

18 rows in a deck

1460 feet long rows for N-58

1460
5 ft
7300 ft
6 rows
43800

5 rows

7-6-72 Machine Picked N58
on 7-6-72

35 bins N58 }
4 bins EP7 }
Lumber
Tackling

15 tons per acre

#1 5x6 4 layers = 199
6x6 = 100
6x7 = 78
7x7 = 8
= 51.68%
385 = 25.97%
= 20.26%
= 2.07%

#2 5x6 4 layers = 138
6x6 = 74
6x7 = 48
7x7 = 8
= 52.27%
= 20.03
264 = 18.18
3.03

GRT. TOT. 659 x 30 19,770

7-6-72

Picked 2 checks of EP7 (36 rows) = 140 bins
Hand Picked 2 checks of N58 (31 rows) = 130 bins
Machine picked 5 rows N58 = 35 bins
Estimated bins where variety trial + pit trial is = 8 bins
173 bins total N58

17-7-72 Net wt of 32 bins of N58 = 27,260

852# / bin

32 bins

1704

(OVER)

2556
27,264# = 13.632 TONS

7-12-72 - Machine harvested Direct seeded
N-58, 5 rows per 19 bins. About 33% of
the fruit was pink and red.

- Harvested 1 row of ^{FM} fuller E1214A (3 bins)
grower states that fruit did not shake off
vines as good as N-58. However there were
less stems in bin. Fruit is on rough side.

This variety is not ready. Fruit must
shake off vine better.

- Joe Marchant thinks single rows may be better
to eliminate fruit in the furrow. Do much crushing
of fruit from cracker in furrow causing dirty
fruit and loss of fruit. He does not like dirt
belt.