
SUNPRINCE	800	L	WILD ROSE	750	M
SURECROP	950	E	WINBLO	850	L
SUWANNEE	650	M	W.L. SPECIALS	800	E
SUZI Q	650	E			

2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing

ALABAMA (01)--FLORIDA (12)--GEORGIA (13)--S. CAROLINA (45)

NECTARINES VARIETY LISTING (Page 1 of 1)

The following list is for yield computation purposes. Refer to the FCI-35 in each county for chill hour insurability limitations. Any variety not listed below must be referred to the Valdosta RSO chilling hour determination and season maturation category.

**NECTARINES**

VARIETY	FLOWER CHILL HOURS	SEASON	VARIETY	FLOWER CHILL HOURS	SEASON
ARMKING	500	E	POCOHONTAS	850	M
CAROLINA RED	850	M	REDCHIEF	850	L
CAVALIER	850	L	REDGOLD	850	L
CHEROKEE	850	M	ROSE PRINCESS	850	M
COLUMBIA	850	M	SUMMER BEAUTY	800	M
CRIMSON GOLD	750	E	SUNDOLLAR	400	E
DELICIOUS	850	L	SUNBLAZE	250	E
DURBIN	850	M	SUNCOAST	500	E
EARLI SCARLET	850	M	SUNFREE	500	L
FANTASIA	600	L	SUNGEM	450	E
FLAVORTOP	850	L	SUNGLO	850	M
KARLA ROSE	650	M	SUNLITE	450	E
LEXINGTON	850	L	SUNRED	250	E
MAYFIRE	650	E	SUNRIPE	350	M
NECTARED #4	850	M	SUNSPLASH(82N)	450	E
NECTARED #5	850	L			

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**GEORGIA (13)  
APPLES (0054)**

**\*Transitional Yield: Refer To The Table Following Page(s) For Determination.**

<b>COUNTY CODE</b>	<b>NAME*</b>	<b>TYPE</b>	<b>PRACTICE</b>
<b>011</b>	<b>Banks</b>	<b>111</b>	<b>997</b>
		<b>112</b>	<b>997</b>
<b>111</b>	<b>Fannin</b>	<b>111</b>	<b>997</b>
		<b>112</b>	<b>997</b>
<b>123</b>	<b>Gilmer</b>	<b>111</b>	<b>997</b>
		<b>112</b>	<b>997</b>
<b>137</b>	<b>Habersham</b>	<b>111</b>	<b>997</b>
		<b>112</b>	<b>997</b>
<b>139</b>	<b>Hall</b>	<b>111</b>	<b>997</b>
		<b>112</b>	<b>997</b>
<b>241</b>	<b>Rabun</b>	<b>111</b>	<b>997</b>
		<b>112</b>	<b>997</b>
<b>311</b>	<b>White</b>	<b>111</b>	<b>997</b>
		<b>112</b>	<b>997</b>

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**SOUTH CAROLINA (45)  
APPLES (0054)**

**\*Transitional Yield: Refer To The Table Following Page For Determination.**

<b>COUNTY CODE</b>	<b>NAME*</b>	<b>TYPE</b>	<b>PRACTICE</b>
<b>045</b>	<b>Greenville</b>	<b>111</b>	<b>997</b>
		<b>112</b>	<b>997</b>
<b>059</b>	<b>Laurens</b>	<b>111</b>	<b>997</b>
		<b>112</b>	<b>997</b>
<b>073</b>	<b>Oconee</b>	<b>111</b>	<b>997</b>
		<b>112</b>	<b>997</b>
<b>077</b>	<b>Pickens</b>	<b>111</b>	<b>997</b>
		<b>112</b>	<b>997</b>
<b>083</b>	<b>Spartanburg</b>	<b>111</b>	<b>997</b>
		<b>112</b>	<b>997</b>

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**GEORGIA & SOUTH CAROLINA**

**TRANSITIONAL YIELD DETERMINATION TABLE**

**APPLES (0054)**

TREE AGE >	5 YRS	6 YRS	7 YRS	8 YRS	9 YRS	10 YRS	11 YRS	12 YRS	13 YRS	14 YRS	15 YRS
SPUR > BU/TREE	1.05	1.16	1.26	1.37	1.47	1.57	1.67	1.77	1.90	2.00	2.10
NONSPUR > BU/TREE	1.50	1.65	1.80	1.95	2.10	2.25	2.40	2.55	2.70	2.85	3.00

- C** By age, multiply the number of trees per acre\* times the appropriate SPUR OR NONSPUR yield to arrive at a t-yield for each block of trees. (\*Based on tree acres). For example, 7 year old trees with SPUR @ 300 trees/acre times (1.26 SPUR figure) = 378 bushel T-yield.
- C** Orchards with mixed ages and types will be weighted together based on total acres by age and type .
- C** T-yields are capped at 450 BUSHELS PER ACRE.

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**ALABAMA (01)  
BLUEBERRIES (0012)**

<b>COUNTY CODE</b>	<b>COUNTY NAME</b>	<b>TYPE</b>	<b>PRACTICE CODE / NAME</b>	<b>T-YIELD (Pounds)</b>
<b>003</b>	<b>Baldwin</b>	<b>001</b>	<b>002/ Irr. With Frost Protection</b>	<b>3876</b>
			<b>002/ Irr. Without Frost Protection</b>	<b>2907</b>
			<b>003/ Non-Irrigated</b>	<b>1938</b>
		<b>002</b>	<b>002/ Irr. With Frost Protection</b>	<b>3876</b>
			<b>002/ Irr. Without Frost Protection</b>	<b>2907</b>
			<b>003/ Non-Irrigated</b>	<b>1938</b>

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**FLORIDA (12)  
BLUEBERRIES (0012)**

<b>COUNTY CODE</b>	<b>COUNTY NAME</b>	<b>TYPE</b>	<b>PRACTICE CODE / NAME</b>	<b>T-YIELD (Pounds)</b>
<b>001</b>  <b>055</b>	<b>Alachua</b>	<b>001</b>	<b>002/ Irr. With Frost Protection</b>	<b>3876</b>
			<b>002/ Irr. Without Frost Protection</b>	<b>2907</b>
			<b>003/ Non-Irrigated</b>	<b>1938</b>
	<b>Highlands</b>	<b>002</b>	<b>002/ Irr. With Frost Protection</b>	<b>3876</b>
			<b>002/ Irr. Without Frost Protection</b>	<b>2907</b>
			<b>003/ Non-Irrigated</b>	<b>1938</b>

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**GEORGIA (13)  
BLUEBERRIES (0012)**

<b>COUNTY CODE</b>	<b>COUNTY NAME</b>	<b>TYPE</b>	<b>PRACTICE CODE / NAME</b>	<b>T-YIELD (Pounds)</b>
<b>001</b>	<b>Appling</b>	<b>001</b>	<b>002/ Irr. With Frost Protection</b>	<b>3876</b>
<b>005</b>	<b>Bacon</b>			
<b>299</b>	<b>Ware</b>		<b>002/ Irr. Without Frost Protection</b>	<b>2907</b>
			<b>003/ Non-Irrigated</b>	<b>1938</b>
		<b>002</b>	<b>002/ Irr. With Frost Protection</b>	<b>3876</b>
			<b>002/ Irr. Without Frost Protection</b>	<b>2907</b>
			<b>003/ Non-Irrigated</b>	<b>1938</b>

**2001 & 2002 Perennial Crop Transitional Yield & Acreage Tolerance Listing**

**SOUTH CAROLINA(45)  
BLUEBERRIES (0012)**

<b>COUNTY CODE</b>	<b>COUNTY NAME</b>	<b>TYPE</b>	<b>PRACTICE CODE / NAME</b>	<b>T-YIELD (Pounds)</b>
<b>051</b>	<b>Horry</b>	<b>001</b>	<b>002/ Irr. With Frost Protection</b>	<b>3876</b>
			<b>002/ Irr. Without Frost Protection</b>	<b>2907</b>
			<b>003/ Non-Irrigated</b>	<b>1938</b>
		<b>002</b>	<b>002/ Irr. With Frost Protection</b>	<b>3876</b>
			<b>002/ Irr. Without Frost Protection</b>	<b>2907</b>
			<b>003/ Non-Irrigated</b>	<b>1938</b>

End-

Final August 11, 2000-RMA-Insurance Services-SHestvik\MBrown:s:\insd:Staff:Hestvik:2000tyld\mt.wpd