

2004

Sugarbush Owner	Town	County	Date	Tree No.	Stem	Rating
Vinton, Jeff	Braintree	Orange	9/22/2004	1	high	
				2	medium	
				3	high	
				4	deleted	
				5	high	
Green	Poultney	Rutland	11/17/2004	1	deleted	
				2	low	
				3	deleted	
				4	medium	
				5	low	
				6	high	
				8a	high	
				8b	deleted	
				9	high	
				10	medium	
Gary Rapanotti	Chester	Windsor	11/18/2004	1	deleted	
				2	medium	
				3	deleted	
				4	medium	
				5	deleted	
				6	high	
				7	low	
				8	low	
				9	medium	
				10	high	
Fraser Cooper Ellis	Westminster	Windham	11/18/2004	1	medium	
				2	medium	
				3	high	
				4	medium	
				5	medium	
				6	medium	
				7	deleted	
				8	deleted	
				9	medium	
				10	low	
Dan Perry	Ira	Rutland	11/17/2004	1	medium	
				2	high	
				3	high	
				4	high	
				5	medium	
				6	medium	
				7	medium	
				8	medium	
				9	medium	
				10	medium	
Schimski	Poultney	Rutland	12/9/2004	1	high	
				2	high	
				3	high	
				4	medium	
				5	high	

Ellis	Orwell	Addison	12/13/2004	1 medium 2 high 3 depleted 4 medium 5 high
Schimski	East Foultney	Rutland	12/9/2004	1 low 2 medium 3 medium 4 medium 5 high
Liccardi	Castle ton	Rutland	12/13/2004	1 high 2 high 3 high 4 high 5 high
Schimski	S. Poultney	Rutland	12/15/2004	1 high 2 high 3 high 4 medium 5 medium
Hall	Orwell	Addison	12/13/2004	1 low 2 no blue; possibl 3 high 4 depleted 5 depleted
Cijka/Hutchison	Hubbardton	Rutland	12/13/2004	1 high 2 high 3 low 4 high 5 high
Allen	Hubbardton	Rutland	12/16/2004	1 depleted 2 depleted 3 high 4 high 5 high
Fenton	Middle town Spr	Rutland	12/17/2004	1 medium 2 medium 3 medium 4 medium 5 low
Gradziel/Routezo	^{Route 30} Sudbury	Rutland	12/16/2004	1 medium 2 high 3 low 4 low 5 medium
Perry	Ira	Rutland	12/9/2004	1 high

Ki bik Shaftsbury Bennington 12/11/2004

- 2 medium
- 3 high
- 4 high
- 5 high
- 6 high
- 7 high
- 8 high
- 9 high
- 10 high

G ry Rapanotti Chester Windsor 12/16/2004

- 1 high
- 2 high
- 3 high
- 4 high
- 5 medium
- 6 high
- 7 high
- 8 high
- 9 high
- 10 high

Rob Merriam Halifax Windham 12/14/2004

- 1 deplete
- 2 medium
- 3 deplete
- 4 low
- 5 deplete
- 6 low
- 7 low
- 8 medium
- 9 deplete
- 10 low

- 1 high
- 2 high
- 3 medium
- 4 high
- 5 high