

To restore the VLex from default back-up file LEXBAC.LEX, type :

```
LXB/RECOVER
```

All data of the VLex back-up file named LEXBAC.LEX will be moved into VLex.

If you specify a name of the back-up file, the VLex Backup Utility restore VLex from this file

```
BACKUP/RECOVER [BACDIR]LEXSAV.LEX
```

Data will moved from LEXSAV.LEX file on the [BACDIR] into VLEX.

#### 4 DIFFERENCES BETWEEN VLEX VERSION 1.1 AND 1.2

This chapter describes differences between VLex version V1.1 and V1.2 . The following changes are new with this release.

##### 4.1 Two New Utilities Are Included Into VLex Distribution.

The first utility LXIZEN create a output list of VLex entities and relationships instructions.

LXIZEN is a DCL foreign command :

```
LXIZEN:== $SYS$SYSTEM:LXIZEN
```

With command LXIZEN and parameter HELP you can see detail desription of Format and Parameters for this utility.

The second utility LXDSOCO allows to change a descriptions of VLex date base. You can change a number of physical records for entities/relationships instructions and for entities/relationships occurences.

You can start this utility with DCL RUN comand :

```
$ RUN SYS$SYSTEM:LXDSCO
```

This utility is used when the VLex data base is full. Input to this utility is data base descriptor file LEX\_SYSTEM:LEKSIK100.EXE. Answering Y ( yes ) program o builds the new VLex data base descriptor. That means utility creates the new version of LEX\_SYSTEM:LEKSIK100.EXE file.

Procedure for correction Vlex data base :