Republic of the Philippines
Department of Agriculture
BUREAU OF AGRICULTURAL STATISTICS
Quezon City

DATA COMPILING SYSTEM FOR OTHER CROPS

MANUAL OF INSTRUCTIONS

February 2004

DATA COMPILING SYSTEM FOR OTHER CROPS

ANNEXES

1. Introduction

The Quarterly/Semestral Monitoring of Crops other than cereals is one of the regular activities of the Bureau of Agricultural Statistics. At present there are 227 crops that are monitored in all provinces throughout the country except Batanes. The huge data set generated every quarter creates trouble particularly in the data processing. And this vast data set accumulates regularly. The problem is bloated further when it comes to the generation of production estimates at the national level. Hence, this highlighted the need for an efficient data consolidation system.

1.1 Rationale

This new data compiling system is a refinement of the old one. The replacement of the old system is necessary to address the following issues. One of the major concerns is the consistency of data at different levels of disaggregation i.e in the Provice (POC), in the Regions (ROC), and in the Central Office (CO). Previously, the data encoding was done at the ROC. The only time to double check the data inputted in the ROC was during the Regional Data Review (RDR). But sometimes the estimate submitted by the POC and the data that were inputted in the region differ. This difference between the POC and ROC data at times were overlooked due to the enormous number of crops to be reviewed. In fairness to the field staff, it is not only the crops that were subjected to regional data validation but they also have to cover cereals, livestock and poultry, fishery statistics, prices and others for the whole duration of the three-day RDR. To address the problem, the data inputting in this new system will be decentralized to the POC. Right after the data entry operation at the POC, the consistency of data will be taken care of in their provincial data review. The only task left to the ROC is the consolidation and review of provincial estimates and data analysis.

Another concern of course is the issue on logistics. In the old system, the whole file consisting of 6 to 8 pages of reporting forms was printed out quarterly. The reporting forms (triplicate copies) were sent to POCs for them to fill up. Right after

the provincial data review and the POC has finalized their estimates, a copy of the reporting form was sent back to the Central Office and another copy was sent to ROC. The last copy retained at the POC for their file copy. Aside from manpower and computers, the other costs involved in the activity are papers and mailing. When the new system is transferred to the POC they will be printing only triplicate copies of 2 to 3 pages of summary tables to be sent to ROC and CO. Clearly, it reduces the paper cost by almost two-third and the mailing cost by halfway.

1.2 Objectives

The primary goal of this data compiling system is in line with the Crops Statistics Division (CSD) mission to organize, review, analyze and timely release of the agricultural crops information. By and large it will help to facilitate the generation of crop estimate, which is crucial to the said mission. Specifically, it aims the following:

- To generate quarterly estimates on the volume of crop production for major and priority crops at the national, regional and provincial levels.
- To generate semestral estimates on the volume of crop production, area planted/harvested, and number of bearing trees for major, priority, and minor crops.
- To generate other summary tables and presentation materials needed in the conduct of regional and national data review.

1.3 Scope and Coverage

This data compiling system covers 30 fruits, 34 Non-Food and Industrial Crops (NFICs), and 48 Vegetables, Rootcrops and Legumes (VRLs) - (See Annexes A, B, and C). These three commodity groupings are spelled out in the system of disaggregation of data to facilitate the consolidation at the national level. It conforms to the current operation of the Division. The commodity groupings represent the three units/sections under the Division. This data compiling system will be used in all provinces (except Batanes) and regions throughout the country.

2. The Data Compiling System for Other Crops: An Overview

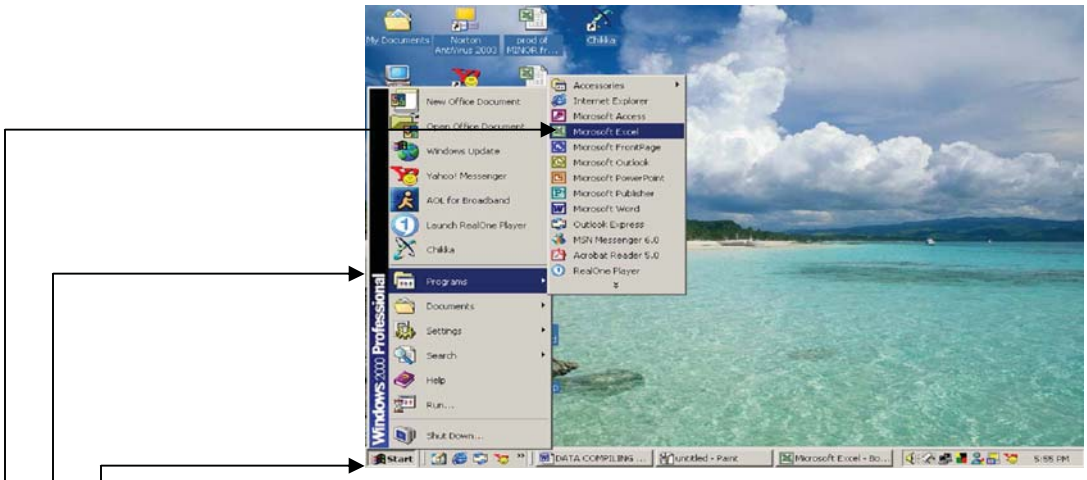
This section provides an overview on the new data compiling system for other crops. That is, the software application used in the development of the system and some important features of the system.

2.1 Application software used

The data compiling system was developed using Microsoft Excel. The special feature of this system is the automatic calculation of the estimates at the regional and national levels. The Microsoft Excel, not only for its being popular and users friendly, is capable of accommodating many worksheets that can be linked together to perform automatic calculation. Other features include security of the data from unauthorized changes. MS Excel is capable to protect the specific worksheet, range of rows and/or columns particularly those cells with final estimates. Another task that we can expect from this system is the generation of summary tables, by which the Microsoft Excel is also capable with. And it can provide quality printouts of summary tables that are good as presentation materials.

2.2 How to access the MS Excel

The Microsoft Excel program can be run through the following procedure.



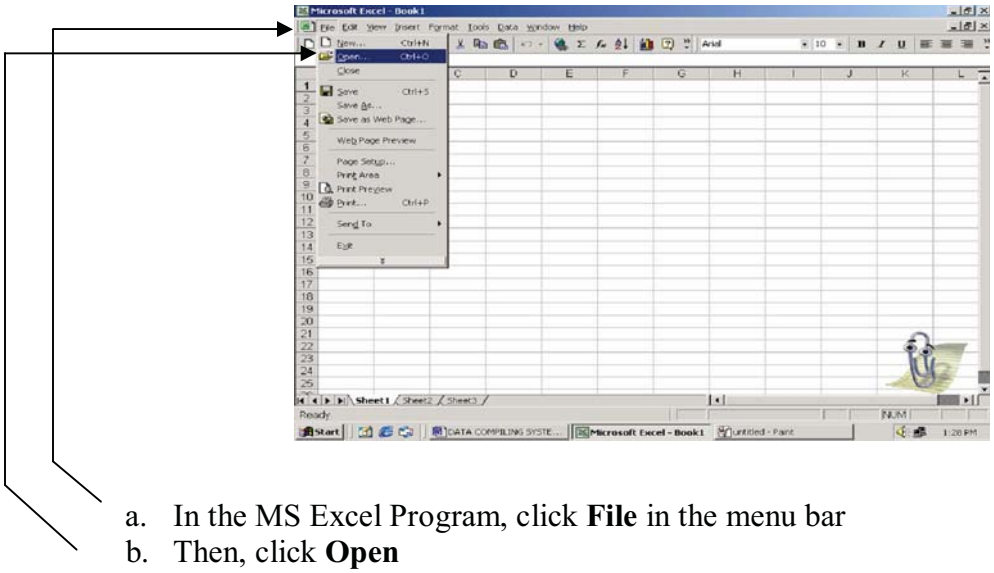
a. In your desktop, click **Start**
b. Click **Program**
c. Then, click **Microsoft Excel**

Note: There are computers with different set-up. In some cases, the MS Excel is found in another folder such as MS Office.

2.3 Opening and Saving of MS Excel File

We know that almost everybody if not all of our BAS staff are knowledgeable in using MS Excel. They can open and save their MS Excel files. But to satisfy the purpose of this instruction manual, it is necessary to discuss the details particularly the basic commands necessary in the use of the data compiling system.

To open a MS Excel file, just follow the procedure below.



a. In the MS Excel Program, click **File** in the menu bar
b. Then, click **Open**

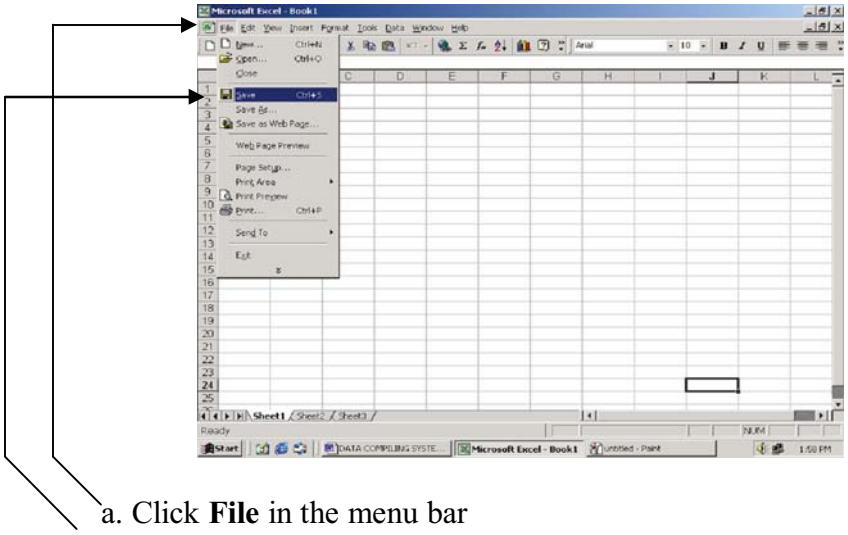
Or you may use the short-cut commands such as:

- Press **Ctrl** and **O** simultaneously.
- Click the open button  in the tool bar.

By doing so, the open dialog box will appear on the screen. Then,

c. Click the look in button to locate your source file [drive C:\ , drive E:\ , or drive A:\]
d. Double click the file you want to open or you may click the file once then click **open** button in the dialog box.

To save changes you made in your file, just press **Ctrl** and **S** simultaneously. Then, wait until the MS Excel program finished saving your file. Another way of saving your file with the use of mouse is the procedure below:



a. Click **File** in the menu bar
b. Then, click **Save**

Make sure that the file opened and worked with is the file being saved. Then wait for a few seconds until your computer finished the task.

2.4 The data compiling system for Other Crops

The data compiling system is composed of four major files namely (a) the provincial files, (b) regional files, (c) national files, and (d) commodity files.

Provincial Files

Every province will be provided with 2 files that are linked together. One of the files contains production data and the other file contains data on area, and number of bearing trees in the case of FRUITS and NFICs. The latter file is linked to the former to calculate the yield per bearing tree or yield per hectare. The file containing production data has 9 worksheets. These are:

1. *Instruction* - this worksheet contains brief instruction on data inputting.
2. *Quarter1* - it contains 1st quarter data for major and priority crops.
3. *Quarter2* - it contains 2nd quarter data for major and priority crops.
4. *Semester1* - it contains 1st semester data for major, priority and minor crops.
5. *Quarter3* - it contains 3rd quarter data for major and priority crops.
6. *Quarter4* - it contains 4th quarter data for major and priority crops.
7. *Semester2* - it contains 2nd semester data for major, priority and minor crops.
8. *Annual* - it contains annual data for major, priority and minor crops.
9. *by crop by qtr* – this worksheet summarizes the data by crop by quarter.

The file naming convention is described as:

 # Prodn of CropGroup **in ???**

where : # – refers to the region code such as 00, 01, 02, … , 15
CropGroup – specifies the crop grouping such as
a) Fruits
b) Non-Food and Industrial Crops (NFIC)
c) Vegetables, Rootcrops, and Legumes (VRL)
??? - refers to the name of province

On the other hand, the file containing data on area and number of bearing trees has 4 worksheets. These are:

1. *Semester1* - it contains 1st semester data for major, priority and minor crops.
2. *Semester2* - it contains 2nd semester data for major, priority and minor crops.
3. *Annual* - it contains annual data for major, priority and minor crops.
4. *by crop by sem* - this worksheet summarizes the data by crop by semester.

And the file naming convention is described as:

 # area trees yield of CropGroup **in ???**

Where **CropGroup** refers only to Fruits and NFIC. In the case of Vegetables where bearing tree is not applicable, the file naming structure is:

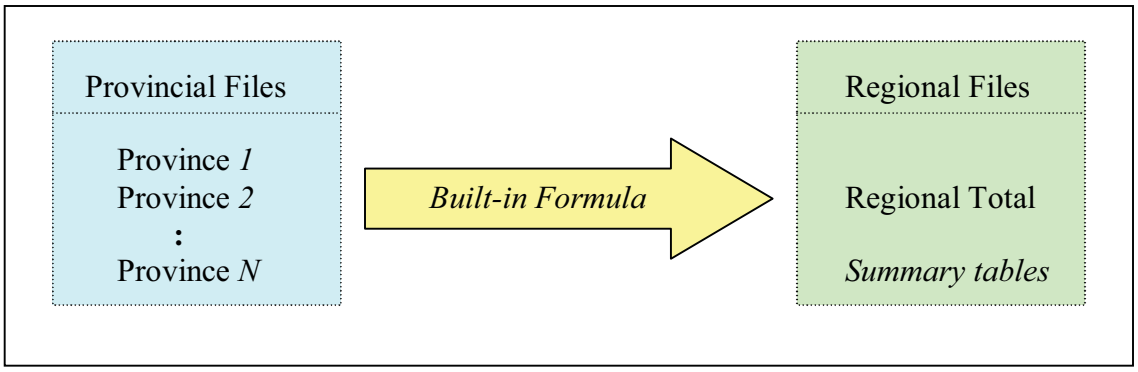
 # area yield of Vegetables in ???

Regional Files

The regional files have similar structure with the provincial files. But these files have additional worksheets that summarize the regional total with provincial break down. For instance the worksheet **Quarter1** has corresponding additional summary table in a separate worksheet named **SumQtr1**. Likewise, the name of additional worksheet correspond to worksheet **Quarter2** is **SumQtr2**, and so on and so forth. Overall, the regional file containing production data has 16 worksheets while the other file containing area and number of bearings trees has 7 worksheets.

The regional files are linked to the provincial files. Hence, these files together with the provincial files should be in one folder or directory.

Figure 1. Built-in formula that links provincial files to regional files.



When you open the regional files, these will search for the names of provincial files specified in the links such as province *1*, province *2*, …, province *n*. When the search is finished, it will ask you if you want to update the links. If you click **OK** in the dialog box, the built-in formula will be activated and will automatically summarize the regional total. The regional files have similar naming structure with the provincial files, such as:

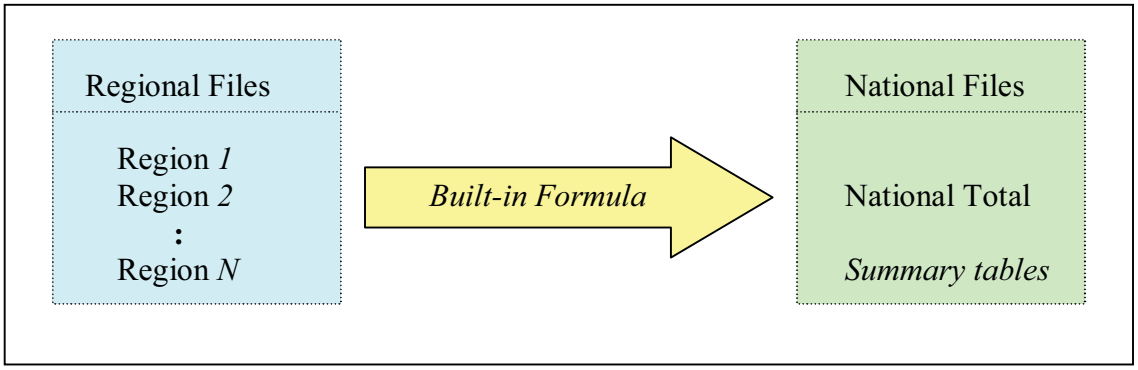
 # Prodn of CropGroup **in REG??** , and
 # area trees yield of CropGroup **in REG??**

National Files

Similar to regional files, there are only 2 files in generating the national level estimate. The one containing data on production and the other file that contains data on area, bearing trees, yield and density. These files are

0 Prodn of CropGroup **in PHILS**
0 area trees yield of CropGroup **in PHILS**

Figure 2. Built-in formula that links regional files to national files.



The national files are linked to regional files. When you open the national files, they will search for the names of the regional files specified in their links. Then the MS Excel Program will inform you that there are links *built-in* in your file. The program will ask you if you want to update the links. If you click **OK**, the program will activate the links and the said files will automatically summarize for the national estimate by adding-up all the regional totals.

Commodity Files

These files summarize the estimate for a particular crop by region and by province. With similar structure to other files, it contains 7 worksheets each of which has similar format. These worksheets are *Quarter1, Quarter2, Semester1, Quarter3, Quarter4, Semester2*, and *Annual*. This file has also built-in formulas that are linked to all provinces and all regions.

The data item contained in the commodity file can be distinguished from its file name. For instance, the commodity file named ***Banana prod*** contains production data. Likewise, the file named ***Banana area*** contains data on area.

3. Data Inputting at the POC

Decentralized data inputting activity from ROC to POC is designed to address the data consistency issue. Being very much aware of what would be the crop estimate at the provincial level, the POC has the sense of responsibility over data generation. It is also the POCs who will answer any question relative to their data. Hence, they are more cautious when it comes to data generation and even in the data inputting.

3.1 Important reminders to PPO

Every province will be provided with two files – the one containing data on production and the other one containing data on area/bearing trees. ***Do not change the file name and/or format of the said files. Any changes in format and/or file name will damage the links and will affect the entire consolidation system***.

3.2 Inputting of preliminary and final estimate

Preliminary estimate refers to the crop estimate that should be inputted for the current quarter/semester (e.g. 2004**P** column). On the other hand, **final estimate** is the crop estimate that should be inputted for the previous quarter/semester (e.g. 2004**F** column). Data compilation in the province is scheduled every first week of the last month of the quarter except in 4th quarter where it is scheduled in the first week of November. The table below shows the reporting period and the reference current and previous quarter/semester for data inputting of preliminary and final estimates, respectively.

Table 1. Monitoring round and reference period of data inputting

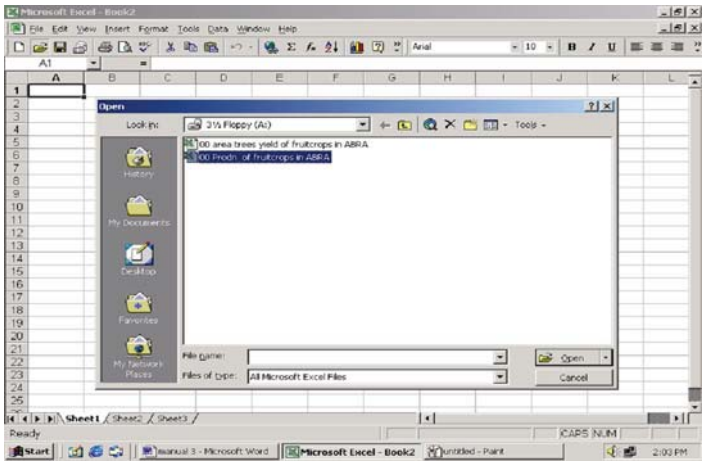
Reporting Period	Reference Period	
	Current	Previous
Feb. round (Qtr1)	Jan.-Mar.*	Oct-Dec.** & Jul.-Dec.**
May round (Qtr2)	Apr.-Jun.*	Jan.-Mar.*
(Sem1)	Jan.-Jun.*	
Aug. round (Qtr3)	Jul.-Sep.*	Apr.-Jun.* & Jan.-Jun.*
Nov. round (Qtr4)	Oct.-Dec.*	Jul.-Sep.*
(Sem2)	Jul.-Dec.*	
(Annual)	Jan.-Dec.*	

**This year* ***Last year*

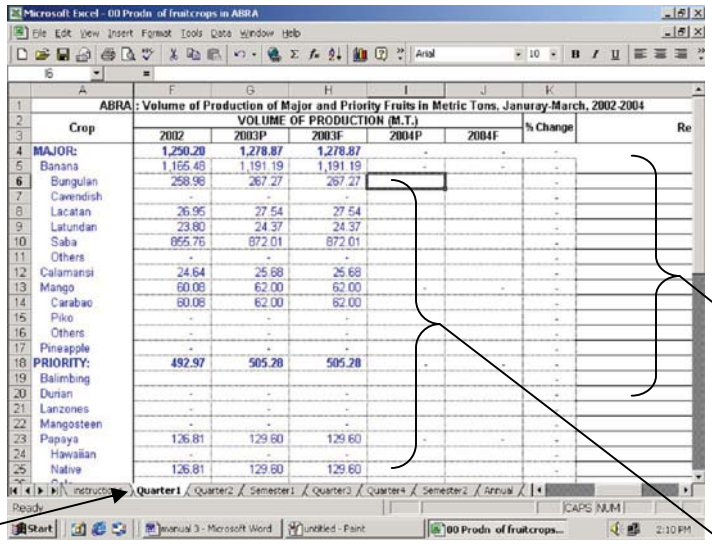
It is recommended that you back-up your files (refer to 4.2 page 17) before you proceed to data entry operation. Then, follow the procedure in data inputting for every monitoring round.

<u>February Round</u> (Quarter1)

a. Open the file containing production data. [e.g.: **# Prodn of** CropGroup **in ???**]
- press **Ctrl O** or click **File Open**, then choose the file containing production data.



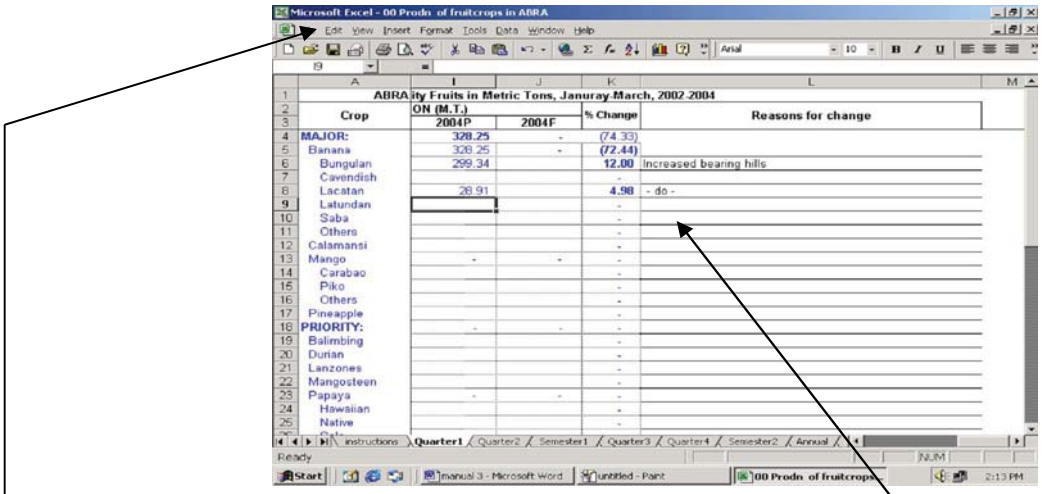
In the above illustration, the highlighted file, [**00 Prodn of Fruitcrops in ABRA**], is the name of file that will be opened. Of course in the case of other provinces, say Benguet, the file name that will appear on the *open dialog box* will be [**00 Prodn of Fruitcrops in BENGUET**]. Likewise, the file name that will appear on the *open dialog box* will be [**00 Prodn of Vegetables in BENGUET**] if you are working on vegetables. When you click the open button in the dialog box, the MS Excel program will open your file.



ABRA : Volume of Production of Major and Priority Fruits in Metric Tons, Januray-March, 2002-2004

Crop	VOLUME OF PRODUCTION (M.T.)					% Change	Re
	2002	2003P	2003F	2004P	2004F		
MAJOR:	1,250.20	1,278.87	1,278.87	-	-	-	
Banana	1,165.48	1,191.19	1,191.19	-	-	-	
Bungulan	258.98	267.27	267.27			-	
Cavendish	-	-	-			-	
Lacatan	26.95	27.54	27.54			-	
Latundan	23.80	24.37	24.37			-	
Saba	855.76	872.01	872.01			-	
Others	-	-	-			-	
Calamansi	24.64	25.68	25.68			-	
Mango	60.08	62.00	62.00	-	-	-	
Carabao	60.08	62.00	62.00			-	
Piko	-	-	-			-	
Others	-	-	-			-	
Pineapple	-	-	-			-	
PRIORITY:	492.97	505.28	505.28	-	-	-	
Balimbing						-	
Durian	-	-	-			-	
Lanzones	-	-	-			-	
Mangosteen	-	-	-			-	
Papaya	126.81	129.60	129.60	-	-	-	
Hawaiian						-	
Native	126.81	129.60	129.60			-	

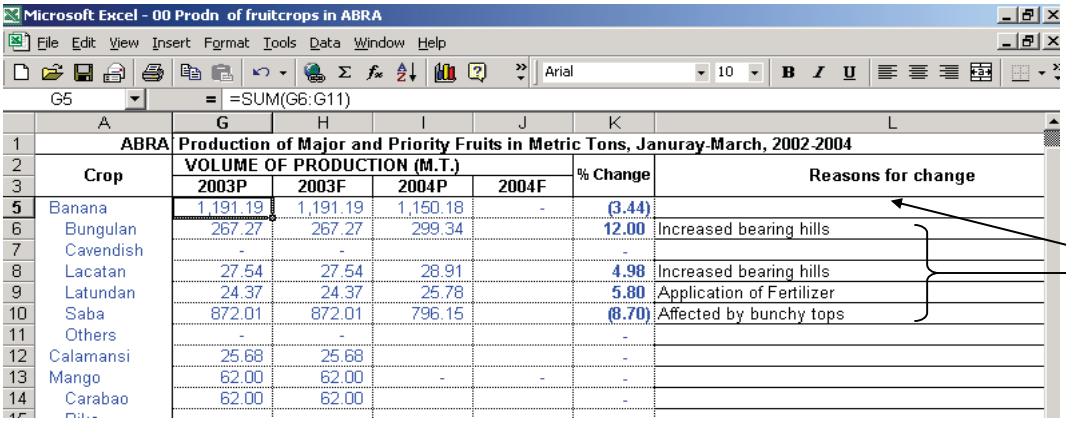
b. Click the **Quarter1** worksheet and input the following:
- Preliminary estimate for January-March production of major and priority crops
- The corresponding reason for changes in production



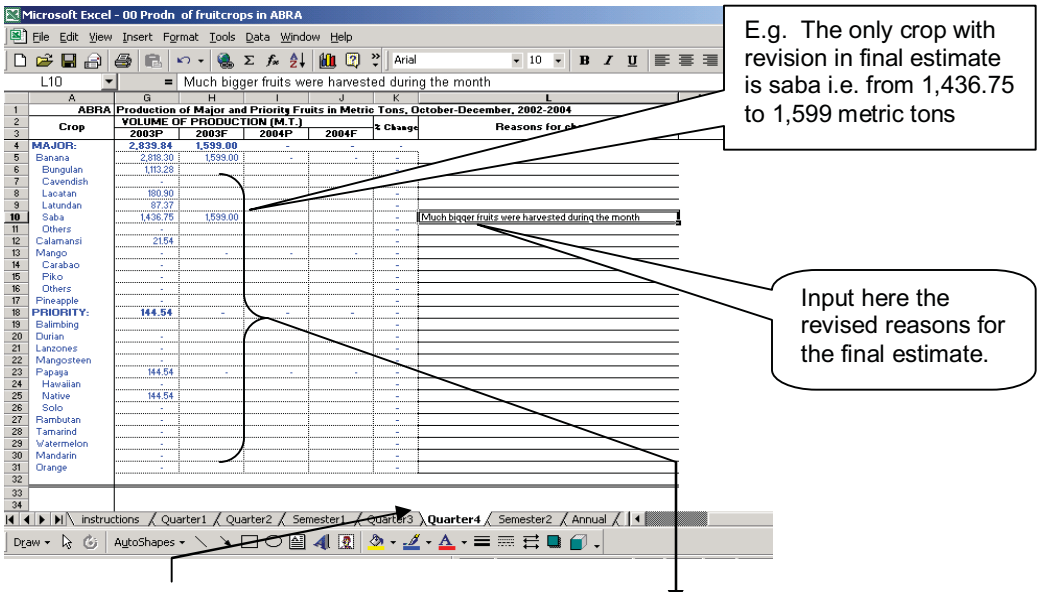
In inputting the reason for changes in production, **do not type** "-do-" as shown in the illustration. It is better to **copy** the reason for *bungulan* and then **paste** it to *lacatan*.

The **edit-copy** and the **edit-paste** commands are found in the menu bar.

The regional file is linked to each cell that contains information. When the regional summary table is generated, the word "**-do-**" will appear instead of "**increased bearing hills**".



Also, there are crops with varieties such as Banana, Coffee, Mango and others. *The reasons for changes in production for each variety must be summarized and again should be inputted in the blank provided for*. Always be reminded that after the data inputting of the preliminary estimate, do not forget to input the corresponding reason for changes in production per crop. Make sure that the rows provided for the inputting of reasons must all be filled-up.



c. Click the **Quarter4** worksheet and input the **final estimate** for the previous quarter in the column provided for as shown in above presentation. **For easy reference of ROC and CO of the revision of estimates, do not encode the preliminary if it is the same with final estimates**. Input only the final/revised estimate if this differs from the preliminary estimate. Write the corresponding reason for changes in production.

d. Similarly, click the **Semester2** worksheet and input the final July-December estimate for minor crops if this differs from the preliminary estimates.

e. Open the file containing data on area and number of bearing trees [e.g.: **00 area trees yield of Fruitcrops in ABRA**]. Input only the final/revised estimate on area and number of bearing trees if these data differ from the preliminary estimate.

May Round (Quarter2 and Semester1)

a. Open the file containing production data. [e.g.: **00 Prodn of Fruitcrops in ABRA**]

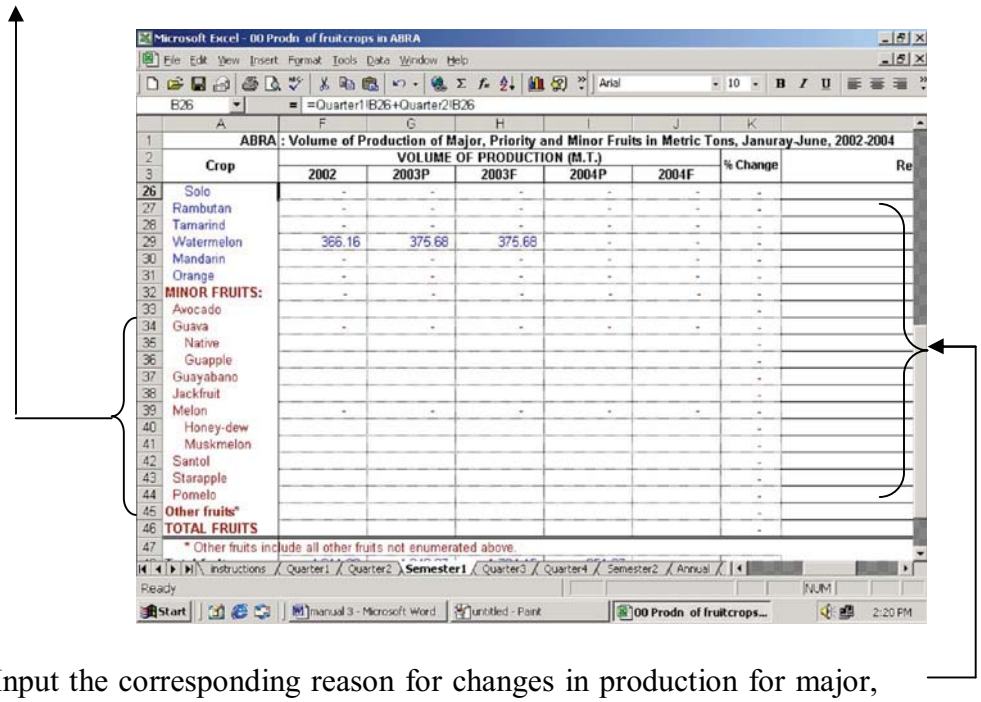
b. Click the **Quarter2** worksheet and input the following:

- Preliminary April-June estimate of production for major and priority crops.
- The corresponding reason for changes in production for each crop.

(note: the procedure is similar to February round illustrations)

c. Click the **Semester1** worksheet and input the preliminary January-June estimate on production for minor crops.

In this worksheet, the data inputting will be done only for minor crops. These minor crops are found below the major and priority crops (i.e. the crops with brown color text). For major and priority crops, there are built-in formulas that calculate the sum of **Quarter1** and **Quarter2**. Hence, you do not have to re-input the total for the semester for the major and priority crops in this worksheet. Input the estimate for the crops covered in the semestral monitoring only.



- Input the corresponding reason for changes in production for major, priority and minor crops. For major and priority crops, summarize the reasons in Quarter1 and Quarter2.

d. Click the **Quarter1** worksheet and input the final (January-March) estimate for major and priority crops.

e. Open the file containing data on area. [e.g.: **00 area trees yield of Fruitcrops in ABRA**] Then, click the **Semester1** worksheet and input the preliminary January-June estimate on area and number of bearing trees for major, priority and minor crops. When you input the data on area and bearing trees, the system generates the yield per hectare for temporary crops and the yield per bearing tree for permanent crops. In the case of FRUITS and NFICCs, the system generates also the number

of bearing trees per hectare. This shall guide you in your data review. Please take note of the bearing age from planting.

August Round (Quarter3)

a. Open the file containing production data. [e.g.: **00 Prodn of Vegetables in ABRA**]

b. Click the **Quarter3** worksheet and input the following:
   - Preliminary July-September estimate on production for major and priority crops.
   - The corresponding reason for changes in production for each crop.
   (note: the procedure is similar to February round illustrations)

c. Click the **Quarter2** worksheet and input the final April-June estimate on production for major and priority crops.

d. Click the **Semester1** worksheet and input the final/revised January-June estimate for minor crops as well as the corresponding reasons for the revised estimates.

e. Open the file containing data on area and number of bearing trees [e.g.: **00 area trees yield of Fruitcrops in ABRA**]. Click the **Semester1** and input only the final/revised estimate on area and number of bearing trees if these data differ from the preliminary estimate.

November Round (Quarter4, Semester2 and Annual)

a. Open the file containing production data. [e.g.: **00 Prodn of NFICC in ABRA**]

b. Click the **Quarter4** worksheet and input the following:
   - Preliminary October-December estimate on production for major and priority crops.
   - The corresponding reason for changes in production for each crop.
   (note: the procedure is similar to February round illustrations)

c. Click the **Semester2** worksheet and input the following:
   - Preliminary January-June estimate on production for minor crops.
   - The corresponding reason for changes in production for each crop.

d. Click the **Annual** worksheet and input the following:

- Preliminary January-December estimate on production for crops covered in annual monitoring.
- The corresponding reason for changes in production for each crop.

e. Click the **Quarter3** worksheet and input the final July-September estimate on production for major and priority crops with different figure as that of the preliminary data. Indicate its reason for change.

f. Open the file containing data on area and number of bearing trees.
[e.g.: **00 area trees yield of NFICC in ABRA**]

g. Click the **Semester2** worksheet and input the preliminary July-December estimate on area and number of bearing trees for major, priority and minor crops.

h. Click the **Annual** worksheet and input the preliminary January-December estimate on area and number of bearing trees for crops covered in annual monitoring.

3.3 Submission of data to ROC and CO

Right after the inputting of the preliminary and final estimates for the current and previous quarter/semester, respectively, conduct provincial data review. Make sure that the POC estimates for all crops are correctly inputted. If there are figures to be corrected as a result of provincial data review, edit the file to re-encode the corrected figures. Send copies of the worksheets containing *preliminary estimates of the current quarter* and *final estimates of the previous quarter* to CO and ROC by e-mail or Fax (see Table 2). If e-mail or Fax is not functioning in the province, mail one copy to CO and another copy to ROC plus the diskette. Retain the last copy for POC file. Please refer also to the **Timetable of BAS Field Operations for Routinary Activities** as your guide for the schedule of data submission.

Table 2. Reporting quarter and type of estimates to be submitted

Reporting Quarter	Type of estimate to be submitted*	
	Preliminary	Final
1st Quarter	Quarter1	Quarter4 & Semester2
2nd Quarter	Quarter2 & Semester1	Quarter1
3rd Quarter	Quarter3	Quarter2 & Semester1
4th Quarter	Quarter4, Semester2 & Annual	Quarter3

**Name of worksheets*

4. Data Consolidation at the ROC

The consolidation of data at the ROC in this new system becomes easy and manageable. This activity is very important in the generation of regional estimates and in the preparation for Regional Data Review (RDR). But before you consolidate the data, please take note of the important reminders below:

4.1 Important reminders RPO

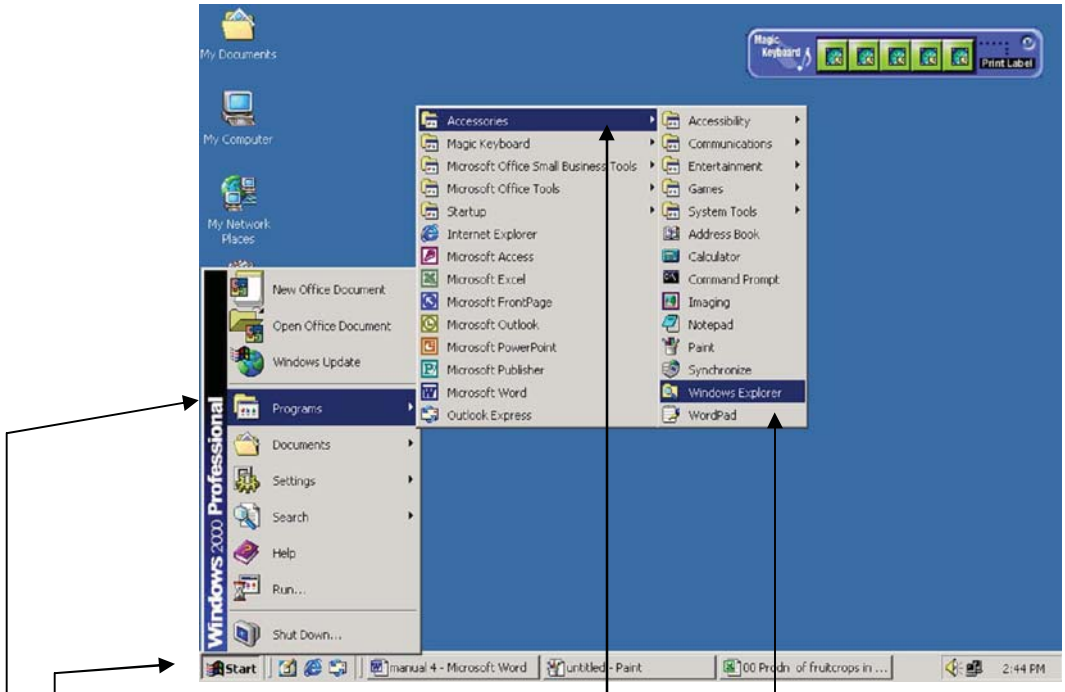
It is stated more often that the regional files are linked to provincial files. Any changes such as reformatting, deleting or inserting of rows and columns as well as changes in file name will affect the links. Thus, it is important for the regional processing officer (RPO) to take note of the following reminders:

a. Make sure that the POC has submitted its accomplished report forms and diskette.
b. Check the diskette if it is infected by virus. Clean the diskette if it is infected using any available software in the ROC.
c. Check the contents of the diskette if there are changes in the file names. See Annex G to compare the file names in the diskette. If the file names in the diskette are different from the original (as enumerated in Annex G), do not copy the file.
d. Provided that there are no changes in the file names, open the files in the MS Excel. Check if there are changes in the format. Compare the worksheets from the printouts in Annex D. If there are changes, do not copy the files.
e. For those provincial files that did not satisfy the above requirements, request the POC to submit another one using the original files without any type of unauthorized changes except the encoded data and reasons.
f. Provided that there are no problem like enumerated above, the ROC can start the data consolidation.

4.2 Data consolidation Using Windows Explorer

It is recommended to copy the files from zip disk to your hard disk. Working with your hard disk is more advantageous because the opening and saving of files are relatively fast.

Use the Windows Explorer in copying the files. In your desktop, click Start, Program, Accessories, and Windows Explorer. See also the step-by-step procedure below:



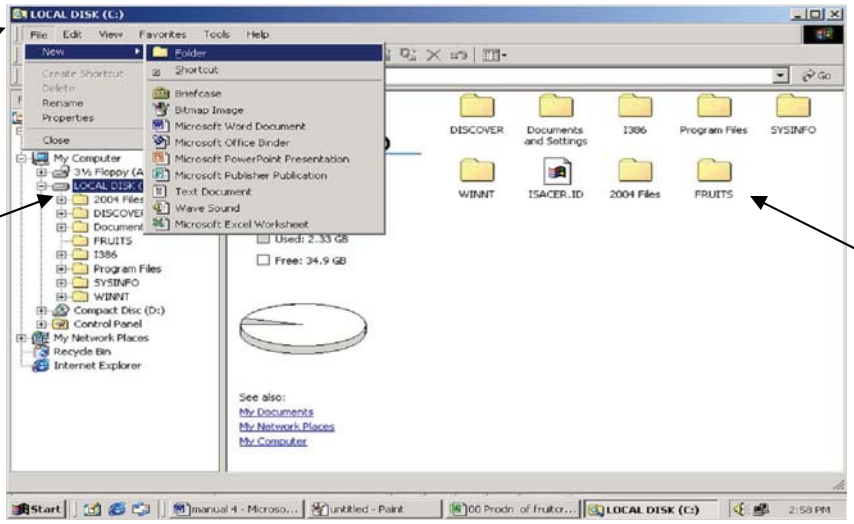
1. Click **Start**
2. Click **Program**
3. Click **Accessories**
4. Then, click **Windows Explorer**

Note: In some cases, the Windows Explorer is found in other folder depending on the set-up of your computer.

On the Windows Explorer Program, create three folders in your hard disk namely:

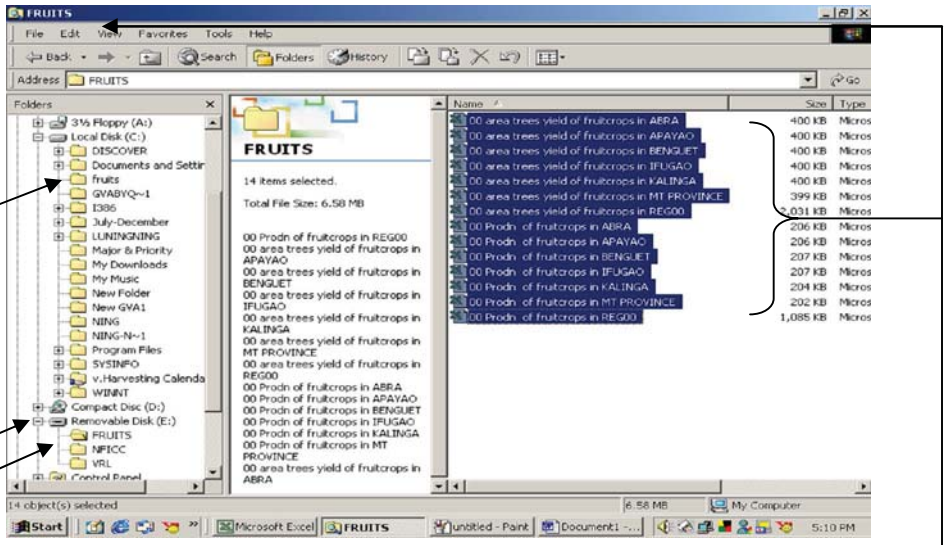
a. **FRUITS** – for fruitcrops
b. **NFIC** – for Non-food and Industrial Crops
c. **VRL** – for Vegetables, Rootcrops, and Legumes

Follow the procedure below in creating folders using Windows Explorer.



a. On the Windows Explorer, click first the drive where you want to create the folders.
b. Click **File, New, Folder**
c. Then type the name of the folder [e.g. **FRUITS**]

Insert the zip disk in the zip drive. Then, copy the files from the zip disk to your hard disk.



a. To browse the files in the zip disk, click the Removable Disk (E:) in the left panel of the windows.
b. Double click the folder where the files are located.
c. Highlights the files in the right panel of the windows, and click **Edit**, then, **Copy** in the menu bar.
d. Click the target folder in your hard disk, and click **Edit**, then, **Paste** in the menu bar.

Although there are different ways of copying the files from one folder to another, the use of Windows Explorer is the most popular way in doing the task. Compile/consolidate the provincial files to generate the regional summary for FRUITS, NFIC, and VRL. Just follow the procedure below:

a. Open the Windows Explorer.
b. Insert the diskette submitted by POC in Floppy disk drive (A:)
c. In the right panel of the Windows Explorer, highlight the files.
d. Click **Edit-Copy** command in the menu bar.
e. Click the target drive and folders in your hard disk where you want to copy the file (i.e. C:\FRUITS, C:\NFIC, or C:\VRL) and then click **Edit-Paste** command in the menu bar.

4.3 Generation of the Regional Estimate

Once the provincial files are already copied in their respective folders, (i.e. the provincial files for fruits are copied in the FRUITS folder, provincial files for NFIC are copied in the NFIC folder, and the provincial file for vegetables are copied in the VRL folder) the generation of regional estimate becomes automatic. All you have to do is to open the regional files in MS Excel and follow the procedure below:

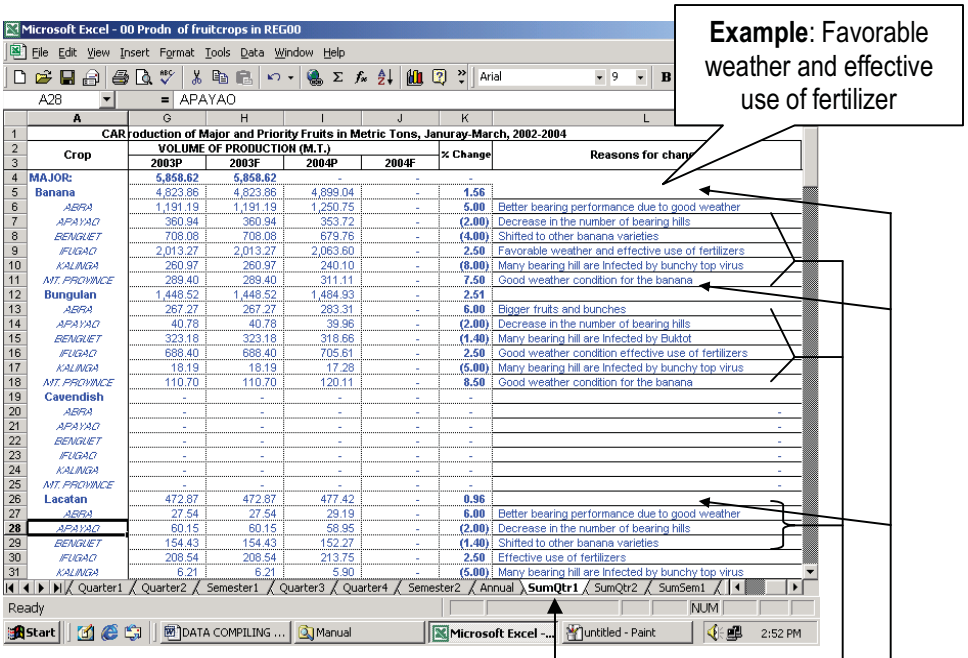
a. Run the MS Excel Program. [Click **Start, Program, Microsoft Excel**]
b. Open the regional files. [Click **File, Open** in the menu bar]
c. Click the **look in:** button to locate the directory and folder in your hard disk.
d. Highlights the file(s) to be opened and click the open button.

The MS Excel Program will detect that there are built-in formula in the regional files that are linked to provincial files. It will ask you if you want to update the links. Click **OK** and the MS Excel Program will update the links. The system will automatically consolidate the regional summaries from the provincial data. When you click the worksheet for the current quarter/semester, the regional crop estimates are already generated.

4.4 Summarization of the reasons for changes in production

This is the next activity after the generation of the regional estimate. It is recommended that the reason for changes in production submitted by POCs should be summarized so that they will be included in the regional data review. In summarizing the reasons for changes in production by province, give emphasis on the province that has the bigger increase or decrease. Consider also the province that has large contribution to the regional production. Usually this province is the largest contributor in terms of production share to the regional total. The regional summary of the reasons should be consistent to the trend of the regional total.

Follow the procedure below in summarizing the reasons for changes in production by province.



a. Click the **SumQtr1** worksheet
b. Summarize the reasons reported by POCs.
c. Input the summary in the space provided for. (See callouts)

For May monitoring round, click the **SumQtr2** and **SumSem1** worksheets and input the summary of the provincial report on the reason for changes in production. **SumQtr2** contains only the reason for April-June while the reason in **SumSem1** refers to January-June changes in the volume of production. Similar to February

round, there is only one worksheet where to summarize the reasons by province during the August round, which is the **SumQtr3**. During the 4th quarter round, there are three worksheets namely **SumQtr4**, **SumSem2**, and **SumAnum**, where to summarize the reasons for changes in production. The **SumQtr4** covers only the reason for October-December changes in production. On the other hand, **SumSem2** covers the July-December reasons for changes in production. And **SumAnum** is worksheet where to summarize the reason for changes in production covering the January-December data.

Print the worksheets corresponding to the current and previous periods in preparation for the Regional Data Review (RDR). The number of copies depends on the number field staff that will attend to RDR.

During the RDR, take note of the changes in estimates by province and the corresponding reason for changes in production. Then finalize the regional estimate by encoding the necessary corrections to the each provincial files. Back up the files from your hard disk to your zip disk using Widows Explorer. That is, update the data files in the zip disk for submission to Central office.

4.5 Submission of data to Central Office

Make sure that the files in your hard disk are the same with the files in the zip disk. Submit the zip disk and the print out of your regional report on or before the first day of the National Data Review (NDR).

4.6 Updating of regional and provincial files

After the NDR, the Central Office will send the updated files (zip disk) to the ROC for them to update the regional files. Use Windows Explorer in copying the updated files in the zip disk. **The ROC should provide the POCs with the updated provincial files to be used for the next round**. That is, replace the data files in the diskette submitted by POCs with the updated one. Use Widows Explorer in copying the updated provincial files and then send the diskette to the POCs for them to update their provincial files.

5. Data Consolidation at the Central Office

Each staff in the Other Crops Sections has respective regional assignment. Make sure that you have all the zip disks containing regional and provincial files on or before the first day of the National Data Review (NDR). Before you submit the said zip disks to the database manager for consolidation and generation of national estimate, be guided of the following reminders:

5.1 Important reminders

a. Check the zip disks if there are virus. Use any available anti-virus software that can clean the files.
b. Check the contents of the zip disks if there are changes in the file names. See Annex G to compare the original name of files from the files in the zip disk. Reminds the database manager for those regions with changes file names.
c. Open both regional and provincial files to check if there are changes in formats. Compare the printouts in Annex D from the files in the zip disk. Reminds the database manager for the files with changes in formats.
d. Provided that the regional and provincial files are okay, then review the preliminary and final estimates. **List down all the crops by region/province that have inconsistent data. That is the reports of the region/province do not tally from the files in the zip disk. List down also all the crops by region/province that you have questionable level of estimates.**
e. Bring-out these problems/questions during the National Data Review.
f. Take note of the corrections and other changes in the estimate during the National Data Review.
g. Then, finalize the regional/provincial estimates.
    - Open the provincial files with necessary correction(s) and input those corresponding changes in estimates.
    - Copy all the preliminary estimates in the column provided for final estimates for crops that there are no changes in the preliminary and final estimates. Use **Edit-Copy** and **Edit-Paste** commands.
h. Submit the zip disk to the database manager.

5.2 Data consolidation using Window Explorer

This activity is important in generating the national estimate. The database manager should double check if section 5.1 has been satisfied. Then, follow the procedure below in consolidating the regional/provincial data.

a. Open the Windows Explorer. In your desktop, click **Start, Program, Accessories**, and then, **Windows Explorer**
b. Insert the zip disk submitted by ROC in your zip drive.
c. Click the Removable Disk (E:) in the left panel of Windows Explorer to browse the content of the zip disk.
d. In the right panel of the Windows Explorer, highlights the files to be copied.
e. Click **Edit-Copy** commands in the menu bar.
f. Click the target drive and folders in your hard disk where you want to copy the files (i.e. C:\FRUITS, C:\NFIC, or C:\VRL) and then click **Edit-Paste** commands in the menu bar. See also section 4.2 for some illustrations.

5.3 Generation of the national estimate

Make sure that all files in the zip disks are already copied in your hard disk. Run the MS Excel Program and open the national and the regional files. You can assure that the links between national and regional files are more active when you open those files simultaneously. Again, the MS Excel Program will detect that there are built-in formula in the national files. It will ask you if you want to update the links. Click **OK** and the MS Excel Program will activate the links. Then, the national estimate will automatically be generated.

5.4 Mailing of updated regional and provincial files

After the submission of data to the Agricultural Accounts and Statistical Indicators Diviion (AASID), copy the updated files from your hard disk to zip disks. Use Windows Explorer in copying the updated files and then mail the zip disk to ROCs for them to update their regional files.

ANNEX A. List of fruitcrops by frequency of monitoring

QUARTERLY		SEMESTRAL	ANNUAL
(MAJOR CROPS)	*(PRIORITY CROPS)*	*(MINOR CROPS)*	*(MINOR CROPS)*
1 Banana****	1 Durian****	1 Avocado	1 Breadfruit
2 Calamansi****	2 Papaya****	2 Guava	2 Chico
3 Mango****	3 Lanzones	3 Guayabano	3 Duhat
4 Pineapple	4 Balimbing/Granatis	4 Jackfruit	4 Atis
	5 Mandarin	5 Melon	5 Lime
	6 Mangosteen	6 Pomelo	6 Mabolo
	7 Orange	7 Santol	7 Marang
	8 Rambutan	8 Starapple	8 Sineguelas
	9 Tamarind		
	10 Watermelon		

**** *Key Commodity Road Maps of the Department of Agriculture*

ANNEX B. List of vegetables, rootcrops and legumes, by frequency of monitoring

QUARTERLY		SEMESTRAL	ANNUAL
(MAJOR CROPS)	(PRIORITY CROPS)	(MINOR CROPS)	(MINOR CROPS)
1 Cabbage	1 Broccoli****	1 Black Pepper	1 Alogbati
2 Camote	2 Carrots****	2 Camote tops	2 Arrowroot
3 Cassava	3 Cauliflower****	3 Cucumber	3 Celery
4 Eggplant	4 Lettuce****	4 Leeks	4 Gabi leaves stem
5 Garlic	5 Ampalaya	5 Patola	5 Jackfruit (young)
6 Mongo	6 Asparagus	6 Radish	6 Bamboo shoots
7 Onion	7 Banana blossom	7 Singkamas	7 Malunggay fruit
8 Peanut	8 Chayote	8 Stringbeans	8 Malunggay leaves
9 Tomato	9 Gabi	9 Sweet Peas	9 Pao (galiang)
	10 Ginger		10 Pepper Chili fruit
	11 Gourd		11 Tugue
	12 Habitchuelas		
	13 Irish potato		
	14 Kangkong		
	15 Okra		
	16 Pechay		
	17 Pepper		
	18 Squash fruit		
	19 Ubi		

**** *Key Commodity Road Maps of the Department of Agriculture*

ANNEX C. List of non-food, industrial and commercial crops, by frequency of monitoring

QUARTERLY		SEMESTRAL	ANNUAL
(MAJOR CROPS)	(PRIORITY CROPS)	(MINOR CROPS)	(MINOR CROPS)
1 Coconut****	1 Bromeliad	1 Coconut leaves	1 Banana leaves
2 Coffee****	2 Cacao	2 Cogon	2 Laza
3 Sugarcane****	3 Cashew	3 Chrysanthemum	3 Nipa Wine
4 Abaca	4 Coconut wine/vinegar	4 Gladiola	4 Romblon
5 Rubber	5 Cotton	5 Orchids	5 Tiger grass
6 Tobacco	6 Euphorbia	6 Pili nut	
	7 Green Cornstalk	7 Roses	
	8 Palm fruit	8 Coir	
	9 Rice hay	9 Jute	
		10 Kapok	
		11 Maguey	
		12 Ramie	
		13 Salago	
		14 Other fibers	

**** *Key Commodity Road Maps of the Department of Agriculture*

Frequency of Monitoring	Data to be inputted Crop-group covered	Referrence Worksheet	Text Color	Data Item	Year Covered	Period Covered	Percent share
Quarterly	Major and Priority Fruits	Quarter1	Blue	Volume of Production	2002-2004	Januray-March	26.6 [1/]
	Major and Priority Fruits	Quarter2	Blue	- do -	- do -	April-June	22.2 [2/]
	Major and Priority Fruits	Quarter3	Blue	- do -	- do -	July-September	15.4 [3/]
	Major and Priority Fruits	Quarter4	Blue	- do -	- do -	October-December	35.6 [4/]
Semestral	Minor Fruits	Semester1	Brown	- do -	- do -	January-June	93.5 [5/]
	Minor Fruits	Semester2	Brown	- do -	- do -	July-December	93.5 [6/]
Annually	Minor Fruits	Annual	Green	- do -	- do -	January-December	97.4 [7/]

[1/] Volume of fruits production covered during the period over the January-March total volume of production times 100.
[2/] Volume of fruits production covered during the period over the April-June total volume of production times 100.
[3/] Volume of fruits production covered during the period over the January-June total volume of production times 100.
[4/] Volume of fruits production covered during the period over the July-September total volume of production times 100.
[5/] Volume of fruits production covered during the period over the October-December total volume of production times 100.
[6/] Volume of fruits production covered during the period over the July-December total volume of production times 100.
[7/] Volume of fruits production covered during the period over the January-December total volume of production times 100.

INSTRUCTIONS:

FEBRUARY ROUND

Open the file [?? Prodn of fruitcrops in ???]

1. Click the Quarter1 worksheet and input the following:
   - 2004P (preliminary) January-March estimate of production for major and priority fruits (blue text)
   - the corresponding reasons for changes for each crop.
   - the 2004P (preliminary) estimate of production for other fruits (i.e. all other fruits not covered for January-March round).
2. Click the Quarter4 worksheet and Input the 2003F (final) October-December estimate of production for major and priority fruits.

MAY ROUND

Open the file [?? Prodn of fruitcrops in ???]

1. Click the Quarter2 worksheet and input the following:
   - 2004P (preliminary) April-June estimate of production for major and priority fruits (blue text)
   - the corresponding reasons for changes for each crop.
   - the 2004P (preliminary) estimate of production for other fruits (i.e. all other fruits not covered for January-March round).
2. Click the Semester1 worksheet and input the following:
   - 2004P (preliminary) January-June estimate of production for minor fruits (brown text)
   - the corresponding reasons for changes for each crop.
   - the 2004P (preliminary) estimate of production for other fruits (i.e. all other fruits not covered for January-June round).

   NOTE: Major and priority fruits in Semester1 worksheet have built-in formulas that calculate the sum of 1st & 2nd Quarters
3. Click the Quarter1 worksheet and Input the 2004F (final) January-March estimate of production for major and priority fruits.

Open the file [?? Area trees yield of fruitcrops in ???]

1. Click the Semester1 worksheet and input the following:
   - 2004P (preliminary) January-June estimate of area for major, priority (blue text) and minor fruits (brown text)
   - the 2004P (preliminary) estimate of area for other fruits (i.e. all other fruits not covered for January-June round).

AUGUST ROUND

Open the file [?? Prodn of fruitcrops in ???]

1. Click the Quarter3 worksheet and input the following:
   - 2004P (preliminary) July-September estimate for major and priority fruits (blue text)
   - the corresponding reasons for changes for each crop.
   - the 2004P (preliminary) estimate for other fruits (i.e. all other fruits not covered for July-Spetember round).
2. Click the Quarter2 worksheet and Input the 2004F (final) April-June estimate for major and priority fruits.

NOVEMBER ROUND

Open the file [?? Prodn of fruitcrops in ???]

1. Click the Quarter4 worksheet and input the following:
   - 2004P (preliminary) October-December estimate of production for major and priority fruits (blue text)
   - the corresponding reasons for changes for each crop.
2. Click the Semester2 worksheet and input the following:
   - 2004P (preliminary) July-December estimate of production for minor fruits (brown text)
   - the corresponding reasons for changes for each crop.
   - the 2004P (preliminary) estimate of production for other fruits (i.e. all other fruits not covered for October-December round).

   NOTE: Major and priority fruits in Semester2 worksheet have built-in formulas that calculate the sum of 3rdt & 4th Quarters

3. Click the Quarter3 worksheet and Input the 2004F (final) July-September estimate of production for major and priority fruits.
2. Click the Annual worksheet and input the following:
    - 2004P (preliminary) January-December estimate of production for minor fruits (green text)
    - the corresponding reasons for changes for each crop.
    - the 2004P (preliminary) estimate for other fruits (i.e. all other fruits not covered for January-December round).
    - the 2003F (final) estimate of production for minor annual fruits

Open the file [?? Area trees yield of fruitcrops in ???]

1. Click the Semester2 worksheet and input the following:
    - 2004P (preliminary) July-December estimate of area for major, priority (blue text) and minor fruits (brown text)
    - the 2004P (preliminary) estimate of area for other fruits (i.e. all other fruits not covered for January-June round).
2. Click the Semester1 worksheet and input the following:
    - 2004F (final) January-June estimate of area for major, priority (blue text) and minor fruits (brown text)
    - the 2004F (final) estimate of area for other fruits (i.e. all other fruits not covered for January-June round).
3. Click the Annual worksheet and input the following:
    - 2004P (preliminary) January-December estimate of area for minor fruits (green text)
    - the 2004P (preliminary) estimate of area for other fruits (i.e. all other fruits not covered for January-December round).
    - the 2003F (final) estimate of area for minor annual fruits

ANNEX D-11. FRUITS: Provincial summary table for January-March

	A	F	G	H	I	J	K	L
1	**Province Name : Volume of Production of Major and Priority Fruits in Metric Tons, January-March, 2002-2004**							
2	**Crop**	**VOLUME OF PRODUCTION (M.T.)**					**% Change**	**Reasons for change**
3		**2002**	**2003P**	**2003F**	**2004P**	**2004F**		
4	**MAJOR:**	-	-	-	-	-	-	
5	Banana			-	-	-	-	
6	Bungulan						-	
7	Cavendish						-	
8	Lacatan						-	
9	Latundan						-	
10	Saba						-	
11	Others						-	
12	Calamansi						-	
13	Mango	-	-	-	-	-	-	
14	Carabao						-	
15	Piko						-	
16	Others						-	
17	Pineapple						-	
18	**PRIORITY:**	-	-	-	-	-	-	
19	Balimbing						-	
20	Durian						-	
21	Lanzones						-	
22	Mangosteen						-	
23	Papaya	-	-	-	-	-	-	
24	Hawaiian						-	
25	Native						-	
26	Solo						-	
27	Rambutan	-	-				-	
28	Tamarind						-	
29	Watermelon						-	
30	Mandarin						-	
31	Orange						-	
32	**Other fruits***						-	
33	**TOTAL FRUITS**						-	
34	* Other fruits include all other fruits not enumerated above.							

The above format of summary table for fruits is similar for all quarters. Likewise, the formats of summary tables for NFICs and VRLs are similar for all quarters.

ANNEX E-12. FRUITS: Provincial summary table for April-June

Province Name : Volume of Production of Major and Priority Fruits in Metric Tons, April-June, 2002-2004

Crop	VOLUME OF PRODUCTION (M.T.)					% Change	Reasons for change
	2002	2003P	2003F	2004P	2004F		
MAJOR:	-	-	-	-	-	-	
Banana	-	-	-	-	-	-	
Bungulan						-	
Cavendish						-	
Lacatan						-	
Latundan						-	
Saba						-	
Others						-	
Calamansi						-	
Mango	-	-	-	-	-	-	
Carabao						-	
Piko						-	
Others						-	
Pineapple						-	
PRIORITY:	-	-	-	-	-	-	
Balimbing						-	
Durian						-	
Lanzones						-	
Mangosteen						-	
Papaya	-	-	-	-	-	-	
Hawaiian						-	
Native						-	
Solo						-	
Rambutan						-	
Tamarind						-	
Watermelon						-	
Mandarin						-	
Orange						-	

ANNEX D-12. FRUITS: Provincial summary table for January-June

	A	F	G	H	I	J	K	L
1	**Province Name : Volume of Production of Major, Priority and Minor Fruits in Metric Tons, January-June, 2002-2004**							
2	**Crop**	**VOLUME OF PRODUCTION (M.T.)**					**% Change**	**Reasons for change**
3		**2002**	**2003P**	**2003F**	**2004P**	**2004F**		
4	**MAJOR:**	-	-	-	-	-	-	
5	Banana	-	-	-	-	-	-	
6	Bungulan	-	-	-	-	-	-	
7	Cavendish	-	-	-	-	-	-	
8	Lacatan	-	-	-	-	-	-	
9	Latundan	-	-	-	-	-	-	
10	Saba	-	-	-	-	-	-	
11	Others	-	-	-	-	-	-	
12	Calamansi	-	-	-	-	-	-	
13	Mango	-	-	-	-	-	-	
14	Carabao	-	-	-	-	-	-	
15	Piko	-	-	-	-	-	-	
16	Others	-	-	-	-	-	-	
17	Pineapple	-	-	-	-	-	-	
18	**PRIORITY:**	-	-	-	-	-	-	
19	Balimbing	-	-	-	-	-	-	
20	Durian	-	-	-	-	-	-	
21	Lanzones	-	-	-	-	-	-	
22	Mangosteen	-	-	-	-	-	-	
23	Papaya	-	-	-	-	-	-	
24	Hawaiian	-	-	-	-	-	-	
25	Native	-	-	-	-	-	-	
26	Solo	-	-	-	-	-	-	
27	Rambutan	-	-	-	-	-	-	
28	Tamarind	-	-	-	-	-	-	
29	Watermelon	-	-	-	-	-	-	
30	Mandarin	-	-	-	-	-	-	
31	Orange	-	-	-	-	-	-	
32	**MINOR FRUITS:**	-	-	-	-	-	-	
33	Avocado						-	
34	Guava	-	-	-	-	-	-	
35	Native						-	
36	Guapple						-	
37	Guayabano						-	
38	Jackfruit						-	
39	Melon	-	-	-	-	-	-	
40	Honey-dew						-	
41	Muskmelon						-	
42	Santol						-	
43	Starapple						-	
44	Pomelo						-	
45	**Other fruits***						-	
46	**TOTAL FRUITS**						-	
47	* Other fruits include all other fruits not enumerated above.							

The above format of summary table for fruits is similar for all semesters. Likewise, the formats of summary tables for NFICs and VRLs are similar for all semesters.

ANNEX E-14. FRUITS: Provincial summary table for Jully-September

Province Name : Volume of Production of Major and Priority Fruits in Metric Tons, July-September, 2002-2004

Crop	VOLUME OF PRODUCTION (M.T.)					% Change	Reasons for change
	2002	2003P		2004P	2004F		
MAJOR:	-	-	-	-	-	-	
Banana	-	-	-	-	-	-	
Bungulan						-	
Cavendish						-	
Lacatan						-	
Latundan						-	
Saba						-	
Others						-	
Calamansi						-	
Mango	-	-	-	-	-	-	
Carabao						-	
Piko						-	
Others						-	
Pineapple						-	
PRIORITY:	-	-	-	-	-	-	
Balimbing						-	
Durian						-	
Lanzones						-	
Mangosteen						-	
Papaya	-	-	-	-	-	-	
Hawaiian						-	
Native						-	
Solo						-	
Rambutan						-	
Tamarind						-	
Watermelon						-	
Mandarin						-	
Orange						-	
Other fruits*						-	
TOTAL FRUITS						-	

* Other fruits include all other fruits not enumerated above.

ANNEX E-15. FRUITS: Provincial summary table for October-December

Province Name : Volume of Production of Major and Priority Fruits in Metric Tons, October-December, 2002-2004

Crop	VOLUME OF PRODUCTION (M.T.)					% Change	Reasons for change
	2002	2003P	2003F	2004P	2004F		
MAJOR:	-	-	-	-	-	-	
Banana	-	-	-	-	-	-	
Bungulan						-	
Cavendish						-	
Lacatan						-	
Latundan						-	
Saba						-	
Others						-	
Calamansi						-	
Mango	-	-	-	-	-	-	
Carabao						-	
Piko						-	
Others						-	
Pineapple						-	
PRIORITY:	-	-	-	-	-	-	
Balimbing						-	
Durian						-	
Lanzones						-	
Mangosteen						-	
Papaya	-	-	-	-	-	-	
Hawaiian						-	
Native						-	
Solo						-	
Rambutan	-	-				-	
Tamarind						-	
Watermelon						-	
Mandarin						-	
Orange						-	

ANNEX E-16. FRUITS: Provincial summary table for July-December

Province Name : Volume of Production of Major, Priority and Minor Fruits in Metric Tons, July-December, 2002-2004

Crop	VOLUME OF PRODUCTION (M.T.)					% Change	Reasons for change
	2002	2003P	2003F	2004P	2004F		
MAJOR:	-	-	-	-	-	-	
Banana	-	-	-	-	-	-	
Bungulan	-	-	-	-	-	-	
Cavendish	-	-	-	-	-	-	
Lacatan	-	-	-	-	-	-	
Latundan	-	-	-	-	-	-	
Saba	-	-	-	-	-	-	
Others	-	-	-	-	-	-	
Calamansi	-	-	-	-	-	-	
Mango	-	-	-	-	-	-	
Carabao	-	-	-	-	-	-	
Piko	-	-	-	-	-	-	
Others	-	-	-	-	-	-	
Pineapple	-	-	-	-	-	-	
PRIORITY:	-	-	-	-	-	-	
Balimbing	-	-	-	-	-	-	
Durian	-	-	-	-	-	-	
Lanzones	-	-	-	-	-	-	
Mangosteen	-	-	-	-	-	-	
Papaya	-	-	-	-	-	-	
Hawaiian	-	-	-	-	-	-	
Native	-	-	-	-	-	-	
Solo	-	-	-	-	-	-	
Rambutan	-	-	-	-	-	-	
Tamarind	-	-	-	-	-	-	
Watermelon	-	-	-	-	-	-	
Mandarin	-	-	-	-	-	-	
Orange	-	-	-	-	-	-	
MINOR FRUITS:	-	-	-	-	-	-	
Avocado						-	
Guava	-	-	-	-	-	-	
Native						-	
Guapple						-	
Guayabano						-	
Jackfruit						-	
Melon	-	-	-	-	-	-	
Honey-dew						-	
Muskmelon						-	
Santol						-	
Starapple						-	
Pomelo						-	

ANNEX D-13. FRUITS: Provincial summary table for January-December

	A	F	G	H	I	J	K	L
1	**Province Name : Volume of Production of Major, Priority and Minor Fruits in Metric Tons, January-December, 2002-2004**							
2	**Crop**	**VOLUME OF PRODUCTION (M.T.)**					**% Change**	**Reasons for change**
3		**2002**	**2003P**	**2003F**	**2004P**	**2004F**		
4	**MAJOR:**	-	-	-	-	-	-	
5	Banana	-	-	-	-	-	-	
6	Bungulan	-	-	-	-	-	-	
7	Cavendish	-	-	-	-	-	-	
8	Lacatan	-	-	-	-	-	-	
9	Latundan	-	-	-	-	-	-	
10	Saba	-	-	-	-	-	-	
11	Others	-	-	-	-	-	-	
12	Calamansi	-	-	-	-	-	-	
13	Mango	-	-	-	-	-	-	
14	Carabao	-	-	-	-	-	-	
15	Piko	-	-	-	-	-	-	
16	Others	-	-	-	-	-	-	
17	Pineapple	-	-	-	-	-	-	
18	**PRIORITY:**	-	-	-	-	-	-	
19	Balimbing	-	-	-	-	-	-	
20	Durian	-	-	-	-	-	-	
21	Lanzones	-	-	-	-	-	-	
22	Mangosteen	-	-	-	-	-	-	
23	Papaya	-	-	-	-	-	-	
24	Hawaiian	-	-	-	-	-	-	
25	Native	-	-	-	-	-	-	
26	Solo	-	-	-	-	-	-	
27	Rambutan	-	-	-	-	-	-	
28	Tamarind	-	-	-	-	-	-	
29	Watermelon	-	-	-	-	-	-	
30	Mandarin	-	-	-	-	-	-	
31	Orange	-	-	-	-	-	-	
32	**MINOR FRUITS:**	-	-	-	-	-	-	
33	Avocado	-	-	-	-	-	-	
34	Guava	-	-	-	-	-	-	
35	Native	-	-	-	-	-	-	
36	Guapple	-	-	-	-	-	-	
37	Guayabano	-	-	-	-	-	-	
38	Jackfruit	-	-	-	-	-	-	
39	Melon	-	-	-	-	-	-	
40	Honey-dew	-	-	-	-	-	-	
41	Muskmelon	-	-	-	-	-	-	
42	Santol	-	-	-	-	-	-	
43	Starapple	-	-	-	-	-	-	
44	Pomelo	-	-	-	-	-	-	
45	**MINOR FRUITS:**	-	-	-	-	-	-	
46	Atis						-	
47	Breadfruit						-	
48	Chico						-	
49	Duhat						-	
50	Mabolo						-	
51	Marang						-	
52	Sineguelas						-	
53	Lime						-	
54	**Other fruits***						-	
55	**TOTAL FRUITS**						-	

NFICs and VRLs have also similar summary table format (above) for January-December.

Province Name : Volume of Production of Major, Priority and Minor Fruits in Metric Tons, January-December, 2002-2004

Crop	VOLUME OF PRODUCTION (M.T.)						% Change	Reasons for change
	2001	2002	2003P	2003F	2004P	2004F		
Banana	-	-	-	-	-	-	-	
Jan-Mar	-	-	-	-	-	-	-	
Apr-Jun	-	-	-	-	-	-	-	
Jan-Jun	-	-	-	-	-	-	-	
Jul-Sep	-	-	-	-	-	-	-	
Oct-Dec	-	-	-	-	-	-	-	
Jul-Dec	-	-	-	-	-	-	-	
Bungulan	-	-	-	-	-	-	-	
Jan-Mar	-	-	-	-	-	-	-	
Apr-Jun	-	-	-	-	-	-	-	
Jan-Jun	-	-	-	-	-	-	-	
Jul-Sep	-	-	-	-	-	-	-	
Oct-Dec	-	-	-	-	-	-	-	
Jul-Dec	-	-	-	-	-	-	-	
Cavendish	-	-	-	-	-	-	-	
Jan-Mar	-	-	-	-	-	-	-	
Apr-Jun	-	-	-	-	-	-	-	
Jan-Jun	-	-	-	-	-	-	-	
Jul-Sep	-	-	-	-	-	-	-	
Oct-Dec	-	-	-	-	-	-	-	
Jul-Dec	-	-	-	-	-	-	-	
Lacatan	-	-	-	-	-	-	-	
Jan-Mar	-	-	-	-	-	-	-	
Apr-Jun	-	-	-	-	-	-	-	
Jan-Jun	-	-	-	-	-	-	-	
Jul-Sep	-	-	-	-	-	-	-	
Oct-Dec	-	-	-	-	-	-	-	
Jul-Dec	-	-	-	-	-	-	-	
Latundan	-	-	-	-	-	-	-	
Jan-Mar	-	-	-	-	-	-	-	
Apr-Jun	-	-	-	-	-	-	-	
Jan-Jun	-	-	-	-	-	-	-	
Jul-Sep	-	-	-	-	-	-	-	
Oct-Dec	-	-	-	-	-	-	-	
Jul-Dec	-	-	-	-	-	-	-	
Saba	-	-	-	-	-	-	-	
Jan-Mar	-	-	-	-	-	-	-	
Apr-Jun	-	-	-	-	-	-	-	
Jan-Jun	-	-	-	-	-	-	-	
Jul-Sep	-	-	-	-	-	-	-	
Oct-Dec	-	-	-	-	-	-	-	
Jul-Dec	-	-	-	-	-	-	-	
Others	-	-	-	-	-	-	-	
Jan-Mar	-	-	-	-	-	-	-	
Apr-Jun	-	-	-	-	-	-	-	
Jan-Jun	-	-	-	-	-	-	-	
Jul-Sep	-	-	-	-	-	-	-	
Oct-Dec	-	-	-	-	-	-	-	
Jul-Dec	-	-	-	-	-	-	-	

Province Name : Volume of Production of Major, Priority and Minor Fruits in Metric Tons, January-December, 2002-2004

Crop	VOLUME OF PRODUCTION (M.T.)						% Change	Reasons for change
	2001	2002	2003P	2003F	2004P	2004F		
Calamansi	-	-	-	-	-	-	-	
Jan-Mar	-	-	-	-	-	-	-	
Apr-Jun	-	-	-	-	-	-	-	
Jan-Jun	-	-	-	-	-	-	-	
Jul-Sep	-	-	-	-	-	-	-	
Oct-Dec	-	-	-	-	-	-	-	
Jul-Dec	-	-	-	-	-	-	-	
Mango	-	-	-	-	-	-	-	
Jan-Mar	-	-	-	-	-	-	-	
Apr-Jun	-	-	-	-	-	-	-	
Jan-Jun	-	-	-	-	-	-	-	
Jul-Sep	-	-	-	-	-	-	-	
Oct-Dec	-	-	-	-	-	-	-	
Jul-Dec	-	-	-	-	-	-	-	
Carabao	-	-	-	-	-	-	-	
Jan-Mar	-	-	-	-	-	-	-	
Apr-Jun	-	-	-	-	-	-	-	
Jan-Jun	-	-	-	-	-	-	-	
Jul-Sep	-	-	-	-	-	-	-	
Oct-Dec	-	-	-	-	-	-	-	
Jul-Dec	-	-	-	-	-	-	-	
Piko	-	-	-	-	-	-	-	
Jan-Mar	-	-	-	-	-	-	-	
Apr-Jun	-	-	-	-	-	-	-	
Jan-Jun	-	-	-	-	-	-	-	
Jul-Sep	-	-	-	-	-	-	-	
Oct-Dec	-	-	-	-	-	-	-	
Jul-Dec	-	-	-	-	-	-	-	
Others	-	-	-	-	-	-	-	
Jan-Mar	-	-	-	-	-	-	-	
Apr-Jun	-	-	-	-	-	-	-	
Jan-Jun	-	-	-	-	-	-	-	
Jul-Sep	-	-	-	-	-	-	-	
Oct-Dec	-	-	-	-	-	-	-	
Jul-Dec	-	-	-	-	-	-	-	
Pineapple	-	-	-	-	-	-	-	
Jan-Mar	-	-	-	-	-	-	-	
Apr-Jun	-	-	-	-	-	-	-	
Jan-Jun	-	-	-	-	-	-	-	
Jul-Sep	-	-	-	-	-	-	-	
Oct-Dec	-	-	-	-	-	-	-	
Jul-Dec	-	-	-	-	-	-	-	
Balimbing	-	-	-	-	-	-	-	
Jan-Mar	-	-	-	-	-	-	-	
Apr-Jun	-	-	-	-	-	-	-	
Jan-Jun	-	-	-	-	-	-	-	
Jul-Sep	-	-	-	-	-	-	-	
Oct-Dec	-	-	-	-	-	-	-	
Jul-Dec	-	-	-	-	-	-	-	

Province Name : Volume of Production of Major, Priority and Minor Fruits in Metric Tons, January-December, 2002-2004

Crop	VOLUME OF PRODUCTION (M.T.)						% Change	Reasons for change
	2001	2002	2003P	2003F	2004P	2004F		
Durian	-	-	-	-	-	-	-	
Jan-Mar	-	-	-	-	-	-	-	
Apr-Jun	-	-	-	-	-	-	-	
Jan-Jun	-	-	-	-	-	-	-	
Jul-Sep	-	-	-	-	-	-	-	
Oct-Dec	-	-	-	-	-	-	-	
Jul-Dec	-	-	-	-	-	-	-	
Lanzones	-	-	-	-	-	-	-	
Jan-Mar	-	-	-	-	-	-	-	
Apr-Jun	-	-	-	-	-	-	-	
Jan-Jun	-	-	-	-	-	-	-	
Jul-Sep	-	-	-	-	-	-	-	
Oct-Dec	-	-	-	-	-	-	-	
Jul-Dec	-	-	-	-	-	-	-	
Mangosteen	-	-	-	-	-	-	-	
Jan-Mar	-	-	-	-	-	-	-	
Apr-Jun	-	-	-	-	-	-	-	
Jan-Jun	-	-	-	-	-	-	-	
Jul-Sep	-	-	-	-	-	-	-	
Oct-Dec	-	-	-	-	-	-	-	
Jul-Dec	-	-	-	-	-	-	-	
Papaya	-	-	-	-	-	-	-	
Jan-Mar	-	-	-	-	-	-	-	
Apr-Jun	-	-	-	-	-	-	-	
Jan-Jun	-	-	-	-	-	-	-	
Jul-Sep	-	-	-	-	-	-	-	
Oct-Dec	-	-	-	-	-	-	-	
Jul-Dec	-	-	-	-	-	-	-	
Hawaiian	-	-	-	-	-	-	-	
Jan-Mar	-	-	-	-	-	-	-	
Apr-Jun	-	-	-	-	-	-	-	
Jan-Jun	-	-	-	-	-	-	-	
Jul-Sep	-	-	-	-	-	-	-	
Oct-Dec	-	-	-	-	-	-	-	
Jul-Dec	-	-	-	-	-	-	-	
Native	-	-	-	-	-	-	-	
Jan-Mar	-	-	-	-	-	-	-	
Apr-Jun	-	-	-	-	-	-	-	
Jan-Jun	-	-	-	-	-	-	-	
Jul-Sep	-	-	-	-	-	-	-	
Oct-Dec	-	-	-	-	-	-	-	
Jul-Dec	-	-	-	-	-	-	-	
Solo	-	-	-	-	-	-	-	
Jan-Mar	-	-	-	-	-	-	-	
Apr-Jun	-	-	-	-	-	-	-	
Jan-Jun	-	-	-	-	-	-	-	
Jul-Sep	-	-	-	-	-	-	-	
Oct-Dec	-	-	-	-	-	-	-	
Jul-Dec	-	-	-	-	-	-	-	

Province Name : Volume of Production of Major, Priority and Minor Fruits in Metric Tons, January-December, 2002-2004

Crop	VOLUME OF PRODUCTION (M.T.)						% Change	Reasons for change
	2001	2002	2003P	2003F	2004P	2004F		
Rambutan	-	-	-	-	-	-	-	
Jan-Mar	-	-	-	-	-	-	-	
Apr-Jun	-	-	-	-	-	-	-	
Jan-Jun	-	-	-	-	-	-	-	
Jul-Sep	-	-	-	-	-	-	-	
Oct-Dec	-	-	-	-	-	-	-	
Jul-Dec	-	-	-	-	-	-	-	
Tamarind	-	-	-	-	-	-	-	
Jan-Mar	-	-	-	-	-	-	-	
Apr-Jun	-	-	-	-	-	-	-	
Jan-Jun	-	-	-	-	-	-	-	
Jul-Sep	-	-	-	-	-	-	-	
Oct-Dec	-	-	-	-	-	-	-	
Jul-Dec	-	-	-	-	-	-	-	
Watermelon	-	-	-	-	-	-	-	
Jan-Mar	-	-	-	-	-	-	-	
Apr-Jun	-	-	-	-	-	-	-	
Jan-Jun	-	-	-	-	-	-	-	
Jul-Sep	-	-	-	-	-	-	-	
Oct-Dec	-	-	-	-	-	-	-	
Jul-Dec	-	-	-	-	-	-	-	
Mandarin	-	-	-	-	-	-	-	
Jan-Mar	-	-	-	-	-	-	-	
Apr-Jun	-	-	-	-	-	-	-	
Jan-Jun	-	-	-	-	-	-	-	
Jul-Sep	-	-	-	-	-	-	-	
Oct-Dec	-	-	-	-	-	-	-	
Jul-Dec	-	-	-	-	-	-	-	
Orange	-	-	-	-	-	-	-	
Jan-Mar	-	-	-	-	-	-	-	
Apr-Jun	-	-	-	-	-	-	-	
Jan-Jun	-	-	-	-	-	-	-	
Jul-Sep	-	-	-	-	-	-	-	
Oct-Dec	-	-	-	-	-	-	-	
Jul-Dec	-	-	-	-	-	-	-	

Province Name : Volume of Production of Major, Priority and Minor Fruits in Metric Tons, January-December, 2002-2004

Crop	VOLUME OF PRODUCTION (M.T.)						% Change	Reasons for change
	2001	2002	2003P	2003F	2004P	2004F		
Avocado	-	-	-	-	-	-	-	
Jan-Jun	-	-	-	-	-	-	-	
Jul-Dec	-	-	-	-	-	-	-	
Guava	-	-	-	-	-	-	-	
Jan-Jun	-	-	-	-	-	-	-	
Jul-Dec	-	-	-	-	-	-	-	
Native	-	-	-	-	-	-	-	
Jan-Jun	-	-	-	-	-	-	-	
Jul-Dec	-	-	-	-	-	-	-	
Guapple	-	-	-	-	-	-	-	
Jan-Jun	-	-	-	-	-	-	-	
Jul-Dec	-	-	-	-	-	-	-	
Guayabano	-	-	-	-	-	-	-	
Jan-Jun	-	-	-	-	-	-	-	
Jul-Dec	-	-	-	-	-	-	-	
Jackfruit	-	-	-	-	-	-	-	
Jan-Jun	-	-	-	-	-	-	-	
Jul-Dec	-	-	-	-	-	-	-	
Melon	-	-	-	-	-	-	-	
Jan-Jun	-	-	-	-	-	-	-	
Jul-Dec	-	-	-	-	-	-	-	
Honey-dew	-	-	-	-	-	-	-	
Jan-Jun	-	-	-	-	-	-	-	
Jul-Dec	-	-	-	-	-	-	-	
Muskmelon	-	-	-	-	-	-	-	
Jan-Jun	-	-	-	-	-	-	-	
Jul-Dec	-	-	-	-	-	-	-	
Santol	-	-	-	-	-	-	-	
Jan-Jun	-	-	-	-	-	-	-	
Jul-Dec	-	-	-	-	-	-	-	
Starapple	-	-	-	-	-	-	-	
Jan-Jun	-	-	-	-	-	-	-	
Jul-Dec	-	-	-	-	-	-	-	
Pomelo	-	-	-	-	-	-	-	
Jan-Jun	-	-	-	-	-	-	-	
Jul-Dec	-	-	-	-	-	-	-	
Atis	-	-	-	-	-	-	-	
Breadfruit	-	-	-	-	-	-	-	
Chico	-	-	-	-	-	-	-	
Duhat	-	-	-	-	-	-	-	
Mabolo	-	-	-	-	-	-	-	
Marang	-	-	-	-	-	-	-	
Sineguelas	-	-	-	-	-	-	-	
Lime	-	-	-	-	-	-	-	

ANNEX E-13b. FRUITS: Provincial summary table for January-June

Province Name : Area in Hectares, Januray-June, 2002-2004

Crop	Area in Hectares									% Change
	1998	1999	2000	2001	2002	2003P	2003F	2004P	2004F	
MAJOR:										
Banana										
Bungulan										
Cavendish										
Lacatan										
Latundan										
Saba										
Others										
Calamansi										
Mango										
Carabao										
Piko										
Others										
Pineapple										
PRIORITY:										
Balimbing										
Durian										
Lanzones										
Mangosteen										
Papaya										
Hawaiian										
Native										
Solo										
Rambutan										
Tamarind										
Watermelon										
Mandarin										
Orange										
MINOR FRUITS:										
Avocado										
Guava										
Native										
Guapple										
Guayabano										
Jackfruit										
Melon										
Honey-dew										
Muskmelon										
Santol										
Starapple										
Pomelo										
Other fruits*										

* Other fruits included all other fruits not enumerated above.

ANNEX E-13b. FRUITS: Provincial summary table for January-June

Province Name : Number of Bearing Trees, Januray-June, 2002-2004

Crop	Bearing Trees									% Change
	1998	1999	2000	2001	2002	2003P	2003F	2004P	2004F	
MAJOR:										
Banana										
Bungulan										
Cavendish										
Lacatan										
Latundan										
Saba										
Others										
Calamansi										
Mango										
Carabao										
Piko										
Others										
Pineapple										
PRIORITY:										
Balimbing										
Durian										
Lanzones										
Mangosteen										
Papaya										
Hawaiian										
Native										
Solo										
Rambutan										
Tamarind										
Watermelon										
Mandarin										
Orange										
MINOR FRUITS:										
Avocado										
Guava										
Native										
Guapple										
Guayabano										
Jackfruit										
Melon										
Honey-dew										
Muskmelon										
Santol										
Starapple										
Pomelo										
Other fruits*										

* Other fruits incl

ANNEX E-13b. FRUITS: Provincial summary table for January-June

Province Name : Bearing Trees per hectare, Januray-June, 2002-2004

Crop	Bearing trees per hectare									% Change
	1998	1999	2000	2001	2002	2003P	2003F	2004P	2004F	
MAJOR:										
Banana										
Bungulan										
Cavendish										
Lacatan										
Latundan										
Saba										
Others										
Calamansi										
Mango										
Carabao										
Piko										
Others										
Pineapple										
PRIORITY:										
Balimbing										
Durian										
Lanzones										
Mangosteen										
Papaya										
Hawaiian										
Native										
Solo										
Rambutan										
Tamarind										
Watermelon										
Mandarin										
Orange										
MINOR FRUITS:										
Avocado										
Guava										
Native										
Guapple										
Guayabano										
Jackfruit										
Melon										
Honey-dew										
Muskmelon										
Santol										
Starapple										
Pomelo										
Other fruits*										

* Other fruits incl

ANNEX E-13b. FRUITS: Provincial summary table for January-June

Province Name : Yield per bearing tree/Yield per hectare, Januray-June, 2002-2004

Crop	Yield per bearing tree (Kgs.) / Yield per hectare (MT)®									% Change
	1998	1999	2000	2001	2002	2003P	2003F	2004P	2004F	
MAJOR:										
Banana										
Bungulan										
Cavendish										
Lacatan										
Latundan										
Saba										
Others										
Calamansi										
Mango										
Carabao										
Piko										
Others										
Pineapple										
PRIORITY:										
Balimbing										
Durian										
Lanzones										
Mangosteen										
Papaya										
Hawaiian										
Native										
Solo										
Rambutan										
Tamarind										
Watermelon										
Mandarin										
Orange										
MINOR FRUITS:										
Avocado										
Guava										
Native										
Guapple										
Guayabano										
Jackfruit										
Melon										
Honey-dew										
Muskmelon										
Santol										
Starapple										
Pomelo										
Other fruits*										

* Other fruits incl

ANNEX E-16b. FRUITS: Provincial summary table for July-December

Province Name : Area in Hectares, July-December, 2002-2004

Crop	Area in Hectares									% Change
	1998	1999	2000	2001	2002	2003P	2003F	2004P	2004F	
MAJOR:										
Banana										
Bungulan										
Cavendish										
Lacatan										
Latundan										
Saba										
Others										
Calamansi										
Mango										
Carabao										
Piko										
Others										
Pineapple										
PRIORITY:										
Balimbing										
Durian										
Lanzones										
Mangosteen										
Papaya										
Hawaiian										
Native										
Solo										
Rambutan										
Tamarind										
Watermelon										
Mandarin										
Orange										
MINOR FRUITS:										
Avocado										
Guava										
Native										
Guapple										
Guayabano										
Jackfruit										
Melon										
Honey-dew										
Muskmelon										
Santol										
Starapple										
Pomelo										

® Applicable only for Watermelon and melon

ANNEX E-16b. FRUITS: Provincial summary table for July-December

Province Name : Number of Bearing Trees, July-December, 2002-2004

Crop	Bearing Trees									% Change
	1998	1999	2000	2001	2002	2003P	2003F	2004P	2004F	
MAJOR:										
Banana										
Bungulan										
Cavendish										
Lacatan										
Latundan										
Saba										
Others										
Calamansi										
Mango										
Carabao										
Piko										
Others										
Pineapple										
PRIORITY:										
Balimbing										
Durian										
Lanzones										
Mangosteen										
Papaya										
Hawaiian										
Native										
Solo										
Rambutan										
Tamarind										
Watermelon										
Mandarin										
Orange										
MINOR FRUITS:										
Avocado										
Guava										
Native										
Guapple										
Guayabano										
Jackfruit										
Melon										
Honey-dew										
Muskmelon										
Santol										
Starapple										
Pomelo										

® Applicable onl

ANNEX E-16b. FRUITS: Provincial summary table for July-December

Province Name : Bearing Trees per hectare, July-December, 2002-2004

Crop	Bearing trees per hectare									% Change
	1998	1999	2000	2001	2002	2003P	2003F	2004P	2004F	
MAJOR:										
Banana										
Bungulan										
Cavendish										
Lacatan										
Latundan										
Saba										
Others										
Calamansi										
Mango										
Carabao										
Piko										
Others										
Pineapple										
PRIORITY:										
Balimbing										
Durian										
Lanzones										
Mangosteen										
Papaya										
Hawaiian										
Native										
Solo										
Rambutan										
Tamarind										
Watermelon										
Mandarin										
Orange										
MINOR FRUITS:										
Avocado										
Guava										
Native										
Guapple										
Guayabano										
Jackfruit										
Melon										
Honey-dew										
Muskmelon										
Santol										
Starapple										
Pomelo										

® Applicable onl

ANNEX E-16b. FRUITS: Provincial summary table for July-December

Province Name : Yield per bearing tree/Yield per hectare, July-December, 2002-2004

Crop	Yield per bearing tree (Kgs.) / Yield per hectare (MT)®									% Change
	1998	1999	2000	2001	2002	2003P	2003F	2004P	2004F	
MAJOR:										
Banana										
Bungulan										
Cavendish										
Lacatan										
Latundan										
Saba										
Others										
Calamansi										
Mango										
Carabao										
Piko										
Others										
Pineapple										
PRIORITY:										
Balimbing										
Durian										
Lanzones										
Mangosteen										
Papaya										
Hawaiian										
Native										
Solo										
Rambutan										
Tamarind										
Watermelon										
Mandarin										
Orange										
MINOR FRUITS:										
Avocado										
Guava										
Native										
Guapple										
Guayabano										
Jackfruit										
Melon										
Honey-dew										
Muskmelon										
Santol										
Starapple										
Pomelo										

® Applicable onl

ANNEX E-17b. FRUITS: Provincial summary table for January-December

Province Name : Area in Hectares, Januray-December, 2002-2004

Crop	Area in Hectares									% Change
	1998	1999	2000	2001	2002	2003P	2003F	2004P	2004F	
MAJOR:										
Banana										
Bungulan										
Cavendish										
Lacatan										
Latundan										
Saba										
Others										
Calamansi										
Mango										
Carabao										
Piko										
Others										
Pineapple										
PRIORITY:										
Balimbing										
Durian										
Lanzones										
Mangosteen										
Papaya										
Hawaiian										
Native										
Solo										
Rambutan										
Tamarind										
Watermelon										
Mandarin										
Orange										
MINOR FRUITS:										
Avocado										
Guava										
Native										
Guapple										
Guayabano										
Jackfruit										
Melon										
Honey-dew										
Muskmelon										
Santol										
Starapple										
Pomelo										
MINOR FRUITS:										
Atis										
Breadfruit										
Chico										
Duhat										
Mabolo										
Marang										
Sineguelas										
Lime										
Other fruits*										

* Other fruits included all other fruits not enumerated above.

ANNEX E-17b. FRUITS: Provincial summary table for January-December

Province Name : Number of Bearing Trees, Januray-December, 2002-2004

Crop	Bearing Trees									% Change
	1998	1999	2000	2001	2002	2003P	2003F	2004P	2004F	
MAJOR:										
Banana										
Bungulan										
Cavendish										
Lacatan										
Latundan										
Saba										
Others										
Calamansi										
Mango										
Carabao										
Piko										
Others										
Pineapple										
PRIORITY:										
Balimbing										
Durian										
Lanzones										
Mangosteen										
Papaya										
Hawaiian										
Native										
Solo										
Rambutan										
Tamarind										
Watermelon										
Mandarin										
Orange										
MINOR FRUITS:										
Avocado										
Guava										
Native										
Guapple										
Guayabano										
Jackfruit										
Melon										
Honey-dew										
Muskmelon										
Santol										
Starapple										
Pomelo										
MINOR FRUITS:										
Atis										
Breadfruit										
Chico										
Duhat										
Mabolo										
Marang										
Sineguelas										
Lime										
Other fruits*										

* Other fruits included a

ANNEX E-17b. FRUITS: Provincial summary table for January-December

Province Name : Bearing Trees per hectare, Januray-December, 2002-2004

Crop	Bearing trees per hectare									% Change
	1998	1999	2000	2001	2002	2003P	2003F	2004P	2004F	
MAJOR:										
Banana										
Bungulan										
Cavendish										
Lacatan										
Latundan										
Saba										
Others										
Calamansi										
Mango										
Carabao										
Piko										
Others										
Pineapple										
PRIORITY:										
Balimbing										
Durian										
Lanzones										
Mangosteen										
Papaya										
Hawaiian										
Native										
Solo										
Rambutan										
Tamarind										
Watermelon										
Mandarin										
Orange										
MINOR FRUITS:										
Avocado										
Guava										
Native										
Guapple										
Guayabano										
Jackfruit										
Melon										
Honey-dew										
Muskmelon										
Santol										
Starapple										
Pomelo										
MINOR FRUITS:										
Atis										
Breadfruit										
Chico										
Duhat										
Mabolo										
Marang										
Sineguelas										
Lime										
Other fruits*										

* Other fruits included a

ANNEX E-17b. FRUITS: Provincial summary table for January-December

Province Name : Yield per bearing tree/Yield per hectare, Januray-December, 2002-2004

Crop	Yield per bearing tree (Kgs.) / Yield per hectare (MT)®									% Change
	1998	1999	2000	2001	2002	2003P	2003F	2004P	2004F	
MAJOR:										
Banana										
Bungulan										
Cavendish										
Lacatan										
Latundan										
Saba										
Others										
Calamansi										
Mango										
Carabao										
Piko										
Others										
Pineapple										
PRIORITY:										
Balimbing										
Durian										
Lanzones										
Mangosteen										
Papaya										
Hawaiian										
Native										
Solo										
Rambutan										
Tamarind										
Watermelon										
Mandarin										
Orange										
MINOR FRUITS:										
Avocado										
Guava										
Native										
Guapple										
Guayabano										
Jackfruit										
Melon										
Honey-dew										
Muskmelon										
Santol										
Starapple										
Pomelo										
MINOR FRUITS:										
Atis										
Breadfruit										
Chico										
Duhat										
Mabolo										
Marang										
Sineguelas										
Lime										
Other fruits*										

* Other fruits included a

Province Name : Area in Hectares, Januray-June, 2002-2004

Crop	Area in Hectares									% Change
	1998	1999	2000	2001	2002	2003P	2003F	2004P	2004F	
Banana	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Bungulan	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Cavendish	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Lacatan	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Latundan	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Saba	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Others	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Calamansi	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Mango	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Carabao	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Piko	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Others	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Pineapple	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Balimbing	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Durian	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Lanzones	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Mangosteen	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Papaya	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Hawaiian	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Native	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Solo	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-

Province Name : Area in Hectares, Januray-June, 2002-2004

Crop	Area in Hectares									% Change
	1998	1999	2000	2001	2002	2003P	2003F	2004P	2004F	
Rambutan	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Tamarind	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Watermelon	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Mandarin	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Orange	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Avocado	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Guava	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Native	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Guapple	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Guayabano	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Jackfruit	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Melon	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Honey-dew	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Muskmelon	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Santol	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Starapple	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Pomelo	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Atis	-	-	-	-	-	-	-	-	-	-
Breadfruit	-	-	-	-	-	-	-	-	-	-
Chico	-	-	-	-	-	-	-	-	-	-
Duhat	-	-	-	-	-	-	-	-	-	-
Mabolo	-	-	-	-	-	-	-	-	-	-
Marang	-	-	-	-	-	-	-	-	-	-
Sineguelas	-	-	-	-	-	-	-	-	-	-
Lime	-	-	-	-	-	-	-	-	-	-

Province Name : Number of Bearing Trees, Januray-June, 2002-2004

Crop	Bearing Trees									% Change
	1998	1999	2000	2001	2002	2003P	2003F	2004P	2004F	
Banana	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Bungulan	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Cavendish	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Lacatan	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Latundan	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Saba	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Others	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Calamansi	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Mango	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Carabao	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Piko	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Others	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Pineapple	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Balimbing	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Durian	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Lanzones	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Mangosteen	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Papaya	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Hawaiian	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Native	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Solo	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-

Province Name : Number of Bearing Trees, Januray-June, 2002-2004

Crop	Bearing Trees									% Change
	1998	1999	2000	2001	2002	2003P	2003F	2004P	2004F	
Rambutan	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Tamarind	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Watermelon	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Mandarin	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Orange	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Avocado	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Guava	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Native	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Guapple	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Guayabano	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Jackfruit	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Melon	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Honey-dew	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Muskmelon	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Santol	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Starapple	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Pomelo	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Atis	-	-	-	-	-	-	-	-	-	-
Breadfruit	-	-	-	-	-	-	-	-	-	-
Chico	-	-	-	-	-	-	-	-	-	-
Duhat	-	-	-	-	-	-	-	-	-	-
Mabolo	-	-	-	-	-	-	-	-	-	-
Marang	-	-	-	-	-	-	-	-	-	-
Sineguelas	-	-	-	-	-	-	-	-	-	-
Lime	-	-	-	-	-	-	-	-	-	-

Province Name : Bearing Trees per hectare, Januray-June, 2002-2004

Crop	Bearing trees per hectare									% Change
	1998	1999	2000	2001	2002	2003P	2003F	2004P	2004F	
Banana	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Bungulan	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Cavendish	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Lacatan	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Latundan	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Saba	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Others	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Calamansi	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Mango	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Carabao	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Piko	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Others	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Pineapple	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Balimbing	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Durian	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Lanzones	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Mangosteen	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Papaya	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Hawaiian	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Native	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Solo	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-

Province Name : Bearing Trees per hectare, Januray-June, 2002-2004

Crop	Bearing trees per hectare									% Change
	1998	1999	2000	2001	2002	2003P	2003F	2004P	2004F	
Rambutan	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Tamarind	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Watermelon	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Mandarin	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Orange	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Avocado	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Guava	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Native	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Guapple	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Guayabano	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Jackfruit	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Melon	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Honey-dew	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Muskmelon	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Santol	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Starapple	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Pomelo	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Atis	-	-	-	-	-	-	-	-	-	-
Breadfruit	-	-	-	-	-	-	-	-	-	-
Chico	-	-	-	-	-	-	-	-	-	-
Duhat	-	-	-	-	-	-	-	-	-	-
Mabolo	-	-	-	-	-	-	-	-	-	-
Marang	-	-	-	-	-	-	-	-	-	-
Sineguelas	-	-	-	-	-	-	-	-	-	-
Lime	-	-	-	-	-	-	-	-	-	-

Province Name : Yield per bearing tree/Yield per hectare, Januray-June, 2002-2004

Crop	Yield per bearing tree (Kgs.) / Yield per hectare (MT)®									% Change
	1998	1999	2000	2001	2002	2003P	2003F	2004P	2004F	
Banana	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Bungulan	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Cavendish	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Lacatan	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Latundan	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Saba	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Others	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Calamansi	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Mango	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Carabao	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Piko	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Others	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Pineapple	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Balimbing	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Durian	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Lanzones	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Mangosteen	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Papaya	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Hawaiian	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Native	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Solo	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-

Province Name : Yield per bearing tree/Yield per hectare, Januray-June, 2002-2004

Crop	Yield per bearing tree (Kgs.) / Yield per hectare (MT)®									% Change
	1998	1999	2000	2001	2002	2003P	2003F	2004P	2004F	
Rambutan	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Tamarind	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Watermelon	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Mandarin	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Orange	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Avocado	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Guava	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Native	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Guapple	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Guayabano	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Jackfruit	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Melon	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Honey-dew	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Muskmelon	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Santol	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Starapple	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Pomelo	-	-	-	-	-	-	-	-	-	-
Jan-Jun	-	-	-	-	-	-	-	-	-	-
Jul-Dec	-	-	-	-	-	-	-	-	-	-
Atis	-	-	-	-	-	-	-	-	-	-
Breadfruit	-	-	-	-	-	-	-	-	-	-
Chico	-	-	-	-	-	-	-	-	-	-
Duhat	-	-	-	-	-	-	-	-	-	-
Mabolo	-	-	-	-	-	-	-	-	-	-
Marang	-	-	-	-	-	-	-	-	-	-
Sineguelas	-	-	-	-	-	-	-	-	-	-
Lime	-	-	-	-	-	-	-	-	-	-

ANNEX E. FRUIT: Regional summary table for *

	A	B	C	D	E	F	G	H
1	REGION NAME : Volume of Production of Major, Priority and Minor Fruits in Metric Tons, Qtr1/Qtr2/Sem1/Qtr3/Qtr4/Sem2/Annual, 2002-2004							
2	Crop	VOLUME OF PRODUCTION (M.T.)					% Change	Reasons for change
3		2002	2003P	2003F	2004P	2004F		
4	**MAJOR:**						-	
5	**Banana**						-	
6	*ABRA*						-	-
7	*APAYAO*						-	-
8	*BENGUET*						-	-
9	*IFUGAO*						-	-
10	*KALINGA*						-	-
11	*MT. PROVINCE*						-	-
12	**Bungulan**						-	
13	*ABRA*						-	-
14	*APAYAO*						-	-
15	*BENGUET*						-	-
16	*IFUGAO*						-	-
17	*KALINGA*						-	-
18	*MT. PROVINCE*						-	-
19	**Cavendish**						-	
20	*ABRA*						-	-
21	*APAYAO*						-	-
22	*BENGUET*						-	-
23	*IFUGAO*						-	-
24	*KALINGA*						-	-
25	*MT. PROVINCE*							
26	:							
27	:							
28								
29							-	-
327	**Lime**						-	
328	*ABRA*						-	-
329	*APAYAO*						-	-
330	*BENGUET*						-	-
331	*IFUGAO*						-	-
332	*KALINGA*						-	-
333	*MT. PROVINCE*						-	-
334	**Other fruits***						-	
335	*ABRA*						-	-
336	*APAYAO*						-	-
337	*BENGUET*						-	-
338	*IFUGAO*						-	-
339	*KALINGA*						-	-
340	*MT. PROVINCE*						-	-
341								
342	* Other fruits include all other fruits not enumerated above.							

* The above format of summary table for fruits is similar for all quarters and semesters. NFICs and VRLs have similar summary table format for all quarters and semesters.

CAR : Area in Hectares, Number of Bearing Trees, Yield and Planting Density, January-December, 2002-2004

Crop	Area in Hectares					% Change	Bearing Trees					% Change
	2002	2003P	2003F	2004P	2004F		2002	2003P	2003F	2004P	2004F	
MAJOR:	**4,192**	**4,206**	**4,202**	**-**	**-**	**-**	**1,641,873**	**1,421,992**	**1,424,598**	**-**	**-**	**-**
Banana	3,393	3,285	3,281	-	-	-	1,588,004	1,361,632	1,364,028	-	-	-
ABRA	850	859	859	-	-	-	327,454	353,622	353,622	-	-	-
APAYAO	440	479	479	-	-	-	177,958	170,220	172,883	-	-	-
BENGUET	288	315	311	-	-	-	93,633	102,379	102,379	-	-	-
IFUGAO	1,181	962	962	-	-	-	708,572	453,550	453,283	-	-	-
KALINGA	198	239	239	-	-	-	81,112	75,261	75,261	-	-	-
MT. PROVINCE	436	431	431	-	-	-	199,275	206,600	206,600	-	-	-
Bungulan	1,031	878	878	-	-	-	547,861	487,943	487,943	-	-	-
ABRA	379	382	382	-	-	-	157,837	171,095	171,095	-	-	-
APAYAO	99	18	18	-	-	-	39,458	8,750	8,750	-	-	-
BENGUET	87	95	95	-	-	-	28,330	31,567	31,567	-	-	-
IFUGAO	253	203	203	-	-	-	228,454	183,231	183,231	-	-	-
KALINGA	44	10	10	-	-	-	17,732	11,300	11,300	-	-	-
MT. PROVINCE	169	170	170	-	-	-	76,050	82,000	82,000	-	-	-
Cavendish	-	-	-	-	-	-	-	-	-	-	-	-
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	-	-	-	-	-	-	-	-	-	-	-	-
BENGUET	-	-	-	-	-	-	-	-	-	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	-	-	-	-	-	-	-	-	-	-	-
MT. PROVINCE	-	-	-	-	-	-	-	-	-	-	-	-
Lacatan	398	427	423	-	-	-	194,851	193,683	193,683	-	-	-
ABRA	53	54	54	-	-	-	16,065	16,775	16,775	-	-	-
APAYAO	117	158	158	-	-	-	48,810	65,000	65,000	-	-	-
BENGUET	70	72	68	-	-	-	22,645	22,412	22,412	-	-	-
IFUGAO	61	48	48	-	-	-	66,451	55,696	55,696	-	-	-
KALINGA	53	77	77	-	-	-	21,080	25,200	25,200	-	-	-
MT. PROVINCE	44	18	18	-	-	-	19,800	8,600	8,600	-	-	-
Latundan	651	690	690	-	-	-	248,687	174,922	178,936	-	-	-
ABRA	32	33	33	-	-	-	9,007	9,471	9,471	-	-	-
APAYAO	48	145	145	-	-	-	19,320	38,686	42,700	-	-	-
BENGUET	37	42	42	-	-	-	12,048	13,722	13,722	-	-	-
IFUGAO	498	400	400	-	-	-	190,257	91,543	91,543	-	-	-
KALINGA	22	42	42	-	-	-	8,680	10,500	10,500	-	-	-
MT. PROVINCE	14	28	28	-	-	-	9,375	11,000	11,000	-	-	-
Saba	770	806	806	-	-	-	369,071	388,026	388,026	-	-	-
ABRA	386	390	390	-	-	-	144,545	157,987	157,987	-	-	-
APAYAO	93	128	128	-	-	-	37,250	60,339	60,339	-	-	-
BENGUET	80	90	90	-	-	-	26,051	29,520	29,520	-	-	-
IFUGAO	122	99	99	-	-	-	121,335	99,180	99,180	-	-	-
KALINGA	42	65	65	-	-	-	18,740	24,500	24,500	-	-	-
MT. PROVINCE	47	34	34	-	-	-	21,150	16,500	16,500	-	-	-
Others	543	495	495	-	-	-	227,534	137,742	137,475	-	-	-
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	83	30	30	-	-	-	33,120	12,184	12,184	-	-	-
BENGUET	14	16	16	-	-	-	4,559	5,158	5,158	-	-	-
IFUGAO	247	212	212	-	-	-	102,075	23,900	23,633	-	-	-
KALINGA	37	50	50	-	-	-	14,880	6,500	6,500	-	-	-
MT. PROVINCE	162	187	187	-	-	-	72,900	90,000	90,000	-	-	-

CAR : Area in Hectares, Number of Bearing Trees, Yield and Planting Density, January-December, 2002-2004

Crop	Area in Hectares					% Change	Bearing Trees					% Change
	2002	2003P	2003F	2004P	2004F		2002	2003P	2003F	2004P	2004F	
Calamansi	65	71	71	-	-	-	30,355	33,265	33,265	-	-	-
ABRA	10	12	12	-	-	-	4,148	4,158	4,158	-	-	-
APAYAO	14	16	16	-	-	-	6,080	8,742	8,742	-	-	-
BENGUET	22	20	20	-	-	-	10,677	9,538	9,538	-	-	-
IFUGAO	10	11	11	-	-	-	5,280	5,877	5,877	-	-	-
KALINGA	5	6	6	-	-	-	1,920	2,750	2,750	-	-	-
MT. PROVINCE	4	6	6	-	-	-	2,250	2,200	2,200	-	-	-
Mango	613	661	661	-	-	-	23,514	27,095	27,305	-	-	-
ABRA	101	105	105	-	-	-	5,189	5,210	5,210	-	-	-
APAYAO	-	73	73	-	-	-	-	1,385	1,385	-	-	-
BENGUET	260	264	264	-	-	-	10,608	10,608	10,608	-	-	-
IFUGAO	52	56	56	-	-	-	2,602	2,867	2,867	-	-	-
KALINGA	135	68	68	-	-	-	2,500	2,125	2,125	-	-	-
MT. PROVINCE	65	95	95	-	-	-	2,615	4,900	5,110	-	-	-
Carabao	516	551	551	-	-	-	18,912	21,596	21,596	-	-	-
ABRA	101	105	105	-	-	-	5,189	5,210	5,210	-	-	-
APAYAO	-	67	67	-	-	-	-	1,278	1,278	-	-	-
BENGUET	260	264	264	-	-	-	10,608	10,608	10,608	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	105	50	50	-	-	-	1,500	1,200	1,200	-	-	-
MT. PROVINCE	50	65	65	-	-	-	1,615	3,300	3,300	-	-	-
Piko	95	85	85	-	-	-	4,511	3,851	3,851	-	-	-
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	-	6	6	-	-	-	-	107	107	-	-	-
BENGUET	-	-	-	-	-	-	-	-	-	-	-	-
IFUGAO	50	54	54	-	-	-	2,511	2,769	2,769	-	-	-
KALINGA	30	15	15	-	-	-	1,000	375	375	-	-	-
MT. PROVINCE	15	10	10	-	-	-	1,000	600	600	-	-	-
Others	2	29	29	-	-	-	91	1,748	1,858	-	-	-
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	-	-	-	-	-	-	-	-	-	-	-	-
BENGUET	-	-	-	-	-	-	-	-	-	-	-	-
IFUGAO	2	2	2	-	-	-	91	98	98	-	-	-
KALINGA	-	3	3	-	-	-	-	550	550	-	-	-
MT. PROVINCE	-	24	24	-	-	-	-	1,100	1,210	-	-	-
Pineapple	121	189	189	-	-	-	-	-	-	-	-	-
ABRA	4	4	4	-	-	-	-	-	-	-	-	-
APAYAO	36	54	54	-	-	-	-	-	-	-	-	-
BENGUET	48	45	45	-	-	-	-	-	-	-	-	-
IFUGAO	7	8	8	-	-	-	-	-	-	-	-	-
KALINGA	8	22	22	-	-	-	-	-	-	-	-	-
MT. PROVINCE	18	56	56	-	-	-	-	-	-	-	-	-

CAR : Area in Hectares, Number of Bearing Trees, Yield and Planting Density, January-December, 2002-2004

Crop	Area in Hectares					% Change	Bearing Trees					% Change
	2002	2003P	2003F	2004P	2004F		2002	2003P	2003F	2004P	2004F	
PRIORITY:	**512**	**561**	**561**	**-**	**-**	**-**	**126,401**	**139,056**	**139,056**	**-**	**-**	**-**
Balimbing	-	-	-	-	-	-	-	-	-	-	-	-
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	-	-	-	-	-	-	-	-	-	-	-	-
BENGUET	-	-	-	-	-	-	-	-	-	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	-	-	-	-	-	-	-	-	-	-	-
MT. PROVINCE	-	-	-	-	-	-	-	-	-	-	-	-
Durian	-	-	-	-	-	-	-	-	-	-	-	-
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	-	-	-	-	-	-	-	-	-	-	-	-
BENGUET	-	-	-	-	-	-	-	-	-	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	-	-	-	-	-	-	-	-	-	-	-
MT. PROVINCE	-	-	-	-	-	-	-	-	-	-	-	-
Lanzones	-	4	4	-	-	-	-	318	318	-	-	-
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	-	4	4	-	-	-	-	318	318	-	-	-
BENGUET	-	-	-	-	-	-	-	-	-	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	-	-	-	-	-	-	-	-	-	-	-
MT. PROVINCE	-	-	-	-	-	-	-	-	-	-	-	-
Mangosteen	-	-	-	-	-	-	-	-	-	-	-	-
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	-	-	-	-	-	-	-	-	-	-	-	-
BENGUET	-	-	-	-	-	-	-	-	-	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	-	-	-	-	-	-	-	-	-	-	-
MT. PROVINCE	-	-	-	-	-	-	-	-	-	-	-	-
Papaya	220	220	220	-	-	-	91,070	98,517	98,517	-	-	-
ABRA	60	61	61	-	-	-	18,091	17,657	17,657	-	-	-
APAYAO	9	9	9	-	-	-	2,790	3,946	3,946	-	-	-
BENGUET	54	46	46	-	-	-	35,189	35,189	35,189	-	-	-
IFUGAO	12	12	12	-	-	-	12,155	13,280	13,280	-	-	-
KALINGA	60	66	66	-	-	-	9,750	13,245	13,245	-	-	-
MT. PROVINCE	25	26	26	-	-	-	13,095	15,200	15,200	-	-	-
Hawaiian	88	80	80	-	-	-	51,483	54,050	54,050	-	-	-
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	2	2	2	-	-	-	620	770	770	-	-	-
BENGUET	54	46	46	-	-	-	35,189	35,189	35,189	-	-	-
IFUGAO	9	9	9	-	-	-	9,179	10,091	10,091	-	-	-
KALINGA	20	20	20	-	-	-	4,950	6,000	6,000	-	-	-
MT. PROVINCE	3	3	3	-	-	-	1,545	2,000	2,000	-	-	-
Native	131	138	138	-	-	-	39,277	43,862	43,862	-	-	-
ABRA	60	61	61	-	-	-	18,091	17,657	17,657	-	-	-
APAYAO	6	6	6	-	-	-	1,860	2,796	2,796	-	-	-
BENGUET	-	-	-	-	-	-	-	-	-	-	-	-
IFUGAO	3	3	3	-	-	-	2,976	3,189	3,189	-	-	-
KALINGA	40	45	45	-	-	-	4,800	7,020	7,020	-	-	-
MT. PROVINCE	22	23	23	-	-	-	11,550	13,200	13,200	-	-	-

CAR : Area in Hectares, Number of Bearing Trees, Yield and Planting Density, January-December, 2002-2004

Crop	Area in Hectares					% Change	Bearing Trees					% Change
	2002	2003P	2003F	2004P	2004F		2002	2003P	2003F	2004P	2004F	
Solo	1	2	2	-	-	-	310	605	605	-	-	-
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	1	1	1	-	-	-	310	380	380	-	-	-
BENGUET	-	-	-	-	-	-	-	-	-	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	1	1	-	-	-	-	225	225	-	-	-
MT. PROVINCE	-	-	-	-	-	-	-	-	-	-	-	-
Rambutan	-	8	8	-	-	-	-	700	700	-	-	-
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	-	8	8	-	-	-	-	700	700	-	-	-
BENGUET	-	-	-	-	-	-	-	-	-	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	-	-	-	-	-	-	-	-	-	-	-
MT. PROVINCE	-	-	-	-	-	-	-	-	-	-	-	-
Tamarind	-	-	-	-	-	-	-	-	-	-	-	-
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	-	-	-	-	-	-	-	-	-	-	-	-
BENGUET	-	-	-	-	-	-	-	-	-	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	-	-	-	-	-	-	-	-	-	-	-
MT. PROVINCE	-	-	-	-	-	-	-	-	-	-	-	-
Watermelon	31	26	26	-	-	-	-	-	-	-	-	-
ABRA	20	20	20	-	-	-	-	-	-	-	-	-
APAYAO	-	-	-	-	-	-	-	-	-	-	-	-
BENGUET	-	-	-	-	-	-	-	-	-	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	11	6	6	-	-	-	-	-	-	-	-	-
MT. PROVINCE	-	-	-	-	-	-	-	-	-	-	-	-
Mandarin	93	119	119	-	-	-	7,876	13,072	13,072	-	-	-
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	-	6	6	-	-	-	-	1,610	1,610	-	-	-
BENGUET	44	44	44	-	-	-	5,653	5,630	5,630	-	-	-
IFUGAO	15	15	15	-	-	-	1,223	1,232	1,232	-	-	-
KALINGA	34	34	34	-	-	-	1,000	1,000	1,000	-	-	-
MT. PROVINCE	-	20	20	-	-	-	-	3,600	3,600	-	-	-
Orange	168	184	184	-	-	-	27,455	26,449	26,449	-	-	-
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	-	4	4	-	-	-	-	120	120	-	-	-
BENGUET	103	79	79	-	-	-	15,500	9,630	9,630	-	-	-
IFUGAO	25	25	25	-	-	-	4,600	4,669	4,669	-	-	-
KALINGA	8	12	12	-	-	-	1,275	1,530	1,530	-	-	-
MT. PROVINCE	32	64	64	-	-	-	6,080	10,500	10,500	-	-	-

CAR : Area in Hectares, Number of Bearing Trees, Yield and Planting Density, January-December, 2002-2004

Crop	Area in Hectares					% Change	Bearing Trees					% Change
	2002	2003P	2003F	2004P	2004F		2002	2003P	2003F	2004P	2004F	
MINOR FRUITS:	**172**	**257**	**257**	**-**	**-**	**-**	**75,399**	**93,846**	**93,846**	**-**	**-**	**-**
Avocado	-	-	-	-	-	-	29,609	23,462	23,462	-	-	-
ABRA	-	-	-	-	-	-	1,446	1,492	1,492	-	-	-
APAYAO	-	-	-	-	-	-	-	300	300	-	-	-
BENGUET	-	-	-	-	-	-	8,981	9,066	9,066	-	-	-
IFUGAO	-	-	-	-	-	-	1,482	1,504	1,504	-	-	-
KALINGA	-	-	-	-	-	-	600	600	600	-	-	-
MT. PROVINCE	-	-	-	-	-	-	17,100	10,500	10,500	-	-	-
Guava	-	-	-	-	-	-	17,612	37,751	37,751	-	-	-
ABRA	-	-	-	-	-	-	3,920	3,940	3,940	-	-	-
APAYAO	-	-	-	-	-	-	-	-	-	-	-	-
BENGUET	-	-	-	-	-	-	13,692	11,811	11,811	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	-	-	-	-	-	-	-	-	-	-	-
MT. PROVINCE	-	-	-	-	-	-	-	22,000	22,000	-	-	-
Native	-	-	-	-	-	-	9,980	28,971	28,971	-	-	-
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	-	-	-	-	-	-	-	-	-	-	-	-
BENGUET	-	-	-	-	-	-	9,980	8,971	8,971	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	-	-	-	-	-	-	-	-	-	-	-
MT. PROVINCE	-	-	-	-	-	-	-	20,000	20,000	-	-	-
Guapple	-	-	-	-	-	-	7,632	8,780	8,780	-	-	-
ABRA	-	-	-	-	-	-	3,920	3,940	3,940	-	-	-
APAYAO	-	-	-	-	-	-	-	-	-	-	-	-
BENGUET	-	-	-	-	-	-	3,712	2,840	2,840	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	-	-	-	-	-	-	-	-	-	-	-
MT. PROVINCE	-	-	-	-	-	-	-	2,000	2,000	-	-	-
Guayabano	-	-	-	-	-	-	5,349	5,701	5,701	-	-	-
ABRA	-	-	-	-	-	-	1,156	1,156	1,156	-	-	-
APAYAO	-	-	-	-	-	-	-	750	750	-	-	-
BENGUET	-	-	-	-	-	-	4,193	3,140	3,140	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	-	-	-	-	-	-	-	-	-	-	-
MT. PROVINCE	-	-	-	-	-	-	-	655	655	-	-	-
Jackfruit	-	-	-	-	-	-	3,009	4,011	4,011	-	-	-
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	-	-	-	-	-	-	-	800	800	-	-	-
BENGUET	-	-	-	-	-	-	2,475	1,711	1,711	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	-	-	-	-	-	-	-	-	-	-	-
MT. PROVINCE	-	-	-	-	-	-	534	1,500	1,500	-	-	-
Melon	12	12	12	-	-	-	-	-	-	-	-	-
ABRA	12	12	12	-	-	-	-	-	-	-	-	-
APAYAO	-	-	-	-	-	-	-	-	-	-	-	-
BENGUET	-	-	-	-	-	-	-	-	-	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	-	-	-	-	-	-	-	-	-	-	-
MT. PROVINCE	-	-	-	-	-	-	-	-	-	-	-	-

CAR : Area in Hectares, Number of Bearing Trees, Yield and Planting Density, January-December, 2002-2004

Crop	Area in Hectares					% Change	Bearing Trees					% Change
	2002	2003P	2003F	2004P	2004F		2002	2003P	2003F	2004P	2004F	
Honey-dew	-	-	-	-	-	-	-	-	-	-	-	-
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	-	-	-	-	-	-	-	-	-	-	-	-
BENGUET	-	-	-	-	-	-	-	-	-	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	-	-	-	-	-	-	-	-	-	-	-
MT. PROVINCE	-	-	-	-	-	-	-	-	-	-	-	-
Muskmelon	12	12	12	-	-	-	-	-	-	-	-	-
ABRA	12	12	12	-	-	-	-	-	-	-	-	-
APAYAO	-	-	-	-	-	-	-	-	-	-	-	-
BENGUET	-	-	-	-	-	-	-	-	-	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	-	-	-	-	-	-	-	-	-	-	-
MT. PROVINCE	-	-	-	-	-	-	-	-	-	-	-	-
Santol	51	87	87	-	-	-	6,825	8,348	8,348	-	-	-
ABRA	20	20	20	-	-	-	2,800	3,500	3,500	-	-	-
APAYAO	-	10	10	-	-	-	-	450	450	-	-	-
BENGUET	8	8	8	-	-	-	400	410	410	-	-	-
IFUGAO	14	14	14	-	-	-	1,500	1,538	1,538	-	-	-
KALINGA	8	10	10	-	-	-	2,000	2,250	2,250	-	-	-
MT. PROVINCE	1	25	25	-	-	-	125	200	200	-	-	-
Starapple	33	47	47	-	-	-	4,130	3,056	3,056	-	-	-
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	-	22	22	-	-	-	-	1,056	1,056	-	-	-
BENGUET	-	-	-	-	-	-	-	-	-	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	-	-	-	-	-	-	-	-	-	-	-
MT. PROVINCE	33	25	25	-	-	-	4,130	2,000	2,000	-	-	-
Pomelo	76	111	111	-	-	-	8,865	11,517	11,517	-	-	-
ABRA	6	6	6	-	-	-	839	845	845	-	-	-
APAYAO	-	28	28	-	-	-	-	1,470	1,470	-	-	-
BENGUET	20	20	20	-	-	-	2,000	2,000	2,000	-	-	-
IFUGAO	30	30	30	-	-	-	3,226	3,282	3,282	-	-	-
KALINGA	10	12	12	-	-	-	1,400	1,920	1,920	-	-	-
MT. PROVINCE	10	15	15	-	-	-	1,400	2,000	2,000	-	-	-
MINOR FRUITS:	**20**	**20**	**20**	**-**	**-**	**-**	**3,033**	**3,094**	**3,094**	**-**	**-**	**-**
Atis	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	-	-	-	-	-	-	-	-	-	-	-	-
BENGUET	-	-	-	-	-	-	-	-	-	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	-	-	-	-	-	-	-	-	-	-	-
MT. PROVINCE	-	-	-	-	-	-	-	-	-	-	-	-
Breadfruit	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	-	-	-	-	-	-	-	-	-	-	-	-
BENGUET	-	-	-	-	-	-	-	-	-	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	-	-	-	-	-	-	-	-	-	-	-
MT. PROVINCE	-	-	-	-	-	-	-	-	-	-	-	-

CAR : Area in Hectares, Number of Bearing Trees, Yield and Planting Density, January-December, 2002-2004

Crop	Area in Hectares					% Change	Bearing Trees					% Change
	2002	2003P	2003F	2004P	2004F		2002	2003P	2003F	2004P	2004F	
Chico	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	-	-	-	-	-	-	-	-	-	-	-	-
BENGUET	-	-	-	-	-	-	-	-	-	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	-	-	-	-	-	-	-	-	-	-	-
MT. PROVINCE	-	-	-	-	-	-	-	-	-	-	-	-
Duhat	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	-	-	-	-	-	-	-	-	-	-	-	-
BENGUET	-	-	-	-	-	-	-	-	-	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	-	-	-	-	-	-	-	-	-	-	-
MT. PROVINCE	-	-	-	-	-	-	-	-	-	-	-	-
Mabolo	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	-	-	-	-	-	-	-	-	-	-	-	-
BENGUET	-	-	-	-	-	-	-	-	-	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	-	-	-	-	-	-	-	-	-	-	-
MT. PROVINCE	-	-	-	-	-	-	-	-	-	-	-	-
Marang	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	-	-	-	-	-	-	-	-	-	-	-	-
BENGUET	-	-	-	-	-	-	-	-	-	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	-	-	-	-	-	-	-	-	-	-	-
MT. PROVINCE	-	-	-	-	-	-	-	-	-	-	-	-
Sineguelas	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	-	-	-	-	-	-	-	-	-	-	-	-
BENGUET	-	-	-	-	-	-	-	-	-	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	-	-	-	-	-	-	-	-	-	-	-
MT. PROVINCE	-	-	-	-	-	-	-	-	-	-	-	-
Lime	**20**	**20**	**20**	**-**	**-**	**-**	**3,033**	**3,094**	**3,094**	**-**	**-**	**-**
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	-	-	-	-	-	-	-	-	-	-	-	-
BENGUET	20	20	20	-	-	-	3,033	3,094	3,094	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	-	-	-	-	-	-	-	-	-	-	-
MT. PROVINCE	-	-	-	-	-	-	-	-	-	-	-	-
Other fruits*	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	-	-	-	-	-	-	-	-	-	-	-	-
BENGUET	-	-	-	-	-	-	-	-	-	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	-	-	-	-	-	-	-	-	-	-	-
MT. PROVINCE	-	-	-	-	-	-	-	-	-	-	-	-

* Other fruits include all other fruits not enumerated above.

CAR : Area in Hectares, Number of Bearing Trees, Yield and Planting Density, January-December, 2002-2004

Crop	Bearing trees per hectare					% Change	Yield per bearing tree (Kgs.) / Yield per hectare (MT)®					% Change
	2002	2003P	2003F	2004P	2004F		2002	2003P	2003F	2004P	2004F	
MAJOR:	**341**	**338**	**339**	**-**	**-**	**-**	**19.26**	**19.14**	**19.19**	**-**	**-**	**-**
Banana	414	414	416	-	-	-	15.84	15.41	15.47	-	-	-
ABRA	412	412	412	-	-	-	0.02	0.02	0.02	-	-	-
APAYAO	347	355	361	-	-	-	0.01	0.01	0.01	-	-	-
BENGUET	329	325	329	-	-	-	0.02	0.02	0.02	-	-	-
IFUGAO	467	471	471	-	-	-	0.02	0.02	0.02	-	-	-
KALINGA	336	315	315	-	-	-	0.01	0.01	0.01	-	-	-
MT. PROVINCE	465	479	479	-	-	-	0.01	0.01	0.01	-	-	-
Bungulan	536	556	556	-	-	-	15.08	14.77	14.77	-	-	-
ABRA	448	448	448	-	-	-	0.02	0.02	0.02	-	-	-
APAYAO	464	486	486	-	-	-	0.03	0.02	0.02	-	-	-
BENGUET	332	332	332	-	-	-	0.03	0.03	0.03	-	-	-
IFUGAO	894	903	903	-	-	-	0.01	0.01	0.01	-	-	-
KALINGA	377	1,130	1,130	-	-	-	0.01	0.01	0.01	-	-	-
MT. PROVINCE	456	482	482	-	-	-	0.01	0.01	0.01	-	-	-
Cavendish	-	-	-	-	-	-	#DIV/0!	#DIV/0!	#DIV/0!	-	-	-
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	-	-	-	-	-	-	-	-	-	-	-	-
BENGUET	-	-	-	-	-	-	-	-	-	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	-	-	-	-	-	-	-	-	-	-	-
MT. PROVINCE	-	-	-	-	-	-	-	-	-	-	-	-
Lacatan	444	454	458	-	-	-	17.11	15.89	15.89	-	-	-
ABRA	311	311	311	-	-	-	0.02	0.02	0.02	-	-	-
APAYAO	333	411	411	-	-	-	0.01	0.01	0.01	-	-	-
BENGUET	328	311	330	-	-	-	0.03	0.02	0.02	-	-	-
IFUGAO	1,137	1,160	1,160	-	-	-	0.02	0.02	0.02	-	-	-
KALINGA	381	327	327	-	-	-	0.00	0.00	0.00	-	-	-
MT. PROVINCE	455	478	478	-	-	-	0.01	0.01	0.01	-	-	-
Latundan	243	254	259	-	-	-	17.11	16.59	16.88	-	-	-
ABRA	287	287	287	-	-	-	0.02	0.02	0.02	-	-	-
APAYAO	198	267	294	-	-	-	0.02	0.02	0.02	-	-	-
BENGUET	327	327	327	-	-	-	0.01	0.01	0.01	-	-	-
IFUGAO	227	229	229	-	-	-	0.02	0.02	0.02	-	-	-
KALINGA	370	250	250	-	-	-	0.02	0.02	0.02	-	-	-
MT. PROVINCE	400	393	393	-	-	-	0.01	0.01	0.01	-	-	-
Saba	480	481	481	-	-	-	16.58	16.64	16.64	-	-	-
ABRA	401	405	405	-	-	-	0.03	0.03	0.03	-	-	-
APAYAO	471	471	471	-	-	-	0.01	0.01	0.01	-	-	-
BENGUET	328	328	328	-	-	-	0.02	0.02	0.02	-	-	-
IFUGAO	999	1,002	1,002	-	-	-	0.01	0.01	0.01	-	-	-
KALINGA	383	377	377	-	-	-	0.00	0.00	0.00	-	-	-
MT. PROVINCE	441	485	485	-	-	-	0.01	0.01	0.01	-	-	-
Others	277	278	278	-	-	-	15.47	14.40	14.43	-	-	-
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	406	406	406	-	-	-	0.01	0.01	0.01	-	-	-
BENGUET	322	322	322	-	-	-	0.02	0.02	0.02	-	-	-
IFUGAO	113	113	111	-	-	-	0.03	0.03	0.03	-	-	-
KALINGA	152	130	130	-	-	-	0.01	0.01	0.01	-	-	-
MT. PROVINCE	464	481	481	-	-	-	0.01	0.01	0.01	-	-	-

CAR : Area in Hectares, Number of Bearing Trees, Yield and Planting Density, January-December, 2002-2004

Crop	Bearing trees per hectare					% Change	Yield per bearing tree (Kgs.) / Yield per hectare (MT)®					% Change
	2002	2003P	2003F	2004P	2004F		2002	2003P	2003F	2004P	2004F	
Calamansi	485	469	469	-	-	-	14.17	13.49	13.49	-	-	-
ABRA	347	347	347	-	-	-	0.02	0.02	0.02	-	-	-
APAYAO	546	546	546	-	-	-	0.00	0.00	0.00	-	-	-
BENGUET	468	477	477	-	-	-	0.03	0.03	0.03	-	-	-
IFUGAO	588	534	534	-	-	-	0.01	0.01	0.01	-	-	-
KALINGA	550	458	458	-	-	-	0.00	0.00	0.00	-	-	-
MT. PROVINCE	440	367	367	-	-	-	0.01	0.01	0.01	-	-	-
Mango	40	41	41	-	-	-	140.14	135.12	134.08	-	-	-
ABRA	50	50	50	-	-	-	0.10	0.10	0.10	-	-	-
APAYAO	19	19	19	-	-	-	0.06	0.05	0.05	-	-	-
BENGUET	40	40	40	-	-	-	0.24	0.24	0.24	-	-	-
IFUGAO	53	51	51	-	-	-	0.14	0.14	0.14	-	-	-
KALINGA	21	31	31	-	-	-	0.04	0.02	0.02	-	-	-
MT. PROVINCE	53	52	54	-	-	-	0.02	0.02	0.02	-	-	-
Carabao	38	39	39	-	-	-	154.90	148.08	148.08	-	-	-
ABRA	50	50	50	-	-	-	0.10	0.10	0.10	-	-	-
APAYAO	19	19	19	-	-	-	0.05	0.04	0.04	-	-	-
BENGUET	40	40	40	-	-	-	0.24	0.24	0.24	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	9	24	24	-	-	-	0.07	0.02	0.02	-	-	-
MT. PROVINCE	53	51	51	-	-	-	0.02	0.02	0.02	-	-	-
Piko	48	45	45	-	-	-	110.45	110.60	110.60	-	-	-
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	18	18	18	-	-	-	0.19	0.13	0.13	-	-	-
BENGUET	-	-	-	-	-	-	-	-	-	-	-	-
IFUGAO	53	51	51	-	-	-	0.14	0.14	0.14	-	-	-
KALINGA	25	25	25	-	-	-	0.06	0.05	0.05	-	-	-
MT. PROVINCE	70	60	60	-	-	-	0.02	0.02	0.02	-	-	-
Others	65	60	64	-	-	-	68.89	68.19	64.15	-	-	-
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	-	-	-	-	-	-	-	-	-	-	-	-
BENGUET	-	-	-	-	-	-	-	-	-	-	-	-
IFUGAO	49	49	49	-	-	-	0.14	0.15	0.15	-	-	-
KALINGA	183	183	183	-	-	-	0.01	0.01	0.01	-	-	-
MT. PROVINCE	50	46	50	-	-	-	0.02	0.01	0.01	-	-	-
Pineapple	-	-	-	-	-	-	#DIV/0!	#DIV/0!	#DIV/0!	-	-	-
ABRA	-	-	-	-	-	-	#DIV/0!	#DIV/0!	#DIV/0!	-	-	-
APAYAO	-	-	-	-	-	-	#DIV/0!	#DIV/0!	#DIV/0!	-	-	-
BENGUET	-	-	-	-	-	-	#DIV/0!	#DIV/0!	#DIV/0!	-	-	-
IFUGAO	-	-	-	-	-	-	#DIV/0!	#DIV/0!	#DIV/0!	-	-	-
KALINGA	-	-	-	-	-	-	#DIV/0!	#DIV/0!	#DIV/0!	-	-	-
MT. PROVINCE	-	-	-	-	-	-	#DIV/0!	#DIV/0!	#DIV/0!	-	-	-

CAR : Area in Hectares, Number of Bearing Trees, Yield and Planting Density, January-December, 2002-2004

Crop	Bearing trees per hectare					% Change	Yield per bearing tree (Kgs.) / Yield per hectare (MT)®					% Change
	2002	2003P	2003F	2004P	2004F		2002	2003P	2003F	2004P	2004F	
PRIORITY:	**246**	**248**	**248**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
Balimbing	-	-	-	-	-	-	-	-	-	-	-	-
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	-	-	-	-	-	-	-	-	-	-	-	-
BENGUET	-	-	-	-	-	-	-	-	-	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	-	-	-	-	-	-	-	-	-	-	-
MT. PROVINCE	-	-	-	-	-	-	-	-	-	-	-	-
Durian	-	-	-	-	-	-	#DIV/0!	#DIV/0!	#DIV/0!	-	-	-
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	-	-	-	-	-	-	-	-	-	-	-	-
BENGUET	-	-	-	-	-	-	-	-	-	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	-	-	-	-	-	-	-	-	-	-	-
MT. PROVINCE	-	-	-	-	-	-	-	-	-	-	-	-
Lanzones	67	80	80	-	-	-	-	-	-	-	-	-
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	67	80	80	-	-	-	0.03	0.03	0.03	-	-	-
BENGUET	-	-	-	-	-	-	-	-	-	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	-	-	-	-	-	-	-	-	-	-	-
MT. PROVINCE	-	-	-	-	-	-	-	-	-	-	-	-
Mangosteen	-	-	-	-	-	-	#DIV/0!	#DIV/0!	#DIV/0!	-	-	-
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	-	-	-	-	-	-	-	-	-	-	-	-
BENGUET	-	-	-	-	-	-	-	-	-	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	-	-	-	-	-	-	-	-	-	-	-
MT. PROVINCE	-	-	-	-	-	-	-	-	-	-	-	-
Papaya	435	448	448	-	-	-	17.55	17.19	17.19	-	-	-
ABRA	294	289	289	-	-	-	0.04	0.04	0.04	-	-	-
APAYAO	438	438	438	-	-	-	0.01	0.01	0.01	-	-	-
BENGUET	765	765	765	-	-	-	0.01	0.01	0.01	-	-	-
IFUGAO	1,107	1,107	1,107	-	-	-	0.03	0.03	0.03	-	-	-
KALINGA	188	201	201	-	-	-	0.01	0.01	0.01	-	-	-
MT. PROVINCE	585	585	585	-	-	-	0.01	0.01	0.01	-	-	-
Hawaiian	641	676	676	-	-	-	10.92	10.88	10.88	-	-	-
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	385	385	385	-	-	-	0.01	0.01	0.01	-	-	-
BENGUET	765	765	765	-	-	-	0.01	0.01	0.01	-	-	-
IFUGAO	1,121	1,121	1,121	-	-	-	0.02	0.02	0.02	-	-	-
KALINGA	258	300	300	-	-	-	0.00	0.00	0.00	-	-	-
MT. PROVINCE	667	667	667	-	-	-	0.01	0.01	0.01	-	-	-
Native	313	318	318	-	-	-	25.90	25.16	25.16	-	-	-
ABRA	294	289	289	-	-	-	0.04	0.04	0.04	-	-	-
APAYAO	466	466	466	-	-	-	0.01	0.01	0.01	-	-	-
BENGUET	-	-	-	-	-	-	-	-	-	-	-	-
IFUGAO	1,063	1,063	1,063	-	-	-	0.06	0.06	0.06	-	-	-
KALINGA	152	156	156	-	-	-	0.01	0.01	0.01	-	-	-
MT. PROVINCE	574	574	574	-	-	-	0.01	0.01	0.01	-	-	-

CAR : Area in Hectares, Number of Bearing Trees, Yield and Planting Density, January-December, 2002-2004

Crop	Bearing trees per hectare					% Change	Yield per bearing tree (Kgs.) / Yield per hectare (MT)®					% Change
	2002	2003P	2003F	2004P	2004F		2002	2003P	2003F	2004P	2004F	
Solo	303	303	303	-	-	-	47.82	51.62	51.62	-	-	-
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	380	380	380	-	-	-	0.01	0.01	0.01	-	-	-
BENGUET	-	-	-	-	-	-	-	-	-	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	225	225	225	-	-	-	0.06	0.06	0.06	-	-	-
MT. PROVINCE	-	-	-	-	-	-	-	-	-	-	-	-
Rambutan	100	88	88	-	-	-	-	-	-	-	-	-
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	100	88	88	-	-	-	0.02	0.02	0.02	-	-	-
BENGUET	-	-	-	-	-	-	-	-	-	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	-	-	-	-	-	-	-	-	-	-	-
MT. PROVINCE	-	-	-	-	-	-	-	-	-	-	-	-
Tamarind	-	-	-	-	-	-	-	-	-	-	-	-
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	-	-	-	-	-	-	-	-	-	-	-	-
BENGUET	-	-	-	-	-	-	-	-	-	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	-	-	-	-	-	-	-	-	-	-	-
MT. PROVINCE	-	-	-	-	-	-	-	-	-	-	-	-
Watermelon	-	-	-	-	-	-	15.21	15.64	15.64	-	-	-
ABRA	-	-	-	-	-	-	18.31	18.78	18.78	-	-	-
APAYAO	-	-	-	-	-	-	-	-	-	-	-	-
BENGUET	-	-	-	-	-	-	-	-	-	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	-	-	-	-	-	4.07	4.08	4.08	-	-	-
MT. PROVINCE	-	-	-	-	-	-	-	-	-	-	-	-
Mandarin	108	110	110	-	-	-	69.58	66.57	66.57	-	-	-
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	350	268	268	-	-	-	0.00	0.00	0.00	-	-	-
BENGUET	128	128	128	-	-	-	0.14	0.14	0.14	-	-	-
IFUGAO	82	82	82	-	-	-	0.02	0.02	0.02	-	-	-
KALINGA	29	29	29	-	-	-	0.01	0.01	0.01	-	-	-
MT. PROVINCE	171	180	180	-	-	-	0.02	0.02	0.02	-	-	-
Orange	141	144	144	-	-	-	44.60	43.52	43.52	-	-	-
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	30	30	30	-	-	-	-	0.01	0.01	-	-	-
BENGUET	122	122	122	-	-	-	0.09	0.09	0.09	-	-	-
IFUGAO	188	187	187	-	-	-	0.00	0.00	0.00	-	-	-
KALINGA	128	128	128	-	-	-	0.01	0.01	0.01	-	-	-
MT. PROVINCE	156	164	164	-	-	-	0.02	0.02	0.02	-	-	-

CAR : Area in Hectares, Number of Bearing Trees, Yield and Planting Density, January-December, 2002-2004

Crop	Bearing trees per hectare					% Change	Yield per bearing tree (Kgs.) / Yield per hectare (MT)®					% Change
	2002	2003P	2003F	2004P	2004F		2002	2003P	2003F	2004P	2004F	
MINOR FRUITS:	365	365	365	-	-	-	-	-	-	-	-	-
Avocado	#DIV/0!	#DIV/0!	#DIV/0!	-	-	-	63.04	57.16	57.16	-	-	-
ABRA	#DIV/0!	#DIV/0!	#DIV/0!	-	-	-	0.07	0.07	0.07	-	-	-
APAYAO	#DIV/0!	#DIV/0!	#DIV/0!	-	-	-	0.03	0.02	0.02	-	-	-
BENGUET	#DIV/0!	#DIV/0!	#DIV/0!	-	-	-	0.09	0.09	0.09	-	-	-
IFUGAO	#DIV/0!	#DIV/0!	#DIV/0!	-	-	-	0.05	0.05	0.05	-	-	-
KALINGA	#DIV/0!	#DIV/0!	#DIV/0!	-	-	-	0.03	0.03	0.03	-	-	-
MT. PROVINCE	#DIV/0!	#DIV/0!	#DIV/0!	-	-	-	0.05	0.04	0.04	-	-	-
Guava	#DIV/0!	#DIV/0!	#DIV/0!	-	-	-	18.11	17.22	17.22	-	-	-
ABRA	#DIV/0!	#DIV/0!	#DIV/0!	-	-	-	0.01	0.01	0.01	-	-	-
APAYAO	-	-	-	-	-	-	-	-	-	-	-	-
BENGUET	#DIV/0!	#DIV/0!	#DIV/0!	-	-	-	0.04	0.04	0.04	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	-	-	-	-	-	-	-	-	-	-	-
MT. PROVINCE	#DIV/0!	#DIV/0!	#DIV/0!	-	-	-	0.01	0.01	0.01	-	-	-
Native	#DIV/0!	#DIV/0!	#DIV/0!	-	-	-	7.24	7.31	7.31	-	-	-
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	-	-	-	-	-	-	-	-	-	-	-	-
BENGUET	#DIV/0!	#DIV/0!	#DIV/0!	-	-	-	0.01	0.01	0.01	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	-	-	-	-	-	-	-	-	-	-	-
MT. PROVINCE	#DIV/0!	#DIV/0!	#DIV/0!	-	-	-	0.01	0.01	0.01	-	-	-
Guapple	#DIV/0!	#DIV/0!	#DIV/0!	-	-	-	64.57	49.90	49.90	-	-	-
ABRA	#DIV/0!	#DIV/0!	#DIV/0!	-	-	-	0.01	0.01	0.01	-	-	-
APAYAO	-	-	-	-	-	-	-	-	-	-	-	-
BENGUET	#DIV/0!	#DIV/0!	#DIV/0!	-	-	-	0.13	0.13	0.13	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	-	-	-	-	-	-	-	-	-	-	-
MT. PROVINCE	-	#DIV/0!	#DIV/0!	-	-	-	-	0.00	0.00	-	-	-
Guayabano	#DIV/0!	#DIV/0!	#DIV/0!	-	-	-	35.63	35.69	35.69	-	-	-
ABRA	#DIV/0!	#DIV/0!	#DIV/0!	-	-	-	0.02	0.02	0.02	-	-	-
APAYAO	#DIV/0!	#DIV/0!	#DIV/0!	-	-	-	0.01	0.01	0.01	-	-	-
BENGUET	#DIV/0!	#DIV/0!	#DIV/0!	-	-	-	0.05	0.05	0.05	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	-	-	-	-	-	-	-	-	-	-	-
MT. PROVINCE	#DIV/0!	#DIV/0!	#DIV/0!	-	-	-	0.03	0.03	0.03	-	-	-
Jackfruit	#DIV/0!	#DIV/0!	#DIV/0!	-	-	-	58.53	56.82	56.82	-	-	-
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	#DIV/0!	#DIV/0!	#DIV/0!	-	-	-	0.01	0.01	0.01	-	-	-
BENGUET	#DIV/0!	#DIV/0!	#DIV/0!	-	-	-	0.11	0.11	0.11	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	-	-	-	-	-	-	-	-	-	-	-
MT. PROVINCE	#DIV/0!	#DIV/0!	#DIV/0!	-	-	-	0.03	0.02	0.02	-	-	-
Melon	-	-	-	-	-	-	11.65	11.73	11.73	-	-	-
ABRA	-	-	-	-	-	-	11.65	11.73	11.73	-	-	-
APAYAO	-	-	-	-	-	-	-	-	-	-	-	-
BENGUET	-	-	-	-	-	-	-	-	-	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	-	-	-	-	-	-	-	-	-	-	-
MT. PROVINCE	-	-	-	-	-	-	-	-	-	-	-	-

CAR : Area in Hectares, Number of Bearing Trees, Yield and Planting Density, January-December, 2002-2004

Crop	Bearing trees per hectare					% Change	Yield per bearing tree (Kgs.) / Yield per hectare (MT)®					% Change
	2002	2003P	2003F	2004P	2004F		2002	2003P	2003F	2004P	2004F	
Honey-dew	-	-	-	-	-	-	-	-	-	-	-	-
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	-	-	-	-	-	-	-	-	-	-	-	-
BENGUET	-	-	-	-	-	-	-	-	-	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	-	-	-	-	-	-	-	-	-	-	-
MT. PROVINCE	-	-	-	-	-	-	-	-	-	-	-	-
Muskmelon	-	-	-	-	-	-	11.65	11.73	11.73	-	-	-
ABRA	-	-	-	-	-	-	11.65	11.73	11.73	-	-	-
APAYAO	-	-	-	-	-	-	-	-	-	-	-	-
BENGUET	-	-	-	-	-	-	-	-	-	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	-	-	-	-	-	-	-	-	-	-	-
MT. PROVINCE	-	-	-	-	-	-	-	-	-	-	-	-
Santol	96	96	96	-	-	-	153.30	153.86	153.86	-	-	-
ABRA	175	175	175	-	-	-	0.30	0.30	0.30	-	-	-
APAYAO	45	45	45	-	-	-	0.02	0.02	0.02	-	-	-
BENGUET	51	51	51	-	-	-	0.08	0.08	0.08	-	-	-
IFUGAO	110	110	110	-	-	-	0.05	0.05	0.05	-	-	-
KALINGA	225	225	225	-	-	-	0.05	0.05	0.05	-	-	-
MT. PROVINCE	8	8	8	-	-	-	0.06	0.06	0.06	-	-	-
Starapple	64	65	65	-	-	-	30.50	31.68	31.68	-	-	-
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	48	48	48	-	-	-	0.03	0.03	0.03	-	-	-
BENGUET	-	-	-	-	-	-	-	-	-	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	-	-	-	-	-	-	-	-	-	-	-
MT. PROVINCE	79	80	80	-	-	-	0.03	0.03	0.03	-	-	-
Pomelo	107	104	104	-	-	-	58.01	58.22	58.22	-	-	-
ABRA	141	141	141	-	-	-	0.07	0.07	0.07	-	-	-
APAYAO	50	53	53	-	-	-	0.01	0.02	0.02	-	-	-
BENGUET	100	100	100	-	-	-	0.05	0.05	0.05	-	-	-
IFUGAO	109	109	109	-	-	-	0.13	0.13	0.13	-	-	-
KALINGA	160	160	160	-	-	-	0.01	0.01	0.01	-	-	-
MT. PROVINCE	188	133	133	-	-	-	0.03	0.03	0.03	-	-	-
MINOR FRUITS:	**155**	**155**	**155**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
Atis	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	-	-	-	-	-	-	-	-	-	-	-	-
BENGUET	-	-	-	-	-	-	-	-	-	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	-	-	-	-	-	-	-	-	-	-	-
MT. PROVINCE	-	-	-	-	-	-	-	-	-	-	-	-
Breadfruit	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	-	-	-	-	-	-	-	-	-	-	-	-
BENGUET	-	-	-	-	-	-	-	-	-	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	-	-	-	-	-	-	-	-	-	-	-
MT. PROVINCE	-	-	-	-	-	-	-	-	-	-	-	-

CAR : Area in Hectares, Number of Bearing Trees, Yield and Planting Density, January-December, 2002-2004

Crop	Bearing trees per hectare					% Change	Yield per bearing tree (Kgs.) / Yield per hectare (MT)®					% Change
	2002	2003P	2003F	2004P	2004F		2002	2003P	2003F	2004P	2004F	
Chico	-	-	-	-	-	-	-	-	-	-	-	-
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	-	-	-	-	-	-	-	-	-	-	-	-
BENGUET	-	-	-	-	-	-	-	-	-	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	-	-	-	-	-	-	-	-	-	-	-
MT. PROVINCE	-	-	-	-	-	-	-	-	-	-	-	-
Duhat	-	-	-	-	-	-	-	-	-	-	-	-
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	-	-	-	-	-	-	-	-	-	-	-	-
BENGUET	-	-	-	-	-	-	-	-	-	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	-	-	-	-	-	-	-	-	-	-	-
MT. PROVINCE	-	-	-	-	-	-	-	-	-	-	-	-
Mabolo	-	-	-	-	-	-	-	-	-	-	-	-
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	-	-	-	-	-	-	-	-	-	-	-	-
BENGUET	-	-	-	-	-	-	-	-	-	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	-	-	-	-	-	-	-	-	-	-	-
MT. PROVINCE	-	-	-	-	-	-	-	-	-	-	-	-
Marang	-	-	-	-	-	-	-	-	-	-	-	-
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	-	-	-	-	-	-	-	-	-	-	-	-
BENGUET	-	-	-	-	-	-	-	-	-	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	-	-	-	-	-	-	-	-	-	-	-
MT. PROVINCE	-	-	-	-	-	-	-	-	-	-	-	-
Sineguelas	-	-	-	-	-	-	-	-	-	-	-	-
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	-	-	-	-	-	-	-	-	-	-	-	-
BENGUET	-	-	-	-	-	-	-	-	-	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	-	-	-	-	-	-	-	-	-	-	-
MT. PROVINCE	-	-	-	-	-	-	-	-	-	-	-	-
Lime	155	155	155	-	-	-	16.54	16.57	16.57	-	-	-
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	-	-	-	-	-	-	-	-	-	-	-	-
BENGUET	155	155	155	-	-	-	0.02	0.02	0.02	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	-	-	-	-	-	-	-	-	-	-	-
MT. PROVINCE	-	-	-	-	-	-	-	-	-	-	-	-
Other fruits*	-	-	-	-	-	-	-	-	-	-	-	-
ABRA	-	-	-	-	-	-	-	-	-	-	-	-
APAYAO	-	-	-	-	-	-	-	-	-	-	-	-
BENGUET	-	-	-	-	-	-	#DIV/0!	#DIV/0!	#DIV/0!	-	-	-
IFUGAO	-	-	-	-	-	-	-	-	-	-	-	-
KALINGA	-	-	-	-	-	-	-	-	-	-	-	-
MT. PROVINCE	-	-	-	-	-	-	-	-	-	-	-	-

* Other fruits include

PHILIPPINES : Summary of Percentage Change based on the Volume of Production, January-March 2003 - 2004

Crop	Phils.	CAR	Reg. 1	Reg. 2	Reg. 3	Reg. 4a	Reg. 4b	Reg. 5	Reg. 6	Reg. 7	Reg. 8	Reg. 9	Reg. 10	Reg. 11	Reg. 12	ARMM	CARAGA
MAJOR:	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Banana	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Bungulan	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cavendish	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Lacatan	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Latundan	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Saba	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Others	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Calamansi	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Mango	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Carabao	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Piko	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Others	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Pineapple	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
PRIORITY:	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Balimbing	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Durian	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Lanzones	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Mangosteen	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Papaya	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Hawaiian	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Native	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Solo	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Rambutan	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Tamarind	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Watermelon	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Mandarin	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Orange	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Other fruits*	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

ANNEX F. FRUITS: Nationa summary table for *

PHILIPPINES : Summary of Percentage Change based on the Volume of Production, January-June 2003 - 2004

Crop	Percentage Change																
	PHILs	CAR	Reg. 1	Reg. 2	Reg. 3	Reg. 4a	Reg. 4b	Reg. 5	Reg. 6	Reg. 7	Reg. 8	Reg. 9	Reg. 10	Reg. 11	Reg. 12	ARMM	CARAGA
MAJOR:																	
Banana																	
Bungulan																	
Cavendish																	
Lacatan																	
Latundan																	
Saba																	
Others																	
Calamansi																	
Mango																	
Carabao																	
Piko																	
Others																	
Pineapple																	
PRIORITY:																	
Balimbing																	
Durian																	
Lanzones																	
Mangosteen																	
Papaya																	
Hawaiian																	
Native																	
Solo																	
Rambutan																	
Tamarind																	
Watermelon																	
Mandarin																	
Orange																	
MINOR FRUITS:																	
Avocado																	
Guava																	
Native																	
Guapple																	
Guayabano																	
Jackfruit																	
Melon																	
Honey-dew																	
Muskmelon																	
Santol																	
Starapple																	
Pomelo																	
MINOR FRUITS:																	
Atis																	
Breadfruit																	
Chico																	
Duhat																	
Mabolo																	
Marang																	
Sineguelas																	
Lime																	
Other fruits*																	
TOTAL FRUITS																	

* The above format of summary table for fruits is similar for all quarters and semesters. NFICs and VRLs have similar summary table format for all quarters and semesters.

ANNEX D. List of Regions and Provinces

00 CAR
- *Abra*
- *Apayao*
- *Benguet*
- *Ifugao*
- *Kalinga*
- *Mt. Province*

01 Ilocos Region
- *Ilocos Norte*
- *Ilocos Sur*
- *La Union*
- *Panagasinan*

02 Cagayan Valley
- *Cagayan*
- *Isabela*
- *Nueva Vizcaya*
- *Quirino*

03 Central Luzon
- *Aurora*
- *Bataan*
- *Bulacan*
- *Nueva Ecija*
- *Pampanga*
- *Tarlac*
- *Zambales*

04a CALABARZON
- *Cavite*
- *Laguna*
- *Batangas*
- *Rizal*
- *Quezon*

04b MIMAROPA
- *Mindoro Occ.*
- *Mindoro Or.*
- *Marinduque*
- *Romblon*
- *Palawan*

05 Bicol Region
- *Albay*
- *Camarines Norte*
- *Camarines Sur*
- *Catanduanes*
- *Masbate*
- *Sorsogon*

06 Western Visayas
- *Aklan*
- *Antique*
- *Capiz*
- *Guimaras*
- *Iloilo*
- *Negros Occ.*

07 Central Visayas
- *Bohol*
- *Cebu*
- *Negros Or.*
- *Siquijor*

08 Eastern Visayas
- *Biliran*
- *Eastern Samar*
- *Leyte*
- *Northern Samar*
- *Southern Leyte*
- *Western Samar*

09 Zamboanga Peninsula
- *Zamboanga City*
- *Zamboanga Norte*
- *Zamboanga Sur*
- *Sibugay*

10 Northern Mindanao
- *Bukidnon*
- *Camiguin*
- *Lanao Norte*
- *Misamis Occ.*
- *Misamis Or.*

11 Davao Region
- *Compostela Valley*
- *Davao City*
- *Davao Norte*
- *Davao Sur*
- *Davao Or.*

12 SOCCSKSARGEN
- *North Cotabato*
- *Saranggani*
- *South Cotabato*
- *Sultan Kudarat*

14 ARMM
- *Basilan*
- *Lanao Sur*
- *Maguindanao*
- *Sulu*
- *Tawi-Tawi*

15 CARAGA
- *Agusan Norte*
- *Agusan Sur*
- *Surigao Norte*
- *Surigao Sur*

ANNEX G-1. FRUITS: List of File Names

File Name			Description	
0	Prodn of fuitcrops in	PHILS	production data on fruits,	Philippines
00	Prodn of fuitcrops in	REG00	production data on fruits,	CAR
00	Prodn of fuitcrops in	ABRA	production data on fruits,	*Abra*
00	Prodn of fuitcrops in	APAYAO	production data on fruits,	*Apayao*
00	Prodn of fuitcrops in	BENGUET	production data on fruits,	*Benguet*
00	Prodn of fuitcrops in	IFUGAO	production data on fruits,	*Ifugao*
00	Prodn of fuitcrops in	KALINGA	production data on fruits,	*Kalinga*
00	Prodn of fuitcrops in	MT PROVINCE	production data on fruits,	*Mt. Province*
01	Prodn of fuitcrops in	REG01	production data on fruits,	Ilocos Region
01	Prodn of fuitcrops in	ILOCOS NORTE	production data on fruits,	*Ilocos Norte*
01	Prodn of fuitcrops in	ILOCOS SUR	production data on fruits,	*Ilocos Sur*
01	Prodn of fuitcrops in	LA UNION	production data on fruits,	*La Union*
01	Prodn of fuitcrops in	PANAGASINAN	production data on fruits,	*Panagasinan*
02	Prodn of fuitcrops in	REG02	production data on fruits,	Cagayan Valley
02	Prodn of fuitcrops in	CAGAYAN	production data on fruits,	*Cagayan*
02	Prodn of fuitcrops in	ISABELA	production data on fruits,	*Isabela*
02	Prodn of fuitcrops in	NUEVA VIZCAYA	production data on fruits,	*Nueva Vizcaya*
02	Prodn of fuitcrops in	QUIRINO	production data on fruits,	*Quirino*
03	Prodn of fuitcrops in	REG03	production data on fruits,	Central Luzon
03	Prodn of fuitcrops in	AURORA	production data on fruits,	*Aurora*
03	Prodn of fuitcrops in	BATAAN	production data on fruits,	*Bataan*
03	Prodn of fuitcrops in	BULACAN	production data on fruits,	*Bulacan*
03	Prodn of fuitcrops in	N ECIJA	production data on fruits,	*Nueva Ecija*
03	Prodn of fuitcrops in	PAMPANGA	production data on fruits,	*Pampanga*
03	Prodn of fuitcrops in	TARLAC	production data on fruits,	*Tarlac*
03	Prodn of fuitcrops in	ZAMBALES	production data on fruits,	*Zambales*
04a	Prodn of fuitcrops in	REG04a	production data on fruits,	CALABARZON
04a	Prodn of fuitcrops in	CAVITE	production data on fruits,	*Cavite*
04a	Prodn of fuitcrops in	LAGUNA	production data on fruits,	*Laguna*
04a	Prodn of fuitcrops in	BATANGAS	production data on fruits,	*Batangas*
04a	Prodn of fuitcrops in	RIZAL	production data on fruits,	*Rizal*
04a	Prodn of fuitcrops in	QUEZON	production data on fruits,	*Quezon*
04b	Prodn of fuitcrops in	REG04b	production data on fruits,	MIMAROPA
04b	Prodn of fuitcrops in	MINDORO OCCIDENTAL	production data on fruits,	*Mindoro Occ.*
04b	Prodn of fuitcrops in	MINDORO ORIENTAL	production data on fruits,	*Mindoro Or.*
04b	Prodn of fuitcrops in	MARINDUQUE	production data on fruits,	*Marinduque*
04b	Prodn of fuitcrops in	ROMBLON	production data on fruits,	*Romblon*
04b	Prodn of fuitcrops in	PALAWAN	production data on fruits,	*Palawan*
04b	Prodn of fuitcrops in	REG05	production data on fruits,	Bicol Region
05	Prodn of fuitcrops in	ALBAY	production data on fruits,	*Albay*
05	Prodn of fuitcrops in	CAMARINES NORTE	production data on fruits,	*Camarines Norte*
05	Prodn of fuitcrops in	CAMARINES SUR	production data on fruits,	*Camarines Sur*
05	Prodn of fuitcrops in	CATANDUANES	production data on fruits,	*Catanduanes*
05	Prodn of fuitcrops in	MASBATE	production data on fruits,	*Masbate*
05	Prodn of fuitcrops in	SORSOGON	production data on fruits,	*Sorsogon*
06	Prodn of fuitcrops in	REG06	production data on fruits,	Western Visayas
06	Prodn of fuitcrops in	AKLAN	production data on fruits,	*Aklan*
06	Prodn of fuitcrops in	ANTIQUE	production data on fruits,	*Antique*
06	Prodn of fuitcrops in	CAPIZ	production data on fruits,	*Capiz*
06	Prodn of fuitcrops in	GUIMARAS	production data on fruits,	*Guimaras*
06	Prodn of fuitcrops in	ILOILO	production data on fruits,	*Iloilo*
06	Prodn of fuitcrops in	NEGROS OCCIDENTAL	production data on fruits,	*Negros Occ.*
07	Prodn of fuitcrops in	REG07	production data on fruits,	Central Visayas
07	Prodn of fuitcrops in	BOHOL	production data on fruits,	*Bohol*
07	Prodn of fuitcrops in	CEBU	production data on fruits,	*Cebu*
07	Prodn of fuitcrops in	NEGROS ORIENTAL	production data on fruits,	*Negros Or.*
07	Prodn of fuitcrops in	SIQUIJOR	production data on fruits,	*Siquijor*
08	Prodn of fuitcrops in	REG08	production data on fruits,	Eastern Visayas
08	Prodn of fuitcrops in	BILIRAN	production data on fruits,	*Biliran*
08	Prodn of fuitcrops in	EASTERN SAMAR	production data on fruits,	*Eastern Samar*
08	Prodn of fuitcrops in	LEYTE	production data on fruits,	*Leyte*
08	Prodn of fuitcrops in	NORTHERN SAMAR	production data on fruits,	*Northern Samar*
08	Prodn of fuitcrops in	SOUTHERN LEYTE	production data on fruits,	*Southern Leyte*
08	Prodn of fuitcrops in	WESTERN SAMAR	production data on fruits,	*Western Samar*

ANNEX G-1. FRUITS: List of File Names

File Name			Description
09 Prodn of fuitcrops in	REG09	production data on fruits,	Zamboanga Peninsula
09 Prodn of fuitcrops in	ZAMBOANGA CITY	production data on fruits,	*Zamboanga City*
09 Prodn of fuitcrops in	ZAMBOANGA NORTE	production data on fruits,	*Zamboanga Norte*
09 Prodn of fuitcrops in	ZAMBOANGA SUR	production data on fruits,	*Zamboanga Sur*
09 Prodn of fuitcrops in	SIBUGAY	production data on fruits,	*Sibugay*
10 Prodn of fuitcrops in	REG10	production data on fruits,	Northern Mindanao
10 Prodn of fuitcrops in	BUKIDNON	production data on fruits,	*Bukidnon*
10 Prodn of fuitcrops in	CAMIGUIN	production data on fruits,	*Camiguin*
10 Prodn of fuitcrops in	LANAO NORTE	production data on fruits,	*Lanao Norte*
10 Prodn of fuitcrops in	MISAMIS OCCIDENTAL	production data on fruits,	*Misamis Occ.*
10 Prodn of fuitcrops in	MISAMIS ORIENTAL	production data on fruits,	*Misamis Or.*
11 Prodn of fuitcrops in	REG11	production data on fruits,	Davao Region
11 Prodn of fuitcrops in	COMPOSTELA VALLEY	production data on fruits,	*Compostela Valley*
11 Prodn of fuitcrops in	DAVAO CITY	production data on fruits,	*Davao City*
11 Prodn of fuitcrops in	DAVAO NORTE	production data on fruits,	*Davao Norte*
11 Prodn of fuitcrops in	DAVAO SUR	production data on fruits,	*Davao Sur*
11 Prodn of fuitcrops in	DAVAO OR.	production data on fruits,	*Davao Or.*
12 Prodn of fuitcrops in	REG12	production data on fruits,	SOCCSKSARGEN
12 Prodn of fuitcrops in	NORTH COTABATO	production data on fruits,	*North Cotabato*
12 Prodn of fuitcrops in	SARANGGANI	production data on fruits,	*Saranggani*
12 Prodn of fuitcrops in	SOUTH COTABATO	production data on fruits,	*South Cotabato*
12 Prodn of fuitcrops in	SULTAN KUDARAT	production data on fruits,	*Sultan Kudarat*
14 Prodn of fuitcrops in	REG14	production data on fruits,	ARMM
14 Prodn of fuitcrops in	BASILAN	production data on fruits,	*Basilan*
14 Prodn of fuitcrops in	LANAO SUR	production data on fruits,	*Lanao Sur*
14 Prodn of fuitcrops in	MAGUINDANAO	production data on fruits,	*Maguindanao*
14 Prodn of fuitcrops in	SULU	production data on fruits,	*Sulu*
14 Prodn of fuitcrops in	TAWI-TAWI	production data on fruits,	*Tawi-Tawi*
15 Prodn of fuitcrops in	REG15	production data on fruits,	CARAGA
15 Prodn of fuitcrops in	AGUSAN NORTE	production data on fruits,	*Agusan Norte*
15 Prodn of fuitcrops in	AGUSAN SUR	production data on fruits,	*Agusan Sur*
15 Prodn of fuitcrops in	SURIGAO NORTE	production data on fruits,	*Surigao Norte*
15 Prodn of fuitcrops in	SURIGAO SUR	production data on fruits,	*Surigao Sur*
0 area trees yield of fruitcrops in	PHILS	data on area, bearing trees and yield,	Philippines
00 area trees yield of fruitcrops in	REG00	data on area, bearing trees and yield,	CAR
00 area trees yield of fruitcrops in	ABRA	data on area, bearing trees and yield,	*Abra*
00 area trees yield of fruitcrops in	APAYAO	data on area, bearing trees and yield,	*Apayao*
00 area trees yield of fruitcrops in	BENGUET	data on area, bearing trees and yield,	*Benguet*
00 area trees yield of fruitcrops in	IFUGAO	data on area, bearing trees and yield,	*Ifugao*
00 area trees yield of fruitcrops in	KALINGA	data on area, bearing trees and yield,	*Kalinga*
00 area trees yield of fruitcrops in	MT PROVINCE	data on area, bearing trees and yield,	*Mt. Province*
01 area trees yield of fruitcrops in	REG01	data on area, bearing trees and yield,	Ilocos Region
01 area trees yield of fruitcrops in	ILOCOS NORTE	data on area, bearing trees and yield,	*Ilocos Norte*
01 area trees yield of fruitcrops in	ILOCOS SUR	data on area, bearing trees and yield,	*Ilocos Sur*
01 area trees yield of fruitcrops in	LA UNION	data on area, bearing trees and yield,	*La Union*
01 area trees yield of fruitcrops in	PANAGASINAN	data on area, bearing trees and yield,	*Panagasinan*
02 area trees yield of fruitcrops in	REG02	data on area, bearing trees and yield,	Cagayan Valley
02 area trees yield of fruitcrops in	CAGAYAN	data on area, bearing trees and yield,	*Cagayan*
02 area trees yield of fruitcrops in	ISABELA	data on area, bearing trees and yield,	*Isabela*
02 area trees yield of fruitcrops in	NUEVA VIZCAYA	data on area, bearing trees and yield,	*Nueva Vizcaya*
02 area trees yield of fruitcrops in	QUIRINO	data on area, bearing trees and yield,	*Quirino*
03 area trees yield of fruitcrops in	REG03	data on area, bearing trees and yield,	Central Luzon
03 area trees yield of fruitcrops in	AURORA	data on area, bearing trees and yield,	*Aurora*
03 area trees yield of fruitcrops in	BATAAN	data on area, bearing trees and yield,	*Bataan*
03 area trees yield of fruitcrops in	BULACAN	data on area, bearing trees and yield,	*Bulacan*
03 area trees yield of fruitcrops in	N ECIJA	data on area, bearing trees and yield,	*Nueva Ecija*
03 area trees yield of fruitcrops in	PAMPANGA	data on area, bearing trees and yield,	*Pampanga*
03 area trees yield of fruitcrops in	TARLAC	data on area, bearing trees and yield,	*Tarlac*
03 area trees yield of fruitcrops in	ZAMBALES	data on area, bearing trees and yield,	*Zambales*
04a area trees yield of fruitcrops in	REG04a	data on area, bearing trees and yield,	CALABARZON
04a area trees yield of fruitcrops in	CAVITE	data on area, bearing trees and yield,	*Cavite*
04a area trees yield of fruitcrops in	LAGUNA	data on area, bearing trees and yield,	*Laguna*
04a area trees yield of fruitcrops in	BATANGAS	data on area, bearing trees and yield,	*Batangas*
04a area trees yield of fruitcrops in	RIZAL	data on area, bearing trees and yield,	*Rizal*
04a area trees yield of fruitcrops in	QUEZON	data on area, bearing trees and yield,	*Quezon*

ANNEX G-1. FRUITS: List of File Names

File Name		Description	
04b area trees yield of fruitcrops in	REG04b	data on area, bearing trees and yield,	MIMAROPA
04b area trees yield of fruitcrops in	MINDORO OCCIDENTAL	data on area, bearing trees and yield,	*Mindoro Occ.*
04b area trees yield of fruitcrops in	MINDORO ORIENTAL	data on area, bearing trees and yield,	*Mindoro Or.*
04b area trees yield of fruitcrops in	MARINDUQUE	data on area, bearing trees and yield,	*Marinduque*
04b area trees yield of fruitcrops in	ROMBLON	data on area, bearing trees and yield,	*Romblon*
04b area trees yield of fruitcrops in	PALAWAN	data on area, bearing trees and yield,	*Palawan*
04b area trees yield of fruitcrops in	REG05	data on area, bearing trees and yield,	Bicol Region
05 area trees yield of fruitcrops in	ALBAY	data on area, bearing trees and yield,	*Albay*
05 area trees yield of fruitcrops in	CAMARINES NORTE	data on area, bearing trees and yield,	*Camarines Norte*
05 area trees yield of fruitcrops in	CAMARINES SUR	data on area, bearing trees and yield,	*Camarines Sur*
05 area trees yield of fruitcrops in	CATANDUANES	data on area, bearing trees and yield,	*Catanduanes*
05 area trees yield of fruitcrops in	MASBATE	data on area, bearing trees and yield,	*Masbate*
05 area trees yield of fruitcrops in	SORSOGON	data on area, bearing trees and yield,	*Sorsogon*
06 area trees yield of fruitcrops in	REG06	data on area, bearing trees and yield,	Western Visayas
06 area trees yield of fruitcrops in	AKLAN	data on area, bearing trees and yield,	*Aklan*
06 area trees yield of fruitcrops in	ANTIQUE	data on area, bearing trees and yield,	*Antique*
06 area trees yield of fruitcrops in	CAPIZ	data on area, bearing trees and yield,	*Capiz*
06 area trees yield of fruitcrops in	GUIMARAS	data on area, bearing trees and yield,	*Guimaras*
06 area trees yield of fruitcrops in	ILOILO	data on area, bearing trees and yield,	*Iloilo*
06 area trees yield of fruitcrops in	NEGROS OCCIDENTAL	data on area, bearing trees and yield,	*Negros Occ.*
07 area trees yield of fruitcrops in	REG07	data on area, bearing trees and yield,	Central Visayas
07 area trees yield of fruitcrops in	BOHOL	data on area, bearing trees and yield,	*Bohol*
07 area trees yield of fruitcrops in	CEBU	data on area, bearing trees and yield,	*Cebu*
07 area trees yield of fruitcrops in	NEGROS ORIENTAL	data on area, bearing trees and yield,	*Negros Or.*
07 area trees yield of fruitcrops in	SIQUIJOR	data on area, bearing trees and yield,	*Siquijor*
08 area trees yield of fruitcrops in	REG08	data on area, bearing trees and yield,	Eastern Visayas
08 area trees yield of fruitcrops in	BILIRAN	data on area, bearing trees and yield,	*Biliran*
08 area trees yield of fruitcrops in	EASTERN SAMAR	data on area, bearing trees and yield,	*Eastern Samar*
08 area trees yield of fruitcrops in	LEYTE	data on area, bearing trees and yield,	*Leyte*
08 area trees yield of fruitcrops in	NORTHERN SAMAR	data on area, bearing trees and yield,	*Northern Samar*
08 area trees yield of fruitcrops in	SOUTHERN LEYTE	data on area, bearing trees and yield,	*Southern Leyte*
08 area trees yield of fruitcrops in	WESTERN SAMAR	data on area, bearing trees and yield,	*Western Samar*
09 area trees yield of fruitcrops in	REG09	data on area, bearing trees and yield,	Zamboanga Peninsula
09 area trees yield of fruitcrops in	ZAMBOANGA CITY	data on area, bearing trees and yield,	*Zamboanga City*
09 area trees yield of fruitcrops in	ZAMBOANGA NORTE	data on area, bearing trees and yield,	*Zamboanga Norte*
09 area trees yield of fruitcrops in	ZAMBOANGA SUR	data on area, bearing trees and yield,	*Zamboanga Sur*
09 area trees yield of fruitcrops in	SIBUGAY	data on area, bearing trees and yield,	*Sibugay*
10 area trees yield of fruitcrops in	REG10	data on area, bearing trees and yield,	Northern Mindanao
10 area trees yield of fruitcrops in	BUKIDNON	data on area, bearing trees and yield,	*Bukidnon*
10 area trees yield of fruitcrops in	CAMIGUIN	data on area, bearing trees and yield,	*Camiguin*
10 area trees yield of fruitcrops in	LANAO NORTE	data on area, bearing trees and yield,	*Lanao Norte*
10 area trees yield of fruitcrops in	MISAMIS OCCIDENTAL	data on area, bearing trees and yield,	*Misamis Occ.*
10 area trees yield of fruitcrops in	MISAMIS ORIENTAL	data on area, bearing trees and yield,	*Misamis Or.*
11 area trees yield of fruitcrops in	REG11	data on area, bearing trees and yield,	Davao Region
11 area trees yield of fruitcrops in	COMPOSTELA VALLEY	data on area, bearing trees and yield,	*Compostela Valley*
11 area trees yield of fruitcrops in	DAVAO CITY	data on area, bearing trees and yield,	*Davao City*
11 area trees yield of fruitcrops in	DAVAO NORTE	data on area, bearing trees and yield,	*Davao Norte*
11 area trees yield of fruitcrops in	DAVAO SUR	data on area, bearing trees and yield,	*Davao Sur*
11 area trees yield of fruitcrops in	DAVAO OR.	data on area, bearing trees and yield,	*Davao Or.*
12 area trees yield of fruitcrops in	REG12	data on area, bearing trees and yield,	SOCCSKSARGEN
12 area trees yield of fruitcrops in	NORTH COTABATO	data on area, bearing trees and yield,	*North Cotabato*
12 area trees yield of fruitcrops in	SARANGGANI	data on area, bearing trees and yield,	*Saranggani*
12 area trees yield of fruitcrops in	SOUTH COTABATO	data on area, bearing trees and yield,	*South Cotabato*
12 area trees yield of fruitcrops in	SULTAN KUDARAT	data on area, bearing trees and yield,	*Sultan Kudarat*
14 area trees yield of fruitcrops in	REG14	data on area, bearing trees and yield,	ARMM
14 area trees yield of fruitcrops in	BASILAN	data on area, bearing trees and yield,	*Basilan*
14 area trees yield of fruitcrops in	LANAO SUR	data on area, bearing trees and yield,	*Lanao Sur*
14 area trees yield of fruitcrops in	MAGUINDANAO	data on area, bearing trees and yield,	*Maguindanao*
14 area trees yield of fruitcrops in	SULU	data on area, bearing trees and yield,	*Sulu*
14 area trees yield of fruitcrops in	TAWI-TAWI	data on area, bearing trees and yield,	*Tawi-Tawi*
15 area trees yield of fruitcrops in	REG15	data on area, bearing trees and yield,	CARAGA
15 area trees yield of fruitcrops in	AGUSAN NORTE	data on area, bearing trees and yield,	*Agusan Norte*
15 area trees yield of fruitcrops in	AGUSAN SUR	data on area, bearing trees and yield,	*Agusan Sur*
15 area trees yield of fruitcrops in	SURIGAO NORTE	data on area, bearing trees and yield,	*Surigao Norte*
15 area trees yield of fruitcrops in	SURIGAO SUR	data on area, bearing trees and yield,	*Surigao Sur*

ANNEX G-2. NFICC: List of File Names

File Name			Description	
0	Prodn of NFICC in	PHILS	production data on NFICC,	Philippines
00	Prodn of NFICC in	REG00	production data on NFICC,	CAR
00	Prodn of NFICC in	ABRA	production data on NFICC,	*Abra*
00	Prodn of NFICC in	APAYAO	production data on NFICC,	*Apayao*
00	Prodn of NFICC in	BENGUET	production data on NFICC,	*Benguet*
00	Prodn of NFICC in	IFUGAO	production data on NFICC,	*Ifugao*
00	Prodn of NFICC in	KALINGA	production data on NFICC,	*Kalinga*
00	Prodn of NFICC in	MT PROVINCE	production data on NFICC,	*Mt. Province*
01	Prodn of NFICC in	REG01	production data on NFICC,	Ilocos Region
01	Prodn of NFICC in	ILOCOS NORTE	production data on NFICC,	*Ilocos Norte*
01	Prodn of NFICC in	ILOCOS SUR	production data on NFICC,	*Ilocos Sur*
01	Prodn of NFICC in	LA UNION	production data on NFICC,	*La Union*
01	Prodn of NFICC in	PANAGASINAN	production data on NFICC,	*Panagasinan*
02	Prodn of NFICC in	REG02	production data on NFICC,	Cagayan Valley
02	Prodn of NFICC in	CAGAYAN	production data on NFICC,	*Cagayan*
02	Prodn of NFICC in	ISABELA	production data on NFICC,	*Isabela*
02	Prodn of NFICC in	N VIZCAYA	production data on NFICC,	*Nueva Vizcaya*
02	Prodn of NFICC in	QUIRINO	production data on NFICC,	*Quirino*
03	Prodn of NFICC in	REG03	production data on NFICC,	Central Luzon
03	Prodn of NFICC in	AURORA	production data on NFICC,	*Aurora*
03	Prodn of NFICC in	BATAAN	production data on NFICC,	*Bataan*
03	Prodn of NFICC in	BULACAN	production data on NFICC,	*Bulacan*
03	Prodn of NFICC in	N ECIJA	production data on NFICC,	*Nueva Ecija*
03	Prodn of NFICC in	PAMPANGA	production data on NFICC,	*Pampanga*
03	Prodn of NFICC in	TARLAC	production data on NFICC,	*Tarlac*
03	Prodn of NFICC in	ZAMBALES	production data on NFICC,	*Zambales*
04a	Prodn of NFICC in	REG04a	production data on NFICC,	CALABARZON
04a	Prodn of NFICC in	CAVITE	production data on NFICC,	*Cavite*
04a	Prodn of NFICC in	LAGUNA	production data on NFICC,	*Laguna*
04a	Prodn of NFICC in	BATANGAS	production data on NFICC,	*Batangas*
04a	Prodn of NFICC in	RIZAL	production data on NFICC,	*Rizal*
04a	Prodn of NFICC in	QUEZON	production data on NFICC,	*Quezon*
04b	Prodn of NFICC in	REG04b	production data on NFICC,	MIMAROPA
04b	Prodn of NFICC in	MINDORO OCCIDENTAL	production data on NFICC,	*Mindoro Occ.*
04b	Prodn of NFICC in	MINDORO ORIENTAL	production data on NFICC,	*Mindoro Or.*
04b	Prodn of NFICC in	MARINDUQUE	production data on NFICC,	*Marinduque*
04b	Prodn of NFICC in	ROMBLON	production data on NFICC,	*Romblon*
04b	Prodn of NFICC in	PALAWAN	production data on NFICC,	*Palawan*
04b	Prodn of NFICC in	REG05	production data on NFICC,	Bicol Region
05	Prodn of NFICC in	ALBAY	production data on NFICC,	*Albay*
05	Prodn of NFICC in	CAMARINES NORTE	production data on NFICC,	*Camarines Norte*
05	Prodn of NFICC in	CAMARINES SUR	production data on NFICC,	*Camarines Sur*
05	Prodn of NFICC in	CATANDUANES	production data on NFICC,	*Catanduanes*
05	Prodn of NFICC in	MASBATE	production data on NFICC,	*Masbate*
05	Prodn of NFICC in	SORSOGON	production data on NFICC,	*Sorsogon*
06	Prodn of NFICC in	REG06	production data on NFICC,	Western Visayas
06	Prodn of NFICC in	AKLAN	production data on NFICC,	*Aklan*
06	Prodn of NFICC in	ANTIQUE	production data on NFICC,	*Antique*
06	Prodn of NFICC in	CAPIZ	production data on NFICC,	*Capiz*
06	Prodn of NFICC in	GUIMARAS	production data on NFICC,	*Guimaras*
06	Prodn of NFICC in	ILOILO	production data on NFICC,	*Iloilo*
06	Prodn of NFICC in	NEGROS OCCIDENTAL	production data on NFICC,	*Negros Occ.*
07	Prodn of NFICC in	REG07	production data on NFICC,	Central Visayas
07	Prodn of NFICC in	BOHOL	production data on NFICC,	*Bohol*
07	Prodn of NFICC in	CEBU	production data on NFICC,	*Cebu*
07	Prodn of NFICC in	NEGROS ORIENTAL	production data on NFICC,	*Negros Or.*
07	Prodn of NFICC in	SIQUIJOR	production data on NFICC,	*Siquijor*
08	Prodn of NFICC in	REG08	production data on NFICC,	Eastern Visayas
08	Prodn of NFICC in	BILIRAN	production data on NFICC,	*Biliran*
08	Prodn of NFICC in	EASTERN SAMAR	production data on NFICC,	*Eastern Samar*
08	Prodn of NFICC in	LEYTE	production data on NFICC,	*Leyte*
08	Prodn of NFICC in	NORTHERN SAMAR	production data on NFICC,	*Northern Samar*
08	Prodn of NFICC in	SOUTHERN LEYTE	production data on NFICC,	*Southern Leyte*
08	Prodn of NFICC in	WESTERN SAMAR	production data on NFICC,	*Western Samar*

ANNEX G-2. NFICC: List of File Names

File Name			Description	
09	Prodn of NFICC in	REG09	production data on NFICC,	Zamboanga Peninsula
09	Prodn of NFICC in	ZAMBOANGA CITY	production data on NFICC,	*Zamboanga City*
09	Prodn of NFICC in	ZAMBOANGA NORTE	production data on NFICC,	*Zamboanga Norte*
09	Prodn of NFICC in	ZAMBOANGA SUR	production data on NFICC,	*Zamboanga Sur*
09	Prodn of NFICC in	SIBUGAY	production data on NFICC,	*Sibugay*
10	Prodn of NFICC in	REG10	production data on NFICC,	Northern Mindanao
10	Prodn of NFICC in	BUKIDNON	production data on NFICC,	*Bukidnon*
10	Prodn of NFICC in	CAMIGUIN	production data on NFICC,	*Camiguin*
10	Prodn of NFICC in	LANAO NORTE	production data on NFICC,	*Lanao Norte*
10	Prodn of NFICC in	MISAMIS OCCIDENTAL	production data on NFICC,	*Misamis Occ.*
10	Prodn of NFICC in	MISAMIS ORIENTAL	production data on NFICC,	*Misamis Or.*
11	Prodn of NFICC in	REG11	production data on NFICC,	Davao Region
11	Prodn of NFICC in	COMPOSTELA VALLEY	production data on NFICC,	*Compostela Valley*
11	Prodn of NFICC in	DAVAO CITY	production data on NFICC,	*Davao City*
11	Prodn of NFICC in	DAVAO NORTE	production data on NFICC,	*Davao Norte*
11	Prodn of NFICC in	DAVAO SUR	production data on NFICC,	*Davao Sur*
11	Prodn of NFICC in	DAVAO OR.	production data on NFICC,	*Davao Or.*
12	Prodn of NFICC in	REG12	production data on NFICC,	SOCCSKSARGEN
12	Prodn of NFICC in	NORTH COTABATO	production data on NFICC,	*North Cotabato*
12	Prodn of NFICC in	SARANGGANI	production data on NFICC,	*Saranggani*
12	Prodn of NFICC in	SOUTH COTABATO	production data on NFICC,	*South Cotabato*
12	Prodn of NFICC in	SULTAN KUDARAT	production data on NFICC,	*Sultan Kudarat*
14	Prodn of NFICC in	REG14	production data on NFICC,	ARMM
14	Prodn of NFICC in	BASILAN	production data on NFICC,	*Basilan*
14	Prodn of NFICC in	LANAO SUR	production data on NFICC,	*Lanao Sur*
14	Prodn of NFICC in	MAGUINDANAO	production data on NFICC,	*Maguindanao*
14	Prodn of NFICC in	SULU	production data on NFICC,	*Sulu*
14	Prodn of NFICC in	TAWI-TAWI	production data on NFICC,	*Tawi-Tawi*
15	Prodn of NFICC in	REG15	production data on NFICC,	CARAGA
15	Prodn of NFICC in	AGUSAN NORTE	production data on NFICC,	*Agusan Norte*
15	Prodn of NFICC in	AGUSAN SUR	production data on NFICC,	*Agusan Sur*
15	Prodn of NFICC in	SURIGAO NORTE	production data on NFICC,	*Surigao Norte*
15	Prodn of NFICC in	SURIGAO SUR	production data on NFICC,	*Surigao Sur*
0	area trees yield of NFICC in	PHILS	data on area, bearing trees and yield,	Philippines
00	area trees yield of NFICC in	REG00	data on area, bearing trees and yield,	CAR
00	area trees yield of NFICC in	ABRA	data on area, bearing trees and yield,	*Abra*
00	area trees yield of NFICC in	APAYAO	data on area, bearing trees and yield,	*Apayao*
00	area trees yield of NFICC in	BENGUET	data on area, bearing trees and yield,	*Benguet*
00	area trees yield of NFICC in	IFUGAO	data on area, bearing trees and yield,	*Ifugao*
00	area trees yield of NFICC in	KALINGA	data on area, bearing trees and yield,	*Kalinga*
00	area trees yield of NFICC in	MT PROVINCE	data on area, bearing trees and yield,	*Mt. Province*
01	area trees yield of NFICC in	REG01	data on area, bearing trees and yield,	Ilocos Region
01	area trees yield of NFICC in	ILOCOS NORTE	data on area, bearing trees and yield,	*Ilocos Norte*
01	area trees yield of NFICC in	ILOCOS SUR	data on area, bearing trees and yield,	*Ilocos Sur*
01	area trees yield of NFICC in	LA UNION	data on area, bearing trees and yield,	*La Union*
01	area trees yield of NFICC in	PANAGASINAN	data on area, bearing trees and yield,	*Panagasinan*
02	area trees yield of NFICC in	REG02	data on area, bearing trees and yield,	Cagayan Valley
02	area trees yield of NFICC in	CAGAYAN	data on area, bearing trees and yield,	*Cagayan*
02	area trees yield of NFICC in	ISABELA	data on area, bearing trees and yield,	*Isabela*
02	area trees yield of NFICC in	N VIZCAYA	data on area, bearing trees and yield,	*Nueva Vizcaya*
02	area trees yield of NFICC in	QUIRINO	data on area, bearing trees and yield,	*Quirino*
03	area trees yield of NFICC in	REG03	data on area, bearing trees and yield,	Central Luzon
03	area trees yield of NFICC in	AURORA	data on area, bearing trees and yield,	*Aurora*
03	area trees yield of NFICC in	BATAAN	data on area, bearing trees and yield,	*Bataan*
03	area trees yield of NFICC in	BULACAN	data on area, bearing trees and yield,	*Bulacan*
03	area trees yield of NFICC in	N ECIJA	data on area, bearing trees and yield,	*Nueva Ecija*
03	area trees yield of NFICC in	PAMPANGA	data on area, bearing trees and yield,	*Pampanga*
03	area trees yield of NFICC in	TARLAC	data on area, bearing trees and yield,	*Tarlac*
03	area trees yield of NFICC in	ZAMBALES	data on area, bearing trees and yield,	*Zambales*
04a	area trees yield of NFICC in	REG04a	data on area, bearing trees and yield,	CALABARZON
04a	area trees yield of NFICC in	CAVITE	data on area, bearing trees and yield,	*Cavite*
04a	area trees yield of NFICC in	LAGUNA	data on area, bearing trees and yield,	*Laguna*
04a	area trees yield of NFICC in	BATANGAS	data on area, bearing trees and yield,	*Batangas*
04a	area trees yield of NFICC in	RIZAL	data on area, bearing trees and yield,	*Rizal*
04a	area trees yield of NFICC in	QUEZON	data on area, bearing trees and yield,	*Quezon*

ANNEX G-2. NFICC: List of File Names

File Name		Description	
04b area trees yield of NFICC in	REG04b	data on area, bearing trees and yield,	MIMAROPA
04b area trees yield of NFICC in	MINDORO OCCIDENTAL	data on area, bearing trees and yield,	*Mindoro Occ.*
04b area trees yield of NFICC in	MINDORO ORIENTAL	data on area, bearing trees and yield,	*Mindoro Or.*
04b area trees yield of NFICC in	MARINDUQUE	data on area, bearing trees and yield,	*Marinduque*
04b area trees yield of NFICC in	ROMBLON	data on area, bearing trees and yield,	*Romblon*
04b area trees yield of NFICC in	PALAWAN	data on area, bearing trees and yield,	*Palawan*
04b area trees yield of NFICC in	REG05	data on area, bearing trees and yield,	Bicol Region
05 area trees yield of NFICC in	ALBAY	data on area, bearing trees and yield,	*Albay*
05 area trees yield of NFICC in	CAMARINES NORTE	data on area, bearing trees and yield,	*Camarines Norte*
05 area trees yield of NFICC in	CAMARINES SUR	data on area, bearing trees and yield,	*Camarines Sur*
05 area trees yield of NFICC in	CATANDUANES	data on area, bearing trees and yield,	*Catanduanes*
05 area trees yield of NFICC in	MASBATE	data on area, bearing trees and yield,	*Masbate*
05 area trees yield of NFICC in	SORSOGON	data on area, bearing trees and yield,	*Sorsogon*
06 area trees yield of NFICC in	REG06	data on area, bearing trees and yield,	Western Visayas
06 area trees yield of NFICC in	AKLAN	data on area, bearing trees and yield,	*Aklan*
06 area trees yield of NFICC in	ANTIQUE	data on area, bearing trees and yield,	*Antique*
06 area trees yield of NFICC in	CAPIZ	data on area, bearing trees and yield,	*Capiz*
06 area trees yield of NFICC in	GUIMARAS	data on area, bearing trees and yield,	*Guimaras*
06 area trees yield of NFICC in	ILOILO	data on area, bearing trees and yield,	*Iloilo*
06 area trees yield of NFICC in	NEGROS OCCIDENTAL	data on area, bearing trees and yield,	*Negros Occ.*
07 area trees yield of NFICC in	REG07	data on area, bearing trees and yield,	Central Visayas
07 area trees yield of NFICC in	BOHOL	data on area, bearing trees and yield,	*Bohol*
07 area trees yield of NFICC in	CEBU	data on area, bearing trees and yield,	*Cebu*
07 area trees yield of NFICC in	NEGROS ORIENTAL	data on area, bearing trees and yield,	*Negros Or.*
07 area trees yield of NFICC in	SIQUIJOR	data on area, bearing trees and yield,	*Siquijor*
08 area trees yield of NFICC in	REG08	data on area, bearing trees and yield,	Eastern Visayas
08 area trees yield of NFICC in	BILIRAN	data on area, bearing trees and yield,	*Biliran*
08 area trees yield of NFICC in	EASTERN SAMAR	data on area, bearing trees and yield,	*Eastern Samar*
08 area trees yield of NFICC in	LEYTE	data on area, bearing trees and yield,	*Leyte*
08 area trees yield of NFICC in	NORTHERN SAMAR	data on area, bearing trees and yield,	*Northern Samar*
08 area trees yield of NFICC in	SOUTHERN LEYTE	data on area, bearing trees and yield,	*Southern Leyte*
08 area trees yield of NFICC in	WESTERN SAMAR	data on area, bearing trees and yield,	*Western Samar*
09 area trees yield of NFICC in	REG09	data on area, bearing trees and yield,	Zamboanga Peninsula
09 area trees yield of NFICC in	ZAMBOANGA CITY	data on area, bearing trees and yield,	*Zamboanga City*
09 area trees yield of NFICC in	ZAMBOANGA NORTE	data on area, bearing trees and yield,	*Zamboanga Norte*
09 area trees yield of NFICC in	ZAMBOANGA SUR	data on area, bearing trees and yield,	*Zamboanga Sur*
09 area trees yield of NFICC in	SIBUGAY	data on area, bearing trees and yield,	*Sibugay*
10 area trees yield of NFICC in	REG10	data on area, bearing trees and yield,	Northern Mindanao
10 area trees yield of NFICC in	BUKIDNON	data on area, bearing trees and yield,	*Bukidnon*
10 area trees yield of NFICC in	CAMIGUIN	data on area, bearing trees and yield,	*Camiguin*
10 area trees yield of NFICC in	LANAO NORTE	data on area, bearing trees and yield,	*Lanao Norte*
10 area trees yield of NFICC in	MISAMIS OCCIDENTAL	data on area, bearing trees and yield,	*Misamis Occ.*
10 area trees yield of NFICC in	MISAMIS ORIENTAL	data on area, bearing trees and yield,	*Misamis Or.*
11 area trees yield of NFICC in	REG11	data on area, bearing trees and yield,	Davao Region
11 area trees yield of NFICC in	COMPOSTELA VALLEY	data on area, bearing trees and yield,	*Compostela Valley*
11 area trees yield of NFICC in	DAVAO CITY	data on area, bearing trees and yield,	*Davao City*
11 area trees yield of NFICC in	DAVAO NORTE	data on area, bearing trees and yield,	*Davao Norte*
11 area trees yield of NFICC in	DAVAO SUR	data on area, bearing trees and yield,	*Davao Sur*
11 area trees yield of NFICC in	DAVAO OR.	data on area, bearing trees and yield,	*Davao Or.*
12 area trees yield of NFICC in	REG12	data on area, bearing trees and yield,	SOCCSKSARGEN
12 area trees yield of NFICC in	NORTH COTABATO	data on area, bearing trees and yield,	*North Cotabato*
12 area trees yield of NFICC in	SARANGGANI	data on area, bearing trees and yield,	*Saranggani*
12 area trees yield of NFICC in	SOUTH COTABATO	data on area, bearing trees and yield,	*South Cotabato*
12 area trees yield of NFICC in	SULTAN KUDARAT	data on area, bearing trees and yield,	*Sultan Kudarat*
14 area trees yield of NFICC in	REG14	data on area, bearing trees and yield,	ARMM
14 area trees yield of NFICC in	BASILAN	data on area, bearing trees and yield,	*Basilan*
14 area trees yield of NFICC in	LANAO SUR	data on area, bearing trees and yield,	*Lanao Sur*
14 area trees yield of NFICC in	MAGUINDANAO	data on area, bearing trees and yield,	*Maguindanao*
14 area trees yield of NFICC in	SULU	data on area, bearing trees and yield,	*Sulu*
14 area trees yield of NFICC in	TAWI-TAWI	data on area, bearing trees and yield,	*Tawi-Tawi*
15 area trees yield of NFICC in	REG15	data on area, bearing trees and yield,	CARAGA
15 area trees yield of NFICC in	AGUSAN NORTE	data on area, bearing trees and yield,	*Agusan Norte*
15 area trees yield of NFICC in	AGUSAN SUR	data on area, bearing trees and yield,	*Agusan Sur*
15 area trees yield of NFICC in	SURIGAO NORTE	data on area, bearing trees and yield,	*Surigao Norte*
15 area trees yield of NFICC in	SURIGAO SUR	data on area, bearing trees and yield,	*Surigao Sur*

ANNEX G-3. VRL: List of File Names

File Name			Description	
0	Prodn of Vegetables in	PHILS	production data on vegetables,	Philippines
00	Prodn of Vegetables in	REG00	production data on vegetables,	CAR
00	Prodn of Vegetables in	ABRA	production data on vegetables,	*Abra*
00	Prodn of Vegetables in	APAYAO	production data on vegetables,	*Apayao*
00	Prodn of Vegetables in	BENGUET	production data on vegetables,	*Benguet*
00	Prodn of Vegetables in	IFUGAO	production data on vegetables,	*Ifugao*
00	Prodn of Vegetables in	KALINGA	production data on vegetables,	*Kalinga*
00	Prodn of Vegetables in	MT PROVINCE	production data on vegetables,	*Mt. Province*
01	Prodn of Vegetables in	REG01	production data on vegetables,	Ilocos Region
01	Prodn of Vegetables in	ILOCOS NORTE	production data on vegetables,	*Ilocos Norte*
01	Prodn of Vegetables in	ILOCOS SUR	production data on vegetables,	*Ilocos Sur*
01	Prodn of Vegetables in	LA UNION	production data on vegetables,	*La Union*
01	Prodn of Vegetables in	PANAGASINAN	production data on vegetables,	*Panagasinan*
02	Prodn of Vegetables in	REG02	production data on vegetables,	Cagayan Valley
02	Prodn of Vegetables in	CAGAYAN	production data on vegetables,	*Cagayan*
02	Prodn of Vegetables in	ISABELA	production data on vegetables,	*Isabela*
02	Prodn of Vegetables in	N VIZCAYA	production data on vegetables,	*Nueva Vizcaya*
02	Prodn of Vegetables in	QUIRINO	production data on vegetables,	*Quirino*
03	Prodn of Vegetables in	REG03	production data on vegetables,	Central Luzon
03	Prodn of Vegetables in	AURORA	production data on vegetables,	*Aurora*
03	Prodn of Vegetables in	BATAAN	production data on vegetables,	*Bataan*
03	Prodn of Vegetables in	BULACAN	production data on vegetables,	*Bulacan*
03	Prodn of Vegetables in	N ECIJA	production data on vegetables,	*Nueva Ecija*
03	Prodn of Vegetables in	PAMPANGA	production data on vegetables,	*Pampanga*
03	Prodn of Vegetables in	TARLAC	production data on vegetables,	*Tarlac*
03	Prodn of Vegetables in	ZAMBALES	production data on vegetables,	*Zambales*
04a	Prodn of Vegetables in	REG04a	production data on vegetables,	CALABARZON
04a	Prodn of Vegetables in	CAVITE	production data on vegetables,	*Cavite*
04a	Prodn of Vegetables in	LAGUNA	production data on vegetables,	*Laguna*
04a	Prodn of Vegetables in	BATANGAS	production data on vegetables,	*Batangas*
04a	Prodn of Vegetables in	RIZAL	production data on vegetables,	*Rizal*
04a	Prodn of Vegetables in	QUEZON	production data on vegetables,	*Quezon*
04b	Prodn of Vegetables in	REG04b	production data on vegetables,	MIMAROPA
04b	Prodn of Vegetables in	MINDORO OCCIDENTAL	production data on vegetables,	*Mindoro Occ.*
04b	Prodn of Vegetables in	MINDORO ORIENTAL	production data on vegetables,	*Mindoro Or.*
04b	Prodn of Vegetables in	MARINDUQUE	production data on vegetables,	*Marinduque*
04b	Prodn of Vegetables in	ROMBLON	production data on vegetables,	*Romblon*
04b	Prodn of Vegetables in	PALAWAN	production data on vegetables,	*Palawan*
04b	Prodn of Vegetables in	REG05	production data on vegetables,	Bicol Region
05	Prodn of Vegetables in	ALBAY	production data on vegetables,	*Albay*
05	Prodn of Vegetables in	CAMARINES NORTE	production data on vegetables,	*Camarines Norte*
05	Prodn of Vegetables in	CAMARINES SUR	production data on vegetables,	*Camarines Sur*
05	Prodn of Vegetables in	CATANDUANES	production data on vegetables,	*Catanduanes*
05	Prodn of Vegetables in	MASBATE	production data on vegetables,	*Masbate*
05	Prodn of Vegetables in	SORSOGON	production data on vegetables,	*Sorsogon*
06	Prodn of Vegetables in	REG06	production data on vegetables,	Western Visayas
06	Prodn of Vegetables in	AKLAN	production data on vegetables,	*Aklan*
06	Prodn of Vegetables in	ANTIQUE	production data on vegetables,	*Antique*
06	Prodn of Vegetables in	CAPIZ	production data on vegetables,	*Capiz*
06	Prodn of Vegetables in	GUIMARAS	production data on vegetables,	*Guimaras*
06	Prodn of Vegetables in	ILOILO	production data on vegetables,	*Iloilo*
06	Prodn of Vegetables in	NEGROS OCCIDENTAL	production data on vegetables,	*Negros Occ.*
07	Prodn of Vegetables in	REG07	production data on vegetables,	Central Visayas
07	Prodn of Vegetables in	BOHOL	production data on vegetables,	*Bohol*
07	Prodn of Vegetables in	CEBU	production data on vegetables,	*Cebu*
07	Prodn of Vegetables in	NEGROS ORIENTAL	production data on vegetables,	*Negros Or.*
07	Prodn of Vegetables in	SIQUIJOR	production data on vegetables,	*Siquijor*
08	Prodn of Vegetables in	REG08	production data on vegetables,	Eastern Visayas
08	Prodn of Vegetables in	BILIRAN	production data on vegetables,	*Biliran*
08	Prodn of Vegetables in	EASTERN SAMAR	production data on vegetables,	*Eastern Samar*
08	Prodn of Vegetables in	LEYTE	production data on vegetables,	*Leyte*
08	Prodn of Vegetables in	NORTHERN SAMAR	production data on vegetables,	*Northern Samar*
08	Prodn of Vegetables in	SOUTHERN LEYTE	production data on vegetables,	*Southern Leyte*
08	Prodn of Vegetables in	WESTERN SAMAR	production data on vegetables,	*Western Samar*

ANNEX G-3. VRL: List of File Names

File Name			Description	
09	Prodn of Vegetables in	REG09	production data on vegetables,	Zamboanga Peninsula
09	Prodn of Vegetables in	ZAMBOANGA CITY	production data on vegetables,	*Zamboanga City*
09	Prodn of Vegetables in	ZAMBOANGA NORTE	production data on vegetables,	*Zamboanga Norte*
09	Prodn of Vegetables in	ZAMBOANGA SUR	production data on vegetables,	*Zamboanga Sur*
09	Prodn of Vegetables in	SIBUGAY	production data on vegetables,	*Sibugay*
10	Prodn of Vegetables in	REG10	production data on vegetables,	Northern Mindanao
10	Prodn of Vegetables in	BUKIDNON	production data on vegetables,	*Bukidnon*
10	Prodn of Vegetables in	CAMIGUIN	production data on vegetables,	*Camiguin*
10	Prodn of Vegetables in	LANAO NORTE	production data on vegetables,	*Lanao Norte*
10	Prodn of Vegetables in	MISAMIS OCCIDENTAL	production data on vegetables,	*Misamis Occ.*
10	Prodn of Vegetables in	MISAMIS ORIENTAL	production data on vegetables,	*Misamis Or.*
11	Prodn of Vegetables in	REG11	production data on vegetables,	Davao Region
11	Prodn of Vegetables in	COMPOSTELA VALLEY	production data on vegetables,	*Compostela Valley*
11	Prodn of Vegetables in	DAVAO CITY	production data on vegetables,	*Davao City*
11	Prodn of Vegetables in	DAVAO NORTE	production data on vegetables,	*Davao Norte*
11	Prodn of Vegetables in	DAVAO SUR	production data on vegetables,	*Davao Sur*
11	Prodn of Vegetables in	DAVAO OR.	production data on vegetables,	*Davao Or.*
12	Prodn of Vegetables in	REG12	production data on vegetables,	SOCCSKSARGEN
12	Prodn of Vegetables in	NORTH COTABATO	production data on vegetables,	*North Cotabato*
12	Prodn of Vegetables in	SARANGGANI	production data on vegetables,	*Saranggani*
12	Prodn of Vegetables in	SOUTH COTABATO	production data on vegetables,	*South Cotabato*
12	Prodn of Vegetables in	SULTAN KUDARAT	production data on vegetables,	*Sultan Kudarat*
14	Prodn of Vegetables in	REG14	production data on vegetables,	ARMM
14	Prodn of Vegetables in	BASILAN	production data on vegetables,	*Basilan*
14	Prodn of Vegetables in	LANAO SUR	production data on vegetables,	*Lanao Sur*
14	Prodn of Vegetables in	MAGUINDANAO	production data on vegetables,	*Maguindanao*
14	Prodn of Vegetables in	SULU	production data on vegetables,	*Sulu*
14	Prodn of Vegetables in	TAWI-TAWI	production data on vegetables,	*Tawi-Tawi*
15	Prodn of Vegetables in	REG15	production data on vegetables,	CARAGA
15	Prodn of Vegetables in	AGUSAN NORTE	production data on vegetables,	*Agusan Norte*
15	Prodn of Vegetables in	AGUSAN SUR	production data on vegetables,	*Agusan Sur*
15	Prodn of Vegetables in	SURIGAO NORTE	production data on vegetables,	*Surigao Norte*
15	Prodn of Vegetables in	SURIGAO SUR	production data on vegetables,	*Surigao Sur*
0	area trees yield of Vegetables in	PHILS	data on area, bearing trees and yield,	Philippines
00	area trees yield of Vegetables in	REG00	data on area, bearing trees and yield,	CAR
00	area trees yield of Vegetables in	ABRA	data on area, bearing trees and yield,	*Abra*
00	area trees yield of Vegetables in	APAYAO	data on area, bearing trees and yield,	*Apayao*
00	area trees yield of Vegetables in	BENGUET	data on area, bearing trees and yield,	*Benguet*
00	area trees yield of Vegetables in	IFUGAO	data on area, bearing trees and yield,	*Ifugao*
00	area trees yield of Vegetables in	KALINGA	data on area, bearing trees and yield,	*Kalinga*
00	area trees yield of Vegetables in	MT PROVINCE	data on area, bearing trees and yield,	*Mt. Province*
01	area trees yield of Vegetables in	REG01	data on area, bearing trees and yield,	Ilocos Region
01	area trees yield of Vegetables in	ILOCOS NORTE	data on area, bearing trees and yield,	*Ilocos Norte*
01	area trees yield of Vegetables in	ILOCOS SUR	data on area, bearing trees and yield,	*Ilocos Sur*
01	area trees yield of Vegetables in	LA UNION	data on area, bearing trees and yield,	*La Union*
01	area trees yield of Vegetables in	PANAGASINAN	data on area, bearing trees and yield,	*Panagasinan*
02	area trees yield of Vegetables in	REG02	data on area, bearing trees and yield,	Cagayan Valley
02	area trees yield of Vegetables in	CAGAYAN	data on area, bearing trees and yield,	*Cagayan*
02	area trees yield of Vegetables in	ISABELA	data on area, bearing trees and yield,	*Isabela*
02	area trees yield of Vegetables in	N VIZCAYA	data on area, bearing trees and yield,	*Nueva Vizcaya*
02	area trees yield of Vegetables in	QUIRINO	data on area, bearing trees and yield,	*Quirino*
03	area trees yield of Vegetables in	REG03	data on area, bearing trees and yield,	Central Luzon
03	area trees yield of Vegetables in	AURORA	data on area, bearing trees and yield,	*Aurora*
03	area trees yield of Vegetables in	BATAAN	data on area, bearing trees and yield,	*Bataan*
03	area trees yield of Vegetables in	BULACAN	data on area, bearing trees and yield,	*Bulacan*
03	area trees yield of Vegetables in	N ECIJA	data on area, bearing trees and yield,	*Nueva Ecija*
03	area trees yield of Vegetables in	PAMPANGA	data on area, bearing trees and yield,	*Pampanga*
03	area trees yield of Vegetables in	TARLAC	data on area, bearing trees and yield,	*Tarlac*
03	area trees yield of Vegetables in	ZAMBALES	data on area, bearing trees and yield,	*Zambales*
04a	area trees yield of Vegetables in	REG04a	data on area, bearing trees and yield,	CALABARZON
04a	area trees yield of Vegetables in	CAVITE	data on area, bearing trees and yield,	*Cavite*
04a	area trees yield of Vegetables in	LAGUNA	data on area, bearing trees and yield,	*Laguna*
04a	area trees yield of Vegetables in	BATANGAS	data on area, bearing trees and yield,	*Batangas*
04a	area trees yield of Vegetables in	RIZAL	data on area, bearing trees and yield,	*Rizal*
04a	area trees yield of Vegetables in	QUEZON	data on area, bearing trees and yield,	*Quezon*

ANNEX G-3. VRL: List of File Names

File Name		Description	
04b area trees yield of Vegetables in	REG04b	data on area, bearing trees and yield,	MIMAROPA
04b area trees yield of Vegetables in	MINDORO OCCIDENTAL	data on area, bearing trees and yield,	*Mindoro Occ.*
04b area trees yield of Vegetables in	MINDORO ORIENTAL	data on area, bearing trees and yield,	*Mindoro Or.*
04b area trees yield of Vegetables in	MARINDUQUE	data on area, bearing trees and yield,	*Marinduque*
04b area trees yield of Vegetables in	ROMBLON	data on area, bearing trees and yield,	*Romblon*
04b area trees yield of Vegetables in	PALAWAN	data on area, bearing trees and yield,	*Palawan*
04b area trees yield of Vegetables in	REG05	data on area, bearing trees and yield,	Bicol Region
05 area trees yield of Vegetables in	ALBAY	data on area, bearing trees and yield,	*Albay*
05 area trees yield of Vegetables in	CAMARINES NORTE	data on area, bearing trees and yield,	*Camarines Norte*
05 area trees yield of Vegetables in	CAMARINES SUR	data on area, bearing trees and yield,	*Camarines Sur*
05 area trees yield of Vegetables in	CATANDUANES	data on area, bearing trees and yield,	*Catanduanes*
05 area trees yield of Vegetables in	MASBATE	data on area, bearing trees and yield,	*Masbate*
05 area trees yield of Vegetables in	SORSOGON	data on area, bearing trees and yield,	*Sorsogon*
06 area trees yield of Vegetables in	REG06	data on area, bearing trees and yield,	Western Visayas
06 area trees yield of Vegetables in	AKLAN	data on area, bearing trees and yield,	*Aklan*
06 area trees yield of Vegetables in	ANTIQUE	data on area, bearing trees and yield,	*Antique*
06 area trees yield of Vegetables in	CAPIZ	data on area, bearing trees and yield,	*Capiz*
06 area trees yield of Vegetables in	GUIMARAS	data on area, bearing trees and yield,	*Guimaras*
06 area trees yield of Vegetables in	ILOILO	data on area, bearing trees and yield,	*Iloilo*
06 area trees yield of Vegetables in	NEGROS OCCIDENTAL	data on area, bearing trees and yield,	*Negros Occ.*
07 area trees yield of Vegetables in	REG07	data on area, bearing trees and yield,	Central Visayas
07 area trees yield of Vegetables in	BOHOL	data on area, bearing trees and yield,	*Bohol*
07 area trees yield of Vegetables in	CEBU	data on area, bearing trees and yield,	*Cebu*
07 area trees yield of Vegetables in	NEGROS ORIENTAL	data on area, bearing trees and yield,	*Negros Or.*
07 area trees yield of Vegetables in	SIQUIJOR	data on area, bearing trees and yield,	*Siquijor*
08 area trees yield of Vegetables in	REG08	data on area, bearing trees and yield,	Eastern Visayas
08 area trees yield of Vegetables in	BILIRAN	data on area, bearing trees and yield,	*Biliran*
08 area trees yield of Vegetables in	EASTERN SAMAR	data on area, bearing trees and yield,	*Eastern Samar*
08 area trees yield of Vegetables in	LEYTE	data on area, bearing trees and yield,	*Leyte*
08 area trees yield of Vegetables in	NORTHERN SAMAR	data on area, bearing trees and yield,	*Northern Samar*
08 area trees yield of Vegetables in	SOUTHERN LEYTE	data on area, bearing trees and yield,	*Southern Leyte*
08 area trees yield of Vegetables in	WESTERN SAMAR	data on area, bearing trees and yield,	*Western Samar*
09 area trees yield of Vegetables in	REG09	data on area, bearing trees and yield,	Zamboanga Peninsula
09 area trees yield of Vegetables in	ZAMBOANGA CITY	data on area, bearing trees and yield,	*Zamboanga City*
09 area trees yield of Vegetables in	ZAMBOANGA NORTE	data on area, bearing trees and yield,	*Zamboanga Norte*
09 area trees yield of Vegetables in	ZAMBOANGA SUR	data on area, bearing trees and yield,	*Zamboanga Sur*
09 area trees yield of Vegetables in	SIBUGAY	data on area, bearing trees and yield,	*Sibugay*
10 area trees yield of Vegetables in	REG10	data on area, bearing trees and yield,	Northern Mindanao
10 area trees yield of Vegetables in	BUKIDNON	data on area, bearing trees and yield,	*Bukidnon*
10 area trees yield of Vegetables in	CAMIGUIN	data on area, bearing trees and yield,	*Camiguin*
10 area trees yield of Vegetables in	LANAO NORTE	data on area, bearing trees and yield,	*Lanao Norte*
10 area trees yield of Vegetables in	MISAMIS OCCIDENTAL	data on area, bearing trees and yield,	*Misamis Occ.*
10 area trees yield of Vegetables in	MISAMIS ORIENTAL	data on area, bearing trees and yield,	*Misamis Or.*
11 area trees yield of Vegetables in	REG11	data on area, bearing trees and yield,	Davao Region
11 area trees yield of Vegetables in	COMPOSTELA VALLEY	data on area, bearing trees and yield,	*Compostela Valley*
11 area trees yield of Vegetables in	DAVAO CITY	data on area, bearing trees and yield,	*Davao City*
11 area trees yield of Vegetables in	DAVAO NORTE	data on area, bearing trees and yield,	*Davao Norte*
11 area trees yield of Vegetables in	DAVAO SUR	data on area, bearing trees and yield,	*Davao Sur*
11 area trees yield of Vegetables in	DAVAO OR.	data on area, bearing trees and yield,	*Davao Or.*
12 area trees yield of Vegetables in	REG12	data on area, bearing trees and yield,	SOCCSKSARGEN
12 area trees yield of Vegetables in	NORTH COTABATO	data on area, bearing trees and yield,	*North Cotabato*
12 area trees yield of Vegetables in	SARANGGANI	data on area, bearing trees and yield,	*Saranggani*
12 area trees yield of Vegetables in	SOUTH COTABATO	data on area, bearing trees and yield,	*South Cotabato*
12 area trees yield of Vegetables in	SULTAN KUDARAT	data on area, bearing trees and yield,	*Sultan Kudarat*
14 area trees yield of Vegetables in	REG14	data on area, bearing trees and yield,	ARMM
14 area trees yield of Vegetables in	BASILAN	data on area, bearing trees and yield,	*Basilan*
14 area trees yield of Vegetables in	LANAO SUR	data on area, bearing trees and yield,	*Lanao Sur*
14 area trees yield of Vegetables in	MAGUINDANAO	data on area, bearing trees and yield,	*Maguindanao*
14 area trees yield of Vegetables in	SULU	data on area, bearing trees and yield,	*Sulu*
14 area trees yield of Vegetables in	TAWI-TAWI	data on area, bearing trees and yield,	*Tawi-Tawi*
15 area trees yield of Vegetables in	REG15	data on area, bearing trees and yield,	CARAGA
15 area trees yield of Vegetables in	AGUSAN NORTE	data on area, bearing trees and yield,	*Agusan Norte*
15 area trees yield of Vegetables in	AGUSAN SUR	data on area, bearing trees and yield,	*Agusan Sur*
15 area trees yield of Vegetables in	SURIGAO NORTE	data on area, bearing trees and yield,	*Surigao Norte*
15 area trees yield of Vegetables in	SURIGAO SUR	data on area, bearing trees and yield,	*Surigao Sur*

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