\ADVANCE_ARRAY_SEG(NXTPAGE)

Called when the first 8mb are exhausted, and we want to switch array space into the next area, starting with page NXTPAGE -- have to first clean up what's left in the old area

NCELLSLEFT=
(*NxtArrayPage_word - POINTER_PAGE(ArrayFrLst)-1) * CELLSPER_PAGE +
(CELLSPER_PAGE - POINTER_CELLINPAGE(\ArrayFrLst)

\MERGEBACKWARD(\MAKEFREEARRAYBLOCK
(\ArrayFrLst,NCELLSLEFT)

; Make the rest of the already allocated array space into a small block

\ArrayFrLst2=\LeastMDSPage<<8

NCELLSLEFT >=
\MinArrayBlockSize (4)

\ArrayFrLst2=\ArrayFrLst

\NxtArrayPage=NXTPAGE   ; Return code to tell \ALLOCBLOCK.NEW to notice the new arrangement

\ArrayFrLst=NXTPAGE<<8

\ARRAYSPACE2=\ArrayFrLst

return(0)