|  |  |
| --- | --- |
| Project Code ??? QID ?????  |  OMB No. 0535-0088: Approval Expires ???? |
| **SURVEY_LOGO_1:USDA_logo_bw.gif****Sequence Number: \_\_\_\_\_\_** | **FORM Q-1: QUALITY CONTROL****CITRUS OBJECTIVE MEASUREMENT SURVEY****20xx** | http://nassnet/miso/PRIME_Center/Communication_Guidelines/Official_Logos/NASS%20Graphic/nass_logo_bw.gif**C:\Users\evanpa.NASSAD\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.Outlook\P7P796V4\th.jpg** | **NATIONAL****AGRICULTURAL STATISTICS****SERVICE****California Department of Food and Agriculture** |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Supervisor Name: |  |  | R. Path Recorder | Tree Sampler | Supervisor’sID No. |
| Date Checked by Supervisor: |  |  | \_ \_ \_ | \_ \_ \_ | \_ \_ \_ |
| Date Worked by Enumerator: |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  End Start | Total Minutes(Tree 1 & 2) |  | CountyCode | VarietyCode | ParcelNo. | BlockNo. | SampleNo. | Tree No. | Path | YearPlanted |  | Block Status | No. of Stages |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | \_ \_ \_ |  | \_ \_ \_ | \_ \_ \_ | \_ \_ \_ \_ \_ | \_ \_ | \_ \_ | \_  | \_ | \_ \_ |  | \_ | \_ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **BLOCK STATUS CODES: 1-Sampled 2-Wet 3-Pulled Out 4-Abandoned 5-Sprayed 6-Not Visited 7-Refusal** |

|  |  |  |
| --- | --- | --- |
|  | Branch | Stage |
| Trunk0 | Primary1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 | CSA |  . |  . |  . |  . |  . |  . |  . |  . |  . |
| Cumulative Total |  |  . |  . |  . |  . |  . |  . |  . |  . |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2 | CSA |  |  . |  . |  . |  . |  . |  . |  . |  . |
| Cumulative Total |  |  . |  . |  . |  . |  . |  . |  . |  . |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3 | CSA |  |  . |  . |  . |  . |  . |  . |  . |  . |
| Cumulative Total |  |  . |  . |  . |  . |  . |  . |  . |  . |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4 | CSA |  |  . |  . |  . |  . |  . |  . |  . |  . |
| Cumulative Total |  |  . |  . |  . |  . |  . |  . |  . |  . |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5 | CSA |  |  . |  . |  . |  . |  . |  . |  . |  . |
| Cumulative Total |  |  . |  . |  . |  . |  . |  . |  . |  . |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6 | CSA |  |  . |  . |  . |  . |  . |  . |  . |  . |
| Cumulative Total |  |  . |  . |  . |  . |  . |  . |  . |  . |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7 | CSA |  |  . |  |  |  |  |  |  |  |
| Cumulative Total |  |  . |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8 | CSA |  |  . |  |  |  |  |  |  |  |
| Cumulative Total |  |  . |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9 | CSA |  |  . |  |  |  |  |  |  |  |
| Cumulative Total |  |  . |  |  |  |  |  |  |  |
| 10 | CSA |  |  |  |  |  |  |  |  |  |
| Cumulative Total |  |  |  |  |  |  |  |  |  |
| Random Number |  |  |  |  |  |  |  |  |  |
| Selected Branch |  |  |  |  |  |  |  |  |  |
| **A** Enum. Fruit Count |  |  |  |  |  |  |  |  |  |
| **B** Sup. Fruit Count |  |  |  |  |  |  |  |  |  |
| **C** Lost Count  |  |  |  |  |  |  |  |  |  |
| Count Difference (A - B - C) |  |  |  |  |  |  |  |  |  |
|  |
| **Did the enumerator:** |  |  |  | **YES** |  |  | **NO** |  |
|  | 1. Record the correct block status:  |  |  |  |  |  |
|  | 2. Correctly measure and record C.S.A.:  |  |  |  |  |  |
|  | 3. Choose the correct random path: |  |  |  |  |  |
|  | 4. Record the selected branch correctly: |  |  |  |  |  |
|  | 5. Obtain accurate fruit counts: |  |  |  |  |  |
|  |
| If you answered no to any of the above questions, make necessary corrections to the original random path and discuss discrepancies with the enumerator. Check the box to indicate completion.   |
|  |
| Comments about unusual conditions/reasons that data might not be comparable with enumerator data: |
|  |
|   |

 Revised 01/11/2011