Sequential File Table

This section summarizes the sequential files added or changed by the Adabas ADASAV utility for Delta Save operation. BS2000/OSD, z/VM, z/OS and OS-compatible files have "DD..." names (DDFULL, DDDEL1, etc.); VSE/ESA and z/VSE file names are without the "DD..." prefix. Appendix A of either volume of the *Adabas Utilities* documentation contains a listing of all sequential files, by utility.

| Utility | File Name | VSE Tape SYS | Out | In | BLKSIZE by device | Concatenation |
|---------|-----------|-----------------|-----|----|----------------------|---------------|
| ADASAV | DD/FULL | 30 | | X | | Yes |
| | DD/DEL1 | 31 | | X | | Yes |
| | DD/DEL2 | 32 | | X | | Yes |
| | DD/DEL3 | 33 | | X | | Yes |
| | DD/DEL4 | 34 | | X | | Yes |
| | DD/DEL5 | 35 | | X | | Yes |
| | DD/DEL6 | 36 | | X | | Yes |
| | DD/DEL7 | 37 | | X | | Yes |
| | DD/DEL8 | 38 | | x | | Yes |

Note:

For VSE users, the highest logical unit is SYS038 for the new ADASAV MERGE function. Be sure to provide enough programmer logical units to run the ADASAV MERGE function in the desired partition.