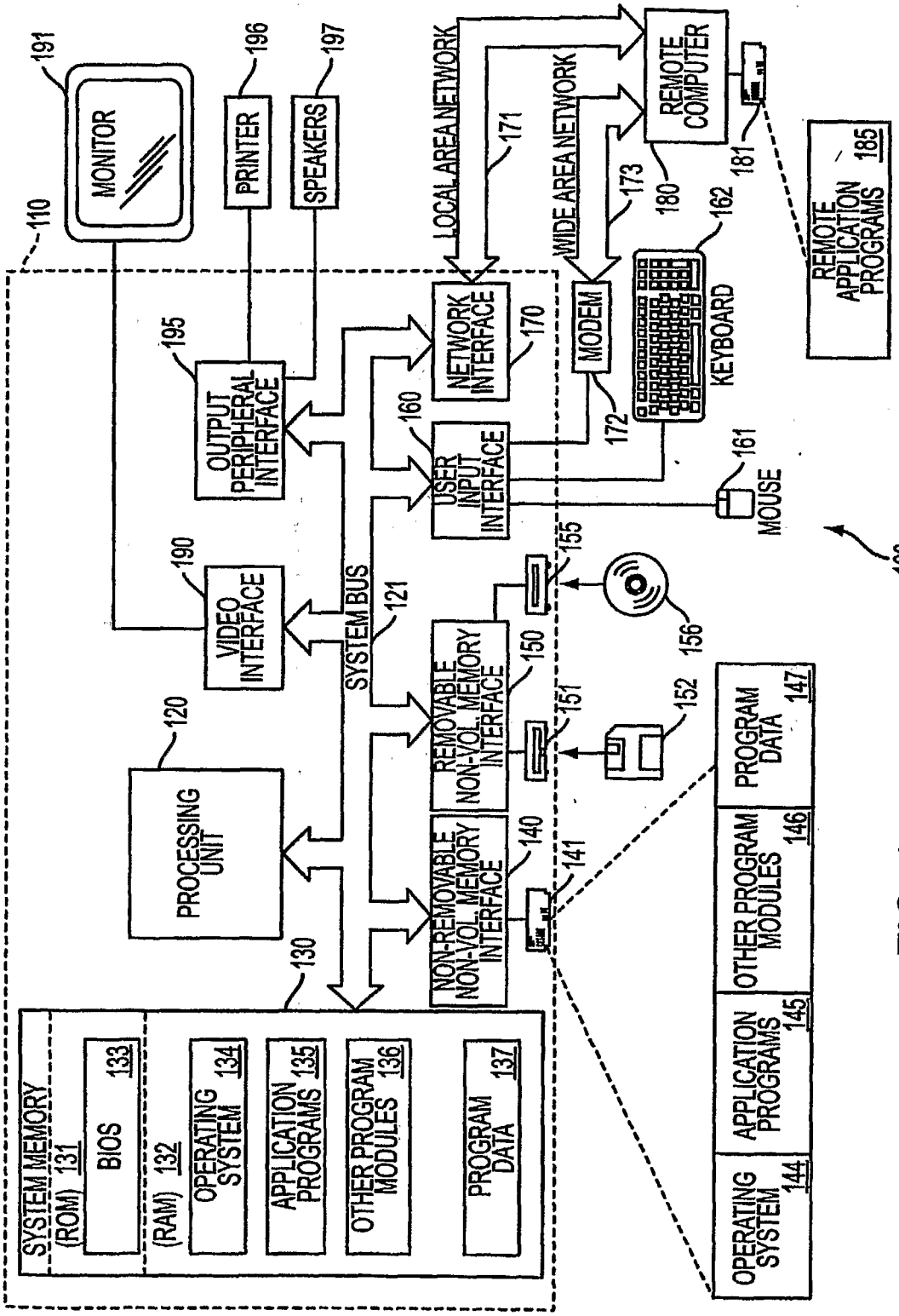

MONITOR
191
110
PRINTER
196
SPEAKERS
197
OUTPUT PERIPHERAL INTERFACE
195
VIDEO INTERFACE
190
SYSTEM BUS
121
PROCESSING UNIT
120
SYSTEM MEMORY
(ROM) 131
BIOS 133
(RAM) 132
OPERATING SYSTEM 134
APPLICATION PROGRAMS 135
OTHER PROGRAM MODULES 136
PROGRAM DATA 137
130
NON-REMOVABLE NON-VOL. MEMORY INTERFACE
140
141
REMOVABLE NON-VOL. MEMORY INTERFACE
150
151
152
155
156
USER INPUT INTERFACE
160
MOUSE
161
KEYBOARD
162
NETWORK INTERFACE
170
LOCAL AREA NETWORK
171
MODEM
172
WIDE AREA NETWORK
173
REMOTE COMPUTER
180
181
REMOTE APPLICATION PROGRAMS
185
100
OPERATING SYSTEM 144
APPLICATION PROGRAMS 145
OTHER PROGRAM MODULES 146
PROGRAM DATA 147

FIG. 1

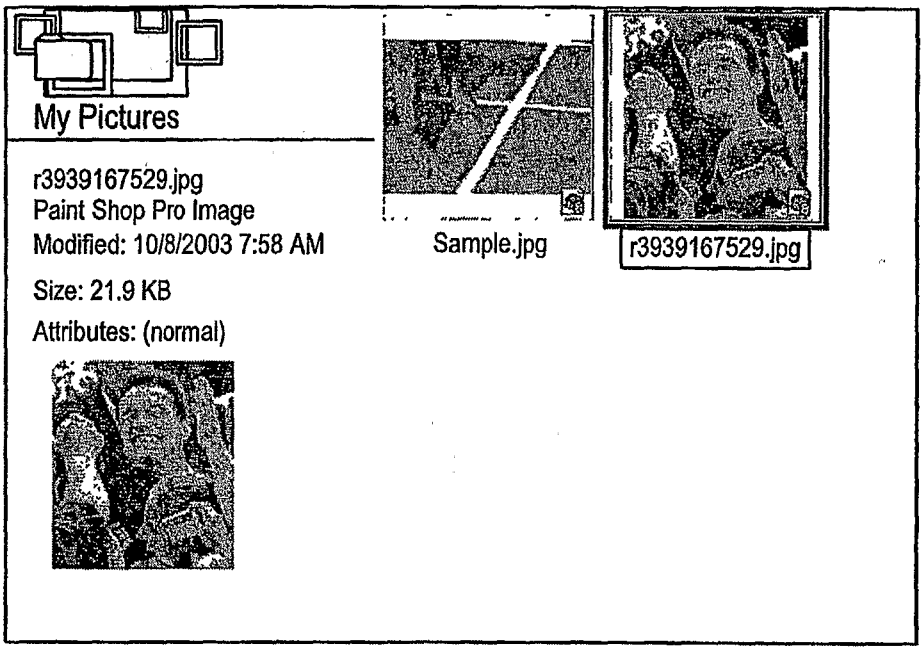


FIG. 2
PRIOR ART

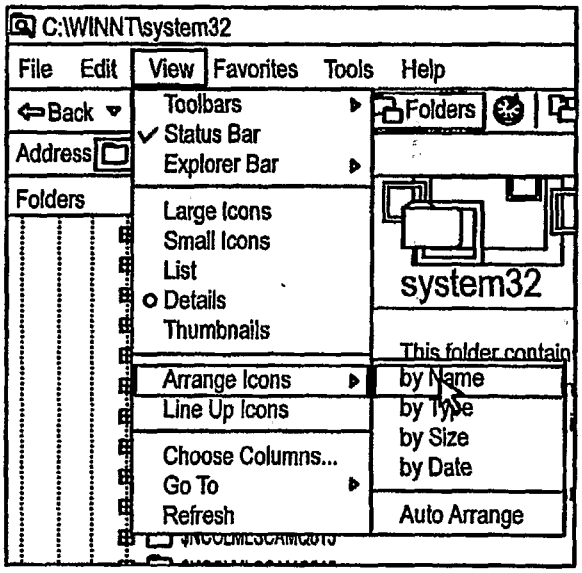


FIG. 3
PRIOR ART

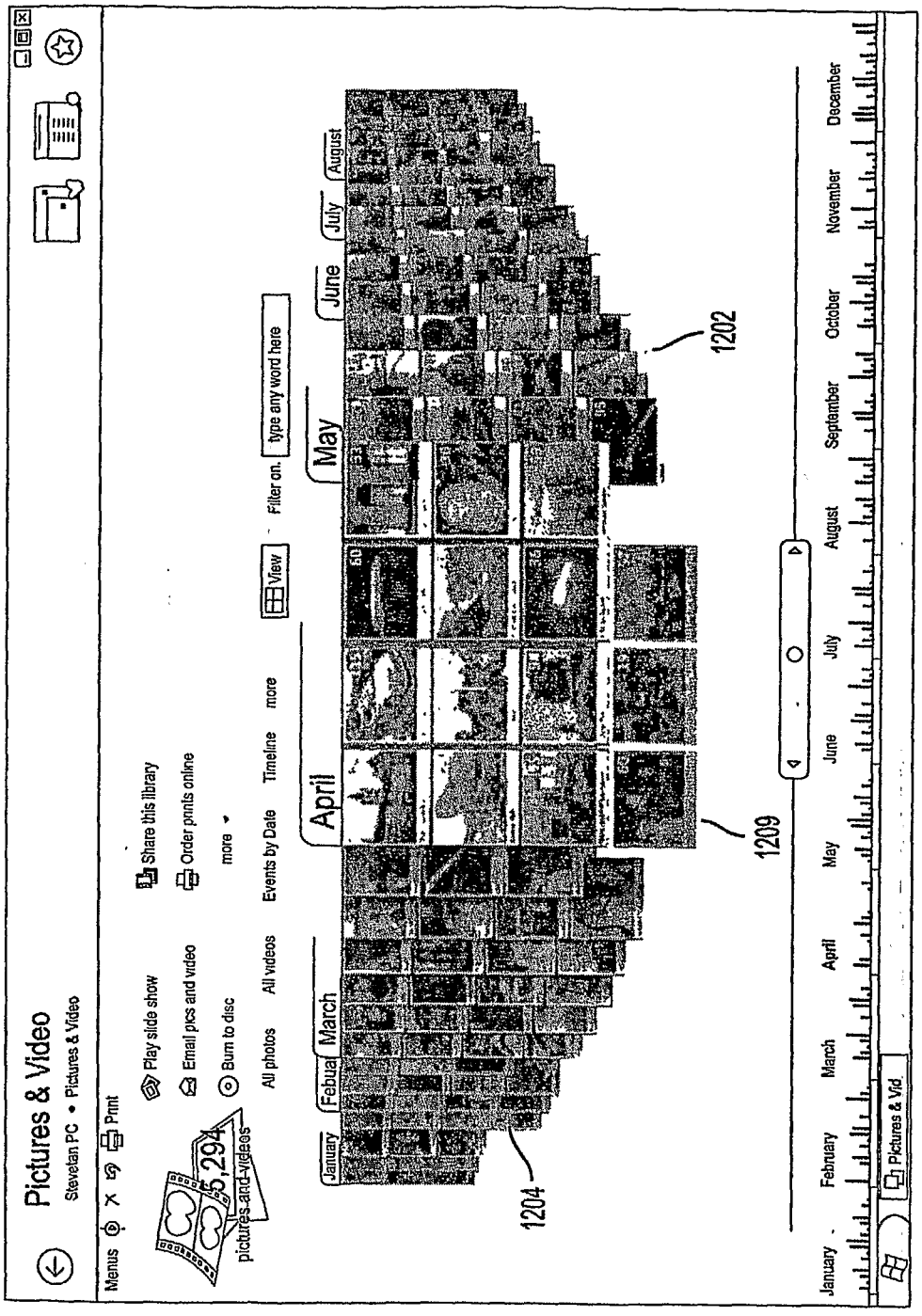

Pictures & Video
Steve'ans PC • Pictures & Video
Menus
Print
Play slide show
Email pics and video
Burn to disc
Share this library
Order prints online
more
All photos
All videos
Events by Date
Timeline
more
View
Filter on:
type any word here
January
Febua
March
April
May
June
July
August
5,294
pictures and videos
1204
1209
1202
January
February
March
April
May
June
July
August
September
October
November
December
Pictures & Vid

FIG. 4

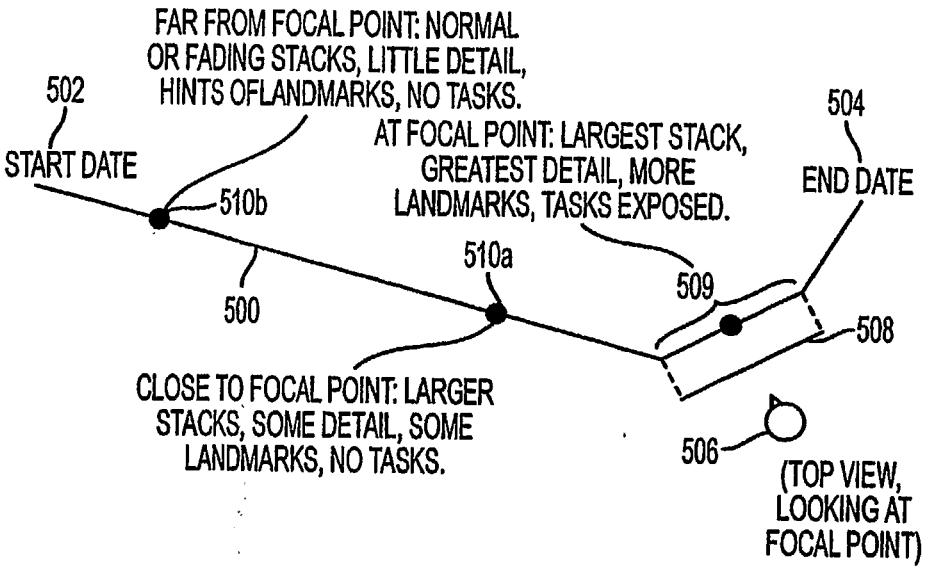

FAR FROM FOCAL POINT: NORMAL OR FADING STACKS, LITTLE DETAIL, HINTS OFLANDMARKS, NO TASKS.
502
START DATE
510b
AT FOCAL POINT: LARGEST STACK, GREATEST DETAIL, MORE LANDMARKS, TASKS EXPOSED.
504
END DATE
510a
509
500
508
CLOSE TO FOCAL POINT: LARGER STACKS, SOME DETAIL, SOME LANDMARKS, NO TASKS.
506
(TOP VIEW, LOOKING AT FOCAL POINT)

FIG. 5

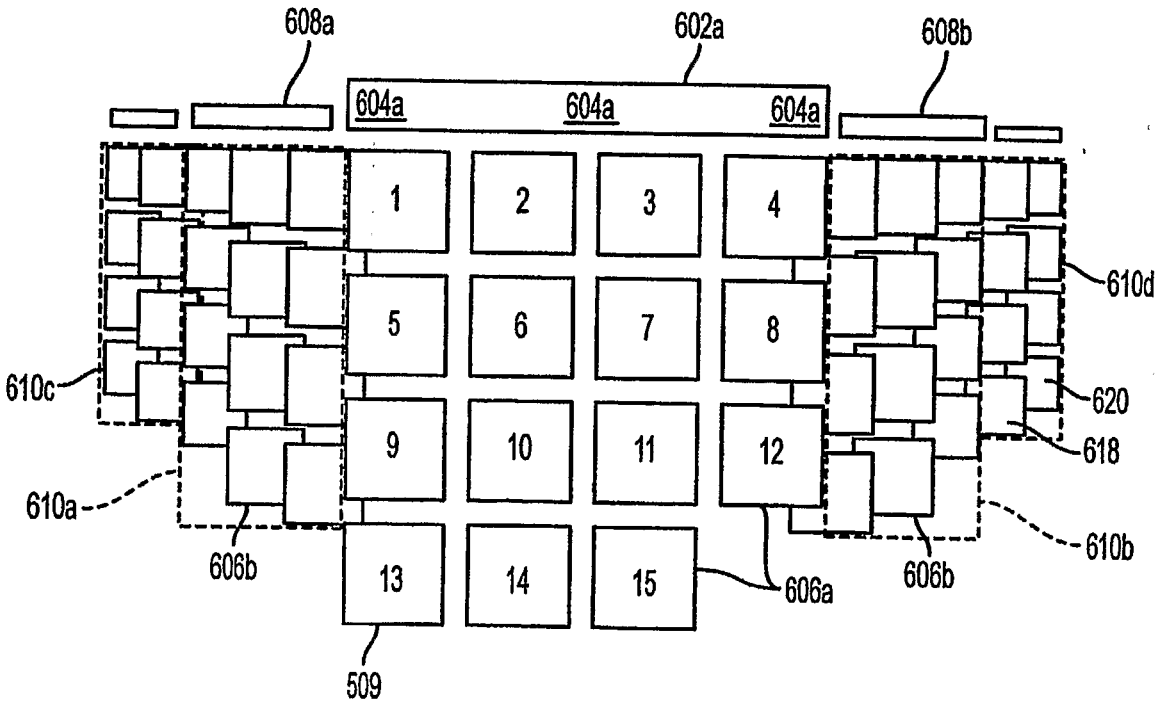

608a
602a
608b
604a
604a
604a
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
610d
610c
620
618
610a
606b
606a
606b
610b
509

FIG. 6

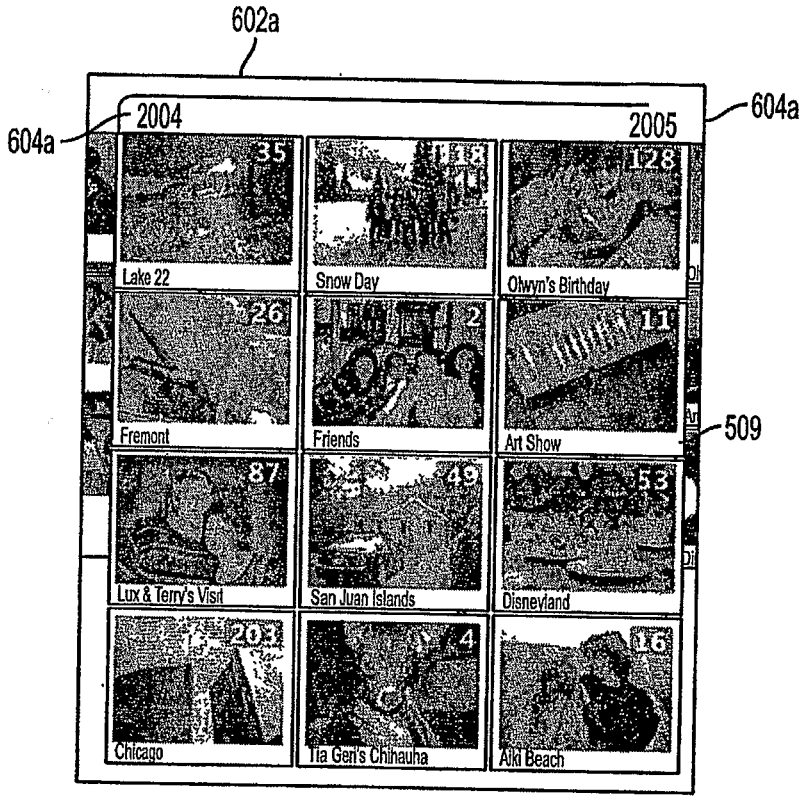

602a
604a
2004
2005
604a
509
35
Lake 22
Snow Day
128
Olwyn's Birthday
26
Fremont
2
Friends
11
Art Show
87
Lux & Terry's Visit
49
San Juan Islands
53
Disneyland
203
Chicago
4
Tia Geri's Chihauha
16
Alki Beach

FIG. 7

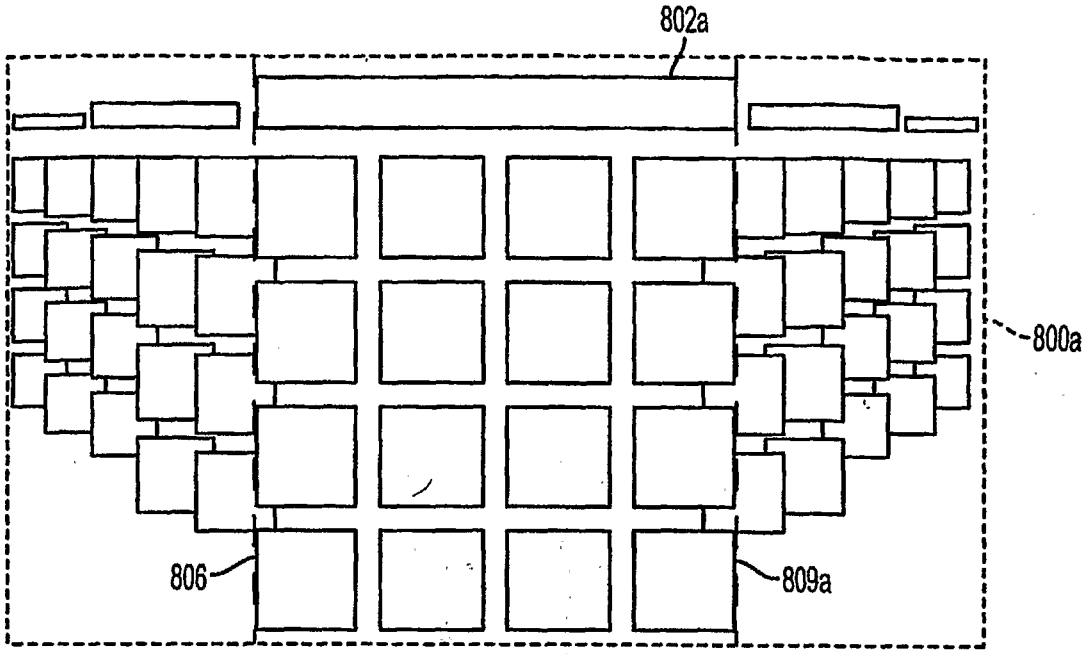


FIG. 8a

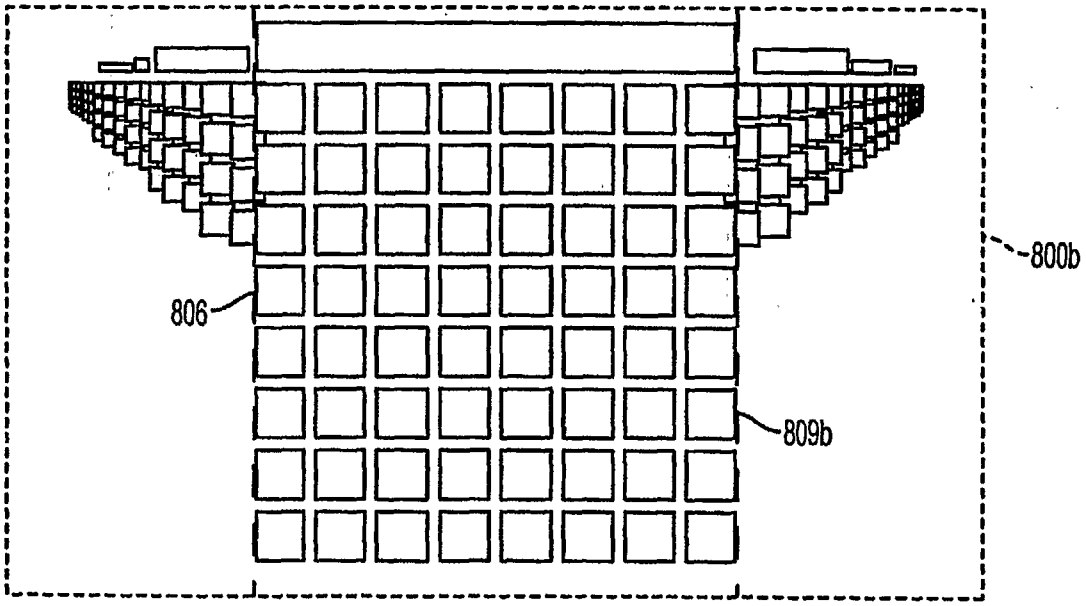


FIG. 8b

	902 C	904 INTERVAL	906 LABEL FORMAT
908	<= 1 HOUR	QUARTER HOURS	HH:MM (am/pm)$_1$ - HH:MM (am/pm)$_2$
910	> 1 HOUR; <= 24 HOURS	HOURS	HH:MM (am/pm)$_1$ - HH:MM (am/pm)$_2$
912	>24 HOURS; <= 7 DAYS	DAYS	[MONDAY, TUESDAY...]
914	>7 DAYS; <= 31 DAYS	WEEKS	[MONTH$_1$ DAY$_1$ - MONTH$_2$ DAY$_2$]
916	>31 DAYS; <= 365 DAYS	MONTHS	[MONTH$_1$YEAR$_1$ - MONTH$_2$ YEAR$_2$]
918	>365 DAYS	YEARS	[YEAR$_1$ - YEAR$_2$]

FIG. 9a

FIG. 10a

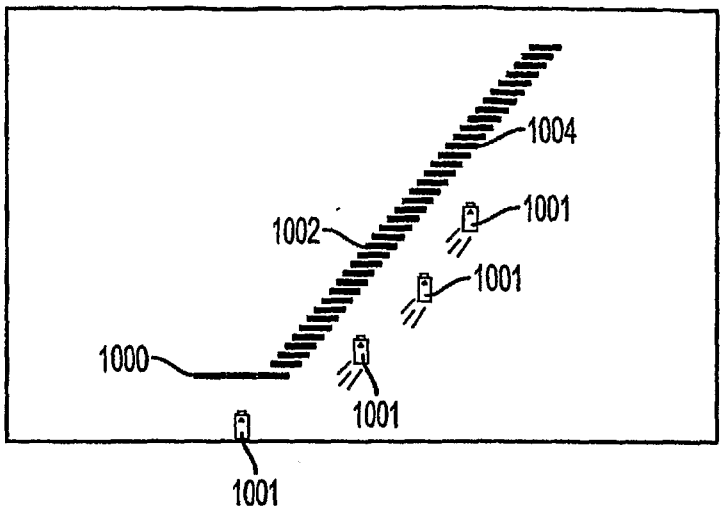


FIG. 10b

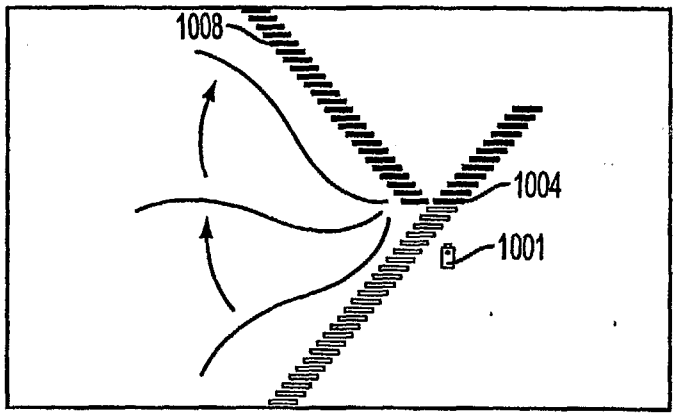
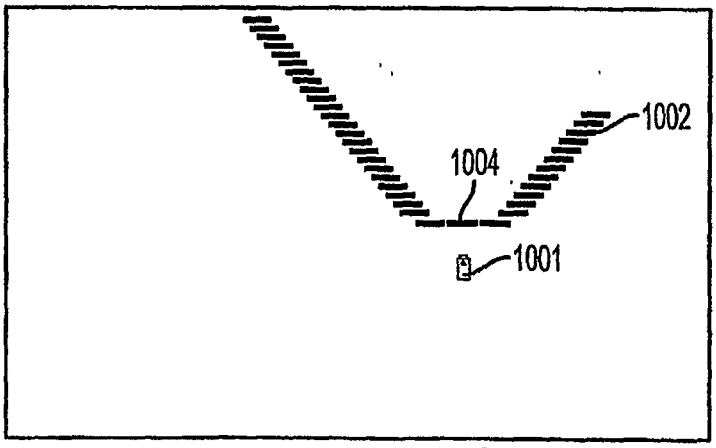


FIG. 10c



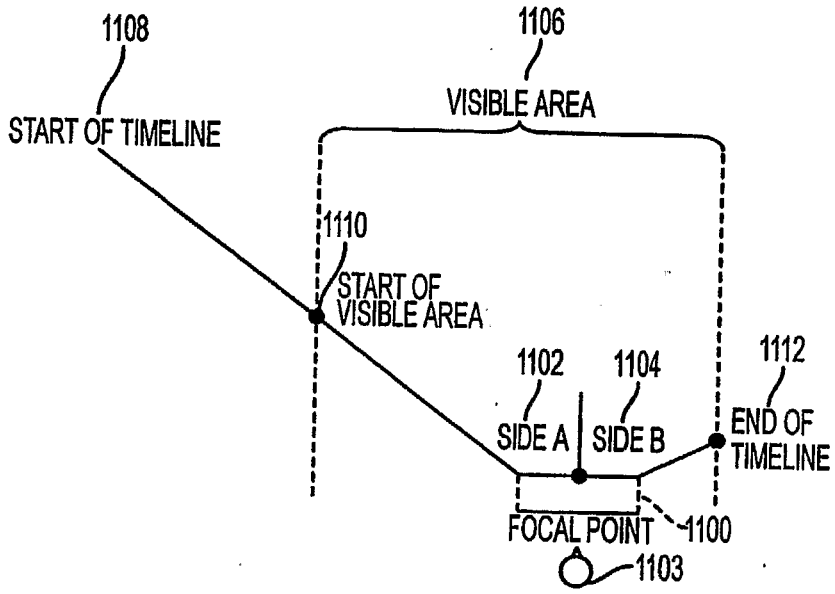

1108
START OF TIMELINE
1106
VISIBLE AREA
1110
START OF VISIBLE AREA
1102
SIDE A
1104
SIDE B
1112
END OF TIMELINE
FOCAL POINT
1100
1103

FIG. 11

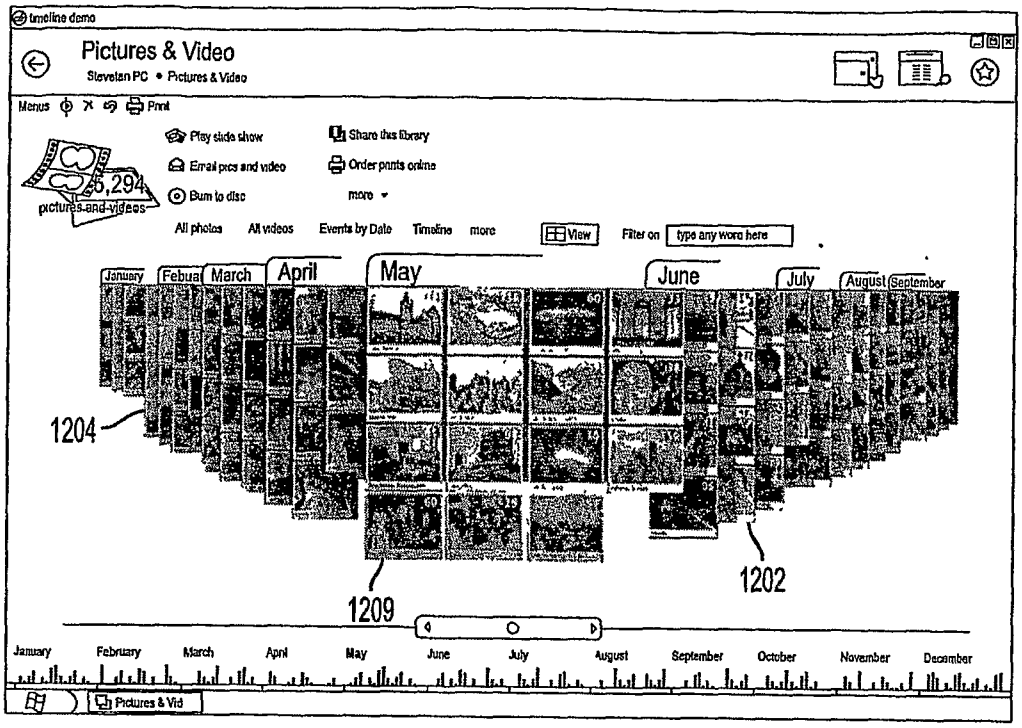


FIG. 12a

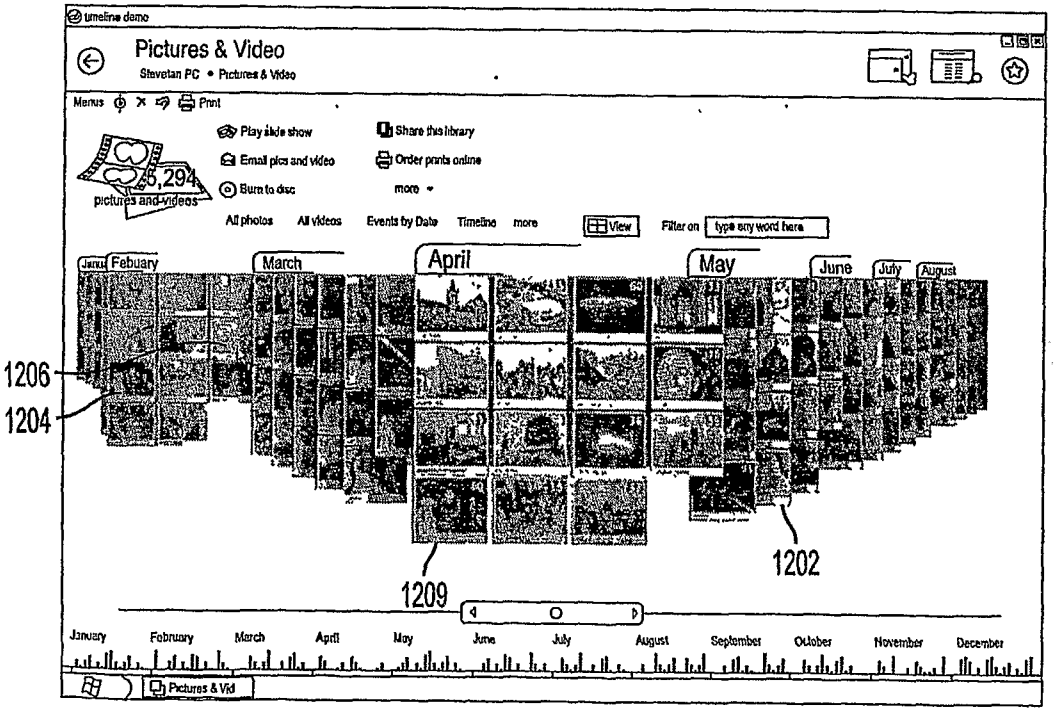


FIG. 12b

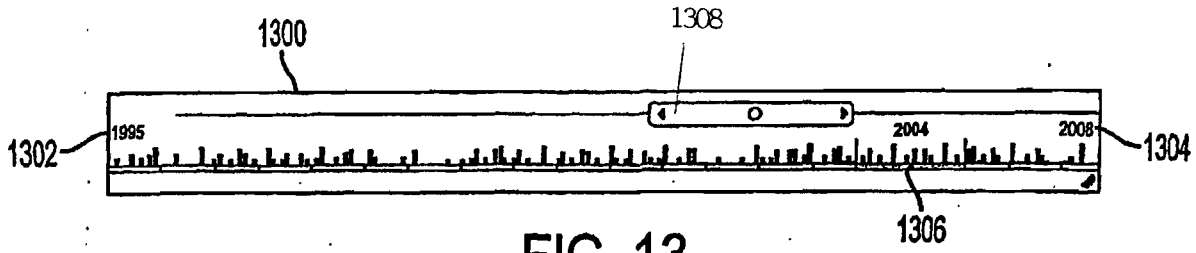

1300
1308
1995
2004
2008
1302
1304
1306

FIG. 13

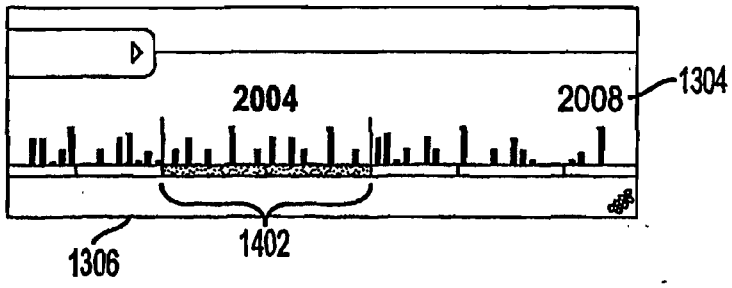

2004
2008
1304
1306
1402

FIG. 14