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The Land Use Database :*

Demo-2 :

Data Entry Filter and Backup/Restore

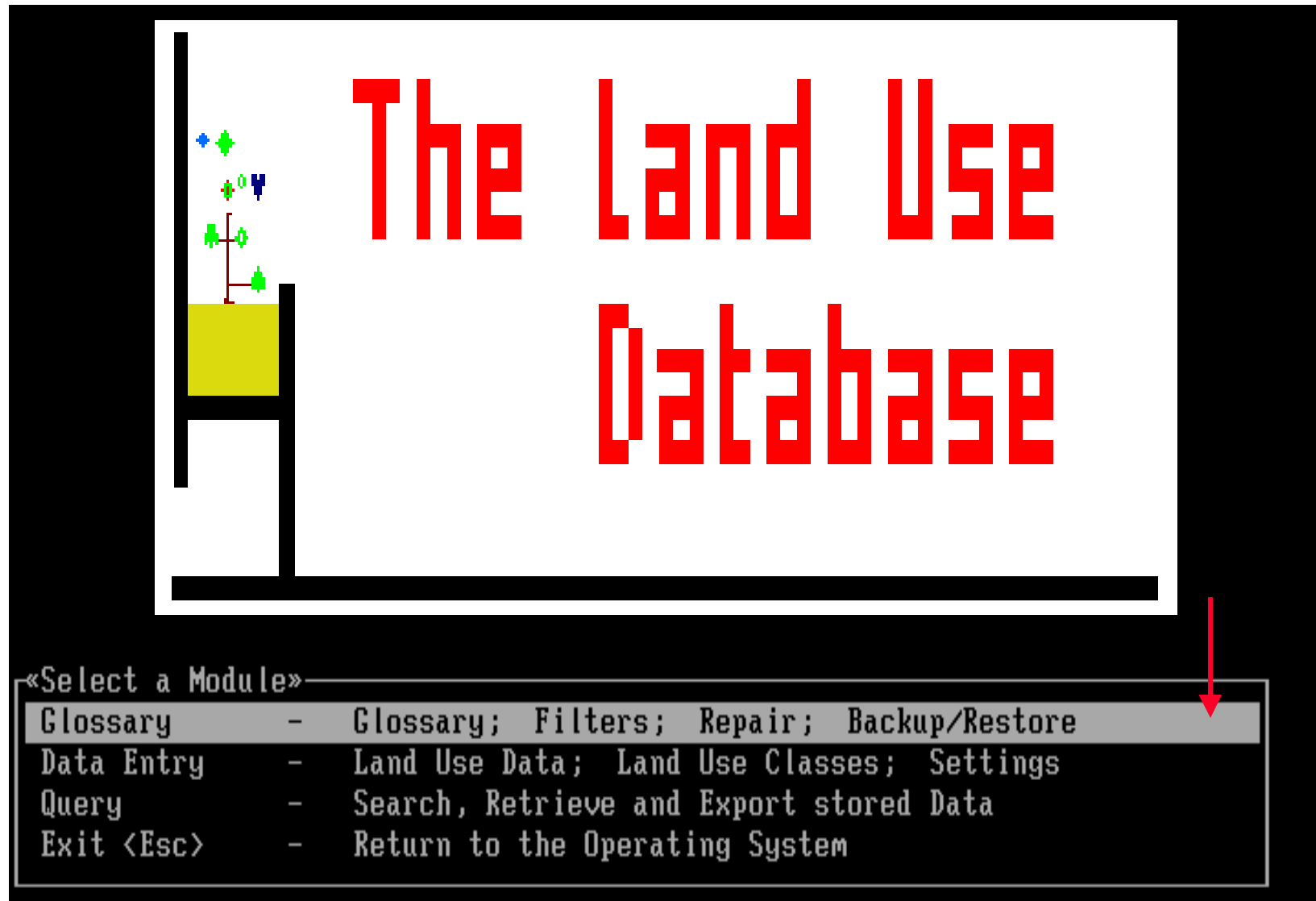
Shown is :

- how to define a Data Entry Filter***
- how to Backup/Restore Data***

Emphasis is put on the following software aspects :

- 1 Screen aspects to define a Data Entry Filter.**
- 2 Pre-selecting Parameter Values from Glossary Trees.**
- 3 Selecting Optional Parameters.**
- 4 Printing a Data Entry Filter.**
- 5 Backup / Restore Glossary and Land Use Data Files.**

First of all, select the **Glossary** option of the **Main Menu**.

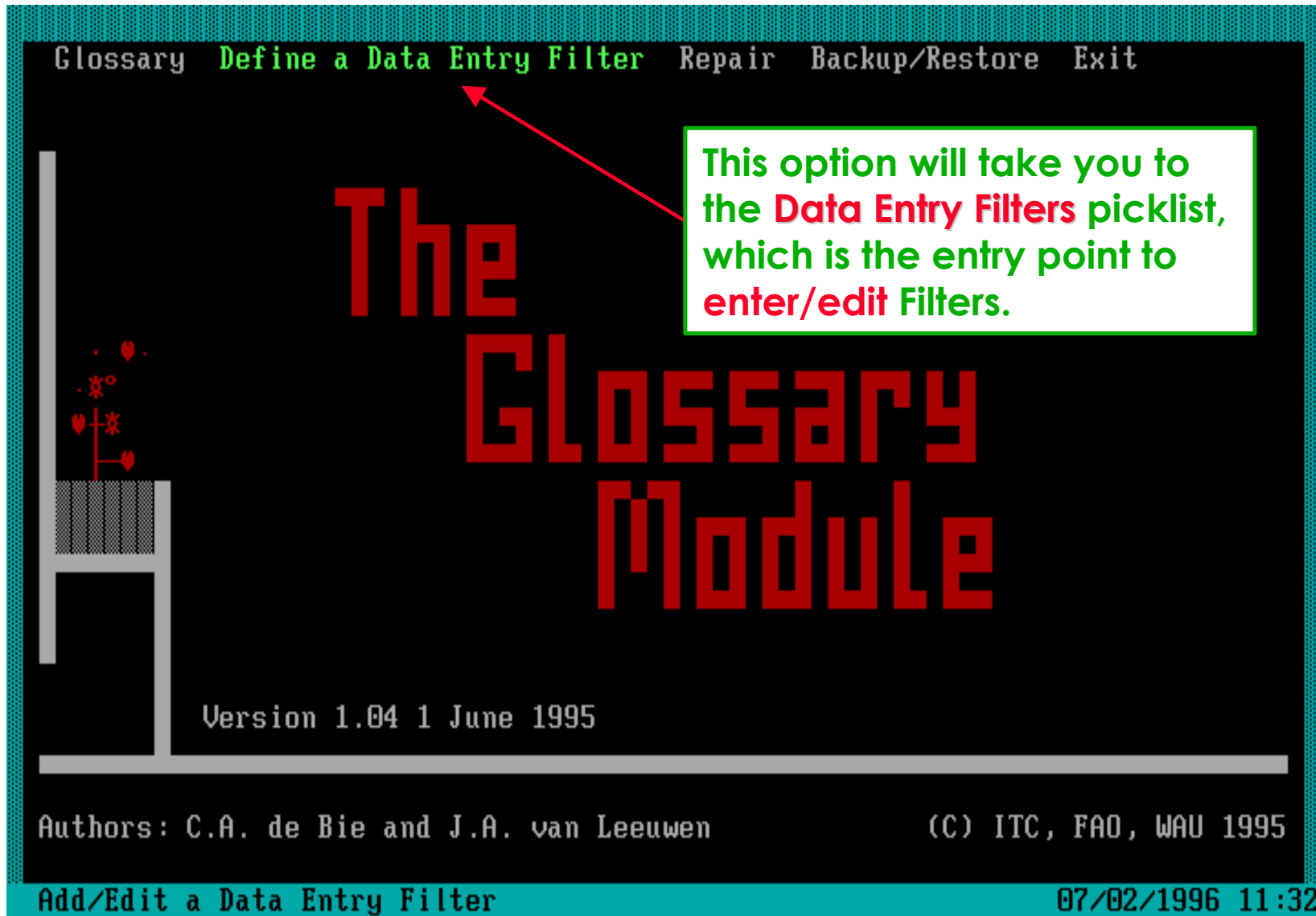


The Land Use Database

«Select a Module»

Glossary	-	Glossary; Filters; Repair; Backup/Restore
Data Entry	-	Land Use Data; Land Use Classes; Settings
Query	-	Search, Retrieve and Export stored Data
Exit <Esc>	-	Return to the Operating System

Then, select the **Define a Data Entry Filter** option within the Menu.



A picklist of previously defined **Data Entry Filters** is then shown.

```
«Data Entry Filters»  
Maximum Filter  
Minimum Filter  
Min.Filter+Periods  
FAO/ITC Trainings Course  
«4»
```

To copy the selected filter
press **F5**.

To edit the selected filter
press **F10**.

To specify a new filter press
Ins.

To delete the selected filter
press **Del**.

F1=Help F3=Print F5=Copy F10=Edit Ins=Add Del=Delete

Software aspect no.-1 :

- 1 **Screen aspects to define a Data Entry Filter.**
- 2 Pre-selecting Parameter Values from Glossary Trees.
- 3 Selecting Optional Parameters.
- 4 Printing a Data Entry Filter.
- 5 Backup / Restore Glossary and Land Use Data Files.

Following selection of the **Maximum Filter**, the **F10** key (=edit) was pressed.

```
«Edit Data Entry Filter»
Name                Maximum Filter ←
Fix = Compulsary Field

==A-PRIORI LAND USE CLASSES==

Oper.Seq.Classifiers  Yes  »
Context Classif.     Yes  »

==LAND USE DATA==

—1.DATASET IDENTIFICATIONS—
Administrative Area  Fix  »
Project              Fix  »
Enumeration Date    Yes
Enumerator's Name   Yes  Display Previous Entry: Yes
Respondent's Name   Yes  Display Previous Entry: No
Holder's Name        Yes  Display Previous Entry: No
Holding Lat-Long    Yes
Holding UTM Coord.  Yes
Holding Size        Yes

«165»↓

F1=Help F10=Save Enter=Select
```

Name of the selected filter

In this screen you can :
- select optional parameters
- pre-select parameter values

The screen consists of **three** vertical sections.

«Edit Data Entry Filter»

Name	Maximum Filter	
==A-PRIORI LAND USE CLASSES==		
Oper. Seq. Classifiers	Yes	»
Context Classif.	Yes	»
==LAND USE DATA==		
—1.DATASET IDENTIFICATIONS—		
Administrative Area	Fix	»
Project	Fix	»
Enumeration Date	Yes	
Enumerator's Name	Yes	Display Previous Entry: Yes
Respondent's Name	Yes	Display Previous Entry: No
Holder's Name	Yes	Display Previous Entry: No
Holding Lat-Long	Yes	
Holding UTM Coord.	Yes	
Holding Size	Yes	

«165»

F1=Help F10=Save Enter=Select

List of Parameters.

Selected ?

Lists of pre-selected Parameter Values + some parameter settings.

Parameters are shown in the order of the **Data Entry** screens.

Lists of Parameter Names.

```
«Edit Data Entry Filter»
Name                               Maximum Filter
=====
=A-PRIORI LAND USE CLASSES=====
Oper. Seq. Classifiers             Yes  »
Context Classif.                   Yes  »
=====
=LAND USE DATA=====
-1.DATASET IDENTIFICATIONS-
Administrative Area                 Fix  »
Project                             Fix  »
Enumeration Date                    Yes
Enumerator's Name                   Yes  Display Previous Entry: Yes
Respondent's Name                   Yes  Display Previous Entry: No
Holder's Name                       Yes  Display Previous Entry: No
Holding Lat-Long                    Yes
Holding UTM Coord.                  Yes
Holding Size                        Yes
«165»
F1=Help F10=Save Enter=Select
```

Parameters are grouped by topic.

For Land Use Data, parameters are grouped into 4-levels.

Fix parameters are compulsory and can not be de-selected.

```
«Edit Data Entry Filter»
Name                               Maximum Filter
Fix = Compulsary Field             Selected ?
-----
=A-PRIORI LAND USE CLASSES=====
Oper. Seq. Classifiers             Yes  »
Context Classif.                   Yes  »
-----
=LAND USE DATA=====
-1.DATASET IDENTIFICATIONS-----
Administrative Area                 Fix  »  ←
Project                             Fix  »  ←
Enumeration Date                    Yes
Enumerator's Name                   Yes  Display Previous Entry: Yes
Respondent's Name                   Yes  Display Previous Entry: No
Holder's Name                        Yes  Display Previous Entry: No
Holding Lat-Long                     Yes
Holding UTM Coord.                  Yes
Holding Size                         Yes
«165»

F1=Help F10=Save Enter=Select
```

Each of the » parameters are linked to one Glossary tree.

«Edit Data Entry Filter»

Name	Maximum Filter
Fix = Compulsary Field	
==A-PRIORI LAND USE CLASSES==	
Oper. Seq. Classifiers	Yes »
Context Classif.	Yes »
==LAND USE DATA==	
—1.DATASET IDENTIFICATIONS—	
Administrative Area	Fix »
Project	Fix »
Enumeration Date	Yes
Enumerator's Name	Yes Display Previous Entry: Yes
Respondent's Name	Yes Display Previous Entry: No
Holder's Name	Yes Display Previous Entry: No
Holding Lat-Long	Yes
Holding UTM Coord.	Yes
Holding Size	Yes

«165» ↓

F1=Help F10=Save Enter=Select

The » signs will be replaced by a listing of the pre-selected Parameter Values.

Presently no values are pre-selected from the Glossary, i.e. all items of the respective Glossary Trees are available during Data Entry.

Software aspect no.-2 :

- 1 Screen aspects to define a Data Entry Filter.
- 2 **Pre-selecting Parameter Values from Glossary Trees.**
- 3 Selecting Optional Parameters.
- 4 Printing a Data Entry Filter.
- 5 Backup / Restore Glossary and Land Use Data Files.

Using picklists, **Administrative Areas** can be pre-selected.

```
«Edit Data Entry Filter»
Name                               Maximum Filter
Fix = Compulsary Field

==A-PRIORI LAND USE CLASSES==
Oper. Seq. Classifiers  Yes  »
Context Classif.       Yes  »

==LAND USE DATA==

—1.DATASET IDENTIFICATIONS
Administrative Area  Fix  «Administrative Areas»
Project             Fix  »
Enumeration Date    Yes
Enumerator's Name   Yes  Display Previous Entry: Yes
Respondent's Name   Yes  Display Previous Entry: No
Holder's Name       Yes  Display Previous Entry: No
Holding Lat-Long    Yes
Holding UTM Coord.
Holding Size

«165»

F1=Help F10=Save Ins=Add
```

Select Administrative Area and press Enter. An empty picklist will then appear.

Then press Ins to add an Administrative Area.

This example shows the first utility of the prepared Glossary.

```
«Edit Data Entry Filter»
Name Maximum Filter
Fix = Compulsary Field
==A-PRIORI LAND USE CLASSES==
Oper. Seq. Classifiers Yes »
Context Classif. Yes »
==LAND USE DATA==
-1.DATASET IDENTIFICATIONS
Administrative Area Fix Africa »
Project Fix Australasia; SW-Pacific »
Enumeration Date Yes Europe »
Enumerator's Name Yes North,Centr America; W Indies »
Respondent's Name Yes Near-East »
Holder's Name Yes S-America »
Holding Lat-Long Yes
Holding UTM Coord. Yes
Holding Size Yes
«7»
«165»
```

Select an item from the Admin. Areas Glossary Tree.

Select whole branches of trees by pressing F6 (=Unspecified).

F1=Help F3=Print F4=Search F6=Unspecified Enter=Select

Press **Ins** again and again to add more pre-selections
. . . . then press the **F10** key to save the made pre-selections.

```
«Edit Data Entry Filter»
Name Maximum Filter
Fix = Compulsary Field

==A-PRIORI LAND USE CLASSES==
Oper. Seq. Classifiers Yes »
Context Classif. Yes »

==LAND USE DATA==

-1.DATASET IDENTIFICATIONS
Administrative Area Fix Africa, Burkina Faso (Upper Volta), » -
Project Fix Africa, Benin, » -
Enumeration Date Yes Africa, Ivory Coast; Côte d'Ivoire, » -
Enumerator's Name Yes «3»
Respondent's Name Yes Display Previous Entry: No
Holder's Name Yes Display Previous Entry: No
Holding Lat-Long Yes
Holding UTM Coord. Yes
Holding Size Yes

«165»

F1=Help F10=Save Enter=Edit Ins=Add Del=Delete
```

Many Admin. Areas can be pre-selected by using **Ins** (=Add) again and again.

«Administrative Areas»
Africa, Burkina Faso (Upper Volta), » -
Africa, Benin, » -
Africa, Ivory Coast; Côte d'Ivoire, » -
«3»

Whole branches were selected by pressing **F6** (=Unspecified).

After pressing **F10**, the screen will list the **pre-selections made**.

```
«Edit Data Entry Filter»
Name                Maximum Filter

Fix = Compulsary Field

==A-PRIORI LAND USE CLASSES==

Oper. Seq. Classifiers  Yes  »
Context Classif.      Yes  »

==LAND USE DATA==

--1.DATASET IDENTIFICATIONS--
Administrative Area  Fix  Africa, Burkina Faso (Upper Volta), » -
                   Africa, Benin, » -
                   Africa, Ivory Coast; Côte d'Ivoire, » -

Project             Fix  »
Enumeration Date    Yes
Enumerator's Name   Yes  Display Previous Entry: Yes
Respondent's Name   Yes  Display Previous Entry: No
Holder's Name       Yes  Display Previous Entry: No
Holding Lat-Long    Yes

«167»

F1=Help F10=Save Enter=Select
```

Lists of pre-selected Administrative Areas.



Africa, Burkina Faso (Upper Volta), » -
Africa, Benin, » -
Africa, Ivory Coast; Côte d'Ivoire, » -

Software aspect no.-3 :

- 1 Screen aspects to define a Data Entry Filter.
- 2 Pre-selecting Parameter Values from Glossary Trees.
- 3 **Selecting Optional Parameters.**
- 4 Printing a Data Entry Filter.
- 5 Backup / Restore Glossary and Land Use Data Files.

Some fields can only be turned on (yes) or off (no).

```
«Edit Data Entry Filter»
Name          Maximum Filter

Fix = Compulsary Field

==A-PRIORI LAND USE CLASSES==

Oper.Seq.Classifiers  Yes  »
Context Classif.     Yes  »

==LAND USE DATA==

--1.DATASET IDENTIFICATIONS--
Administrative Area  Fix  Africa, Burkina Faso (Upper Volta), » -
                   Africa, Benin, » -
                   Africa, Ivory Coast; Côte d'Ivoire, » -
Project             Fix  »
Enumeration Date    Yes
Enumerator's Name   Yes  Display Previous
Respondent's Name   Yes  Display Previous
Holder's Name       Yes  Display Previous
Holding Lat-Long    Yes

«167»

F1=Help F10=Save Enter=Select
```

No » sign is shown because these parameters are not linked to a Glossary Tree.

If the parameter is **no**, that parameter will **NOT** be shown in the successive Data Entry Screens.

```
«Edit Data Entry Filter»
Name          Maximum Filter

Fix = Compulsary Field

==A-PRIORI LAND USE CLASSES==

Oper.Seq.Classifiers  Yes  »
Context Classif.     Yes  »

==LAND USE DATA==

--1.DATASET IDENTIFICATIONS--
Administrative Area  Fix  Africa, Burkina Faso (Upper Volta), » -
                   Africa, Benin, » -
                   Africa, Ivory Coast; Côte d'Ivoire, » -
Project             Fix  »
Enumeration Date    No
Enumerator's Name   Yes  Display Previous Entry: Yes
Respondent's Name   Yes  Display Previous Entry: No
Holder's Name       Yes  Display Previous Entry: No
Holding Lat-Long    Yes

«167»

F1=Help F10=Save Enter=Select
```

Just press Enter to select yes or no.

Some fields have two separate on (yes) / off (no) options.

```
«Edit Data Entry Filter»
Name                               Maximum Filter

Fix = Compulsary Field

==A-PRIORI LAND USE CLASSES==

Oper. Seq. Classifiers  Yes  »
Context Classif.       Yes  »

==LAND USE DATA==

--1.DATASET IDENTIFICATIONS--
Administrative Area  Fix  Africa, Burkina Faso (Upper Volta), » -
                   Africa, Benin, » -
                   Africa, Ivory Coast; Côte d'Ivoire, » -
Project              Fix  »
Enumeration Date     No
Enumerator's Name     No
Respondent's Name    Yes  Display Previous Entry: No
Holder's Name         Yes  Display Previous Entry: Yes
Holding Lat-Long     Yes

«167»

F1=Help F10=Save Enter=Select
```

Just press **Enter** again and again to select each time a different yes / no combination.

Between certain fields, the **yes** / **no** selection options are linked

```
«Edit Data Entry Filter»
Holder's Name      Yes  Display Previous Entry: Yes
Holding Lat-Long   Yes
Holding UTM Coord. Yes
Holding Size       No
- Unit             No
- Info Source      No
Comments          Yes

—2.SITE IDENTIFICATIONS—
Mapping Unit-ID    Yes  Display Previous Entry: Yes
- Comp./Element-ID Yes
- Map Comments     Yes
Site Name         Yes
Cadastral Number  Yes
Tenancy Arrangement Yes »
Parcel Size       Yes
- Unit            Fix  Areas (Square Measures), » -
- Info Source     Yes  »
Distance to Holding Yes
- Unit           Fix  Time (Duration), » -
                  Lengths (Linear Measures), » -

«167»
```

If Holding size is **no**, then Unit and Info Source are also **no**, and you can **not** edit their status !

F1=Help F10=Save Enter=Select

.... if **yes** is selected for **Holding Size**, then all linked parameters are also changed to either **yes** or **fix**.

```
«Edit Data Entry Filter»
Holder's Name      Yes  Display Previous Entry: Yes
Holding Lat-Long   Yes
Holding UTM Coord. Yes
Holding Size       Yes
- Unit             Fix  »
- Info Source      Yes  »
Comments          Yes

—2.SITE IDENTIFICATIONS—
Mapping Unit-ID    Yes  Display Previous Entry: Yes
- Comp./Element-ID Yes
- Map Comments     Yes
Site Name         Yes
Cadastral Number  Yes
Tenancy Arrangement Yes »
Parcel Size       Yes
- Unit            Fix  Areas (Square Measures), » -
- Info Source      Yes  »
Distance to Holding Yes
- Unit            Fix  Time (Duration), » -
                  Lengths (Linear Measures), » -

«167»
```

If Holding size is **yes**, then you **can** edit the Unit and Info Source parameters.

As shown before, through picklists, **Units** can be pre-selected.

The screenshot shows a terminal window with a menu titled «Edit Data Entry Filter». The menu lists various fields with checkboxes and options. A yellow arrow points to the «Unit» option, which is highlighted in green. A red arrow points to a picklist box titled «Data Units» containing the text «Areas (Square Measures), Metric System, » - «1». A green callout box contains the text: «Many Units can be pre-selected by using **Ins** (=Add) again and again. Use **F10** to save the made pre-selections.» At the bottom of the terminal, a legend shows: F1=Help F10=Save Enter=Edit Ins=Add Del=Delete. A red arrow points from the legend to the «Unit» option in the menu. Another red arrow points from the legend to the «Data Units» picklist box. The terminal also shows a section titled «2.SITE IDENTIFICATIONS» with similar options. The bottom right corner of the terminal shows «167».

```
«Edit Data Entry Filter»
Holder's Name      Yes  Display Previous Entry: Yes
Holding Lat-Long   Yes
Holding UTM Coord. Yes
Holding Size       Yes
- Unit             »
- Info Source      Yes
Comments           Yes

—2.SITE IDENTIFICATIONS—
Mapping Unit-ID    Yes  Display Previ
- Comp./Element-ID Yes
- Map Comments     Yes
Site Name          Yes
Cadastral Number   Yes
Tenancy Arrangement Yes »
Parcel Size        Yes
- Unit             Fix  Areas (Square Measures), » -
- Info Source      Yes  »
Distance to Holding Yes
- Unit             Fix  Time (Duration), » -
                          Lengths (Linear Measures), » -

«167»
```

F1=Help F10=Save Enter=Edit Ins=Add Del=Delete

Some parameters have as well the **yes/no** as the **»** option.

```
«Edit Data Entry Filter»
Holder's Name      Yes  Display Previous Entry: Yes
Holding Lat-Long   Yes
Holding UTM Coord. Yes
Holding Size       Yes
- Unit             Fix  Areas (Square Measures), Metric System, » -
- Info Source      Yes  »
Comments           Yes

—2.SITE IDENTIFICATIONS—
Mapping Unit-ID    Yes  Display Previous Entry: Yes
- Comp./Element-ID Yes
- Map Comments     Yes
Site Name          Yes
Cadastral Number   Yes
Tenancy Arrangement Yes »
Parcel Size        Yes
- Unit             Fix  Areas (Square Measures), » -
- Info Source      Yes  »

«- Info Source »
Select Parameter   : Yes
No.of Items Selected: 0

F1=Help F10=Save Enter=Select
```

Select Info Source, press Enter and then an Edit Screen will appear with two edit fields.

Now, the **Select Parameter** edit field represents the **yes/no** option

```
«Edit Data Entry Filter»
Holder's Name      Yes  Display Previous Entry: Yes
Holding Lat-Long   Yes
Holding UTM Coord. Yes
Holding Size       Yes
- Unit             Fix  Areas (Square Measures), Metric System, » -
- Info Source      Yes  »
Comments           Yes

—2.SITE IDENTIFICATIONS—
Mapping Unit-ID    Yes  Display Previous Entry: Yes
- Comp./Element-ID Yes
- Map Comments     Yes
Site Name          Yes
Cadastral Number   Yes
Tenancy Arrangement Yes  »
Parcel Size        Yes
- Unit             Fix  Areas (Square Measures), » -
- Info Source      Yes  »

«- Info Source »  «Select Parameter»
Select Parameter : Yes
No.of Items Selected: No
«2»

F1=Help
```

.... and the **No.of Items Selected** edit field will invoke an empty picklist for pre-selection of parameter values.

The screenshot shows a terminal window with a menu titled «Edit Data Entry Filter». The menu lists various parameters with checkboxes and options. A yellow box highlights the «- Info Source» option, which is currently set to «Yes». A yellow arrow points from this option down to a sub-menu titled «- Info Source». This sub-menu has a highlighted «Y» next to the «Info Sources» option. A red arrow points from a text box to the «Y» in the sub-menu. Another red arrow points from the same text box to the «No.of Items Selected» field, which currently shows «0». The text box contains the following text: «Many Info Sources can be pre-selected by using **Ins** (=Add) again and again. Use **F10** to save the made pre-selections.»

```
«Edit Data Entry Filter»
Holder's Name      Yes  Display Previous Entry: Yes
Holding Lat-Long   Yes
Holding UTM Coord. Yes
Holding Size       Yes
- Unit             Fix  Areas (Square Measures), Metric System, » -
- Info Source      Yes  »
Comments           Yes

—2.SITE IDENTIFICATIONS—
Mapping Unit-ID    Yes  Display Previ
- Comp./Element-ID Yes
- Map Comments     Yes
Site Name          Yes
Cadastral Number   Yes
Tenancy Arrangement Yes  »
Parcel Size        Yes
- Unit             Fix  Areas (Square Measures), » -
- Info Source      Yes  »

«- Info Source»
Select Parameter   : Y «Info Sources»
No.of Items Selected:  «0»
```

F1=Help F10=Save Ins=Add

When all options are properly defined, then **save** the filter.

```
«Edit Data Entry Filter»
Holder's Name      Yes  Display Previous Entry: Yes
Holding Lat-Long   Yes
Holding UTM Coord. Yes
Holding Size       Yes
- Unit             Fix  »
- Info Source      Yes  »
Comments          Yes

—2.SITE IDENTIFICATIONS—
Mapping Unit-ID    Yes  Display Previous Entry: Yes
- Comp./Element-ID Yes
- Map Comments     Yes
Site Name         Yes
Cadastral Number  Yes
Tenancy Arrangement Yes »
Parcel Size       Yes
- Unit            Fix  Areas (Square Measures), » -
- Info Source      Yes  »
Distance to Holding Yes
- Unit            Fix  Time (Duration), » -
                  Lengths (Linear Measures), » -
«167»
```

F1=Help F10=Save Enter=Select

Press **F10** to save the defined or modified Data Entry Filter.

Software aspect no.-4 :

- 1 Screen aspects to define a Data Entry Filter.
- 2 Pre-selecting Parameter Values from Glossary Trees.
- 3 Selecting Optional Parameters.
- 4 **Printing a Data Entry Filter.**
- 5 Backup / Restore Glossary and Land Use Data Files.

After saving the filter, you will return to the Data Entry Filters picklist.

The screenshot shows a terminal window with a list of filters. The first filter, «Data Entry Filters», is highlighted in cyan. Below it are four other filters: Maximum Filter, Minimum Filter, Min.Filter+Periods, and FAO/ITC Trainings Course. A red arrow points from the text box below to the Maximum Filter. At the bottom of the terminal, a keyboard shortcut legend is displayed: F1=Help F3=Print F5=Copy F10=Edit Ins=Add Del=Delete. A red arrow points from the text box below to the F3=Print shortcut.

```
«Data Entry Filters»  
Maximum Filter  
Minimum Filter  
Min.Filter+Periods  
FAO/ITC Trainings Course  
«4»
```

To print the selected filter
press **F3**.

F1=Help F3=Print F5=Copy F10=Edit Ins=Add Del=Delete

.... you will then be requested to specify an **Output Device**.

The screenshot shows a terminal window with a black background and white text. At the top, a cyan box highlights the title «Data Entry Filters». Below it, a list of options is shown: Maximum Filter (in green), Minimum Filter, Min.Filter+Periods, and FAO/ITC Trainings Course. A cyan box at the bottom right of this list contains «4». A red arrow points from a white box with a green border containing the text 'Select an option and press Enter.' to the cyan box containing «4». Below the first menu, another cyan box highlights the title «Select Output Device for Data Entry Filter». Below it, a list of options is shown: Screen (in green), New File, Append to File, Printer 1, Printer 2, and Printer 3. A cyan box at the bottom right of this list contains «6». At the bottom of the terminal window, the text 'F1=Help Enter=Select' is displayed.

```
«Data Entry Filters»
Maximum Filter
Minimum Filter
Min.Filter+Periods
FAO/ITC Trainings Course
«4»

«Select Output Device for Data Entry Filter»
Screen
New File
Append to File
Printer 1
Printer 2
Printer 3
«6»

F1=Help Enter=Select
```

Select an option and press **Enter**.

This picklist may vary from PC to PC, depending on the no. of output ports available.

As example: on the screen the **print** may look as below.

```
LAND USE DATA
-----
1.DATASET IDENTIFICATIONS
Administrative Area  Fix  Africa, Burkina Faso (Upper Volta), » -
                    Africa, Benin, » -
                    Africa, Ivory Coast; Côte d'Ivoire, » -
Project              Fix  »
Respondent's Name    Yes  Display Previous Entry: No
Holder's Name        Yes  Display Previous Entry: Yes
Holding Lat-Long     Yes
Holding UTM Coord.   Yes
Holding Size         Yes
- Unit               Yes  Areas (Square Measures),
Comments             Yes

2.SITE IDENTIFICATIONS
Mapping Unit-ID      Yes  Display Previous Entry: Yes
- Comp./Element-ID  Yes
- Map Comments       Yes
Site Name            Yes
Cadastral Number     Yes
Tenancy Arrangement Yes  »
Parcel Size          Yes

F1=Help Esc=Exit
```

No parameters are not shown in the printed output; e.g. Info Source.

You can scroll using arrow or PageDown / PageUp keys.

```
A-PRIORI LAND USE CLASSES
-----
LAND USE DATA
-----
1.DATASET IDENTIFICATIONS
Administrative Area  Fix  »
Project              Fix  »
-----
2.SITE IDENTIFICATIONS
-----
3.LAND USE SYSTEM DESCRIPTIONS
A-Priori LU Class   Fix  »
-----
Species/Service    Fix  < A-Priori Land Use Class acts as Filter >
Quantity           Fix
- Unit             Fix  No Dimension (Just Numbers), » -
                   Percentages (%), » -
                   Areas (Square Measures), » -
-----
Product/Benefit    Fix  < A-Priori Land Use Class acts as Filter >
Quantity           Fix
- Unit             Fix  No Dimension (Just Numbers), » -
```

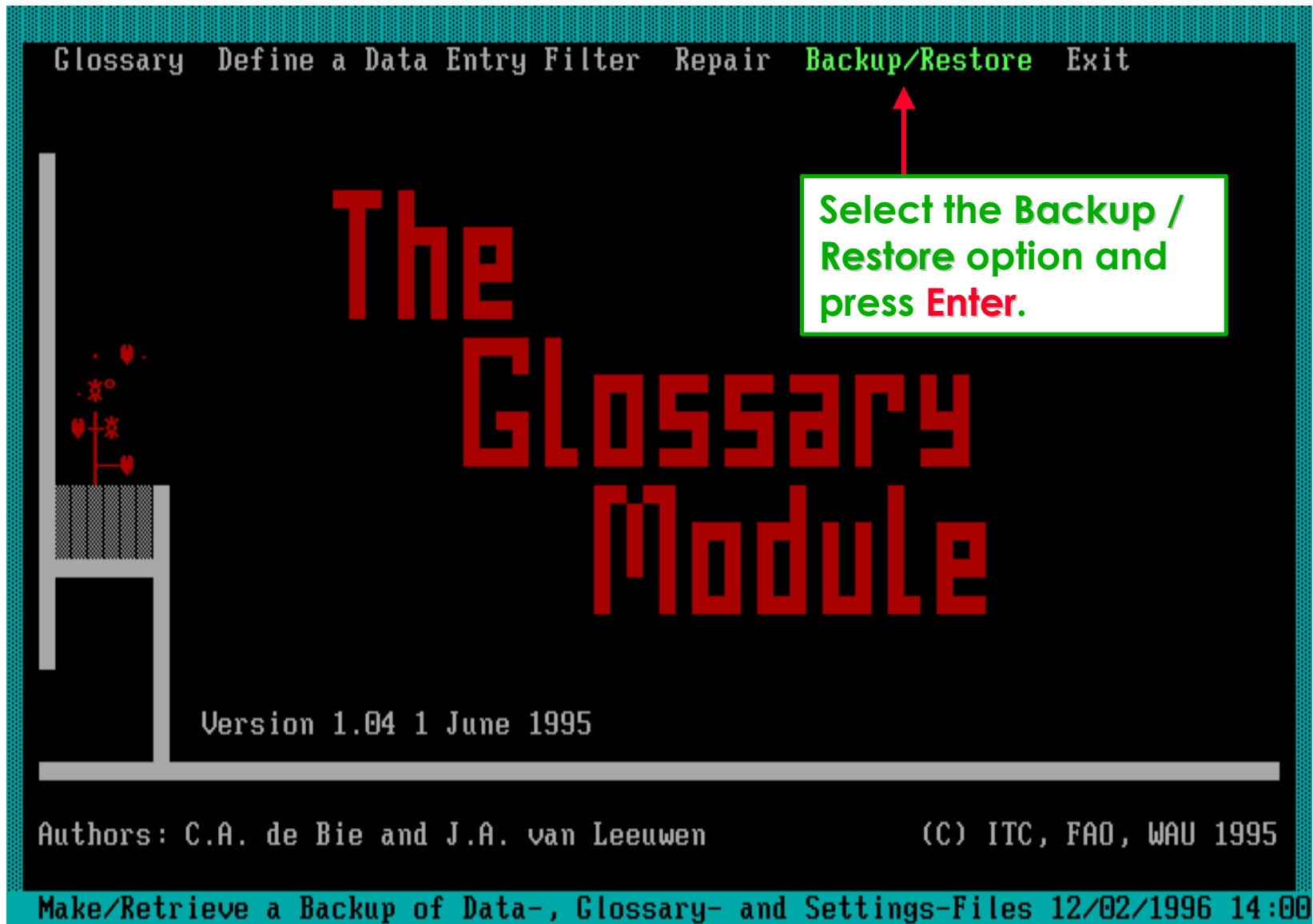
In this example, only **Fix** parameters are selected and thus printed.

F1=Help Esc=Exit

Software aspect no.-5 :

- 1 Screen aspects to define a Data Entry Filter.
- 2 Pre-selecting Parameter Values from Glossary Trees.
- 3 Selecting Optional Parameters.
- 4 Printing a Data Entry Filter.
- 5 **Backup / Restore Glossary and Land Use Data Files.**

Now go back (press **Esc**) to the main menu of the **Glossary Module**.



«Backup/Restore»
Backup Files
Restore Files
«2»

Select the Backup Files option and press **Enter**.

After selection an Edit Screen will appear.

Specify all three edit fields.

Note: Strongly recommended is to keep the Glossary and Data Files always together.

«Backup Files»

Settings	from: .\	to: A:\LUSE
Data Files	from: install\DATA\	to: A:\LUSE\DATA
Glossary	from: install\GLOSSARY\	to: A:\LUSE\GLOSSARY

The Path to Backup the Settings File TO
F1=Help F10=Start Backup

Press **F10** to start the **Backup** procedure. It should fit on one HD-flop.

«Backup/Restore»
Backup Files
Restore Files
«2»

Select the Restore Files option and press **Enter**.

After selection an Edit Screen will appear.

Specify all three edit fields.

Note: Strongly recommended is to keep the Glossary and Data Files always together.

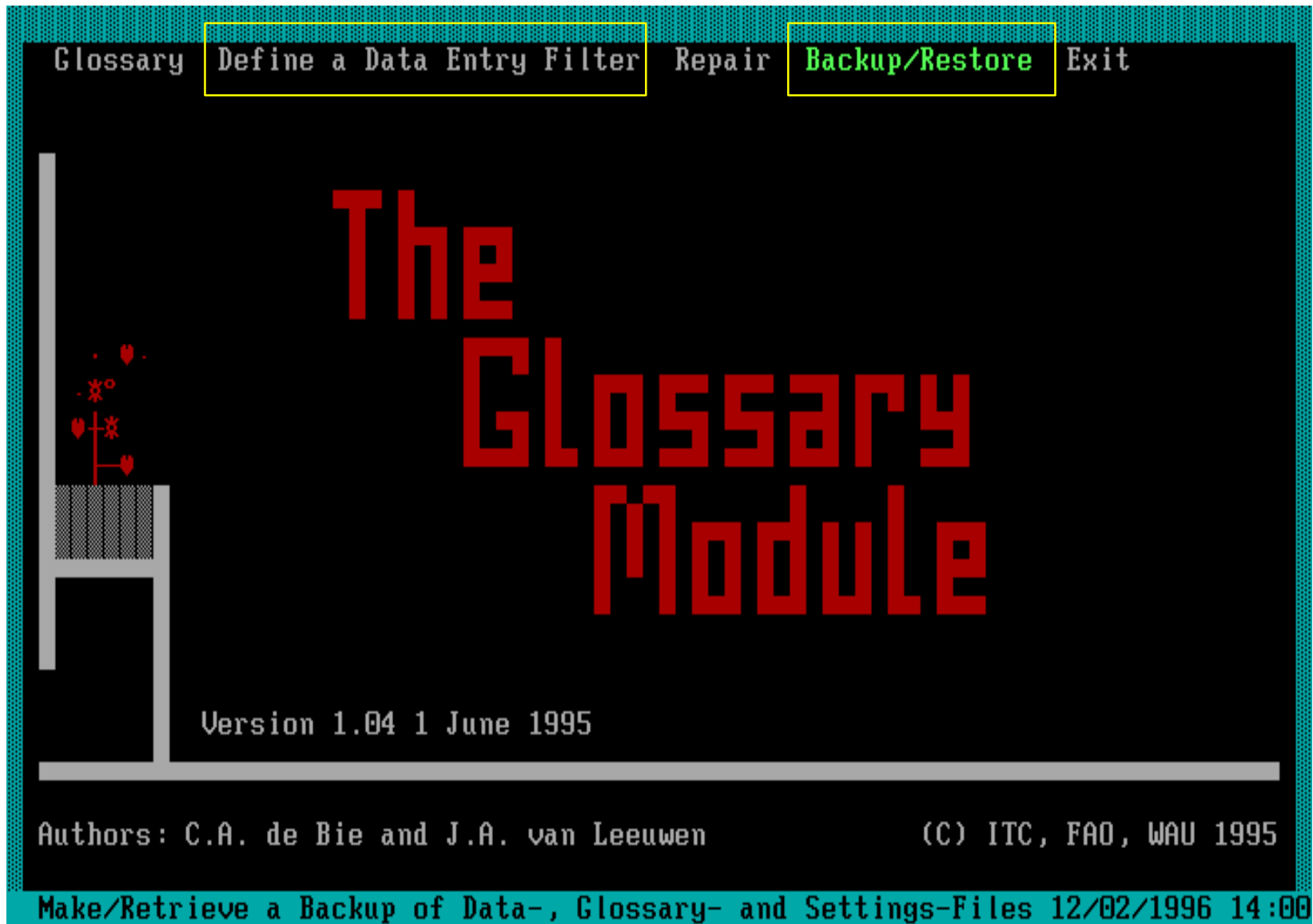
«Restore Files»

Settings	from: A:\LUSE
	to: .\
Data Files	from: A:\LUSE\DATA
	to: install\DATA\
Glossary	from: A:\LUSE\GLOSSARY
	to: install\GLOSSARY\

The Path to Restore the Settings File FROM
F1=Help F10=Start Restore

Press **F10** to start **Restore**; be sure not to overwrite valuable data !!!

This is the end of the demo of two Glossary Module options.





The Land Use Database

End of Demo-2 Thank YOU

