

FIG. 1

100	LEAD-IN AREA (OR LEAD-OUT AREA)	DESCRIPTION	OBJECT
	REPRODUCTION-ONLY ZONE	PITS OR HIGH FREQUENCY WOBBLE	CONTROL DATA ASSOCIATED WITH DISK
110	RECORDABLE ZONE	DMA	DEFECT MANAGEMENT
		CONTROL DATA ZONE	CONTROL DATA
		OPC TEST ZONE	OPC TESTING
		DRIVE ZONE	DRIVE-RELATED DATA
		BUFFER ZONE	BUFFER FOR USER DATA AREA

1 2 3 10 5

FIG. 2A

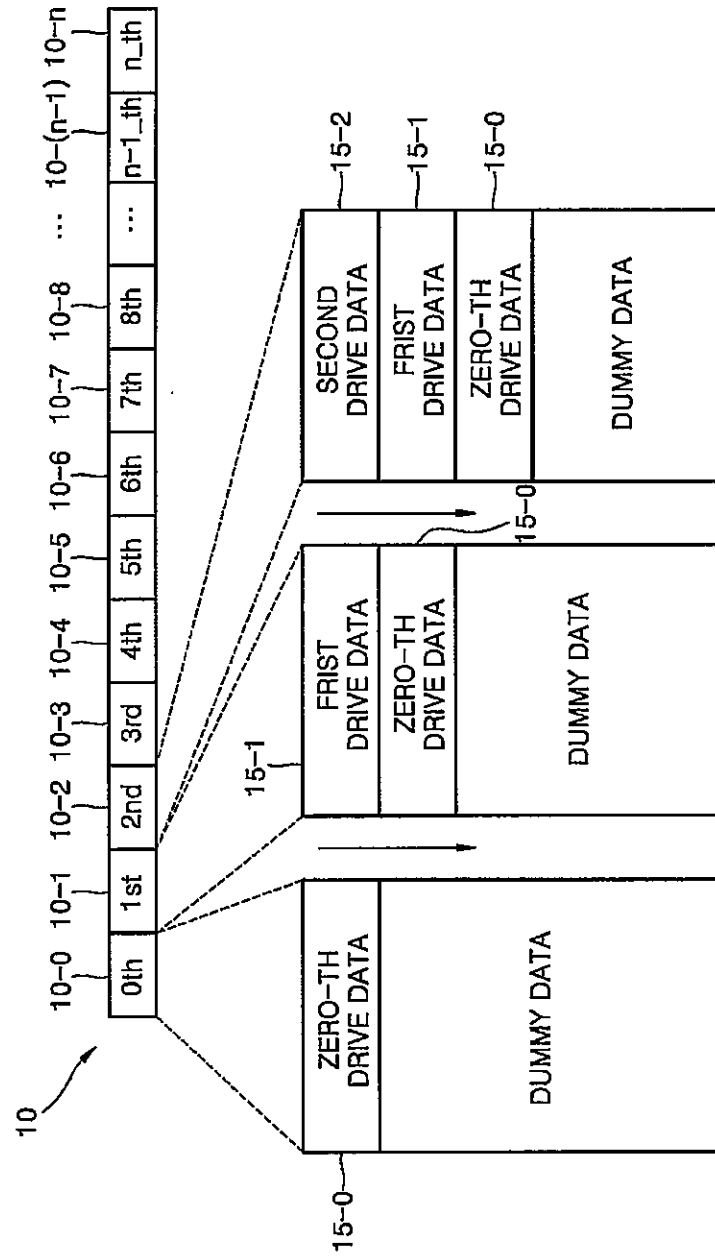


FIG. 2B

POSITIONS OF BYTES IN DATA	CONTENTS
...	...
m	PHYSICAL ADDRESS OF AREA WHERE LAST DRIVE DATA HAS BEEN RECORDED
m+1	...
...	...

FIG. 3A

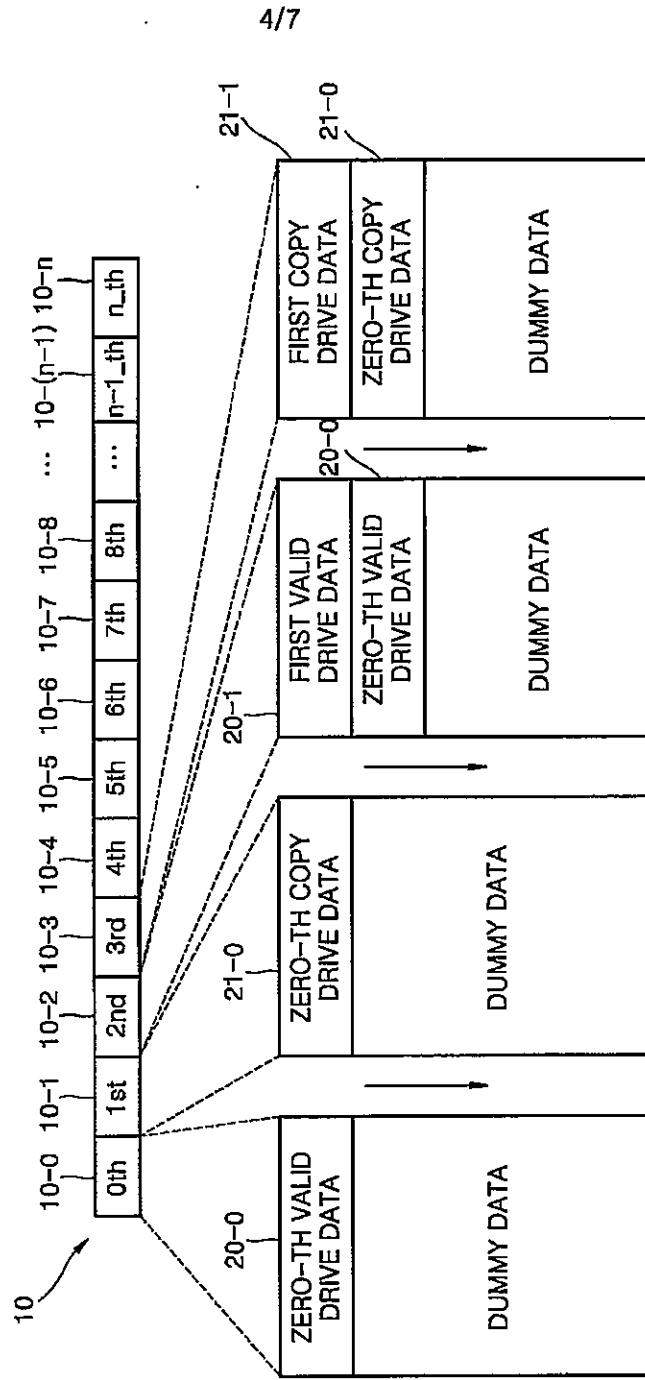


FIG. 3B

POSITIONS OF BYTES IN DATA	CONTENTS
...	...
m	PHYSICAL ADDRESS OF AREA WHERE LAST VALID DRIVE DATA HAS BEEN RECORDED
m+1	PHYSICAL ADDRESS OF AREA WHERE LAST COPY DRIVE DATA HAS BEEN RECORDED
...	...

FIG. 4

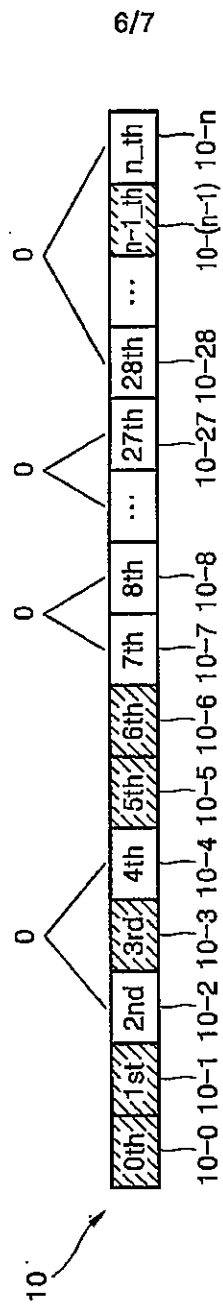


FIG. 5

