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(12) **United States Design Patent**
Goldstein et al.

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(54) **DISPLAY WITH TRANSITIONAL GRAPHICAL USER INTERFACE**

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(**) Term: **14 Years**

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(51) **LOC (9) Cl.** **14-04**

(52) **U.S. Cl.** **D14/485**

(58) **Field of Classification Search** D14/485-495;
715/212, 214, 220, 246, 700, 716, 723, 726,
715/727, 763, 775, 779, 780, 810, 813, 821,
715/822, 823, 824, 825, 828, 835, 836, 837,
715/838, 839, 840, 845, 846, 847, 861, 864,
715/970, 976, 977

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

6,307,572	B1	10/2001	DeMarcken et al.	
6,609,098	B1	8/2003	DeMarcken	
7,149,983	B1	12/2006	Robertson et al.	
7,174,536	B1	2/2007	Kothari et al.	
7,360,157	B1	4/2008	Yalovsky	
D588,152	S *	3/2009	Okada	D14/488
D594,464	S *	6/2009	Ng et al.	D14/486
D614,194	S *	4/2010	Guntaur et al.	D14/486
D618,250	S *	6/2010	Stallings et al.	D14/487
7,805,678	B1 *	9/2010	Niles et al.	715/716
D634,749	S *	3/2011	Brown	D14/486
2007/0198306	A1	8/2007	Crean et al.	
2008/0082938	A1 *	4/2008	Buczek	715/784
2008/0126989	A1	5/2008	Flores et al.	
2009/0276733	A1	11/2009	Manyam et al.	
2010/0281367	A1 *	11/2010	Langmacher et al.	715/716
2010/0281375	A1 *	11/2010	Pendergast et al.	715/723

2010/0281376	A1 *	11/2010	Meaney et al.	715/723
2010/0281378	A1 *	11/2010	Pendergast et al.	715/723
2010/0281379	A1 *	11/2010	Meaney et al.	715/723
2010/0281383	A1 *	11/2010	Meaney et al.	715/723

OTHER PUBLICATIONS

“Graphical Timetables for Bart”, [Online] <http://www.drones.com/bart.html>; <http://www.drones.com/train-schedule.tgz>, Image of a Bart timetable program, (Accessed Sep. 27, 2010), 2 pgs.

Allen, Robert B, “Interactive timelines as information system interfaces”, [Online] Accessed from <http://www.ischool.drexel.edu/faculty/ballen/PAPERS/TL/isdl.pdf>, (Accessed on Dec. 7, 2007), 6 pgs.

Casner, Stephen, “A task-analytic approach to the automated design of graphic presentations”, ACM Transactions on Graphics, 10(2), University of Pittsburgh, (Apr. 1991), 111-151.

Casner, Stephen M, et al., “Cognitive Efficiency Considerations for Good Graphic Design, Technical Report”, [Online] <http://handle.dtic.mil/100.2/ADA218976>; Corporate Author : Carnegie-Mellon University Pittsburgh Pennsylvania, (Report Date : 1989), 12 pgs.

(Continued)

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(57) **CLAIM**

The ornamental design for a display with transitional graphical user interface, as shown and described.

DESCRIPTION

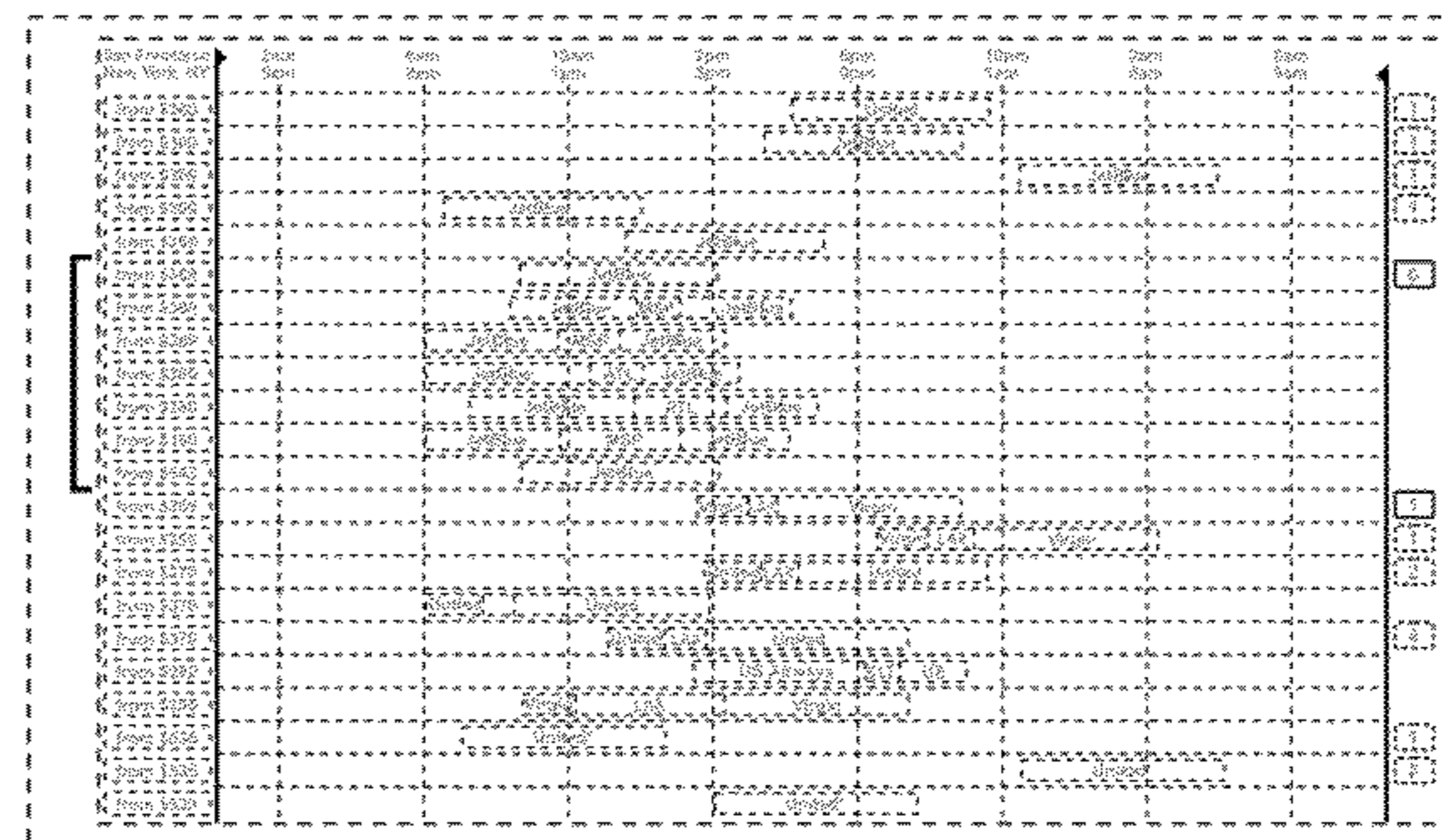
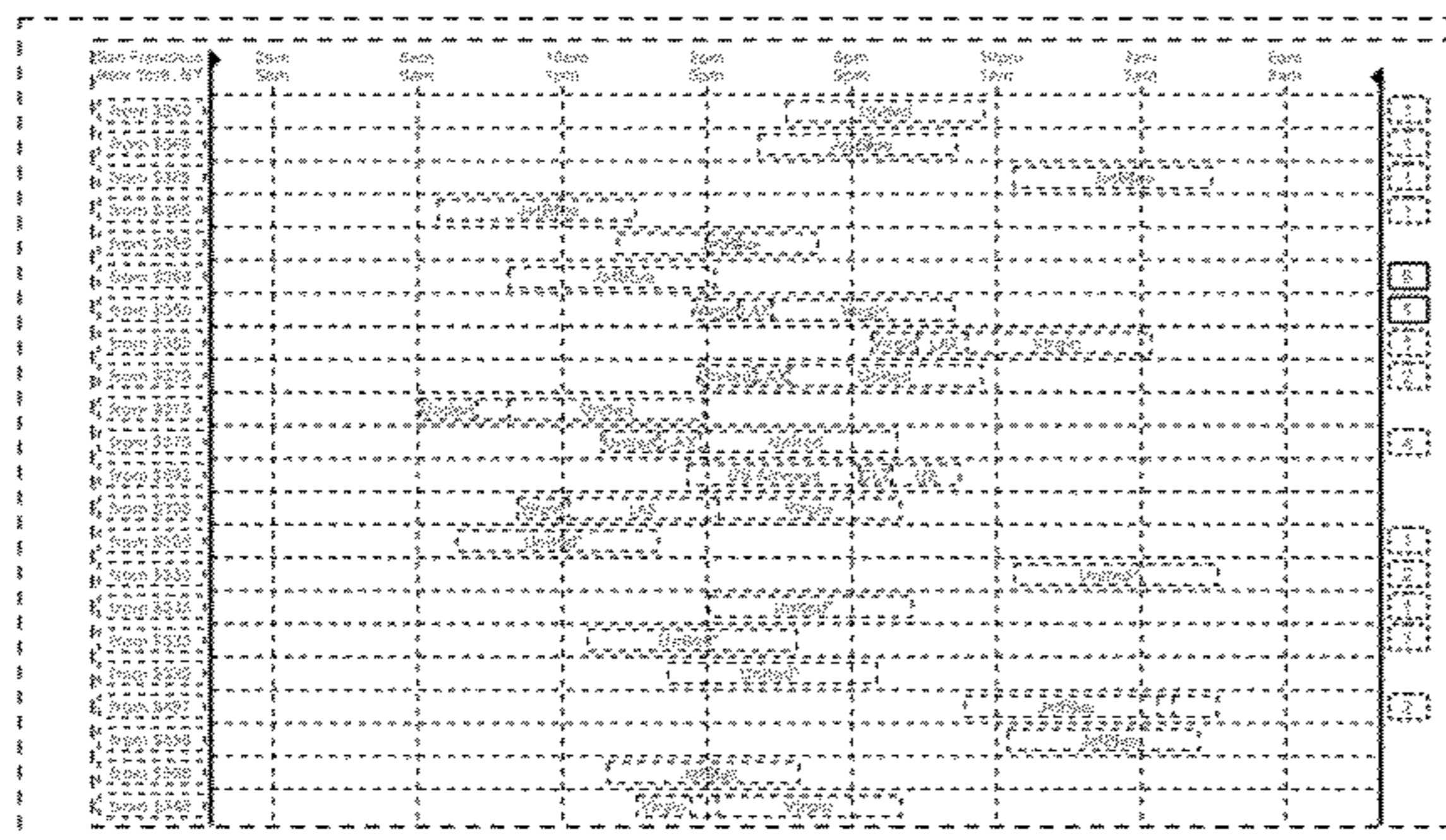
FIG. 1 is a face view of a first image of a display with transitional graphical user interface, showing our new design; and,

FIG. 2 is a face view of a second image thereof.

Subject matter shown in broken lines, including all text, forms no part of the claimed design.

The appearance of the transitional user interface sequentially transitions between the images shown in FIGS. 1-2. The process or period in which one image transitions to another image forms no part of the claimed design.

1 Claim, 2 Drawing Sheets



OTHER PUBLICATIONS

Hornof, Anthony J, "Cognitive strategies for the visual search of hierarchical computer displays", Human-Computer Interaction, 19(3), (Sep. 2004), 41 pgs.

Norman, Donald, "Things That Make Us Smart, Defending Human Attributes in the Age of the Machine, p. 58", (1993), p. 58.

Shapiro, Bill, et al., "Farebrowser: An Interactive Visualization Tool for Finding Low Airline Fares", [Online] <http://www.cs.umd.edu/hcil/academics/courses/fall1999/cmssc838s/Project/billshap/>, (Accessed Aug. 27, 2010), 11 pgs.

* cited by examiner

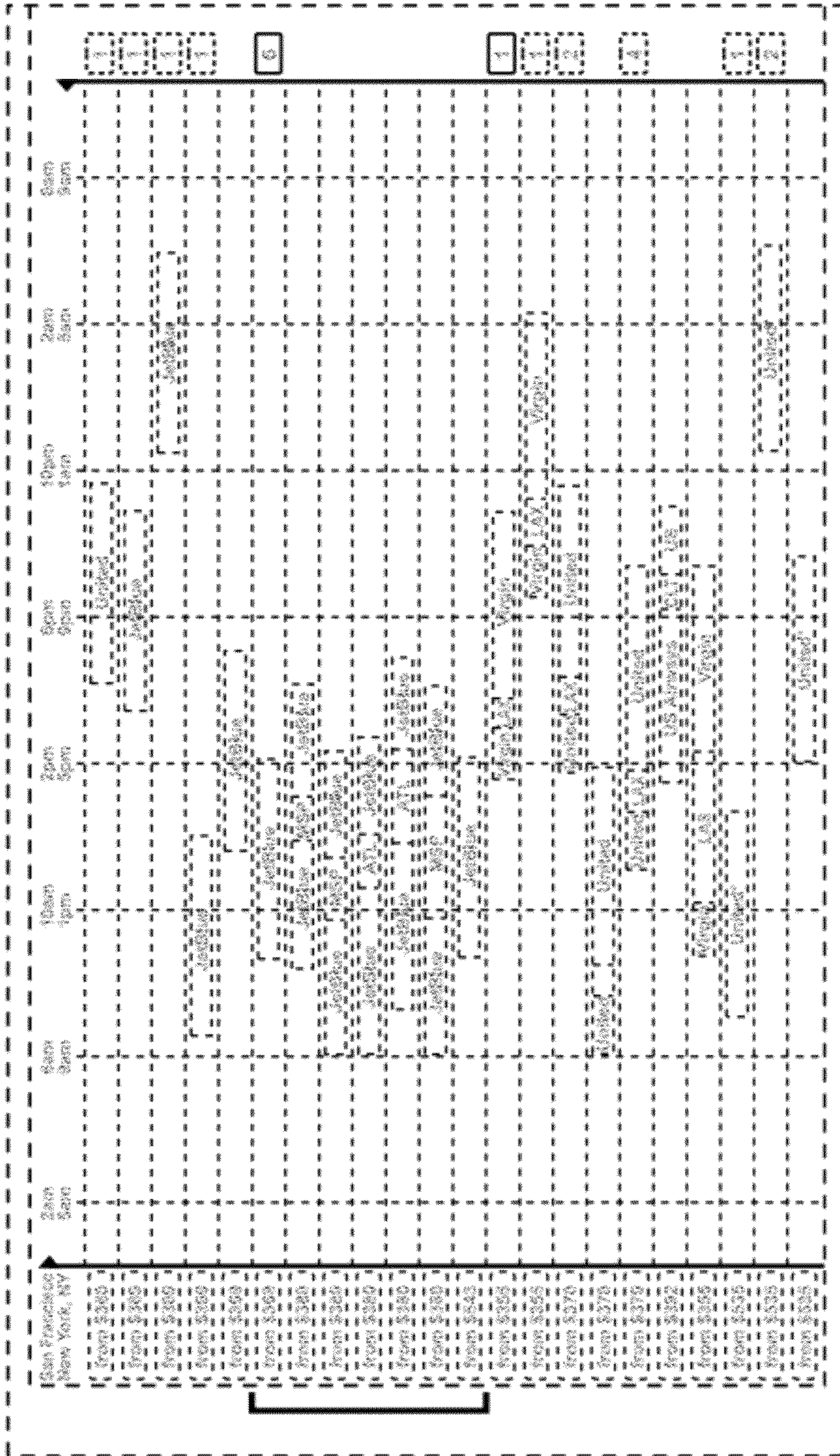


FIG. 2

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : D675,635 S
APPLICATION NO. : 29/383576
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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the title page, item (56)

In column 2, under "Other Publications", line 4, delete "B," and insert --B.--, therefor

In column 2, under "Other Publications", line 10, delete "M," and insert --M.--, therefor

In column 2, under "Other Publications", line 11, after "Design", insert --"--, therefor

In column 2, under "Other Publications", line 11, delete "Report"" and insert --Report--, therefor

On page 2, in column 1, under "Other Publications", line 5, after "Machine", delete ", p. 58", therefor

On page 2, in column 2, under "Other Publications", line 1, delete "J," and insert --J.--, therefor

Signed and Sealed this
Eighteenth Day of November, 2014



Michelle K. Lee
Deputy Director of the United States Patent and Trademark Office