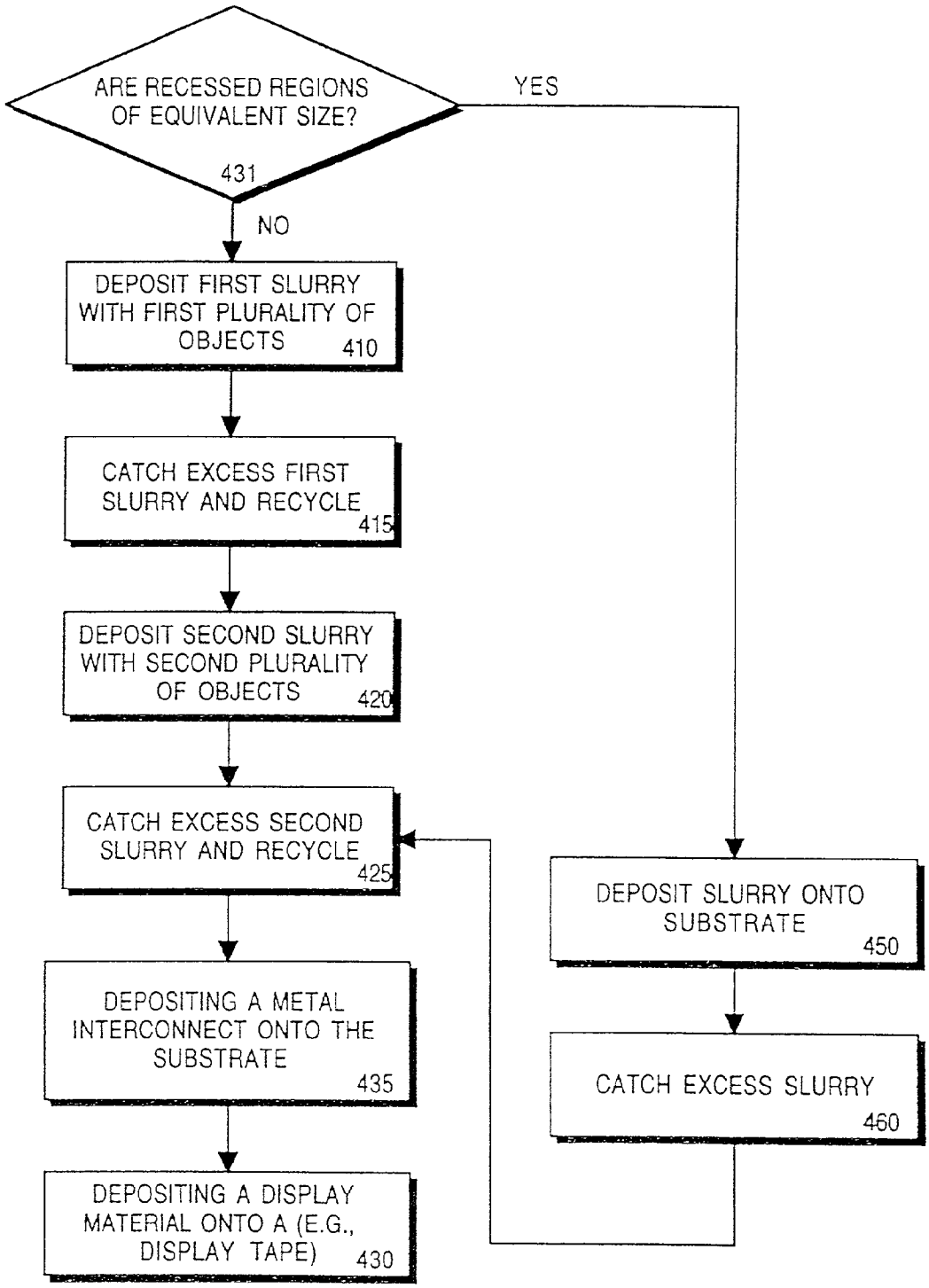
ARE RECESSED REGIONS OF EQUIVALENT SIZE?
431
YES
NO
DEPOSIT FIRST SLURRY WITH FIRST PLURALITY OF OBJECTS
410
CATCH EXCESS FIRST SLURRY AND RECYCLE
415
DEPOSIT SECOND SLURRY WITH SECOND PLURALITY OF OBJECTS
420
CATCH EXCESS SECOND SLURRY AND RECYCLE
425
DEPOSITING A METAL INTERCONNECT ONTO THE SUBSTRATE
435
DEPOSITING A DISPLAY MATERIAL ONTO A (E.G., DISPLAY TAPE)
430
DEPOSIT SLURRY ONTO SUBSTRATE
450
CATCH EXCESS SLURRY
460

Fig. 17