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(12) **United States Design Patent** (10) **Patent No.:** **US D780,211 S**
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(54) **DISPLAY SCREEN WITH GRAPHICAL USER INTERFACE OR PORTION THEREOF**

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(**) Term: **15 Years**

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Related U.S. Application Data

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(51) **LOC (10) Cl.** **14-04**

(52) **U.S. Cl.**
USPC **D14/486**

(58) **Field of Classification Search**
USPC D14/485-494

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(56) **References Cited**

U.S. PATENT DOCUMENTS

D399,501 S 10/1998 Arora et al.
5,912,165 A 6/1999 Cabib et al.

(Continued)

FOREIGN PATENT DOCUMENTS

EP 1703426 A1 9/2006

OTHER PUBLICATIONS

Wikipedia, Google Street View, Sep. 3, 2014, wikipedia.com [online], [site visited Nov. 4, 2016]. Available from Internet: <https://en.wikipedia.org/wiki/Google_Street_View>.*

(Continued)

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(57) **CLAIM**

The ornamental design for a display screen with graphical user interface or portion thereof, as shown and described.

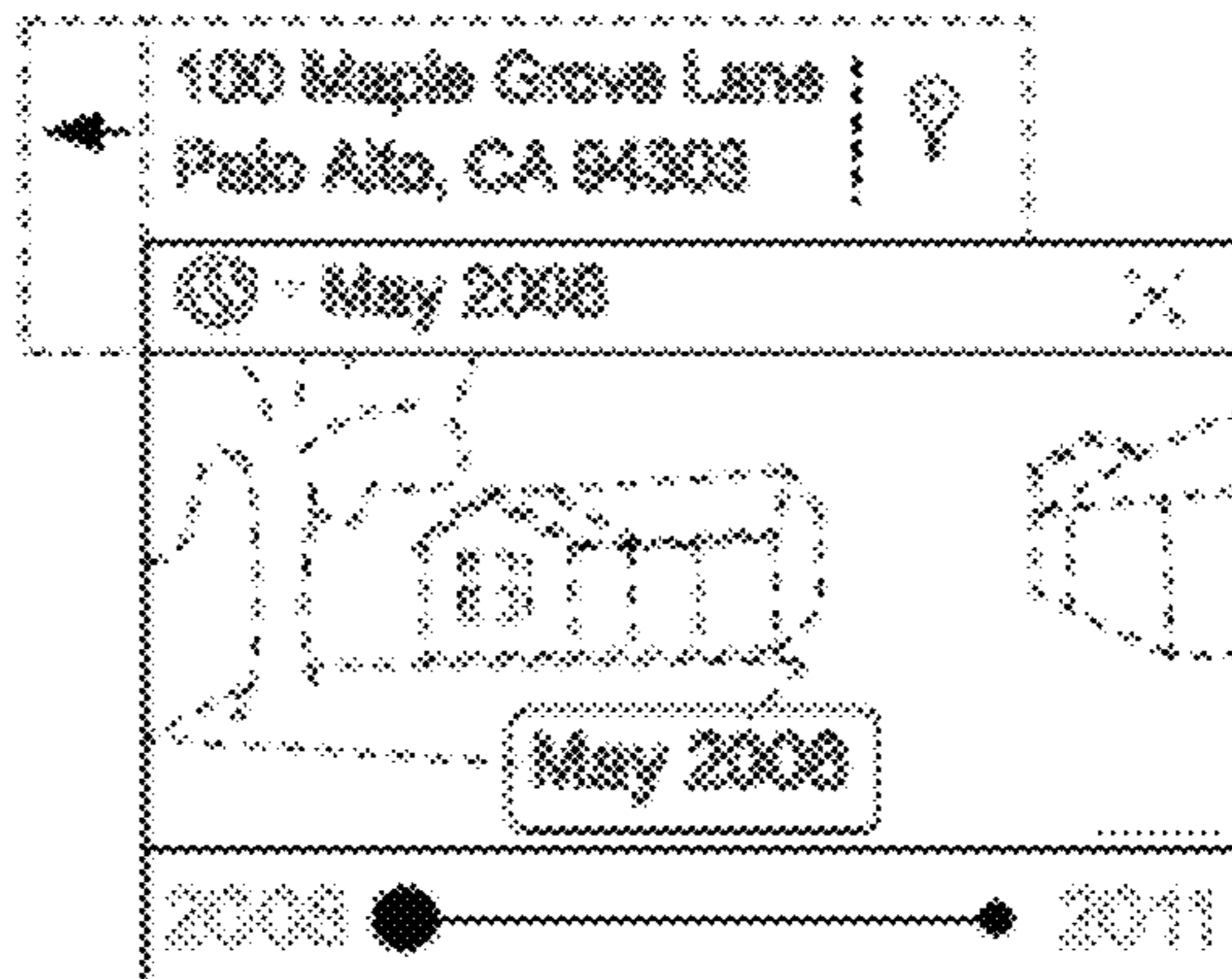
DESCRIPTION

FIG. 1 is a front view of a display screen with graphical user interface or portion thereof, according to a first embodiment; FIG. 2 is a front view of a display screen with graphical user interface or portion thereof, according to a second embodiment; FIG. 3 is a front view of a display screen with graphical user interface or portion thereof, according to a third embodiment; FIG. 4 is a front view of a display screen with graphical user interface or portion thereof, according to a fourth embodiment; FIG. 5 is a front view of a display screen with graphical user interface or portion thereof, according to a fifth embodiment; and, FIG. 6 is a front view of a display screen with graphical user interface or portion thereof, according to a sixth embodiment.

The broken line showing of text and other features is included for the purpose of illustrating environmental structure and forms no part of the claimed design.

The perimeters of the portion of the underlying portion of a display screen and the graphical user interface are understood to be flush.

1 Claim, 1 Drawing Sheet



(58) **Field of Classification Search**
 CPC G06F 3/04842; G06F 3/04847
 See application file for complete search history.

(56) **References Cited**
 U.S. PATENT DOCUMENTS

D418,495 S 1/2000 Brockel et al.
 6,075,595 A 6/2000 Malinen
 6,373,568 B1 4/2002 Miller et al.
 D471,225 S * 3/2003 Gray D14/488
 6,769,131 B1 7/2004 Tanaka et al.
 7,009,699 B2 3/2006 Wolleschensky et al.
 D523,442 S 6/2006 Hiramatsu
 D525,632 S 7/2006 Jost et al.
 D536,340 S 2/2007 Jost et al.
 7,225,207 B1 5/2007 Ohazama et al.
 D550,236 S 9/2007 Armendariz
 D555,664 S 11/2007 Nagata et al.
 D557,272 S 12/2007 Glaser et al.
 D558,220 S 12/2007 Maitlen et al.
 D561,191 S 2/2008 Haning et al.
 D563,975 S 3/2008 Vigesaa
 D566,716 S * 4/2008 Rasmussen D14/486
 7,353,114 B1 4/2008 Rohlf et al.
 D571,819 S 6/2008 Scott et al.
 D572,719 S 7/2008 Beamish et al.
 7,398,156 B2 7/2008 Funato
 D574,388 S 8/2008 Armendariz et al.
 D578,544 S 10/2008 Nathan et al.
 D593,578 S 6/2009 Ball et al.
 D595,304 S 6/2009 Rasmussen et al.
 7,561,169 B2 7/2009 Carroll
 D599,812 S * 9/2009 Hirsch D14/488
 D601,165 S * 9/2009 Truelove D14/491
 D601,166 S 9/2009 Chen et al.
 D602,495 S 10/2009 Um et al.
 D605,657 S * 12/2009 Danton D14/487
 D606,551 S 12/2009 Willis
 7,720,359 B2 5/2010 Koyanagi et al.
 RE41,428 E 7/2010 Mayer et al.
 D619,614 S 7/2010 O'Mullan et al.
 D620,950 S * 8/2010 Rasmussen D14/489
 7,912,634 B2 3/2011 Reed et al.
 7,921,108 B2 4/2011 Wang et al.
 7,971,155 B1 * 6/2011 Yoon G06F 3/0482
 715/843
 D642,195 S * 7/2011 Marks D14/490
 D645,052 S * 9/2011 Rasmussen D14/489
 D645,470 S * 9/2011 Matas D14/489
 8,077,918 B2 12/2011 Kirmse et al.
 D652,053 S * 1/2012 Impas D14/489
 8,090,714 B2 1/2012 Yang et al.
 8,103,081 B2 1/2012 Gossage et al.
 8,145,703 B2 * 3/2012 Frishert G06F 17/3087
 707/709
 D656,950 S 4/2012 Shallcross et al.
 D661,702 S 6/2012 Asai et al.
 D661,704 S * 6/2012 Rasmussen D14/489
 D664,983 S 8/2012 Moreau et al.
 D665,409 S 8/2012 Gupta et al.
 D667,432 S * 9/2012 Phelan D14/491
 D667,834 S 9/2012 Coffiman et al.
 8,302,007 B2 * 10/2012 Barcay G06T 19/003
 382/154
 8,339,394 B1 12/2012 Lininger
 D682,842 S 5/2013 Kurata et al.
 D682,876 S * 5/2013 MacNeil D14/488
 D683,356 S 5/2013 Hally
 D684,167 S 6/2013 Yang et al.
 8,510,041 B1 8/2013 Anguelov et al.
 D689,072 S * 9/2013 Park D14/486
 D689,079 S 9/2013 Edwards et al.
 D689,082 S 9/2013 Stiffler
 D689,085 S 9/2013 Pasceri et al.
 D689,089 S * 9/2013 Impas D14/489
 D690,737 S * 10/2013 Wen D14/489

D692,450 S 10/2013 Convay et al.
 D696,279 S 12/2013 Bortman et al.
 D701,879 S * 4/2014 Foit D14/488
 D701,882 S * 4/2014 Soegiono D14/489
 D706,822 S 6/2014 Wang
 D708,638 S 7/2014 Manzari et al.
 8,791,983 B2 7/2014 Shikata
 D712,920 S 9/2014 Sloo et al.
 D713,853 S 9/2014 Jaini et al.
 D715,316 S 10/2014 Hemeon et al.
 D715,820 S 10/2014 Rebstock
 D715,836 S * 10/2014 Huang D14/492
 8,872,847 B2 * 10/2014 Nash G06F 17/30244
 345/428
 D716,827 S * 11/2014 Dowd D14/486
 D719,186 S * 12/2014 Kim D14/488
 D726,204 S * 4/2015 Prajapati D14/486
 D728,616 S 5/2015 Gomez et al.
 D730,379 S * 5/2015 Xiong D14/487
 D731,524 S 6/2015 Brinda et al.
 D731,545 S * 6/2015 Lim D14/492
 D732,062 S 6/2015 Kwon
 D732,567 S 6/2015 Moon et al.
 D733,741 S 7/2015 Lee et al.
 D734,356 S 7/2015 Xiong et al.
 D738,900 S 9/2015 Drozd et al.
 D738,901 S 9/2015 Amin
 D738,914 S * 9/2015 Torres D14/491
 D743,984 S * 11/2015 Salituri D14/486
 D745,020 S 12/2015 Mariet et al.
 D745,038 S * 12/2015 Abbas D14/488
 D746,313 S 12/2015 Walmsley et al.
 D746,319 S 12/2015 Zhang et al.
 9,218,789 B1 * 12/2015 Lininger G09G 5/14
 D746,856 S 1/2016 Jiang et al.
 D757,784 S 5/2016 Lee et al.
 D762,238 S * 7/2016 Day D14/488
 9,424,536 B2 * 8/2016 Bear G06Q 10/00
 D766,263 S * 9/2016 Rice D14/485
 D769,931 S * 10/2016 McMillan D14/488
 2001/0014185 A1 8/2001 Chitradon et al.
 2003/0025803 A1 2/2003 Nakamura et al.
 2003/0030636 A1 2/2003 Yamaoka
 2003/0142523 A1 7/2003 Biacs
 2004/0001109 A1 * 1/2004 Blancett G06F 3/0482
 715/843
 2004/0125133 A1 7/2004 Pea et al.
 2004/0125148 A1 7/2004 Pea et al.
 2004/0264919 A1 12/2004 Taylor et al.
 2005/0063608 A1 3/2005 Clarke et al.
 2006/0041591 A1 2/2006 Rhoads
 2006/0120624 A1 6/2006 Jojic et al.
 2006/0181546 A1 8/2006 Jung et al.
 2006/0208926 A1 9/2006 Poor et al.
 2006/0266942 A1 11/2006 Ikeda
 2006/0271287 A1 * 11/2006 Gold G01C 21/26
 701/426
 2007/0081081 A1 4/2007 Cheng
 2007/0096945 A1 5/2007 Rasmussen et al.
 2007/0136259 A1 6/2007 Dorfman et al.
 2007/0250477 A1 10/2007 Bailly
 2008/0002962 A1 1/2008 Ito et al.
 2008/0016472 A1 1/2008 Rohlf et al.
 2008/0060004 A1 * 3/2008 Nelson H04N 7/18
 725/37
 2008/0066000 A1 3/2008 Ofek et al.
 2008/0077597 A1 3/2008 Butler
 2008/0158366 A1 7/2008 Jung et al.
 2008/0174593 A1 7/2008 Ham et al.
 2008/0291201 A1 11/2008 Lafon
 2008/0291217 A1 11/2008 Vincent et al.
 2008/0292213 A1 11/2008 Chau
 2009/0063424 A1 3/2009 Iwamura et al.
 2009/0064014 A1 3/2009 Nelson et al.
 2009/0202102 A1 8/2009 Miranda et al.
 2009/0240431 A1 * 9/2009 Chau G01C 21/3647
 701/532
 2009/0303251 A1 12/2009 Balogh et al.

(56)

References Cited

U.S. PATENT DOCUMENTS

2010/0122208	A1 *	5/2010	Herr	G06F 3/04845 715/799
2010/0250581	A1	9/2010	Chau	
2011/0007094	A1	1/2011	Nash et al.	
2011/0007130	A1	1/2011	Park et al.	
2011/0074707	A1	3/2011	Watanabe et al.	
2011/0173565	A1	7/2011	Ofek et al.	
2011/0234832	A1	9/2011	Ezoe et al.	
2012/0062695	A1	3/2012	Sakaki	
2012/0075410	A1	3/2012	Matsumoto et al.	
2012/0092447	A1	4/2012	Jeong et al.	
2012/0098854	A1	4/2012	Ohnishi	
2012/0191339	A1	7/2012	Lee et al.	
2012/0194547	A1	8/2012	Johnson et al.	
2012/0242783	A1	9/2012	Seo et al.	
2012/0281119	A1	11/2012	Ohba et al.	
2012/0293607	A1	11/2012	Bhogal et al.	
2012/0300019	A1	11/2012	Yang et al.	
2013/0035853	A1 *	2/2013	Stout	G06T 17/05 701/438
2013/0106990	A1	5/2013	Williams et al.	
2013/0294650	A1	11/2013	Fukumiya et al.	
2013/0321461	A1	12/2013	Filip	
2013/0332890	A1	12/2013	Ramic et al.	
2014/0181259	A1	6/2014	You	
2014/0210940	A1	7/2014	Barnes	
2014/0240455	A1	8/2014	Subbian et al.	
2015/0170615	A1	6/2015	Siegel	
2015/0185873	A1	7/2015	Ofstad et al.	
2015/0185991	A1	7/2015	Ho et al.	
2015/0301695	A1	10/2015	Leong et al.	

OTHER PUBLICATIONS

Wikipedia, Google Maps Street View redesign, Jun. 10, 2014, wikipedia.com [online], [site visited Nov. 7, 2016]. Available from Internet: <https://en.wikipedia.org/wiki/Google_Maps>.*

Thompson, Helen, With Google Maps, Apr. 23, 2014, Smithsonianmag.com [online], [site visited Jul. 19, 2016]. Available from Internet: <<http://www.smithsonianmag.com/innovation/google-maps-unveils-time-travel-function-street-view-180951184/?no-ist>>.*

Abair, Randy, Google Maps Changes, Sep. 2013 Online Marketing Year in Review, Jan. 2, 2014, Vermont DesignWorks Blog [online], [site visited Oct. 15, 2015]. Available from Internet: <<http://www.vtdesignworks.com/blog/seo-2013>>.

Barclay, et al., "Microsoft TerraServer: A Spatial Data Warehouse", 2005.

Bauman, "Raster Databases", 2007.

Bhagavathy et al., "Modeling and Detection of Geospatial Objects Using Texture Motifs" 3706 IEEE Transactions on Geoscience and Remote Sensing, vol. 44, No. 12, Dec. 2006.

Blackcoffee Design, 1000 Icons Symbols and Pictograms: Visual Communication for Every Language, Gloucester, MA: Rockport Publishers, 2006, 29, 49, 65, 101.

Clohessy, James W. and Patrick J Cerra, How do you warn 19 million people at the drop of a hat?, ArcNews, Fall 2011, [online], [site visited Oct. 15, 2015]. Available from Internet: <<https://www.esri.com/news/arcnews/fall11/articles/how-do-you-warn-19-million-people-at-the-drop-of-a-hat.html>>.

Conti et al., "DentroTrento—A virtual Walk Across history", 2006, pp. 318-321.

Dreyfuss, Henry, Symbol Sourcebook, New York: Van Nostrand Reinhold Co., 1972, 28.

European Examination Report for Application No. 09810353.4 dated Oct. 18, 2012.

European Office Action for Application No. 09810353 dated Oct. 9, 2013.

Frutiger, Adrian, Signs and Symbols: their design and meaning, New York: Watson-Guption Publications, 1998, 337, 350.

Gail Langran, Nicholas R. Chrisman: "A Framework for temporal Geographic Information", University of Washington Cartographica, vol. 25, No. 3, Dec. 31, 1988 (Dec. 31, 1988), pp. 1-14, Retrieved from the Internet: URL:http://www.unigis_ac_at/fernstudien/unigis_professional/lehrgangs_cd_1.../module/modul2fTemporal%20Geographic%20Information.pdf.

Ghemawat, et al. "The Google File System", 2003.

GordyHanner, Why can't I watch Videos in full screen on Youtube?, Dec. 6, 2010, Youtube [online], [site visited Oct. 15, 2015]. Available from Internet: <[URL:https://www.youtube.com/watch?v=8n7nn-3CI2A](https://www.youtube.com/watch?v=8n7nn-3CI2A)>.

Haval, "Three-Dimensional Documentation of Complex Heritage Structures", Interpretive Environments, Apr.-Jun. 2000, pp. 52-55. <http://ieeexplore.ieee.org/search> retrieved from the Internet on Sep. 7, 2010.

Iconfinder, "Expand Icons", [unknown date], Iconfinder [online], [site visited Oct. 19, 2015]. Available from internet: <[URL:https://www.iconfinder.com/search/?q=expand](https://www.iconfinder.com/search/?q=expand)>.

Icons, Google Design Library, updated, Google Inc. [online], [site visited Oct. 19, 2015]. Available from Internet: <<https://www.google.com/design/icons/>>.

International Search Report, PCT/US09/04817, mailed Oct. 8, 2009.

Magenat-Thalmann et al., "Real-Time Animation of Ancient Roman Sites", 2006, pp. 19-30.

Nan L. et al., "A spatial-temporal system for dynamic cadastral management," Journal of Environmental Management, Academic Press, London, GB, vol. 78, No. 4, Mar. 1, 2006 (Mar. 1, 2006), pp. 373-381, retrieved on Mar. 1, 2006.

Potmesil M., "Maps alive: Viewing geospatial information on the WWW", Computer Systems and ISDN Systems, North Holland Publishing, Amsterdam, NL, vol. 29, No. 8-13, Sep. 1, 1997 (Sep. 1, 1997), pp. 1327-1342, XP004095328.

Rocchini D. et al., "Landscape change and the dynamics of open formations in a natural reserve," Landscape and urban Planning, Elsevier, vol. 77, No. 1-2, Jun. 15, 2006 (Jun. 15, 2006), pp. 167-177, retrieved on Jun. 15, 2006.

Scranton et al., "Sky in Google Earth: The Next Frontier in Astronomical Data Discovery and Visualization", <http://earth.google.com/sky/>, Sep. 10, 2007.

Taylor, Frank, New Google Maps Moon Update, Sep. 13, 2007, Google Earth Blog [online], [site visited Oct. 15, 2015]. Available from Internet: <[URL: https://www.gearthblog.com/blog/archives/2007/09/new_goolge_maps_moon_update.html](https://www.gearthblog.com/blog/archives/2007/09/new_goolge_maps_moon_update.html)>.

The extended European search report, Application No. EP 09 81 0353.4, PCT/US2009004817, mail date, Dec. 5, 2011.

U.S. Appl. No. 11/415,960, Zelirilca et al., "Coverage Mask Generation for Large Images", filed May 2, 2006.

U.S. Appl. No. 11/437,553, "Large-Scale Image Processing Using Mass Parallelization Techniques", filed May 19, 2006.

U.S. Appl. No. 11/473,461, Kirmse et al., "Hierarchical Spatial Data Structure and 3D Index Data Versioning for Generating Packet Data", filed Jun. 22, 2006.

U.S. Appl. No. 13/854,314, filed Apr. 1, 2013.

U.S. Appl. No. 13/870,419, filed Apr. 25, 2013.

Vlahakis et al., "Archeoguide: An Augmented Reality Guide for Archaeological Sites", IEEE Computer Graphics and Applications, Sep./Oct. 2002, pp. 52-60.

Wu, et al., "Automatic Alignment of Large-scale Aerial Rasters to Road-maps" Proceedings of the 15th international Symposium on Advances in Geographic information Systems, 2007.

Thompson, Helen, With Google Maps, Apr. 23, 2014, Smithsonianmag.com [online], [site visited Jul. 19, 2016]. Available from Internet: <<http://www.smithsonianmag.com/innovation/google-maps-unveils-time-travel-function-street-view-180951184/?no-ist>>.

* cited by examiner

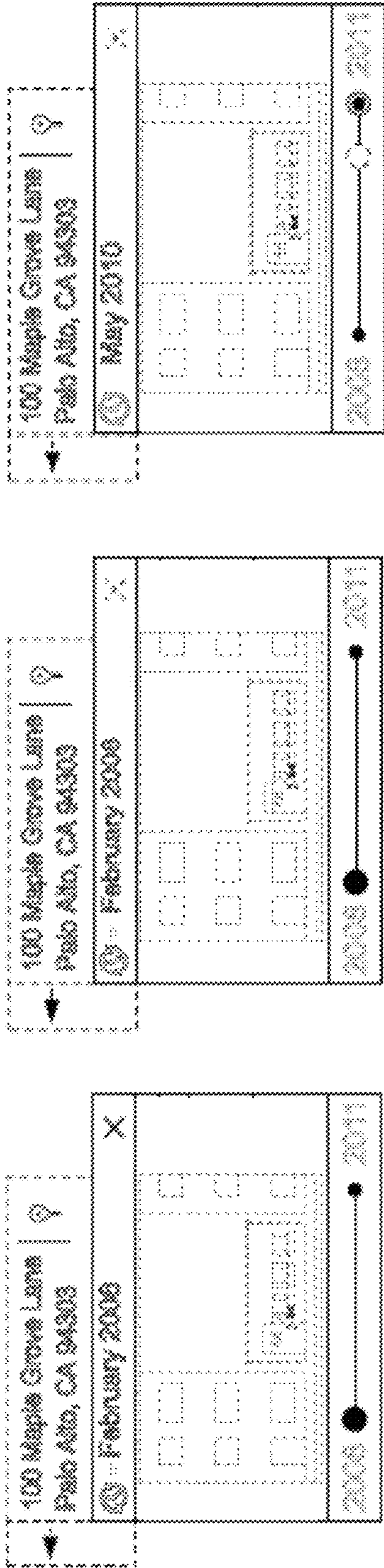


FIG. 1

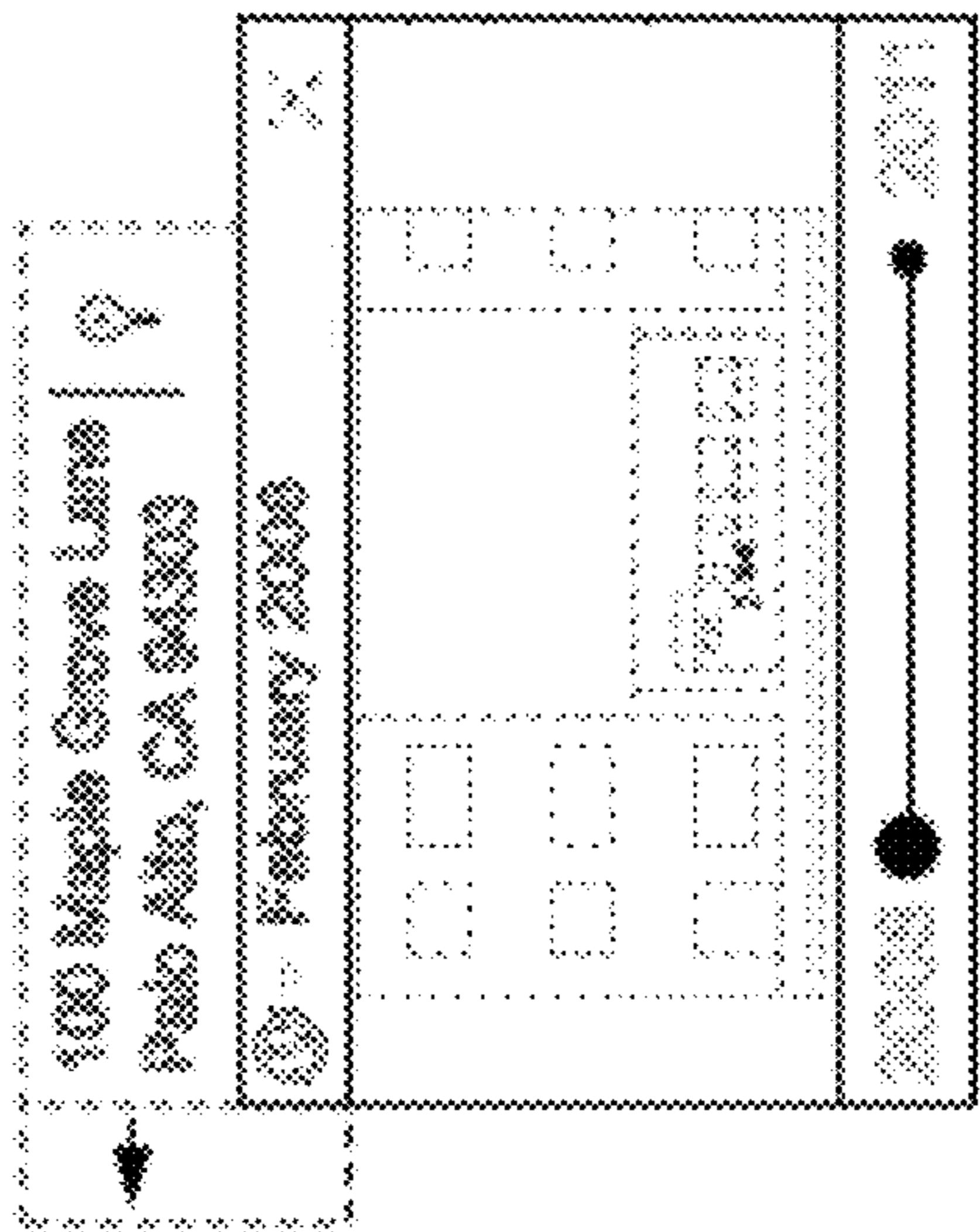


FIG. 2

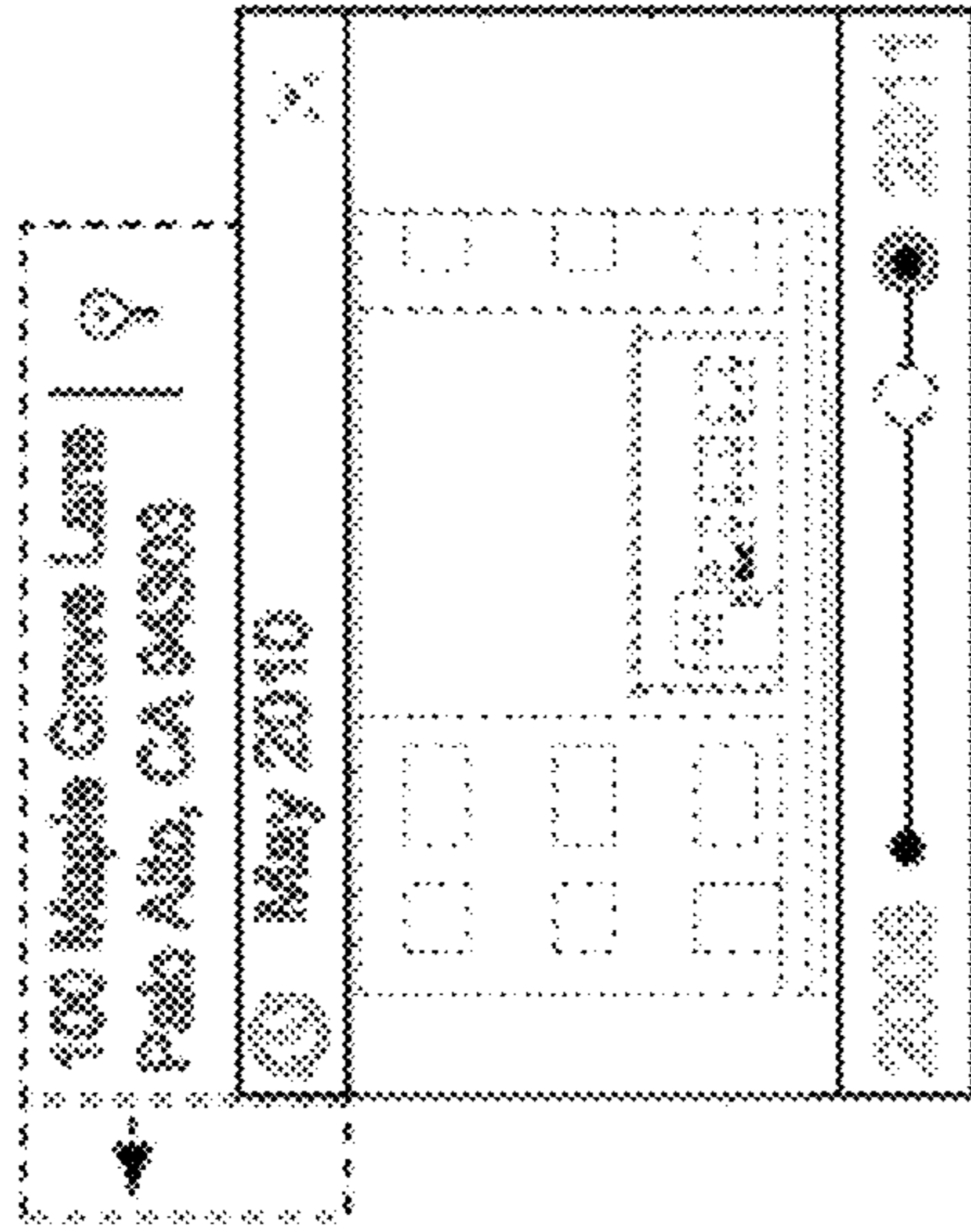


FIG. 3

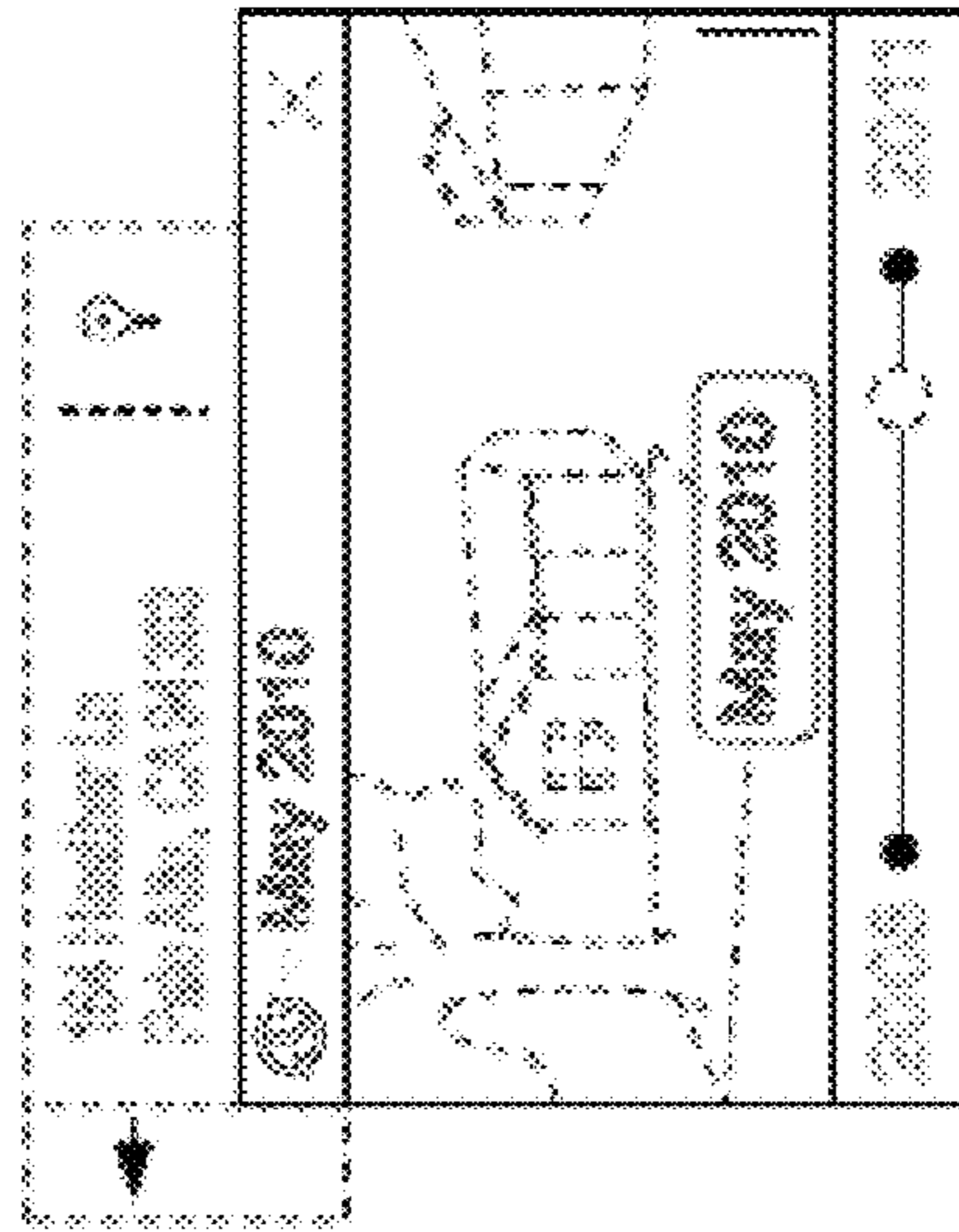


FIG. 4

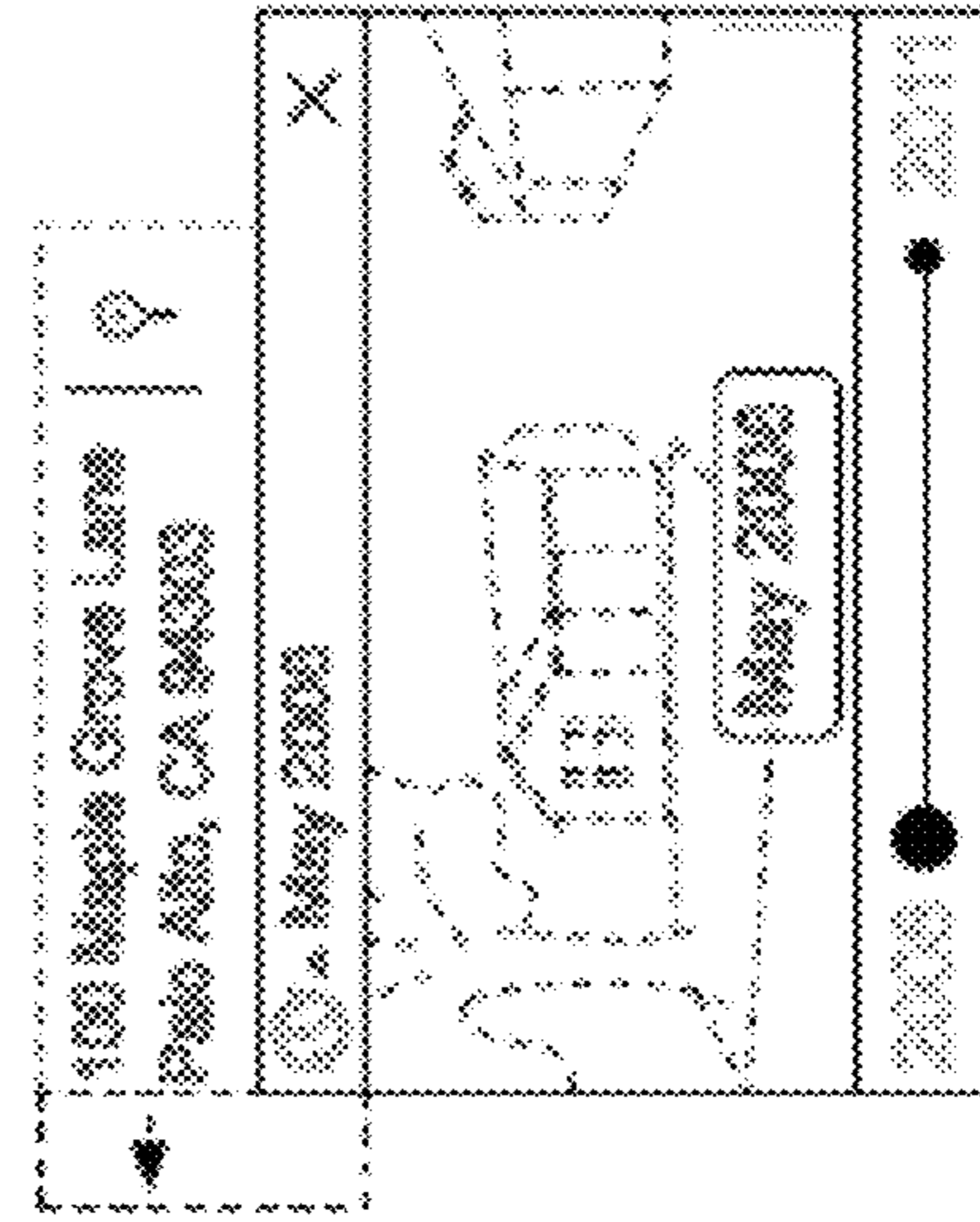


FIG. 5

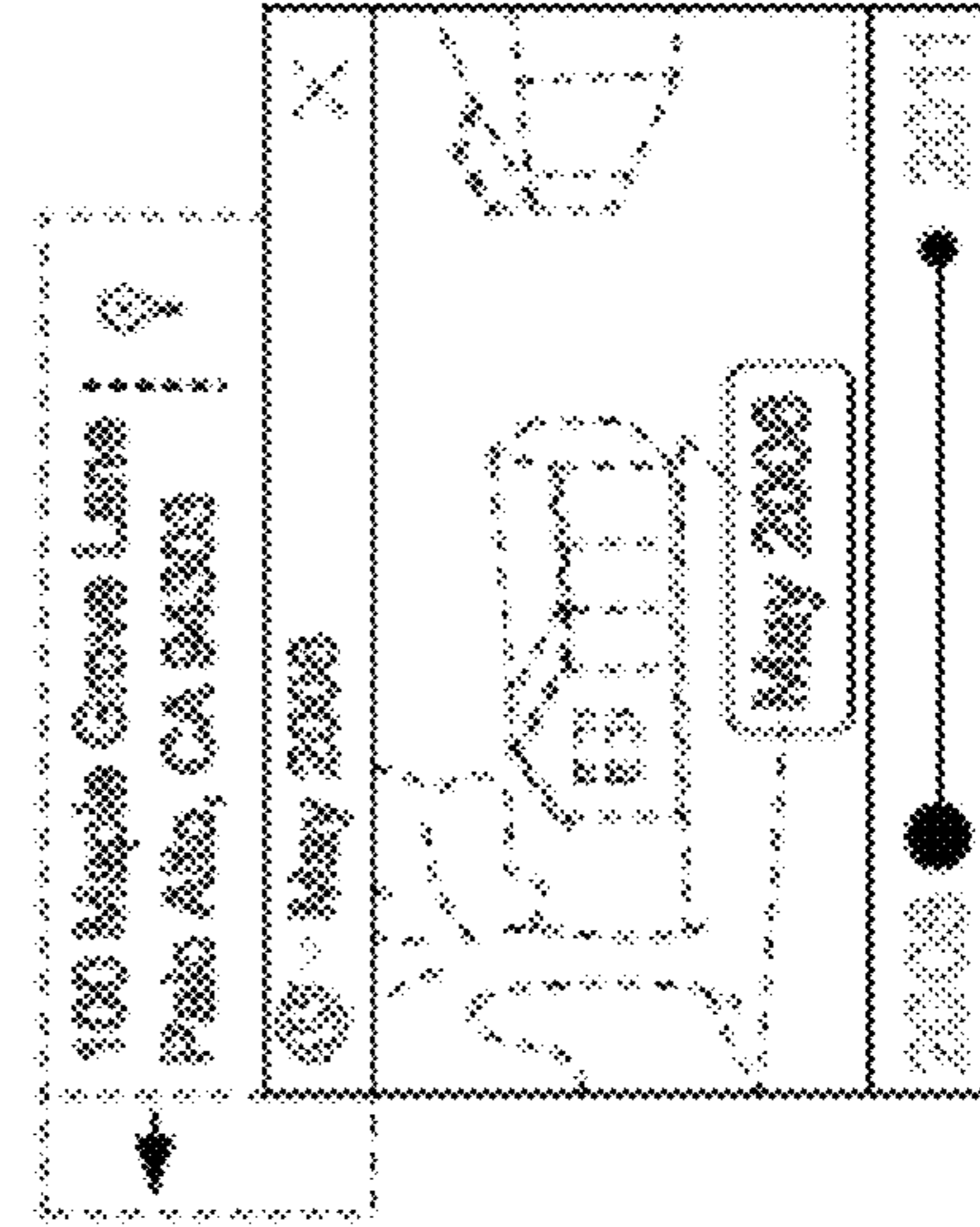


FIG. 6