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SWAZILAND
COMMERCIAL AGRICULTURAL PRODUCTION AND MARKETING PROJECT (CAPM)

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BRIEF OUTLINE OF THE COMPUTER MANAGEMENT TOOLS AS USED BY THE CAPM PROJECT

Submitted to:

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CAPM Project

Data Management - Programs and Reports

Overview:

The CAPM project has designed and purchased a number of computer related management tools over the years. The main programs of interest are listed below;

Production:

- Planting Schedule
- Actual Planting
- Actual Output
- Proposed Planting
- Proposed Output
- Harvest Projections
- Farmer Program Print
- Crop Budgets

Accounting:

- Peachtree Accounting

Other:

- Government of Swaziland Contributions

The spreadsheets and macros are stored on the two diskettes included with this overview, entitled CAPM DISK 1 and 2 (ref 0271 and 0272). An outline of the folder structures as they appeared on the CAPM Macintosh appears in appendix C pages 121 to 122

A brief overview of each program's basic function, software requirements and operational requirements, follow.

Production:

All the programs / spreadsheets in this Production section require Microsoft Excel version 5.0 for the Macintosh unless otherwise stated.

The programs in this section mainly deal with the tracking of how much land has been planted against how much land has been programmed to plant and, from this, producing numerous harvest predictions as to what volume of crops to expect and on what dates the various crop harvests are due. The main component of the whole production program is the Planting Schedule. Without this Planting Schedule none of the other production macros will run.

Planting Schedule:

This schedule initially lists the crops, the dates and the land area, that each farmer is programmed to plant Estimated harvest dates and yields are then calculated from the Crop Data Table (see Appendix A page 6 for a sample) listed below the Planting Schedule. Field assistants manually update this schedule with the actual dates that the farmer planted on and the actual land area planted. In addition, changes to estimated harvest dates and estimated yields are made if so required due to various factors such as drought, disease, hail damage etc. These manually updated schedules are then returned to the computer department for updating. See appendix A pages 7 to 15 for a sample of the Planting Schedule. Separate schedules are maintained for distinct separate regions. **Control p** prints the schedule.

Actual Planting:

This report is primarily used to track the progress of farmers in meeting programmed dates and programmed planting areas.

This report is driven by a macro called ACTUAL PLANTING MACRO (see Appendix B pages 43 to 48 for a listing). Basically, this macro summarizes the actual area planted and programmed for each crop from the Planting Schedules and transfers it to a spreadsheet called Actual Planting W-95. From this spreadsheet a report entitled ACTUAL PLANTED AREA Vs PROPOSED PLANTED AREA (W-95) can be printed [**Control p**]. See appendix A pages 17 to 17 for a sample report.

The macro is run by opening the relevant macro and pressing **Control a**.

Note: Do not save these spreadsheets upon completion.

Actual Output:

This report spreads the output, in tons, of the harvest anticipated for each crop across the expected harvest period. This report derives it's data from the Actual Planting W-95 spreadsheet.

In order for the Actual Output to function correctly the Actual Planting W-95 spreadsheet must have been previously run and still be open. The data from Actual Planting W-95 is transferred to a spreadsheet called OUTPUT W-95, where it is calculated and summarized using data from the Crop Data Table. A report entitled PROJECTED OUTPUT vs ACTUAL PLANTING OUTPUT (tons) W-95 can be printed [**Control p**]. See appendix A pages 18 to 19 for a sample report.

Note: Do not save these spreadsheets upon completion.

Proposed Planting:

This report is driven by a macro called PROPOSED PLANTING MACRO (see Appendix B pages 49 to 54 for a listing). Basically, this macro summarizes the actual area proposed to be planted, broken down by region, for each crop from the Planting Schedules and transfers it to a spreadsheet called Proposed Planting W-95. From this spreadsheet a report entitled PROPOSED PLANTED AREA (W-95) can be printed [**Control p**]. See appendix A pages 20 to 21 for a sample report.

The macro is run by opening the relevant macro and pressing **Control a**.

Note: Do not save these spreadsheets upon completion.

Proposed Output:

This report spreads the proposed output, based on the proposed planting data, of the harvest anticipated for each crop across the expected harvest period. This report derives it's data from the Proposed Planting W-95 spreadsheet. This report is useful at the beginning of the planting season in order to ensure that the output will be as expected should all farmers plant according to the program. The report loses it's value further into the season as the actual planting data deviates more and more from the programmed planting data.

In order for the Proposed Output to function correctly the Proposed Planting W-95 spreadsheet must have been previously run and still be open. The data from Proposed Planting W-95 is transferred to a spreadsheet called OUTPUT W-95, where it is calculated and summarized using data from the Crop Data Table. A report entitled PROJECTED OUTPUT Vs PROJECTED PLANTING OUTPUT (tons) W-95 can be printed [**Control p**]. See appendix A pages 22 to 23 for a sample report.

Note: Do not save these spreadsheets upon completion.

Harvest Projections: - MASTER MACRO

This macro automatically produces and prints a harvest projection report for each crop, listing each farmer that has planted the crop and when it is due for harvest. Each region has it's own MASTER MACRO (see appendix B pages 55 to 77 for a listing) and should be run separately [**Control a**]. This report lists the output according to the unit that it is commonly sold in, e.g. Lug, 6Kg etc.

Information for these reports is calculated from the individual Planting Schedules and transferred to the relevant projection sheets called S/S MASTER PROJECTION and NORTH MASTER PROJECTION according to the region in question.

These reports are printed automatically for each crop whether they contain any actual data or not. See appendix A page24 to 30 for sample reports.

Harvest Projections: - SUMMARY MACRO

This report summarizes all the harvest information for each crop by each region, and produces a listing showing the total sales units expected for each crop, by each area and combined areas.

The report is produced by running the SUMMARY MACRO [**Control a**] . See appendix B pages 78 to 119 for a listing of the macro. The data is extracted from the Planting Schedules and transferred to the SUMMARY SHEET where it is calculated and summarized. The report is printed by pressing **Control p**. See appendix A pages 31 to 32 for a sample report.

Do not save the spreadsheet upon completion.

Whilst all the above mentioned production macros are simple to operate, a fairly comprehensive understanding of the macro language is required to modify them. The changing of dates on some of the printouts, and the addition of new crops to the harvest schedules requires a few days of macro modification.

The macros were constructed using MS-EXCEL 4.0, and as such are not particularly flexible in their design. The whole production program would certainly benefit from re-writing the macros in a more modular, and constructed, fashion in MS VISUAL BASIC (macro language of EXCEL 5.0).

Farmer Program Print:

This program prints a planting reminder listing for only a specified farmer's details. This printout can then be given to the farmer as a hard copy record of the farmer's obligation to adhere to the program.

Farmer details including proposed planting date and area are copied from the Planting Schedule for a particular farmer, and copied to FARMER PROGRAM INPUT. The FARMER PROG MACRO (see appendix B page 120 for a listing)must be open as well, and is run by pressing **Control a.** This takes the copied information and sorts it and prints the planting reminder (see appendix A page 33 for an example).

Do not save any of the spreadsheets upon completion.

Crop Budgets:

This spreadsheet takes manual input of numerous of the associated costs of growing a particular vegetable and calculates a crop budget giving a final Net profit and cash flow for the crop. The data is input into a spreadsheet called Crop budgets. The required print area must be manually set before printing the required budget (see appendix A pages 34 to 41 for samples of the crop budgets).

Future improvements to the production program would benefit from integrating the crop budgets into it. This would provide the ability to produce a farmer's total projected cash flow at the start of the planting season, or upon request.

Accounting:

Peachtree:

This program is a general bookkeeping / accounts program. It requires a 386 PC with a minimum of 4Mb RAM, running Windows 3.1. The program caters for the basic accounting modules such as, accounts receivable, accounts payable, inventory and general ledger etc. For more details please refer to the Peachtree manual.

Other:

Government of Swaziland Contributions:

This a Lotus 1-2-3 for the Macintosh spreadsheet that tracks the equivalent financial contribution to the CAPM project of the host country. Figures are calculated on associated 1-2-3 spreadsheets called;

FARM FACILITIES
FARM INPUTS,LABOUR,TRAINING
GOVT. OFFICIALS TIME
IRRIGATION
UNISWA

The main spreadsheet called SUMMARY is then manually prepared to receive the incoming figures calculated from the above mentioned spreadsheets. For a sample of SUMMARY see appendix A page 42.

APPENDIX A - Sample Reports and Spreadsheets

CROP DATA TABLE

CROP DATA TABLE												
		grow	unit	harv.								
	t/ha	wks	kg	wks	harvest spread							
Beets	10	9	10	3	0.33	0.33	0.34					
Butternut	15	13	10	3	0.33	0.33	0.34					
Cabbage	25	13	20	4	0.25	0.25	0.25	0.25				
Carrots	20	13	10	7	0.14	0.14	0.14	0.14	0.14	0.14	0.16	
Green Beans	10	9	6	2	0.50	0.50						
Pchillie	10	12	11	6	0.15	0.20	0.25	0.20	0.10	0.10		
Pepper	20	12	11	6	0.15	0.20	0.25	0.20	0.10	0.10		
Swatermelon	25	13	1	3	0.33	0.33	0.34					
Tomato F	20	12	20	7	0.04	0.12	0.20	0.26	0.22	0.12	0.04	
Tomato N	20	12	20	7	0.04	0.12	0.20	0.26	0.22	0.12	0.04	

16/2/96

No	Farmer	Location	Crop	Progr	Area1	Planted	Area2	Est. Harv	Actual Harv Date1	Est. Harv Yield T/ha	Comments	Last Harv Date2
U10	Dlamini Zeblon	Siphofaneni	Tomato F	5-Feb-96	0.15			25-Mar-04	29-Apr-96	20		
U102	Ntjanase Lydia	Siphofaneni	Pchillies	11-Dec-95	0.50			25-Mar-04	4-Mar-96	10		
U107	Mamba Phillip	Siphofaneni	Tomato F	25-Dec-95	0.25	4-Dec-95	0.10	26-Feb-96	26-Feb-96	10	blight	
U109	Hlabekisa Veg. Assoc.	Siphofaneni	Tomato F	5-Feb-96	0.25			25-Mar-04	29-Apr-96	20		
U12	Matse Joseph	Siphofaneni	Tomato F	21-Aug-95	0.10	25-Sep-95	0.20	18-Dec-95	18-Dec-95	0	crop failed / weather	
U14	Ndwandwe Obed	Siphofaneni	Butternut	8-May-95	0.20	11-Sep-95	0.50	11-Dec-95	11-Dec-95	15		
U14	Ndwandwe Obed	Siphofaneni	Tomato F			16-Oct-95	0.25	8-Jan-96	8-Jan-96	20	rodade / mite problem	
U14	Ndwandwe Obed	Siphofaneni	Tomato F			23-Oct-95	0.25	15-Jan-96	15-Jan-96	0	crop failed / weather	
U15	Masango Philemon	Siphofaneni	Carrots	18-Dec-95	0.10			1-Apr-04	18-Mar-96	20		
U15	Masango Philemon	Siphofaneni	Carrots	1-Jan-96	0.10			1-Apr-04	1-Apr-96	20		
U15	Masango Philemon	Siphofaneni	Pepper	15-Jan-96	0.25			25-Mar-04	8-Apr-96	20		
U15	Masango Philemon	Siphofaneni	Pepper			16-Nov-95	0.25	8-Feb-96	8-Feb-96	20	bacterial spot	
U15	Masango Philemon	Siphofaneni	Tomato F	8-Jan-96	0.25			25-Mar-04	1-Apr-96	20		
U16	Dlamini Mthinini	Siphofaneni	Butternut	24-Jul-95	0.10	16-Oct-95	0.20	15-Jan-96	15-Jan-96	15		
U16	Dlamini Mthinini	Siphofaneni	Butternut			16-Oct-95	0.30	15-Jan-96	15-Jan-96	15		
U16	Dlamini Mthinini	Siphofaneni	Cabbage	18-Dec-95	0.10	4-Dec-95	0.35	4-Mar-96	4-Mar-96	25		
U16	Dlamini Mthinini	Siphofaneni	Onion	3-Apr-95	0.25	16-Oct-95	0.20	18-Dec-95	18-Dec-95	10		5-Jun
U16	Dlamini Mthinini	Siphofaneni	Swatermelon			16-Oct-95	0.20	15-Jan-96	15-Jan-96	25		
U16	Dlamini Mthinini	Siphofaneni	Tomato F	18-Dec-95	0.50	25-Dec-95	0.25	18-Mar-96	18-Mar-96	20		
U17	Dlamini Patrick	Siphofaneni	Cabbage			25-Nov-95	0.01	24-Feb-96	24-Feb-96	25		
U17	Dlamini Patrick	Siphofaneni	Pepper	1-Jan-96	0.10	4-Dec-95	0.10	26-Feb-96	26-Feb-96	20		
U17	Dlamini Patrick	Siphofaneni	Swatermelon			23-Oct-95	0.05	22-Jan-96	22-Jan-96	25		
U17	Dlamini Patrick	Siphofaneni	Tomato F	4-Dec-95	0.10	15-Jan-96	0.25	8-Apr-96	8-Apr-96	20		
U17	Dlamini Patrick	Siphofaneni	Tomato F			30-Oct-95	0.10	22-Jan-96	22-Jan-96	20	HTX	
U19	Mavimbela Elliot	Siphofaneni	Cabbage	1-Jan-96	0.30			1-Apr-04	1-Apr-96	25		
U19	Mavimbela Elliot	Siphofaneni	Cabbage	15-Jan-96	0.30			1-Apr-04	15-Apr-96	25		
U19	Mavimbela Elliot	Siphofaneni	Pepper	15-Jan-96	0.25			25-Mar-04	8-Apr-96	20		
U19	Mavimbela Elliot	Siphofaneni	Pepper	22-Jan-96	0.25			25-Mar-04	15-Apr-96	20		
U19	Mamba Gideon	Siphofaneni	Tomato F			18-Sep-95	0.25	11-Dec-95	11-Dec-95	0	zest / crop failure due to weather	
U19	Mavimbela Elliot	Siphofaneni	Tomato F			16-Oct-95	0.25	8-Jan-96	8-Jan-96	0	htx65 / crop failure	
U2	Dlamini Londumane	Siphofaneni	Butternut	1-Jan-96	0.25			1-Apr-04	1-Apr-96	15		
U24	Ngcamphalala Mbabala	Sithobela	Okra	4-Dec-95	0.10			4-Mar-04	5-Feb-96	10		
U24	Ngcamphalala Mbabala	Sithobela	Pepper	1-Jan-96	0.20			25-Mar-04	25-Mar-96	20		
U24	Ngcamphalala Mbabala	Sithobela	Sweet Po	18-Dec-95	0.20	25-Dec-95	0.01	25-Mar-96	25-Mar-96	25		
U25	Tsabedze Johannes	Siphofaneni	Tomato F	7-Aug-95	0.50	11-Sep-95	0.25	4-Dec-95	4-Dec-95	0	zest crop failure due to weather	
U25	Tsabedze Johannes	Siphofaneni	Tomato F			11-Sep-95	0.25	4-Dec-95	4-Dec-95	0	zest crop failure due to weather	
U27	Mahlobo Petros	Siphofaneni	Tomato F	22-Jan-96	0.25	25-Nov-95	0.25	17-Feb-96	17-Feb-96	20		
U28	Matsenjwa Elijah	Siphofaneni	Butternut			6-Nov-95	0.10	5-Feb-96	5-Feb-96	15		
U28	Matsenjwa Elijah	Siphofaneni	Onion			13-Nov-95	0.01	15-Jan-96	15-Jan-96	10	poor stand due to weather	
U28	Matsenjwa Elijah	Siphofaneni	Pchillies	19-Feb-96	0.10	15-Jan-96	0.10	8-Apr-96	8-Apr-96	10		
U28	Matsenjwa Elijah	Siphofaneni	Pepper	18-Dec-95	0.25			25-Mar-04	11-Mar-96	20		

No	Farmer	Location	Crop	Progr	Area1	Planted	Area2	Est. Harv	Actual Harv Date1	Est. Harv Yield T/ha	Comments	Last Harv Date2
U28	Matsenjwa Elijah	Siphofaneni	Pepper	29-Jan-96	0.25			25-Mar-04	22-Apr-96	20		
U28	Matsenjwa Elijah	Siphofaneni	Tomato F	1-Jan-96	0.30	8-Jan-96	0.25	1-Apr-96	1-Apr-96	20		
U28	Matsenjwa Elijah	Siphofaneni	Tomato F			13-Nov-95	0.25	5-Feb-96	5-Feb-96	0	crop failed due to weather	
U29	Mamba Gideon	Siphofaneni	Pepper			6-Nov-95	0.15	29-Jan-96	29-Jan-96	20		
U29	Mamba Gideon	Siphofaneni	Pepper			25-Sep-95	0.15	18-Dec-95	18-Dec-95	20		
U29	Mamba Gideon	Siphofaneni	Tomato F	20-Mar-95	0.10	18-Sep-95	0.25	11-Dec-95	11-Dec-95	0	zest / VIRUS PROBLEM / crop failed	
U30	Gamedze Mhlanganyelv	Siphofaneni	Pchillies	11-Dec-95	0.10			25-Mar-04	4-Mar-96	10		
U30	Gamedze Mhlanganyelv	Siphofaneni	Pepper	22-Jan-96	0.25			25-Mar-04	15-Apr-96	20		
U30	Gamedze Mhlanganyelv	Siphofaneni	Tomato F	21-Aug-95	0.10	18-Sep-95	0.25	11-Dec-95	11-Dec-95	20	zest	
U30	Gamedze Mhlanganyelv	Siphofaneni	Tomato F			18-Sep-95	0.25	11-Dec-95	11-Dec-95	20	zest	
U30	Gamedze Mhlanganyelv	Siphofaneni	Tomato F			16-Oct-95	0.25	8-Jan-96	8-Jan-96	20	htx65	
U33	Ndzinisa Bertinah	Siphofaneni	Onions	25-Dec-95	0.25	13-Nov-95	0.01	15-Jan-96	15-Jan-96	10		
U33	Ndzinisa Bertinah	Siphofaneni	Tomato F	5-Jun-95	0.50	18-Sep-95	0.25	11-Dec-95	11-Dec-95	0	zest / VIRUS PROBLEM / crop failed	
U33	Ndzinisa Bertinah	Siphofaneni	Tomato F	25-Dec-95	0.10	18-Dec-95	0.25	11-Mar-96	11-Mar-96	20		
U33	Ndzinisa Bertinah	Siphofaneni	Tomato F			18-Sep-95	0.25	11-Dec-95	11-Dec-95	0	zest / VIRUS PROBLEM / crop failed	
U34	Thwala Obed	Sithobela	Butternut	11-Dec-95	0.25			1-Apr-04	11-Mar-96	15		
U34	Thwala Obed	Sithobela	Butternut			23-Oct-95	0.10	22-Jan-96	22-Jan-96	15		
U34	Thwala Obed	Sithobela	Pepper	29-Jan-96	0.30			25-Mar-04	22-Apr-96	20		
U34	Thwala Obed	Sithobela	Swaterme	4-Dec-95	0.25			1-Apr-04	4-Mar-96	25		
U34	Thwala Obed	Sithobela	Tomato F	25-Dec-95	0.50			25-Mar-04	18-Mar-96	20		
U34	Thwala Obed	Sithobela	Tomato F			30-Oct-95	0.50	22-Jan-96	22-Jan-96	20	htx	
U35	Dlamini Micah	Sithobela	Butternut			23-Oct-95	0.10	22-Jan-96	22-Jan-96	15		
U35	Dlamini Micah	Sithobela	Tomato F	5-Jun-95	0.25	11-Sep-95	0.25	4-Dec-95	4-Dec-95	0	ZEST / crop failed	
U35	Dlamini Micah	Sithobela	Tomato F			11-Sep-95	0.25	4-Dec-95	4-Dec-95	0	zest / virus / crop failed	
U35	Dlamini Micah	Sithobela	Tomato F			23-Oct-95	0.20	15-Jan-96	15-Jan-96	20	rodade	
U36	Ngwenya Obed	Sithobela	Butternut	15-Jan-96	0.25			1-Apr-04	15-Apr-96	15		
U36	Ngwenya Obed	Sithobela	Butternut	29-Jan-96	0.25			1-Apr-04	29-Apr-96	15		
U36	Ngwenya Obed	Sithobela	Tomato F	12-Feb-96	0.50			25-Mar-04	6-May-96	20		
U38	Dlamini Philemon	Siphofaneni	Butternut	1-Jan-96	0.25			1-Apr-04	1-Apr-96	15		
U38	Dlamini Philemon	Siphofaneni	Butternut	8-Jan-96	0.50			1-Apr-04	8-Apr-96	15		
U38	Dlamini Philemon	Siphofaneni	Butternut			6-Nov-95	0.20	5-Feb-96	5-Feb-96	15		
U38	Dlamini Philemon	Siphofaneni	Egg Plant	5-Feb-96	0.10			1-Apr-04	6-May-96	20		
U38	Dlamini Philemon	Siphofaneni	Green Bea	11-Dec-95	0.10			4-Mar-04	12-Feb-96	10		
U38	Dlamini Philemon	Siphofaneni	Green Bea	8-Jan-96	0.10			4-Mar-04	11-Mar-96	10		
U38	Dlamini Philemon	Siphofaneni	Pchillies	1-Jan-96	0.25			25-Mar-04	25-Mar-96	10		
U38	Dlamini Philemon	Siphofaneni	Pepper	1-Jan-96	0.25			25-Mar-04	25-Mar-96	20		
U38	Dlamini Philemon	Siphofaneni	Sugar Bea	4-Dec-95	0.50			25-Mar-04	26-Feb-96	20		
U38	Dlamini Philemon	Siphofaneni	Tomato F	22-Jan-96	0.25			25-Mar-04	15-Apr-96	20		
U38	Dlamini Philemon	Siphofaneni	Tomato F	5-Feb-96	0.50	18-Dec-95	0.20	11-Mar-96	11-Mar-96	20		
U43	Myeni Daniel	Siphofaneni	Tomato F	3-Jul-95	0.50	18-Sep-95	0.20	11-Dec-95	11-Dec-95	0	zest / MITES / crop failed	
U43	Myeni Daniel	Siphofaneni	Tomato F			18-Sep-95	0.10	11-Dec-95	11-Dec-95	0	zest / crop failed	

No	Farmer	Location	Crop	Progr	Area1	Planted	Area2	Est. Harv	Actual Harv Date1	Est. Harv Yield T/ha	Comments	Last Harv Date2
U46	Mamba Elias	Sithobela	Cabbage	18-Dec-95	0.10			1-Apr-04	18-Mar-96	25		
U46	Mamba Elias	Sithobela	Cabbages	18-Dec-95	0.10			1-Apr-04	18-Mar-96	25		
U46	Mamba Elias	Sithobela	Pepper	18-Dec-95	0.20			25-Mar-04	11-Mar-96	20		
U46	Mamba Elias	Sithobela	Tomato F	27-Mar-95	0.10	9-Oct-95	0.20	1-Jan-96	1-Jan-96	0	crop failed due to weather	
U46	Mamba Elias	Sithobela	Tomato F	15-Jan-96	0.20			25-Mar-04	8-Apr-96	20		
U48	Mamba Joseph	Sithobela	Butternut	4-Dec-95	0.25			1-Apr-04	4-Mar-96	15		
U48	Mamba Joseph	Sithobela	Cabbages	18-Dec-95	0.10			1-Apr-04	18-Mar-96	25		
U48	Mamba Joseph	Sithobela	Pepper	18-Dec-95	0.10			25-Mar-04	11-Mar-96	20		
U48	Mamba Joseph	Sithobela	Sweet Pot	11-Dec-95	0.25			1-Apr-04	11-Mar-96	25		
U48	Mamba Joseph	Sithobela	Tomato F	4-Sep-95	0.50	9-Oct-95	0.20	1-Jan-96	1-Jan-96	0	crop failed due to weather	
U48	Mamba Joseph	Sithobela	Tomato F	15-Jan-96	0.25			25-Mar-04	8-Apr-96	20		
U5	Mamba Vincent	Sithobela	Butternut	11-Dec-95	0.50			1-Apr-04	11-Mar-96	15		
U5	Mamba Vincent	Sithobela	Cabbages	4-Mar-96	0.25	18-Nov-95	0.50	17-Feb-96	17-Feb-96	25		
U5	Mamba Vincent	Sithobela	Green Bea	4-Dec-95	0.20			4-Mar-04	5-Feb-96	10		
U5	Mamba Vincent	Sithobela	Green Bea	25-Dec-95	0.10			4-Mar-04	26-Feb-96	10		
U5	Mamba Vincent	Sithobela	Green Bea	15-Jan-96	0.20			4-Mar-04	18-Mar-96	10		
U5	Mamba Vincent	Sithobela	Tomato F	3-Jul-95	0.20	18-Sep-95	0.30	11-Dec-95	11-Dec-95	20	zest POOR STAND	
U5	Mamba Vincent	Sithobela	Tomato F	26-Feb-96	0.25			25-Mar-04	20-May-96	20		
U5	Mamba Vincent	Sithobela	Tomato F			18-Sep-95	0.25	11-Dec-95	11-Dec-95	20	zest / poor stand	
U51	Khumalo Simon	Sithobela	Pepper	25-Dec-95	0.25			25-Mar-04	18-Mar-96	20		
U51	Khumalo Simon	Sithobela	Tomato F	26-Feb-96	0.25			25-Mar-04	20-May-96	20		
U53	Madlenya Irr. Scheme	Siphofaneni	Tomato F	10-Jul-95	0.20	11-Sep-95	0.25	4-Dec-95	4-Dec-95	0	zest crop failed due to weather / mites	
U53	Madlenya Irr. Scheme	Siphofaneni	Tomato F			11-Sep-95	0.25	4-Dec-95	4-Dec-95	0	zest crop failed due to weather / mites	
U55	Dlamini Mfelani	Siphofaneni	Tomato F	19-Feb-96	0.25			25-Mar-04	13-May-96	20		
U56	Vilakati Lofana	Siphofaneni	Pepper	12-Jun-95	0.10	25-Sep-95	0.20	18-Dec-95	18-Dec-95	20		
U57	Makhaliphi Samuel	Siphofaneni	Cabbage	25-Dec-95	0.25			1-Apr-04	25-Mar-96	25		
U57	Makhaliphi Samuel	Siphofaneni	Cabbage	8-Jan-96	0.25			1-Apr-04	8-Apr-96	25		
U57	Makhaliphi Samuel	Siphofaneni	Carrots	25-Dec-95	0.10			1-Apr-04	25-Mar-96	20		
U57	Makhaliphi Samuel	Siphofaneni	Onions	11-Dec-95	0.10			4-Mar-04	12-Feb-96	10		
U57	Makhaliphi Samuel	Siphofaneni	Pepper			16-Oct-95	0.20	8-Jan-96	8-Jan-96	20		
U57	Makhaliphi Samuel	Siphofaneni	Swatermelon			23-Oct-95	0.20	22-Jan-96	22-Jan-96	10	rotting	
U57	Makhaliphi Samuel	Siphofaneni	Tomato F	25-Dec-95	0.25	11-Dec-95	0.25	4-Mar-96	4-Mar-96	20		
U59	Ngcamphala Hezekial	Siphofaneni	Beets	4-Mar-96	0.10			4-Mar-04	6-May-96	10		
U59	Ngcamphala Hezekial	Siphofaneni	Butternut	22-Jan-96	0.25			1-Apr-04	22-Apr-96	15		
U59	Ngcamphala Hezekial	Siphofaneni	Cabbage	1-Jan-96	0.10			1-Apr-04	1-Apr-96	25		
U59	Ngcamphala Hezekial	Siphofaneni	Carrots	11-Dec-95	0.10			1-Apr-04	11-Mar-96	20		
U59	Ngcamphala Hezekial	Siphofaneni	Pepper	29-Jan-96	0.10			25-Mar-04	22-Apr-96	20		
U59	Ngcamphala Hezekial	Siphofaneni	Tomato F	5-Feb-96	0.10			25-Mar-04	29-Apr-96	20		
U6	Mkhalipi Muzi	Sithobela	Butternut	22-Jan-96	0.50			1-Apr-04	22-Apr-96	15		
U6	Mkhalipi Muzi	Sithobela	Green Bea	18-Dec-95	0.10			4-Mar-04	19-Feb-96	10		
U6	Mkhalipi Muzi	Sithobela	Pepper	25-Dec-95	0.50	4-Dec-95	0.10	26-Feb-96	26-Feb-96	20		

No	Farmer	Location	Crop	Progr	Area1	Planted	Area2	Est. Harv	Actual Harv Date1	Est. Harv Yield T/ha	Comments	Last Harv Date2
U6	Mkhalipi Muzi	Sithobela	Sugar Bea	11-Dec-95	0.50			25-Mar-04	4-Mar-96	20		
U6	Mkhalipi Muzi	Sithobela	Sugar Bea	18-Dec-95	0.50			25-Mar-04	11-Mar-96	20		
U6	Mkhalipi Muzi	Sithobela	Sugar Bea	25-Dec-95	0.50			25-Mar-04	18-Mar-96	20		
U6	Mkhalipi Muzi	Sithobela	Sugar Bea	1-Jan-96	0.50			25-Mar-04	25-Mar-96	20		
U64	Khumalo Aaron	Sithobela	Tomato F	29-Jan-96	0.25			25-Mar-04	22-Apr-96	20		
U64	Khumalo Aaron	Sithobela	Tomato F			25-Sep-95	0.20	18-Dec-95	18-Dec-95	20	zest / poor stand and mites	
U64	Khumalo Aaron	Sithobela	Tomato N	11-Mar-96	0.25			25-Mar-04	3-Jun-96	20		
U65	Sithole Samuel	Sithobela	Butternut	18-Dec-95	0.10	27-Nov-95	0.20	26-Feb-96	26-Feb-96	15		
U65	Sithole Samuel	Sithobela	Pepper	25-Dec-95	0.10	11-Nov-95	0.20	3-Feb-96	3-Feb-96	20		
U69	Makeke Gwebu	Siphofaneni	Beets	18-Dec-95	0.10			4-Mar-04	19-Feb-96	10		
U7	Ndzimandze Makhaya	Siphofaneni	Cabbage	25-Dec-95	0.25	27-Nov-95	0.25	26-Feb-96	26-Feb-96	25		
U7	Ndzimandze Makhaya	Siphofaneni	Cabbage	8-Jan-96	0.25			1-Apr-04	8-Apr-96	25		
U7	Ndzimandze Makhaya	Siphofaneni	Egg Plant	4-Dec-95	0.10			1-Apr-04	4-Mar-96	20		
U7	Ndzimandze Makhaya	Siphofaneni	Egg Plant	1-Jan-96	0.10	8-Jan-96	0.20	8-Apr-96	8-Apr-96	20		
U7	Ndzimandze Makhaya	Siphofaneni	Egg Plant	4-Mar-96	0.10			1-Apr-04	3-Jun-96	20		
U7	Ndzimandze Makhaya	Siphofaneni	Tomato F	10-Apr-95	0.10	25-Sep-95	0.25	18-Dec-95	18-Dec-95	0	ZEST / crop failed	
U7	Ndzimandze Makhaya	Siphofaneni	Tomato F			25-Sep-95	0.25	18-Dec-95	18-Dec-95	0	ZEST / crop failed	
U72	Shongwe Daniel	Sithobela	Pepper	8-Jan-96	0.20			25-Mar-04	1-Apr-96	0	crop failed	
U72	Shongwe Daniel	Sithobela	Tomato F	18-Dec-95	0.50			25-Mar-04	11-Mar-96	20		
U72	Shongwe Daniel	Sithobela	Tomato F			11-Sep-95	0.20	4-Dec-95	4-Dec-95	0	rodade crop failed	
U73	Metfula Enock	Siphofaneni	Tomato F	29-Jan-96	0.25			25-Mar-04	22-Apr-96	20		
U79	Mamba Mafutha	Siphofaneni	Butternut			9-Oct-95	0.10	8-Jan-96	8-Jan-96	15	not marketing through the packshed	
U79	Mamba Mafutha	Siphofaneni	Pepper			16-Oct-95	0.10	8-Jan-96	8-Jan-96	20	not marketing through the packshed	
U79	Mamba Mafutha	Siphofaneni	Pumpkin			9-Oct-95	0.10	1-Jan-96	1-Jan-96	20		
U79	Mamba Mafutha	Siphofaneni	Swatermelon			16-Oct-95	0.10	15-Jan-96	15-Jan-96	25		
U79	Mamba Mafutha	Sithobela	Tomato N	18-Mar-96	0.50			25-Mar-04	10-Jun-96	20		
U79	Mamba Mafutha	Sithobela	Tomato N	25-Mar-96	0.50			25-Mar-04	17-Jun-96	20		
U8	Mngomezulu Churchill	Sithobela	Tomato F	5-Jun-95	0.20	11-Sep-95	0.25	4-Dec-95	4-Dec-95	10	ZEST / poor stand	
U8	Mngomezulu Churchill	Sithobela	Tomato F			25-Sep-95	0.20	18-Dec-95	18-Dec-95	10	ZEST / poor stand	
U80	Nhleko Simoyi	Siphofaneni	Pchillies	4-Dec-95	0.15			25-Mar-04	26-Feb-96	10		
U80	Nhleko Simoyi	Siphofaneni	Pepper	18-Dec-95	0.20	4-Dec-95	0.01	26-Feb-96	26-Feb-96	20		
U80	Nhleko Simoyi	Siphofaneni	Tomato N	11-Mar-96	0.25			25-Mar-04	3-Jun-96	20		
U81	Dlamini Bhutana	Sithobela	Butternut	25-Dec-95	0.25			1-Apr-04	25-Mar-96	15		
U81	Dlamini Bhutana	Sithobela	Tomato N	18-Mar-96	0.25			25-Mar-04	10-Jun-96	20		
U9	Mamba Mntshintshwa	Siphofaneni	Carrots	4-Dec-95	0.10			1-Apr-04	4-Mar-96	20		
U9	Mamba Mntshintshwa	Siphofaneni	Carrots	8-Jan-96	0.10			1-Apr-04	8-Apr-96	20		
U9	Mamba Mntshintshwa	Siphofaneni	Carrots	5-Feb-96	0.10			1-Apr-04	6-May-96	20		
U9	Mamba Mntshintshwa	Siphofaneni	Pepper	8-Jan-96	0.40			25-Mar-04	1-Apr-96	20		
U9	Mamba Mntshintshwa	Siphofaneni	Sweet Po	4-Dec-95	0.75	4-Dec-95	0.25	4-Mar-96	4-Mar-96	25		
U9	Mamba Mntshintshwa	Siphofaneni	Tomato F	1-Jan-96	0.50	11-Dec-95	0.50	4-Mar-96	4-Mar-96	20		
U93	Maziya Ndumiso	Siphofaneni	Pepper			23-Oct-95	0.10	15-Jan-96	15-Jan-96	10	poor stand	

No	Farmer	Location	Crop	Progr	Area1	Planted	Area2	Est. Harv	Actual Harv Date1	Est. Harv Yield T/ha	Comments	Last Harv Date2
U93	Maziya Ndumiso	Siphofaneni	Tomato F	4-Dec-95	0.25	18-Dec-95	0.10	11-Mar-96	11-Mar-96	20		
U93	Maziya Ndumiso	Siphofaneni	Tomato F	19-Feb-96	0.25			25-Mar-04	13-May-96	20		
U93	Maziya Ndumiso	Siphofaneni	Tomato F			16-Oct-95	0.20	8-Jan-96	8-Jan-96	0	htx65 / no crop - bacterial spot	
U94	Msibi Joseph	Sithobela	Tomato F	8-Jan-96	0.20			25-Mar-04	1-Apr-96	20		
U95	Dlamini Mfaneni	Siphofaneni	Tomato F			6-Nov-95	0.25	29-Jan-96	29-Jan-96	20	rodade	
U96	Mamba Mgcibelo	Sithobela	Butternut	15-Jan-96	0.25			1-Apr-04	15-Apr-96	15		
U96	Mamba Mgcibelo	Sithobela	Tomato F	4-Mar-96	0.25			25-Mar-04	27-May-96	20		
U97	Sikhondze Solomon	Sithobela	Green Bea	22-Jan-96	0.20	25-Dec-95	0.25	26-Feb-96	26-Feb-96	5	poor stand	
U97	Sikhondze Solomon	Sithobela	Pepper	1-Jan-96	0.25	30-Oct-95	0.10	22-Jan-96	22-Jan-96	20		
U97	Sikhondze Solomon	Sithobela	Tomato F	1-Jan-96	0.20	18-Dec-95	0.25	11-Mar-96	11-Mar-96	5	poor stand	
U99	Mamba Hlehle	Sithobela	Pchillies	4-Dec-95	0.50			25-Mar-04	26-Feb-96	10		
U99	Mamba Hlehle	Sithobela	Pchillies	29-Jan-96	0.25			25-Mar-04	22-Apr-96	10		
U99	Mamba Hlehle	Sithobela	Pchillies	5-Feb-96	0.25			25-Mar-04	29-Apr-96	10		
U99	Mamba Hlehle	Sithobela	Pepper	25-Dec-95	0.10			25-Mar-04	18-Mar-96	20		
	Vilane Mbongeni	Siphofaneni	Tomato F	31-Jul-95	0.25	25-Sep-95	0.20	18-Dec-95	18-Dec-95	20	MITE PROBLEM	
	Vilane Mbongeni	Siphofaneni	Tomato F	28-Aug-95	0.25	9-Oct-95		1-Jan-96	1-Jan-96	20		

No	Farmer	Location	Crop	Progr	Area1	Planted	Area2	Est. Harv	Actual Harv Date1	Est. Harv Yield T/ha	Comments	Last Harv Date2

No	Farmer	Location	Crop	Progr	Area1	Planted	Area2	Est. Harv	Actual Harv Date1	Est. Harv Yield T/ha	Comments	Last Harv Date2

No	Farmer	Location	Crop	Progr	Area1	Planted	Area2	Est. Harv	Actual Harv Date1	Est. Harv Yield T/ha	Comments	Last Harv Date2

No	Farmer	Location	Crop	Progr	Area1	Planted	Area2	Est. Harv	Actual Harv Date1	Est. Harv Yield T/ha	Comments	Last Harv Date2
	TOTAL				34.1		17.4					
	Field Assistant : Cornelius										The Commercial Agricultural Production and Marketing Project	

ACTUAL PLANTED AREA vs PROPOSED PLANTED AREA (S-96)

	SEP				OCT					NOV				DEC 95				JAN 96					FEB 96			MAR 96			APR 96					
Date	4	11	18	25	2	9	16	23	30	6	13	20	27	4	11	18	25	1	8	15	22	29	5	12	19	26	4	11	18	25	1	8	15	22
Week No.	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	TOTAL
CROP																																			
Pepper																																			
Ha Proposed	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.75	0.95	0.80	0.60	0.50	0.50	0.65	0.00	0.00	0.10	0.00	0.00	0.00	0.10	0.00	0.00	0.00	0.00	0.00	4.9
Total planted	0.00	0.00	0.00	0.35	0.00	0.00	0.30	0.10	0.10	0.15	0.00	0.00	0.00	0.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.21
North	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00					0.0
S/S	0.00	0.00	0.00	0.35	0.00	0.00	0.30	0.10	0.10	0.15	0.00	0.00	0.00	0.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00					1.21
Cabbage																																			
Ha Proposed	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.40	0.50	0.40	0.50	0.30	0.00	0.00	0.00	0.00	0.00	0.00	0.25	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2.3
Total planted	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.25	0.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.6
North	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
S/S	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.25	0.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.6
Carrots																																			
Ha Proposed	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.10	0.10	0.10	0.10	0.10	0.10	0.02	0.00	0.10	0.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.8
Total planted	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
North	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
S/S	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Beets																																			
Ha Proposed	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.05	0.00	0.15	0.05	0.00	0.00	0.19	0.00	0.00	0.00	0.01	0.05	0.00	0.10	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.6
Total planted	0.00	0.00	0.00	0.00	0.00	0.05	0.00	0.00	0.05	0.00	0.00	0.00	0.00	0.05	0.00	0.05	0.00	0.00	0.00	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.22
North	0.00	0.00	0.00	0.00	0.00	0.05	0.00	0.00	0.05	0.00	0.00	0.00	0.00	0.05	0.00	0.05	0.00	0.00	0.00	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.22
S/S	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Chillies																																			
Ha Proposed	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.65	0.60	0.00	0.00	0.25	0.00	0.00	0.00	0.25	0.25	0.00	0.10	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2.1
Total planted	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.10	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.1
North	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00					0.0
S/S	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.10	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00					0.1

ACTUAL PLANTED AREA vs PROPOSED PLANTED AREA (S-96)

	SEP				OCT					NOV				DEC 95				JAN 96					FEB 96			MAR 96				APR 96					
Date	4	11	18	25	2	9	16	23	30	6	13	20	27	4	11	18	25	1	8	15	22	29	5	12	19	26	4	11	18	25	1	8	15	22	
Week No.	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	TOTAL
Tomato F																																			
Ha Proposed	0.50	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.10	0.00	0.00	0.00	0.55	0.05	1.10	1.10	1.00	0.45	0.70	0.50	0.60	1.00	0.50	0.50	0.50	0.25	0.00	0.00	0.00	0.00	0.00	0.00	0.00	9.40
Total planted	0.00	2.10	2.35	1.30	0.00	0.90	0.95	0.45	0.60	0.35	0.25	0.00	0.00	0.30	0.80	0.90	0.25	0.00	0.25	0.40	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	12.15
North	0.00	0.15	0.00	0.00	0.00	0.50	0.00	0.00	0.00	0.10	0.00	0.00	0.00	0.20	0.05	0.10	0.00	0.00	0.00	0.15	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00					1.25
S/S	0.00	1.95	2.35	1.30	0.00	0.40	0.95	0.45	0.60	0.25	0.25	0.00	0.00	0.10	0.75	0.80	0.25	0.00	0.25	0.25	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00					10.90
Butternut																																			
Ha Proposed	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.25	0.75	0.10	0.30	0.50	0.50	0.50	0.75	0.25	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	3.90
Total planted	0.00	0.50	0.00	0.00	0.00	0.30	0.50	0.20	0.00	0.30	0.00	0.00	0.20	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2.00
North	0.00	0.00	0.00	0.00	0.00	0.20	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00					0.20
S/S	0.00	0.50	0.00	0.00	0.00	0.10	0.50	0.20	0.00	0.30	0.00	0.00	0.20	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00					1.80
Green Beans																																			
Ha Proposed	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.20	0.10	0.10	0.10	0.00	0.10	0.30	0.20	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.10
Total planted	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.25	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.25
North	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
S/S	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.25	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.25
Tomato N																																			
Ha Proposed	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.50	0.75	0.50	0.00	0.00	0.00	0.00	1.75
Total planted	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
North	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
S/S	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Watermelon																																			
Ha Proposed	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.25	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.25
Total planted	0.00	0.00	0.00	0.00	0.00	0.00	0.30	0.25	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.55
North	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
S/S	0.00	0.00	0.00	0.00	0.00	0.00	0.30	0.25	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.55
Total Prog.	**0.5**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.1**	**0.0**	**0.0**	**0.0**	**2.1**	**1.6**	**2.7**	**3.1**	**3.1**	**2.3**	**2.5**	**2.0**	**1.9**	**1.4**	**0.5**	**0.8**	**0.5**	**0.6**	**0.5**	**0.9**	**0.5**	**0.0**	**0.0**	**0.0**	**0.0**	**27.22**
Accum. Tot.	1	1	1	1	1	1	1	1	1	1	1	1	1	3	4	7	10	13	15	18	20	22	23	24	24	25	25	26	27	27	27	27	27	27	27
Tot. Planted	**0.0**	**2.6**	**2.4**	**1.7**	**0.0**	**1.3**	**2.1**	**1.0**	**0.8**	**0.8**	**0.3**	**0.0**	**0.5**	**0.9**	**0.8**	**1.0**	**0.5**	**0.0**	**0.3**	**0.5**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**17.08**
Accum. Tot.	0	3	5	7	7	8	10	11	12	12	13	13	13	14	15	16	16	16	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17

PROJECTED OUTPUT vs ACTUAL PLANTING OUTPUT (tonnes) S-96

	DEC				JAN 96					FEB 96				MAR 96				APR					MAY 96				JUN 96				JUL 96			
Date	4	11	18	25	1	8	15	22	29	5	12	19	26	4	11	18	25	1	8	15	22	29	6	13	20	27	3	10	17	24	1	8	
Week No.	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	TOTAL
CROP																																	
Pepper																																	
Projected	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	5.9	10.0	12.8	13.2	13.1	12.4	9.9	7.5	4.9	2.7	1.8	0.4	0.5	0.6	0.5	0.4		98.6
Total Output	0.0	0.0	1.1	1.4	1.8	2.3	2.2	2.9	2.6	2.1	2.0	1.0	1.1	1.1	1.1	0.8	0.4	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		24.2
North	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0
S/S	0.0	0.0	1.1	1.4	1.8	2.3	2.2	2.9	2.6	2.1	2.0	1.0	1.1	1.1	1.1	0.8	0.4	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		24.2
Cabbage																																	
Projected	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	5.6	8.1	11.3	10.6	7.5	5.0	1.9	0.0	0.0	0.0	1.6	1.6	1.6	1.6	0.0	0.0	58.8
Total Output	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	3.8	3.8	3.8	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.0
North	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
S/S	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	3.8	3.8	3.8	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.0
Carrots																																	
Projected	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.6	0.8	1.1	1.4	1.7	1.8	1.5	1.5	1.5	1.2	1.0	0.6	0.6	0.6	0.3	0.0	0.0	0.0	16.5
Total Output	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
North	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
S/S	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Beets																																	
Projected	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.2	0.7	0.7	0.7	0.2	0.6	0.6	0.6	0.0	0.0	0.2	0.2	0.5	0.3	0.3	0.0	0.0	0.0					6.0
Total Output	0.0	0.2	0.2	0.2	0.2	0.2	0.2	0.0	0.0	0.2	0.2	0.3	0.2	0.2	0.0	0.1	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					2.2
North	0.0	0.2	0.2	0.2	0.2	0.2	0.2	0.0	0.0	0.2	0.2	0.3	0.2	0.2	0.0	0.1	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					2.2
S/S	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					0.0
Chillies																																	
Projected	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	2.2	2.8	2.8	2.2	1.8	1.2	0.5	0.6	1.1	1.1	1.3	1.0	0.8	0.5	0.1	0.1	0.0	0.0		21.0
Total Output	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.2	0.3	0.2	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0		1.0
North	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0
S/S	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.2	0.3	0.2	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0		1.0

PROJECTED OUTPUT vs ACTUAL PLANTING OUTPUT (tonnes) S-96

	DEC				JAN 96					FEB 96				MAR 96				APR					MAY 96				JUN 96				JUL 96		
Date	4	11	18	25	1	8	15	22	29	5	12	19	26	4	11	18	25	1	8	15	22	29	6	13	20	27	3	10	17	24	1	8	
Week No.	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	TOTAL
Tomato F																																	
Projected	4.6	4.6	4.2	3.0	1.4	0.4	0.0	0.0	0.1	0.2	0.4	0.5	0.9	1.6	3.3	6.6	10.5	14.4	16.8	16.6	14.7	13.1	12.8	13.0	13.2	12.2	10.3	7.8	5.1	2.7	1.0		196.0
Total Output	1.7	6.9	15.1	23.4	27.4	25.1	19.3	15.0	13.5	12.1	10.1	7.3	4.9	3.8	4.7	7.3	9.7	10.1	8.3	5.9	4.2	3.4	2.4	1.2	0.3	0.0	0.0	0.0	0.0	0.0	0.0		243.0
North	0.1	0.4	0.6	0.8	1.1	1.6	2.1	2.6	2.3	1.4	0.8	0.5	0.6	0.8	1.1	1.5	1.5	1.2	0.8	0.6	0.7	0.8	0.7	0.4	0.1	0.0	0.0	0.0	0.0	0.0	0.0		25.0
S/S	1.6	6.6	14.5	22.7	26.3	23.5	17.2	12.4	11.2	10.7	9.3	6.8	4.3	3.0	3.6	5.8	8.1	8.9	7.5	5.2	3.5	2.6	1.7	0.8	0.2	0.0	0.0	0.0	0.0	0.0	0.0		218.0
Butternut																																	
Projected	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	5.0	5.5	5.8	4.5	6.5	7.5	8.7	7.5	5.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	58.5
Total Output	0.0	2.5	2.5	2.6	0.0	1.5	4.0	5.0	3.5	2.5	1.5	1.5	1.0	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	30.0
North	0.0	0.0	0.0	0.0	0.0	1.0	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0
S/S	0.0	2.5	2.5	2.6	0.0	0.5	3.0	4.0	3.5	2.5	1.5	1.5	1.0	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	27.0
Green Beans																																	
Projected	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	1.5	1.0	1.0	0.5	0.5	2.0	2.5	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					11.0
Total Output	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					2.5
North	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					0.0
S/S	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					2.5
Tomato N																																	
Projected	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	1.8	4.2	6.8	8.1		21.3
Total Output	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0
North	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0
S/S	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0
Watermelon																																	
Projected	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	2.1	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.3
Total Output	0.0	0.0	0.0	0.0	0.0	0.0	2.5	4.5	4.6	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.8
North	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
S/S	0.0	0.0	0.0	0.0	0.0	0.0	2.5	4.5	4.6	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.8
Total Prog.	**4.6**	**4.6**	**4.2**	**3.0**	**1.4**	**0.4**	**0.0**	**0.0**	**0.1**	**1.4**	**2.1**	**2.2**	**3.5**	**8.6**	**16.6**	**28.8**	**38.4**	**44.6**	**50.6**	**50.1**	**45.6**	**38.3**	**30.3**	**22.0**	**18.1**	**15.4**	**13.7**	**12.4**	**11.9**	**11.6**	**9.5**	**0.0**	**493.8**
Accum. Tot.	5	9	13	16	18	18	18	18	18	20	22	24	27	36	53	81	120	164	215	265	311	349	379	401	419	435	448	461	473	484	494	494	494
Tot. Planted	**1.7**	**9.6**	**18.8**	**27.6**	**29.3**	**29.0**	**28.1**	**27.5**	**24.2**	**19.0**	**13.7**	**10.2**	**10.0**	**11.1**	**10.5**	**12.0**	**12.4**	**10.6**	**8.5**	**6.1**	**4.5**	**3.6**	**2.5**	**1.3**	**0.3**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**331.7**
Accum. Tot.	2	11	30	58	87	116	144	171	196	215	228	238	248	260	270	282	294	305	314	320	324	328	330	331	332	332	332	332	332	332	332	332	332

PROPOSED PLANTED AREA (S-96)

	SEP				OCT					NOV				DEC			JAN 96					FEB 96				MAR 96					APR 96			
Date	4	11	18	25	2	9	16	23	30	6	13	20	27	4	11	18	25	1	8	15	22	29	5	12	19	26	4	11	18	25	1	8	
Week No.	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	TOTAL
CROP																																	
Pepper																																	
Ha Proposed	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.75	0.95	0.80	0.60	0.50	0.50	0.65	0.00	0.00	0.10	0.00	0.00	0.00	0.10	0.00	0.00	0.00	4.95
Total planted	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.75	0.95	0.80	0.60	0.50	0.50	0.65	0.00	0.00	0.10	0.00	0.00	0.00	0.10	0.00	0.00	0.00	4.95
North	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.10	0.00	0.00	0.00	0.10	0.00	0.00	0.00	0.20
S/S	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.75	0.95	0.80	0.60	0.50	0.50	0.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	4.75
Cabbage																																	
Ha Proposed	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.40	0.50	0.40	0.50	0.30	0.00	0.00	0.00	0.00	0.00	0.00	0.25	0.00	0.00	0.00	0.00	0.00	2.35
Total planted	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.40	0.50	0.40	0.50	0.30	0.00	0.00	0.00	0.00	0.00	0.00	0.25	0.00	0.00	0.00	0.00	0.00	2.35
North	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
S/S	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.40	0.50	0.40	0.50	0.30	0.00	0.00	0.00	0.00	0.00	0.00	0.25	0.00	0.00	0.00	0.00	0.00	2.35
Carrots																																	
Ha Proposed	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.10	0.10	0.10	0.10	0.10	0.10	0.02	0.00	0.10	0.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.83
Total planted	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.10	0.10	0.10	0.10	0.10	0.10	0.02	0.00	0.10	0.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.83
North	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02	0.00	0.10	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.13
S/S	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.10	0.10	0.10	0.10	0.10	0.10	0.00	0.00	0.00	0.10	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.70
Beets																																	
Ha Proposed	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.05	0.00	0.15	0.05	0.00	0.00	0.19	0.00	0.00	0.00	0.01	0.05	0.00	0.10	0.00	0.00	0.00	0.00	0.00	0.60
Total planted	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.05	0.00	0.15	0.05	0.00	0.00	0.19	0.00	0.00	0.00	0.01	0.05	0.00	0.10	0.00	0.00	0.00	0.00	0.00	0.60
North	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.05	0.00	0.05	0.05	0.00	0.00	0.19	0.00	0.00	0.00	0.01	0.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.40
S/S	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.10	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.10	0.00	0.00	0.00	0.00	0.00	0.20
Chillies																																	
Ha Proposed	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.65	0.60	0.00	0.00	0.25	0.00	0.00	0.00	0.25	0.25	0.00	0.10	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2.10
Total planted	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.65	0.60	0.00	0.00	0.25	0.00	0.00	0.00	0.25	0.25	0.00	0.10	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2.10
North	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
S/S	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.65	0.60	0.00	0.00	0.25	0.00	0.00	0.00	0.25	0.25	0.00	0.10	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2.10

PROPOSED PLANTED AREA (S-96)

	SEP				OCT					NOV				DEC				JAN 96					FEB 96				MAR 96					APR 96			
Date	4	11	18	25	2	9	16	23	30	6	13	20	27	4	11	18	25	1	8	15	22	29	5	12	19	26	4	11	18	25	1	8		
Week No.	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	TOTAL	
Tomato F																																		
Ha Proposed	0.50	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.10	0.00	0.00	0.00	0.55	0.05	1.10	1.10	1.00	0.45	0.70	0.50	0.60	1.00	0.50	0.50	0.50	0.25	0.00	0.00	0.00	0.00	0.00	9.40	
Total planted	0.50	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.10	0.00	0.00	0.00	0.55	0.05	1.10	1.10	1.00	0.45	0.70	0.50	0.60	1.00	0.50	0.50	0.50	0.25	0.00	0.00	0.00	0.00	0.00	9.40	
North	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.10	0.00	0.00	0.00	0.20	0.05	0.10	0.00	0.00	0.00	0.25	0.00	0.10	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.80	
S/S	0.50	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.35	0.00	1.00	1.10	1.00	0.45	0.45	0.50	0.50	1.00	0.50	0.50	0.50	0.25	0.00	0.00	0.00	0.00	0.00	8.60	
Butternut																																		
Ha Proposed	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.25	0.75	0.10	0.30	0.50	0.50	0.50	0.75	0.25	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	3.90	
Total planted	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.25	0.75	0.10	0.30	0.50	0.50	0.50	0.75	0.25	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	3.90	
North	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.05	
S/S	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.25	0.75	0.10	0.25	0.50	0.50	0.50	0.75	0.25	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	3.85	
Green Beans																																		
Ha Proposed	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.20	0.10	0.10	0.10	0.00	0.10	0.30	0.20	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.10	
Total planted	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.20	0.10	0.10	0.10	0.00	0.10	0.30	0.20	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.10	
North	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.10	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.10	
S/S	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.20	0.10	0.10	0.10	0.00	0.10	0.20	0.20	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.00	
Tomato N																																		
Ha Proposed	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.50	0.75	0.50	0.00	0.00	1.75	
Total planted	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.50	0.75	0.50	0.00	0.00	1.75	
North	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
S/S	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.50	0.75	0.50	0.00	0.00	1.75	
Watermelon																																		
Ha Proposed	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.25	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.25	
Total planted	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.25	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.25	
North	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
S/S	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.25	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.25	
Total Prog.	**0.5**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.1**	**0.0**	**0.0**	**0.0**	**2.1**	**1.6**	**2.7**	**3.1**	**3.1**	**2.3**	**2.5**	**2.0**	**1.9**	**1.4**	**0.5**	**0.8**	**0.5**	**0.6**	**0.5**	**0.9**	**0.5**	**0.0**	**0.0**	**27.22**	
Accum. Tot.	1	1	1	1	1	1	1	1	1	1	1	1	1	3	4	7	10	13	15	18	20	22	23	24	24	25	25	26	27	27	27	27	27	
Tot. Planted	**0.5**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.1**	**0.0**	**0.0**	**0.0**	**2.1**	**1.6**	**2.7**	**3.1**	**3.1**	**2.3**	**2.5**	**2.0**	**1.9**	**1.4**	**0.5**	**0.8**	**0.5**	**0.6**	**0.5**	**0.9**	**0.5**	**0.0**	**0.0**	**27.22**	
Accum. Tot.	1	1	1	1	1	1	1	1	1	1	1	1	1	3	4	7	10	13	15	18	20	22	23	24	24	25	25	26	27	27	27	27	27	

PROJECTED OUTPUT vs PROJECTED PLANTING OUTPUT (tonnes) S-96

	DEC 95				JAN 96					FEB 96					MAR 96				APR 96					MAY 96				JUN 96					JUL 96		
Date	4	11	18	25	1	8	15	22	29	5	12	19	26	4	11	18	25	1	8	15	22	29	6	13	20	27	3	10	17	24	1	8	
Week No.	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	TOTAL
CROP																																	
Pepper																																	
Projected	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	5.9	10.0	12.8	13.2	13.1	12.4	9.9	7.5	4.9	2.7	1.8	0.4	0.5	0.6	0.5	0.4		98.6
Total Output	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	5.9	10.0	12.8	13.2	13.1	12.4	9.9	7.5	4.9	2.7	1.8	0.4	0.5	0.6	0.5	0.4		98.6
North	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.4	0.5	0.4	0.5	0.6	0.5	0.4		3.6
S/S	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	5.9	10.0	12.8	13.2	13.1	12.4	9.9	7.5	4.6	2.3	1.3	0.0	0.0	0.0	0.0	0.0		95.0
Cabbage																																	
Projected	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	5.6	8.1	11.3	10.6	7.5	5.0	1.9	0.0	0.0	0.0	1.6	1.6	1.6	1.6	0.0		58.8
Total Output	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	5.6	8.1	11.3	10.6	7.5	5.0	1.9	0.0	0.0	0.0	1.6	1.6	1.6	1.6	0.0		58.8
North	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0
S/S	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	5.6	8.1	11.3	10.6	7.5	5.0	1.9	0.0	0.0	0.0	1.6	1.6	1.6	1.6	0.0		58.8
Carrots																																	
Projected	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.6	0.8	1.1	1.4	1.7	1.8	1.5	1.5	1.5	1.2	1.0	0.6	0.6	0.6	0.3	0.0	0.0		16.5
Total Output	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.6	0.8	1.1	1.4	1.7	1.8	1.5	1.5	1.5	1.2	1.0	0.6	0.6	0.6	0.3	0.0	0.0		16.5
North	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.3	0.4	0.4	0.4	0.4	0.3	0.3	0.0	0.0	0.0		2.5
S/S	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.6	0.8	1.1	1.4	1.7	1.7	1.4	1.2	1.2	0.9	0.6	0.3	0.3	0.3	0.3	0.0	0.0		14.0
Beets																																	
Projected	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.2	0.7	0.7	0.7	0.2	0.6	0.6	0.6	0.0	0.0	0.2	0.2	0.5	0.3	0.3	0.0	0.0	0.0					6.0
Total Output	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.2	0.7	0.7	0.7	0.2	0.6	0.6	0.6	0.0	0.0	0.2	0.2	0.5	0.3	0.3	0.0	0.0	0.0					6.0
North	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.2	0.3	0.3	0.3	0.2	0.6	0.6	0.6	0.0	0.0	0.2	0.2	0.2	0.0	0.0	0.0	0.0	0.0					4.0
S/S	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.3	0.3	0.0	0.0	0.0					2.0
Chillies																																	
Projected	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	2.2	2.8	2.8	2.2	1.8	1.2	0.5	0.6	1.1	1.1	1.3	1.0	0.8	0.5	0.1	0.1	0.0	0.0		21.0
Total Output	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	2.2	2.8	2.8	2.2	1.8	1.2	0.5	0.6	1.1	1.1	1.3	1.0	0.8	0.5	0.1	0.1	0.0	0.0		21.0
North	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0
S/S	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	2.2	2.8	2.8	2.2	1.8	1.2	0.5	0.6	1.1	1.1	1.3	1.0	0.8	0.5	0.1	0.1	0.0	0.0		21.0

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PROJECTED OUTPUT vs PROJECTED PLANTING OUTPUT (tonnes) S-96

	DEC 95				JAN 96					FEB 96					MAR 96			APR 96					MAY 96				JUN 96				JUL 96			
Date	4	11	18	25	1	8	15	22	29	5	12	19	26	4	11	18	25	1	8	15	22	29	6	13	20	27	3	10	17	24	1	8	
Week No.	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	TOTAL
Tomato F																																	
Projected	4.6	4.6	4.2	3.0	1.4	0.4	0.0	0.0	0.1	0.2	0.4	0.5	0.9	1.6	3.3	6.6	10.5	14.4	16.8	16.6	14.7	13.1	12.8	13.0	13.2	12.2	10.3	7.8	5.1	2.7	1.0		196.0
Total Output	4.6	4.6	4.2	3.0	1.4	0.4	0.0	0.0	0.1	0.2	0.4	0.5	0.9	1.6	3.3	6.6	10.5	14.4	16.8	16.6	14.7	13.1	12.8	13.0	13.2	12.2	10.3	7.8	5.1	2.7	1.0		196.0
North	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.2	0.4	0.5	0.6	0.8	1.1	1.5	1.5	1.2	0.9	0.9	1.2	1.5	1.5	1.1	0.6	0.2	0.1	0.0	0.0	0.0	0.0		16.0
S/S	4.6	4.6	4.2	3.0	1.4	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.8	2.2	5.1	9.0	13.2	15.8	15.7	13.6	11.6	11.3	11.8	12.6	12.0	10.2	7.8	5.1	2.7	1.0		180.0
Butternut																																	
Projected	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	5.0	5.5	5.8	4.5	6.5	7.5	8.7	7.5	5.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0		58.5
Total Output	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	5.0	5.5	5.8	4.5	6.5	7.5	8.7	7.5	5.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0		58.5
North	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.2	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.8
S/S	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	5.0	5.5	5.6	4.2	6.2	7.5	8.7	7.5	5.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0		57.8
Green Beans																																	
Projected	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	1.5	1.0	1.0	0.5	0.5	2.0	2.5	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					11.0
Total Output	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	1.5	1.0	1.0	0.5	0.5	2.0	2.5	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					11.0
North	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					1.0
S/S	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	1.5	1.0	1.0	0.5	0.5	1.5	2.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					10.0
Tomato N																																	
Projected	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	1.8	4.2	6.8	8.1		21.3
Total Output	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	1.8	4.2	6.8	8.1		21.3
North	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0
S/S	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	1.8	4.2	6.8	8.1		21.3
Watermelon																																	
Projected	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	2.1	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		6.3
Total Output	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	2.1	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		6.3
North	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0
S/S	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	2.1	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		6.3
Total Prog.	**4.6**	**4.6**	**4.2**	**3.0**	**1.4**	**0.4**	**0.0**	**0.0**	**0.1**	**1.4**	**2.1**	**2.2**	**3.5**	**8.6**	**16.6**	**28.8**	**38.4**	**44.6**	**50.6**	**50.1**	**45.6**	**38.3**	**30.3**	**22.0**	**18.1**	**15.4**	**13.7**	**12.4**	**11.9**	**11.6**	**9.5**		**493.8**
Accum. Tot.	5	9	13	16	18	18	18	18	18	20	22	24	27	36	53	81	120	164	215	265	311	349	379	401	419	435	448	461	473	484	494	494	494
Tot. Planted	**4.6**	**4.6**	**4.2**	**3.0**	**1.4**	**0.4**	**0.0**	**0.0**	**0.1**	**1.4**	**2.1**	**2.2**	**3.5**	**8.6**	**16.6**	**28.8**	**38.4**	**44.6**	**50.6**	**50.1**	**45.6**	**38.3**	**30.3**	**22.0**	**18.1**	**15.4**	**13.7**	**12.4**	**11.9**	**11.6**	**9.5**		**493.8**
Accum. Tot.	5	9	13	16	18	18	18	18	18	20	22	24	27	36	53	81	120	164	215	265	311	349	379	401	419	435	448	461	473	484	494	494	494

FIELD ASSISTANT PROJECTIONS FOR NEMA TOMATO 20KG LUGS (S/S W-95)

	A	B	C	D	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH	AI	AJ	AK	AL	AM	AN	AO	AP	AQ	AR	AS
1																									
2	NO	Farmer	Location	t/ha est.	3-Jul	10-Jul	17-Jul	24-Jul	31-Jul	7-Aug	14-Aug	21-Aug	28-Aug	4-Sep	11-Sep	18-Sep	25-Sep	2-Oct	9-Oct	16-Oct	23-Oct	30-Oct	6-Nov	13-Nov	20-Nov
3	U10	Diamini Zabulon	Siphofaneni	10					5	15	25	33	28	15	5										
4	U10	Diamini Zabulon	Siphofaneni	20																				10	30
5	U10	Diamini Zabulon	Siphofaneni	20													10	30	50	65	55	30	10		
6	U14	Ndwandwe Obed	Siphofaneni	20					20	60	100	130	110	60	20										
7	U14	Ndwandwe Obed	Siphofaneni	20																		20	60	100	130
8	U14	Ndwandwe Obed	Siphofaneni	20											10	30	50	65	55	30	10				
9	U14	Ndwandwe Obed	Siphofaneni	20															12	36	60	78	66	36	12
10	U15	Masango Philemon	Siphofaneni	20							6	18	30	39	33	18	6								
11	U15	Masango Philemon	Siphofaneni	10													5	15	25	33	28	15	5		
12	U16	Diamini Mthinini	Siphofaneni	20		20	60	100	130	110	60	20													
13	U16	Diamini Mthinini	Siphofaneni	20												10	30	50	65	55	30	10			
14	U16	Diamini Mthinini	Siphofaneni	20													10	30	50	65	55	30	10		
15	U17	Diamini Patrick	Siphofaneni	20							20	60	100	130	110	60	20								
16	U19	Mavimbela Elliot	Sithobela	15						8	23	38	49	41	23	8									
17	U19	Mavimbela Elliot	Siphofaneni	20												8	24	40	52	44	24	8			
18	U24	Ngcamphalala Mbabela	Sithobela	20						20	60	100	130	110	60	20									
19	U24	Ngcamphalala Mbabela	Sithobela	20							10	30	50	65	55	30	10								
20	U24	Ngcamphalala Mbabela	Sithobela	20																	8	24	40	52	44
21	U24	Ngcamphalala Mbabela	Sithobela	20																10	30	50	65	55	30
22	U24	Ngcamphalala Mbabela	Sithobela	20													10	30	50	65	55	30	10		
23	U24	Ngcamphalala Mbabela	Sithobela	20															10	30	50	65	55	30	10
24	U25	Tsabedze Johannes	Siphofaneni	35					18	53	88	114	96	53	18										
25	U25	Tsabedze Johannes	Siphofaneni	20																				10	30
26	U27	Mahlobo Petros	Siphofaneni	20													10	30	50	65	55	30	10		
27	U28	Mateenjwa Elijah	Sipofaneni	10							10	30	50	65	55	30	10								
28	U28	Mateenjwa Elijah	Sipofaneni	20																	10	30	50	65	55
29	U29	Mamba Gideon	Siphofaneni	10				10	30	50	65	55	30	10											
30	U29	Mamba Gideon	Siphofaneni	20													10	30	50	65	55	30	10		
31	U3	Diamini Sipho	Siphofaneni	20							10	30	50	65	55	30	10								
32	U30	Gamedze Mhlanganyelw	Siphofaneni	20					10	30	50	65	55	30	10										
33	U30	Gamedze Mhlanganyelw	Siphofaneni	20																20	60	100	130	110	60
34	U30	Gamedze Mhlanganyelw	Siphofaneni	20							10	30	50	65	55	30	10								
35	U33	Ndzinisa Bertineh	Siphofaneni	20							20	60	100	130	110	60	20								
36	U34	Thwala Obed	Sithobela	20							10	30	50	65	55	30	10								
37	U34	Thwala Obed	Sithobela	20													10	30	50	65	55	30	10		
38	U35	Diamini Micah	Sithobela	20																				10	30
39	U35	Diamini Micah	Sithobela	20								10	30	50	65	55	30	10							
40	U35	Diamini Micah	Sithobela	20												10	30	50	65	55	30	10			
41	U35	Diamini Micah	Sithobela	20															10	30	50	65	55	30	10
42	U35	Diamini Micah	Sithobela	20																				10	30
43	U36	Ngwenya Obed	Sithobela	20								20	60	100	130	110	60	20							
44	U37	Diamini David	Siphofaneni	20														10	30	50	65	55	30	10	
45	U38	Diamini Philemon	Siphofaneni	20												10	30	50	65	55	30	10			
46	U41	Ngcamphala Samuel	Siphofaneni	20								10	30	50	65	55	30	10							
47	U43	Myeni Daniel	Siphofaneni	20															10	30	50	65	55	30	10
48	U46	Mamba Elias	Sithobela	20																				10	30
49	U46	Mamba Elias	Sithobela	20																10	30	50	65	55	30
50	U46	Mamba Joseph	Sithobela	20																				10	30
51	U48	Mamba Joseph	Sithobela	20																10	30	50	65	55	30
52	U49	Mngomeni(u) Logidi	Siphofaneni	20												10	30	50	65	55	30	10			

2/10/95

FIELD ASSISTANT PROJECTIONS FOR NEMA TOMATO 20KG LUGS (S/S W-95)

	A	B	C	D	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH	AI	AJ	AK	AL	AM	AN	AO	AP	AQ	AR	AS
1																									
2	NO	Farmer	Location	l/ha est.	3-Jul	10-Jul	17-Jul	24-Jul	31-Jul	7-Aug	14-Aug	21-Aug	28-Aug	4-Sep	11-Sep	18-Sep	25-Sep	2-Oct	9-Oct	16-Oct	23-Oct	30-Oct	6-Nov	13-Nov	20-Nov
53	U5	Mamba Vincent	Sithobela	20																					
54	U53	Madlenya Irr. Scheme	Siphofaneni	20																				20	60
55	U53	Madlenya Irr. Scheme	Siphofaneni	40		20	60	100	130	110	60	20												10	30
56	U53	Madlenya Irr. Scheme	Siphofaneni	20																					
57	U55	Diamini Mlelani	Siphofaneni	20					10	30	50	65	55	30	10				20	60	100	130	110	80	20
58	U55	Diamini Mlelani	Siphofaneni	20							10	30	50	65	55	30	10								
59	U56	Vilakati Lolana	Siphofaneni	10					5	15	25	33	28	15	5										
60	U56	Vilakati Lolana	Siphofaneni	20																					
61	U57	Makhalphi Samuel	Siphofaneni	20																	10	30	50	65	55
62	U57	Makhalphi Samuel	Siphofaneni	20														10	30	50	65	55	30	10	
63	U58	Tsabedze Moniseli	Siphofaneni	20																				10	30
64	U58	Tsabedze Moniseli	Siphofaneni	30				7	22	36	47	40	22	7										10	30
65	U59	Ngcamphala Hezekiel	Siphofaneni	20								10	30	50	65	55	30	10							
66	U6	Mkhalipi Muzi	Sithobela	20																					
67	U64	Khumalo Aaron	Sithobela	20			10	30	50	65	55	30	10											10	30
68	U64	Khumalo Aaron	Sithobela	20																					
69	U65	Sithole Samuel	Siphofaneni	20																10	30	50	65	55	30
70	U65	Sithole Samuel	Siphofaneni	20							10	30	50	65	55	30	10	10	30	50	65	55	30	10	
71	U67	Khumalo Daniel	Sithobela	20							7	22	36	47	40	22	7								
72	U69	Gwebu Mekeke	Siphofaneni	20															0	1	2	3	2	1	0
73	U7	Ndzimandze Makhaya	Siphofaneni	20															10	30	50	65	55	30	10
74	U7	Ndzimandze Makhaya	Siphofaneni	10				10	30	50	65	55	30	10											
75	U7	Ndzimandze Makhaya	Siphofaneni	20																					
76	U72	Shongwe Daniel	Sithobela	20								20	60	100	130	110	60	20			16	48	80	104	88
77	U78	Nxumalo Mathupha	Siphofaneni	20		10	30	50	65	55	30	10													
78	U8	Mngomezulu Churchill	Sithobela	20					20	60	100	130	110	60	20										
79	U8	Mngomezulu Churchill	Sithobela	20					20	60	100	130	110	60	20										
80	U8	Mngomezulu Churchill	Sithobela	20								10	30	50	65	55	30	10							
81	U8	Mngomezulu Churchill	Sithobela	20																20	60	100	130	110	60
82	U8	Mngomezulu Churchill	Sithobela	20													10	30	50	65	55	30	10		
83	U8	Mngomezulu Churchill	Sithobela	20				20	60	100	130	110	60	20											
84	U80	Nhleko Simoyi	Siphofaneni	20																	5	14	24	31	26
85	U80	Nhleko Simoyi	Siphofaneni	20														2	7	12	18	13	7	2	
86	U81	Diamini Butana	Sithobela	20												10	30	50	65	55	30	10			
87	U81	Diamini Butana	Sithobela	20																				10	30
88	U81	Diamini Butana	Sithobela	20							10	30	50	65	55	30	10								
89	U93	Mazlya Ndumiso	Siphofaneni	20															10	30	50	65	55	30	10
90	U96	Mamba Ngcibelo	Sithobela	20			10	30	50	65	55	30	10												
91	U96	Mamba Mgcibelo	Siphofaneni	20								10	30	50	65	55	30	10							
92	U99	Mamba Hlehla	Sithobela	20																				10	30
93	U99	Mamba Hlehla	Sithobela	20															10	30	50	65	55	30	10
94																									
95																									
96																									
97																									
98																									
99																									
100																									
101																									
102																									

2/10/95

FIELD ASSISTANT PROJECTIONS FOR NEMA TOMATO 20KG LUGS (S/S W-95)

	A	B	C	D	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH	AI	AJ	AK	AL	AM	AN	AO	AP	AQ	AR	AS
1				t/ha est.																					
3	NO	Farmer	Location		3-Jul	10-Jul	17-Jul	24-Jul	31-Jul	7-Aug	14-Aug	21-Aug	28-Aug	4-Sep	11-Sep	18-Sep	25-Sep	2-Oct	9-Oct	16-Oct	23-Oct	30-Oct	6-Nov	13-Nov	20-Nov
153																									
154																									
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173																									
174																									
175																									
176																									
177																									
178																									
179																									
180		TOTALS				50	170	357	674	991	1320	1695	1868	1837	1518	1010	702	702	997	1358	1558	1628	1504	1307	1151

FIELD ASSISTANT PROJECTIONS FOR FRESH TOMATO 20KG LUGS (KK 8-99)

	A	B	C	D	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH	AI	AJ	AK	AL	AM	AN	AO	AP	AQ	AR
1				Uha						20KG LUGS PER WEEK																								
2	ND	Farmer	Location	sat.	Area	4-Dec	11-Dec	18-Dec	25-Dec	1-Jan	8-Jan	15-Jan	22-Jan	29-Jan	5-Feb	12-Feb	19-Feb	26-Feb	4-Mar	11-Mar	18-Mar	25-Mar	1-Apr	8-Apr	15-Apr	22-Apr	29-Apr	6-May	13-May	20-May	27-May	3-Jun	10-Jun	17-Jun
3	U10	Dlamini Zeblon	Siphofaneni	20																														
4	U107	Mamba Philip	Siphofaneni	10	0.10													2	6	10	13	11	8	2										
5	U108	Hlabelela Veg. Assoc	Siphofaneni	80																														
6	U12	Malse Joseph	Siphofaneni		0.20																													
7	U14	Ndwandwe Obed	Siphofaneni	20	0.25						10	30	50	65	55	30	10																	
8	U14	Ndwandwe Obed	Siphofaneni		0.25																													
9	U15	Masango Philemon	Siphofaneni	20																														
10	U16	Dlamini Mhlinini	Siphofaneni	20	0.25																10	30	50	65	55	30	10							
11	U17	Dlamini Patrick	Siphofaneni	80	0.25																			10	30	50	65	55	30	10				
12	U17	Dlamini Patrick	Siphofaneni	20	0.10								4	12	20	26	22	12	4															
13	U18	Mamba Gideon	Siphofaneni		0.25																													
14	U19	Masvembele Elliot	Siphofaneni		0.25																													
15	U25	Tsabedze Johannes	Siphofaneni		0.25																													
16	U25	Tsabedze Johannes	Siphofaneni		0.25																													
17	U27	Mahlobo Petros	Siphofaneni	20	0.25																													
18	U28	Matsenjwa Elijah	Siphofaneni	20	0.25																		10	30	50	65	55	30	10					
19	U28	Matsenjwa Elijah	Siphofaneni		0.25																													
20	U29	Mamba Gideon	Siphofaneni		0.25																													
21	U30	Gamedze Mhlenganyelwa	Siphofaneni	20	0.25		10	30	50	65	55	30	10																					
22	U30	Gamedze Mhlenganyelwa	Siphofaneni	20	0.25		10	30	50	65	55	30	10																					
23	U30	Gamedze Mhlenganyelwa	Siphofaneni	20	0.25						10	30	50	65	55	30	10																	
24	U33	Ndzinisa Bertinah	Siphofaneni		0.25																													
25	U33	Ndzinisa Bertinah	Siphofaneni	20	0.25															10	30	50	65	55	30	10								
26	U33	Ndzinisa Bertinah	Siphofaneni		0.25																													
27	U34	Thwala Obed	Sithobela	20																														
28	U34	Thwala Obed	Sithobela	20	0.50								20	60	100	130	110	60	20															
29	U36	Dlamini Micah	Sithobela		0.25																													
30	U36	Dlamini Micah	Sithobela		0.25																													
31	U36	Dlamini Micah	Sithobela	20	0.20							8	24	40	52	44	24	8																
32	U38	Ngwenya Obed	Sithobela	20																														
33	U38	Dlamini Philemon	Siphofaneni	20																														
34	U38	Dlamini Philemon	Siphofaneni	20	0.20															8	24	40	52	44	24	8								
35	U43	Myeni Daniel	Siphofaneni		0.20																													
36	U43	Myeni Daniel	Siphofaneni		0.10																													
37	U46	Mamba Elias	Sithobela		0.20																													
38	U46	Mamba Elias	Sithobela	20																														
39	U48	Mamba Joseph	Sithobela		0.20																													
40	U48	Mamba Joseph	Sithobela	20																														
41	U5	Mamba Vincent	Sithobela	20	0.30		12	36	60	78	66	36	12																					
42	U5	Mamba Vincent	Sithobela	20																														
43	U5	Mamba Vincent	Sithobela	20	0.25		10	30	50	65	55	30	10																					
44	U51	Khumalo Simon	Sithobela	20																														
45	U53	Madlenya Irr Scheme	Siphofaneni		0.25																													
46	U53	Madlenya Irr Scheme	Siphofaneni		0.25																													
47	U56	Dlamini Melani	Siphofaneni	20																														
48	U57	Makhatpire Samuel	Siphofaneni	20	0.25														10	30	50	65	55	30	10									
49	U59	Ngcamphalala Hezekiel	Siphofaneni	20																														
50	U64	Khumalo Aaron	Sithobela	20																														
51	U64	Khumalo Aaron	Sithobela	20	0.20			8	24	40	52	44	24	8																				
52	U7	Ndzimandze Makhaya	Siphofaneni		0.25																													
53	U7	Shongwe Daniel	Sithobela	20																														
54	U72	Shongwe Daniel	Sithobela		0.20																													
55	U73	Mathula Enock	Siphofaneni	20																														
56	U9	Mngomezulu Churchill	Sithobela	10	0.25	5	15	25	32.5	27.5	15	5																						
57	U9	Mngomezulu Churchill	Sithobela	10	0.20			4	12	20	26	22	12	4																				
58	U9	Mamba Mntshintshwa	Siphofaneni	20	0.50														20	60	100	130	110	60	20									
59	U93	Mazlya Ndumiso	Siphofaneni	20	0.10															4	12	20	26	22	12	4								
60	U93	Mazlya Ndumiso	Siphofaneni	20																														
61	U93	Mazlya Ndumiso	Siphofaneni		0.20																													
62	U94	Mabi Joseph	Sithobela	20																														
63	U95	Dlamini Mfanani	Siphofaneni	20	0.25									10	30	50	65	55	30	10														
64	U96	Mamba Mgcibelo	Sithobela	20																														
65	U97	Sikhondze Solomon	Sithobela	5	0.25															2.5	7.5	12.5	18.25	13.75	7.5	2.5								
66		Vilane Mbongeni	Siphofaneni	20	0.20			8	24	40	52	44	24	8																				
67																																		
68		Vilane Mbongeni	Siphofaneni	20																														
69																																		
70																																		

12/2/96

FIELD ASSISTANT PROJECTIONS FOR FRESH TOMATO 20KG LUQS (KK 2-00)

	A	B	C	D	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH	AI	AJ	AK	AL	AM	AN	AO	AP	AQ	AR
1										20KG LUQS PER WEEK																							
2	NO	Farmer	Location	I/ha est.	Area	4-Dec	11-Dec	18-Dec	25-Dec	1-Jan	8-Jan	15-Jan	22-Jan	29-Jan	5-Feb	12-Feb	19-Feb	26-Feb	4-Mar	11-Mar	18-Mar	25-Mar	1-Apr	8-Apr	15-Apr	22-Apr	29-Apr	6-May	13-May	20-May	27-May	3-Jun	10-Jun	17-Jun
138																																		
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178																																		
179																																		
180		TOTALS				5	57	171	302.5	400.5	396	309	250	272	312	310	241	137	90	134.5	246.5	350.5	390.25	331.75	238.5	168.5	130	85	40	10				

12/2/96

FIELD ASSISTANT PROJECTIONS FOR PEPPER 11KG LUGS (S/S W-95)

	A	B	C	D	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH	AI	AJ	AK	AL	AM	AN	AO	AP	AQ	AR	AS
1				I/ha est.																					
2	NO	Farmer	Location		3-Jul	10-Jul	17-Jul	24-Jul	31-Jul	7-Aug	14-Aug	21-Aug	28-Aug	4-Sep	11-Sep	18-Sep	25-Sep	2-Oct	9-Oct	16-Oct	23-Oct	30-Oct	6-Nov	13-Nov	20-Nov
3	U10	Dlamini Zebulon	Siphofaneni	20																			68	91	114
4	U14	Ndwandwe Obed	Siphofaneni																						
5	U14	Ndwandwe Obed	Siphofaneni																						
6	U15	Masango Philemon	Siphofaneni																						
7	U16	Dlamini Mthinini	Siphofaneni	20																			68	91	114
8	U2	Dlamini Londumane	Siphofaneni	20																					27
9	U25	Tsabedze Johannes	Siphofaneni																						
10	U28	Matsenjwa Elijah	Sipofaneni																						
11	U29	Mamba Gideon	Siphofaneni																						
12	U3	Dlamini Sipho	Siphofaneni																						
13	U3	Dlamini Sipho	Siphofaneni	20											68	91	114	91	45	45					
14	U3	Dlamini Sipho	Siphofaneni	20																					
15	U30	Gamedze Mhlanganyelwi	Siphofaneni																						
16	U31	Zwane Bongani	Siphofaneni																						
17	U33	Ndzinisa Bertinah	Siphofaneni																						
18	U35	Dlamini Micah	Sithobela																						
19	U43	Myeni Daniel	Siphofaneni	20																					
20	U49	Mngomentulu Logidi	Siphofaneni	20																			68	91	114
21	U5	Mamba Vincent	Sithobela																						
22	U51	Khumalo Simon	Siphofaneni	20											41	55	68	55	27	27					
23	U53	Madlenya Irr. Scheme	Siphofaneni																						
24	U56	Vilakati Lofana	Siphofaneni	20																					
25	U57	Makhalphi Samuel	Siphofaneni																						
26	U58	Tsabedze Mcinisell	Siphofaneni																						
27	U59	Ngcamphela Hezekiel	Siphofaneni																						
28	U6	Mkhalipi Muzi	Sithobela	20																					
29	U60	Chiel Madlenya	Siphofaneni	20																					
30	U60	Chiel Madlenya	Siphofaneni	20																					
31	U61	Ngcamphelela Mcalle	Siphofaneni	20																					
32	U64	Khumalo Aaron	Sithobela	20																					
33	U65	Sithole Samuel	Siphofaneni	20								68	91	114	91	45	45								
34	U72	Shongwe Daniel	Sithobela																						
35	U73	Mettula Enock	Siphofaneni	20																					
36	U76	Nxumalo Mathupha	Siphofaneni	20			27	36	45	36	18	18													
37	U79	Mamba Malutha	Siphofaneni	20																					
38	U8	Mngomezulu Churchill	Sithobela																						
39	U81	Dlamini Butana	Sithobela	20			68	91	114	91	45	45													
40	U9	Mamba Mntshintshwa	Siphofaneni	20																					
41	U94	Msibi Joseph	Sithobela	20																					
42																									
43																									
44																									
45																									
46																									
47																									
48																									
49																									
50																									
51																									
52																									

10/10/95

FIELD ASSISTANT PROJECTIONS FOR PEPPER 11KG LUQS (S/S W-95)

	A	B	C	D	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH	AI	AJ	AK	AL	AM	AN	AO	AP	AQ	AR	AS
1																									
2	NO	Farmer	Location	l/ha ai.	3-Jul	10-Jul	17-Jul	24-Jul	31-Jul	7-Aug	14-Aug	21-Aug	28-Aug	4-Sep	11-Sep	18-Sep	25-Sep	2-Oct	9-Oct	16-Oct	23-Oct	30-Oct	6-Nov	13-Nov	20-Nov
153																									
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178																									
179																									
180		TOTALS					95	127	159	127	64	132	91	114	200	191	227	145	73	73			205	273	368

OVERALL HARVEST PROJECTION SUMMARY SHEET S-96

CROP	LUG / BAG KG	TOTAL AREA	4-Dec	11-Dec	18-Dec	25-Dec	1-Jan	8-Jan	15-Jan	22-Jan	29-Jan	5-Feb	12-Feb	19-Feb	26-Feb	4-Mar	11-Mar	18-Mar	25-Mar	1-Apr	8-Apr	15-Apr	22-Apr	29-Apr	TOTAL
Beets	10			17	17	17	17	17	17			17	17	33	17	17		7	7	7					220
Butternut	10	2.00		248	248	255		149	396	500	354	251	149	153	99	99	102								3000
Cabbage	20																								
Carrots	10																								
Green Beans	6	0.25													104	104									208
Chillies	10	0.10																			15	20	25		60
Pepper	11	1.66			95	127	159	209	186	245	209	173	168	82	103	104	95	76	38	38					2109
Watermelon	1																								
Tomato F	20	13.15	11	75	201	342	454	474	415	380	366	384	350	267	187	128	189	321	436	451	374	271	204		6277
Tomato N	20																								
	TOTAL	17.16																							

KK HARVEST PROJECTION SUMMARY SHEET S-96

CROP	LUG / BAG KG	TOTAL AREA	4-Dec	11-Dec	18-Dec	25-Dec	1-Jan	8-Jan	15-Jan	22-Jan	29-Jan	5-Feb	12-Feb	19-Feb	26-Feb	4-Mar	11-Mar	18-Mar	25-Mar	1-Apr	8-Apr	15-Apr	22-Apr	29-Apr	TOTAL
Beets	10																								
Butternut	10	1.80		248	248	255		50	297	398	354	251	149	153	99	99	102								2700
Cabbage	20																								
Carrots	10																								
Green Beans	6	0.25													104	104									208
Chillies	10	0.10																			15	20	25		60
Pepper	11	1.66			95	127	159	209	186	245	209	173	168	82	103	104	95	76	38	38					2109
Watermelon	1																								
Tomato F	20	11.15	5	57	171	303	401	396	309	250	272	312	310	241	137	90	135	247	359	390	332	239	170		5123
Tomato N	20																								
	TOTAL	14.96																							

NORTH HARVEST PROJECTION SUMMARY SHEET S-96

CROP	LUG / BAG KG	TOTAL AREA	4-Dec	11-Dec	18-Dec	25-Dec	1-Jan	8-Jan	15-Jan	22-Jan	29-Jan	5-Feb	12-Feb	19-Feb	26-Feb	4-Mar	11-Mar	18-Mar	25-Mar	1-Apr	8-Apr	15-Apr	22-Apr	29-Apr	TOTAL
Beets	10	0.22		17	17	17	17	17	17			17	17	33	17	17		7	7	7					220
Butternut	10	0.20						99	99	102															300
Cabbage	20																								
Carrots	10																								
Green Beans	6																								
Chillies	10																								
Pepper	11																								
Watermelon	1																								
Tomato F	20	2.00	6	18	30	39	53	78	106	130	114	72	40	26	30	38	54	74	77	61	42	32	34		1154
Tomato N	20																								
	TOTAL	2.42																							

32

LUHLU LWEKUHLANYELA LWEHLOBO LWAKA CAPM

Lolu luhlu lolutawulandzelwa lwekuhlanyela tibhidvo tasebusika.
Sikhatsi lesibekiwe sekuhlanyela nendzawo letawuhlanyelwa kumcoka kutsi ilandzelwe ngendlela lefanele kuze kube nesivuno lesihle.
Bulukhuni lohlangabetana nabo bubike kumulimisi waka CAPM wakuleyo ndzawo lokuyo nama ke uchumane na Jabulani Sifundza noma Doyle Grenoble lose mahovisini aka CAPM lase Malkerns kule nomboło lelandzelako 83492/3/4.
Emalungiselelo ekutsengisa nitawubikelwa yikomidi yenu.

INOMBOLO YEMLIMI: U46
LIBITO LEMLIMI: Mamba Elias
INDZAWO: Sithobela

SILIM0	LUSUKU LOKUHLANYELA	HA
Butternut	4-Dec-95	0.25
Cabbage	18-Dec-95	0.10
Cabbages	18-Dec-95	0.10
Pepper	18-Dec-95	0.20
Tomato F	15-Jan-96	0.20

29/11/95

Input Values	E/unit
Seedlings - 1000	41
Tractor - hr	45
2-3-2(22) - kg	0.75
2-3-2(38) - kg	
LAN - kg	0.6
Labour - day	5
Dithane - kg	16
Bravo - l	28
Copper Oxychloride	14.9
Ridomil MZ - kg	70
mercapthion	9.35
Talstar	200
Kelthane	26.4
Orthene	65
Curacron	37
Diazinon	45
Azodrin	25
Sevin	38
Patron	310

BELL PEPPER (PER HECTARE)

NAME:

SEASON: Summer AREA:

CULTIVAR (Hybrid or OP): OP SEEDLING SOURCE ("Buy" or "Seedbed"): Buy

WATER(Elec, Diel or None): None IRRIGATION(Furrow or Drip): Furrow

SYSTEM(Bare,Plastic,Grass): Bare WEED CONTROL (Hand or if Chem-'Sencor' or 'Lasso'): Hand

YIELD POT. (Hi, Ave): Ave

					E/MONTH			
INPUTS/ha	**UNIT**	**AMT.**	**E/UNIT**	**TOTAL (E)**	1	2	3	4
Tractor hire (land prep.)	hrs	5.6	45.00	252	252			
(Seed)	kg	0.25	220.00					
Fertiliser								
2-3-2(22)	kg	952	0.75	714	714			
LAN	kg	71	0.60	43		43		
Labour	p-da	3		0				
Planting (labour)	p-da	15		0				
Weed control								
Hand	p-da	28		0				
-		0	0	0	0			
Disease and Insect Control								
Ridomil MZ (1)	kg	12	70.00	840	168	252	252	168
copper oxychloride (5)	kg	15	14.90	224		67	67	67
mercaptothion 25 wp(2.5)	kg	7.5	9.35	70	18	18	18	18
Kelthane 18.5wp (2)	kg	0	26.35	0		0	0	
Labour	p-da	12		0				
Irrigation				0	0			
Water/pumping	hrs	72	0	0	0	0	0	0
Labour	p-da	15			0			
Optional								
Plastic mulch	m	8333	0	0	0			
- Labour	p-da	0						
Harvesting (labour)	p-da	21		0				
Total labour	p-da	94	5.00	470	160	94	141	75
Total Prod. Costs				**2612**	*1311*	*473*	*478*	*328*
Packaging		2500		0				
Transport	t km	100		0			0	0
Commission (12.5%)			0.10	1125			675	450
Marketing Costs				**1125**				
Yield/gross returns	tonne	15	750.00	11250			6750	4500
NET RETURNS/ha				**7513**				

TOMATO (PER HECTARE)

NAME:

SEASON: Winter
CULTIVAR (Name): Floradade
WATER(Elec, Diel, or None): None
SYSTEM (Trellis or Ground): Trellis
YIELD POT. (Hi, Ave): Hi

AREA: 1 ha
SEEDLING SOURCE ("Buy" or "Seedbed"): Buy
IRRIGATION(Furrow or Drip): Furrow
WEED CONTROL ("Hand" or,'Sencor' or 'Lasso'): Hand
MARKET COMMISSION %(eg. 5, 10): 8
FARMER PACKED (Yes, No): No

INPUTS/ha	UNIT	AMT.	E/UNIT	TOTAL (E)	E/MONTH 1	2	3	4
Tractor hire (land prep.)	hrs	5.6	45.00	252	252			
Seedlings	1000	13.4	36	482	482			
(Seed cost)	1000	14.7	0.53	8	8			
Fertiliser								
2-3-2(22)	kg	1112	0.75	834	834			
LAN	kg	105	0.60	63		63		
Labour	p-da	3		0				
Planting (labour)	p-da	15		0				
Weed control								
Hand	p-da	28		0				
-		0	0	0	0			
Disease and Insect Control								
Bravo (2)	lt	16	28.00	448	90	134	134	90
Dithane M45 (3)	kg	24		0	0	0	0	0
copper oxychloride (5)	kg	25	14.90	373		112	130	130
Patron (0.5)	kg	1.0	310.00	310	78	78	78	78
Curacron (1.5)	lt	6	37	222		111	111	
Talstar (.4)	lt	0.8	200.00	160	32	64	64	
Labour	p-da	12		0				
Irrigation				0	0			
Water/pumping	hrs	180	0	0	0	0	0	0
Labour	p-da	15			0			
Optional								
Trellis poles	ea	2084	0.80	1667		1667		
Trellis string	roll	10	60.00	600		600		
Trellis labour	p-da	12				0		
Harvesting (labour)	p-da	56		0				
Total labour	p-da	141	5.00	705	176	155	176	197
TOTAL PRODUCTION COSTS				6124	*1952*	*2984*	*694*	*495*
Packaging	ea	0	0.80	0		0		
Transport	t km	100	0.10	200			60	140
Commission (12.5%)	%		0.08	1280			444	1036
MARKETING COSTS				1480	0	0	504	1176
TOTAL COSTS				7604	1952	2984	1198	1671
Yield/gross returns	tonne	20	800.00	16000			5600	10400
NET RETURNS/ha				8396	-1952	-4935.5	-533	8196

POTATO (PER HECTARE)

NAME:

SEASON: Summer AREA: 1 ha

WATER(Elec, Diel, or None): None IRRIGATION(Furrow or Drip): Furrow

SYSTEM (Trellis or Ground): WEED CONTROL (Hand or if Chem-'Sencor' or 'Lasso'): Hand

EXPECTED YIELD (t/ha): 20

INPUTS/ha	UNIT	AMT.	E/UNIT	TOTAL (E)	E/MONTH 1	2	3	4
Tractor hire (land prep.)	hrs	5.6	45.00	252	252			
Seed tubers	bags	66	39.00	2574	2574			
Fertiliser								
2-3-2(22)	kg	1112	0.75	834	834			
LAN	kg	105	0.60	63		63		
Labour	p-da	3		0				
Planting (labour)	p-da	15		0				
Weed control								
Hand	p-da	28		0				
-		0	0	0	0			
Hilling	p-da	45						
Disease and Insect Control								
Bravo (2)	lt	12	28.00	336	67	101	101	67
Dithane M45 (3)	kg	18	16.00	288	58	86	86	58
Orthene (.5)	kg	2	14.90	30		10	10	10
mercaptothion 25 wp(2.5)	kg	5	9.35	47	12	12	12	12
Kelthane 18.5wp (2)	kg	4	26.35	105		53	53	
Talstar (.3)	lt	1.2	200.00	240	48	96	96	
Labour	p-da	28		0				
Irrigation				0	0			
Water/pumping	hrs	72	0	0	0	0	0	0
Labour	p-da	15			0			
Optional								
						0		
						0		
Harvesting (labour)	p-da	62		0				
Total labour	p-da	151	5.00	755	189	151	151	264
TOTAL PRODUCTION COSTS				**5524**	***4033***	***571***	***508***	***411***
Packaging		2000	0.50	1000			1000	
Transport	t km	100	0.10	299				299
Commission (12.5%)				2125				2125
TOTAL MARKETING COSTS				**3424**			**1000**	**2423.5**
TOTAL COSTS				**8947**	***4033***	***571***	***1508***	***2834***
Yield/gross returns	10 kg	2000	8.50	17000				17000
NET RETURNS/ha				**8053**	**-4033**	**-4604.7**	**-6113**	**8052.8**

CABBAGE (PER HECTARE)

NAME:

SEASON: Summer AREA: 1 ha

CULTIVAR (Name): Hercules SEEDLING SOURCE ("Buy" or "Seedbed"): Buy

WATER(Elec, Diel, or None): None IRRIGATION(Furrow or Drip): Furrow

SYSTEM (): WEED CONTROL (Hand or if Chem-'Sencor' or 'Lasso'): Hand

YIELD POT. (Hi, Ave): Hi

					E/MONTH		
INPUTS/ha	**UNIT**	**AMT.**	**E/UNIT**	**TOTAL (E)**	1	2	3
Tractor hire (land prep.)	hrs	5.6	45.00	252	252		
Seedlings	1000	33.3	40.00	1332	1332		
(Seed)	kg	0.3	140.00				
Fertiliser							
2-3-2(22)	kg	1112	0.75	834	834		
LAN	kg	105	0.60	63		63	
Labour	p-da	3		0			
Planting (labour)	p-da	15		0			
Weed control							
Hand	p-da	28		0			
-		0	0	0	0		
Disease and Insect Control							
Bravo (2)	lt	0	28.00	0	0	0	0
Dithane M45 (3)	kg	12	16.00	192	48	86	58
copper oxychloride (5)	kg	20	14.90	298	75	134	89
mercaptothion 25 wp(2.5)	kg	0	9.35	0	0	0	0
Diazinon	lt	0.24	45	11	5	5	
Curacron	lt	2	37.00	74		37	37
Labour	p-da	18		0			
Irrigation				0	0		
Water/pumping	hrs	72	0	0	0	0	0
Labour	p-da	14			0		
Optional							
			0.80	0		0	
			60.00	0		0	
Harvesting (labour)	p-da	10		0			
Total labour	p-da	**88**	**5.00**	**440**	**176**	**110**	**154**
Total Production Costs				**3496**	***2722***	***436***	***338***
Packaging		**4375**		**0**			
Transport	t km	**100**	**0.10**	**350**			**350**
Commission (12.5%)				**1750**			**1750**
Total Market Costs				**2100**			
TOTAL COSTS				**5596**	***2722***	***436***	***2438***
Yield/gross returns	tonne	**35**	**400.00**	**14000**			**14000**
NET RETURNS/ha				**8404**	**-2722**	**-3157.8**	**8404**

SWEET CORN (PER HECTARE)

SEASON: Summer
CULTIVAR (Name): Snowbelle
WATER(Elec, Diel, or None): None
SYSTEM ():
YIELD POT. (Hi, Ave): Ave

AREA: 1 ha
IRRIGATION(Furrow or Drip): Furrow
WEED CONTROL ("Hand" or,'Gesaprim' or 'Lasso'): Hand
MARKET (CAPM, NAMB, OTHER): CAPM

					E/MONTH			
INPUTS/ha	**UNIT**	**AMT.**	**E/UNIT**	**TOTAL (E)**	1	2	3	4
Tractor hire (land prep.)	hrs	5.6	45.00	252	252			
Seedlings								
(Seed)	kg	10	80.00	800	800			
Fertiliser								
2-3-2(22)	kg	952	0.75	714	714			
LAN	kg	71	0.60	43		43		
Labour	p-da	3	5.00	15				
Planting (labour)	p-da	6	5.00	30				
Weed control								
Hand	p-da	28	5.00	140				
-		0	0	0	0			
Disease and Insect Control								
carbofuran - 1X	kg	11	12.50	138	138			
Curacron ec - 1x	lt	0.1	100.00	10	10			
cypermethrin 20ec - 4X	lt	1	100.00	100	100			
Labour	p-da	12	5.00	60		12	48	
Irrigation								
Water/pumping	hrs	72	0	0	0	0	0	
Labour	p-da	15	5.00	75	26.25	22.5	26.25	
Optional								
Harvesting (labour)	p-da	10	5.00	50				
Total labour	p-da	74	0.00	0	0	0	0	0
TOT. PROD. COSTS				**2426**	*2040*	*77*	*74*	*0*
Packaging	ea			0				
Transport	t km	100	0.00	0			0	
Commission (12.5%)			0.000	0			0	0
TOT. MARKETING COSTS				**0**	*2040*	*77*	*74*	*0*
Yield/gross returns	cobs	26000	0.35	9100			9100	
NET RETURNS/ha				**6674**				

GREEN BEAN (PER HECTARE)

NAME:

SEASON:	Summer	AREA:	1 ha
CULTIVAR (Name):	Masi	OPTIONS(Root rot treatment; yes or no)	No
WATER(Elec, Diel, or None):	None	IRRIGATION(Furrow o Furrow	
SYSTEM (Double or Single):	Double	WEED CONTROL (Hand or Chemical):	Chemical
YIELD POT. (Hi, Ave):	Hi		

INPUTS/ha	UNIT	AMT.	E/UNIT	TOTAL (E)	E/MONTH 1	2	3	4
Tractor hire (land prep.)	hrs	5.6	45.00	252	252			
Seed	kg	40	21.00	840	840			
Fertiliser								
2-3-2(22)	kg	635	0.75	476	476			
LAN	kg	105	0.60	63		63		
Labour	p-da	3		0				
Planting (labour)	p-da	15		0				
Weed control								
Chemical	p-da	6		0				
Lasso		5	50	250	250			
Disease and Insect Control								
Dithane M45 (3)	kg	12	16.00	192	48	96	48	
copper oxychloride (5)	kg	10	14.90	149	75	75		
mercaptothion 25 wp(2.5)	kg	5	9.35	47	23	23		
Kelthane 18.5wp (2)	kg	2	26.35	53	26	26		
Carbaryl 85wp (1.2)	kg	1.2	38	46		22.8	22.8	
Ridomil MZ (	kg	0	70	0	0			
Labour	p-da	12		0				
Irrigation				0	0			
Water/pumping	hrs	72	0	0	0	0	0	0
Labour	p-da	15			0			
Optional								
				0		0		
				0		0		
Harvesting (labour)	p-da	380		0				
Total labour	p-da	431	5.00	2155	539	754	970	
Total Production Costs				**4522**	***2529***	***1060***	***1041***	***0***
Packaging		6000	0.15	900		225	675	
Transport	kg	6000	0.25	1500		375	1125	
Commission (12.5%)								
Marketing Costs				**6922**	***0***	***600***	***1800***	***0***
TOTAL COSTS				**11445**	**2529**	**1660**	**2841**	
Yield/gross returns	tonne	6	2500	15000		3750	11250	
NET RETURNS/ha				**8078**	**-2529**	**-439.5**	**7970**	

BUTTERNUT SQUASH

NAME:
SEASON: Summer AREA: 1 ha
CULTIVAR (Name): Early Butternut Buy
WATER(Elec, Diel, or None): None IRRIGATION(Furrow or Drip): Furrow
SYSTEM: WEED CONTROL ("Hand" or,'Chemical'): Hand
YIELD POT. (Hi, Ave): Ave MARKET COMMISSION %(eg. 5, 10): 8
FARMER PACKED (Yes, No): No

INPUTS/ha	UNIT	AMT.	E/UNIT	TOTAL (E)	E/MONTH 1	2	3	4
Tractor hire (land prep.)	hrs	5.6	0.00	0	0			
Seed cost	1000	2.0	370	740	740			
Fertiliser								
2-3-2(22)	kg	796	0.75	597	597			
LAN	kg	71	0.60	43		43		
Labour	p-da	3		0				
Planting (labour)	p-da	8		0				
Weed control								
Hand	p-da	28		0				
-		0 0		0	0			
Disease and Insect Control								
fenthion 50ec - 6X	lt	7.2	7.20	52	10	16	16	10
Malathion 25wp - 2X	lt	6	9.35	56	11	17	17	11
Bravo 500sc - 10X	lt	20	28.00	560		168	196	196
Kelthane 18.5wp - 2X	kg	4	26.35	105	26	26	26	26
Labour	p-da	22		0				
Irrigation				0	0			
Water/pumping	hrs	72	0	0	0	0	0	0
Labour	p-da	15			0			
Harvesting (labour)	p-da	26		0				
Total labour	p-da	102	5.00	512	128	113	128	143
TOTAL PRODUCTION COSTS				2665	*1513*	*382*	*383*	*387*
Packaging	ea	0	0.80	0		0		
Transport	t km	100	FALSE	0			0	0
Commission (12.5%)	%		0.08	576			173	403
MARKETING COSTS				576	0	0	173	403
TOTAL COSTS				**3241**	**1513**	**382**	**556**	**790**
Yield/gross returns	tonne	12	600.00	7200			2520	4680
NET RETURNS/ha				**3959**	**-1513**	**-1895**	**70**	**3959**

B. **USAID AND SWAZILAND RECIPIENT CONTRIBUTIONS TO THE CAPM PROJECT**

(Projected Vs. Actual for Period October '89 - September 1995)

ITEM	PROJECT PAPER DOLLARS	PROJECT PAPER PERCENT	PROJECT PAPER AMENDMENT DOLLARS	PROJECT PAPER AMENDMENT PERCENT	ACTUAL VALUES OCT '89 - SEP '95 ($)	PROJECTED TOTALS TO MAR '96 ($)
AID INPUTS						
LT/TA	2,717,000	45	3,617,000	48	0	0
ST/TA	1,133,000	19	1,788,000	24	0	0
Training	727,000	12	173,000	2	0	0
Project Office	278,000	5	331,000	4	0	0
Commodities	470,000	8	426,000	6	0	0
Home Office Support	321,000	5	228,000	3	0	0
Furnishings	204,000	3			0	0
UNISWA			400,000	5	0	0
Monitoring/Evaluation/Audit	150,000	3	637,000	8	0	0
AID SUB-TOTAL	6,000,000	100	7,600,000	100	0	0
GOS INPUTS						
Personnel	1,298,000	62	741,000	27	629,167	660,014
Project Support	653,000	31	456,000	17	33,329	37,469
Travel	153,000	7	191,000	7	37,589	40,589
Training (local)						
Training (overseas)					52,050	52,050
Irrigation Rehabilitation					142,764	149,764
Furnishings, Lease & Maintenance					131,114	152,181
UNISWA, Greenhouse, Produce Store					455,663	455,663
NAMBoard					211,667	240,167
Overhead					629,167	660,014
Infrastructure					23,240	24,740
Sustainability Workshop					3,617	3,617
COMPANY/FARMER INPUTS						
Production Inputs			793,000	29	395,464	430,464
Company Facilities			366,000	14	264,481	264,481
Farm Labour, Facilities			148,000	5	911,940	983,940
Packhouses					89,583	102,583
Training					6,072	7,572
Farmer Organizations					20,160	26,880
GOS SUB-TOTAL	2,104,000	100	2,695,000	100	4,037,067	4,292,188
TOTAL PROJECT COST:	**8,104,000**		**10,295,000**		**4,037,067**	**4,292,188**

BEST AVAILABLE COPY

APPENDIX B - Macro Listings

	A	B
1	Record1 (a)	
2	=DIRECTORY("RECEPTION:WINTER 95:ACTUAL PLANTING")	
3	=OPEN("Actual Planting W-95")	
4	=DIRECTORY("RECEPTION:WINTER 95:Planting Schedules:S/S W-95")	TOTAL AREA PLANTED FOR S.S
5	=OPEN("SIPHO OVERALL W-95")	
6	=SELECT("R372C4")	SELECTS ALL PEPPER PLANTINGS
7	=FORMULA("=+R[-15]C[-2]")	FROM THE DATABASE.
8	=EXTRACT(FALSE)	
9	=SELECT("R375C14")	PUTS ALL MONDAYS FROM JUN 19 95
10	=FORMULA("19-JUN-95")	TO COLUM N TO AR AS HEADING DATES
11	=SELECT("R375C15")	
12	=FORMULA("=+RC[-1]+7")	
13	=COPY()	
14	=SELECT("R375C16:R375C54")	
15	=PASTE()	
16	=SELECT("R376C14")	
17	=FORMULA("=IF(R375C=RC7,RC8,)")	IF THE PLANTED DATE = THE HEADING
18	=COPY()	DATE THEN PUT THE ASSOCIATED PLANTED
19	=SELECT("R376C15:R376C54")	AREA (COL H) UNDER THE HEADING DATE.
20	=PASTE()	COPY THE FORMULA TO ALL CELLS UNDER
21	=SELECT("R376C14:R376C54")	THE HEADING DATE
22	=COPY()	
23	=SELECT("R377C14:R551C14")	
24	=PASTE()	
25	=SELECT("R552C14")	TOTALS UP ALL PLANTED AREA PER COL
26	=FORMULA("=SUM(R[-176]C:R[-1]C)")	UNDER EACH HEADING DATE.
27	=COPY()	
28	=SELECT("R552C15:R552C54")	
29	=PASTE()	
30	=SELECT("R552C14:R552C54")	COPIES TOTAL AREA PLANTED FOR PEPPER
31	=COPY()	RELEVANT SPACE IN "ACTUAL PLANTING W-95"
32	=ACTIVATE("Actual Planting W-95")	
33	=SELECT("R9C2")	
34	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
35	=ACTIVATE("SIPHO OVERALL W-95")	COPIES TOTAL AREA PLANTED FOR CARROTS
36	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
37	=FORMULA("=+R[-18]C[-2]")	IN "ACTUAL PLANTING W-95"
38	=EXTRACT(FALSE)	
39	=SELECT("R552C14:R552C54")	
40	=COPY()	
41	=ACTIVATE("Actual Planting W-95")	
42	=SELECT("R25C2")	
43	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
44	=ACTIVATE("SIPHO OVERALL W-95")	COPIES TOTAL AREA PLANTED FOR BEETS
45	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
46	=FORMULA("=+R[-21]C[-2]")	IN "ACTUAL PLANTING W-95"
47	=EXTRACT(FALSE)	
48	=SELECT("R552C14:R552C54")	
49	=COPY()	
50	=ACTIVATE("Actual Planting W-95")	
51	=SELECT("R33C2")	
52	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
53	=ACTIVATE("S PHO OVERALL W-95")	COPIES TOTAL AREA PLANTED FOR CHILLIES
54	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
55	=FORMULA("=+R[-16]C[-2]")	IN "ACTUAL PLANTING W-95"
56	=EXTRACT(FALSE)	
57	=SELECT("R552C14:R552C54")	
58	=COPY()	
59	=ACTIVATE("Actual Planting W-95")	
60	=SELECT("R41C2")	
61	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
62	=ACTIVATE("SIPHO OVERALL W-95")	COPIES TOTAL AREA PLANTED FOR TOMATO F
63	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
64	=FORMULA("=+R[-13]C[-2]")	IN "ACTUAL PLANTING W-95"
65	=EXTRACT(FALSE)	
66	=SELECT("R552C14:R552C54")	
67	=COPY()	
68	=ACTIVATE("Actual Planting W-95")	
69	=SELECT("R49C2")	
70	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
71	=ACTIVATE("SIPHO OVERALL W-95")	COPIES TOTAL AREA PLANTED FOR TOMATO N
72	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
73	=FORMULA("=+R[-12]C[-2]")	IN "ACTUAL PLANTING W-95"
74	=EXTRACT(FALSE)	
75	=SELECT("R552C14:R552C54")	

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	A	B
76	=COPY()	
77	=ACTIVATE("Actual Planting W-95")	
78	=SELECT("R73C2")	
79	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
80	=ACTIVATE("SIPHO OVERALL W-95")	COPIES TOTAL AREA PLANTED FOR **CABBAGE**
81	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
82	=FORMULA("=+R[-19]C[-2]")	IN "ACTUAL PLANTING W-95"
83	=EXTRACT(FALSE)	
84	=SELECT("R552C14:R552C54")	
85	=COPY()	
86	=ACTIVATE("Actual Planting W-95")	
87	=SELECT("R17C2")	
88	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
89	=ACTIVATE("SIPHO OVERALL W-95")	COPIES TOTAL AREA PLANTED FOR **GREEN BEANS**
90	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
91	=FORMULA("=+R[-17]C[-2]")	IN "ACTUAL PLANTING W-95"
92	=EXTRACT(FALSE)	
93	=SELECT("R552C14:R552C54")	
94	=COPY()	
95	=ACTIVATE("Actual Planting W-95")	
96	=SELECT("R65C2")	
97	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
98	=ACTIVATE("SIPHO OVERALL W-95")	COPIES TOTAL AREA PLANTED FOR **BUTTERNUT**
99	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
100	=FORMULA("=+R[-20]C[-2]")	IN "ACTUAL PLANTING W-95"
101	=EXTRACT(FALSE)	
102	=SELECT("R552C14:R552C54")	
103	=COPY()	
104	=ACTIVATE("Actual Planting W-95")	
105	=SELECT("R57C2")	
106	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
107	=ACTIVATE("SIPHO OVERALL W-95")	COPIES TOTAL AREA PLANTED FOR **WATERMELON**
108	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
109	=FORMULA("=+R[-14]C[-2]")	IN "ACTUAL PLANTING W-95"
110	=EXTRACT(FALSE)	
111	=SELECT("R552C14:R552C54")	
112	=COPY()	
113	=ACTIVATE("Actual Planting W-95")	
114	=SELECT("R81C2")	
115	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
116	=ACTIVATE("SIPHO OVERALL W-95")	
117	=CLOSE(FALSE)	
118	=DIRECTORY("RECEPTION:WINTER 95:Planting Schedules:NORTH W-95")	**TOTAL AREA PLANTED FOR NORTH**
119	=OPEN("NORTH OVERALL W-95")	
120	=SELECT("R372C4")	SELECTS ALL **PEPPER** PLANTINGS
121	=FORMULA("=+R[-15]C[-2]")	FROM THE DATABASE.
122	=EXTRACT(FALSE)	
123	=SELECT("R375C14")	PUTS ALL MONDAYS FROM JUN 19 '95
124	=FORMULA("19-JUN-95")	TO COLUMN TO AR AS HEADING DATES
125	=SELECT("R375C15")	
126	=FORMULA("=+RC[-1]+7")	
127	=COPY()	
128	=SELECT("R375C16:R375C54")	
129	=PASTE()	
130	=SELECT("R376C14")	
131	=FORMULA("=IF(R375C=RC7,RC8,)")	IF THE PLANTED DATE = THE HEADING
132	=COPY()	DATE THEN PUT THE ASSOCIATED PLANTED
133	=SELECT("R376C15:R376C54")	AREA (COL H) UNDER THE HEADING DATE.
134	=PASTE()	COPY THE FORMULA TO ALL CELLS UNDER
135	=SELECT("R376C14:R376C54")	THE HEADING DATE.
136	=COPY()	
137	=SELECT("R377C14:R551C14")	
138	=PASTE()	
139	=SELECT("R552C14")	TOTALS UP ALL PLANTED AREA PER COL
140	=FORMULA("=SUM(R[-176]C:R[-1]C)")	UNDER EACH HEADING DATE.
141	=COPY()	
142	=SELECT("R552C15:R552C54")	
143	=PASTE()	
144	=SELECT("R552C14:R552C54")	COPIES TOTAL AREA PLANTED TO THE
145	=COPY()	RELEVANT SPACE IN "ACTUAL PLANTING W-95"
146	=ACTIVATE("Actual Planting W-95")	
147	=SELECT("R8C2")	
148	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
149	=ACTIVATE("NORTH OVERALL W-95")	COPIES TOTAL AREA PLANTED FOR **CARROTS**
150	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION

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	A	B
151	=FORMULA("=+R[-18]C[-2]")	IN "ACTUAL PLANTING W-95"
152	=EXTRACT(FALSE)	
153	=SELECT("R552C14:R552C54")	
154	=COPY()	
155	=ACTIVATE("Actual Planting W-95")	
156	=SELECT("R24C2")	
157	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
158	=ACTIVATE("NORTH OVERALL W-95")	COPIES TOTAL AREA PLANTED FOR **BEETS**
159	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
160	=FORMULA("=+R[-21]C[-2]")	IN "ACTUAL PLANTING W-95"
161	=EXTRACT(FALSE)	
162	=SELECT("R552C14:R552C54")	
163	=COPY()	
164	=ACTIVATE("Actual Planting W-95")	
165	=SELECT("R32C2")	
166	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
167	=ACTIVATE("NORTH OVERALL W-95")	COPIES TOTAL AREA PLANTED FOR **CHILLIES**
168	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
169	=FORMULA("=+R[-16]C[-2]")	IN "ACTUAL PLANTING W-95"
170	=EXTRACT(FALSE)	
171	=SELECT("R552C14:R552C54")	
172	=COPY()	
173	=ACTIVATE("Actual Planting W-95")	
174	=SELECT("R40C2")	
175	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
176	=ACTIVATE("NORTH OVERALL W-95")	COPIES TOTAL AREA PLANTED FOR **TOMATO**
177	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
178	=FORMULA("=+R[-13]C[-2]")	IN "ACTUAL PLANTING W-95"
179	=EXTRACT(FALSE)	
180	=SELECT("R552C14:R552C54")	
181	=COPY()	
182	=ACTIVATE("Actual Planting W-95")	
183	=SELECT("R48C2")	
184	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
185	=ACTIVATE("NORTH OVERALL W-95")	COPIES TOTAL AREA PLANTED FOR **CABBAGE**
186	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
187	=FORMULA("=+R[-19]C[-2]")	IN "ACTUAL PLANTING W-95"
188	=EXTRACT(FALSE)	
189	=SELECT("R552C14:R552C54")	
190	=COPY()	
191	=ACTIVATE("Actual Planting W-95")	
192	=SELECT("R16C2")	
193	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
194	=ACTIVATE("NORTH OVERALL W-95")	COPIES TOTAL AREA PLANTED FOR **BUTTERNUT**
195	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
196	=FORMULA("=+R[-20]C[-2]")	IN "ACTUAL PLANTING W-95"
197	=EXTRACT(FALSE)	
198	=SELECT("R552C14:R552C54")	
199	=COPY()	
200	=ACTIVATE("Actual Planting W-95")	
201	=SELECT("R56C2")	
202	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
203	=ACTIVATE("NORTH OVERALL W-95")	COPIES TOTAL AREA PLANTED FOR **G. BEANS**
204	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
205	=FORMULA("=+R[-17]C[-2]")	IN "ACTUAL PLANTING W-95"
206	=EXTRACT(FALSE)	
207	=SELECT("R552C14:R552C54")	
208	=COPY()	
209	=ACTIVATE("Actual Planting W-95")	
210	=SELECT("R64C2")	
211	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
212	=ACTIVATE("NORTH OVERALL W-95")	
213	=CLOSE(FALSE)	
214	=DIRECTORY("RECEPTION:WINTER 95:Planting Schedules:S/S W-95")	**TOTAL AREA PROPOSED FOR S/S**
215	=OPEN("SIPHO OVERALL W-95")	
216	=SELECT("R372C4")	SELECTS ALL PROPOSED **PEPPER** PLANTINGS
217	=FORMULA("=+R[-15]C[-2]")	FROM THE DATABASE.
218	=EXTRACT(FALSE)	
219	=SELECT("R375C14")	PUTS ALL MONDAYS FROM JUN 19 '95
220	=FORMULA("19-JUN-95")	TO COLUM N TO AR AS HEADING DATES
221	=SELECT("R375C15")	
222	=FORMULA("=+RC[-1]+7")	
223	=COPY()	
224	=SELECT("R375C16:R375C54")	
225	=PASTE()	

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	A	B
226	=SELECT("R376C14")	
227	=FORMULA("=IF(R375C=RC5,RC6,)")	IF THE PROPOSED DATE = THE HEADING
228	=COPY()	DATE THEN PUT THE ASSOCIATED PROPOSED
229	=SELECT("R376C15:R376C54")	AREA (COL H) UNDER THE HEADING DATE.
230	=PASTE()	COPY THE FORMULA TO ALL CELLS UNDER
231	=SELECT("R376C14:R376C54")	THE HEADING DATE.
232	=COPY()	
233	=SELECT("R377C14:R551C14")	
234	=PASTE()	
235	=SELECT("R552C14")	TOTALS UP ALL PROPOSED AREA PER COL
236	=FORMULA("=SUM(R[-176]C:R[-1]C)")	UNDER EACH HEADING DATE.
237	=COPY()	
238	=SELECT("R552C15:R552C54")	
239	=PASTE()	
240	=SELECT("R552C14:R552C54")	COPIES TOTAL AREA PROPOSED FOR PEPPER
241	=COPY()	RELEVANT SPACE IN "ACTUAL PLANTING W-95"
242	=ACTIVATE("Actual Planting W-95")	
243	=SELECT("R6C2")	
244	=PASTE.SPECIAL(3,2,FALSE,FALSE)	
245	=ACTIVATE("SIPHO OVERALL W-95")	COPIES TOTAL AREA PROPOSED FOR CARROTS
246	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
247	=FORMULA("=+R[-18]C[-2]")	IN "ACTUAL PLANTING W-95"
248	=EXTRACT(FALSE)	
249	=SELECT("R552C14:R552C54")	
250	=COPY()	
251	=ACTIVATE("Actual Planting W-95")	
252	=SELECT("R22C2")	
253	=PASTE.SPECIAL(3,2,FALSE,FALSE)	
254	=ACTIVATE("SIPHO OVERALL W-95")	COPIES TOTAL PROP. AREA PLANTED FOR BEETS
255	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
256	=FORMULA("=+R[-21]C[-2]")	IN "ACTUAL PLANTING W-95"
257	=EXTRACT(FALSE)	
258	=SELECT("R552C14:R552C54")	
259	=COPY()	
260	=ACTIVATE("Actual Planting W-95")	
261	=SELECT("R30C2")	
262	=PASTE.SPECIAL(3,2,FALSE,FALSE)	
263	=ACTIVATE("SIPHO OVERALL W-95")	COPIES TOTAL PROP AREA PLANTED FOR CHILLIE
264	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
265	=FORMULA("=+R[-16]C[-2]")	IN "ACTUAL PLANTING W-95"
266	=EXTRACT(FALSE)	
267	=SELECT("R552C14:R552C54")	
268	=COPY()	
269	=ACTIVATE("Actual Planting W-95")	
270	=SELECT("R38C2")	
271	=PASTE.SPECIAL(3,2,FALSE,FALSE)	
272	=ACTIVATE("SIPHO OVERALL W-95")	COPIES TOTAL PROP AREA PLANTED FOR TOMAT
273	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
274	=FORMULA("=+R[-13]C[-2]")	IN "ACTUAL PLANTING W-95"
275	=EXTRACT(FALSE)	
276	=SELECT("R552C14:R552C54")	
277	=COPY()	
278	=ACTIVATE("Actual Planting W-95")	
279	=SELECT("R46C2")	
280	=PASTE.SPECIAL(3,2,FALSE,FALSE)	
281	=ACTIVATE("SIPHO OVERALL W-95")	COPIES TOTAL PROP AREA PLANTED FOR TOMAT
282	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
283	=FORMULA("=+R[-12]C[-2]")	IN "ACTUAL PLANTING W-95"
284	=EXTRACT(FALSE)	
285	=SELECT("R552C14:R552C54")	
286	=COPY()	
287	=ACTIVATE("Actual Planting W-95")	
288	=SELECT("R70C2")	
289	=PASTE.SPECIAL(3,2,FALSE,FALSE)	
290	=ACTIVATE("SIPHO OVERALL W-95")	COPIES TOTAL PROP AREA PLANTED FOR WATERI
291	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
292	=FORMULA("=+R[-14]C[-2]")	IN "ACTUAL PLANTING W-95"
293	=EXTRACT(FALSE)	
294	=SELECT("R552C14:R552C54")	
295	=COPY()	
296	=ACTIVATE("Actual Planting W-95")	
297	=SELECT("R78C2")	
298	=PASTE.SPECIAL(3,2,FALSE,FALSE)	
299	=ACTIVATE("SIPHO OVERALL W-95")	COPIES TOTAL PROP AREA PLANTED FOR CABBAG
300	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION

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	A	B
301	=FORMULA("=+R[-19]C[-2]")	IN "ACTUAL PLANTING W-95"
302	=EXTRACT(FALSE)	
303	=SELECT("R552C14:R552C54")	
304	=COPY()	
305	=ACTIVATE("Actual Planting W-95")	
306	=SELECT("R14C2")	
307	=PASTE.SPECIAL(3,2,FALSE,FALSE)	
308	=ACTIVATE("SIPHO OVERALL W-95")	COPIES TOTAL PROP AREA PLANTED FOR **BUTTER**
309	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
310	=FORMULA("=+R[-20]C[-2]")	IN "ACTUAL PLANTING W-95"
311	=EXTRACT(FALSE)	
312	=SELECT("R552C14:R552C54")	
313	=COPY()	
314	=ACTIVATE("Actual Planting W-95")	
315	=SELECT("R54C2")	
316	=PASTE.SPECIAL(3,2,FALSE,FALSE)	
317	=ACTIVATE("SIPHO OVERALL W-95")	COPIES TOTAL PROP AREA PLANTED FOR **G. BEAN**
318	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
319	=FORMULA("=+R[-17]C[-2]")	IN "ACTUAL PLANTING W-95"
320	=EXTRACT(FALSE)	
321	=SELECT("R552C14:R552C54")	
322	=COPY()	
323	=ACTIVATE("Actual Planting W-95")	
324	=SELECT("R62C2")	
325	=PASTE.SPECIAL(3,2,FALSE,FALSE)	
326	=ACTIVATE("SIPHO OVERALL W-95")	
327	=CLOSE(FALSE)	
328	=DIRECTORY("RECEPTION:WINTER 95 Planting Schedules:NORTH W-95")	**TOTAL AREA PROPOSED FOR NORTH**
329	=OPEN("NORTH OVERALL W-95")	
330	=SELECT("R372C4")	SELECTS ALL **PEPPER** PLANTINGS
331	=FORMULA("=+R[-15]C[-2]")	FROM THE DATABASE.
332	=EXTRACT(FALSE)	
333	=SELECT("R375C14")	PUTS ALL MONDAYS FROM JUN 19 '95
334	=FORMULA("19-JUN-95")	TO COLUM N TO AR AS HEADING DATES
335	=SELECT("R375C15")	
336	=FORMULA("=+RC[-1]+7")	
337	=COPY()	
338	=SELECT("R375C16:R375C54")	
339	=PASTE()	
340	=SELECT("R376C14")	
341	=FORMULA("=IF(R375C=RC5,RC6,)")	IF THE PLANTED DATE = THE HEADING
342	=COPY()	DATE THEN PUT THE ASSOCIATED PROPOSED
343	=SELECT("R376C15:R376C54")	AREA (COL H) UNDER THE HEADING DATE.
344	=PASTE()	COPY THE FORMULA TO ALL CELLS UNDER
345	=SELECT("R376C14:R376C54")	THE HEADING DATE.
346	=COPY()	
347	=SELECT("R377C14:R551C14")	
348	=PASTE()	
349	=SELECT("R552C14")	TOTALS UP ALL PROPOSED AREA PER COL
350	=FORMULA("=SUM(R[-176]C:R[-1]C)")	UNDER EACH HEADING DATE.
351	=COPY()	
352	=SELECT("R552C15:R552C54")	
353	=PASTE()	
354	=SELECT("R552C14:R552C54")	COPIES TOTAL AREA PROPOSED TO THE
355	=COPY()	RELEVANT SPACE IN "ACTUAL PLANTING W-95"
356	=ACTIVATE("Actual Planting W-95")	
357	=SELECT("R6C2")	
358	=PASTE.SPECIAL(3,2,FALSE,FALSE)	
359	=ACTIVATE("NORTH OVERALL W-95")	COPIES TOTAL AREA PROPOSED FOR **CARROTS**
360	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
361	=FORMULA("=+R[-18]C[-2]")	IN "ACTUAL PLANTING W-95"
362	=EXTRACT(FALSE)	
363	=SELECT("R552C14:R552C54")	
364	=COPY()	
365	=ACTIVATE("Actual Planting W-95")	
366	=SELECT("R22C2")	
367	=PASTE.SPECIAL(3,2,FALSE,FALSE)	
368	=ACTIVATE("NORTH OVERALL W-95")	COPIES TOTAL AREA PROPOSED FOR **BEETS**
369	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
370	=FORMULA("=+R[-21]C[-2]")	IN "ACTUAL PLANTING W-95"
371	=EXTRACT(FALSE)	
372	=SELECT("R552C14:R552C54")	
373	=COPY()	
374	=ACTIVATE("Actual Planting W-95")	
375	=SELECT("R30C2")	

BEST AVAILABLE COPY

	A	B
376	=PASTE.SPECIAL(3,2,FALSE,FALSE)	
377	=ACTIVATE("NORTH OVERALL W-95")	COPIES TOTAL AREA PROPOSED FOR **CHILLIE**
378	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
379	=FORMULA("=+R[-16]C[-2]")	IN "ACTUAL PLANTING W-95"
380	=EXTRACT(FALSE)	
381	=SELECT("R552C14:R552C54")	
382	=COPY()	
383	=ACTIVATE("Actual Planting W-95")	
384	=SELECT("R38C2")	
385	=PASTE.SPECIAL(3,2,FALSE,FALSE)	
386	=ACTIVATE("NORTH OVERALL W-95")	COPIES TOTAL AREA PROPOSED FOR **TOMATO F**
387	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
388	=FORMULA("=+R[-13]C[-2]")	IN "ACTUAL PLANTING W-95"
389	=EXTRACT(FALSE)	
390	=SELECT("R552C14:R552C54")	
391	=COPY()	
392	=ACTIVATE("Actual Planting W-95")	
393	=SELECT("R46C2")	
394	=PASTE.SPECIAL(3,2,FALSE,FALSE)	
395	=ACTIVATE("NORTH OVERALL W-95")	COPIES TOTAL AREA PROPOSED FOR **CABBAGE**
396	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
397	=FORMULA("=+R[-19]C[-2]")	IN "ACTUAL PLANTING W-95"
398	=EXTRACT(FALSE)	
399	=SELECT("R552C14:R552C54")	
400	=COPY()	
401	=ACTIVATE("Actual Planting W-95")	
402	=SELECT("R14C2")	
403	=PASTE.SPECIAL(3,2,FALSE,FALSE)	
404	=ACTIVATE("NORTH OVERALL W-95")	COPIES TOTAL AREA PROPOSED FOR **BUTTERNUT**
405	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
406	=FORMULA("=+R[-20]C[-2]")	IN "ACTUAL PLANTING W-95"
407	=EXTRACT(FALSE)	
408	=SELECT("R552C14:R552C54")	
409	=COPY()	
410	=ACTIVATE("Actual Planting W-95")	
411	=SELECT("R54C2")	
412	=PASTE.SPECIAL(3,2,FALSE,FALSE)	
413	=ACTIVATE("NORTH OVERALL W-95")	COPIES TOTAL AREA PROPOSED FOR **G. BEANS**
414	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
415	=FORMULA("=+R[-17]C[-2]")	IN "ACTUAL PLANTING W-95"
416	=EXTRACT(FALSE)	
417	=SELECT("R552C14:R552C54")	
418	=COPY()	
419	=ACTIVATE("Actual Planting W-95")	
420	=SELECT("R62C2")	
421	=PASTE.SPECIAL(3,2,FALSE,FALSE)	
422	=ACTIVATE("NORTH OVERALL W-95")	
423	=CLOSE(FALSE)	
424	=ACTIVATE("ACTUAL PLANTING MACRO")	
425	=CLOSE(FALSE)	
426	=RETURN()	

BEST AVAILABLE COPY

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	A	B
1	Record1 (a)	
2	=DIRECTORY("RECEPTION:WINTER 95:PROPOSED PLANTING")	
3	=OPEN("PROPOSED PLANTING W-95")	
4	=DIRECTORY("RECEPTION:WINTER 95:Planting Schedules:S/S W-95")	TOTAL PROGRAMED AREA FOR S/S
5	=OPEN("SIPHO OVERALL W-95")	
6	=SELECT("R372C4")	SELECTS ALL PEPPER PLANTINGS
7	=FORMULA("=+R[-15]C[-2]")	FROM THE DATABASE.
8	=EXTRACT(FALSE)	
9	=SELECT("R375C14")	PUTS ALL MONDAYS FROM JUN 19 '95
10	=FORMULA("19-JUN-95")	TO COLUM N TO AR AS HEADING DATES
11	=SELECT("R375C15")	
12	=FORMULA("=+RC[-1]+7")	
13	=COPY()	
14	=SELECT("R375C16:R375C54")	
15	=PASTE()	
16	=SELECT("R376C14")	
17	=FORMULA("=IF(R375C=RC5,RC6,)")	IF THE PROGRAMED DATE = THE HEADING
18	=COPY()	DATE THEN PUT THE ASSOCIATED PROGRAMED
19	=SELECT("R376C15:R376C54")	AREA (COL F) UNDER THE HEADING DATE.
20	=PASTE()	COPY THE FORMULA TO ALL CELLS UNDER
21	=SELECT("R376C14:R376C54")	THE HEADING DATE.
22	=COPY()	
23	=SELECT("R377C14:R551C14")	
24	=PASTE()	
25	=SELECT("R552C14")	TOTALS UP ALL PROGRAMED AREA PER COL
26	=FORMULA("=SUM(R[-176]C:R[-1]C)")	UNDER EACH HEADING DATE.
27	=COPY()	
28	=SELECT("R552C15:R552C54")	
29	=PASTE()	
30	=SELECT("R552C14:R552C54")	COPIES TOTAL AREA PROGRAMED FOR PEPPER
31	=COPY()	RELEVANT SPACE IN "Proposed Planting W-95"
32	=ACTIVATE("PROPOSED PLANTING W-95")	
33	=SELECT("R9C2")	
34	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
35	=ACTIVATE("SIPHO OVERALL W-95")	COPIES TOTAL AREA PROGRAMED FOR CARROTS
36	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
37	=FORMULA("=+R[-18]C[-2]")	IN "Proposed Planting W-95"
38	=EXTRACT(FALSE)	
39	=SELECT("R552C14:R552C54")	
40	=COPY()	
41	=ACTIVATE("PROPOSED PLANTING W-95")	
42	=SELECT("R25C2")	
43	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
44	=ACTIVATE("SIPHO OVERALL W-95")	COPIES TOTAL AREA PROGRAMED FOR BEETS
45	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
46	=FORMULA("=+R[-21]C[-2]")	IN "Proposed Planting W-95"
47	=EXTRACT(FALSE)	
48	=SELECT("R552C14:R552C54")	
49	=COPY()	
50	=ACTIVATE("PROPOSED PLANTING W-95")	
51	=SELECT("R33C2")	
52	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
53	=ACTIVATE("SIPHO OVERALL W-95")	COPIES TOTAL AREA PROGRAMED FOR CHILLIES
54	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
55	=FORMULA("=+R[-16]C[-2]")	IN "Proposed Planting W-95"
56	=EXTRACT(FALSE)	
57	=SELECT("R552C14:R552C54")	
58	=COPY()	
59	=ACTIVATE("PROPOSED PLANTING W-95")	
60	=SELECT("R41C2")	
61	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
62	=ACTIVATE("SIPHO OVERALL W-95")	COPIES TOTAL AREA PROGRAMED FOR TOMATO F
63	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
64	=FORMULA("=+R[-13]C[-2]")	IN "Proposed Planting W-95"
65	=EXTRACT(FALSE)	
66	=SELECT("R552C14:R552C54")	
67	=COPY()	
68	=ACTIVATE("PROPOSED PLANTING W-95")	
69	=SELECT("R49C2")	
70	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
71	=ACTIVATE("SIPHO OVERALL W-95")	COPIES TOTAL AREA PROGRAMED FOR TOMATO N
72	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
73	=FORMULA("=+R[-12]C[-2]")	IN "Proposed Planting W-95"
74	=EXTRACT(FALSE)	
75	=SELECT("R552C14:R552C54")	

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	A	B
76	=COPY()	
77	=ACTIVATE("PROPOSED PLANTING W-95")	
78	=SELECT("R73C2")	
79	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
80	=ACTIVATE("SIPHO OVERALL W-95")	COPIES TOTAL AREA PROGRAMED FOR CABBAGE
81	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
82	=FORMULA("=+R[-19]C[-2]")	IN "Proposed Planting W-95"
83	=EXTRACT(FALSE)	
84	=SELECT("R552C14:R552C54")	
85	=COPY()	
86	=ACTIVATE("PROPOSED PLANTING W-95")	
87	=SELECT("R17C2")	
88	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
89	=ACTIVATE("SIPHO OVERALL W-95")	COPIES TOTAL AREA PROGRAMED FOR WATERMELO
90	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
91	=FORMULA("=+R[-14]C[-2]")	IN "Proposed Planting W-95"
92	=EXTRACT(FALSE)	
93	=SELECT("R552C14:R552C54")	
94	=COPY()	
95	=ACTIVATE("PROPOSED PLANTING W-95")	
96	=SELECT("R81C2")	
97	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
98	=ACTIVATE("SIPHO OVERALL W-95")	COPIES TOTAL AREA PROGRAMED FOR BUTTERNUT
99	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
100	=FORMULA("=+R[-20]C[-2]")	IN "Proposed Planting W-95"
101	=EXTRACT(FALSE)	
102	=SELECT("R552C14:R552C54")	
103	=COPY()	
104	=ACTIVATE("PROPOSED PLANTING W-95")	
105	=SELECT("R57C2")	
106	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
107	=ACTIVATE("SIPHO OVERALL W-95")	COPIES TOTAL AREA PROGRAMED FOR G. BEANS
108	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
109	=FORMULA("=+R[-17]C[-2]")	IN "Proposed Planting W-95"
110	=EXTRACT(FALSE)	
111	=SELECT("R552C14:R552C54")	
112	=COPY()	
113	=ACTIVATE("PROPOSED PLANTING W-95")	
114	=SELECT("R65C2")	
115	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
116	=ACTIVATE("SIPHO OVERALL W-95")	
117	=CLOSE(FALSE)	
118	=DIRECTORY("RECEPTION:WINTER 95:Planting Schedules:NORTH W-95")	**TOTAL AREA PROGRAMED FOR NORTH**
119	=OPEN("NORTH OVERALL W-95")	
120	=SELECT("R372C4")	SELECTS ALL PEPPER PLANTINGS
121	=FORMULA("=+R[-15]C[-2]")	FROM THE DATABASE.
122	=EXTRACT(FALSE)	
123	=SELECT("R375C14")	PUTS ALL MONDAYS FROM JUN 19 '95
124	=FORMULA("19-JUN-95")	TO COLUM N TO AR AS HEADING DATES
125	=SELECT("R375C15")	
126	=FORMULA("=+RC[-1]+7")	
127	=COPY()	
128	=SELECT("R375C16:R375C54")	
129	=PASTE()	
130	=SELECT("R376C14")	
131	=FORMULA("=IF(R375C=RC5,RC6,)")	IF THE PROGRAMED DATE = THE HEADING
132	=COPY()	DATE THEN PUT THE ASSOCIATED PROGRAMED
133	=SELECT("R376C15:R376C54")	AREA (COL F) UNDER THE HEADING DATE.
134	=PASTE()	COPY THE FORMULA TO ALL CELLS UNDER
135	=SELECT("R376C14:R376C54")	THE HEADING DATE.
136	=COPY()	
137	=SELECT("R377C14:R551C14")	
138	=PASTE()	
139	=SELECT("R552C14")	TOTALS UP ALL PROGRAMED AREA PER COL
140	=FORMULA("=SUM(R[-176]C:R[-1]C)")	UNDER EACH HEADING DATE.
141	=COPY()	
142	=SELECT("R552C15:R552C54")	
143	=PASTE()	
144	=SELECT("R552C14:R552C54")	COPIES TOTAL AREA PROGRAMED TO THE
145	=COPY()	RELEVANT SPACE IN "Proposed Planting W-95"
146	=ACTIVATE("PROPOSED PLANTING W-95")	
147	=SELECT("R8C2")	
148	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
149	=ACTIVATE("NORTH OVERALL W-95")	COPIES TOTAL AREA PROGRAMED FOR CARROTS
150	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION

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	A	B
151	=FORMULA("=+R[-18]C[-2]")	IN "Proposed Planting W-95"
152	=EXTRACT(FALSE)	
153	=SELECT("R552C14:R552C54")	
154	=COPY()	
155	=ACTIVATE("PROPOSED PLANTING W-95")	
156	=SELECT("R24C2")	
157	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
158	=ACTIVATE("NORTH OVERALL W-95")	COPIES TOTAL AREA PROGRAMED FOR BEETS
159	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
160	=FORMULA("=+R[-21]C[-2]")	IN "Proposed Planting W-95"
161	=EXTRACT(FALSE)	
162	=SELECT("R552C14:R552C54")	
163	=COPY()	
164	=ACTIVATE("PROPOSED PLANTING W-95")	
165	=SELECT("R32C2")	
166	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
167	=ACTIVATE("NORTH OVERALL W-95")	COPIES TOTAL AREA PROGRAMED FOR CHILLIES
168	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
169	=FORMULA("=+R[-16]C[-2]")	IN "Proposed Planting W-95"
170	=EXTRACT(FALSE)	
171	=SELECT("R552C14:R552C54")	
172	=COPY()	
173	=ACTIVATE("PROPOSED PLANTING W-95")	
174	=SELECT("R40C2")	
175	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
176	=ACTIVATE("NORTH OVERALL W-95")	COPIES TOTAL AREA PROGRAMED FOR TOMATO F
177	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
178	=FORMULA("=+R[-13]C[-2]")	IN "Proposed Planting W-95"
179	=EXTRACT(FALSE)	
180	=SELECT("R552C14:R552C54")	
181	=COPY()	
182	=ACTIVATE("PROPOSED PLANTING W-95")	
183	=SELECT("R48C2")	
184	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
185	=ACTIVATE("NORTH OVERALL W-95")	COPIES TOTAL AREA PROGRAMED FOR CABBAGE
186	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
187	=FORMULA("=+R[-19]C[-2]")	IN "Proposed Planting W-95"
188	=EXTRACT(FALSE)	
189	=SELECT("R552C14:R552C54")	
190	=COPY()	
191	=ACTIVATE("PROPOSED PLANTING W-95")	
192	=SELECT("R16C2")	
193	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
194	=ACTIVATE("NORTH OVERALL W-95")	COPIES TOTAL AREA PROGRAMED FOR BUTTERNUT
195	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
196	=FORMULA("=+R[-20]C[-2]")	IN "Proposed Planting W-95"
197	=EXTRACT(FALSE)	
198	=SELECT("R552C14:R552C54")	
199	=COPY()	
200	=ACTIVATE("PROPOSED PLANTING W-95")	
201	=SELECT("R56C2")	
202	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
203	=ACTIVATE("NORTH OVERALL W-95")	COPIES TOTAL AREA PROGRAMED FOR G. BEANS
204	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
205	=FORMULA("=+R[-17]C[-2]")	IN "Proposed Planting W-95"
206	=EXTRACT(FALSE)	
207	=SELECT("R552C14:R552C54")	
208	=COPY()	
209	=ACTIVATE("PROPOSED PLANTING W-95")	
210	=SELECT("R64C2")	
211	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
212	=ACTIVATE("NORTH OVERALL W-95")	
213	=CLOSE(FALSE)	
214	=DIRECTORY("RECEPTION:WINTER 95:Planting Schedules:S/S W-95")	**TOTAL AREA PROPOSED FOR S/S**
215	=OPEN("SIPHO OVERALL W-95")	
216	=SELECT("R372C4")	SELECTS ALL PROPOSED **PEPPER** PLANTINGS
217	=FORMULA("=+R[-15]C[-2]")	FROM THE DATABASE.
218	=EXTRACT(FALSE)	
219	=SELECT("R375C14")	PUTS ALL MONDAYS FROM JUN 19 '95
220	=FORMULA("19-JUN-95")	TO COLUM N TO AR AS HEADING DATES
221	=SELECT("R375C15")	
222	=FORMULA("=+RC[-1]+7")	
223	=COPY()	
224	=SELECT("R375C16:R375C54")	
225	=PASTE()	

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	A	B
226	=SELECT("R376C14")	
227	=FORMULA("=IF(R375C=RC5,RC6,)")	IF THE PROGRAMED DATE = THE HEADING
228	=COPY()	DATE THEN PUT THE ASSOCIATED PROGRAMED
229	=SELECT("R376C15:R376C54")	AREA (COL F) UNDER THE HEADING DATE.
230	=PASTE()	COPY THE FORMULA TO ALL CELLS UNDER
231	=SELECT("R376C14:R376C54")	THE HEADING DATE.
232	=COPY()	
233	=SELECT("R377C14:R551C14")	
234	=PASTE()	
235	=SELECT("R552C14")	TOTALS UP ALL PROPOSED AREA PER COL
236	=FORMULA("=SUM(R[-176]C:R[-1]C)")	UNDER EACH HEADING DATE.
237	=COPY()	
238	=SELECT("R552C15:R552C54")	
239	=PASTE()	
240	=SELECT("R552C14:R552C54")	COPIES TOTAL AREA PROPOSED FOR PEPPER
241	=COPY()	RELEVANT SPACE IN "Proposed Planting W-95"
242	=ACTIVATE("PROPOSED PLANTING W-95")	
243	=SELECT("R6C2")	
244	=PASTE.SPECIAL(3,2,FALSE,FALSE)	
245	=ACTIVATE("SIPHO OVERALL W-95")	COPIES TOTAL AREA PROPOSED FOR CARROTS
246	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
247	=FORMULA("=+R[-18]C[-2]")	IN "Proposed Planting W-95"
248	=EXTRACT(FALSE)	
249	=SELECT("R552C14:R552C54")	
250	=COPY()	
251	=ACTIVATE("PROPOSED PLANTING W-95")	
252	=SELECT("R22C2")	
253	=PASTE.SPECIAL(3,2,FALSE,FALSE)	
254	=ACTIVATE("SIPHO OVERALL W-95")	COPIES TOTAL PROP. AREA PLANTED FOR BEETS
255	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
256	=FORMULA("=+R[-21]C[-2]")	IN "Proposed Planting W-95"
257	=EXTRACT(FALSE)	
258	=SELECT("R552C14:R552C54")	
259	=COPY()	
260	=ACTIVATE("PROPOSED PLANTING W-95")	
261	=SELECT("R30C2")	
262	=PASTE.SPECIAL(3,2,FALSE,FALSE)	
263	=ACTIVATE("SIPHO OVERALL W-95")	COPIES TOTAL PROP AREA PLANTED FOR CHILLIES
264	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
265	=FORMULA("=+R[-16]C[-2]")	IN "Proposed Planting W-95"
266	=EXTRACT(FALSE)	
267	=SELECT("R552C14:R552C54")	
268	=COPY()	
269	=ACTIVATE("PROPOSED PLANTING W-95")	
270	=SELECT("R38C2")	
271	=PASTE.SPECIAL(3,2,FALSE,FALSE)	
272	=ACTIVATE("SIPHO OVERALL W-95")	COPIES TOTAL PROP AREA PLANTED FOR TOMATO
273	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
274	=FORMULA("=+R[-13]C[-2]")	IN "Proposed Planting W-95"
275	=EXTRACT(FALSE)	
276	=SELECT("R552C14:R552C54")	
277	=COPY()	
278	=ACTIVATE("PROPOSED PLANTING W-95")	
279	=SELECT("R46C2")	
280	=PASTE.SPECIAL(3,2,FALSE,FALSE)	
281	=ACTIVATE("SIPHO OVERALL W-95")	COPIES TOTAL PROP AREA PLANTED FOR TOMATO
282	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
283	=FORMULA("=+R[-12]C[-2]")	IN "Proposed Planting W-95"
284	=EXTRACT(FALSE)	
285	=SELECT("R552C14:R552C54")	
286	=COPY()	
287	=ACTIVATE("PROPOSED PLANTING W-95")	
288	=SELECT("R70C2")	
289	=PASTE.SPECIAL(3,2,FALSE,FALSE)	
290	=ACTIVATE("SIPHO OVERALL W-95")	COPIES TOTAL PROP AREA PLANTED FOR CABBAGE
291	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
292	=FORMULA("=+R[-19]C[-2]")	IN "Proposed Planting W-95"
293	=EXTRACT(FALSE)	
294	=SELECT("R552C14:R552C54")	
295	=COPY()	
296	=ACTIVATE("PROPOSED PLANTING W-95")	
297	=SELECT("R14C2")	
298	=PASTE.SPECIAL(3,2,FALSE,FALSE)	
299	=ACTIVATE("SIPHO OVERALL W-95")	COPIES TOTAL PROP AREA PLANTED FOR WATERME
300	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION

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	A	B
301	=FORMULA("=+R[-14]C[-2]")	IN "Proposed Planting W-95"
302	=EXTRACT(FALSE)	
303	=SELECT("R552C14:R552C54")	
304	=COPY()	
305	=ACTIVATE("PROPOSED PLANTING W-95")	
306	=SELECT("R78C2")	
307	=PASTE.SPECIAL(3,2,FALSE,FALSE)	
308	=ACTIVATE("SIPHO OVERALL W-95")	COPIES TOTAL PROP AREA PLANTED FOR **BUTTERN**
309	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
310	=FORMULA("=+R[-20]C[-2]")	IN "Proposed Planting W-95"
311	=EXTRACT(FALSE)	
312	=SELECT("R552C14:R552C54")	
313	=COPY()	
314	=ACTIVATE("PROPOSED PLANTING W-95")	
315	=SELECT("R54C2")	
316	=PASTE.SPECIAL(3,2,FALSE,FALSE)	
317	=ACTIVATE("SIPHO OVERALL W-95")	COPIES TOTAL PROP AREA PLANTED FOR **G. BEANS**
318	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
319	=FORMULA("=+R[-17]C[-2]")	IN "Proposed Planting W-95"
320	=EXTRACT(FALSE)	
321	=SELECT("R552C14:R552C54")	
322	=COPY()	
323	=ACTIVATE("PROPOSED PLANTING W-95")	
324	=SELECT("R62C2")	
325	=PASTE.SPECIAL(3,2,FALSE,FALSE)	
326	=ACTIVATE("SIPHO OVERALL W-95")	
327	=CLOSE(FALSE)	
328	=DIRECTORY("RECEPTION:WINTER 95:Planting Schedules:NORTH W-95")	**TOTAL AREA PROPOSED FOR NORTH**
329	=OPEN("NORTH OVERALL W-95")	
330	=SELECT("R372C4")	SELECTS ALL **PEPPER** PLANTINGS
331	=FORMULA("=+R[-15]C[-2]")	FROM THE DATABASE.
332	=EXTRACT(FALSE)	
333	=SELECT("R375C14")	PUTS ALL MONDAYS FROM JUN 19 '95
334	=FORMULA("19-JUN-95")	TO COLUM N TO AR AS HEADING DATES
335	=SELECT("R375C15")	
336	=FORMULA("=+RC[-1]+7")	
337	=COPY()	
338	=SELECT("R375C16:R375C54")	
339	=PASTE()	
340	=SELECT("R376C14")	
341	=FORMULA("=IF(R375C=RC5,RC6,)")	IF THE PROGRAMED DATE = THE HEADING
342	=COPY()	DATE THEN PUT THE ASSOCIATED PROGRAMED
343	=SELECT("R376C15:R376C54")	AREA (COL F) UNDER THE HEADING DATE.
344	=PASTE()	COPY THE FORMULA TO ALL CELLS UNDER
345	=SELECT("R376C14:R376C54")	THE HEADING DATE.
346	=COPY()	
347	=SELECT("R377C14:R551C14")	
348	=PASTE()	
349	=SELECT("R552C14")	TOTALS UP ALL PROPOSED AREA PER COL
350	=FORMULA("=SUM(R[-176]C:R[-1]C)")	UNDER EACH HEADING DATE.
351	=COPY()	
352	=SELECT("R552C15:R552C54")	
353	=PASTE()	
354	=SELECT("R552C14:R552C54")	COPIES TOTAL AREA PROPOSED TO THE
355	=COPY()	RELEVANT SPACE IN "Proposed Planting W-95"
356	=ACTIVATE("PROPOSED PLANTING W-95")	
357	=SELECT("R6C2")	
358	=PASTE.SPECIAL(3,2,FALSE,FALSE)	
359	=ACTIVATE("NORTH OVERALL W-95")	COPIES TOTAL AREA PROPOSED FOR **CARROTS**
360	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
361	=FORMULA("=+R[-18]C[-2]")	IN "Proposed Planting W-95"
362	=EXTRACT(FALSE)	
363	=SELECT("R552C14:R552C54")	
364	=COPY()	
365	=ACTIVATE("PROPOSED PLANTING W-95")	
366	=SELECT("R22C2")	
367	=PASTE.SPECIAL(3,2,FALSE,FALSE)	
368	=ACTIVATE("NORTH OVERALL W-95")	COPIES TOTAL AREA PROPOSED FOR **BEETS**
369	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
370	=FORMULA("=+R[-21]C[-2]")	IN "Proposed Planting W-95"
371	=EXTRACT(FALSE)	
372	=SELECT("R552C14:R552C54")	
373	=COPY()	
374	=ACTIVATE("PROPOSED PLANTING W-95")	
375	=SELECT("R30C2")	

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	A	B
376	=PASTE.SPECIAL(3,2,FALSE,FALSE)	
377	=ACTIVATE("NORTH OVERALL W-95")	COPIES TOTAL AREA PROPOSED FOR **ONION**
378	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
379	=FORMULA("=+R[-16]C[-2]")	IN "Proposed Planting W-95"
380	=EXTRACT(FALSE)	
381	=SELECT("R552C14:R552C54")	
382	=COPY()	
383	=ACTIVATE("PROPOSED PLANTING W-95")	
384	=SELECT("R38C2")	
385	=PASTE.SPECIAL(3,2,FALSE,FALSE)	
386	=ACTIVATE("NORTH OVERALL W-95")	COPIES TOTAL AREA PROPOSED FOR **TOMATO F**
387	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
388	=FORMULA("=+R[-13]C[-2]")	IN "Proposed Planting W-95"
389	=EXTRACT(FALSE)	
390	=SELECT("R552C14:R552C54")	
391	=COPY()	
392	=ACTIVATE("PROPOSED PLANTING W-95")	
393	=SELECT("R46C2")	
394	=PASTE.SPECIAL(3,2,FALSE,FALSE)	
395	=ACTIVATE("NORTH OVERALL W-95")	COPIES TOTAL AREA PROPOSED FOR **BUTTERNUT**
396	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
397	=FORMULA("=+R[-20]C[-2]")	IN "Proposed Planting W-95"
398	=EXTRACT(FALSE)	
399	=SELECT("R552C14:R552C54")	
400	=COPY()	
401	=ACTIVATE("PROPOSED PLANTING W-95")	
402	=SELECT("R54C2")	
403	=PASTE.SPECIAL(3,2,FALSE,FALSE)	
404	=ACTIVATE("NORTH OVERALL W-95")	COPIES TOTAL AREA PROPOSED FOR **G. BEANS**
405	=SELECT("R372C4")	AND PASTES IN THE RELEVANT POSITION
406	=FORMULA("=+R[-17]C[-2]")	IN "Proposed Planting W-95"
407	=EXTRACT(FALSE)	
408	=SELECT("R552C14:R552C54")	
409	=COPY()	
410	=ACTIVATE("PROPOSED PLANTING W-95")	
411	=SELECT("R62C2")	
412	=PASTE.SPECIAL(3,2,FALSE,FALSE)	
413	=ACTIVATE("NORTH OVERALL W-95")	
414	=CLOSE(FALSE)	
415	=ACTIVATE("PROPOSED PLANTING MACRO")	
416	=CLOSE(FALSE)	
417	=RETURN()	

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	A	B
1	MASTER(a)	
2	=DIRECTORY("RECEPTION:WINTER 95:Planting Schedules:S/S W-95")	
3	=OPEN("SIPHO OVERALL W-95")	
4	=DIRECTORY("RECEPTION:WINTER 95:HARVEST INFO:Crop Harvest Proj.")	
5	=OPEN("S/S MASTER PROJECTION")	
6	=ACTIVATE("SIPHO OVERALL W-95")	**HARVEST PROJECTIONS FOR S/S**
7	=A1.R1C1(TRUE)	
8	=SELECT("R372C4")	CROP SELECTION FOR **BEETS**
9	=FORMULA("=R351C2")	
10	=EXTRACT(FALSE)	
11	=SELECT("R376C1:R480C3")	COPIES NO. FARMER & LOCATION TO
12	=COPY()	S/S MASTER PROJECTION
13	=ACTIVATE("S/S MASTER PROJECTION")	
14	=SELECT("R3C1")	
15	=PASTE()	
16	=ACTIVATE("SIPHO OVERALL W-95")	
17	=SELECT("R376C8:R480C8")	
18	=COPY()	COPIES AREA PLANTED TO S/S MAST. PROJ.
19	=ACTIVATE("S/S MASTER PROJECTION")	
20	=SELECT("R3C15")	
21	=PASTE()	
22	=ACTIVATE("SIPHO OVERALL W-95")	
23	=SELECT("R376C11:R480C11")	COPIES YIELD /HA TO S/S MAST. PROJ
24	=COPY()	
25	=ACTIVATE("S/S MASTER PROJECTION")	
26	=SELECT("R3C4")	
27	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
28	=ACTIVATE("SIPHO OVERALL W-95")	
29	=SELECT("R376C10:R480C10")	COPIES ACTUAL HARVEST DATE TO
30	=COPY()	S/S MASTER PROJECTION
31	=ACTIVATE("S/S MASTER PROJECTION")	
32	=SELECT("R3C5")	
33	=PASTE()	
34	=SELECT("R3C6")	
35	=FORMULA("=('SIPHO OVERALL W-95'!R351C7"S/S MASTER PROJECTION'!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R351C1")	CALCULATES THE HARVEST FOR THE CROP
36	=SELECT("R3C7")	BASED ON THE % SPREAD AND THE KG/UNIT
37	=FORMULA("=('SIPHO OVERALL W-95'!R351C8"S/S MASTER PROJECTION'!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R351C1")	IN SIPHO OVERALL W-95 CALCULATION
38	=SELECT("R3C8")	DATA TABLE
39	=FORMULA("=('SIPHO OVERALL W-95'!R351C9"S/S MASTER PROJECTION'!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R351C1")	
40	=SELECT("R3C9")	
41	=FORMULA("=('SIPHO OVERALL W-95'!R351C10"S/S MASTER PROJECTION'!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R351C1")	
42	=SELECT("R3C10")	
43	=FORMULA("=('SIPHO OVERALL W-95'!R351C11"S/S MASTER PROJECTION'!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R351C1")	
44	=SELECT("R3C11")	
45	=FORMULA("=('SIPHO OVERALL W-95'!R351C12"S/S MASTER PROJECTION'!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R351C1")	
46	=SELECT("R3C12")	
47	=FORMULA("=('SIPHO OVERALL W-95'!R351C13"S/S MASTER PROJECTION'!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R351C1")	
48	=SELECT("R3C13")	
49	=FORMULA("=('SIPHO OVERALL W-95'!R351C14"S/S MASTER PROJECTION'!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R351C1")	
50	=SELECT("R3C6:R3C13")	
51	=COPY()	
52	=SELECT("R4C6:R179C6")	COPIES ABOVE CALCULATION THROUGHOUT

	A	B
53	=PASTE()	THE TABLE
54	=SELECT("R3C14")	
55	=FORMULA("=SUM(RC[-8]:RC[-1])")	TOTALS 8 WEEKS HARVEST SPREAD
56	=COPY()	COPIES IT DOWN THE COLUM
57	=SELECT("R4C14:R179C14")	
58	=PASTE()	
59	=SELECT("R2C16")	
60	=FORMULA("4-DEC-95")	STARTS MONDAY DATES FROM 4-12-95
61	=SELECT("R2C17")	AS HEADING DATES. COPIES ACROSS TO COL.
62	=FORMULA("=+RC[-1]+7")	46 & FORMATS DATE CELLS, FONTS AND
63	=SELECT("R2C17")	CHANGES WIDTHS
64	=COPY()	
65	=SELECT("R2C18:R2C56")	
66	=PASTE()	
67	=SELECT("R2C16:R2C56")	
68	=FORMAT.NUMBER("d-mmm")	
69	=SELECT("R2C16:R2C56")	
70	=FORMAT.FONT(,,TRUE)	
71	=SELECT("C16:C56")	
72	=COLUMN.WIDTH(6)	
73	=SELECT("R2C16:R2C56","R2C56")	
74	=FORMAT.FONT("Geneva",9,TRUE,FALSE,FALSE,FALSE,0,FALSE,FALSE)	
75	=SELECT("R1C20")	
76	=FORMULA("10KG POCKETS PER WEEK")	INSERTS TITLES FOR BEETS
77	=FORMAT.FONT(,,TRUE)	
78	=CANCEL.COPY()	
79	=SELECT("R3C16")	
80	=FORMULA("=IF(RC5=R2C,RC6,)")	
81	=SELECT("R3C17")	CHECKS TO SEE IF THE HARVEST DATES ARE
82	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,RC7))")	THE SAME AS THE HEADING DATES. WHEN IT
83	=SELECT("R3C18")	IS IT APPLIES THE FORMULA TO SPREAD THE
84	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,RC8)))")	CROP ACROSS THE SPECIFIED HARVEST
85	=SELECT("R3C19")	PERIOD.
86	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,RC9))))")	
87	=SELECT("R3C20")	
88	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,RC10)))))")	
89	=SELECT("R3C21")	
90	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,RC11))))))")	
91	=SELECT("R3C22")	
92	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,RC12)))))))")	
93	=SELECT("R3C23")	
94	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,IF(RC[-7]=0,RC12,RC13))))))))")	
95	=SELECT("R3C23")	COPIES FINAL SPREAD ACROSS THROUGH
96	=COPY()	COLUM 46
97	=SELECT("R3C24:R3C56")	
98	=PASTE()	
99	=SELECT("R3C16:R3C56")	
100	=COPY()	COPIES THE ABOVE ACROSS THE WHOLE TABLE
101	=SELECT("R4C16:R179C16")	
102	=PASTE()	
103	=SELECT("R180C16")	SUMS UP THE PROJECTIONS ACROSS ROW 180
104	=CANCEL.COPY()	

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	A	B
105	=FORMULA("=SUM(R[-177]C:R[-1]C)")	
106	=SELECT("R180C16")	
107	=COPY()	
108	=SELECT("R180C17:R180C56")	
109	=PASTE()	
110	=SELECT("R180C2")	
111	=CANCEL.COPY()	
112	=FORMULA("TOTALS")	
113	=FORMAT.FONT(,,TRUE)	
114	=ALIGNMENT(3,FALSE)	
115	=SELECT("C5:C14")	
116	=COLUMN.WIDTH(0)	
117	=SELECT("R1C1:R180C44")	SETS UP PRINT AREA & TITLES & PRINTS
118	=SET.PRINT.AREA()	THE PROJECTION
119	=SELECT("R1C1")	
120	=PAGE.SETUP("&C&BFIELD ASSISTANT PROJECTIONS FOR BEETROOT 10KG POCKETS (KK S-96)","PAGE &P &D")	
121	=PRINT(1,,,1,FALSE,FALSE,1,FALSE,1)	
122	=ACTIVATE("SIPHO OVERALL W-95")	
123	=A1.R1C1(TRUE)	
124	=SELECT("R372C4")	CROP SELECTION FOR **BUTTERNUT**
125	=FORMULA("=R352C2")	
126	=EXTRACT(FALSE)	
127	=SELECT("R376C1:R480C3")	COPIES NO. FARMER & LOCATION TO
128	=COPY()	S/S MASTER PROJECTION
129	=ACTIVATE("S/S MASTER PROJECTION")	
130	=SELECT("R3C1")	
131	=PASTE()	
132	=ACTIVATE("SIPHO OVERALL W-95")	
133	=SELECT("R376C8:R480C8")	
134	=COPY()	COPIES AREA PLANTED TO S/S MAST. PROJ.
135	=ACTIVATE("S/S MASTER PROJECTION")	
136	=SELECT("R3C15")	
137	=PASTE()	
138	=ACTIVATE("SIPHO OVERALL W-95")	
139	=SELECT("R376C11:R480C11")	COPIES YIELD /HA TO S/S MAST. PROJ
140	=COPY()	
141	=ACTIVATE("S/S MASTER PROJECTION")	
142	=SELECT("R3C4")	
143	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
144	=ACTIVATE("SIPHO OVERALL W-95")	
145	=SELECT("R376C10:R480C10")	COPIES ACTUAL HARVEST DATE TO
146	=COPY()	S/S MASTER PROJECTION
147	=ACTIVATE("S/S MASTER PROJECTION")	
148	=SELECT("R3C5")	
149	=PASTE()	
150	=SELECT("R3C6")	
151	=FORMULA("=('SIPHO OVERALL W-95'!R352C7*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R352C1")	CALCULATES THE HARVEST FOR THE CROP
152	=SELECT("R3C7")	BASED ON THE % SPREAD AND THE KG/UNIT
153	=FORMULA("=('SIPHO OVERALL W-95'!R352C8*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R352C1")	IN SIPHO OVERALL W-95 CALCULATION
154	=SELECT("R3C8")	DATA TABLE
155	=FORMULA("=('SIPHO OVERALL W-95'!R352C9*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R352C1")	
156	=SELECT("R3C9")	

	A	B
157	=FORMULA("=('SIPHO OVERALL W-95'!R352C10"S/S MASTER PROJECTION'!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R352C1")	
158	=SELECT("R3C10")	
159	=FORMULA("=('SIPHO OVERALL W-95'!R352C11"S/S MASTER PROJECTION'!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R352C1")	
160	=SELECT("R3C11")	
161	=FORMULA("=('SIPHO OVERALL W-95'!R352C12"S/S MASTER PROJECTION'!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R352C1")	
162	=SELECT("R3C12")	
163	=FORMULA("=('SIPHO OVERALL W-95'!R352C13"S/S MASTER PROJECTION'!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R352C1")	
164	=SELECT("R3C13")	
165	=FORMULA("=('SIPHO OVERALL W-95'!R352C14"S/S MASTER PROJECTION'!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R352C1")	
166	=SELECT("R3C6:R3C13")	
167	=COPY()	
168	=SELECT("R4C6:R179C6")	COPIES ABOVE CALCULATION THROUGHOUT
169	=PASTE()	THE TABLE
170	=SELECT("R3C14")	
171	=FORMULA("=SUM(RC[-8]:RC[-1])")	TOTALS 8 WEEKS HARVEST SPREAD
172	=COPY()	COPIES IT DOWN THE COLUM
173	=SELECT("R4C14:R179C14")	
174	=PASTE()	
175	=SELECT("R2C15")	
176	=FORMULA("4-DEC-95")	STARTS MONDAY DATES FROM 1-5-95
177	=SELECT("R2C17")	AS HEADING DATES. COPIES ACROSS TO COL.
178	=FORMULA("=+RC[-1]+7")	46 & FORMATS DATE CELLS, FONTS AND
179	=SELECT("R2C17")	CHANGES WIDTHS
180	=COPY()	
181	=SELECT("R2C18:R2C56")	
182	=PASTE()	
183	=SELECT("R2C16:R2C56")	
184	=FORMAT.NUMBER("d-mmm")	
185	=SELECT("R2C16:R2C56")	
186	=FORMAT.FONT(,,TRUE)	
187	=SELECT("C16:C56")	
188	=COLUMN.WIDTH(6)	
189	=SELECT("R2C16:R2C56","R2C56")	
190	=FORMAT.FONT("Geneva",9,TRUE,FALSE,FALSE,FALSE,0,FALSE,FALSE)	
191	=SELECT("R1C20")	
192	=FORMULA("10KG POCKETS PER WEEK")	INSERTS TITLES FOR **BUTTERNUT**
193	=FORMAT.FONT(,,TRUE)	
194	=CANCEL.COPY()	
195	=SELECT("R3C16")	
196	=FORMULA("=IF(RC5=R2C,RC6,)")	
197	=SELECT("R3C17")	CHECKS TO SEE IF THE HARVEST DATES ARE
198	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,RC7))")	THE SAME AS THE HEADING DATES. WHEN IT
199	=SELECT("R3C18")	IS IT APPLIES THE FORMULA TO SPREAD THE
200	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,RC8)))")	CROP ACROSS THE SPECIFIED HARVEST
201	=SELECT("R3C19")	PERIOD.
202	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,RC9))))")	
203	=SELECT("R3C20")	
204	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,RC10)))))")	
205	=SELECT("R3C21")	
206	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,RC11))))))")	
207	=SELECT("R3C22")	
208	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,RC12)))))))")	

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	A	B
209	=SELECT("R3C23")	
210	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,IF(RC[-7]=0,RC12,RC13))))))))")	
211	=SELECT("R3C23")	COPIES FINAL SPREAD ACROSS THROUGH
212	=COPY()	COLUM 46
213	=SELECT("R3C24:R3C56")	
214	=PASTE()	
215	=SELECT("R3C16:R3C56")	
216	=COPY()	COPIES THE ABOVE ACROSS THE WHOLE TABLE
217	=SELECT("R4C16:R179C16")	
218	=PASTE()	
219	=SELECT("R180C16")	SUMS UP THE PROJECTIONS ACROSS ROW 180
220	=CANCEL.COPY()	
221	=FORMULA("=SUM(R[-177]C:R[-1]C)")	
222	=SELECT("R180C16")	
223	=COPY()	
224	=SELECT("R180C17:R180C56")	
225	=PASTE()	
226	=SELECT("R180C2")	
227	=CANCEL.COPY()	
228	=FORMULA("TOTALS")	=SELECT("C5:C14")
229	=FORMAT.FONT(,,TRUE)	=COLUMN.WIDTH(0)
230	=ALIGNMENT(3,FALSE)	
231	=SELECT("C5:C14")	
232	=COLUMN.WIDTH(0)	
233	=SELECT("R1C1:R180C44")	SETS UP PRINT AREA & TITLES & PRINTS
234	=SET.PRINT.AREA()	THE PROJECTION
235	=SELECT("R1C1")	
236	=PAGE.SETUP("&C&BFIELD ASSISTANT PROJECTIONS FOR BUTTERNUT 10KG POCKETS (KK S-96)","PAGE &P &D")	
237	=PRINT(1,,,,1,FALSE,FALSE,1,FALSE,1)	
238	=ACTIVATE("SIPHO OVERALL W-95")	
239	=A1.R1C1(TRUE)	
240	=SELECT("R372C4")	CROP SELECTION FOR **CARROTS**
241	=FORMULA("=R354C2")	
242	=EXTRACT(FALSE)	
243	=SELECT("R376C1:R480C3")	COPIES NO. FARMER & LOCATION TO
244	=COPY()	S/S MASTER PROJECTION
245	=ACTIVATE("S/S MASTER PROJECTION")	
246	=SELECT("R3C1")	
247	=PASTE()	
248	=ACTIVATE("SIPHO OVERALL W-95")	
249	=SELECT("R376C8:R480C8")	
250	=COPY()	COPIES AREA PLANTED TO S/S MAST. PROJ.
251	=ACTIVATE("S/S MASTER PROJECTION")	
252	=SELECT("R3C15")	
253	=PASTE()	
254	=ACTIVATE("SIPHO OVERALL W-95")	
255	=SELECT("R376C11:R480C11")	COPIES YIELD /HA TO S/S MAST. PROJ
256	=COPY()	
257	=ACTIVATE("S/S MASTER PROJECTION")	
258	=SELECT("R3C4")	
259	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
260	=ACTIVATE("SIPHO OVERALL W-95")	

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	A	B
261	=SELECT("R376C10:R480C10")	COPIES ACTUAL HARVEST DATE TO
262	=COPY()	S/S MASTER PROJECTION
263	=ACTIVATE("S/S MASTER PROJECTION")	
264	=SELECT("R3C5")	
265	=PASTE()	
266	=SELECT("R3C6")	
267	=FORMULA("=('SIPHO OVERALL W-95'!R354C7*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R354C1")	CALCULATES THE HARVEST FOR THE CROP
268	=SELECT("R3C7")	BASED ON THE % SPREAD AND THE KG/UNIT
269	=FORMULA("=('SIPHO OVERALL W-95'!R354C8*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R354C1")	IN SIPHO OVERALL W-95 CALCULATION
270	=SELECT("R3C8")	DATA TABLE
271	=FORMULA("=('SIPHO OVERALL W-95'!R354C9*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R354C1")	
272	=SELECT("R3C9")	
273	=FORMULA("=('SIPHO OVERALL W-95'!R354C10*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R354C1")	
274	=SELECT("R3C10")	
275	=FORMULA("=('SIPHO OVERALL W-95'!R354C11*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R354C1")	
276	=SELECT("R3C11")	
277	=FORMULA("=('SIPHO OVERALL W-95'!R354C12*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R354C1")	
278	=SELECT("R3C12")	
279	=FORMULA("=('SIPHO OVERALL W-95'!R354C13*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R354C1")	
280	=SELECT("R3C13")	
281	=FORMULA("=('SIPHO OVERALL W-95'!R354C14*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R354C1")	
282	=SELECT("R3C6:R3C13")	
283	=COPY()	
284	=SELECT("R4C6:R179C6")	COPIES ABOVE CALCULATION THROUGHOUT
285	=PASTE()	THE TABLE
286	=SELECT("R3C14")	
287	=FORMULA("=SUM(RC[-8]:RC[-1])")	TOTALS 8 WEEKS HARVEST SPREAD
288	=COPY()	COPIES IT DOWN THE COLUM
289	=SELECT("R4C14:R179C14")	
290	=PASTE()	
291	=SELECT("R2C16")	
292	=FORMULA("4-DEC-95")	STARTS MONDAY DATES FROM 1-5-95
293	=SELECT("R2C17")	AS HEADING DATES. COPIES ACROSS TO COL.
294	=FORMULA("=+RC[-1]+7")	46 & FORMATS DATE CELLS, FONTS AND
295	=SELECT("R2C17")	CHANGES WIDTHS
296	=COPY()	
297	=SELECT("R2C18:R2C56")	
298	=PASTE()	
299	=SELECT("R2C16:R2C56")	
300	=FORMAT.NUMBER("d-mmm")	
301	=SELECT("R2C16:R2C56")	
302	=FORMAT.FONT(,,TRUE)	
303	=SELECT("C16:C56")	
304	=COLUMN.WIDTH(6)	
305	=SELECT("R2C16:R2C56","R2C56")	
306	=FORMAT.FONT("Geneva",9,TRUE,FALSE,FALSE,FALSE,0,FALSE,FALSE)	
307	=SELECT("R1C20")	
308	=FORMULA("10KG POCKETS PER WEEK")	INSERTS TITLES FOR **CARROTS**
309	=FORMAT.FONT(,,TRUE)	
310	=CANCEL.COPY()	
311	=SELECT("R3C16")	
312	=FORMULA("=IF(RC5=R2C,RC6,)")	

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	A	B
313	=SELECT("R3C17")	CHECKS TO SEE IF THE HARVEST DATES ARE
314	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,RC7))")	THE SAME AS THE HEADING DATES. WHEN IT
315	=SELECT("R3C18")	IS IT APPLIES THE FORMULA TO SPREAD THE
316	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,RC8)))")	CROP ACROSS THE SPECIFIED HARVEST
317	=SELECT("R3C19")	PERIOD.
318	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,RC9))))")	
319	=SELECT("R3C20")	
320	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,RC10)))))")	
321	=SELECT("R3C21")	
322	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,RC11))))))")	
323	=SELECT("R3C22")	
324	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,RC12)))))))")	
325	=SELECT("R3C23")	
326	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,IF(RC[-7]=0,RC12,RC13))))))))")	
327	=SELECT("R3C23")	COPIES FINAL SPREAD ACROSS THROUGH
328	=COPY()	COLUM 46
329	=SELECT("R3C24:R3C56")	
330	=PASTE()	
331	=SELECT("R3C16:R3C56")	
332	=COPY()	COPIES THE ABOVE ACROSS THE WHOLE TABLE
333	=SELECT("R4C16:R179C16")	
334	=PASTE()	
335	=SELECT("R180C16")	SUMS UP THE PROJECTIONS ACROSS ROW 180
336	=CANCEL.COPY()	
337	=FORMULA("=SUM(R[-177]C:R[-1]C)")	
338	=SELECT("R180C16")	
339	=COPY()	
340	=SELECT("R180C17:R180C56")	
341	=PASTE()	
342	=SELECT("R180C2")	
343	=CANCEL.COPY()	
344	=FORMULA("TOTALS")	=SELECT("C5:C14")
345	=FORMAT.FONT(,,TRUE)	=COLUMN.WIDTH(0)
346	=ALIGNMENT(3,FALSE)	
347	=SELECT("C5:C14")	
348	=COLUMN.WIDTH(0)	
349	=SELECT("R1C1:R180C44")	SETS UP PRINT AREA & TITLES & PRINTS
350	=SET.PRINT.AREA()	THE PROJECTION
351	=SELECT("R1C1")	
352	=PAGE.SETUP("&C&BFIELD ASSISTANT PROJECTIONS FOR CARROTS 10KG POCKETS (KK S-96)","PAGE &P &D")	
353	=PRINT(1,,,1,FALSE,FALSE,1,FALSE,1)	
354	=ACTIVATE("SIPHO OVERALL W-95")	
355	=A1.R1C1(TRUE)	
356	=SELECT("R372C4")	CROP SELECTION FOR **GREEN BEANS**
357	=FORMULA("=R355C2")	
358	=EXTRACT(FALSE)	
359	=SELECT("R376C1:R480C3")	COPIES NO. FARMER & LOCATION TO
360	=COPY()	S/S MASTER PROJECTION
361	=ACTIVATE("S/S MASTER PROJECTION")	
362	=SELECT("R3C1")	
363	=PASTE()	
364	=ACTIVATE("SIPHO OVERALL W-95")	

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	A	B
365	=SELECT("R376C8:R480C8")	
366	=COPY()	COPIES AREA PLANTED TO S/S MAST. PROJ.
367	=ACTIVATE("S/S MASTER PROJECTION")	
368	=SELECT("R3C15")	
369	=PASTE()	
370	=ACTIVATE("SIPHO OVERALL W-95")	
371	=SELECT("R376C11:R480C11")	COPIES YIELD /HA TO S/S MAST PROJ
372	=COPY()	
373	=ACTIVATE("S/S MASTER PROJECTION")	
374	=SELECT("R3C4")	
375	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
376	=ACTIVATE("SIPHO OVERALL W-95")	
377	=SELECT("R376C10:R480C10")	COPIES ACTUAL HARVEST DATE TO
378	=COPY()	S/S MASTER PROJECTION
379	=ACTIVATE("S/S MASTER PROJECTION")	
380	=SELECT("R3C5")	
381	=PASTE()	
382	=SELECT("R3C6")	
383	=FORMULA("=('SIPHO OVERALL W-95'!R355C7*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R355C1")	CALCULATES THE HARVEST FOR THE CROP
384	=SELECT("R3C7")	BASED ON THE % SPREAD AND THE KG/UNIT
385	=FORMULA("=('SIPHO OVERALL W-95'!R355C8*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R355C1")	IN SIPHO OVERALL W-95 CALCULATION
386	=SELECT("R3C8")	DATA TABLE
387	=FORMULA("=('SIPHO OVERALL W-95'!R355C9*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R355C1")	
388	=SELECT("R3C9")	
389	=FORMULA("=('SIPHO OVERALL W-95'!R355C10*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R355C1")	
390	=SELECT("R3C10")	
391	=FORMULA("=('SIPHO OVERALL W-95'!R355C11*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R355C1")	
392	=SELECT("R3C11")	
393	=FORMULA("=('SIPHO OVERALL W-95'!R355C12*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R355C1")	
394	=SELECT("R3C12")	
395	=FORMULA("=('SIPHO OVERALL W-95'!R355C13*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R355C1")	
396	=SELECT("R3C13")	
397	=FORMULA("=('SIPHO OVERALL W-95'!R355C14*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R355C1")	
398	=SELECT("R3C6:R3C13")	
399	=COPY()	
400	=SELECT("R4C6:R179C6")	COPIES ABOVE CALCULATION THROUGHOUT
401	=PASTE()	THE TABLE
402	=SELECT("R3C14")	
403	=FORMULA("=SUM(RC[-8]:RC[-1])")	TOTALS 8 WEEKS HARVEST SPREAD
404	=COPY()	COPIES IT DOWN THE COLUM
405	=SELECT("R4C14:R179C14")	
406	=PASTE()	
407	=SELECT("R2C16")	
408	=FORMULA("4-DEC-95")	STARTS MONDAY DATES FROM 1-5-95
409	=SELECT("R2C17")	AS HEADING DATES. COPIES ACROSS TO COL.
410	=FORMULA("=+RC[-1]+7")	46 & FORMATS DATE CELLS, FONTS AND
411	=SELECT("R2C17")	CHANGES WIDTHS
412	=COPY()	
413	=SELECT("R2C18:R2C56")	
414	=PASTE()	
415	=SELECT("R2C16:R2C56")	
416	=FORMAT.NUMBER("d-mmm")	

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	A	B
417	=SELECT("R2C16:R2C56")	
418	=FORMAT.FONT(,,TRUE)	
419	=SELECT("C16:C56")	
420	=COLUMN.WIDTH(6)	
421	=SELECT("R2C16:R2C56","R2C56")	
422	=FORMAT.FONT("Geneva",9,TRUE,FALSE,FALSE,FALSE,0,FALSE,FALSE)	
423	=SELECT("R1C20")	
424	=FORMULA("6KG BOXES PER WEEK")	INSERTS TITLES FOR **GREEN BEANS**
425	=FORMAT.FONT(,,TRUE)	
426	=CANCEL.COPY()	
427	=SELECT("R3C16")	
428	=FORMULA("=IF(RC5=R2C,RC6,)")	
429	=SELECT("R3C17")	CHECKS TO SEE IF THE HARVEST DATES ARE
430	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0.,RC7))")	THE SAME AS THE HEADING DATES. WHEN IT
431	=SELECT("R3C18")	IS IT APPLIES THE FORMULA TO SPREAD THE
432	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0.,IF(RC[-2]=0,RC7,RC8)))")	CROP ACROSS THE SPECIFIED HARVEST
433	=SELECT("R3C19")	PERIOD
434	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,RC9))))")	
435	=SELECT("R3C20")	
436	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,RC10)))))")	
437	=SELECT("R3C21")	
438	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,RC11))))))")	
439	=SELECT("R3C22")	
440	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,RC12)))))))")	
441	=SELECT("R3C23")	
442	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,IF(RC[-7]=0,RC12,RC13))))))))")	
443	=SELECT("R3C23")	COPIES FINAL SPREAD ACROSS THROUGH
444	=COPY()	COLUM 46
445	=SELECT("R3C24:R3C56")	
446	=PASTE()	
447	=SELECT("R3C16:R3C56")	
448	=COPY()	COPIES THE ABOVE ACROSS THE WHOLE TABLE
449	=SELECT("R4C16:R179C16")	
450	=PASTE()	
451	=SELECT("R180C16")	SUMS UP THE PROJECTIONS ACROSS ROW 180
452	=CANCEL.COPY()	
453	=FORMULA("=SUM(R[-177]C:R[-1]C)")	
454	=SELECT("R180C16")	
455	=COPY()	
456	=SELECT("R180C17:R180C56")	
457	=PASTE()	
458	=SELECT("R180C2")	
459	=CANCEL.COPY()	
460	=FORMULA("TOTALS")	=SELECT("C5:C14")
461	=FORMAT.FONT(,,TRUE)	=COLUMN.WIDTH(0)
462	=ALIGNMENT(3,FALSE)	
463	=SELECT("C5:C14")	
464	=COLUMN.WIDTH(0)	
465	=SELECT("R1C1:R180C44")	SETS UP PRINT AREA & TITLES & PRINTS
466	=SET.PRINT.AREA()	THE PROJECTION
467	=SELECT("R1C1")	
468	=PAGE.SETUP("&C&BFIELD ASSISTANT PROJECTIONS FOR GREEN BEANS 6KG BOXES (KK S-96)","PAGE &P &D")	

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	A	B
469	=PRINT(1,,,1,FALSE,FALSE,1,FALSE,1)	
470	=ACTIVATE("SIPHO OVERALL W-95")	
471	=A1.R1C1(TRUE)	
472	=SELECT("R372C4")	CROP SELECTION FOR **CHILLIES**
473	=FORMULA("=R356C2")	
474	=EXTRACT(FALSE)	
475	=SELECT("R376C1:R480C3")	COPIES NO. FARMER & LOCATION TO
476	=COPY()	S/S MASTER PROJECTION
477	=ACTIVATE("S/S MASTER PROJECTION")	
478	=SELECT("R3C1")	
479	=PASTE()	
480	=ACTIVATE("SIPHO OVERALL W-95")	
481	=SELECT("R376C8:R480C8")	
482	=COPY()	COPIES AREA PLANTED TO S/S MAST. PROJ
483	=ACTIVATE("S/S MASTER PROJECTION")	
484	=SELECT("R3C15")	
485	=PASTE()	
486	=ACTIVATE("SIPHO OVERALL W-95")	
487	=SELECT("R376C11:R480C11")	COPIES YIELD /HA TO S/S MAST. PROJ
488	=COPY()	
489	=ACTIVATE("S/S MASTER PROJECTION")	
490	=SELECT("R3C4")	
491	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
492	=ACTIVATE("SIPHO OVERALL W-95")	
493	=SELECT("R376C10:R480C10")	COPIES ACTUAL HARVEST DATE TO
494	=COPY()	S/S MASTER PROJECTION
495	=ACTIVATE("S/S MASTER PROJECTION")	
496	=SELECT("R3C5")	
497	=PASTE()	
498	=SELECT("R3C6")	
499	=FORMULA("=('SIPHO OVERALL W-95'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R356C1")	CALCULATES THE HARVEST FOR THE CROP
500	=SELECT("R3C7")	BASED ON THE % SPREAD AND THE KG/UNIT
501	=FORMULA("=('SIPHO OVERALL W-95'!R356C8*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R356C1")	IN SIPHO OVERALL W-95 CALCULATION
502	=SELECT("R3C8")	DATA TABLE
503	=FORMULA("=('SIPHO OVERALL W-95'!R356C9*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R356C1")	
504	=SELECT("R3C9")	
505	=FORMULA("=('SIPHO OVERALL W-95'!R356C10*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R356C1")	
506	=SELECT("R3C10")	
507	=FORMULA("=('SIPHO OVERALL W-95'!R356C11*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R356C1")	
508	=SELECT("R3C11")	
509	=FORMULA("=('SIPHO OVERALL W-95'!R356C12*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R356C1")	
510	=SELECT("R3C12")	
511	=FORMULA("=('SIPHO OVERALL W-95'!R356C13*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R356C1")	
512	=SELECT("R3C13")	
513	=FORMULA("=('SIPHO OVERALL W-95'!R356C14*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R356C1")	
514	=SELECT("R3C6:R3C13")	
515	=COPY()	
516	=SELECT("R4C6:R179C6")	COPIES ABOVE CALCULATION THROUGHOUT
517	=PASTE()	THE TABLE
518	=SELECT("R3C14")	
519	=FORMULA("=SUM(RC[-8]:RC[-1])")	TOTALS 8 WEEKS HARVEST SPREAD
520	=COPY()	COPIES IT DOWN THE COLUM

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	A	B
521	=SELECT("R4C14:R179C14")	
522	=PASTE()	
523	=SELECT("R2C16")	
524	=FORMULA("4-DEC-95")	STARTS MONDAY DATES FROM 1-5-95
525	=SELECT("R2C17")	AS HEADING DATES. COPIES ACROSS TO COL
526	=FORMULA("=+RC[-1]+7")	46 & FORMATS DATE CELLS, FONTS AND
527	=SELECT("R2C17")	CHANGES WIDTHS
528	=COPY()	
529	=SELECT("R2C18:R2C56")	
530	=PASTE()	
531	=SELECT("R2C16:R2C56")	
532	=FORMAT NUMBER("d-mmm")	
533	=SELECT("R2C16:R2C56")	
534	=FORMAT FONT(,,TRUE)	
535	=SELECT("C16:C56")	
536	=COLUMN.WIDTH(6)	
537	=SELECT("R2C16:R2C56","R2C56")	
538	=FORMAT FONT("Geneva",9,TRUE,FALSE,FALSE,FALSE,0,FALSE,FALSE)	
539	=SELECT("R1C20")	
540	=FORMULA("10KG POCKETS PER WEEK")	INSERTS TITLES FOR CHILLIES
541	=FORMAT FONT(,,TRUE)	
542	=CANCEL.COPY()	
543	=SELECT("R3C16")	
544	=FORMULA("=IF(RC5=R2C,RC6,)")	
545	=SELECT("R3C17")	CHECKS TO SEE IF THE HARVEST DATES ARE
546	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,RC7))")	THE SAME AS THE HEADING DATES WHEN IT
547	=SELECT("R3C18")	IS IT APPLIES THE FORMULA TO SPREAD THE
548	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,RC8)))")	CROP ACROSS THE SPECIFIED HARVEST
549	=SELECT("R3C19")	PERIOD.
550	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,RC9))))")	
551	=SELECT("R3C20")	
552	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,RC10)))))")	
553	=SELECT("R3C21")	
554	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,RC11))))))")	
555	=SELECT("R3C22")	
556	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,RC12)))))))")	
557	=SELECT("R3C23")	
558	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,IF(RC[-7]=0,RC12,RC13))))))))")	
559	=SELECT("R3C23")	COPIES FINAL SPREAD ACROSS THROUGH
560	=COPY()	COLUM 46
561	=SELECT("R3C24:R3C56")	
562	=PASTE()	
563	=SELECT("R3C16:R3C56")	
564	=COPY()	COPIES THE ABOVE ACROSS THE WHOLE TABLE
565	=SELECT("R4C16:R179C16")	
566	=PASTE()	
567	=SELECT("R180C16")	SUMS UP THE PROJECTIONS ACROSS ROW 180
568	=CANCEL.COPY()	
569	=FORMULA("=SUM(R[-177]C:R[-1]C)")	
570	=SELECT("R180C16")	
571	=COPY()	
572	=SELECT("R180C17:R180C56")	

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65

	A	B
573	=PASTE()	
574	=SELECT("R180C2")	
575	=CANCEL.COPY()	
576	=FORMULA("TOTALS")	=SELECT("C5:C14")
577	=FORMAT.FONT(,,TRUE)	=COLUMN.WIDTH(0)
578	=ALIGNMENT(3,FALSE)	
579	=SELECT("C5:C14")	
580	=COLUMN.WIDTH(0)	
581	=SELECT("R1C1:R180C44")	SETS UP PRINT AREA & TITLES & PRINTS
582	=SET.PRINT.AREA()	THE PROJECTION
583	=SELECT("R1C1")	
584	=PAGE.SETUP("&C&BFIELD ASSISTANT PROJECTIONS FOR CHILLIES 10KG POCKETS (KK S-96)","PAGE &P &D")	
585	=PRINT(1,,,1,FALSE,FALSE,1,FALSE,1)	
586	=ACTIVATE("SIPHO OVERALL W-95")	
587	=A1.R1C1(TRUE)	
588	=SELECT("R372C4")	CROP SELECTION FOR PEPPER
589	=FORMULA("=R357C2")	
590	=EXTRACT(FALSE)	
591	=SELECT("R376C1:R480C3")	COPIES NO. FARMER & LOCATION TO
592	=COPY()	S/S MASTER PROJECTION
593	=ACTIVATE("S/S MASTER PROJECTION")	
594	=SELECT("R3C1")	
595	=PASTE()	
596	=ACTIVATE("SIPHO OVERALL W-95")	
597	=SELECT("R376C8:R480C8")	
598	=COPY()	COPIES AREA PLANTED TO S/S MAST. PROJ
599	=ACTIVATE("S/S MASTER PROJECTION")	
600	=SELECT("R3C15")	
601	=PASTE()	
602	=ACTIVATE("SIPHO OVERALL W-95")	
603	=SELECT("R376C11:R480C11")	COPIES YIELD /HA TO S/S MAST. PROJ
604	=COPY()	
605	=ACTIVATE("S/S MASTER PROJECTION")	
606	=SELECT("R3C4")	
607	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
608	=ACTIVATE("SIPHO OVERALL W-95")	
609	=SELECT("R376C10:R480C10")	COPIES ACTUAL HARVEST DATE TO
610	=COPY()	S/S MASTER PROJECTION
611	=ACTIVATE("S/S MASTER PROJECTION")	
612	=SELECT("R3C5")	
613	=PASTE()	
614	=SELECT("R3C6")	
615	=FORMULA("=('SIPHO OVERALL W-95'!R357C7*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R357C1")	CALCULATES THE HARVEST FOR THE CROP
616	=SELECT("R3C7")	BASED ON THE % SPREAD AND THE KG/UNIT
617	=FORMULA("=('SIPHO OVERALL W-95'!R357C8*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R357C1")	IN SIPHO OVERALL W-95 CALCULATION
618	=SELECT("R3C8")	DATA TABLE
619	=FORMULA("=('SIPHO OVERALL W-95'!R357C9*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R357C1")	
620	=SELECT("R3C9")	
621	=FORMULA("=('SIPHO OVERALL W-95'!R357C10*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R357C1")	
622	=SELECT("R3C10")	
623	=FORMULA("=('SIPHO OVERALL W-95'!R357C11*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R357C1")	
624	=SELECT("R3C11")	

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	A	B
625	=FORMULA("=('SIPHO OVERALL W-95'!R357C12"'S/S MASTER PROJECTION'!R[]C4"'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R357C1")	
626	=SELECT("R3C12")	
627	=FORMULA("=('SIPHO OVERALL W-95'!R357C13"'S/S MASTER PROJECTION'!R[]C4"'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R357C1")	
628	=SELECT("R3C13")	
629	=FORMULA("=('SIPHO OVERALL W-95'!R357C14"'S/S MASTER PROJECTION'!R[]C4"'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R357C1")	
630	=SELECT("R3C6:R3C13")	
631	=COPY()	
632	=SELECT("R4C6:R179C6")	COPIES ABOVE CALCULATION THROUGHOUT
633	=PASTE()	THE TABLE
634	=SELECT("R3C14")	
635	=FORMULA("=SUM(RC[-8]:RC[-1])")	TOTALS 8 WEEKS HARVEST SPREAD
636	=COPY()	COPIES IT DOWN THE COLUM
637	=SELECT("R4C14:R179C14")	
638	=PASTE()	
639	=SELECT("R2C16")	
640	=FORMULA("4-DEC-95")	STARTS MONDAY DATES FROM 1-5-95
641	=SELECT("R2C17")	AS HEADING DATES. COPIES ACROSS TO COL
642	=FORMULA("=+RC[-1]+7")	46 & FORMATS DATE CELLS, FONTS AND
643	=SELECT("R2C17")	CHANGES WIDTHS
644	=COPY()	
645	=SELECT("R2C16:R2C56")	
646	=PASTE()	
647	=SELECT("R2C16:R2C56")	
648	=FORMAT.NUMBER("d-mmm")	
649	=SELECT("R2C16:R2C56")	
650	=FORMAT.FONT(,,TRUE)	
651	=SELECT("C16:C56")	
652	=COLUMN.WIDTH(6)	
653	=SELECT("R2C16:R2C56","R2C56")	
654	=FORMAT.FONT("Geneva",9,TRUE,FALSE,FALSE,FALSE,0,FALSE,FALSE)	
655	=SELECT("R1C20")	
656	=FORMULA("11KG LUGS PER WEEK")	INSERTS TITLES FOR PEPPER
657	=FORMAT.FONT(,,TRUE)	
658	=CANCEL.COPY()	
659	=SELECT("R3C16")	
660	=FORMULA("=IF(RC5=R2C,RC6,)")	
661	=SELECT("R3C17")	CHECKS TO SEE IF THE HARVEST DATES ARE
662	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,RC7))")	THE SAME AS THE HEADING DATES. WHEN IT
663	=SELECT("R3C18")	IS IT APPLIES THE FORMULA TO SPREAD THE
664	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,RC8)))")	CROP ACROSS THE SPECIFIED HARVEST
665	=SELECT("R3C19")	PERIOD.
666	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,RC9))))")	
667	=SELECT("R3C20")	
668	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,RC10)))))")	
669	=SELECT("R3C21")	
670	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,RC11))))))")	
671	=SELECT("R3C22")	
672	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,RC12)))))))")	
673	=SELECT("R3C23")	
674	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,IF(RC[-7]=0,RC12,RC13)))))))")	
675	=SELECT("R3C23")	COPIES FINAL SPREAD ACROSS THROUGH
676	=COPY()	COLUM 46

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	A	B
677	=SELECT("R3C24:R3C56")	
678	=PASTE()	
679	=SELECT("R3C16:R3C56")	
680	=COPY()	COPIES THE ABOVE ACROSS THE WHOLE TABLE
681	=SELECT("R4C16:R179C16")	
682	=PASTE()	
683	=SELECT("R180C16")	SUMS UP THE PROJECTIONS ACROSS ROW 180
684	=CANCEL.COPY()	
685	=FORMULA("=SUM(R[-177]C:R[-1]C)")	
686	=SELECT("R180C16")	
687	=COPY()	
688	=SELECT("R180C17:R180C56")	
689	=PASTE()	
690	=SELECT("R180C2")	
691	=CANCEL.COPY()	
692	=FORMULA("TOTALS")	=SELECT("C5:C14")
693	=FORMAT.FONT(,,TRUE)	=COLUMN.WIDTH(0)
694	=ALIGNMENT(3,FALSE)	
695	=SELECT("C5:C14")	
696	=COLUMN.WIDTH(0)	
697	=SELECT("R1C1:R180C44")	SETS UP PRINT AREA & TITLES & PRINTS
698	=SET.PRINT.AREA()	THE PROJECTION
699	=SELECT("R1C1")	
700	=PAGE.SETUP("&C&BFIELD ASSISTANT PROJECTIONS FOR PEPPER 11KG LUGS (KK S-96)","PAGE &P &D")	
701	=PRINT(1,,,1,FALSE,FALSE,1,FALSE,1)	
702	=ACTIVATE("SIPHO OVERALL W-95")	
703	=A1.R1C1(TRUE)	
704	=SELECT("R372C4")	CROP SELECTION FOR **WATERMELON**
705	=FORMULA("=R358C2")	
706	=EXTRACT(FALSE)	
707	=SELECT("R376C1:R666C3")	COPIES NO. FARMER & LOCATION TO
708	=COPY()	S/S MASTER PROJECTION
709	=ACTIVATE("S/S MASTER PROJECTION")	
710	=SELECT("R3C1")	
711	=PASTE()	
712	=ACTIVATE("SIPHO OVERALL W-95")	
713	=SELECT("R376C8:R666C8")	
714	=COPY()	COPIES AREA PLANTED TO S/S MAST. PROJ.
715	=ACTIVATE("S/S MASTER PROJECTION")	
716	=SELECT("R3C15")	
717	=PASTE()	
718	=ACTIVATE("SIPHO OVERALL W-95")	
719	=SELECT("R376C11:R666C11")	COPIES YIELD /HA TO S/S MAST. PROJ
720	=COPY()	
721	=ACTIVATE("S/S MASTER PROJECTION")	
722	=SELECT("R3C4")	
723	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
724	=ACTIVATE("SIPHO OVERALL W-95")	
725	=SELECT("R376C10:R666C10")	COPIES ACTUAL HARVEST DATE TO
726	=COPY()	S/S MASTER PROJECTION
727	=ACTIVATE("S/S MASTER PROJECTION")	
728	=SELECT("R3C5")	

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	A	B
729	=PASTE()	
730	=SELECT("R3C6")	
731	=FORMULA("=('SIPHO OVERALL W-95'!R358C7"S/S MASTER PROJECTION"!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R358C1")	CALCULATES THE HARVEST FOR THE CROP
732	=SELECT("R3C7")	BASED ON THE % SPREAD AND THE KG/UNIT
733	=FORMULA("=('SIPHO OVERALL W-95'!R358C8"S/S MASTER PROJECTION"!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R358C1")	IN SIPHO OVERALL W-95 CALCULATION
734	=SELECT("R3C8")	DATA TABLE
735	=FORMULA("=('SIPHO OVERALL W-95'!R358C9"S/S MASTER PROJECTION"!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R358C1")	
736	=SELECT("R3C9")	
737	=FORMULA("=('SIPHO OVERALL W-95'!R358C10"S/S MASTER PROJECTION"!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R358C1")	
738	=SELECT("R3C10")	
739	=FORMULA("=('SIPHO OVERALL W-95'!R358C11"S/S MASTER PROJECTION"!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R358C1")	
740	=SELECT("R3C11")	
741	=FORMULA("=('SIPHO OVERALL W-95'!R358C12"S/S MASTER PROJECTION"!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R358C1")	
742	=SELECT("R3C12")	
743	=FORMULA("=('SIPHO OVERALL W-95'!R358C13"S/S MASTER PROJECTION"!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R358C1")	
744	=SELECT("R3C13")	
745	=FORMULA("=('SIPHO OVERALL W-95'!R358C14"S/S MASTER PROJECTION"!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R358C1")	
746	=SELECT("R3C6:R3C13")	
747	=COPY()	
748	=SELECT("R4C6:R179C6")	COPIES ABOVE CALCULATION THROUGHOUT
749	=PASTE()	THE TABLE
750	=SELECT("R3C14")	
751	=FORMULA("=SUM(RC[-8]:RC[-1])")	TOTALS 8 WEEKS HARVEST SPREAD
752	=COPY()	COPIES IT DOWN THE COLUM
753	=SELECT("R4C14:R179C14")	
754	=PASTE()	
755	=SELECT("R2C16")	
756	=FORMULA("4-DEC-95")	STARTS MONDAY DATES FROM 1-5-95
757	=SELECT("R2C17")	AS HEADING DATES, COPIES ACROSS TO COL
758	=FORMULA("=+RC[-1]+7")	46 & FORMATS DATE CELLS, FONTS AND
759	=SELECT("R2C17")	CHANGES WIDTHS
760	=COPY()	
761	=SELECT("R2C18:R2C56")	
762	=PASTE()	
763	=SELECT("R2C16:R2C56")	
764	=FORMAT.NUMBER("d-mmm")	
765	=SELECT("R2C16:R2C56")	
766	=FORMAT.FONT(,,TRUE)	
767	=SELECT("C16:C56")	
768	=COLUMN.WIDTH(6)	
769	=SELECT("R2C16:R2C56","R2C56")	
770	=FORMAT.FONT("Geneva",9,TRUE,FALSE,FALSE,FALSE,0,FALSE,FALSE)	
771	=SELECT("R1C20")	
772	=FORMULA("20KG LUGS PER WEEK")	INSERTS TITLES FOR **WATERMELON**
773	=FORMAT.FONT(,,TRUE)	
774	=CANCEL.COPY()	
775	=SELECT("R3C16")	
776	=FORMULA("=IF(RC5=R2C,RC6,)")	
777	=SELECT("R3C17")	CHECKS TO SEE IF THE HARVEST DATES ARE
778	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,RC7))")	THE SAME AS THE HEADING DATES. WHEN IT
779	=SELECT("R3C18")	IS IT APPLIES THE FORMULA TO SPREAD THE
780	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,RC8)))")	CROP ACROSS THE SPECIFIED HARVEST

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	A	B
781	=SELECT("R3C19")	PERIOD.
782	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,RC9))))")	
783	=SELECT("R3C20")	
784	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,RC10)))))")	
785	=SELECT("R3C21")	
786	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,RC11)))))))")	
787	=SELECT("R3C22")	
788	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,RC12)))))))")	
789	=SELECT("R3C23")	
790	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,IF(RC[-7]=0,RC12,RC13)))))))))")	
791	=SELECT("R3C23")	COPIES FINAL SPREAD ACROSS THROUGH
792	=COPY()	COLUM 46
793	=SELECT("R3C24:R3C56")	
794	=PASTE()	
795	=SELECT("R3C16:R3C56")	
796	=COPY()	COPIES THE ABOVE ACROSS THE WHOLE TABLE
797	=SELECT("R4C16:R179C16")	
798	=PASTE()	
799	=SELECT("R180C16")	SUMS UP THE PROJECTIONS ACROSS ROW 180
800	=CANCEL.COPY()	
801	=FORMULA("=SUM(R[-177]C:R[-1]C)")	
802	=SELECT("R180C16")	
803	=COPY()	
804	=SELECT("R180C17:R180C56")	
805	=PASTE()	
806	=SELECT("R180C2")	
807	=CANCEL.COPY()	
808	=FORMULA("TOTALS")	=SELECT("C5:C14")
809	=FORMAT.FONT(,,TRUE)	=COLUMN.WIDTH(0)
810	=ALIGNMENT(3,FALSE)	
811	=SELECT("C5:C14")	
812	=COLUMN.WIDTH(0)	
813	=SELECT("R1C1:R180C44")	SETS UP PRINT AREA & TITLES & PRINTS
814	=SET.PRINT.AREA()	THE PROJECTION
815	=SELECT("R1C1")	
816	=PAGE.SETUP("&C&BFIELD ASSISTANT PROJECTIONS FOR WATERMELONS (KK S-96)","PAGE &P &D")	
817	=PRINT(1,,,1,FALSE,FALSE,1,FALSE,1)	
818	=ACTIVATE("SIPHO OVERALL W-95")	
819	=A1.R1C1(TRUE)	
820	=SELECT("R372C4")	CROP SELECTION FOR CABBAGE
821	=FORMULA("=R353C2")	
822	=EXTRACT(FALSE)	
823	=SELECT("R376C1:R666C3")	COPIES NO. FARMER & LOCATION TO
824	=COPY()	S/S MASTER PROJECTION
825	=ACTIVATE("S/S MASTER PROJECTION")	
826	=SELECT("R3C1")	
827	=PASTE()	
828	=ACTIVATE("SIPHO OVERALL W-95")	
829	=SELECT("R376C8:R666C8")	
830	=COPY()	COPIES AREA PLANTED TO S/S MAST. PROJ.
831	=ACTIVATE("S/S MASTER PROJECTION")	
832	=SELECT("R3C15")	

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	A	B
833	=PASTE()	
834	=ACTIVATE("SIPHO OVERALL W-95")	
835	=SELECT("R376C11:R666C11")	COPIES YIELD /HA TO S/S MAST. PROJ
836	=COPY()	
837	=ACTIVATE("S/S MASTER PROJECTION")	
838	=SELECT("R3C4")	
839	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
840	=ACTIVATE("SIPHO OVERALL W-95")	
841	=SELECT("R376C10:R666C10")	COPIES ACTUAL HARVEST DATE TO
842	=COPY()	S/S MASTER PROJECTION
843	=ACTIVATE("S/S MASTER PROJECTION")	
844	=SELECT("R3C5")	
845	=PASTE()	
846	=SELECT("R3C6")	
847	=FORMULA("=('SIPHO OVERALL W-95'!R353C7*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R353C1")	CALCULATES THE HARVEST FOR THE CROP
848	=SELECT("R3C7")	BASED ON THE % SPREAD AND THE KG/UNIT
849	=FORMULA("=('SIPHO OVERALL W-95'!R353C8*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R353C1")	IN SIPHO OVERALL W-95 CALCULATION
850	=SELECT("R3C8")	DATA TABLE
851	=FORMULA("=('SIPHO OVERALL W-95'!R353C9*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R353C1")	
852	=SELECT("R3C9")	
853	=FORMULA("=('SIPHO OVERALL W-95'!R353C10*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R353C1")	
854	=SELECT("R3C10")	
855	=FORMULA("=('SIPHO OVERALL W-95'!R353C11*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R353C1")	
856	=SELECT("R3C11")	
857	=FORMULA("=('SIPHO OVERALL W-95'!R353C12*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R353C1")	
858	=SELECT("R3C12")	
859	=FORMULA("=('SIPHO OVERALL W-95'!R353C13*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R353C1")	
860	=SELECT("R3C13")	
861	=FORMULA("=('SIPHO OVERALL W-95'!R353C14*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R353C1")	
862	=SELECT("R3C6:R3C13")	
863	=COPY()	
864	=SELECT("R4C6:R179C6")	COPIES ABOVE CALCULATION THROUGHOUT
865	=PASTE()	THE TABLE
866	=SELECT("R3C14")	
867	=FORMULA("=SUM(RC[-8]:RC[-1])")	TOTALS 8 WEEKS HARVEST SPREAD
868	=COPY()	COPIES IT DOWN THE COLUM
869	=SELECT("R4C14:R179C14")	
870	=PASTE()	
871	=SELECT("R2C16")	
872	=FORMULA("4-DEC-95")	STARTS MONDAY DATES FROM 1-5-95
873	=SELECT("R2C17")	AS HEADING DATES. COPIES ACROSS TO COL.
874	=FORMULA("=+RC[-1]+7")	46 & FORMATS DATE CELLS, FONTS AND
875	=SELECT("R2C17")	CHANGES WIDTHS
876	=COPY()	
877	=SELECT("R2C18:R2C56")	
878	=PASTE()	
879	=SELECT("R2C16:R2C56")	
880	=FORMAT.NUMBER("d-mmm")	
881	=SELECT("R2C16:R2C56")	
882	=FORMAT.FONT(,,,TRUE)	
883	=SELECT("C16:C56")	
884	=COLUMN.WIDTH(6)	

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	A	B
885	=SELECT("R2C16:R2C56","R2C56")	
886	=FORMAT.FONT("Geneva",9,TRUE,FALSE,FALSE,FALSE,0,FALSE,FALSE)	
887	=SELECT("R1C20")	
888	=FORMULA("20KG LUGS PER WEEK")	INSERTS TITLES FOR **CABBAGE**
889	=FORMAT.FONT(,,TRUE)	
890	=CANCEL.COPY()	
891	=SELECT("R3C16")	
892	=FORMULA("=IF(RC5=R2C,RC6,)")	
893	=SELECT("R3C17")	CHECKS TO SEE IF THE HARVEST DATES ARE
894	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,RC7))")	THE SAME AS THE HEADING DATES. WHEN IT
895	=SELECT("R3C18")	IS IT APPLIES THE FORMULA TO SPREAD THE
896	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,RC8)))")	CROP ACROSS THE SPECIFIED HARVEST
897	=SELECT("R3C19")	PERIOD.
898	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,RC9))))")	
899	=SELECT("R3C20")	
900	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,RC10)))))")	
901	=SELECT("R3C21")	
902	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,RC11))))))")	
903	=SELECT("R3C22")	
904	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,RC12)))))))")	
905	=SELECT("R3C23")	
906	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,IF(RC[-7]=0,RC12,RC13)))))))")	
907	=SELECT("R3C23")	COPIES FINAL SPREAD ACROSS THROUGH
908	=COPY()	COLUM 46
909	=SELECT("R3C24:R3C56")	
910	=PASTE()	
911	=SELECT("R3C16:R3C56")	
912	=COPY()	COPIES THE ABOVE ACROSS THE WHOLE TABLE
913	=SELECT("R4C16:R179C16")	
914	=PASTE()	
915	=SELECT("R180C16")	SUMS UP THE PROJECTIONS ACROSS ROW 180
916	=CANCEL.COPY()	
917	=FORMULA("=SUM(R[-177]C:R[-1]C)")	
918	=SELECT("R180C16")	
919	=COPY()	
920	=SELECT("R180C17:R180C56")	
921	=PASTE()	
922	=SELECT("R180C2")	
923	=CANCEL.COPY()	
924	=FORMULA("TOTALS")	=SELECT("C5:C14")
925	=FORMAT.FONT(,,TRUE)	=COLUMN.WIDTH(0)
926	=ALIGNMENT(3,FALSE)	
927	=SELECT("C5:C14")	
928	=COLUMN.WIDTH(0)	
929	=SELECT("R1C1:R180C44")	SETS UP PRINT AREA & TITLES & PRINTS
930	=SET.PRINT.AREA()	THE PROJECTION
931	=SELECT("R1C1")	
932	=PAGE.SETUP("&C&BFIELD ASSISTANT PROJECTIONS FOR CABBAGE 20KG POCKETS (KK S-96)","PAGE &P &D")	
933	=PRINT(1,,,1,FALSE,FALSE,1,FALSE,1)	
934	=ACTIVATE("SIPHO OVERALL W-95")	
935	=A1.R1C1(TRUE)	
936	=SELECT("R372C4")	CROP SELECTION FOR **TOMATO F**

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	A	B
937	=FORMULA("=R359C2")	
938	=EXTRACT(FALSE)	
939	=SELECT("R376C1:R666C3")	COPIES NO. FARMER & LOCATION TO
940	=COPY()	S/S MASTER PROJECTION
941	=ACTIVATE("S/S MASTER PROJECTION")	
942	=SELECT("R3C1")	
943	=PASTE()	
944	=ACTIVATE("SIPHO OVERALL W-95")	
945	=SELECT("R376C8:R666C8")	
946	=COPY()	COPIES AREA PLANTED TO S/S MAST. PROJ
947	=ACTIVATE("S/S MASTER PROJECTION")	
948	=SELECT("R3C15")	
949	=PASTE()	
950	=ACTIVATE("SIPHO OVERALL W-95")	
951	=SELECT("R376C11:R666C11")	COPIES YIELD /HA TO S/S MAST PROJ
952	=COPY()	
953	=ACTIVATE("S/S MASTER PROJECTION")	
954	=SELECT("R3C4")	
955	=PASTE SPECIAL(3,1,FALSE,FALSE)	
956	=ACTIVATE("SIPHO OVERALL W-95")	
957	=SELECT("R376C10:R666C10")	COPIES ACTUAL HARVEST DATE TO
958	=COPY()	S/S MASTER PROJECTION
959	=ACTIVATE("S/S MASTER PROJECTION")	
960	=SELECT("R3C5")	
961	=PASTE()	
962	=SELECT("R3C6")	
963	=FORMULA("=('SIPHO OVERALL W-95'!R359C7*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R359C1")	CALCULATES THE HARVEST FOR THE CROP
964	=SELECT("R3C7")	BASED ON THE % SPREAD AND THE KG/UNIT
965	=FORMULA("=('SIPHO OVERALL W-95'!R359C8*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R359C1")	IN SIPHO OVERALL W-95 CALCULATION
966	=SELECT("R3C8")	DATA TABLE
967	=FORMULA("=('SIPHO OVERALL W-95'!R359C9*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R359C1")	
968	=SELECT("R3C9")	
969	=FORMULA("=('SIPHO OVERALL W-95'!R359C10*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R359C1")	
970	=SELECT("R3C10")	
971	=FORMULA("=('SIPHO OVERALL W-95'!R359C11*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R359C1")	
972	=SELECT("R3C11")	
973	=FORMULA("=('SIPHO OVERALL W-95'!R359C12*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R359C1")	
974	=SELECT("R3C12")	
975	=FORMULA("=('SIPHO OVERALL W-95'!R359C13*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R359C1")	
976	=SELECT("R3C13")	
977	=FORMULA("=('SIPHO OVERALL W-95'!R359C14*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R359C1")	
978	=SELECT("R3C6:R3C13")	
979	=COPY()	
980	=SELECT("R4C6:R179C6")	COPIES ABOVE CALCULATION THROUGHOUT
981	=PASTE()	THE TABLE
982	=SELECT("R3C14")	
983	=FORMULA("=SUM(RC[-8]:RC[-1])")	TOTALS 8 WEEKS HARVEST SPREAD
984	=COPY()	COPIES IT DOWN THE COLUM
985	=SELECT("R4C14:R179C14")	
986	=PASTE()	
987	=SELECT("R2C16")	
988	=FORMULA("4-DEC-95")	STARTS MONDAY DATES FROM 1-5-95

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	A	B
989	=SELECT("R2C17")	AS HEADING DATES. COPIES ACROSS TO COL.
990	=FORMULA("=+RC[-1]+7")	46 & FORMATS DATE CELLS, FONTS AND
991	=SELECT("R2C17")	CHANGES WIDTHS
992	=COPY()	
993	=SELECT("R2C18:R2C56")	
994	=PASTE()	
995	=SELECT("R2C16:R2C56")	
996	=FORMAT.NUMBER("d-mmm")	
997	=SELECT("R2C16:R2C56")	
998	=FORMAT.FONT(,,TRUE)	
999	=SELECT("C16:C56")	
1000	=COLUMN.WIDTH(6)	
1001	=SELECT("R2C16:R2C56","R2C56")	
1002	=FORMAT.FONT("Geneva",9,TRUE,FALSE,FALSE,FALSE,0,FALSE,FALSE)	
1003	=SELECT("R1C20")	
1004	=FORMULA("20KG LUGS PER WEEK")	INSERTS TITLES FOR **TOMATO F**
1005	=FORMAT.FONT(,,TRUE)	
1006	=CANCEL.COPY()	
1007	=SELECT("R3C16")	
1008	=FORMULA("=IF(RC5=R2C,RC6,)")	
1009	=SELECT("R3C17")	CHECKS TO SEE IF THE HARVEST DATES ARE
1010	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,RC7))")	THE SAME AS THE HEADING DATES. WHEN IT
1011	=SELECT("R3C18")	IS IT APPLIES THE FORMULA TO SPREAD THE
1012	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,RC8)))")	CROP ACROSS THE SPECIFIED HARVEST
1013	=SELECT("R3C19")	PERIOD.
1014	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,RC9))))")	
1015	=SELECT("R3C20")	
1016	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,RC10)))))")	
1017	=SELECT("R3C21")	
1018	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,RC11))))))")	
1019	=SELECT("R3C22")	
1020	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,RC12)))))))")	
1021	=SELECT("R3C23")	
1022	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,IF(RC[-7]=0,RC12,RC13))))))))")	
1023	=SELECT("R3C23")	COPIES FINAL SPREAD ACROSS THROUGH
1024	=COPY()	COLUM 46
1025	=SELECT("R3C24:R3C56")	
1026	=PASTE()	
1027	=SELECT("R3C16:R3C56")	
1028	=COPY()	COPIES THE ABOVE ACROSS THE WHOLE TABLE
1029	=SELECT("R4C16:R179C16")	
1030	=PASTE()	
1031	=SELECT("R180C16")	SUMS UP THE PROJECTIONS ACROSS ROW 180
1032	=CANCEL.COPY()	
1033	=FORMULA("=SUM(R[-177]C:R[-1]C)")	
1034	=SELECT("R180C16")	
1035	=COPY()	
1036	=SELECT("R180C17:R180C56")	
1037	=PASTE()	
1038	=SELECT("R180C2")	
1039	=CANCEL.COPY()	
1040	=FORMULA("TOTALS")	=SELECT("C5:C14")

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	A	B
1041	=FORMAT.FONT(,,TRUE)	=COLUMN.WIDTH(0)
1042	=ALIGNMENT(3,FALSE)	
1043	=SELECT("C5:C14")	
1044	=COLUMN.WIDTH(0)	
1045	=SELECT("R1C1:R180C44")	SETS UP PRINT AREA & TITLES & PRINTS
1046	=SET.PRINT.AREA()	THE PROJECTION
1047	=SELECT("R1C1")	
1048	=PAGE.SETUP("&C&BFIELD ASSISTANT PROJECTIONS FOR FRESH TOMATO 20KG LUGS (KK S-96)","PAGE &P &D")	
1049	=PRINT(1,,,1,FALSE,FALSE,1,FALSE,1)	
1050	=ACTIVATE("SIPHO OVERALL W-95")	
1051	=A1.R1C1(TRUE)	
1052	=SELECT("R372C4")	CROP SELECTION FOR **TOMATO N**
1053	=FORMULA("=R360C2")	
1054	=EXTRACT(FALSE)	
1055	=SELECT("R376C1:R666C3")	COPIES NO. FARMER & LOCATION TO
1056	=COPY()	S/S MASTER PROJECTION
1057	=ACTIVATE("S/S MASTER PROJECTION")	
1058	=SELECT("R3C1")	
1059	=PASTE()	
1060	=ACTIVATE("SIPHO OVERALL W-95")	
1061	=SELECT("R376C8:R666C8")	
1062	=COPY()	COPIES AREA PLANTED TO S/S MAST. PROJ.
1063	=ACTIVATE("S/S MASTER PROJECTION")	
1064	=SELECT("R3C15")	
1065	=PASTE()	
1066	=ACTIVATE("SIPHO OVERALL W-95")	
1067	=SELECT("R376C11:R666C11")	COPIES YIELD /HA TO S/S MAST. PROJ
1068	=COPY()	
1069	=ACTIVATE("S/S MASTER PROJECTION")	
1070	=SELECT("R3C4")	
1071	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
1072	=ACTIVATE("SIPHO OVERALL W-95")	
1073	=SELECT("R376C10:R666C10")	COPIES ACTUAL HARVEST DATE TO
1074	=COPY()	S/S MASTER PROJECTION
1075	=ACTIVATE("S/S MASTER PROJECTION")	
1076	=SELECT("R3C5")	
1077	=PASTE()	
1078	=SELECT("R3C6")	
1079	=FORMULA("=('SIPHO OVERALL W-95'!R[]C4*"S/S MASTER PROJECTION"!R[]C15*1000)/'SIPHO OVERALL W-95'!R360C1")	CALCULATES THE HARVEST FOR THE CROP
1080	=SELECT("R3C7")	BASED ON THE % SPREAD AND THE KG/UNIT
1081	=FORMULA("=('SIPHO OVERALL W-95'!R360C8*"S/S MASTER PROJECTION"!R[]C4*"S/S MASTER PROJECTION"!R[]C15*1000)/'SIPHO OVERALL W-95'!R360C1")	IN SIPHO OVERALL W-95 CALCULATION
1082	=SELECT("R3C8")	DATA TABLE
1083	=FORMULA("=('SIPHO OVERALL W-95'!R360C9*"S/S MASTER PROJECTION"!R[]C4*"S/S MASTER PROJECTION"!R[]C15*1000)/'SIPHO OVERALL W-95'!R360C1")	
1084	=SELECT("R3C9")	
1085	=FORMULA("=('SIPHO OVERALL W-95'!R360C10*"S/S MASTER PROJECTION"!R[]C4*"S/S MASTER PROJECTION"!R[]C15*1000)/'SIPHO OVERALL W-95'!R360C1")	
1086	=SELECT("R3C10")	
1087	=FORMULA("=('SIPHO OVERALL W-95'!R360C11*"S/S MASTER PROJECTION"!R[]C4*"S/S MASTER PROJECTION"!R[]C15*1000)/'SIPHO OVERALL W-95'!R360C1")	
1088	=SELECT("R3C11")	
1089	=FORMULA("=('SIPHO OVERALL W-95'!R360C12*"S/S MASTER PROJECTION"!R[]C4*"S/S MASTER PROJECTION"!R[]C15*1000)/'SIPHO OVERALL W-95'!R360C1")	
1090	=SELECT("R3C12")	
1091	=FORMULA("=('SIPHO OVERALL W-95'!R360C13*"S/S MASTER PROJECTION"!R[]C4*"S/S MASTER PROJECTION"!R[]C15*1000)/'SIPHO OVERALL W-95'!R360C1")	
1092	=SELECT("R3C13")	

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	A	B
1093	=FORMULA("=('SIPHO OVERALL W-95'!R360C14*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R360C1")	
1094	=SELECT("R3C6:R3C13")	
1095	=COPY()	
1096	=SELECT("R4C6:R179C6")	COPIES ABOVE CALCULATION THROUGHOUT
1097	=PASTE()	THE TABLE
1098	=SELECT("R3C14")	
1099	=FORMULA("=SUM(RC[-8]:RC[-1])")	TOTALS 8 WEEKS HARVEST SPREAD
1100	=COPY()	COPIES IT DOWN THE COLUM
1101	=SELECT("R4C14:R179C14")	
1102	=PASTE()	
1103	=SELECT("R2C16")	
1104	=FORMULA("4-DEC-95")	STARTS MONDAY DATES FROM 1-5-95
1105	=SELECT("R2C17")	AS HEADING DATES. COPIES ACROSS TO COL.
1106	=FORMULA("=+RC[-1]+7")	46 & FORMATS DATE CELLS, FONTS AND
1107	=SELECT("R2C17")	CHANGES WIDTHS
1108	=COPY()	
1109	=SELECT("R2C18:R2C56")	
1110	=PASTE()	
1111	=SELECT("R2C16:R2C56")	
1112	=FORMAT.NUMBER("d-mmm")	
1113	=SELECT("R2C16:R2C56")	
1114	=FORMAT.FONT(,,TRUE)	
1115	=SELECT("C16:C56")	
1116	=COLUMN.WIDTH(6)	
1117	=SELECT("R2C16:R2C56","R2C56")	
1118	=FORMAT.FONT("Geneva",9,TRUE,FALSE,FALSE,FALSE,0,FALSE,FALSE)	
1119	=SELECT("R1C20")	
1120	=FORMULA("20KG LUGS PER WEEK")	INSERTS TITLES FOR **TOMATO N**
1121	=FORMAT.FONT(,,TRUE)	
1122	=CANCEL.COPY()	
1123	=SELECT("R3C16")	
1124	=FORMULA("=IF(RC5=R2C,RC6,)")	
1125	=SELECT("R3C17")	CHECKS TO SEE IF THE HARVEST DATES ARE
1126	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,RC7))")	THE SAME AS THE HEADING DATES. WHEN IT
1127	=SELECT("R3C18")	IS IT APPLIES THE FORMULA TO SPREAD THE
1128	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,RC8)))")	CROP ACROSS THE SPECIFIED HARVEST
1129	=SELECT("R3C19")	PERIOD.
1130	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,RC9))))")	
1131	=SELECT("R3C20")	
1132	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,RC10)))))")	
1133	=SELECT("R3C21")	
1134	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,RC11))))))")	
1135	=SELECT("R3C22")	
1136	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,RC12)))))))")	
1137	=SELECT("R3C23")	
1138	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,IF(RC[-7]=0,RC12,RC13)))))))")	
1139	=SELECT("R3C23")	COPIES FINAL SPREAD ACROSS THROUGH
1140	=COPY()	COLUM 46
1141	=SELECT("R3C24:R3C56")	
1142	=PASTE()	
1143	=SELECT("R3C16:R3C56")	
1144	=COPY()	COPIES THE ABOVE ACROSS THE WHOLE TABLE

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	A	B
1145	=SELECT("R4C16:R179C16")	
1146	=PASTE()	
1147	=SELECT("R180C16")	SUMS UP THE PROJECTIONS ACROSS ROW 180
1148	=CANCEL.COPY()	
1149	=FORMULA("=SUM(R[-177]C:R[-1]C)")	
1150	=SELECT("R180C16")	
1151	=COPY()	
1152	=SELECT("R180C17:R180C56")	
1153	=PASTE()	
1154	=SELECT("R180C2")	
1155	=CANCEL.COPY()	
1156	=FORMULA("TOTALS")	=SELECT("C5:C14")
1157	=FORMAT.FONT(,,TRUE)	=COLUMN.WIDTH(0)
1158	=ALIGNMENT(3,FALSE)	
1159	=SELECT("C5:C14")	
1160	=COLUMN.WIDTH(0)	
1161	=SELECT("R1C1:R180C44")	SETS UP PRINT AREA & TITLES & PRINTS
1162	=SET.PRINT.AREA()	THE PROJECTION
1163	=SELECT("R1C1")	
1164	=PAGE.SETUP("&C&BFIELD ASSISTANT PROJECTIONS FOR NEMA TOMATO 20KG LUGS (KK S-96)","PAGE &P &D")	
1165	=PRINT(1,,,1,FALSE,FALSE,1,FALSE,1)	
1166	=ACTIVATE("S/S MASTER PROJECTION")	
1167	=FILE.CLOSE(FALSE)	CLOSE ALL FILES
1168	=FILE.CLOSE(FALSE)	
1169	=FILE.CLOSE(FALSE)	
1170	=RETURN()	
1171		

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	A	B
1	MASTER(a)	
2	=DIRECTORY("RECEPTION:WINTER 95:Planting Schedules:S/S W-95")	
3	=OPEN("SIPHO OVERALL W-95")	
4	=DIRECTORY("RECEPTION:WINTER 95:HARVEST INFO:Crop Harvest Proj.")	
5	=OPEN("S/S MASTER PROJECTION")	
6	=OPEN("SUMMARY SHEET")	
7	=ACTIVATE("SIPHO OVERALL W-95")	BEETS
8	=A1.R1C1(TRUE)	
9	=SELECT("R372C4")	
10	=FORMULA("=R351C2")	
11	=EXTRACT(FALSE)	
12	=SELECT("R376C1:R480C3")	
13	=COPY()	
14	=ACTIVATE("S/S MASTER PROJECTION")	
15	=SELECT("R3C1")	
16	=PASTE()	
17	=ACTIVATE("SIPHO OVERALL W-95")	
18	=SELECT("R376C8:R480C8")	
19	=COPY()	
20	=ACTIVATE("S/S MASTER PROJECTION")	
21	=SELECT("R3C15")	
22	=PASTE()	
23	=ACTIVATE("SIPHO OVERALL W-95")	
24	=SELECT("R376C11:R480C11")	
25	=COPY()	
26	=ACTIVATE("S/S MASTER PROJECTION")	
27	=SELECT("R3C4")	
28	=PASTE SPECIAL(3,1,FALSE,FALSE)	
29	=ACTIVATE("SIPHO OVERALL W-95")	
30	=SELECT("R376C10:R480C10")	
31	=COPY()	
32	=ACTIVATE("S/S MASTER PROJECTION")	
33	=SELECT("R3C5")	
34	=PASTE()	
35	=SELECT("R3C6")	
36	=FORMULA("=('SIPHO OVERALL W-95'!R351C7"S/S MASTER PROJECTION'!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R351C1")	
37	=SELECT("R3C7")	
38	=FORMULA("=('SIPHO OVERALL W-95'!R351C8"S/S MASTER PROJECTION'!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R351C1")	
39	=SELECT("R3C8")	
40	=FORMULA("=('SIPHO OVERALL W-95'!R351C9"S/S MASTER PROJECTION'!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R351C1")	
41	=SELECT("R3C9")	
42	=FORMULA("=('SIPHO OVERALL W-95'!R351C10"S/S MASTER PROJECTION'!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R351C1")	
43	=SELECT("R3C10")	
44	=FORMULA("=('SIPHO OVERALL W-95'!R351C11"S/S MASTER PROJECTION'!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R351C1")	
45	=SELECT("R3C11")	
46	=FORMULA("=('SIPHO OVERALL W-95'!R351C12"S/S MASTER PROJECTION'!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R351C1")	
47	=SELECT("R3C12")	
48	=FORMULA("=('SIPHO OVERALL W-95'!R351C13"S/S MASTER PROJECTION'!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R351C1")	
49	=SELECT("R3C13")	
50	=FORMULA("=('SIPHO OVERALL W-95'!R351C14"S/S MASTER PROJECTION'!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R351C1")	
51	=SELECT("R3C6:R3C13")	
52	=COPY()	

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	A	B
53	=SELECT("R4C6:R179C6")	
54	=PASTE()	
55	=SELECT("R3C14")	
56	=FORMULA("=SUM(RC[-8]:RC[-1])")	
57	=COPY()	
58	=SELECT("R4C14:R179C14")	
59	=PASTE()	
60	=SELECT("R2C16")	
61	=FORMULA("21-AUG-95")	
62	=SELECT("R2C17")	
63	=FORMULA("=+RC[-1]+7")	
64	=SELECT("R2C17")	
65	=COPY()	
66	=SELECT("R2C16:R2C51")	
67	=PASTE()	
68	=SELECT("R2C16:R2C51")	
69	=FORMAT.NUMBER("d-mmm")	
70	=SELECT("R2C16:R2C51")	
71	=FORMAT.FONT(,,TRUE)	
72	=SELECT("C16:C51")	
73	=COLUMN.WIDTH(6)	
74	=SELECT("R2C16:R2C51","R2C51")	
75	=FORMAT.FONT("Geneva",9,TRUE,FALSE,FALSE,FALSE,0,FALSE,FALSE)	
76	=SELECT("R1C20")	
77	=FORMULA("10KG POCKETS PER WEEK")	
78	=FORMAT.FONT(,,TRUE)	
79	CANCEL.COPY()	
80	=SELECT("R3C16")	
81	=FORMULA("=IF(RC5=R2C,RC6,)")	
82	=SELECT("R3C17")	
83	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,RC7))")	
84	=SELECT("R3C18")	
85	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,RC8)))")	
86	=SELECT("R3C19")	
87	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,RC9))))")	
88	=SELECT("R3C20")	
89	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,RC10)))))")	
90	=SELECT("R3C21")	
91	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,RC11)))))))")	
92	=SELECT("R3C22")	
93	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,RC12)))))))")	
94	=SELECT("R3C23")	
95	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,IF(RC[-7]=0,RC12,RC13))))))))")	
96	=SELECT("R3C23")	
97	=COPY()	
98	=SELECT("R3C24:R3C51")	
99	=PASTE()	
100	=SELECT("R3C16:R3C51")	
101	=COPY()	
102	=SELECT("R4C16:R179C16")	
103	=PASTE()	
104	=SELECT("R180C15")	

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	A	B
105	=CANCEL.COPY()	
106	=FORMULA("=SUM(R[-177]C:R[-1]C)")	
107	=SELECT("R180C15")	
108	=COPY()	
109	=SELECT("R180C16:R180C51")	
110	=PASTE()	
111	=SELECT("R180C15:R180C51")	
112	=COPY()	
113	=ACTIVATE("SUMMARY SHEET")	
114	=SELECT("R23C3")	
115	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
116	=ACTIVATE("SIPHO OVERALL W-95")	BUTTERNUT
117	=A1.R1C1(TRUE)	
118	=SELECT("R372C4")	
119	=FORMULA("=R352C2")	
120	=EXTRACT(FALSE)	
121	=SELECT("R376C1:R480C3")	
122	=COPY()	
123	=ACTIVATE("S/S MASTER PROJECTION")	
124	=SELECT("R3C1")	
125	=PASTE()	
126	=ACTIVATE("SIPHO OVERALL W-95")	
127	=SELECT("R376C8:R480C8")	
128	=COPY()	
129	=ACTIVATE("S/S MASTER PROJECTION")	
130	=SELECT("R3C15")	
131	=PASTE()	
132	=ACTIVATE("SIPHO OVERALL W-95")	
133	=SELECT("R376C11:R480C11")	
134	=COPY()	
135	=ACTIVATE("S/S MASTER PROJECTION")	
136	=SELECT("R3C4")	
137	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
138	=ACTIVATE("SIPHO OVERALL W-95")	
139	=SELECT("R376C10:R480C10")	
140	=COPY()	
141	=ACTIVATE("S/S MASTER PROJECTION")	
142	=SELECT("R3C5")	
143	=PASTE()	
144	=SELECT("R3C6")	
145	=FORMULA("=('SIPHO OVERALL W-95'!R352C7"S/S MASTER PROJECTION'!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R352C1")	
146	=SELECT("R3C7")	
147	=FORMULA("=('SIPHO OVERALL W-95'!R352C8"S/S MASTER PROJECTION'!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R352C1")	
148	=SELECT("R3C8")	
149	=FORMULA("=('SIPHO OVERALL W-95'!R352C9"S/S MASTER PROJECTION'!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R352C1")	
150	=SELECT("R3C9")	
151	=FORMULA("=('SIPHO OVERALL W-95'!R352C10"S/S MASTER PROJECTION'!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R352C1")	
152	=SELECT("R3C10")	
153	=FORMULA("=('SIPHO OVERALL W-95'!R352C11"S/S MASTER PROJECTION'!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R352C1")	
154	=SELECT("R3C11")	
155	=FORMULA("=('SIPHO OVERALL W-95'!R352C12"S/S MASTER PROJECTION'!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R352C1")	
156	=SELECT("R3C12")	

	A	B
157	=FORMULA("=('SIPHO OVERALL W-95'!R352C13"S/S MASTER PROJECTION'!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R352C1")	
158	=SELECT("R3C13")	
159	=FORMULA("=('SIPHO OVERALL W-95'!R352C14"S/S MASTER PROJECTION'!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R352C1")	
160	=SELECT("R3C6:R3C13")	
161	=COPY()	
162	=SELECT("R4C6:R179C6")	
163	=PASTE()	
164	=SELECT("R3C14")	
165	=FORMULA("=SUM(RC[-8]:RC[-1])")	
166	=COPY()	
167	=SELECT("R4C14:R179C14")	
168	=PASTE()	
169	=SELECT("R2C16")	
170	=FORMULA("21-AUG-95")	
171	=SELECT("R2C17")	
172	=FORMULA("=+RC[-1]+7")	
173	=SELECT("R2C17")	
174	=COPY()	
175	=SELECT("R2C18:R2C51")	
176	=PASTE()	
177	=SELECT("R2C16:R2C51")	
178	=FORMAT.NUMBER("d-mmm")	
179	=SELECT("R2C16:R2C51")	
180	=FORMAT.FONT(,,TRUE)	
181	=SELECT("C16:C51")	
182	=COLUMN.WIDTH(6)	
183	=SELECT("R2C16:R2C51","R2C51")	
184	=FORMAT.FONT("Geneva",9,TRUE,FALSE,FALSE,FALSE,0,FALSE,FALSE)	
185	=SELECT("R1C20")	
186	=FORMULA("10KG POCKETS PER WEEK")	
187	=FORMAT.FONT(,,TRUE)	
188	=CANCEL.COPY()	
189	=SELECT("R3C16")	
190	=FORMULA("=IF(RC5=R2C,RC6,)")	
191	=SELECT("R3C17")	
192	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,RC7))")	
193	=SELECT("R3C18")	
194	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,RC8)))")	
195	=SELECT("R3C19")	
196	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,RC9))))")	
197	=SELECT("R3C20")	
198	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,RC10)))))")	
199	=SELECT("R3C21")	
200	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,RC11))))))")	
201	=SELECT("R3C22")	
202	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,RC12)))))))")	
203	=SELECT("R3C23")	
204	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,IF(RC[-7]=0,RC12,RC13)))))))))")	
205	=SELECT("R3C23")	
206	=COPY()	
207	=SELECT("R3C24:R3C51")	
208	=PASTE()	

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	A	B
209	=SELECT("R3C16:R3C51")	
210	=COPY()	
211	=SELECT("R4C16:R179C16")	
212	=PASTE()	
213	=SELECT("R180C15")	
214	=CANCEL COPY()	
215	=FORMULA("=SUM(R[-177]C:R[-1]C)")	
216	=SELECT("R180C15")	
217	=COPY()	
218	=SELECT("R180C16:R180C51")	
219	=PASTE()	
220	=SELECT("R180C15:R180C51")	
221	=COPY()	
222	=ACTIVATE("SUMMARY SHEET")	
223	=SELECT("R24C3")	
224	=PASTE SPECIAL(3,1,FALSE,FALSE)	
225	=ACTIVATE("SIPHO OVERALL W-95")	CARROTS
226	=A1.R1C1(TRUE)	
227	=SELECT("R372C4")	
228	=FORMULA("=R354C2")	
229	=EXTRACT(FALSE)	
230	=SELECT("R376C1:R480C3")	
231	=COPY()	
232	=ACTIVATE("S/S MASTER PROJECTION")	
233	=SELECT("R3C1")	
234	=PASTE()	
235	=ACTIVATE("SIPHO OVERALL W-95")	
236	=SELECT("R376C8:R480C8")	
237	=COPY()	
238	=ACTIVATE("S/S MASTER PROJECTION")	
239	=SELECT("R3C15")	
240	=PASTE()	
241	=ACTIVATE("SIPHO OVERALL W-95")	
242	=SELECT("R376C11:R480C11")	
243	=COPY()	
244	=ACTIVATE("S/S MASTER PROJECTION")	
245	=SELECT("R3C4")	
246	=PASTE SPECIAL(3,1,FALSE,FALSE)	
247	=ACTIVATE("SIPHO OVERALL W-95")	
248	=SELECT("R376C10:R480C10")	
249	=COPY()	
250	=ACTIVATE("S/S MASTER PROJECTION")	
251	=SELECT("R3C5")	
252	=PASTE()	
253	=SELECT("R3C6")	
254	=FORMULA("=('SIPHO OVERALL W-95'!R354C7*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R354C1")	
255	=SELECT("R3C7")	
256	=FORMULA("=('SIPHO OVERALL W-95'!R354C8*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R354C1")	
257	=SELECT("R3C8")	
258	=FORMULA("=('SIPHO OVERALL W-95'!R354C9*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R354C1")	
259	=SELECT("R3C9")	
260	=FORMULA("=('SIPHO OVERALL W-95'!R354C10*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R354C1")	

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	A	B
261	=SELECT("R3C10")	
262	=FORMULA("=('SIPHO OVERALL W-95'!R354C11"S/S MASTER PROJECTION'!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R354C1")	
263	=SELECT("R3C11")	
264	=FORMULA("=('SIPHO OVERALL W-95'!R354C12"S/S MASTER PROJECTION'!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R354C1")	
265	=SELECT("R3C12")	
266	=FORMULA("=('SIPHO OVERALL W-95'!R354C13"S/S MASTER PROJECTION'!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R354C1")	
267	=SELECT("R3C13")	
268	=FORMULA("=('SIPHO OVERALL W-95'!R354C14"S/S MASTER PROJECTION'!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R354C1")	
269	=SELECT("R3C6:R3C13")	
270	=COPY()	
271	=SELECT("R4C6:R179C6")	
272	=PASTE()	
273	=SELECT("R3C14")	
274	=FORMULA("=SUM(RC[-8]:RC[-1])")	
275	=COPY()	
276	=SELECT("R4C14:R179C14")	
277	=PASTE()	
278	=SELECT("R2C16")	
279	=FORMULA("21-AUG-95")	
280	=SELECT("R2C17")	
281	=FORMULA("=+RC[-1]+7")	
282	=SELECT("R2C17")	
283	=COPY()	
284	=SELECT("R2C18:R2C51")	
285	=PASTE()	
286	=SELECT("R2C16:R2C51")	
287	=FORMAT.NUMBER("d-mmm")	
288	=SELECT("R2C16:R2C51")	
289	=FORMAT.FONT(,,TRUE)	
290	=SELECT("C16:C51")	
291	=COLUMN.WIDTH(6)	
292	=SELECT("R2C16:R2C51","R2C51")	
293	=FORMAT.FONT("Geneva",9,TRUE,FALSE,FALSE,FALSE,0,FALSE,FALSE)	
294	=SELECT("R1C20")	
295	=FORMULA("10KG POCKETS PER WEEK")	
296	=FORMAT.FONT(,,TRUE)	
297	=CANCEL.COPY()	
298	=SELECT("R3C16")	
299	=FORMULA("=IF(RC5=R2C,RC6,)")	
300	=SELECT("R3C17")	
301	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,RC7))")	
302	=SELECT("R3C18")	
303	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,RC8)))")	
304	=SELECT("R3C19")	
305	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,RC9))))")	
306	=SELECT("R3C20")	
307	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,RC10)))))")	
308	=SELECT("R3C21")	
309	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,RC11))))))")	
310	=SELECT("R3C22")	
311	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,RC12))))))")	
312	=SELECT("R3C23")	

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	A	B
313	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,IF(RC[-7]=0,RC12,RC13))))))))")	
314	=SELECT("R3C23")	
315	=COPY()	
316	=SELECT("R3C24:R3C51")	
317	=PASTE()	
318	=SELECT("R3C16:R3C51")	
319	=COPY()	
320	=SELECT("R4C16:R179C16")	
321	=PASTE()	
322	=SELECT("R180C16")	
323	CANCEL.COPY()	
324	=FORMULA("=SUM(R[-177]C:R[-1]C)")	
325	=SELECT("R180C16")	
326	=COPY()	
327	=SELECT("R180C17:R180C51")	
328	=PASTE()	
329	=SELECT("R180C15")	
330	=CANCEL.COPY()	
331	=FORMULA("=SUM(R[-177]C:R[-1]C)")	
332	=SELECT("R180C15")	
333	=COPY()	
334	=SELECT("R180C16:R180C51")	
335	=PASTE()	
336	=SELECT("R180C15:R180C51")	
337	=COPY()	
338	=ACTIVATE("SUMMARY SHEET")	
339	=SELECT("R26C3")	
340	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
341	=ACTIVATE("SIPHO OVERALL W-95")	GREEN BEANS
342	=A1.R1C1(TRUE)	
343	=SELECT("R372C4")	
344	=FORMULA("=R355C2")	
345	=EXTRACT(FALSE)	
346	=SELECT("R376C1:R480C3")	
347	=COPY()	
348	=ACTIVATE("S/S MASTER PROJECTION")	
349	=SELECT("R3C1")	
350	=PASTE()	
351	=ACTIVATE("SIPHO OVERALL W-95")	
352	=SELECT("R376C8:R480C8")	
353	=COPY()	
354	=ACTIVATE("S/S MASTER PROJECTION")	
355	=SELECT("R3C15")	
356	=PASTE()	
357	=ACTIVATE("SIPHO OVERALL W-95")	
358	=SELECT("R376C11:R480C11")	
359	=COPY()	
360	=ACTIVATE("S/S MASTER PROJECTION")	
361	=SELECT("R3C4")	
362	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
363	=ACTIVATE("SIPHO OVERALL W-95")	
364	=SELECT("R376C10:R480C10")	

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	A	B
365	=COPY()	
366	=ACTIVATE("S/S MASTER PROJECTION")	
367	=SELECT("R3C5")	
368	=PASTE()	
369	=SELECT("R3C6")	
370	=FORMULA("=('SIPHO OVERALL W-95'!R355C7"S/S MASTER PROJECTION'!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R355C1")	
371	=SELECT("R3C7")	
372	=FORMULA("=('SIPHO OVERALL W-95'!R355C8"S/S MASTER PROJECTION'!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R355C1")	
373	=SELECT("R3C8")	
374	=FORMULA("=('SIPHO OVERALL W-95'!R355C9"S/S MASTER PROJECTION'!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R355C1")	
375	=SELECT("R3C9")	
376	=FORMULA("=('SIPHO OVERALL W-95'!R355C10"S/S MASTER PROJECTION'!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R355C1")	
377	=SELECT("R3C10")	
378	=FORMULA("=('SIPHO OVERALL W-95'!R355C11"S/S MASTER PROJECTION'!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R355C1")	
379	=SELECT("R3C11")	
380	=FORMULA("=('SIPHO OVERALL W-95'!R355C12"S/S MASTER PROJECTION'!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R355C1")	
381	=SELECT("R3C12")	
382	=FORMULA("=('SIPHO OVERALL W-95'!R355C13"S/S MASTER PROJECTION'!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R355C1")	
383	=SELECT("R3C13")	
384	=FORMULA("=('SIPHO OVERALL W-95'!R355C14"S/S MASTER PROJECTION'!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R355C1")	
385	=SELECT("R3C6:R3C13")	
386	=COPY()	
387	=SELECT("R4C6:R179C6")	
388	=PASTE()	
389	=SELECT("R3C14")	
390	=FORMULA("=SUM(RC[-8]:RC[-1])")	
391	=COPY()	
392	=SELECT("R4C14:R179C14")	
393	=PASTE()	
394	=SELECT("R2C16")	
395	=FORMULA("21-AUG-95")	
396	=SELECT("R2C17")	
397	=FORMULA("=+RC[-1]+7")	
398	=SELECT("R2C17")	
399	=COPY()	
400	=SELECT("R2C18:R2C51")	
401	=PASTE()	
402	=SELECT("R2C16:R2C51")	
403	=FORMAT.NUMBER("d-mmm")	
404	=SELECT("R2C16:R2C51")	
405	=FORMAT.FONT(,,TRUE)	
406	=SELECT("C16:C51")	
407	=COLUMN.WIDTH(6)	
408	=SELECT("R2C16:R2C51","R2C51")	
409	=FORMAT.FONT("Geneva",9,TRUE,FALSE,FALSE,FALSE,0,FALSE,FALSE)	
410	=SELECT("R1C20")	
411	=FORMULA("6KG BOXES PER WEEK")	
412	=FORMAT.FONT(,,TRUE)	
413	=CANCEL.COPY()	
414	=SELECT("R3C16")	
415	=FORMULA("=IF(RC5=R2C,RC6,)")	
416	=SELECT("R3C17")	

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	A	B
417	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,RC7))")	
418	=SELECT("R3C18")	
419	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,RC8)))")	
420	=SELECT("R3C19")	
421	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,RC9))))")	
422	=SELECT("R3C20")	
423	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,RC10)))))")	
424	=SELECT("R3C21")	
425	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,RC11))))))")	
426	=SELECT("R3C22")	
427	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,RC12)))))))")	
428	=SELECT("R3C23")	
429	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,IF(RC[-7]=0,RC12,RC13))))))))")	
430	=SELECT("R3C23")	
431	=COPY()	
432	=SELECT("R3C24:R3C51")	
433	=PASTE()	
434	=SELECT("R3C16:R3C51")	
435	=COPY()	
436	=SELECT("R4C16:R179C16")	
437	=PASTE()	
438	=SELECT("R180C16")	
439	=CANCEL.COPY()	
440	=FORMULA("=SUM(R[-177]C:R[-1]C)")	
441	=SELECT("R180C16")	
442	=COPY()	
443	=SELECT("R180C17:R180C51")	
444	=PASTE()	
445	=SELECT("R180C15")	
446	=CANCEL.COPY()	
447	=FORMULA("=SUM(R[-177]C:R[-1]C)")	
448	=SELECT("R180C15")	
449	=COPY()	
450	=SELECT("R180C16:R180C51")	
451	=PASTE()	
452	=SELECT("R180C15:R180C51")	
453	=COPY()	
454	=ACTIVATE("SUMMARY SHEET")	
455	=SELECT("R27C3")	
456	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
457	=ACTIVATE("SIPHO OVERALL W-95")	CHILLIE
458	=A1.R1C1(TRUE)	
459	=SELECT("R372C4")	
460	=FORMULA("=R356C2")	
461	=EXTRACT(FALSE)	
462	=SELECT("R376C1:R480C3")	
463	=COPY()	
464	=ACTIVATE("S/S MASTER PROJECTION")	
465	=SELECT("R3C1")	
466	=PASTE()	
467	=ACTIVATE("SIPHO OVERALL W-95")	
468	=SELECT("R376C8:R480C8")	

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	A	B
469	=COPY()	
470	=ACTIVATE("S/S MASTER PROJECTION")	
471	=SELECT("R3C15")	
472	=PASTE()	
473	=ACTIVATE("SIPHO OVERALL W-95")	
474	=SELECT("R376C11:R480C11")	
475	=COPY()	
476	=ACTIVATE("S/S MASTER PROJECTION")	
477	=SELECT("R3C4")	
478	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
479	=ACTIVATE("SIPHO OVERALL W-95")	
480	=SELECT("R376C10:R480C10")	
481	=COPY()	
482	=ACTIVATE("S/S MASTER PROJECTION")	
483	=SELECT("R3C5")	
484	=PASTE()	
485	=SELECT("R3C6")	
486	=FORMULA("=('SIPHO OVERALL W-95'!R356C7*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R356C1")	
487	=SELECT("R3C7")	
488	=FORMULA("=('SIPHO OVERALL W-95'!R356C8*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R356C1")	
489	=SELECT("R3C8")	
490	=FORMULA("=('SIPHO OVERALL W-95'!R356C9*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R356C1")	
491	=SELECT("R3C9")	
492	=FORMULA("=('SIPHO OVERALL W-95'!R356C10*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R356C1")	
493	=SELECT("R3C10")	
494	=FORMULA("=('SIPHO OVERALL W-95'!R356C11*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R356C1")	
495	=SELECT("R3C11")	
496	=FORMULA("=('SIPHO OVERALL W-95'!R356C12*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R356C1")	
497	=SELECT("R3C12")	
498	=FORMULA("=('SIPHO OVERALL W-95'!R356C13*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R356C1")	
499	=SELECT("R3C13")	
500	=FORMULA("=('SIPHO OVERALL W-95'!R356C14*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R356C1")	
501	=SELECT("R3C6:R3C13")	
502	=COPY()	
503	=SELECT("R4C6:R179C6")	
504	=PASTE()	
505	=SELECT("R3C14")	
506	=FORMULA("=SUM(RC[-8]:RC[-1])")	
507	=COPY()	
508	=SELECT("R4C14:R179C14")	
509	=PASTE()	
510	=SELECT("R2C16")	
511	=FORMULA("21-AUG-95")	
512	=SELECT("R2C17")	
513	=FORMULA("=+RC[-1]+7")	
514	=SELECT("R2C17")	
515	=COPY()	
516	=SELECT("R2C18:R2C51")	
517	=PASTE()	
518	=SELECT("R2C16:R2C51")	
519	=FORMAT.NUMBER("d-mmm")	
520	=SELECT("R2C16:R2C51")	

BEST AVAILABLE COPY

	A	B
521	=FORMAT.FONT(,,TRUE)	
522	=SELECT("C16:C51")	
523	=COLUMN.WIDTH(6)	
524	=SELECT("R2C16:R2C51","R2C51")	
525	=FORMAT.FONT("Geneva",9,TRUE,FALSE,FALSE,FALSE,0,FALSE,FALSE)	
526	=SELECT("R1C20")	
527	=FORMULA("10KG POCKETS PER WEEK")	
528	=FORMAT.FONT(,,TRUE)	
529	=CANCEL.COPY()	
530	=SELECT("R3C16")	
531	=FORMULA("=IF(RC5=R2C,RC6,)")	
532	=SELECT("R3C17")	
533	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,RC7))")	
534	=SELECT("R3C18")	
535	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,RC8)))")	
536	=SELECT("R3C19")	
537	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,RC9))))")	
538	=SELECT("R3C20")	
539	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,RC10)))))")	
540	=SELECT("R3C21")	
541	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,RC11))))))")	
542	=SELECT("R3C22")	
543	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,RC12)))))))")	
544	=SELECT("R3C23")	
545	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,IF(RC[-7]=0,RC12,RC13)))))))"))	
546	=SELECT("R3C23")	
547	=COPY()	
548	=SELECT("R3C24:R3C51")	
549	=PASTE()	
550	=SELECT("R3C16:R3C51")	
551	=COPY()	
552	=SELECT("R4C16:R179C16")	
553	=PASTE()	
554	=SELECT("R180C15")	
555	=CANCEL.COPY()	
556	=FORMULA("=SUM(R[-177]C:R[-1]C)")	
557	=SELECT("R180C15")	
558	=COPY()	
559	=SELECT("R180C16:R180C51")	
560	=PASTE()	
561	=SELECT("R180C15:R180C51")	
562	=COPY()	
563	=ACTIVATE("SUMMARY SHEET")	
564	=SELECT("R28C3")	
565	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
566	=ACTIVATE("SIPHO OVERALL W-95")	WATERMELON
567	=A1.R1C1(TRUE)	
568	=SELECT("R372C4")	
569	=FORMULA("=R358C2")	
570	=EXTRACT(FALSE)	
571	=SELECT("R376C1:R480C3")	
572	=COPY()	

BEST AVAILABLE COPY

	A	B
573	=ACTIVATE("S/S MASTER PROJECTION")	
574	=SELECT("R3C1")	
575	=PASTE()	
576	=ACTIVATE("SIPHO OVERALL W-95")	
577	=SELECT("R376C8:R480C8")	
578	=COPY()	
579	=ACTIVATE("S/S MASTER PROJECTION")	
580	=SELECT("R3C15")	
581	=PASTE()	
582	=ACTIVATE("SIPHO OVERALL W-95")	
583	=SELECT("R376C11:R480C11")	
584	=COPY()	
585	=ACTIVATE("S/S MASTER PROJECTION")	
586	=SELECT("R3C4")	
587	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
588	=ACTIVATE("SIPHO OVERALL W-95")	
589	=SELECT("R376C10:R480C10")	
590	=COPY()	
591	=ACTIVATE("S/S MASTER PROJECTION")	
592	=SELECT("R3C5")	
593	=PASTE()	
594	=SELECT("R3C6")	
595	=FORMULA("=('SIPHO OVERALL W-95'!R358C7*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R358C1")	
596	=SELECT("R3C7")	
597	=FORMULA("=('SIPHO OVERALL W-95'!R358C8*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R358C1")	
598	=SELECT("R3C8")	
599	=FORMULA("=('SIPHO OVERALL W-95'!R358C9*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R358C1")	
600	=SELECT("R3C9")	
601	=FORMULA("=('SIPHO OVERALL W-95'!R358C10*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R358C1")	
602	=SELECT("R3C10")	
603	=FORMULA("=('SIPHO OVERALL W-95'!R358C11*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R358C1")	
604	=SELECT("R3C11")	
605	=FORMULA("=('SIPHO OVERALL W-95'!R358C12*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R358C1")	
606	=SELECT("R3C12")	
607	=FORMULA("=('SIPHO OVERALL W-95'!R358C13*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R358C1")	
608	=SELECT("R3C13")	
609	=FORMULA("=('SIPHO OVERALL W-95'!R358C14*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R358C1")	
610	=SELECT("R3C6:R3C13")	
611	=COPY()	
612	=SELECT("R4C6:R179C6")	
613	=PASTE()	
614	=SELECT("R3C14")	
615	=FORMULA("=SUM(RC[-8]:RC[-1])")	
616	=COPY()	
617	=SELECT("R4C14:R179C14")	
618	=PASTE()	
619	=SELECT("R2C16")	
620	=FORMULA("21-AUG-95")	
621	=SELECT("R2C17")	
622	=FORMULA("=+RC[-1]+7")	
623	=SELECT("R2C17")	
624	=COPY()	

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	A	B
625	=SELECT("R2C18:R2C51")	
626	=PASTE()	
627	=SELECT("R2C16:R2C51")	
628	=FORMAT.NUMBER("d-mmm")	
629	=SELECT("R2C16:R2C51")	
630	=FORMAT.FONT(,,TRUE)	
631	=SELECT("C16:C51")	
632	=COLUMN.WIDTH(6)	
633	=SELECT("R2C16:R2C51","R2C51")	
634	=FORMAT.FONT("Geneva",9,TRUE,FALSE,FALSE,FALSE,0,FALSE,FALSE)	
635	=SELECT("R1C20")	
636	=FORMULA("UNITS PER WEEK")	
637	=FORMAT.FONT(,,TRUE)	
638	=CANCEL.COPY()	
639	=SELECT("R3C16")	
640	=FORMULA("=IF(RC5=R2C,RC6,)")	
641	=SELECT("R3C17")	
642	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,RC7))")	
643	=SELECT("R3C18")	
644	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,RC8)))")	
645	=SELECT("R3C19")	
646	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,RC9))))")	
647	=SELECT("R3C20")	
648	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,RC10)))))")	
649	=SELECT("R3C21")	
650	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,RC11))))))")	
651	=SELECT("R3C22")	
652	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,RC12)))))))")	
653	=SELECT("R3C23")	
654	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,IF(RC[-7]=0,RC12,RC13)))))))")	
655	=SELECT("R3C23")	
656	=COPY()	
657	=SELECT("R3C24:R3C51")	
658	=PASTE()	
659	=SELECT("R3C16:R3C51")	
660	=COPY()	
661	=SELECT("R4C16:R179C16")	
662	=PASTE()	
663	=SELECT("R180C16")	
664	=CANCEL.COPY()	
665	=FORMULA("=SUM(R[-177]C:R[-1]C)")	
666	=SELECT("R180C16")	
667	=COPY()	
668	=SELECT("R180C17:R180C51")	
669	=PASTE()	
670	=SELECT("R180C15")	
671	=CANCEL.COPY()	
672	=FORMULA("=SUM(R[-177]C:R[-1]C)")	
673	=SELECT("R180C15")	
674	=COPY()	
675	=SELECT("R180C16:R180C51")	
676	=PASTE()	

BEST AVAILABLE COPY

	A	B
677	=SELECT("R180C15:R180C51")	
678	=COPY()	
679	=ACTIVATE("SUMMARY SHEET")	
680	=SELECT("R29C3")	
681	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
682	=ACTIVATE("SIPHO OVERALL W-95")	CABBAGE
683	=A1.R1C1(TRUE)	
684	=SELECT("R372C4")	
685	=FORMULA("=R353C2")	
686	=EXTRACT(FALSE)	
687	=SELECT("R376C1:R480C3")	
688	=COPY()	
689	=ACTIVATE("S/S MASTER PROJECTION")	
690	=SELECT("R3C1")	
691	=PASTE()	
692	=ACTIVATE("SIPHO OVERALL W-95")	
693	=SELECT("R376C8:R480C8")	
694	=COPY()	
695	=ACTIVATE("S/S MASTER PROJECTION")	
696	=SELECT("R3C15")	
697	=PASTE()	
698	=ACTIVATE("SIPHO OVERALL W-95")	
699	=SELECT("R376C11:R480C11")	
700	=COPY()	
701	=ACTIVATE("S/S MASTER PROJECTION")	
702	=SELECT("R3C4")	
703	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
704	=ACTIVATE("SIPHO OVERALL W-95")	
705	=SELECT("R376C10:R480C10")	
706	=COPY()	
707	=ACTIVATE("S/S MASTER PROJECTION")	
708	=SELECT("R3C5")	
709	=PASTE()	
710	=SELECT("R3C6")	
711	=FORMULA("=('SIPHO OVERALL W-95'!R353C7"S/S MASTER PROJECTION"!R[]C4"S/S MASTER PROJECTION"!R[]C15*1000)/'SIPHO OVERALL W-95'!R353C1")	
712	=SELECT("R3C7")	
713	=FORMULA("=('SIPHO OVERALL W-95'!R353C8"S/S MASTER PROJECTION"!R[]C4"S/S MASTER PROJECTION"!R[]C15*1000)/'SIPHO OVERALL W-95'!R353C1")	
714	=SELECT("R3C8")	
715	=FORMULA("=('SIPHO OVERALL W-95'!R353C9"S/S MASTER PROJECTION"!R[]C4"S/S MASTER PROJECTION"!R[]C15*1000)/'SIPHO OVERALL W-95'!R353C1")	
716	=SELECT("R3C9")	
717	=FORMULA("=('SIPHO OVERALL W-95'!R353C10"S/S MASTER PROJECTION"!R[]C4"S/S MASTER PROJECTION"!R[]C15*1000)/'SIPHO OVERALL W-95'!R353C1")	
718	=SELECT("R3C10")	
719	=FORMULA("=('SIPHO OVERALL W-95'!R353C11"S/S MASTER PROJECTION"!R[]C4"S/S MASTER PROJECTION"!R[]C15*1000)/'SIPHO OVERALL W-95'!R353C1")	
720	=SELECT("R3C11")	
721	=FORMULA("=('SIPHO OVERALL W-95'!R353C12"S/S MASTER PROJECTION"!R[]C4"S/S MASTER PROJECTION"!R[]C15*1000)/'SIPHO OVERALL W-95'!R353C1")	
722	=SELECT("R3C12")	
723	=FORMULA("=('SIPHO OVERALL W-95'!R353C13"S/S MASTER PROJECTION"!R[]C4"S/S MASTER PROJECTION"!R[]C15*1000)/'SIPHO OVERALL W-95'!R353C1")	
724	=SELECT("R3C13")	
725	=FORMULA("=('SIPHO OVERALL W-95'!R353C14"S/S MASTER PROJECTION"!R[]C4"S/S MASTER PROJECTION"!R[]C15*1000)/'SIPHO OVERALL W-95'!R353C1")	
726	=SELECT("R3C6:R3C13")	
727	=COPY()	
728	=SELECT("R4C6:R179C6")	

BEST AVAILABLE COPY

	A	B
729	=PASTE()	
730	=SELECT("R3C14")	
731	=FORMULA("=SUM(RC[-8]:RC[-1])")	
732	=COPY()	
733	=SELECT("R4C14:R179C14")	
734	=PASTE()	
735	=SELECT("R2C16")	
736	=FORMULA("21-AUG-95")	
737	=SELECT("R2C17")	
738	=FORMULA("=+RC[-1]+7")	
739	=SELECT("R2C17")	
740	=COPY()	
741	=SELECT("R2C18:R2C51")	
742	=PASTE()	
743	=SELECT("R2C16:R2C51")	
744	=FORMAT.NUMBER("d-mmm")	
745	=SELECT("R2C16:R2C51")	
746	=FORMAT.FONT(,,TRUE)	
747	=SELECT("C16:C51")	
748	=COLUMN.WIDTH(6)	
749	=SELECT("R2C16:R2C51","R2C51")	
750	=FORMAT.FONT("Geneva",9,TRUE,FALSE,FALSE,FALSE,0,FALSE,FALSE)	
751	=SELECT("R1C20")	
752	=FORMULA("20KG POCKETS PER WEEK")	
753	=FORMAT.FONT(,,TRUE)	
754	=CANCEL.COPY()	
755	=SELECT("R3C16")	
756	=FORMULA("=IF(RC5=R2C,RC6,)")	
757	=SELECT("R3C17")	
758	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,RC7))")	
759	=SELECT("R3C18")	
760	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,RC8)))")	
761	=SELECT("R3C19")	
762	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,RC9))))")	
763	=SELECT("R3C20")	
764	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,RC10)))))")	
765	=SELECT("R3C21")	
766	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,RC11))))))")	
767	=SELECT("R3C22")	
768	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,RC12)))))))")	
769	=SELECT("R3C23")	
770	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,IF(RC[-7]=0,RC12,RC13))))))))")	
771	=SELECT("R3C23")	
772	=COPY()	
773	=SELECT("R3C24:R3C51")	
774	=PASTE()	
775	=SELECT("R3C16:R3C51")	
776	=COPY()	
777	=SELECT("R4C16:R179C16")	
778	=PASTE()	
779	=SELECT("R180C16")	
780	=CANCEL.COPY()	

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	A	B
781	=FORMULA("=SUM(R[-177]C:R[-1]C)")	
782	=SELECT("R180C16")	
783	=COPY()	
784	=SELECT("R180C17:R180C51")	
785	=PASTE()	
786	=SELECT("R180C15")	
787	=CANCEL.COPY()	
788	=FORMULA("=SUM(R[-177]C:R[-1]C)")	
789	=SELECT("R180C15")	
790	=COPY()	
791	=SELECT("R180C16:R180C51")	
792	=PASTE()	
793	=SELECT("R180C15:R180C51")	
794	=COPY()	
795	=ACTIVATE("SUMMARY SHEET")	
796	=SELECT("R29C3")	
797	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
798	=ACTIVATE("SIPHO OVERALL W-95")	PEPPER
799	=A1.R1C1(TRUE)	
800	=SELECT("R372C4")	
801	=FORMULA("=R357C2")	
802	=EXTRACT(FALSE)	
803	=SELECT("R376C1:R480C3")	
804	=COPY()	
805	=ACTIVATE("S/S MASTER PROJECTION")	
806	=SELECT("R3C1")	
807	=PASTE()	
808	=ACTIVATE("SIPHO OVERALL W-95")	
809	=SELECT("R376C8:R480C8")	
810	=COPY()	
811	=ACTIVATE("S/S MASTER PROJECTION")	
812	=SELECT("R3C15")	
813	=PASTE()	
814	=ACTIVATE("SIPHO OVERALL W-95")	
815	=SELECT("R376C11:R480C11")	
816	=COPY()	
817	=ACTIVATE("S/S MASTER PROJECTION")	
818	=SELECT("R3C4")	
819	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
820	=ACTIVATE("SIPHO OVERALL W-95")	
821	=SELECT("R376C10:R480C10")	
822	=COPY()	
823	=ACTIVATE("S/S MASTER PROJECTION")	
824	=SELECT("R3C5")	
825	=PASTE()	
826	=SELECT("R3C6")	
827	=FORMULA("=('SIPHO OVERALL W-95'!R357C7*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R357C1")	
828	=SELECT("R3C7")	
829	=FORMULA("=('SIPHO OVERALL W-95'!R357C8*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R357C1")	
830	=SELECT("R3C8")	
831	=FORMULA("=('SIPHO OVERALL W-95'!R357C9*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R357C1")	
832	=SELECT("R3C9")	

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	A	B
833	=FORMULA("=('SIPHO OVERALL W-95'!R357C10"S/S MASTER PROJECTION'!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R357C1")	
834	=SELECT("R3C10")	
835	=FORMULA("=('SIPHO OVERALL W-95'!R357C11"S/S MASTER PROJECTION'!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R357C1")	
836	=SELECT("R3C11")	
837	=FORMULA("=('SIPHO OVERALL W-95'!R357C12"S/S MASTER PROJECTION'!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R357C1")	
838	=SELECT("R3C12")	
839	=FORMULA("=('SIPHO OVERALL W-95'!R357C13"S/S MASTER PROJECTION'!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R357C1")	
840	=SELECT("R3C13")	
841	=FORMULA("=('SIPHO OVERALL W-95'!R357C14"S/S MASTER PROJECTION'!R[]C4"S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R357C1")	
842	=SELECT("R3C6:R3C13")	
843	=COPY()	
844	=SELECT("R4C6:R179C6")	
845	=PASTE()	
846	=SELECT("R3C14")	
847	=FORMULA("=SUM(RC[-8]:RC[-1])")	
848	=COPY()	
849	=SELECT("R4C14:R179C14")	
850	=PASTE()	
851	=SELECT("R2C16")	
852	=FORMULA("21-AUG-95")	
853	=SELECT("R2C17")	
854	=FORMULA("=+RC[-1]+7")	
855	=SELECT("R2C17")	
856	=COPY()	
857	=SELECT("R2C18:R2C51")	
858	=PASTE()	
859	=SELECT("R2C16:R2C51")	
860	=FORMAT.NUMBER("d-mmm")	
861	=SELECT("R2C16:R2C51")	
862	=FORMAT.FONT(,,TRUE)	
863	=SELECT("C16:C51")	
864	=COLUMN.WIDTH(6)	
865	=SELECT("R2C16:R2C51","R2C51")	
866	=FORMAT.FONT("Geneva",9,TRUE,FALSE,FALSE,FALSE,0,FALSE,FALSE)	
867	=SELECT("R1C20")	
868	=FORMULA("11KG LUGS PER WEEK")	
869	=FORMAT.FONT(,,TRUE)	
870	=CANCEL.COPY()	
871	=SELECT("R3C16")	
872	=FORMULA("=IF(RC5=R2C,RC6,)")	
873	=SELECT("R3C17")	
874	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,RC7))")	
875	=SELECT("R3C18")	
876	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,RC8)))")	
877	=SELECT("R3C19")	
878	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,RC9))))")	
879	=SELECT("R3C20")	
880	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,RC10)))))")	
881	=SELECT("R3C21")	
882	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,RC11))))))")	
883	=SELECT("R3C22")	
884	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,RC12)))))))")	

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	A	B
885	=SELECT("R3C23")	
886	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,IF(RC[-7]=0,RC12,RC13))))))))")	
887	=SELECT("R3C23")	
888	=COPY()	
889	=SELECT("R3C24:R3C51")	
890	=PASTE()	
891	=SELECT("R3C16:R3C51")	
892	=COPY()	
893	=SELECT("R4C16:R179C16")	
894	=PASTE()	
895	=SELECT("R180C16")	
896	=CANCEL.COPY()	
897	=FORMULA("=SUM(R[-177]C:R[-1]C)")	
898	=SELECT("R180C16")	
899	=COPY()	
900	=SELECT("R180C17:R180C51")	
901	=PASTE()	
902	=SELECT("R180C15")	
903	=CANCEL.COPY()	
904	=FORMULA("=SUM(R[-177]C:R[-1]C)")	
905	=SELECT("R180C15")	
906	=COPY()	
907	=SELECT("R180C16:R180C51")	
908	=PASTE()	
909	=SELECT("R180C15:R180C51")	
910	=COPY()	
911	=ACTIVATE("SUMMARY SHEET")	
912	=SELECT("R29C3")	
913	=PASTE SPECIAL(3,1,FALSE,FALSE)	
914	=ACTIVATE("SIPHO OVERALL W-95")	TOMATO F
915	=A1.R1C1(TRUE)	
916	=SELECT("R372C4")	
917	=FORMULA("=R359C2")	
918	=EXTRACT(FALSE)	
919	=SELECT("R376C1:R666C3")	
920	=COPY()	
921	=ACTIVATE("S/S MASTER PROJECTION")	
922	=SELECT("R3C1")	
923	=PASTE()	
924	=ACTIVATE("SIPHO OVERALL W-95")	
925	=SELECT("R376C8:R666C8")	
926	=COPY()	
927	=ACTIVATE("S/S MASTER PROJECTION")	
928	=SELECT("R3C15")	
929	=PASTE()	
930	=ACTIVATE("SIPHO OVERALL W-95")	
931	=SELECT("R376C11:R666C11")	
932	=COPY()	
933	=ACTIVATE("S/S MASTER PROJECTION")	
934	=SELECT("R3C4")	
935	=PASTE SPECIAL(3,1,FALSE,FALSE)	
936	=ACTIVATE("SIPHO OVERALL W-95")	

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95

	A	B
937	=SELECT("R376C10:R666C10")	
938	=COPY()	
939	=ACTIVATE("S/S MASTER PROJECTION")	
940	=SELECT("R3C5")	
941	=PASTE()	
942	=SELECT("R3C6")	
943	=FORMULA("=('SIPHO OVERALL W-95'!R359C7*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R359C1")	
944	=SELECT("R3C7")	
945	=FORMULA("=('SIPHO OVERALL W-95'!R359C8*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R359C1")	
946	=SELECT("R3C8")	
947	=FORMULA("=('SIPHO OVERALL W-95'!R359C9*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R359C1")	
948	=SELECT("R3C9")	
949	=FORMULA("=('SIPHO OVERALL W-95'!R359C10*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R359C1")	
950	=SELECT("R3C10")	
951	=FORMULA("=('SIPHO OVERALL W-95'!R359C11*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R359C1")	
952	=SELECT("R3C11")	
953	=FORMULA("=('SIPHO OVERALL W-95'!R359C12*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R359C1")	
954	=SELECT("R3C12")	
955	=FORMULA("=('SIPHO OVERALL W-95'!R359C13*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R359C1")	
956	=SELECT("R3C13")	
957	=FORMULA("=('SIPHO OVERALL W-95'!R359C14*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R359C1")	
958	=SELECT("R3C6:R3C13")	
959	=COPY()	
960	=SELECT("R4C6:R179C6")	
961	=PASTE()	
962	=SELECT("R3C14")	
963	=FORMULA("=SUM(RC[-8]:RC[-1])")	
964	=COPY()	
965	=SELECT("R4C14:R179C14")	
966	=PASTE()	
967	=SELECT("R2C16")	
968	=FORMULA("21-AUG-95")	
969	=SELECT("R2C17")	
970	=FORMULA("=+RC[-1]+7")	
971	=SELECT("R2C17")	
972	=COPY()	
973	=SELECT("R2C18:R2C51")	
974	=PASTE()	
975	=SELECT("R2C16:R2C51")	
976	=FORMAT.NUMBER("d-mmm")	
977	=SELECT("R2C16:R2C51")	
978	=FORMAT.FONT(,,TRUE)	
979	=SELECT("C18:C51")	
980	=COLUMN.WIDTH(6)	
981	=SELECT("R2C16:R2C51","R2C51")	
982	=FORMAT.FONT("Geneva",9,TRUE,FALSE,FALSE,FALSE,0,FALSE,FALSE)	
983	=SELECT("R1C20")	
984	=FORMULA("20KG LUGS PER WEEK")	
985	=FORMAT.FONT(,,TRUE)	
986	=CANCEL.COPY()	
987	=SELECT("R3C16")	
988	=FORMULA("=IF(RC5=R2C,RC6,)")	

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	A	B
989	=SELECT("R3C17")	
990	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,RC7))")	
991	=SELECT("R3C18")	
992	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,RC8)))")	
993	=SELECT("R3C19")	
994	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,RC9))))")	
995	=SELECT("R3C20")	
996	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,RC10)))))")	
997	=SELECT("R3C21")	
998	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,RC11))))))")	
999	=SELECT("R3C22")	
1000	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,RC12)))))))")	
1001	=SELECT("R3C23")	
1002	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,IF(RC[-7]=0,RC12,RC13)))))))")	
1003	=SELECT("R3C23")	
1004	=COPY()	
1005	=SELECT("R3C24:R3C51")	
1006	=PASTE()	
1007	=SELECT("R3C16:R3C51")	
1008	=COPY()	
1009	=SELECT("R4C16:R179C16")	
1010	=PASTE()	
1011	=SELECT("R180C16")	
1012	=CANCEL COPY()	
1013	=FORMULA("=SUM(R[-177]C:R[-1]C)")	
1014	=SELECT("R180C16")	
1015	=COPY()	
1016	=SELECT("R180C17:R180C51")	
1017	=PASTE()	
1018	=SELECT("R180C15")	
1019	=CANCEL COPY()	
1020	=FORMULA("=SUM(R[-177]C:R[-1]C)")	
1021	=SELECT("R180C15")	
1022	=COPY()	
1023	=SELECT("R180C16:R180C51")	
1024	=PASTE()	
1025	=SELECT("R180C15:R180C51")	
1026	=COPY()	
1027	=ACTIVATE("SUMMARY SHEET")	
1028	=SELECT("R31C3")	
1029	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
1030	=ACTIVATE("SIPHO OVERALL W-95")	TOMATO N
1031	=A1.R1C1(TRUE)	
1032	=SELECT("R372C4")	
1033	=FORMULA("=R360C2")	
1034	=EXTRACT(FALSE)	
1035	=SELECT("R376C1:R666C3")	
1036	=COPY()	
1037	=ACTIVATE("S/S MASTER PROJECTION")	
1038	=SELECT("R3C1")	
1039	=PASTE()	
1040	=ACTIVATE("SIPHO OVERALL W-95")	

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	A	B
1041	=SELECT("R376C8:R666C8")	
1042	=COPY()	
1043	=ACTIVATE("S/S MASTER PROJECTION")	
1044	=SELECT("R3C15")	
1045	=PASTE()	
1046	=ACTIVATE("SIPHO OVERALL W-95")	
1047	=SELECT("R376C11:R666C11")	
1048	=COPY()	
1049	=ACTIVATE("S/S MASTER PROJECTION")	
1050	=SELECT("R3C4")	
1051	=PASTE SPECIAL(3,1,FALSE,FALSE)	
1052	=ACTIVATE("SIPHO OVERALL W-95")	
1053	=SELECT("R376C10:R666C10")	
1054	=COPY()	
1055	=ACTIVATE("S/S MASTER PROJECTION")	
1056	=SELECT("R3C5")	
1057	=PASTE()	
1058	=SELECT("R3C6")	
1059	=FORMULA("=('SIPHO OVERALL W-95'!R360C7*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R360C1")	
1060	=SELECT("R3C7")	
1061	=FORMULA("=('SIPHO OVERALL W-95'!R360C8*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R360C1")	
1062	=SELECT("R3C8")	
1063	=FORMULA("=('SIPHO OVERALL W-95'!R360C9*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R360C1")	
1064	=SELECT("R3C9")	
1065	=FORMULA("=('SIPHO OVERALL W-95'!R360C10*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R360C1")	
1066	=SELECT("R3C10")	
1067	=FORMULA("=('SIPHO OVERALL W-95'!R360C11*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R360C1")	
1068	=SELECT("R3C11")	
1069	=FORMULA("=('SIPHO OVERALL W-95'!R360C12*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R360C1")	
1070	=SELECT("R3C12")	
1071	=FORMULA("=('SIPHO OVERALL W-95'!R360C13*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R360C1")	
1072	=SELECT("R3C13")	
1073	=FORMULA("=('SIPHO OVERALL W-95'!R360C14*'S/S MASTER PROJECTION'!R[]C4*'S/S MASTER PROJECTION'!R[]C15*1000)/'SIPHO OVERALL W-95'!R360C1")	
1074	=SELECT("R3C6:R3C13")	
1075	=COPY()	
1076	=SELECT("R4C6:R179C6")	
1077	=PASTE()	
1078	=SELECT("R3C14")	
1079	=FORMULA("=SUM(RC[-8]:RC[-1])")	
1080	=COPY()	
1081	=SELECT("R4C14:R179C14")	
1082	=PASTE()	
1083	=SELECT("R2C16")	
1084	=FORMULA("21-AUG-95")	
1085	=SELECT("R2C17")	
1086	=FORMULA("=+RC[-1]+7")	
1087	=SELECT("R2C17")	
1088	=COPY()	
1089	=SELECT("R2C18:R2C51")	
1090	=PASTE()	
1091	=SELECT("R2C16:R2C51")	
1092	=FORMAT.NUMBER("d-mmm")	

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	A	B
1093	=SELECT("R2C16:R2C51")	
1094	=FORMAT.FONT(,,TRUE)	
1095	=SELECT("C16:C51")	
1096	=COLUMN.WIDTH(6)	
1097	=SELECT("R2C16:R2C51","R2C51")	
1098	=FORMAT.FONT("Geneva",9,TRUE,FALSE,FALSE,FALSE,0,FALSE,FALSE)	
1099	=SELECT("R1C20")	
1100	=FORMULA("20KG LUGS PER WEEK")	
1101	=FORMAT.FONT(,,TRUE)	
1102	=CANCEL.COPY()	
1103	=SELECT("R3C16")	
1104	=FORMULA("=IF(RC5=R2C,RC6,)")	
1105	=SELECT("R3C17")	
1106	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,RC7))")	
1107	=SELECT("R3C18")	
1108	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,RC8)))")	
1109	=SELECT("R3C19")	
1110	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,RC9)))))")	
1111	=SELECT("R3C20")	
1112	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,RC10)))))")	
1113	=SELECT("R3C21")	
1114	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,RC11))))))")	
1115	=SELECT("R3C22")	
1116	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,RC12)))))))")	
1117	=SELECT("R3C23")	
1118	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,IF(RC[-7]=0,RC12,RC13))))))))")	
1119	=SELECT("R3C23")	
1120	=COPY()	
1121	=SELECT("R3C24:R3C51")	
1122	=PASTE()	
1123	=SELECT("R3C16:R3C51")	
1124	=COPY()	
1125	=SELECT("R4C16:R179C16")	
1126	=PASTE()	
1127	=SELECT("R180C16")	
1128	=CANCEL.COPY()	
1129	=FORMULA("=SUM(R[-177]C:R[-1]C)")	
1130	=SELECT("R180C16")	
1131	=COPY()	
1132	=SELECT("R180C17:R180C51")	
1133	=PASTE()	
1134	=SELECT("R180C15")	
1135	=CANCEL.COPY()	
1136	=FORMULA("=SUM(R[-177]C:R[-1]C)")	
1137	=SELECT("R180C15")	
1138	=COPY()	
1139	=SELECT("R180C16:R180C51")	
1140	=PASTE()	
1141	=SELECT("R180C15:R180C51")	
1142	=COPY()	
1143	=ACTIVATE("SUMMARY SHEET")	
1144	=SELECT("R32C3")	

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	A	B
1145	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
1146	=ACTIVATE("S/S MASTER PROJECTION")	
1147	=FILE.CLOSE(FALSE)	
1148	=ACTIVATE("SIPHO OVERALL W-95")	
1149	=FILE.CLOSE(FALSE)	
1150	=DIRECTORY("RECEPTION:WINTER 95:Planting Schedules:NORTH W-95")	NORTH
1151	=OPEN("NORTH OVERALL W-95")	
1152	=DIRECTORY("RECEPTION:WINTER 95:HARVEST INFO:Crop Harvest Proj.")	
1153	=OPEN("NORTH MASTER PROJECTION")	
1154	=ACTIVATE("NORTH OVERALL W-95")	BEETS
1155	=A1.R1C1(TRUE)	
1156	=SELECT("R372C4")	
1157	=FORMULA("=R351C2")	
1158	=EXTRACT(FALSE)	
1159	=SELECT("R376C1:R480C3")	
1160	=COPY()	
1161	=ACTIVATE("NORTH MASTER PROJECTION")	
1162	=SELECT("R3C1")	
1163	=PASTE()	
1164	=ACTIVATE("NORTH OVERALL W-95")	
1165	=SELECT("R376C8:R480C8")	
1166	=COPY()	
1167	=ACTIVATE("NORTH MASTER PROJECTION")	
1168	=SELECT("R3C15")	
1169	=PASTE()	
1170	=ACTIVATE("NORTH OVERALL W-95")	
1171	=SELECT("R376C11:R480C11")	
1172	=COPY()	
1173	=ACTIVATE("NORTH MASTER PROJECTION")	
1174	=SELECT("R3C4")	
1175	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
1176	=ACTIVATE("NORTH OVERALL W-95")	
1177	=SELECT("R376C10:R480C10")	
1178	=COPY()	
1179	=ACTIVATE("NORTH MASTER PROJECTION")	
1180	=SELECT("R3C5")	
1181	=PASTE()	
1182	=SELECT("R3C6")	
1183	=FORMULA("=('NORTH OVERALL W-95'!R351C7*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R351C1")	
1184	=SELECT("R3C7")	
1185	=FORMULA("=('NORTH OVERALL W-95'!R351C8*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R351C1")	
1186	=SELECT("R3C8")	
1187	=FORMULA("=('NORTH OVERALL W-95'!R351C9*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R351C1")	
1188	=SELECT("R3C9")	
1189	=FORMULA("=('NORTH OVERALL W-95'!R351C10*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R351C1")	
1190	=SELECT("R3C10")	
1191	=FORMULA("=('NORTH OVERALL W-95'!R351C11*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R351C1")	
1192	=SELECT("R3C11")	
1193	=FORMULA("=('NORTH OVERALL W-95'!R351C12*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R351C1")	
1194	=SELECT("R3C12")	
1195	=FORMULA("=('NORTH OVERALL W-95'!R351C13*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R351C1")	
1196	=SELECT("R3C13")	

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	A	B
1197	=FORMULA("=('NORTH OVERALL W-95'!R351C14"NORTH MASTER PROJECTION'!R[]C4"NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R351C1")	
1198	=SELECT("R3C6:R3C13")	
1199	=COPY()	
1200	=SELECT("R4C6:R179C6")	
1201	=PASTE()	
1202	=SELECT("R3C14")	
1203	=FORMULA("=SUM(RC[-8]:RC[-1])")	
1204	=COPY()	
1205	=SELECT("R4C14:R179C14")	
1206	=PASTE()	
1207	=SELECT("R2C16")	
1208	=FORMULA("21-AUG-95")	
1209	=SELECT("R2C17")	
1210	=FORMULA("=+RC[-1]+7")	
1211	=SELECT("R2C17")	
1212	=COPY()	
1213	=SELECT("R2C18:R2C51")	
1214	=PASTE()	
1215	=SELECT("R2C18:R2C51")	
1216	=FORMAT.NUMBER("d-mmm")	
1217	=SELECT("R2C16:R2C51")	
1218	=FORMAT.FONT(,,TRUE)	
1219	=SELECT("C16:C51")	
1220	=COLUMN.WIDTH(6)	
1221	=SELECT("R2C16:R2C51","R2C51")	
1222	=FORMAT.FONT("Geneva",9,TRUE,FALSE,FALSE,FALSE,0,FALSE,FALSE)	
1223	=SELECT("R1C20")	
1224	=FORMULA("10KG POCKETS PER WEEK")	
1225	=FORMAT.FONT(,,TRUE)	
1226	=CANCEL.COPY()	
1227	=SELECT("R3C16")	
1228	=FORMULA("=IF(RC5=R2C,RC6,)")	
1229	=SELECT("R3C17")	
1230	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,RC7))")	
1231	=SELECT("R3C18")	
1232	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,RC8)))")	
1233	=SELECT("R3C19")	
1234	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,RC9))))")	
1235	=SELECT("R3C20")	
1236	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,RC10)))))")	
1237	=SELECT("R3C21")	
1238	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,RC11))))))")	
1239	=SELECT("R3C22")	
1240	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,RC12)))))))")	
1241	=SELECT("R3C23")	
1242	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,IF(RC[-7]=0,RC12,RC13)))))))")	
1243	=SELECT("R3C23")	
1244	=COPY()	
1245	=SELECT("R3C24:R3C51")	
1246	=PASTE()	
1247	=SELECT("R3C16:R3C51")	
1248	=COPY()	

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	A	B
1249	=SELECT("R4C16:R179C16")	
1250	=PASTE()	
1251	=SELECT("R180C15")	
1252	=CANCEL.COPY()	
1253	=FORMULA("=SUM(R[-177]C:R[-1]C)")	
1254	=SELECT("R180C15")	
1255	=COPY()	
1256	=SELECT("R180C16:R180C51")	
1257	=PASTE()	
1258	=SELECT("R180C15:R180C51")	
1259	=COPY()	
1260	=ACTIVATE("SUMMARY SHEET")	
1261	=SELECT("R41C3")	
1262	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
1263	=ACTIVATE("NORTH OVERALL W-95")	BUTTERNUT
1264	=A1.R1C1(TRUE)	
1265	=SELECT("R372C4")	
1266	=FORMULA("=R352C2")	
1267	=EXTRACT(FALSE)	
1268	=SELECT("R376C1:R480C3")	
1269	=COPY()	
1270	=ACTIVATE("NORTH MASTER PROJECTION")	
1271	=SELECT("R3C1")	
1272	=PASTE()	
1273	=ACTIVATE("NORTH OVERALL W-95")	
1274	=SELECT("R376C8:R480C8")	
1275	=COPY()	
1276	=ACTIVATE("NORTH MASTER PROJECTION")	
1277	=SELECT("R3C15")	
1278	=PASTE()	
1279	=ACTIVATE("NORTH OVERALL W-95")	
1280	=SELECT("R376C11:R480C11")	
1281	=COPY()	
1282	=ACTIVATE("NORTH MASTER PROJECTION")	
1283	=SELECT("R3C4")	
1284	=PASTE SPECIAL(3,1,FALSE,FALSE)	
1285	=ACTIVATE("NORTH OVERALL W-95")	
1286	=SELECT("R376C10:R480C10")	
1287	=COPY()	
1288	=ACTIVATE("NORTH MASTER PROJECTION")	
1289	=SELECT("R3C5")	
1290	=PASTE()	
1291	=SELECT("R3C6")	
1292	=FORMULA("=('NORTH OVERALL W-95'!R352C7*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R352C1")	
1293	=SELECT("R3C7")	
1294	=FORMULA("=('NORTH OVERALL W-95'!R352C8*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R352C1")	
1295	=SELECT("R3C8")	
1296	=FORMULA("=('NORTH OVERALL W-95'!R352C9*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R352C1")	
1297	=SELECT("R3C9")	
1298	=FORMULA("=('NORTH OVERALL W-95'!R352C10*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R352C1")	
1299	=SELECT("R3C10")	
1300	=FORMULA("=('NORTH OVERALL W-95'!R352C11*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R352C1")	

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	A	B
1301	=SELECT("R3C11")	
1302	=FORMULA("=('NORTH OVERALL W-95'!R352C12"NORTH MASTER PROJECTION'!R[]C4"NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R352C1")	
1303	=SELECT("R3C12")	
1304	=FORMULA("=('NORTH OVERALL W-95'!R352C13"NORTH MASTER PROJECTION'!R[]C4"NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R352C1")	
1305	=SELECT("R3C13")	
1306	=FORMULA("=('NORTH OVERALL W-95'!R352C14"NORTH MASTER PROJECTION'!R[]C4"NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R352C1")	
1307	=SELECT("R3C6:R3C13")	
1308	=COPY()	
1309	=SELECT("R4C6:R179C6")	
1310	=PASTE()	
1311	=SELECT("R3C14")	
1312	=FORMULA("=SUM(RC[-8]:RC[-1])")	
1313	=COPY()	
1314	=SELECT("R4C14:R179C14")	
1315	=PASTE()	
1316	=SELECT("R2C16")	
1317	=FORMULA("21-AUG-95")	
1318	=SELECT("R2C17")	
1319	=FORMULA("=+RC[-1]+7")	
1320	=SELECT("R2C17")	
1321	=COPY()	
1322	=SELECT("R2C18:R2C51")	
1323	=PASTE()	
1324	=SELECT("R2C16:R2C51")	
1325	=FORMAT.NUMBER("d-mmm")	
1326	=SELECT("R2C16:R2C51")	
1327	=FORMAT.FONT(,,TRUE)	
1328	=SELECT("C16:C51")	
1329	=COLUMN.WIDTH(6)	
1330	=SELECT("R2C16:R2C51","R2C51")	
1331	=FORMAT.FONT("Geneva",9,TRUE,FALSE,FALSE,FALSE,0,FALSE,FALSE)	
1332	=SELECT("R1C20")	
1333	=FORMULA("10KG POCKETS PER WEEK")	
1334	=FORMAT.FONT(,,TRUE)	
1335	=CANCEL.COPY()	
1336	=SELECT("R3C16")	
1337	=FORMULA("=IF(RC5=R2C,RC6,)")	
1338	=SELECT("R3C17")	
1339	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,RC7))")	
1340	=SELECT("R3C18")	
1341	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,RC8)))")	
1342	=SELECT("R3C19")	
1343	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,RC9))))")	
1344	=SELECT("R3C20")	
1345	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,RC10)))))")	
1346	=SELECT("R3C21")	
1347	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,RC11))))))")	
1348	=SELECT("R3C22")	
1349	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,RC12)))))))")	
1350	=SELECT("R3C23")	
1351	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,IF(RC[-7]=0,RC12,RC13)))))))")	
1352	=SELECT("R3C23")	

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	A	B
1353	=COPY()	
1354	=SELECT("R3C24:R3C51")	
1355	=PASTE()	
1356	=SELECT("R3C16:R3C51")	
1357	=COPY()	
1358	=SELECT("R4C16:R179C16")	
1359	=PASTE()	
1360	=SELECT("R180C15")	
1361	=CANCEL.COPY()	
1362	=FORMULA("=SUM(R[-177]C:R[-1]C)")	
1363	=SELECT("R180C15")	
1364	=COPY()	
1365	=SELECT("R180C16:R180C51")	
1366	=PASTE()	
1367	=SELECT("R180C15:R180C51")	
1368	=COPY()	
1369	=ACTIVATE("SUMMARY SHEET")	
1370	=SELECT("R42C3")	
1371	=PASTE SPECIAL(3,1,FALSE,FALSE)	
1372	=ACTIVATE("NORTH OVERALL W-95")	CARROTS
1373	=A1.R1C1(TRUE)	
1374	=SELECT("R372C4")	
1375	=FORMULA("=R354C2")	
1376	=EXTRACT(FALSE)	
1377	=SELECT("R376C1:R480C3")	
1378	=COPY()	
1379	=ACTIVATE("NORTH MASTER PROJECTION")	
1380	=SELECT("R3C1")	
1381	=PASTE()	
1382	=ACTIVATE("NORTH OVERALL W-95")	
1383	=SELECT("R376C8:R480C8")	
1384	=COPY()	
1385	=ACTIVATE("NORTH MASTER PROJECTION")	
1386	=SELECT("R3C15")	
1387	=PASTE()	
1388	=ACTIVATE("NORTH OVERALL W-95")	
1389	=SELECT("R376C11:R480C11")	
1390	=COPY()	
1391	=ACTIVATE("NORTH MASTER PROJECTION")	
1392	=SELECT("R3C4")	
1393	=PASTE SPECIAL(3,1,FALSE,FALSE)	
1394	=ACTIVATE("NORTH OVERALL W-95")	
1395	=SELECT("R376C10:R480C10")	
1396	=COPY()	
1397	=ACTIVATE("NORTH MASTER PROJECTION")	
1398	=SELECT("R3C5")	
1399	=PASTE()	
1400	=SELECT("R3C6")	
1401	=FORMULA("=('NORTH OVERALL W-95'!R354C7*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R354C1")	
1402	=SELECT("R3C7")	
1403	=FORMULA("=('NORTH OVERALL W-95'!R354C8*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R354C1")	
1404	=SELECT("R3C8")	

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	A	B
1405	=FORMULA("=('NORTH OVERALL W-95'!R354C9"NORTH MASTER PROJECTION'!R[]C4"NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R354C1")	
1406	=SELECT("R3C9")	
1407	=FORMULA("=('NORTH OVERALL W-95'!R354C10"NORTH MASTER PROJECTION'!R[]C4"NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R354C1")	
1408	=SELECT("R3C10")	
1409	=FORMULA("=('NORTH OVERALL W-95'!R354C11"NORTH MASTER PROJECTION'!R[]C4"NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R354C1")	
1410	=SELECT("R3C11")	
1411	=FORMULA("=('NORTH OVERALL W-95'!R354C12"NORTH MASTER PROJECTION'!R[]C4"NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R354C1")	
1412	=SELECT("R3C12")	
1413	=FORMULA("=('NORTH OVERALL W-95'!R354C13"NORTH MASTER PROJECTION'!R[]C4"NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R354C1")	
1414	=SELECT("R3C13")	
1415	=FORMULA("=('NORTH OVERALL W-95'!R354C14"NORTH MASTER PROJECTION'!R[]C4"NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R354C1")	
1416	=SELECT("R3C6:R3C13")	
1417	=COPY()	
1418	=SELECT("R4C6:R179C6")	
1419	=PASTE()	
1420	=SELECT("R3C14")	
1421	=FORMULA("=SUM(RC[-8]:RC[-1])")	
1422	=COPY()	
1423	=SELECT("R4C14:R179C14")	
1424	=PASTE()	
1425	=SELECT("R2C16")	
1426	=FORMULA("21-AUG-95")	
1427	=SELECT("R2C17")	
1428	=FORMULA("=+RC[-1]+7")	
1429	=SELECT("R2C17")	
1430	=COPY()	
1431	=SELECT("R2C18:R2C51")	
1432	=PASTE()	
1433	=SELECT("R2C16:R2C51")	
1434	=FORMAT.NUMBER("d-mmm")	
1435	=SELECT("R2C16:R2C51")	
1436	=FORMAT.FONT(,,TRUE)	
1437	=SELECT("C16:C51")	
1438	=COLUMN.WIDTH(6)	
1439	=SELECT("R2C16:R2C51","R2C51")	
1440	=FORMAT.FONT("Geneva",9,TRUE,FALSE,FALSE,FALSE,0,FALSE,FALSE)	
1441	=SELECT("R1C20")	
1442	=FORMULA("10KG POCKETS PER WEEK")	
1443	=FORMAT.FONT(,,TRUE)	
1444	=CANCEL.COPY()	
1445	=SELECT("R3C16")	
1446	=FORMULA("=IF(RC5=R2C,RC6,)")	
1447	=SELECT("R3C17")	
1448	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,RC7))")	
1449	=SELECT("R3C18")	
1450	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,RC8)))")	
1451	=SELECT("R3C19")	
1452	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,RC9))))")	
1453	=SELECT("R3C20")	
1454	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,RC10)))))")	
1455	=SELECT("R3C21")	
1456	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,RC11))))))")	

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	A	B
1457	=SELECT("R3C22")	
1458	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,RC12)))))))")	
1459	=SELECT("R3C23")	
1460	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,IF(RC[-7]=0,RC12,RC13)))))))))")	
1461	=SELECT("R3C23")	
1462	=COPY()	
1463	=SELECT("R3C24:R3C51")	
1464	=PASTE()	
1465	=SELECT("R3C16:R3C51")	
1466	=COPY()	
1467	=SELECT("R4C16:R179C16")	
1468	=PASTE()	
1469	=SELECT("R180C16")	
1470	=CANCEL.COPY()	
1471	=FORMULA("=SUM(R[-177]C:R[-1]C)")	
1472	=SELECT("R180C16")	
1473	=COPY()	
1474	=SELECT("R180C17:R180C51")	
1475	=PASTE()	
1476	=SELECT("R180C15")	
1477	=CANCEL.COPY()	
1478	=FORMULA("=SUM(R[-177]C:R[-1]C)")	
1479	=SELECT("R180C15")	
1480	=COPY()	
1481	=SELECT("R180C16:R180C51")	
1482	=PASTE()	
1483	=SELECT("R180C15:R180C51")	
1484	=COPY()	
1485	=ACTIVATE("SUMMARY SHEET")	
1486	=SELECT("R44C3")	
1487	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
1488	=ACTIVATE("NORTH OVERALL W-95")	GREEN BEANS
1489	=A1.R1C1(TRUE)	
1490	=SELECT("R372C4")	
1491	=FORMULA("=R355C2")	
1492	=EXTRACT(FALSE)	
1493	=SELECT("R376C1:R480C3")	
1494	=COPY()	
1495	=ACTIVATE("NORTH MASTER PROJECTION")	
1496	=SELECT("R3C1")	
1497	=PASTE()	
1498	=ACTIVATE("NORTH OVERALL W-95")	
1499	=SELECT("R376C8:R480C8")	
1500	=COPY()	
1501	=ACTIVATE("NORTH MASTER PROJECTION")	
1502	=SELECT("R3C15")	
1503	=PASTE()	
1504	=ACTIVATE("NORTH OVERALL W-95")	
1505	=SELECT("R376C11:R480C11")	
1506	=COPY()	
1507	=ACTIVATE("NORTH MASTER PROJECTION")	
1508	=SELECT("R3C4")	

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	A	B
1509	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
1510	=ACTIVATE("NORTH OVERALL W-95")	
1511	=SELECT("R376C10:R480C10")	
1512	=COPY()	
1513	=ACTIVATE("NORTH MASTER PROJECTION")	
1514	=SELECT("R3C5")	
1515	=PASTE()	
1516	=SELECT("R3C6")	
1517	=FORMULA("=('NORTH OVERALL W-95'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R355C1")	
1518	=SELECT("R3C7")	
1519	=FORMULA("=('NORTH OVERALL W-95'!R355C8*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R355C1")	
1520	=SELECT("R3C8")	
1521	=FORMULA("=('NORTH OVERALL W-95'!R355C9*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R355C1")	
1522	=SELECT("R3C9")	
1523	=FORMULA("=('NORTH OVERALL W-95'!R355C10*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R355C1")	
1524	=SELECT("R3C10")	
1525	=FORMULA("=('NORTH OVERALL W-95'!R355C11*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R355C1")	
1526	=SELECT("R3C11")	
1527	=FORMULA("=('NORTH OVERALL W-95'!R355C12*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R355C1")	
1528	=SELECT("R3C12")	
1529	=FORMULA("=('NORTH OVERALL W-95'!R355C13*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R355C1")	
1530	=SELECT("R3C13")	
1531	=FORMULA("=('NORTH OVERALL W-95'!R355C14*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R355C1")	
1532	=SELECT("R3C6:R3C13")	
1533	=COPY()	
1534	=SELECT("R4C6:R179C6")	
1535	=PASTE()	
1536	=SELECT("R3C14")	
1537	=FORMULA("=SUM(RC[-8]:RC[-1])")	
1538	=COPY()	
1539	=SELECT("R4C14:R179C14")	
1540	=PASTE()	
1541	=SELECT("R2C16")	
1542	=FORMULA("21-AUG-95")	
1543	=SELECT("R2C17")	
1544	=FORMULA("=+RC[-1]+7")	
1545	=SELECT("R2C17")	
1546	=COPY()	
1547	=SELECT("R2C18:R2C51")	
1548	=PASTE()	
1549	=SELECT("R2C16:R2C51")	
1550	=FORMAT.NUMBER("d-mmm")	
1551	=SELECT("R2C16:R2C51")	
1552	=FORMAT.FONT(,,TRUE)	
1553	=SELECT("C16:C51")	
1554	=COLUMN.WIDTH(6)	
1555	=SELECT("R2C16:R2C51","R2C51")	
1556	=FORMAT.FONT("Geneva",9,TRUE,FALSE,FALSE,FALSE,0,FALSE,FALSE)	
1557	=SELECT("R1C20")	
1558	=FORMULA("6KG BOXES PER WEEK")	
1559	=FORMAT.FONT(,,TRUE)	
1560	=CANCEL.COPY()	

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	A	B
1561	=SELECT("R3C16")	
1562	=FORMULA("=IF(RC5=R2C,RC6,)")	
1563	=SELECT("R3C17")	
1564	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,RC7))")	
1565	=SELECT("R3C18")	
1566	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,RC8)))")	
1567	=SELECT("R3C19")	
1568	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,RC9))))")	
1569	=SELECT("R3C20")	
1570	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,RC10)))))")	
1571	=SELECT("R3C21")	
1572	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,RC11))))))")	
1573	=SELECT("R3C22")	
1574	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,RC12)))))))")	
1575	=SELECT("R3C23")	
1576	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,IF(RC[-7]=0,RC12,RC13)))))))")	
1577	=SELECT("R3C23")	
1578	=COPY()	
1579	=SELECT("R3C24:R3C51")	
1580	=PASTE()	
1581	=SELECT("R3C16:R3C51")	
1582	=COPY()	
1583	=SELECT("R4C16:R179C16")	
1584	=PASTE()	
1585	=SELECT("R180C16")	
1586	=CANCEL.COPY()	
1587	=FORMULA("=SUM(R[-177]C:R[-1]C)")	
1588	=SELECT("R180C16")	
1589	=COPY()	
1590	=SELECT("R180C17:R180C51")	
1591	=PASTE()	
1592	=SELECT("R180C15")	
1593	=CANCEL.COPY()	
1594	=FORMULA("=SUM(R[-177]C:R[-1]C)")	
1595	=SELECT("R180C15")	
1596	=COPY()	
1597	=SELECT("R180C16:R180C51")	
1598	=PASTE()	
1599	=SELECT("R180C15:R180C51")	
1600	=COPY()	
1601	=ACTIVATE("SUMMARY SHEET")	
1602	=SELECT("R45C3")	
1603	=PASTE SPECIAL(3,1,FALSE,FALSE)	
1604	=ACTIVATE("NORTH OVERALL W-95")	WATERMELON
1605	=A1.R1C1(TRUE)	
1606	=SELECT("R372C4")	
1607	=FORMULA("=R358C2")	
1608	=EXTRACT(FALSE)	
1609	=SELECT("R376C1:R480C3")	
1610	=COPY()	
1611	=ACTIVATE("NORTH MASTER PROJECTION")	
1612	=SELECT("R3C1")	

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	A	B
1613	=PASTE()	
1614	=ACTIVATE("NORTH OVERALL W-95")	
1615	=SELECT("R376C8:R480C8")	
1616	=COPY()	
1617	=ACTIVATE("NORTH MASTER PROJECTION")	
1618	=SELECT("R3C15")	
1619	=PASTE()	
1620	=ACTIVATE("NORTH OVERALL W-95")	
1621	=SELECT("R376C11:R480C11")	
1622	=COPY()	
1623	=ACTIVATE("NORTH MASTER PROJECTION")	
1624	=SELECT("R3C4")	
1625	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
1626	=ACTIVATE("NORTH OVERALL W-95")	
1627	=SELECT("R376C10:R480C10")	
1628	=COPY()	
1629	=ACTIVATE("NORTH MASTER PROJECTION")	
1630	=SELECT("R3C5")	
1631	=PASTE()	
1632	=SELECT("R3C6")	
1633	=FORMULA("=('NORTH OVERALL W-95'!R358C7*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R358C1")	
1634	=SELECT("R3C7")	
1635	=FORMULA("=('NORTH OVERALL W-95'!R358C8*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R358C1")	
1636	=SELECT("R3C8")	
1637	=FORMULA("=('NORTH OVERALL W-95'!R358C9*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R358C1")	
1638	=SELECT("R3C9")	
1639	=FORMULA("=('NORTH OVERALL W-95'!R358C10*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R358C1")	
1640	=SELECT("R3C10")	
1641	=FORMULA("=('NORTH OVERALL W-95'!R358C11*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R358C1")	
1642	=SELECT("R3C11")	
1643	=FORMULA("=('NORTH OVERALL W-95'!R358C12*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R358C1")	
1644	=SELECT("R3C12")	
1645	=FORMULA("=('NORTH OVERALL W-95'!R358C13*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R358C1")	
1646	=SELECT("R3C13")	
1647	=FORMULA("=('NORTH OVERALL W-95'!R358C14*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R358C1")	
1648	=SELECT("R3C6:R3C13")	
1649	=COPY()	
1650	=SELECT("R4C6:R179C6")	
1651	=PASTE()	
1652	=SELECT("R3C14")	
1653	=FORMULA("=SUM(RC[-8]:RC[-1])")	
1654	=COPY()	
1655	=SELECT("R4C14:R179C14")	
1656	=PASTE()	
1657	=SELECT("R2C16")	
1658	=FORMULA("21-AUG-95")	
1659	=SELECT("R2C17")	
1660	=FORMULA("=+RC[-1]+7")	
1661	=SELECT("R2C17")	
1662	=COPY()	
1663	=SELECT("R2C18:R2C51")	
1664	=PASTE()	

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	A	B
1665	=SELECT("R2C16:R2C51")	
1666	=FORMAT.NUMBER("d-mmm")	
1667	=SELECT("R2C16:R2C51")	
1668	=FORMAT.FONT(,,TRUE)	
1669	=SELECT("C16:C51")	
1670	=COLUMN.WIDTH(6)	
1671	=SELECT("R2C16:R2C51","R2C51")	
1672	=FORMAT.FONT("Geneva",9,TRUE,FALSE,FALSE,FALSE,0,FALSE,FALSE)	
1673	=SELECT("R1C20")	
1674	=FORMULA("UNITS PER WEEK")	
1675	=FORMAT.FONT(,,TRUE)	
1676	=CANCEL.COPY()	
1677	=SELECT("R3C16")	
1678	=FORMULA("=IF(RC5=R2C,RC6,)")	
1679	=SELECT("R3C17")	
1680	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,RC7))")	
1681	=SELECT("R3C18")	
1682	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,RC8)))")	
1683	=SELECT("R3C19")	
1684	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,RC9))))")	
1685	=SELECT("R3C20")	
1686	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,RC10)))))")	
1687	=SELECT("R3C21")	
1688	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,RC11))))))")	
1689	=SELECT("R3C22")	
1690	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,RC12)))))))")	
1691	=SELECT("R3C23")	
1692	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,IF(RC[-7]=0,RC12,RC13))))))))")	
1693	=SELECT("R3C23")	
1694	=COPY()	
1695	=SELECT("R3C24:R3C51")	
1696	=PASTE()	
1697	=SELECT("R3C16:R3C51")	
1698	=COPY()	
1699	=SELECT("R4C16:R179C16")	
1700	=PASTE()	
1701	=SELECT("R180C15")	
1702	=CANCEL.COPY()	
1703	=FORMULA("=SUM(R[-177]C:R[-1]C)")	
1704	=SELECT("R180C15")	
1705	=COPY()	
1706	=SELECT("R180C16:R180C51")	
1707	=PASTE()	
1708	=SELECT("R180C15:R180C51")	
1709	=COPY()	
1710	=ACTIVATE("SUMMARY SHEET")	
1711	=SELECT("R46C3")	
1712	=PASTE SPECIAL(3,1,FALSE,FALSE)	
1713	=ACTIVATE("NORTH OVERALL W-95")	CABBAGE
1714	=A1.R1C1(TRUE)	
1715	=SELECT("R372C4")	
1716	=FORMULA("=R353C2")	

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	A	B
1717	=EXTRACT(FALSE)	
1718	=SELECT("R376C1:R480C3")	
1719	=COPY()	
1720	=ACTIVATE("NORTH MASTER PROJECTION")	
1721	=SELECT("R3C1")	
1722	=PASTE()	
1723	=ACTIVATE("NORTH OVERALL W-95")	
1724	=SELECT("R376C8:R480C8")	
1725	=COPY()	
1726	=ACTIVATE("NORTH MASTER PROJECTION")	
1727	=SELECT("R3C15")	
1728	=PASTE()	
1729	=ACTIVATE("NORTH OVERALL W-95")	
1730	=SELECT("R376C11:R480C11")	
1731	=COPY()	
1732	=ACTIVATE("NORTH MASTER PROJECTION")	
1733	=SELECT("R3C4")	
1734	=PASTE SPECIAL(3,1,FALSE,FALSE)	
1735	=ACTIVATE("NORTH OVERALL W-95")	
1736	=SELECT("R376C10:R480C10")	
1737	=COPY()	
1738	=ACTIVATE("NORTH MASTER PROJECTION")	
1739	=SELECT("R3C5")	
1740	=PASTE()	
1741	=SELECT("R3C6")	
1742	=FORMULA("=('NORTH OVERALL W-95'!R353C7*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R353C1")	
1743	=SELECT("R3C7")	
1744	=FORMULA("=('NORTH OVERALL W-95'!R353C8*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R353C1")	
1745	=SELECT("R3C8")	
1746	=FORMULA("=('NORTH OVERALL W-95'!R353C9*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R353C1")	
1747	=SELECT("R3C9")	
1748	=FORMULA("=('NORTH OVERALL W-95'!R353C10*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R353C1")	
1749	=SELECT("R3C10")	
1750	=FORMULA("=('NORTH OVERALL W-95'!R353C11*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R353C1")	
1751	=SELECT("R3C11")	
1752	=FORMULA("=('NORTH OVERALL W-95'!R353C12*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R353C1")	
1753	=SELECT("R3C12")	
1754	=FORMULA("=('NORTH OVERALL W-95'!R353C13*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R353C1")	
1755	=SELECT("R3C13")	
1756	=FORMULA("=('NORTH OVERALL W-95'!R353C14*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R353C1")	
1757	=SELECT("R3C6:R3C13")	
1758	=COPY()	
1759	=SELECT("R4C6:R179C6")	
1760	=PASTE()	
1761	=SELECT("R3C14")	
1762	=FORMULA("=SUM(RC[-8]:RC[-1])")	
1763	=COPY()	
1764	=SELECT("R4C14:R179C14")	
1765	=PASTE()	
1766	=SELECT("R2C16")	
1767	=FORMULA("21-AUG-95")	
1768	=SELECT("R2C17")	

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	A	B
1769	=FORMULA("=+RC[-1]+7")	
1770	=SELECT("R2C17")	
1771	=COPY()	
1772	=SELECT("R2C18:R2C51")	
1773	=PASTE()	
1774	=SELECT("R2C16:R2C51")	
1775	=FORMAT.NUMBER("d-mmm")	
1776	=SELECT("R2C16:R2C51")	
1777	=FORMAT.FONT(,,TRUE)	
1778	=SELECT("C16:C51")	
1779	=COLUMN.WIDTH(6)	
1780	=SELECT("R2C16:R2C51","R2C51")	
1781	=FORMAT.FONT("Geneva",9,TRUE,FALSE,FALSE,FALSE,0,FALSE,FALSE)	
1782	=SELECT("R1C20")	
1783	=FORMULA("20KG POCKETS PER WEEK")	
1784	=FORMAT.FONT(,,TRUE)	
1785	=CANCEL.COPY()	
1786	=SELECT("R3C16")	
1787	=FORMULA("=IF(RC5=R2C,RC6,)")	
1788	=SELECT("R3C17")	
1789	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,RC7))")	
1790	=SELECT("R3C18")	
1791	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,RC8)))")	
1792	=SELECT("R3C19")	
1793	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,RC9))))")	
1794	=SELECT("R3C20")	
1795	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,RC10)))))")	
1796	=SELECT("R3C21")	
1797	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,RC11))))))")	
1798	=SELECT("R3C22")	
1799	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,RC12))))))")	
1800	=SELECT("R3C23")	
1801	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,IF(RC[-7]=0,RC12,RC13)))))))")	
1802	=SELECT("R3C23")	
1803	=COPY()	
1804	=SELECT("R3C24:R3C51")	
1805	=PASTE()	
1806	=SELECT("R3C16:R3C51")	
1807	=COPY()	
1808	=SELECT("R4C16:R179C16")	
1809	=PASTE()	
1810	=SELECT("R180C15")	
1811	=CANCEL.COPY()	
1812	=FORMULA("=SUM(R[-177]C:R[-1]C)")	
1813	=SELECT("R180C15")	
1814	=COPY()	
1815	=SELECT("R180C16:R180C51")	
1816	=PASTE()	
1817	=SELECT("R180C15:R180C51")	
1818	=COPY()	
1819	=ACTIVATE("SUMMARY SHEET")	
1820	=SELECT("R46C3")	

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	A	B
1821	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
1822	=ACTIVATE("NORTH OVERALL W-95")	CHILLIES
1823	=A1.R1C1(TRUE)	
1824	=SELECT("R372C4")	
1825	=FORMULA("=R356C2")	
1826	=EXTRACT(FALSE)	
1827	=SELECT("R376C1:R480C3")	
1828	=COPY()	
1829	=ACTIVATE("NORTH MASTER PROJECTION")	
1830	=SELECT("R3C1")	
1831	=PASTE()	
1832	=ACTIVATE("NORTH OVERALL W-95")	
1833	=SELECT("R376C8:R480C8")	
1834	=COPY()	
1835	=ACTIVATE("NORTH MASTER PROJECTION")	
1836	=SELECT("R3C15")	
1837	=PASTE()	
1838	=ACTIVATE("NORTH OVERALL W-95")	
1839	=SELECT("R376C11:R480C11")	
1840	=COPY()	
1841	=ACTIVATE("NORTH MASTER PROJECTION")	
1842	=SELECT("R3C4")	
1843	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
1844	=ACTIVATE("NORTH OVERALL W-95")	
1845	=SELECT("R376C10:R480C10")	
1846	=COPY()	
1847	=ACTIVATE("NORTH MASTER PROJECTION")	
1848	=SELECT("R3C5")	
1849	=PASTE()	
1850	=SELECT("R3C6")	
1851	=FORMULA("=('NORTH OVERALL W-95'!R356C7*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R356C1")	
1852	=SELECT("R3C7")	
1853	=FORMULA("=('NORTH OVERALL W-95'!R356C8*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R356C1")	
1854	=SELECT("R3C8")	
1855	=FORMULA("=('NORTH OVERALL W-95'!R356C9*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R356C1")	
1856	=SELECT("R3C9")	
1857	=FORMULA("=('NORTH OVERALL W-95'!R356C10*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R356C1")	
1858	=SELECT("R3C10")	
1859	=FORMULA("=('NORTH OVERALL W-95'!R356C11*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R356C1")	
1860	=SELECT("R3C11")	
1861	=FORMULA("=('NORTH OVERALL W-95'!R356C12*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R356C1")	
1862	=SELECT("R3C12")	
1863	=FORMULA("=('NORTH OVERALL W-95'!R356C13*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R356C1")	
1864	=SELECT("R3C13")	
1865	=FORMULA("=('NORTH OVERALL W-95'!R356C14*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R356C1")	
1866	=SELECT("R3C6:R3C13")	
1867	=COPY()	
1868	=SELECT("R4C6:R179C6")	
1869	=PASTE()	
1870	=SELECT("R3C14")	
1871	=FORMULA("=SUM(RC[-8]:RC[-1])")	
1872	=COPY()	

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	A	B
1873	=SELECT("R4C14:R179C14")	
1874	=PASTE()	
1875	=SELECT("R2C16")	
1876	=FORMULA("21-AUG-95")	
1877	=SELECT("R2C17")	
1878	=FORMULA("=+RC[-1]+7")	
1879	=SELECT("R2C17")	
1880	=COPY()	
1881	=SELECT("R2C18:R2C51")	
1882	=PASTE()	
1883	=SELECT("R2C16:R2C51")	
1884	=FORMAT.NUMBER("d-mmm")	
1885	=SELECT("R2C16:R2C51")	
1886	=FORMAT.FONT(,,TRUE)	
1887	=SELECT("C16:C51")	
1888	=COLUMN.WIDTH(6)	
1889	=SELECT("R2C16:R2C51","R2C51")	
1890	=FORMAT.FONT("Geneva",9,TRUE,FALSE,FALSE,FALSE,0,FALSE,FALSE)	
1891	=SELECT("R1C20")	
1892	=FORMULA("10KG POCKETS PER WEEK")	
1893	=FORMAT.FONT(,,TRUE)	
1894	=CANCEL.COPY()	
1895	=SELECT("R3C16")	
1896	=FORMULA("=IF(RC5=R2C,RC6,)")	
1897	=SELECT("R3C17")	
1898	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,RC7))")	
1899	=SELECT("R3C18")	
1900	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,RC8)))")	
1901	=SELECT("R3C19")	
1902	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,RC9))))")	
1903	=SELECT("R3C20")	
1904	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,RC10)))))")	
1905	=SELECT("R3C21")	
1906	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,RC11))))))")	
1907	=SELECT("R3C22")	
1908	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,RC12)))))))")	
1909	=SELECT("R3C23")	
1910	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,IF(RC[-7]=0,RC12,RC13)))))))))")	
1911	=SELECT("R3C23")	
1912	=COPY()	
1913	=SELECT("R3C24:R3C51")	
1914	=PASTE()	
1915	=SELECT("R3C16:R3C51")	
1916	=COPY()	
1917	=SELECT("R4C16:R179C16")	
1918	=PASTE()	
1919	=SELECT("R180C15")	
1920	=CANCEL.COPY()	
1921	=FORMULA("=SUM(R[-177]C:R[-1]C)")	
1922	=SELECT("R180C15")	
1923	=COPY()	
1924	=SELECT("R180C16:R180C51")	

BEST AVAILABLE COPY

	A	B
1925	=PASTE()	
1926	=SELECT("R180C15:R180C51")	
1927	=COPY()	
1928	=ACTIVATE("SUMMARY SHEET")	
1929	=SELECT("R46C3")	
1930	=PASTE SPECIAL(3,1,FALSE,FALSE)	
1931	=ACTIVATE("NORTH OVERALL W-95")	PEPPER
1932	=A1.R1C1(TRUE)	
1933	=SELECT("R372C4")	
1934	=FORMULA("=R357C2")	
1935	=EXTRACT(FALSE)	
1936	=SELECT("R376C1:R480C3")	
1937	=COPY()	
1938	=ACTIVATE("NORTH MASTER PROJECTION")	
1939	=SELECT("R3C1")	
1940	=PASTE()	
1941	=ACTIVATE("NORTH OVERALL W-95")	
1942	=SELECT("R376C8:R480C8")	
1943	=COPY()	
1944	=ACTIVATE("NORTH MASTER PROJECTION")	
1945	=SELECT("R3C15")	
1946	=PASTE()	
1947	=ACTIVATE("NORTH OVERALL W-95")	
1948	=SELECT("R376C11:R480C11")	
1949	=COPY()	
1950	=ACTIVATE("NORTH MASTER PROJECTION")	
1951	=SELECT("R3C4")	
1952	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
1953	=ACTIVATE("NORTH OVERALL W-95")	
1954	=SELECT("R376C10:R480C10")	
1955	=COPY()	
1956	=ACTIVATE("NORTH MASTER PROJECTION")	
1957	=SELECT("R3C5")	
1958	=PASTE()	
1959	=SELECT("R3C6")	
1960	=FORMULA("=('NORTH OVERALL W-95'!R357C7*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R357C1")	
1961	=SELECT("R3C7")	
1962	=FORMULA("=('NORTH OVERALL W-95'!R357C8*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R357C1")	
1963	=SELECT("R3C8")	
1964	=FORMULA("=('NORTH OVERALL W-95'!R357C9*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R357C1")	
1965	=SELECT("R3C9")	
1966	=FORMULA("=('NORTH OVERALL W-95'!R357C10*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R357C1")	
1967	=SELECT("R3C10")	
1968	=FORMULA("=('NORTH OVERALL W-95'!R357C11*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R357C1")	
1969	=SELECT("R3C11")	
1970	=FORMULA("=('NORTH OVERALL W-95'!R357C12*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R357C1")	
1971	=SELECT("R3C12")	
1972	=FORMULA("=('NORTH OVERALL W-95'!R357C13*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R357C1")	
1973	=SELECT("R3C13")	
1974	=FORMULA("=('NORTH OVERALL W-95'!R357C14*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R357C1")	
1975	=SELECT("R3C6:R3C13")	
1976	=COPY()	

BEST AVAILABLE COPY

	A	B
1977	=SELECT("R4C6:R179C6")	
1978	=PASTE()	
1979	=SELECT("R3C14")	
1980	=FORMULA("=SUM(RC[-8]:RC[-1])")	
1981	=COPY()	
1982	=SELECT("R4C14:R179C14")	
1983	=PASTE()	
1984	=SELECT("R2C16")	
1985	=FORMULA("21-AUG-95")	
1986	=SELECT("R2C17")	
1987	=FORMULA("=+RC[-1]+7")	
1988	=SELECT("R2C17")	
1989	=COPY()	
1990	=SELECT("R2C18:R2C51")	
1991	=PASTE()	
1992	=SELECT("R2C16:R2C51")	
1993	=FORMAT.NUMBER("d mmm")	
1994	=SELECT("R2C16:R2C51")	
1995	=FORMAT.FONT(,,TRUE)	
1996	=SELECT("C16:C51")	
1997	=COLUMN.WIDTH(6)	
1998	=SELECT("R2C16:R2C51","R2C51")	
1999	=FORMAT.FONT("Geneva",9,TRUE,FALSE,FALSE,FALSE,0,FALSE,FALSE)	
2000	=SELECT("R1C20")	
2001	=FORMULA("11KG LUGS PER WEEK")	
2002	=FORMAT.FONT(,,TRUE)	
2003	=CANCEL.COPY()	
2004	=SELECT("R3C16")	
2005	=FORMULA("=IF(RC5=R2C,RC6,)")	
2006	=SELECT("R3C17")	
2007	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,RC7))")	
2008	=SELECT("R3C18")	
2009	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,RC8)))")	
2010	=SELECT("R3C19")	
2011	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,RC9))))")	
2012	=SELECT("R3C20")	
2013	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,RC10)))))")	
2014	=SELECT("R3C21")	
2015	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,RC11))))))")	
2016	=SELECT("R3C22")	
2017	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,RC12)))))))")	
2018	=SELECT("R3C23")	
2019	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,IF(RC[-7]=0,RC12,RC13)))))))))")	
2020	=SELECT("R3C23")	
2021	=COPY()	
2022	=SELECT("R3C24:R3C51")	
2023	=PASTE()	
2024	=SELECT("R3C16:R3C51")	
2025	=COPY()	
2026	=SELECT("R4C16:R179C16")	
2027	=PASTE()	
2028	=SELECT("R180C16")	

BEST AVAILABLE COPY

	A	B
2029	=CANCEL.COPY()	
2030	=FORMULA("=SUM(R[-177]C:R[-1]C)")	
2031	=SELECT("R180C16")	
2032	=COPY()	
2033	=SELECT("R180C17:R180C51")	
2034	=PASTE()	
2035	=SELECT("R180C15")	
2036	=CANCEL.COPY()	
2037	=FORMULA("=SUM(R[-177]C:R[-1]C)")	
2038	=SELECT("R180C15")	
2039	=COPY()	
2040	=SELECT("R180C16:R180C51")	
2041	=PASTE()	
2042	=SELECT("R180C15:R180C51")	
2043	=COPY()	
2044	=ACTIVATE("SUMMARY SHEET")	
2045	=SELECT("R47C3")	
2046	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
2047	=ACTIVATE("NORTH OVERALL W-95")	TOMATO
2048	=A1.R1C1(TRUE)	
2049	=SELECT("R372C4")	
2050	=FORMULA("=R359C2")	
2051	=EXTRACT(FALSE)	
2052	=SELECT("R376C1:R666C3")	
2053	=COPY()	
2054	=ACTIVATE("NORTH MASTER PROJECTION")	
2055	=SELECT("R3C1")	
2056	=PASTE()	
2057	=ACTIVATE("NORTH OVERALL W-95")	
2058	=SELECT("R376C8:R666C8")	
2059	=COPY()	
2060	=ACTIVATE("NORTH MASTER PROJECTION")	
2061	=SELECT("R3C15")	
2062	=PASTE()	
2063	=ACTIVATE("NORTH OVERALL W-95")	
2064	=SELECT("R376C11:R666C11")	
2065	=COPY()	
2066	=ACTIVATE("NORTH MASTER PROJECTION")	
2067	=SELECT("R3C4")	
2068	=PASTE.SPECIAL(3,1,FALSE,FALSE)	
2069	=ACTIVATE("NORTH OVERALL W-95")	
2070	=SELECT("R376C10:R666C10")	
2071	=COPY()	
2072	=ACTIVATE("NORTH MASTER PROJECTION")	
2073	=SELECT("R3C5")	
2074	=PASTE()	
2075	=SELECT("R3C6")	
2076	=FORMULA("=('NORTH OVERALL W-95'!R359C7*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R359C1")	
2077	=SELECT("R3C7")	
2078	=FORMULA("=('NORTH OVERALL W-95'!R359C8*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R359C1")	
2079	=SELECT("R3C8")	
2080	=FORMULA("=('NORTH OVERALL W-95'!R359C9*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/'NORTH OVERALL W-95'!R359C1")	

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	A	B
2081	=SELECT("R3C9")	
2082	=FORMULA("=('NORTH OVERALL W-95'!R359C10*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/NORTH OVERALL W-95'!R359C1")	
2083	=SELECT("R3C10")	
2084	=FORMULA("=('NORTH OVERALL W-95'!R359C11*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/NORTH OVERALL W-95'!R359C1")	
2085	=SELECT("R3C11")	
2086	=FORMULA("=('NORTH OVERALL W-95'!R359C12*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/NORTH OVERALL W-95'!R359C1")	
2087	=SELECT("R3C12")	
2088	=FORMULA("=('NORTH OVERALL W-95'!R359C13*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/NORTH OVERALL W-95'!R359C1")	
2089	=SELECT("R3C13")	
2090	=FORMULA("=('NORTH OVERALL W-95'!R359C14*'NORTH MASTER PROJECTION'!R[]C4*'NORTH MASTER PROJECTION'!R[]C15*1000)/NORTH OVERALL W-95'!R359C1")	
2091	=SELECT("R3C6:R3C13")	
2092	=COPY()	
2093	=SELECT("R4C6:R179C6")	
2094	=PASTE()	
2095	=SELECT("R3C14")	
2096	=FORMULA("=SUM(RC[-8]:RC[-1])")	
2097	=COPY()	
2098	=SELECT("R4C14:R179C14")	
2099	=PASTE()	
2100	=SELECT("R2C16")	
2101	=FORMULA("21-AUG-95")	
2102	=SELECT("R2C17")	
2103	=FORMULA("=+RC[-1]+7")	
2104	=SELECT("R2C17")	
2105	=COPY()	
2106	=SELECT("R2C18:R2C51")	
2107	=PASTE()	
2108	=SELECT("R2C16:R2C51")	
2109	=FORMAT.NUMBER("d-mmm")	
2110	=SELECT("R2C16:R2C51")	
2111	=FORMAT.FONT(,,TRUE)	
2112	=SELECT("C16:C51")	
2113	=COLUMN.WIDTH(6)	
2114	=SELECT("R2C16:R2C51","R2C51")	
2115	=FORMAT.FONT("Geneva",9,TRUE,FALSE,FALSE,FALSE,0,FALSE,FALSE)	
2116	=SELECT("R1C20")	
2117	=FORMULA("20KG LUGS PER WEEK")	
2118	=FORMAT.FONT(,,TRUE)	
2119	=CANCEL.COPY()	
2120	=SELECT("R3C16")	
2121	=FORMULA("=IF(RC5=R2C,RC6,)")	
2122	=SELECT("R3C17")	
2123	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,RC7))")	
2124	=SELECT("R3C18")	
2125	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,RC8)))")	
2126	=SELECT("R3C19")	
2127	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,RC9)))))")	
2128	=SELECT("R3C20")	
2129	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,RC10)))))")	
2130	=SELECT("R3C21")	
2131	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,RC11)))))))")	
2132	=SELECT("R3C22")	

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	A	B
2133	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,RC12)))))))")	
2134	=SELECT("R3C23")	
2135	=FORMULA("=IF(RC5=R2C,RC6,IF(RC[-1]=0,,IF(RC[-2]=0,RC7,IF(RC[-3]=0,RC8,IF(RC[-4]=0,RC9,IF(RC[-5]=0,RC10,IF(RC[-6]=0,RC11,IF(RC[-7]=0,RC12,RC13))))))))")	
2136	=SELECT("R3C23")	
2137	=COPY()	
2138	=SELECT("R3C24:R3C51")	
2139	=PASTE()	
2140	=SELECT("R3C16:R3C51")	
2141	=COPY()	
2142	=SELECT("R4C16:R179C16")	
2143	=PASTE()	
2144	=SELECT("R180C16")	
2145	=CANCEL.COPY()	
2146	=FORMULA("=SUM(R[-177]C:R[-1]C)")	
2147	=SELECT("R180C16")	
2148	=COPY()	
2149	=SELECT("R180C17:R180C51")	
2150	=PASTE()	
2151	=SELECT("R180C15")	
2152	=CANCEL.COPY()	
2153	=FORMULA("=SUM(R[-177]C:R[-1]C)")	
2154	=SELECT("R180C15")	
2155	=COPY()	
2156	=SELECT("R180C16:R180C51")	
2157	=PASTE()	
2158	=SELECT("R180C15:R180C51")	
2159	=COPY()	
2160	=ACTIVATE("SUMMARY SHEET")	
2161	=SELECT("R49C3")	
2162	=PASTE SPECIAL(3,1,FALSE,FALSE)	
2163	=ACTIVATE("NORTH MASTER PROJECTION")	
2164	=FILE CLOSE(FALSE)	
2165	=ACTIVATE("NORTH OVERALL W-95")	
2166	=FILE CLOSE(FALSE)	
2167	=RETURN()	

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```
Record3 (a)
=SELECT("R3C13")
=COPY()
=HLINE(-10)
=SELECT("R11C5")
=PASTE()
=HLINE(6)
=SELECT("R3C14")
=COPY()
=HLINE(-6)
=SELECT("R12C5")
=PASTE()
=HLINE(6)
=SELECT("R3C15")
=COPY()
=HLINE(-6)
=SELECT("R13C5")
=PASTE()
=HLINE(8)
=SELECT("R3C16:R16C18")
=COPY()
=HLINE(-11)
=SELECT("R19C4")
=PASTE()
=SORT(1,"R19C5",1,"R19C4",1)
=SELECT("R18C4:R34C6")
=ALIGNMENT(2,FALSE)
=SELECT("R15C4")
=PRINT(1,,,2,FALSE,FALSE,1,FALSE,1)
=SELECT("R19C4:R33C6")
=CLEAR(3)
=SELECT("R11C5:R13C5")
=CLEAR(3)
=HLINE(6)
=VSCROLL(1,TRUE)
=SELECT("R3C13:R20C17")
=CLEAR(3)
=SELECT("R3C18:R22C18")
=CLEAR(3)
=HLINE(-2)
=SELECT("R3C13")
=RETURN()
```

This Macro prints out the individual Farmer Planting Programs.

To run this macro open the files a) FARMER PROG MACRO (this file), b) FARMER PROG INPUT and c) XX OVERALL W-95 (where XX is the area name). Copy the required farmer details (upto, and including, the programed area of the required farmer for all specified crops from XX OVERALL), and Paste at location M3 on FARMER PROG INPUT. Whilst still in FARMER PROG INPUT hold down the 'CONTROL' key and press the 'A' key at the same time.

The Macro will print 2 copies of the required program before deleting the 'Pasted' data, leaving FARMER PROG INPUT clear for the Copying and Pasting of another farmer's details.

DO NOT SAVE ANY OF THE FILES UPON COMPLETION.

BEST AVAILABLE COPY

APPENDIX C - Macintosh Folder Layout

Name	Size	Kind	Label	Last Modified
ACTUAL PLANTING	—	folder	—	Thu, Feb 8, 1996, 12:44 PM
ACTUAL PLANTING MAC...	40K	Microsoft Excel do...	—	Mon, Nov 27, 1995, 4:37 PM
Actual Planting W-95	60K	Microsoft Excel do...	—	Mon, Nov 27, 1995, 5:16 PM
OUTPUT W-95	253K	Microsoft Excel do...	—	Tue, Nov 28, 1995, 3:18 PM
HARVEST INFO	—	folder	—	Fri, Feb 16, 1996, 11:31 AM
Crop Harvest Proj.	—	folder	—	Mon, Feb 12, 1996, 8:34 AM
NORTH MASTER PROJEC...	20K	Microsoft Excel do...	—	Thu, Oct 19, 1995, 2:23 PM
PROJECTION MACROS	—	folder	—	Wed, Oct 18, 1995, 3:59 PM
NORTH MACROS	—	folder	—	Thu, Oct 19, 1995, 1:52 PM
MASTER MACRO	78K	Microsoft Excel do...	—	Thu, Oct 19, 1995, 1:52 PM
S/S MACROS	—	folder	—	Tue, Nov 28, 1995, 5:53 PM
MASTER MACRO	108K	Microsoft Excel do...	—	Tue, Nov 28, 1995, 5:53 PM
S/S MASTER PROJECTION	28K	Microsoft Excel do...	—	Mon, Feb 12, 1996, 8:34 AM
SUMMARY MACRO	168K	Microsoft Excel do...	—	Thu, Nov 30, 1995, 12:49 PM
SUMMARY SHEET	38K	Microsoft Excel do...	—	Wed, Nov 29, 1995, 11:03 AM
Planting Schedules	—	folder	—	Wed, Oct 18, 1995, 3:59 PM
NORTH W-95	—	folder	—	Mon, Feb 12, 1996, 8:42 AM
NORTH OVERALL W-95	83K	Microsoft Excel do...	—	Mon, Feb 12, 1996, 8:42 AM
S/S W-95	—	folder	—	Tue, Feb 13, 1996, 2:09 PM
FARMER PROG INPUT	13K	Microsoft Excel do...	—	Wed, Mar 8, 1995, 8:12 AM
FARMER PROG MACRO	10K	Microsoft Excel do...	—	Wed, Mar 8, 1995, 8:13 AM
PRE ZERO YIELD	55K	Microsoft Excel do...	—	Tue, Oct 10, 1995, 10:06 AM
SIPHO OVERALL W-95	80K	Microsoft Excel do...	—	Mon, Jan 29, 1996, 1:26 PM
PROPOSED PLANTING	—	folder	—	Tue, Nov 28, 1995, 3:01 PM
OUTPUT W-95	253K	Microsoft Excel do...	—	Tue, Nov 28, 1995, 3:01 PM
PROPOSED PLANTING M...	40K	Microsoft Excel do...	—	Tue, Nov 28, 1995, 11:02 AM
Proposed Planting W-95	48K	Microsoft Excel do...	—	Tue, Nov 28, 1995, 1:26 PM

Name	Size	Kind	Label	Last Modified
FARM FACILITIES	13K	Lotus 1-2-3 docum...	—	Mon, Oct 2, 1995, 4:27 PM
FARM INPUTS,LABOUR,T...	23K	Lotus 1-2-3 docum...	—	Mon, Oct 2, 1995, 4:15 PM
gos narrative	20K	WordPerfect docu...	—	Tue, Oct 3, 1995, 4:03 PM
GOVT. OFFICIALS TIME	60K	Lotus 1-2-3 docum...	—	Tue, Oct 3, 1995, 4:25 PM
irrigation	8K	Lotus 1-2-3 docum...	—	Tue, Oct 3, 1995, 4:25 PM
SUMMARY	103K	Lotus 1-2-3 docum...	—	Wed, Oct 4, 1995, 8:38 AM
UNISWA	8K	Lotus 1-2-3 docum...	—	Tue, Oct 3, 1995, 9:59 AM