

*Demo
prepared by :*



*Demo
sponsored by:*



WELCOME
to
The Land Use Database :

Demo-1 : Glossary

You can move through this demo by using the *PgUp* / *PgDn* and *Esc* keys.

Shown is how to use the Glossary Module

Emphasis is put on the following software aspects :

- 1 Start the Module and view the Opening Screens.**
- 2 The structure of Glossaries and their Software Presentation.**
- 3 Add, Edit and Document Glossary Items.**
- 4 The Print, Search, Graft, Delete and Help options.**

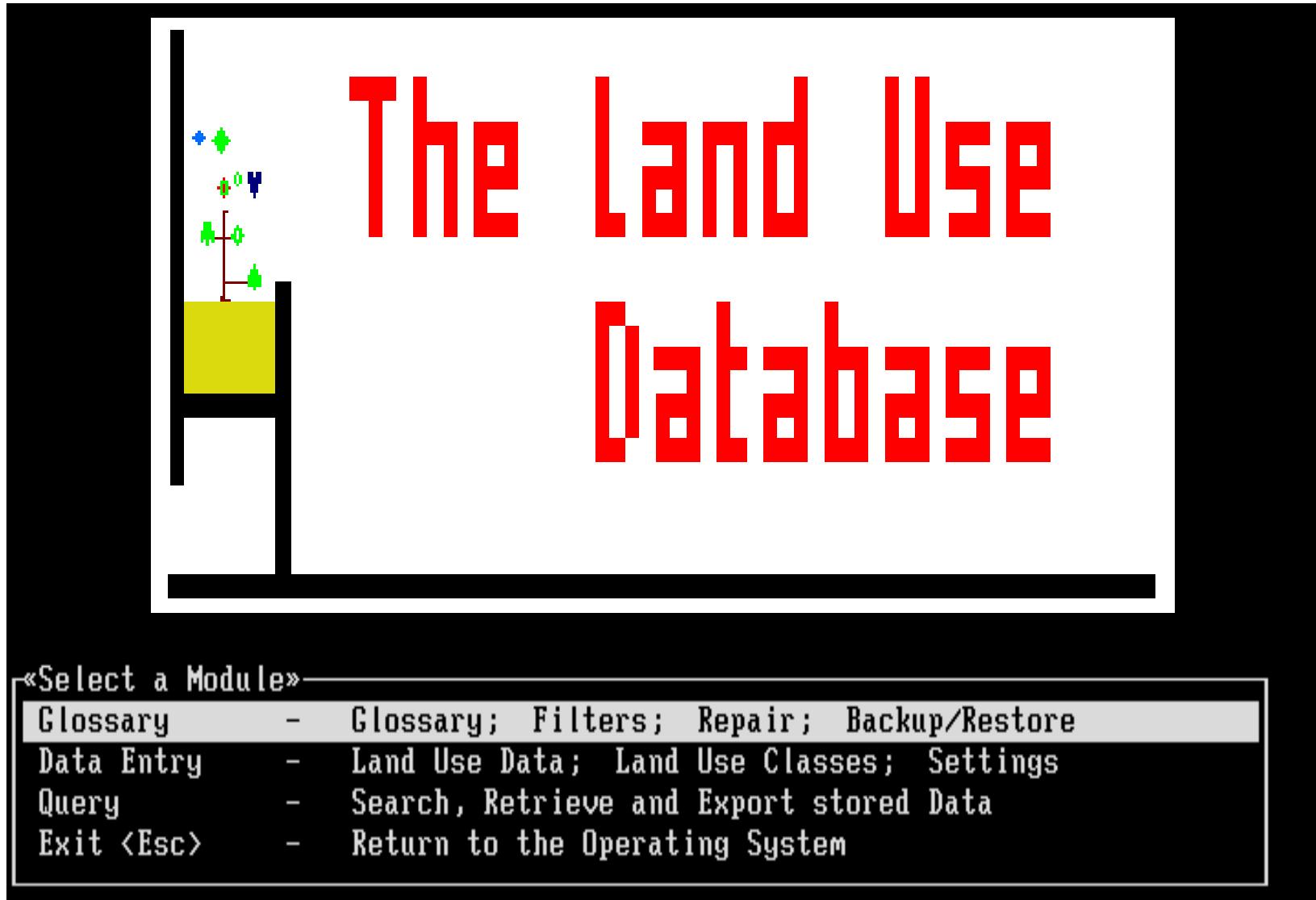
Software aspect no.-1 :

- 1 Start the Module and view the Opening Screens.
- 2 The structure of Glossaries and their Software Presentation.
- 3 Add, Edit and Document Glossary Items.
- 4 The Print, Search, Graft, Delete and Help options.

Note:

Don't actually run the software;
just look at what is presented to
you through this Demo.

To start the software type **LUSE** in the **C:\LUSE** directory.
Your screen then shows the **Main Menu of The Land Use Database**.



You can then select the **Glossary Module** from the **Main Menu of The Land Use Database**.

Main Menu of The Land Use Database.

A **menu** is a **picklist** containing names of items.

You can select **one** item at a time from picklists.

To select a **Module**, use the **Up** and **Down** arrow keys to highlight the required item, then press **Enter**.



First of all, the three Parties responsible for this software are shown.

Introduction Screen

This is a Public Domain Software - Developed and Copyright (c) by:



Software & Conceptual Development

International Institute for Aerospace Survey
and Earth Sciences
Department of Land Resource and Urban Sciences
P.O. Box 6, 7500 AA, Enschede
The Netherlands



Initiator & Conceptual Development

Food and Agriculture Organisation
of the United Nations
AGL
Viale delle Terme di Caracalla
Rome, Italy



Conceptual Development

Wageningen Agricultural University
Department of Agronomy
P.O. Box 341, 6700 AH, Wageningen
The Netherlands

Then either wait some seconds or press any key to go on, then . . .

Introduction Screen

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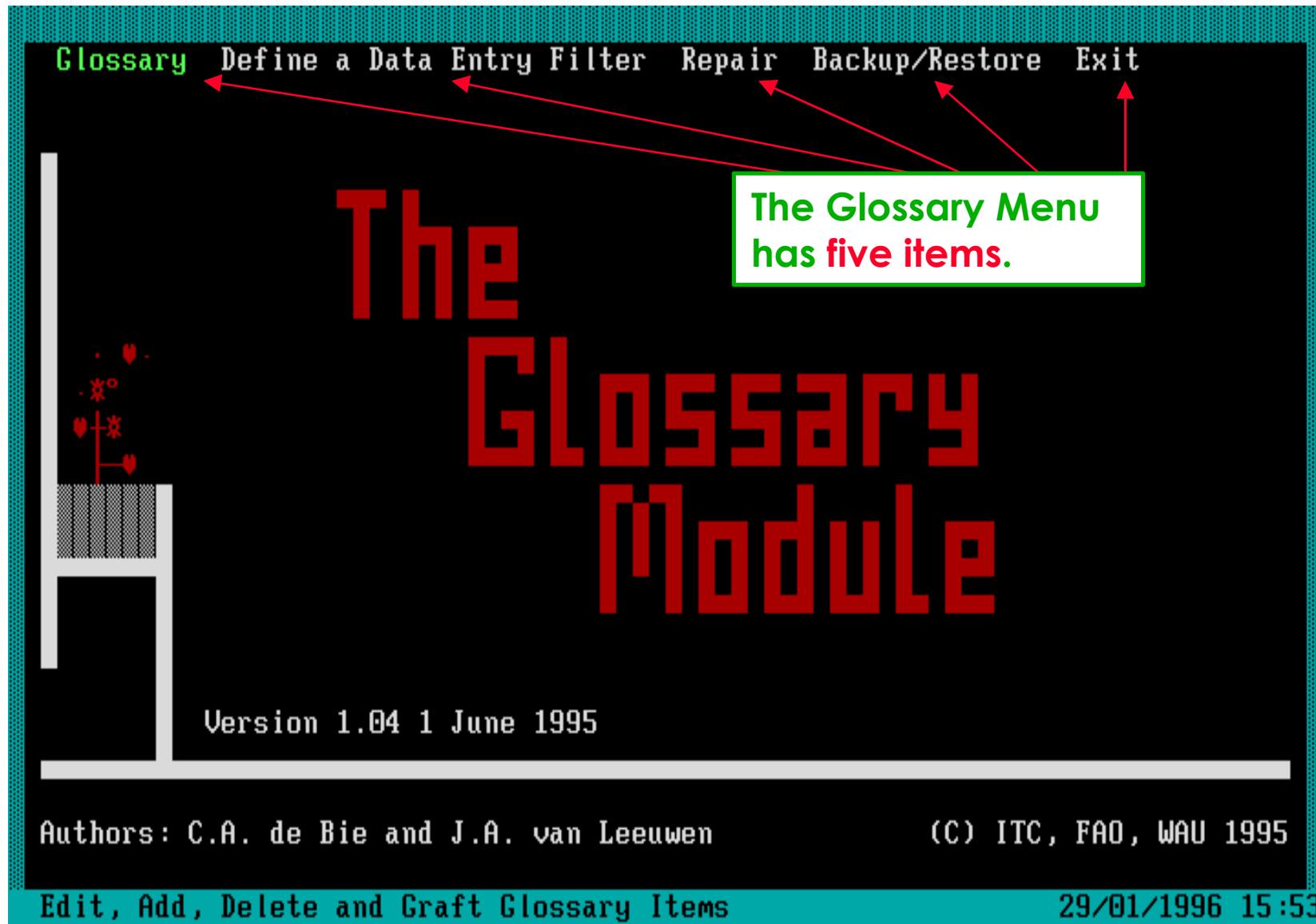
Conceptual Development

Wageningen Agricultural University
Department of Agronomy
P.O. Box 341, 6700 AH, Wageningen
The Netherlands

The three
Logos :



... the opening screen of the **Glossary Module** will appear.



Glossary Define a Data Entry Filter Repair Backup/Restore Exit

Select the Glossary option and press Enter.

The GLOSSARY Module

Version 1.04 1 June 1995

Authors: C.A. de Bie and J.A. van Leeuwen

(C) ITC, FAO, WAU 1995

Edit, Add, Delete and Craft Glossary Items

29/01/1996 15:53

Select the Glossary option to modify Glossary Trees and Items.

Software aspect no.-2 :

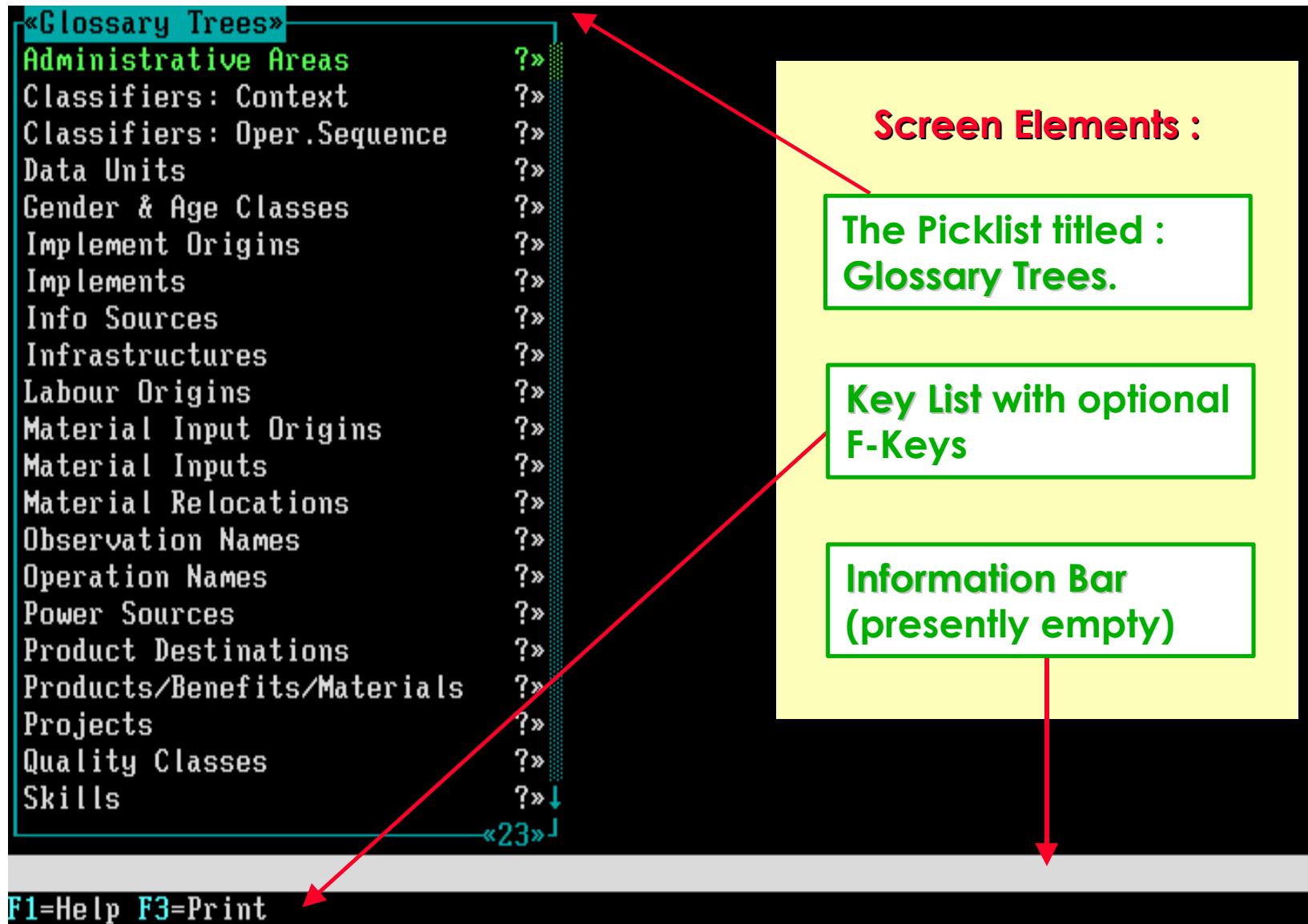
- 1 Start the Module and view the Opening Screens.
- 2 **The structure of Glossaries and their Software Presentation.**
- 3 Add, Edit and Document Glossary Items.
- 4 The Print, Search, Graft, Delete and Help options.

The Glossary consists of 23 *independent* Glossary Trees.

«Glossary Trees»	
Administrative Areas	?»
Classifiers: Context	?»
Classifiers: Oper.Sequence	?»
Data Units	?»
Gender & Age Classes	?»
Implement Origins	?»
Implements	?»
Info Sources	?»
Infrastructures	?»
Labour Origins	?»
Material Input Origins	?»
Material Inputs	?»
Material Relocations	?»
Observation Names	?»
Operation Names	?»
Power Sources	?»
Product Destinations	?»
Products/Benefits/Materials	?»
Projects	?»
Quality Classes	?»
Skills	?»↓

Each shown item
represents one
Glossary Tree.

The layout of Common Screen Elements.



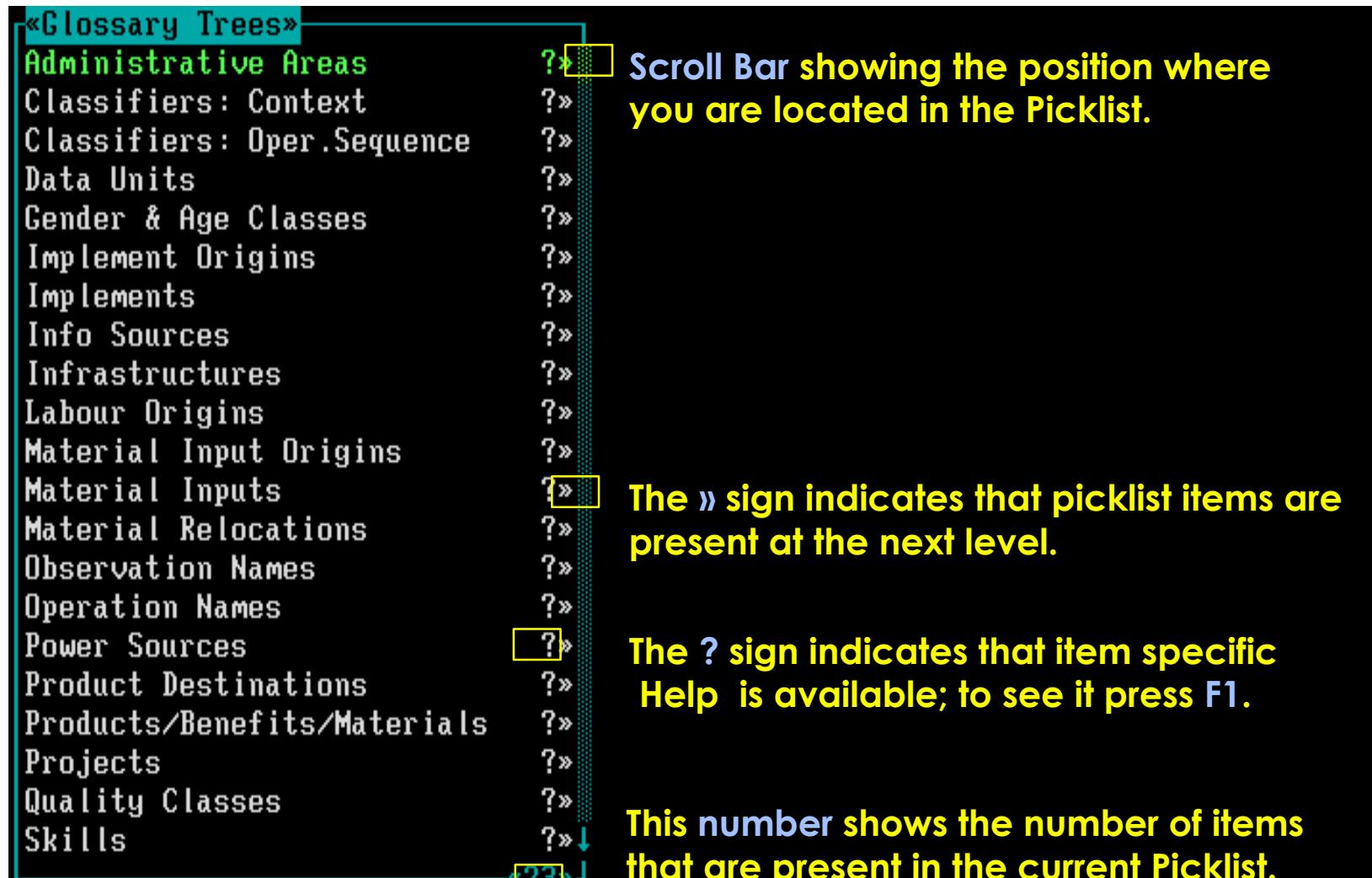
The screenshot shows a software interface with a dark background. On the left, a list of items is displayed in a light blue box, each preceded by a question mark and a right-pointing arrow. The list includes: Administrative Areas, Classifiers: Context, Classifiers: Oper.Sequence, Data Units, Gender & Age Classes, Implement Origins, Implements, Info Sources, Infrastructures, Labour Origins, Material Input Origins, Material Inputs, Material Relocations, Observation Names, Operation Names, Power Sources, Product Destinations, Products/Benefits/Materials, Projects, Quality Classes, and Skills. At the bottom of this list is the text «23»J. At the very bottom of the screen, a dark bar contains the text F1=Help F3=Print.

Screen Elements :

- The Picklist titled : Glossary Trees.**
- Key List with optional F-Keys**
- Information Bar (presently empty)**

F1=Help F3=Print

The layout of Picklists.



Each Glossary Tree consists of a hierarchy of Glossary Items.

«Glossary Trees»			
A	«Administrative Areas»		
C	«Africa»		
C	«Botswana»		
D	«Central»		
G	«Palapye»		
I	«Ratholo»		
I	20	5 Serulapye	3
I	24	10 Maipaafela	3
I	28	Co 15 Mafhoko	4
Lab	32	Iv 20 Rakeswela	2
Mat	36	Ca 25 Bolelantlokwe	1
Mat	40	Ca 30 Boratapula	1
Mat	44	Dj 35 Metsimmasweu	4
Obs	48	Al 40 Sekgarapane	3
Ope	52	Eg 45 Mabolobolo	1
Pow	56	We 50 Mmamhatane	2
Pro	60	Et 55 Mokgalwana	1
Pro	64	Ga 60 Chikoding	1
Pro	68	Gh 65 Makobane	1
Qua	72	Ga 70 Moduane	2
Ski	76	Gu 75 Maiphitlhwane	1

Hierarchy of glossary items going from general to specific.

This number indicates how often each item is used within the database

Codes of used items can not be changed !!

When you select **Serulapye**, an empty Picklist will appear.

«Glossary Trees»			
A	«Administrative Areas»		
C	«Africa»		
C	«Botswana»		
D	«Central»		
G	«Palapye»		
I	«Ratholo»		
I	20	5 Serulapye	3
I	24	10 Maipaafela	3
I	28	Co 15 Mafhoko	4
Lab	32	Iv 20 Rakeswela	2
Mat	36	Ca 25 Bolelantlokwe	1
Mat	40	Ca 30 Boratapula	1
Mat	44	Dj 35 Metsimmasweu	4
Obs	48	Al 40 Sekgarapane	3
Ope	52	Eg 45 Mabolobolo	1
Pow	56	We 50 Mmamhatane	2
Pro	60	Et 55 Mokgalwana	1
Pro	64	Ga 60 Chikoding	1
Pro	68	Gh 65 Makobane	1
Qua	72	Ga 70 Moduane	2
Ski	76	Gu 75 Maiphitlhwane	1

«15»

F1=Help F3=Print F4=Search F8=Graft F10=Edit Enter=Select Ins>Add Del>Delete

When you select **Serulapye**, an empty Picklist will appear.

«Glossary Trees»			
A	«Administrative Areas»		
C	«Africa»		
C	«Botswana»		
D	«Central»		
G	«Palapye»		
I	«Ratholo»		
I	20 «Serulapye»		
I	24		«0»
I	28 Co 15 Mafhoko		4
Lab	32 Iv 20 Rakeswela		2
Mat	36 Ca 25 Bolelantlokwe		1
Mat	40 Ca 30 Boratapula		1
Mat	44 Dj 35 Metsimmasweu		4
Obs	48 Al 40 Sekgarapane		3
Ope	52 Eg 45 Mabolobolo		1
Pow	56 We 50 Mmamhatane		2
Pro	60 Et 55 Mokgalwana		1
Pro	64 Ga 60 Chikoding		1
Pro	68 Gh 65 Makobane		1
Qua	72 Ga 70 Moduane		2
Ski	76 Gu 75 Maiphitlhwane		1

Empty Picklist

The no. of items in the Picklist is zero

Software aspect no.-3 :

- 1 Start the Module and view the Opening Screens.
- 2 The structure of Glossaries and their Software Presentation.
- 3 Add, Edit and Document Glossary Items.
- 4 The Print, Search, Graft, Delete and Help options.

New items can be added by pressing **Insert** (=Add key), or . . .

«Glossary Trees»				
A	«Administrative Areas»			
C	«Africa»			
C	«Botswana»			
D	«Central»			
G	«Palapye»			
I	«Ratholo»			
I	20 «Serulapye»			
I	24			«0»
I	28 Co	15 Mafhoko		4
Lab	32 Iv	20 Rakeswela		2
Mat	36 Ca	25 Bolelantlokwe		1
Mat	40 Ca	30 Boratapula		1
Mat	44 Dj	35 Metsimmasweu		4
Obs	48 Al	40 Sekgarapane		3
Ope	52 Eg	45 Mabolobolo		1
Pow	56 We	50 Mmamhatane		2
Pro	60 Et	55 Mokgalwana		1
Pro	64 Ga	60 Chikoding		1
Pro	68 Gh	65 Makobane		1
Qua	72 Ga	70 Moduane		2
Ski	76 Gu	75 Maiphitlhwane		1

The place to insert an item.

The Ins key is shown in the Key List.

F1=Help Ins=Add

... existing items can be edited by pressing F10 (= Edit key).

«Glossary Trees»			
A	«Administrative Areas»		
C	«Africa»		
C	«Botswana»		
D	«Central»		
G	«Palapye»		
I	«Ratholo»		
I	20	5 Serulapye	3
I	24	10 Maipaafela	3
I	28	Co 15 Mafhoko	4
Lab	32	Iv 20 Rakeswela	2
Mat	36	Ca 25 Bolelantlokwe	1
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Ope	52	Eg 45 Mabolobolo	1
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Pro	64	Ga 60 Chikoding	1
Pro	68	Gh 65 Makobane	1
Qua	72	Ga 70 Moduane	2
Ski	76	Gu 75 Maiphitlhwane	1

The selected item to edit.

The F10 key is shown in the Key List.

F1=Help F3=Print F4=Search F8=Graft F10=Edit Enter=Select Ins>Add Del>Delete

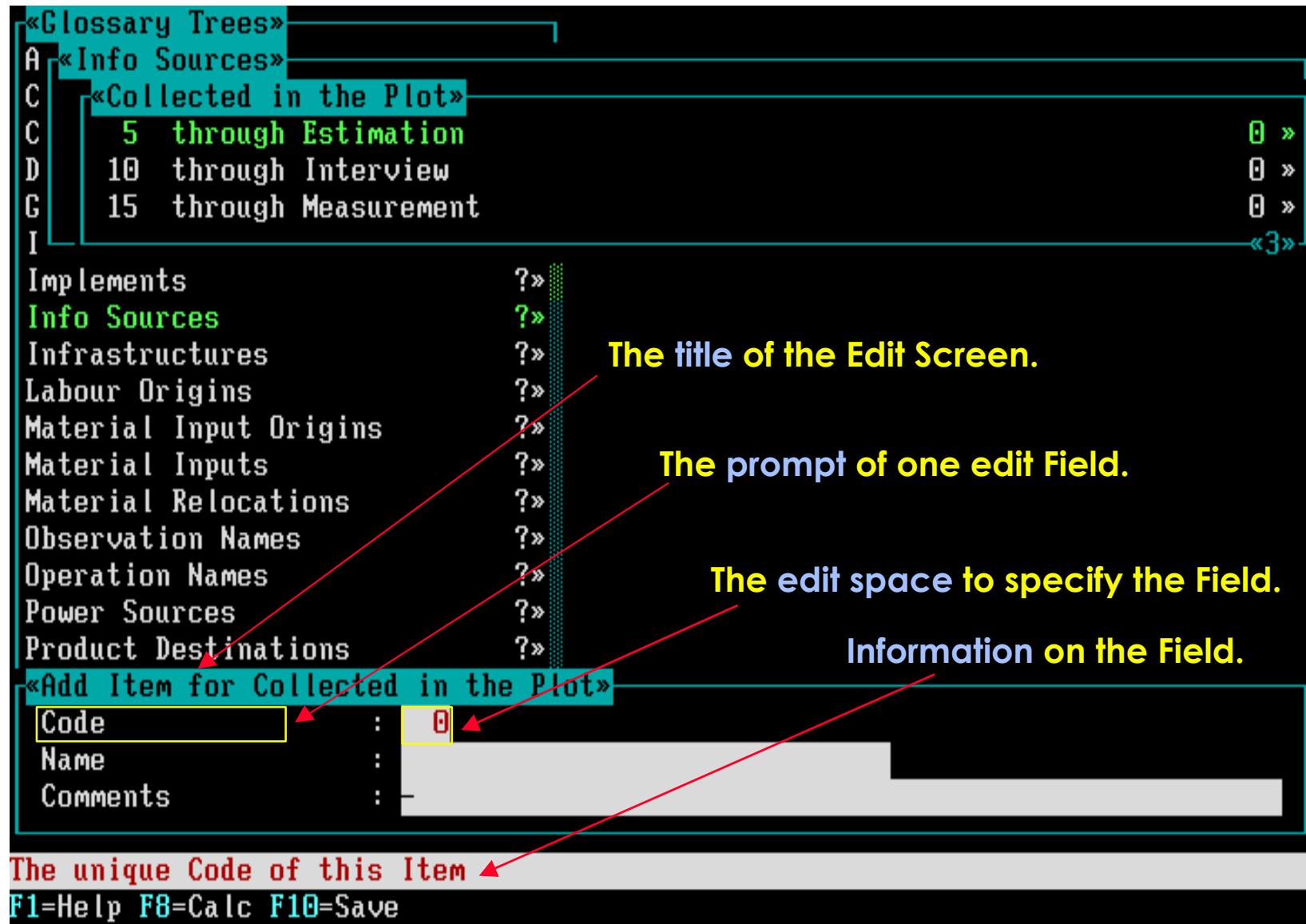
Now the **Insert** key is pressed to add a new **Info Source**.



The unique Code of this Item

F1=Help F8=Calc F10=Save

The layout of Edit Screens.



«Glossary Trees»	
A	«Info Sources»
C	«Collected in the Plot»
C	5 through Estimation 0 »
D	10 through Interview 0 »
G	15 through Measurement 0 »
I	«3»
Implements ?»	
Info Sources ?»	
Infrastructures ?»	
Labour Origins ?»	
Material Input Origins ?»	
Material Inputs ?»	
Material Relocations ?»	
Observation Names ?»	
Operation Names ?»	
Power Sources ?»	
Product Destinations ?»	
«Add Item for Collected in the Plot»	
Code :	0
Name :	
Comments :	

The unique Code of this Item
F1=Help F8=Calc F10=Save

Type a number (1-240).
Type any text for Name and Comments.

When ready, press F10 to save the Item.

Moving between the three Fields can be done with the Arrow Keys.

Some Glossary Trees have **more than three** Edit Fields.

«Glossary Trees»

A «Implements»

C «Human Powered (Hand tools)»

C «for Crop handling»

D 5 Planting Stick

G 7 Staking stick

I 10 Seed Bag

I 15 Sythe

I 20 Knife

Inf 25 Sickle / (Grass) Cutter

Labou 30 Pushweeder

Mater 35 Hay fork / Rake

Mater 40 Winnowing fork

Mater 45 Pitch fork

Obser 50 Pruning scissor

Opera 55 Handsheller

Power 60 Axe

«Add Item for for Crop handling»

Code : 0

Name :

Species/Service : No link to Species possible

Comments : -

Exception . . . Implements

Implements can be made of Plant or Animal materials.

Press Enter to get a Picklist to define an optional link with the Species/Service Glossary tree.

The unique Code of this Item
F1=Help F8=Calc F10=Save

«Glossary Trees»		Exception ... Implements
A	«Implements»	
C	5 Human Powered (Hand tools)	0 »
C	10 Mechanically Powered	0 »
D	15 Animals used as Power Source	283
G	20 Powered by other Equipment	0 »
I	25 Recreational Equipment	0 »
I	30 For Plant Support	0 »
I		«6»
	Infrastructures	?»
	Labour Origins	?»
	Material Input Origins	?»
	Material Inputs	?»
	Material Relocations	?»
	Observation Names	?»
	Operation Names	?»
	Power Sources	?»
«Edit Item for Implements»		Through a Picklist, three Options are made available to specify the Link.
Code	:	
Name	:	No link to Species possible
Species/Service	:	Link to Animals
Comments	:	Link to Plants
		«3»

Specify if Species may be linked to this Glossary Item in the Data Entry Module
F1=Help

Select an option and press Enter.

As with Implements, **Inputs** can be linked to species.

«Glossary Trees»		Exception . . .	Inputs
C	«Material Inputs»		
D	«Planting Materials»		
G	5 Seed	563	
I	10 Seedlings	34 »	
I	15 Cuttings	4	
I	20 Slips	0	
I	25 Tubers	0	
L		«5»	
M	40 Medicines, Vaccines, Dips	0 »	
M	45 Biocides	0 »	
M	50 Water	60 »	
O	55 Energy/Fuel	0 »	
O	60 Small consumables	0 »	
P	65 Building materials	0 »	
P		«13»	
Products/Benefits/Materials ?»			
«Edit Item for Planting Materials»			
Code	:	5 (Item is used)	
Name	:	Seed	
Species/Service	:	Link to Species specified for the LUS	
Comments	:	-	

Also **Inputs** can originate from Plants or Animals, e.g. manure.

Specify if Species may be linked to this Glossary Item in the Data Entry Module
F1=Help F10=Save Enter=Select

As with Implements, Inputs can be linked to species.

«Glossary Trees»

C «Material Inputs»

D «Planting Materials»

G 5 Seed 563

I 10 Seedlings 34 »

I 15 Cuttings 4

I 20 Slips 0

I 25 Tubers 0

L «5»

M 40 Medicines, Vaccines, Dips 0 »

M 45 Biocides

M 50 Water

O 55 Energy/Fuel

O 60 Small consumables

P 65 Building materials

P «5»

Products/Benefits/Mater

«Edit Item for Planting»

Code : Link to Animals

Name : Link to Plants

Species/Service : Link to Animals and Plants

Comments : Link to Species specified for the LUS

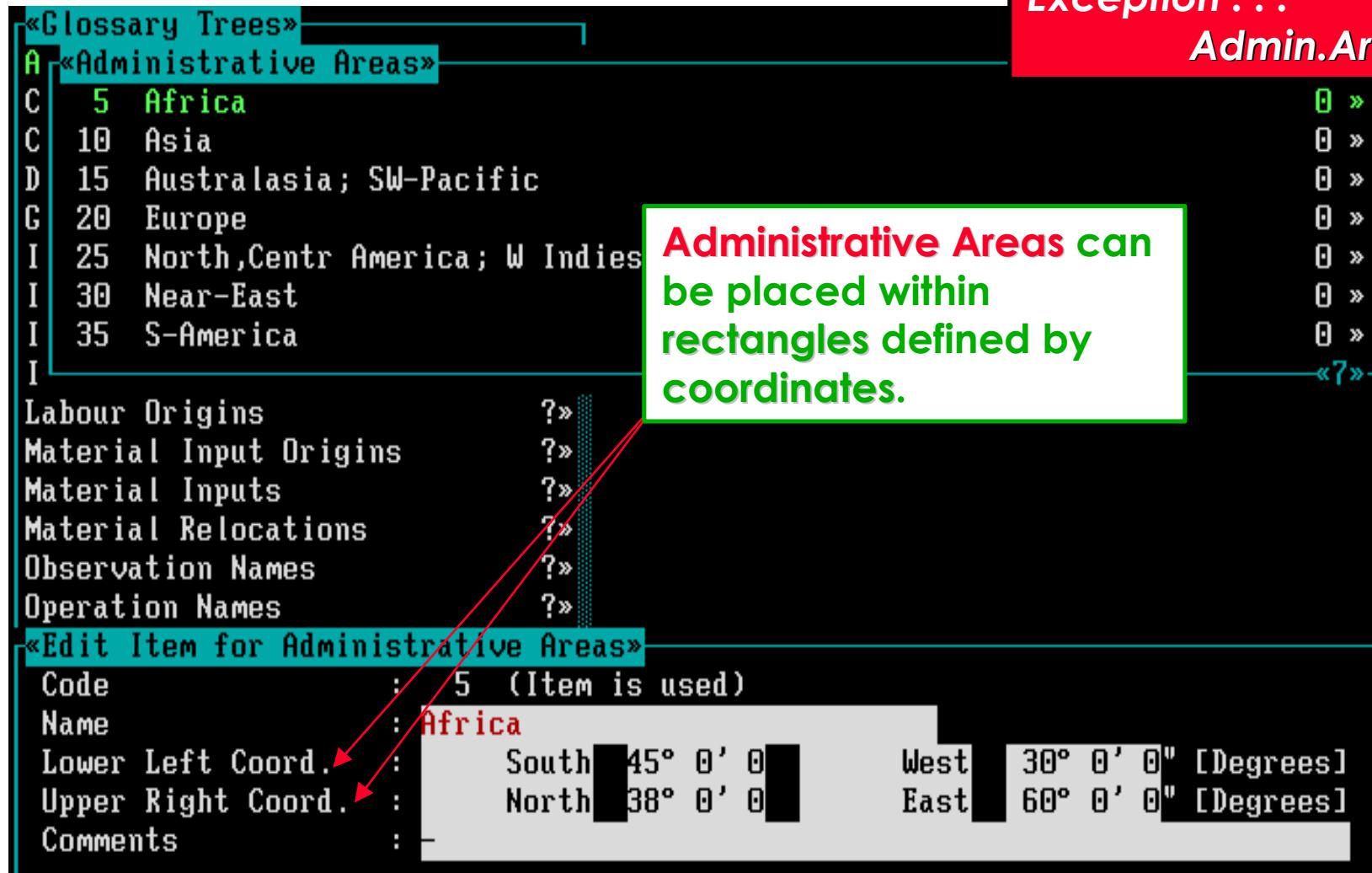
«5»

Exception . . .
Inputs

Through a Picklist, five Options are made available to specify the Link.

Specify if Species may be linked to this Glossary Item in the Data Entry Module
F1=Help

When defining locations of plots or farmsteads, they must be located within the presently specified rectangle.



The unique Name of this Item

F1=Help F10=Save

**Exception . . .
Data Units**

«Glossary Trees»				
A	«Data Units»			
C	«Areas (Square Measures)»			
C	«Metric System»			
D	5 Square Millimeter	(mm ²)	0.000001000	0
G	10 Square Centimeter	(cm ²)	0.000100000	0
I	15 Square Decimeter	(dm ²)	0.010000000	0
I	20 Square Meter	(m ²)	1.000000000	14
I	30 Are	(100m ²)	100.000000000	0
I	35 Hectare	(ha)	10000.000000000	155
L	40 Square Kilometer	(km ²)	1000000.000000000	0
M	45			«?»
M	50 Rates;Density (Weight/Volume)			0 »
M	55 Rates;Growth (Length/Time)			
O	65 Currency			
O				
Power Sources		?	»	
«Edit Item for Metric System»				
Code	:	5		
Name	:	Square Millimeter	(mm ²)	
Conversion Factor	:	0.000001000		
Comments	:	-		

Data Units can be converted if a conversion factor is defined.

The unique Code of this Item

F1=Help F8=Calc F10=Save

Square Meter is selected to carry conversion factor 1.000000000.

Species are defined by three fields.

«Glossary Trees»	
«Species/Services»	
«Plants »	
«Pulses »	
5	Groundnut / Peanut
10	
15	Pigeon/Angola Pea / Red gram
20	
25	Chick Pea / Gram
30	Soya Bean / Soya / Soybeans
35	
40	Sweet Pea
45	Grass Pea
50	Lentil
55	
60	
«Edit Item for Pulses »	
Code	: 15
Common Name	: Pigeon/Angola Pea / Red gram
Latin Name	: <i>Cajanus cajan</i> (L.) Millspaugh
Family	: Leguminosae
Comments	: Old Synonyms:

Exception . . .
Species

Species can be specified
in taxonomic and
common terms.

The unique Code of this Item

F1=Help F8=Calc F10=Save

The **Classifiers** trees contain at the first level (user defined) independent main trees (branches).

«Glossary Trees»		
A	10	«Classifiers: Oper.Sequence»
C	10	Crop Production
C	15	Livestock Production
		Extraction/Collection/Grazing
		Conservation
I	30	Settlement and Related Uses
I	35	Recreation and Tourism
I	45	¤ Labour Intensity
I	50	¤ Cultivation Factor
L	55	¤ Power Source for Tillage
M	60	¤ Weeding
M	65	¤ Control of Pests
M	70	¤ Control of Diseases
		¤ Erosion Control Structures
		¤ Drainage Structures
P	90	¤ Irrigation Structures
P	100	¤ Water Applied
P	101	¤ Quality of Water Applied
P	104	¤ Chemical Fertilizers Applied
Q	105	¤ Organic Manures Applied
S	109	¤ Herbicides Applied

Exception . . . Classifiers

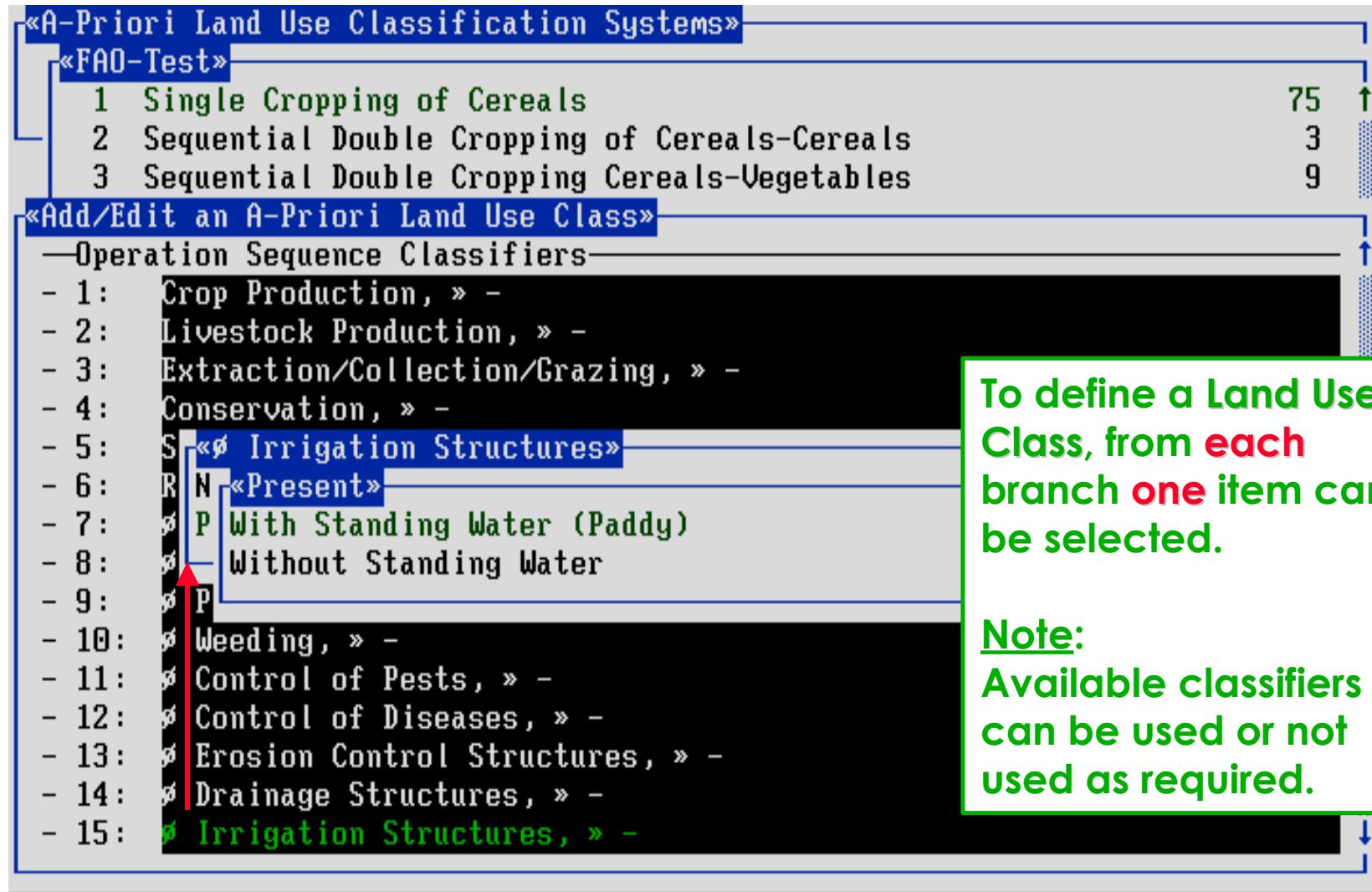
From **each** branch **one** item may be selected in order to define one single Land Use Class.

Note:
The other glossary trees
are later used to select
only **one** item at a time.

An example follows . . .

Classifiers :

Screen of the Data Entry Module !!



To define a Land Use Class, from each branch **one** item can be selected.

Note:
Available classifiers can be used or not used as required.

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

Each **first level item** in **Classifiers** has become a field.

Any glossary item can be documented through **Comments**.

«Glossary Trees»	
«Species/Services»	
«Plants »	
«Pulses »	
5 Groundnut / Peanut	Arachis hypogaea L. 56 »↑
10	Archidendron pauciflorum (Benth.) Nie 0?
15 Pigeon/Angola Pea / Red gram	Cajanus cajan (L.) Millspaugh 0?
20	Castanospermum australe A. Cunningham 0
25 Chick Pea / Gram	Cicer arietinum L. 0
30 Soya Bean / Soya / Soybeans	Glycine max (L.) Merrill 0 »
35 Swee «Free text»	0?
40 Old Synonyms:	0
45 Gras	0
50 Lent	Cajanus indicus Sprengel 0?
55	erl. 0?
60	Merri 0
«Edit Item	
Code	
Common N	
Latin Na	
Family	
Comments	

Example of a **Free Text Window.**

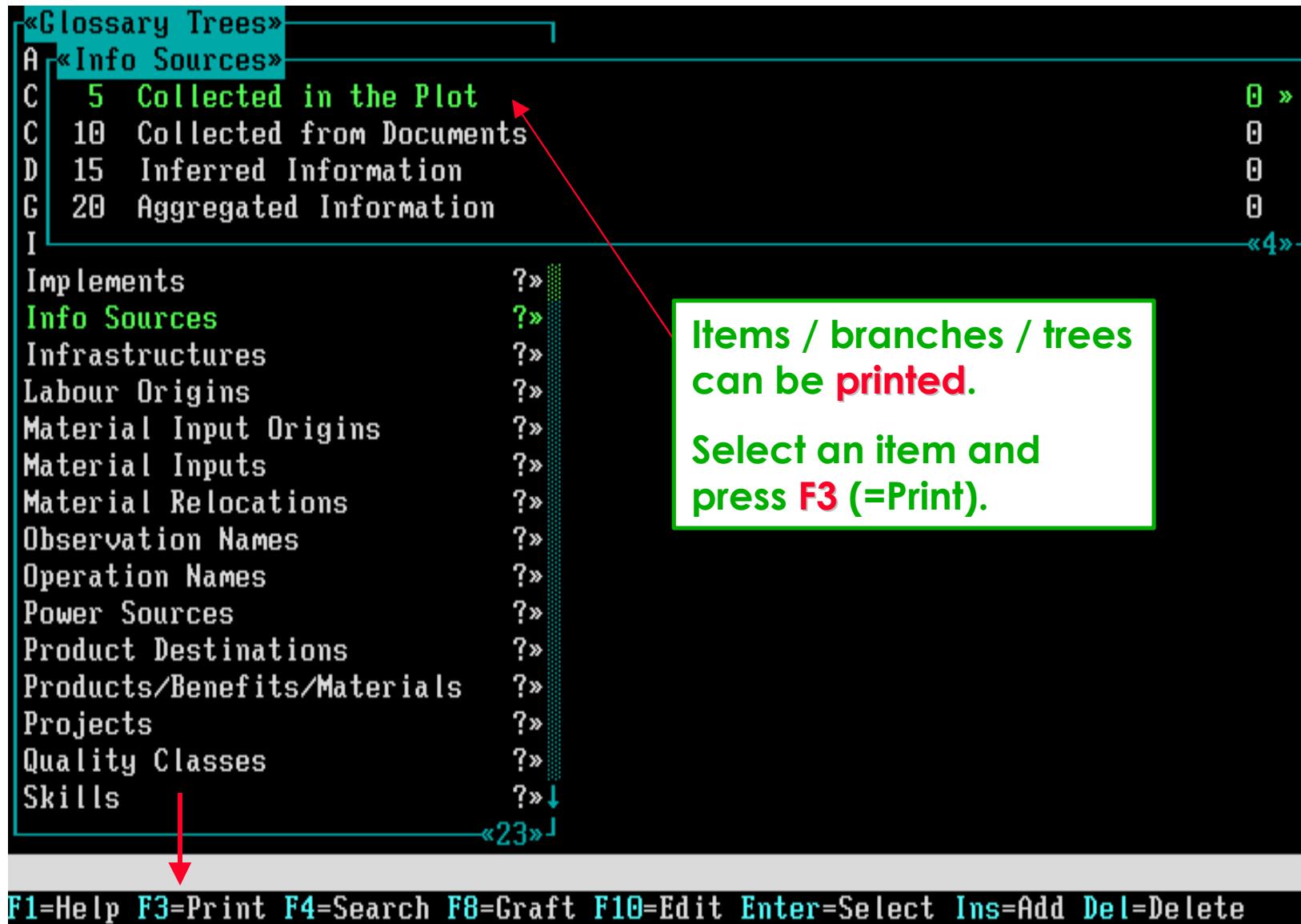
Add detailed Item Description or Definition. Can be viewed as HELP (Press F1).
F1=Help F10=Save

Software aspect no.-4 :

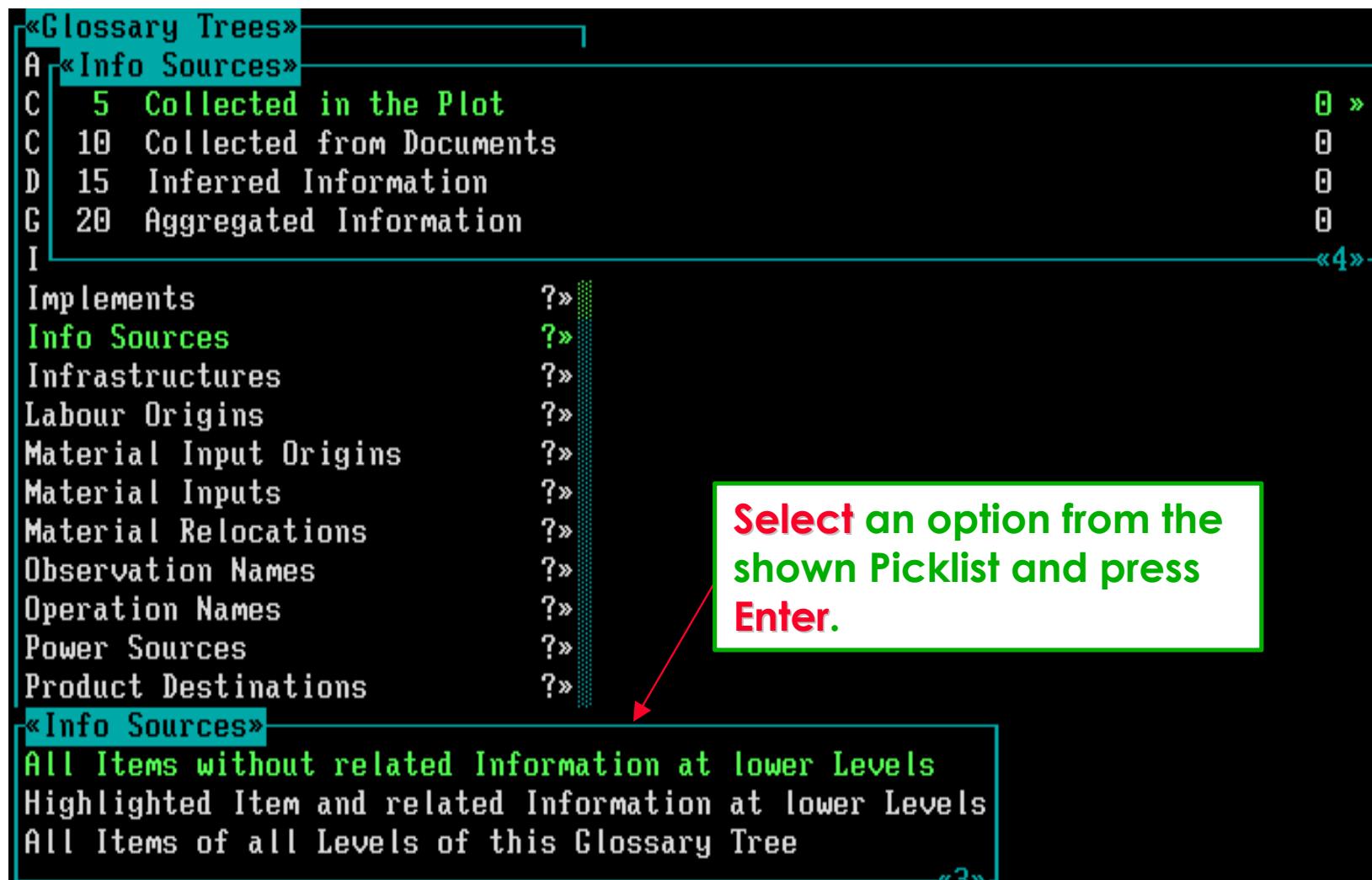
- 1 Start the Module and view the Opening Screens.
- 2 The structure of Glossaries and their Software Presentation.
- 3 Add, Edit and Document Glossary Items.
- 4 The Print, Search, Graft, Delete and Help options.

option:

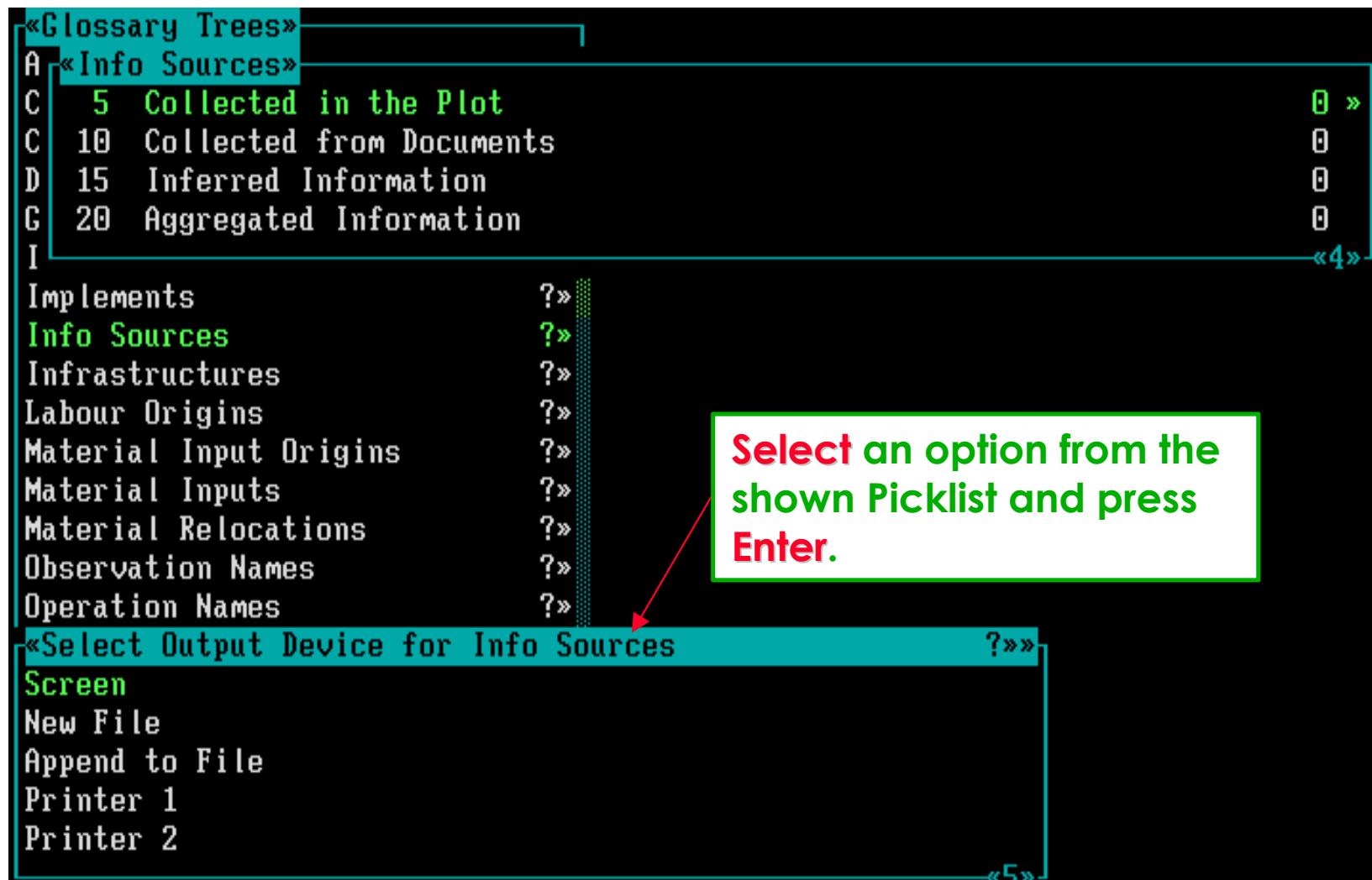
Print



Three options are available to define which glossary items to print.



Several options are available to define where to print the items.



F1=Help Enter=Select

Example of a print to the screen.

```
INFO SOURCES          ?»
Date: 29/01/1996 Time: 16:08:21

Info Sources
-----
Code  Name
-----
005  Collected in the Plot
010  Collected from Documents
015  Inferred Information
020  Aggregated Information

*** END OF INFO SOURCES      ?» ***
```

Press **Escape** to return to the screen where **F3** (=Print) was pressed.



F1=Help Esc=Exit

option:

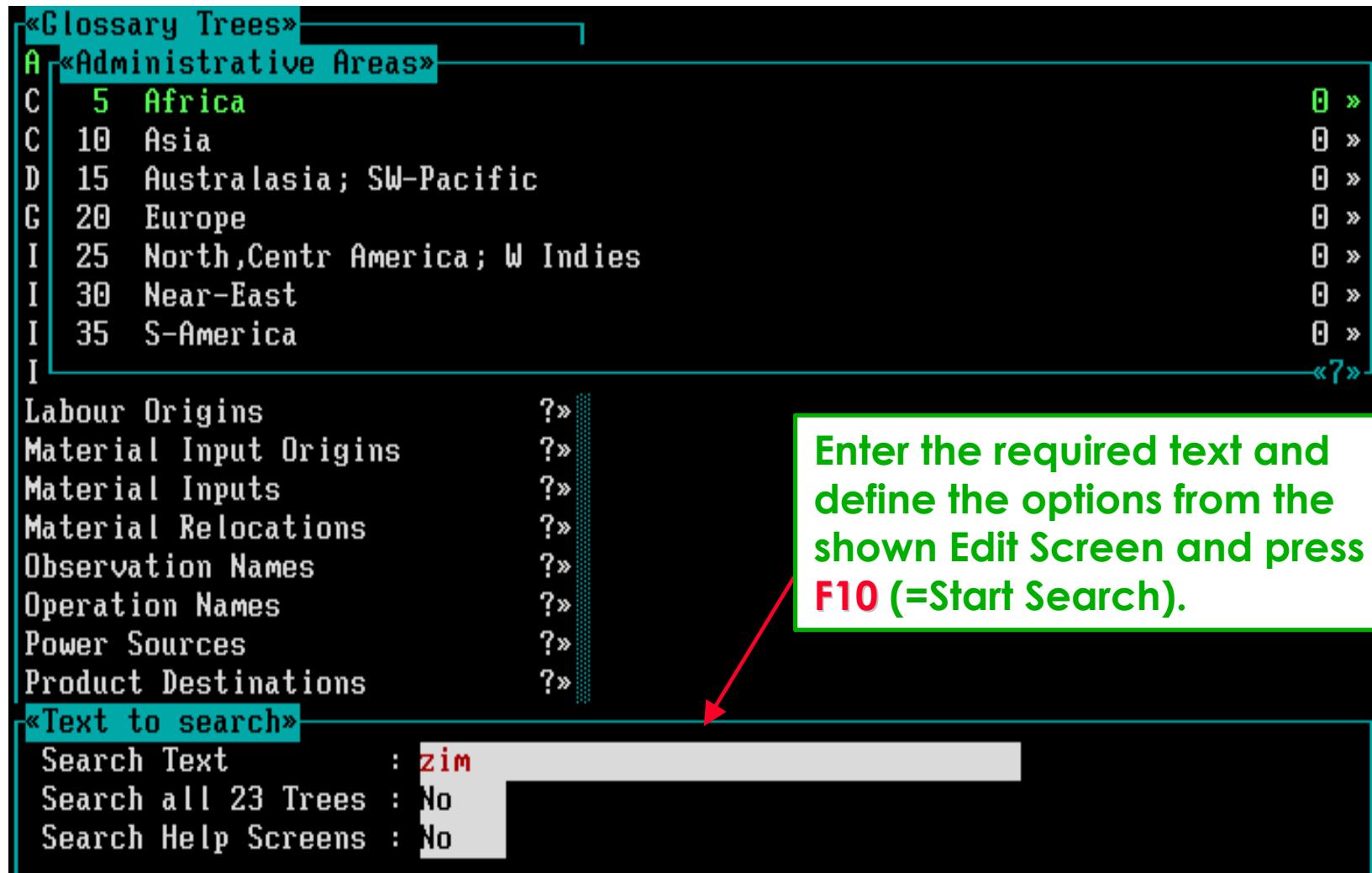
Search

«Glossary Trees»		
A	«Administrative Areas»	
C	5 Africa	0 »
C	10 Asia	0 »
D	15 Australasia; SW-Pacific	0 »
G	20 Europe	0 »
I	25 North,Centr America; W Indies	0 »
I	30 Near-East	0 »
I	35 S-America	0 »
I		«?»
	Labour Origins	?»
	Material Input Origins	?»
	Material Inputs	?»
	Material Relocations	?»
	Observation Names	?»
	Operation Names	?»
	Power Sources	?»
	Product De	
	Products/B	
	Projects	
	Quality Classes	?»
	Skills	?»↓
		«23»↓

One or all glossary trees
can be searched for text.

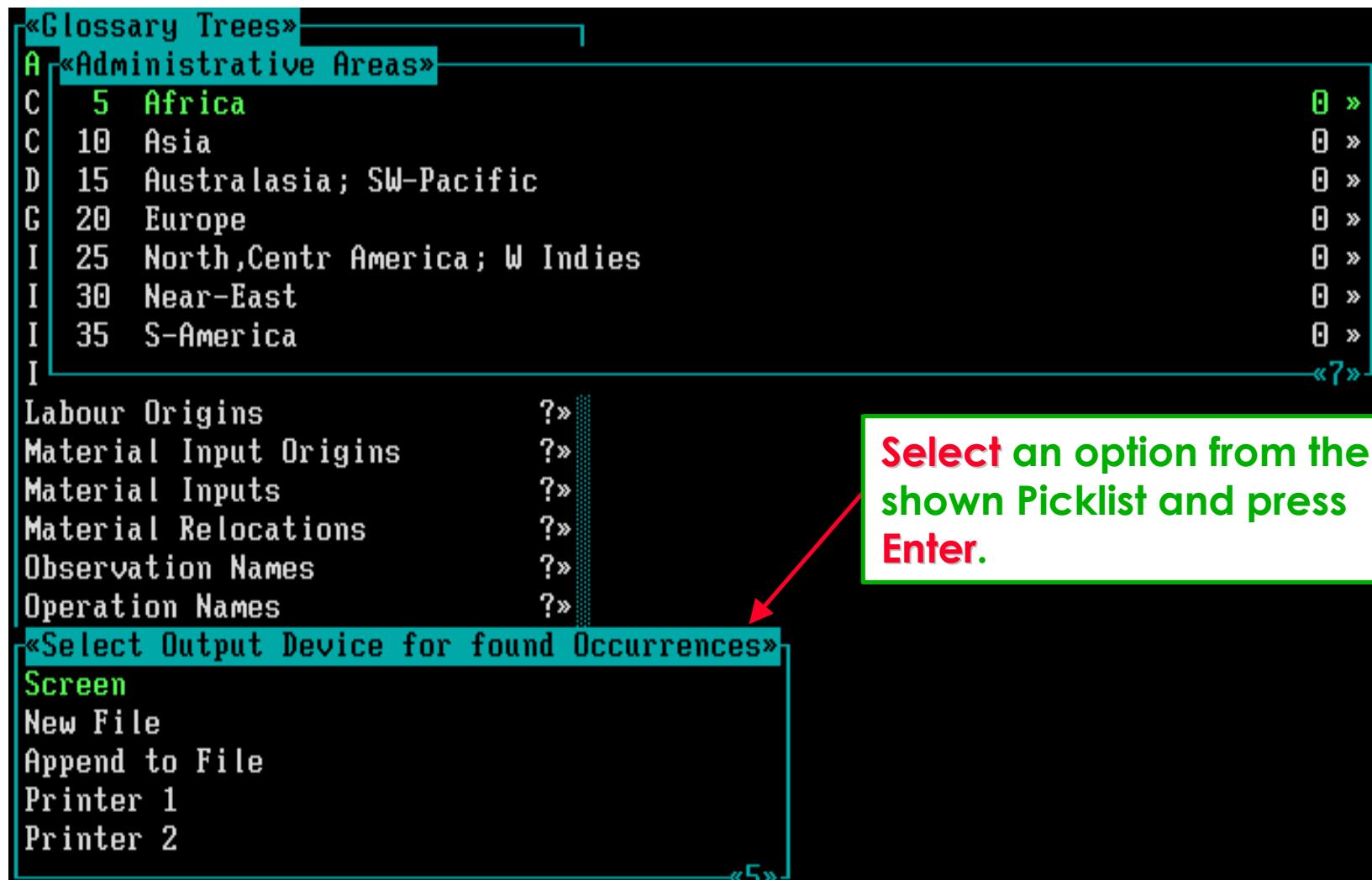
F1=Help F3=Print F4=Search F8=Graft F10=Edit Enter=Select Ins>Add Del>Delete

Specify which text to search and where to search.



Enter text to search for in the current Glossary Tree
F1=Help F10=Start Search

Several options are available to define where to print the found items.



F1=Help Enter=Select

Example of a print to the screen of found glossary items.

FOUND OCCURRENCES

Date: 29/01/1996 Time: 16:09:55

Occurrences of "zim" in Administrative Areas

005 Africa

224 Zimbabwe

*** END OF FOUND OCCURRENCES ***

Press **Escape** to return to
the screen where **F4**
(=Search) was pressed.



F1=Help Esc=Exit

option:

Graft

«Glossary Trees»			
A	«Administrative Areas»		
C	«Europe»		
C	85 Ireland	0	↑
D	90 Iceland	0	
G	95 Italy	0	»
I	100 Liechtenstein	0	
I	105 Luxembourg	0	
I	110 Monaco	0	
I	115 Malta	0	
Lab	120 Netherlands, The	0?»	
Mat	125 Norway	0	
Mat	130 Poland	0	
Mat	135 Portugal	0	
Obs	140 Romania	0	
Ope	145 Sweden	0	
Pow	150 Svalbard + Jan Mayen	0	
Pro	155 San Marino	0	
Pro	160 USSR (old)	0	
Pro	165 Turkey	0	
Qua	170 Vatican Ci...	0	
Ski	175 Yugoslavia (old)	0	↓

Items or branches can be grafted to
any other position within the same
glossary tree.

F1=Help F3=Print F4=Search F8=Graft F10=Edit Enter=Select Ins>Add Del>Delete



Since grafting is a delicate affair, make sure you have a **Backup** of all your data and glossary files !!!

«Glossary Trees»			
A «Administrative Areas»			
C «Europe»			
C	85	Ireland	0 ↑
D	90	Iceland	0
G	95	Italy	0 »
I	100	Liechtenstein	0
I	105	Luxembourg	0
I	110	Monaco	0
I	115	Malta	0
Lab	120	Netherlands, The	0?» ←
Mat	125	Norway	0
Mat	130	Poland	0
Mat	135	Portugal	0
Obs	140	Romania	0
Ope	145	Sweden	0
Pow	150	Svalbard + Jan Mayen	0

Select which item or branch to graft and press F8 (=Graft).
A message is then displayed.

If during the grafting procedure a power failure occurs, your datafiles will be permanently corrupted. ALL your datafiles will thus be lost. (Sorry!)

Please make first a COMPLETE BACKUP; use the "Backup/Restore" option in the Main Menu of the Glossary Module

«Press <Enter>»

F1=Help

«Glossary Trees»		
A «Administrative Areas»		
C «Europe»		
C	85	Ireland
D	90	Iceland
G	95	Italy
I	100	Liechtenstein
I	105	Luxembourg
I	110	Monaco
I	115	Malta
Lab	120G	Netherlands, The
Mat	125	Norway
Mat	130	Poland
Mat	135	Portugal
Obs	140	Romania
Ope	145	Sweden
Pow	150	Svalbard + Jan Mayen
Pro	155	San Marino
Pro	160	USSR (old)
Pro	165	Turkey
Qua	170	Vatican City State
Ski	175	Yugoslavia (old)

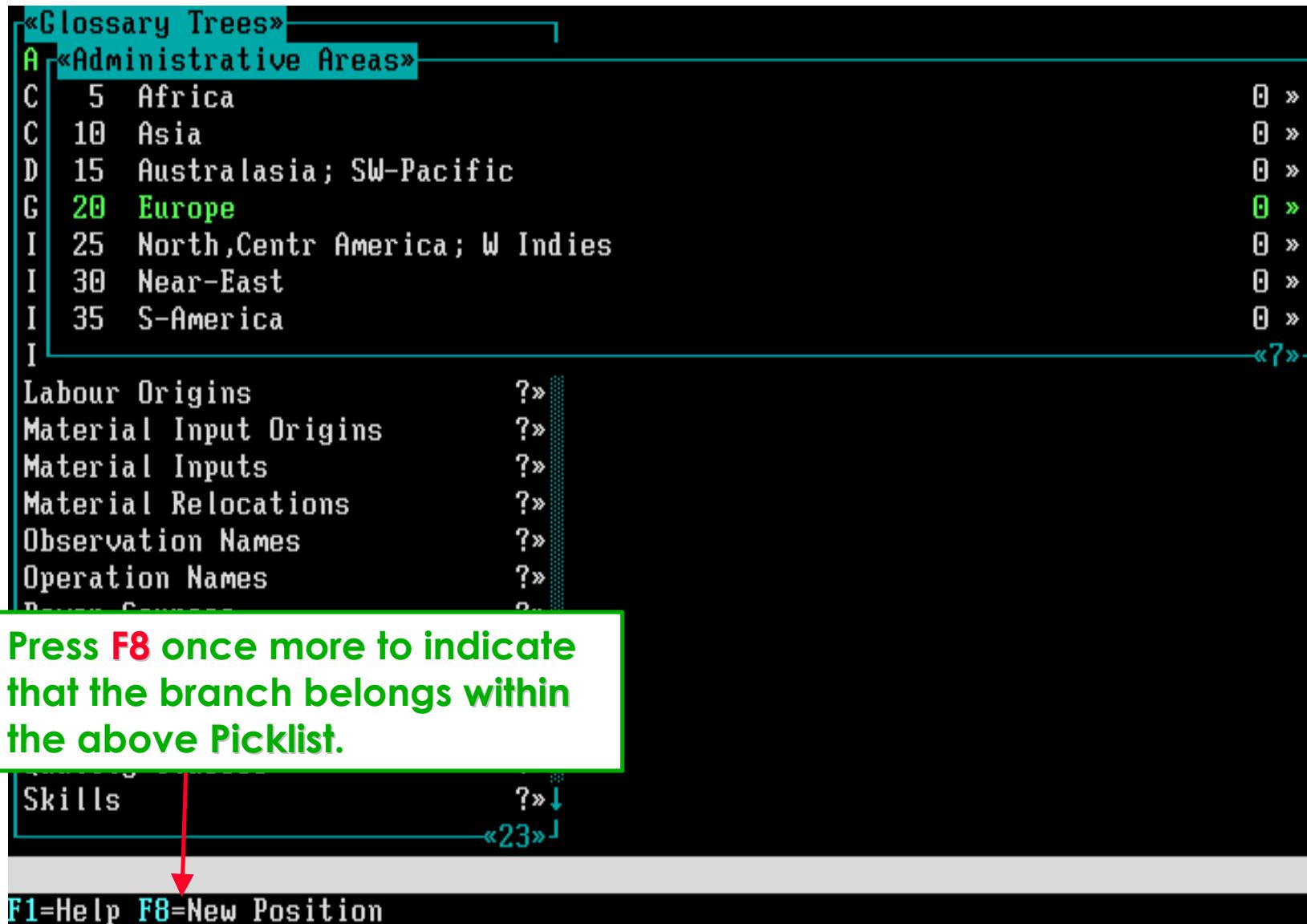
After taking note of the message, press **Enter**.

Then the selected item is marked as being grafted.

F1=Help F8>New Position

Now move to the Picklist where the branch must be placed.

As example, say that The Netherlands has become a Continent.



Then provide a new code for The Netherlands, and . . .

«Glossary Trees»

A «Administrative Areas»

C 5 Africa	0 »
C 10 Asia	0 »
D 15 Australasia; SW-Pacific	0 »
G 20 Europe	0 »
I 25 North,Centr America; W Indies	0 »
I 30 Near-East	0 »
I 35 S-America	0 »
I	«?»

Labour Origins ?»

Material Input Origins ?»

Material Inputs ?»

Material Relocations ?»

Observation Names ?»

Operation Names ?»

Power Sources ?»

Product Destinations ?»

Products/Benefits/Materials ?»

«Graft "Netherlands, The" as sub-division of "Administrative Areas"»

Old Code_ID	:	020;120;
New Code_ID	:	40

F1=Help F8=Calc F10=Save

Enter in the Edit Screen the new code and press F10 (=Save) to actually start the grafting.

... see the easily obtained grafting results.

«Glossary Trees»		
A «Administrative Areas»		
C	5 Africa	0 »
C	10 Asia	0 »
D	15 Australasia; SW-Pacific	0 »
G	20 Europe	0 »
I	25 North,Centr America; W Indies	0 »
I	30 Near-East	0 »
I	35 S-America	0 »
I	40 Netherlands, The	0?»
L		«8»
Material Input Origins ?»		
Material Inputs ?»		
Material Relocations ?»		
Observation Names ?»		
Operation Names ?»		
Power Sources ?»		
Product Destinations ?»		
Products/Benefits/Materials ?»		
Projects ?»		
Quality Classes ?»		
Skills ?»↓		
«23»		

F1=Help F3=Print F4=Search F8=Graft F10=Edit Enter=Select Ins>Add Del>Delete

option:

Delete

«Glossary Trees»	
A «Administrative Areas»	
C 5	Africa
C 10	Asia
D 15	Australasia; SW-Pacific
G 20	Europe
I 25	North,Centr America; W Indies
I 30	Near-East
I 35	S-America
I 40	Netherlands, The
L	«8»
Material Input Origins	?»
Material Inputs	?»
Material Relocations	?»
Observation Names	?»
Operation Names	?»
Power Sources	?»
Product Destinations	?»
Products/Benefits/Materials	?»
Projects	?»
Quality Classes	?»
Skills	?»
	23»

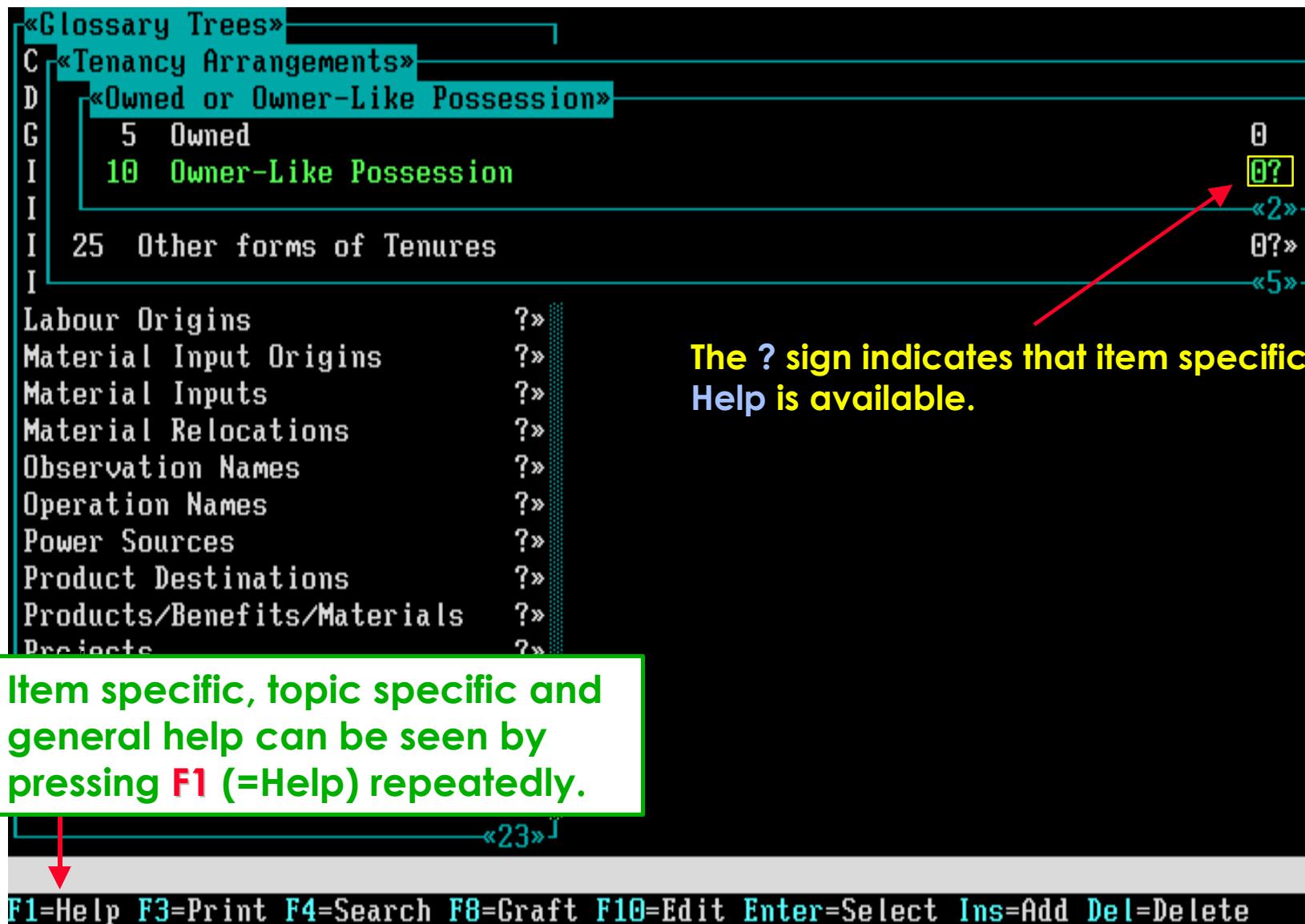
You can only **delete** items and
branches of which no items
were used in the database.

F1=Help F3=Print F4=Search F8=Graft F10=Edit Enter=Select Ins>Add Del=Delete

Note that you will now permanently delete the item or branch.

«Glossary Trees»			
A «Administrative Areas»			
C	«Europe»		
C	85 Ireland	0	↑
D	90 Iceland	0	
G	95 Italy	0	»
I	100 Liechtenstein	0	
I	105 Luxembourg	0	
I	110 Monaco	0	
I	115 Malta	0	
Lab	120 Netherlands, The	0?»	
Mat	125 Norway	0	
Mat	130 Poland	0	
Mat	135 Portugal	0	
Obs	140 Romania	0	
Ope	145 Sweden	0	
Pow	150 Svalbard + Jan Mayen	0	
Pro	155 San Marino	0	
Pro	160 USSR (old)	0	
«Delete Item?»			
Yes	n City State	0	
No	avia (old)	0	↓
«2»		«35»	

Select an option from the
shown Picklist and press
Enter.



An example of item specific help.

«Owned or Owner-Like Possession, Owner-Like Possession»

Common types include:

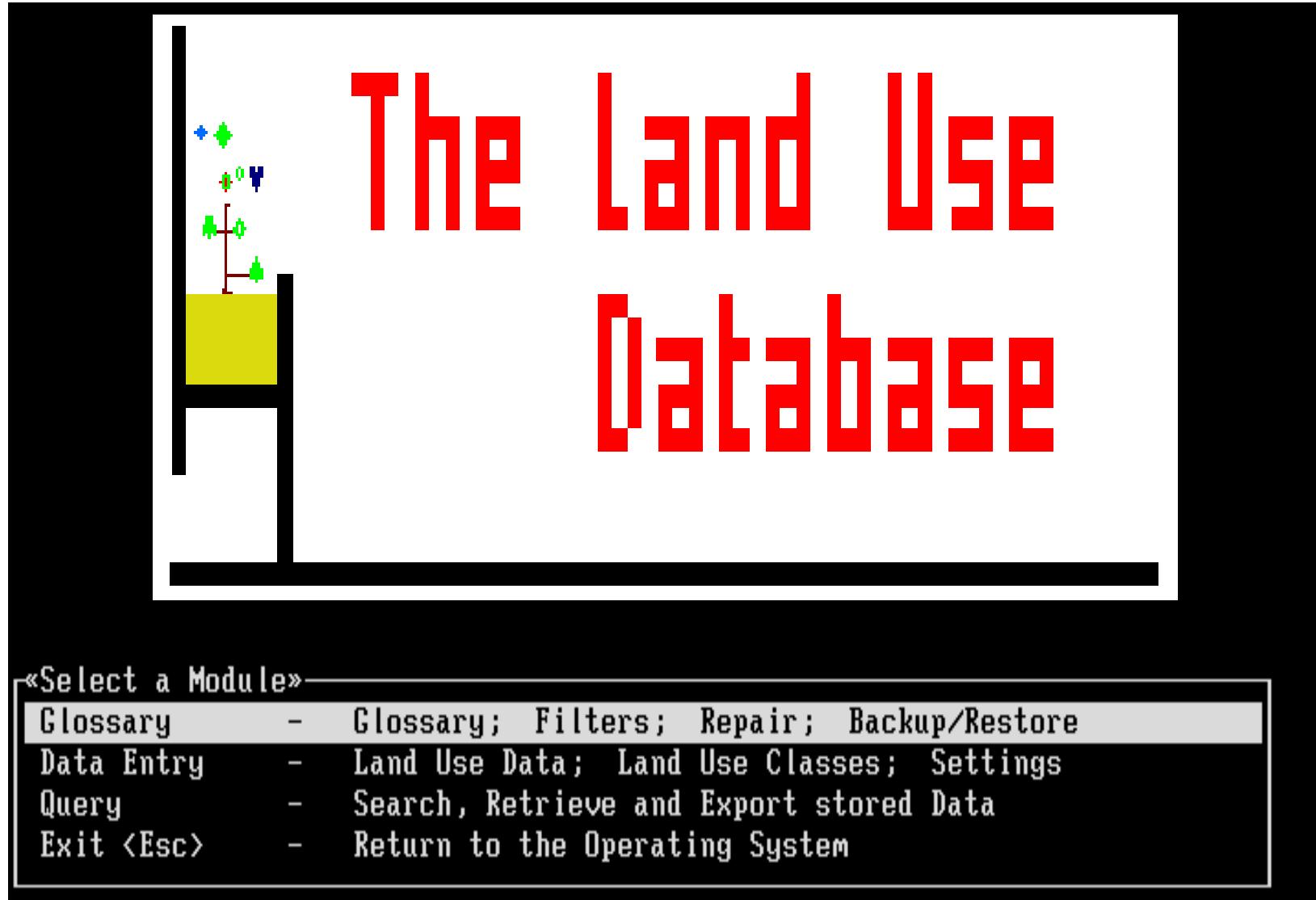
- a: land operated under perpetual lease or hereditary tenure and under a long-term lease, usually ranging from 30-99 years, with a nominal rent;
- b: land operated peacefully and without interruption for a time period such as 30 years by the holder without legal ownership title or long-term lease or payment of rent;
- c: the system under which a rent-free plot or tribal, ejidal or other communal land is received and retained as long as it is kept under cultivation by recipient's personal labour and that of household members but which cannot be sold or mortgaged.

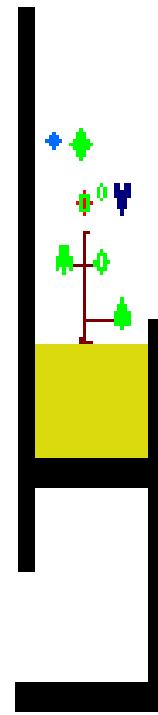
«Glossary Trees»	
C «Tenancy Arrangements»	
D «Owned or Owner-Like Possession»	
G 5 Owned	0
I 10 Owner-Like Possession	0?
I	«2»
I 25 Other forms of Tenures	0?»
I	«5»
Labour Origins	?»
Material Input Origins	?»
Material Inputs	?»
Material Relocations	?»
Observation Names	?»
Operation Names	?»
Power Sources	?»
Product Destinations	?»
Products/Benefits/Materials	?»
Projects	?»
Quality Classes	?»
Skills	?»
Species/Services	?»
Tenancy Arrangements	?»
	«23»

F1=Help F3=Print F4=Search F8=Graft F10=Edit Enter=Select Ins=Add Del=Delete

All available Key Actions are explained now. Press **Escape** many times and ...

... you will be back to the **Main Menu of The Land Use Database**.





The Land Use Database

End of Demo 1... Thank You

