

- JUNE**REPORT FOR THE ACREAGE YOU OPERATED OR MANAGED IN .**

- **Include** acres rented or leased from others.
- **Include** all fruit tree acres even if the crop failed due to weather, disease, etc.
- **Exclude** acres rented or leased to someone else.
- **Exclude** cherry tree acres devoted exclusively to nursery stock.

1. Does this operation have any **cherry tree** acres in ?

 YES **NO**

2. Will this operation have any **cherry tree** acres in the future?

 YES **NO****SECTION 1 - SWEET CHERRIES**

1. Does this operation have any **sweet cherry** tree acres in ? (**Exclude** tart cherries.)

YES

NO

Acres

2. How many **total acres** of sweet cherries are on this operation this year?

207

3. Of the (Item 2) total acres of sweet cherries, how many are of **bearing age** this year?

2208

4. What is the **expected total production** of sweet cherries harvested for all purposes this year?

QUANTITY

UNIT

POUNDS per UNIT

(Bu, Lbs, Bins, etc)

if not reported as

Lbs or Tons

2200

2202 2203

2201

5. What is your **expected production** of sweet cherries as a percent of a full crop?

(Full crop is the yield you would expect to achieve under normal production conditions.

Percent

This yield may or may not be the maximum production potential for your operation.

Therefore, your expected percent of full crop may exceed 100%.)

230

SECTION 1 2 – TART CHERRIES

2. Does this operation have any **tart cherry** tree acres in ? (**Exclude** sweet cherries.)

YES

NO

Acres

3. How many **total acres** of tart cherries are on this operation this year?

208

4. Of the (Item 2) total acres of tart cherries, how many are of **bearing age** this year?

2209

5. What is the **expected total production** of tart cherries harvested for all purposes this year?

QUANTITY

UNIT

POUNDS per UNIT

(Bu, Lbs, Bins, etc)

if not reported as

Lbs or Tons

2302

2303

2300

2301

6. What is your **expected production** of tart cherries as a percent of a full crop?

(Full crop is the yield you would expect to achieve under normal production conditions.

Percent

This yield may or may not be the maximum production potential for your operation.

Therefore, your expected percent of full crop may exceed 100%.)

220

SECTION 2 3 – CONCLUSION

1. COMMENTS about the cherry crop in your locality are appreciated:

1. **SURVEY RESULTS:** To receive the complete results of this survey on the release date, go to http://www.nass.usda.gov/Surveys/Guide_to_NASS_Surveys/

Would you rather have a brief summary mailed to you at a later date?

Yes **No**