

PRE-HARVEST FRUIT ANALYSIS FORM

ORCHARD:
 CULTIVAR:
 DATE OF ANALYSIS:
 DATE OF HARVEST:

Fruit no. Tree no.	1		2		3		4		5		6		7		8		9		10	
	Blemish	Cull	Blemish	Cull	Blemish	Cull	Blemish	Cull	Blemish	Cull	Blemish	Cull	Blemish	Cull	Blemish	Cull	Blemish	Cull	Blemish	Cull
1																				
2																				
3																				
4																				
5																				
6																				
7																				
8																				
9																				
10																				

PEST / BLEMISH CODES:

RS = red scale
 MB = mealybug
 BW = bollworm
 BM = bud mite

Total	
B	C

T = thrips
 LR = leafroller (tortrix)
 FCM = false codling moth
 FF = fruit fly

Total	
B	C

W = wind
 C = creasing
 NES = navel end split
 B = burn

Total	
B	C

SM = sooty mold
 RM = rust mite
 FM = flat mite
 Other

Total	
B	C

PRE-HARVEST ANALYSIS: SUMMARY

FARM:

YEAR:

PERCENTAGE FRUIT (OUT OF 100) INFESTED / DAMAGED WITH ANY OF A RANGE OF DIFFERENT FACTORS

[illegible]

B = blemish

C = cull

T = total