*The information provided in this report shows percent bud damage at various temperatures. These temperatures are based on Washington State University bud charts and may not match the temperature sensitivity of buds at your location. Location, variety, health, vigor, and cultural vigor, and cultural practices of your orchard can all influence critical temperatures.

G.S. Long Bud Analysis
March 31, 2011

Location	Fruit	Variety	Rootstock	Bud Stage	Check	% Kill @ 24˚F	% Kill @ 20˚F	% Kill @ 16˚F
East Posser	Cherry	Bing	Mazzard	3 , 4	0%	98%	100%	100%
Prosser	Cherry	Rainier	G5	3	1%	66%	70%	98%
East Posser 6 ac	Cherry	Bing	Mazzard	3,4	0%	98%	83%	100%
Prosser 3	Cherry	Bing	Mazzard	3	0%	93%	100%	98%
Prosser 4	Cherry	Bing	G5	3	0%	92%	67%	100%
Zillah`	Cherry	Bing		3	0%	50%	85%	99%
Zillah	Apple	Pink Lady		3,4	0%/ 1%	81%/ 60%	100%/ 90%	99%/ 94%