



US00D967158S

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

(10) **Patent No.:** **US D967,158 S**
(45) **Date of Patent:** **** Oct. 18, 2022**

(54) **DISPLAY PANEL PORTION WITH AN ANIMATED COMPUTER ICON**

FOREIGN PATENT DOCUMENTS

(71) Applicant: **Reveal Energy Services, Inc.**, Houston, TX (US)

CN 305904606 7/2020

(72) Inventors: **Erica Wilhelmina Catharina Coenen**, Spring, TX (US); **Siarhei Miseiko**, Minsk (BY); **Scott Senften**, Sugar Land, TX (US); **Sean Andrew Spicer**, Houston, TX (US)

OTHER PUBLICATIONS

“Mar. 3, 2021—Reveal Energy Services Webinar” Jul. 15, 2021, YouTube, site visited Jan. 15, 2022: <https://www.youtube.com/watch?v=PAWgHNLraGw> (Year: 2021).*

(Continued)

(73) Assignee: **Reveal Energy Services, Inc.**, Houston, TX (US)

Primary Examiner — Katherine A Holbrow

Assistant Examiner — Christopher M Spivey

(74) *Attorney, Agent, or Firm* — Fish & Richardson P.C.

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

(21) Appl. No.: **29/738,799**

(57) **CLAIM**

(22) Filed: **Jun. 19, 2020**

The ornamental design for a display panel portion with an animated computer icon, substantially as shown and described.

(51) **LOC (13) Cl.** **14-04**

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

(58) **Field of Classification Search**

DESCRIPTION

USPC D14/485–495
CPC G06F 30/20; G06F 30/13; G06F 16/34; G06F 40/186; G06F 40/103; G06F 40/106; G06F 3/04815; G06F 3/048; G06F 3/0481; G06F 3/04817; G06F 3/0482; G06F 3/0483; G06F 3/04842; G06F 3/0485; G06F 3/04855; G06F 3/0486; G06F 3/0488; G06F 3/04886; G06F 2111/04; G01V 99/005; G01V 1/345; G06T 2200/24; G06T 17/05
See application file for complete search history.

FIG. 1 is a first image of a first embodiment of a sequence for a display panel portion with an animated computer icon, showing our new design.

FIG. 2 is a second image in the sequence thereof.

FIG. 3 is a third image in the sequence thereof.

FIG. 4 is a first image of a second embodiment of a sequence for a display panel portion with an animated computer icon, showing our new design.

FIG. 5 is a second image in the sequence thereof; and,

FIG. 6 is a third image in the sequence thereof.

The appearance of the transitional image sequentially transitions between the images shown in FIGS. 1-3 and FIGS. 4-6, respectively. The process or period in which one image transitions to another image forms no part of the claimed design.

The broken lines showing a portion of a display panel and portions of the animated computer icon in FIGS. 1-6 form no part of the claimed design.

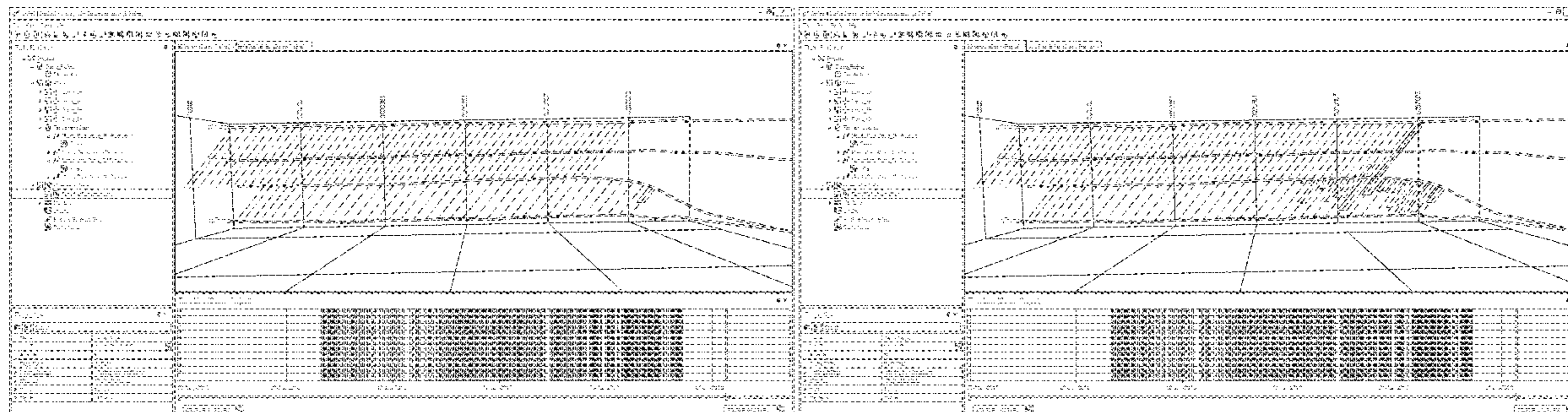
(56) **References Cited**

U.S. PATENT DOCUMENTS

D649,972 S * 12/2011 Luo D14/486
D673,577 S * 1/2013 Cojuangco D14/486
D673,967 S 1/2013 Percy et al.
8,392,163 B2 * 3/2013 Liu G01V 11/00
703/10

(Continued)

1 Claim, 6 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D759,073 S * 6/2016 Winklevoss D14/486
 9,390,204 B2 * 7/2016 Bowen E21B 43/26
 D766,940 S 9/2016 Napper
 D771,115 S * 11/2016 Wahila D14/487
 9,529,103 B2 12/2016 Ma et al.
 D784,392 S * 4/2017 Chang D14/486
 D786,293 S * 5/2017 Yao D14/486
 D790,582 S * 6/2017 Chang D14/486
 D791,158 S * 7/2017 Shiino D14/486
 D804,496 S * 12/2017 Wahila D14/485
 D817,970 S * 5/2018 Chang D14/485
 D864,221 S * 10/2019 Paulina D14/485
 D866,566 S 11/2019 Chang
 D869,498 S * 12/2019 Anno D14/487
 D925,586 S 7/2021 Saito
 D928,801 S 8/2021 Yoshioka
 D946,046 S * 3/2022 Bahatyrevich D14/492
 D947,887 S * 4/2022 Paterson D14/488
 D955,405 S * 6/2022 Choi D14/485
 D956,786 S * 7/2022 Yang D14/485
 D958,835 S * 7/2022 Schwartz D14/489
 2005/0257748 A1 11/2005 Kriesel et al.
 2008/0059074 A1 3/2008 Wei
 2012/0271748 A1 10/2012 Salvo
 2015/0154323 A1 6/2015 Koch
 2015/0281881 A1 * 10/2015 Appleby H04W 4/029
 715/848

2015/0371429 A1 * 12/2015 Spicer G06T 15/503
 345/420
 2015/0377005 A1 * 12/2015 Garcia-Teijeiro G01V 1/288
 703/10
 2017/0205531 A1 * 7/2017 Berard E21B 7/04
 2018/0051552 A1 * 2/2018 Li E21B 47/024
 2018/0276886 A1 * 9/2018 Yarus G06T 19/20
 2019/0361146 A1 * 11/2019 Roth G01V 1/50
 2021/0102457 A1 * 4/2021 Dupont G01V 1/50
 2022/0145742 A1 * 5/2022 Dalamarinis E21B 47/06

OTHER PUBLICATIONS

“How to plot 3D and animation graph in jupyter python” Dec. 1, 2019, YouTube, site visited Jan. 15, 2022: <https://www.youtube.com/watch?v=Opt-MEIEjho> (Year: 2019).
 Price, Simon James et al. “3D ground-use optimisation for sustainable urban development planning: A case-study from Earls Court” Nov. 2018, ResearchGate, site visited Aug. 19, 2022: https://www.researchgate.net/figure/3D-geological-model-visualisation-of-Earls-Court-a-Boreholes-viewed-in_fig4_328 (Year: 2018).
 Worldoil.com [online], “Monetizing Permian basin well data to optimize infill completions,” May 2021, retrieved on Jan. 15, 2022, retrieved from URL <<https://www.worldoil.com/magazine/2021/may2021/specialfocus/monetizing-permian-basin-well-data-to-optimize-infill-completions>>, 7 pages.

* cited by examiner

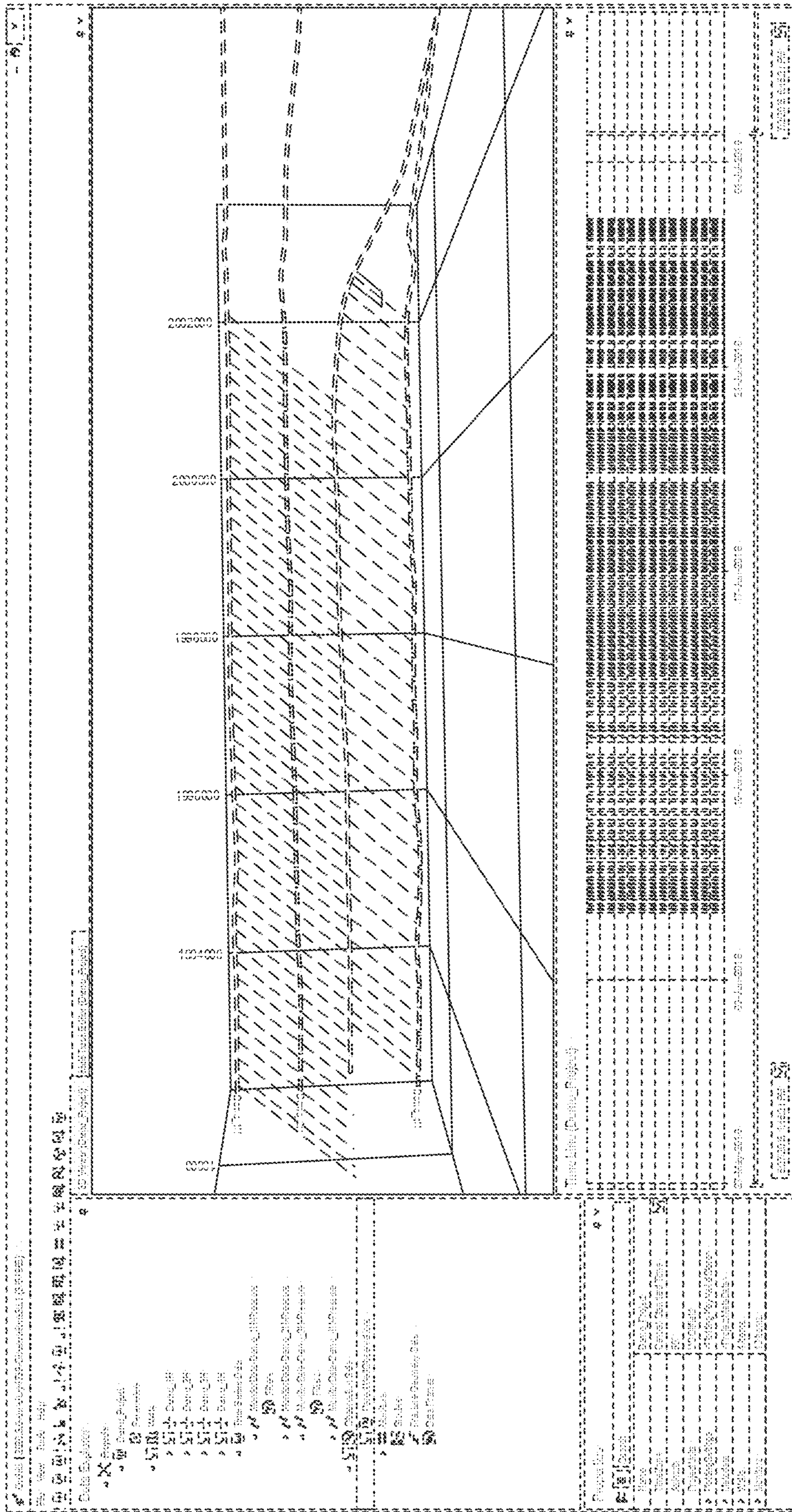


FIG. 1

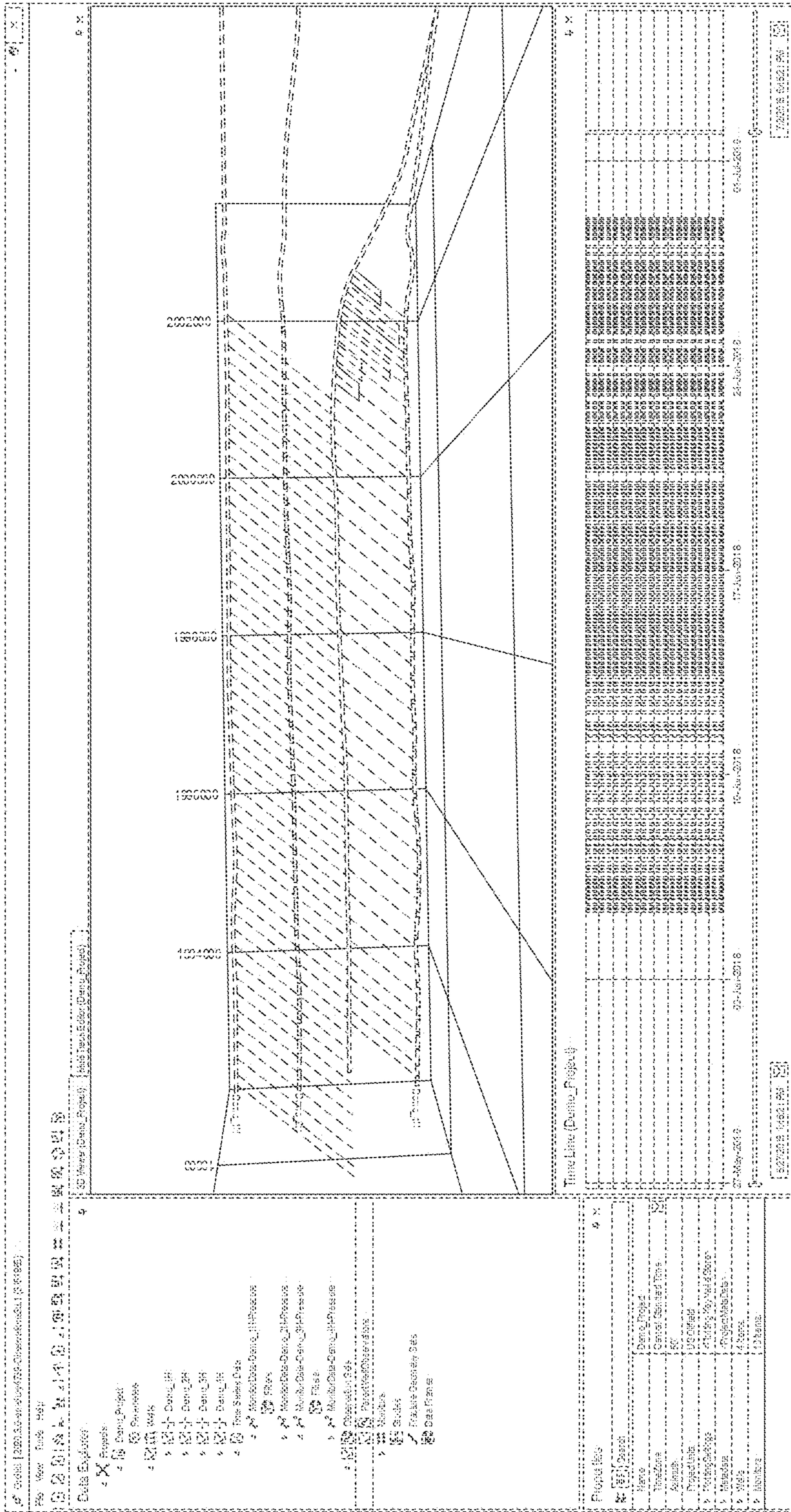


FIG. 2

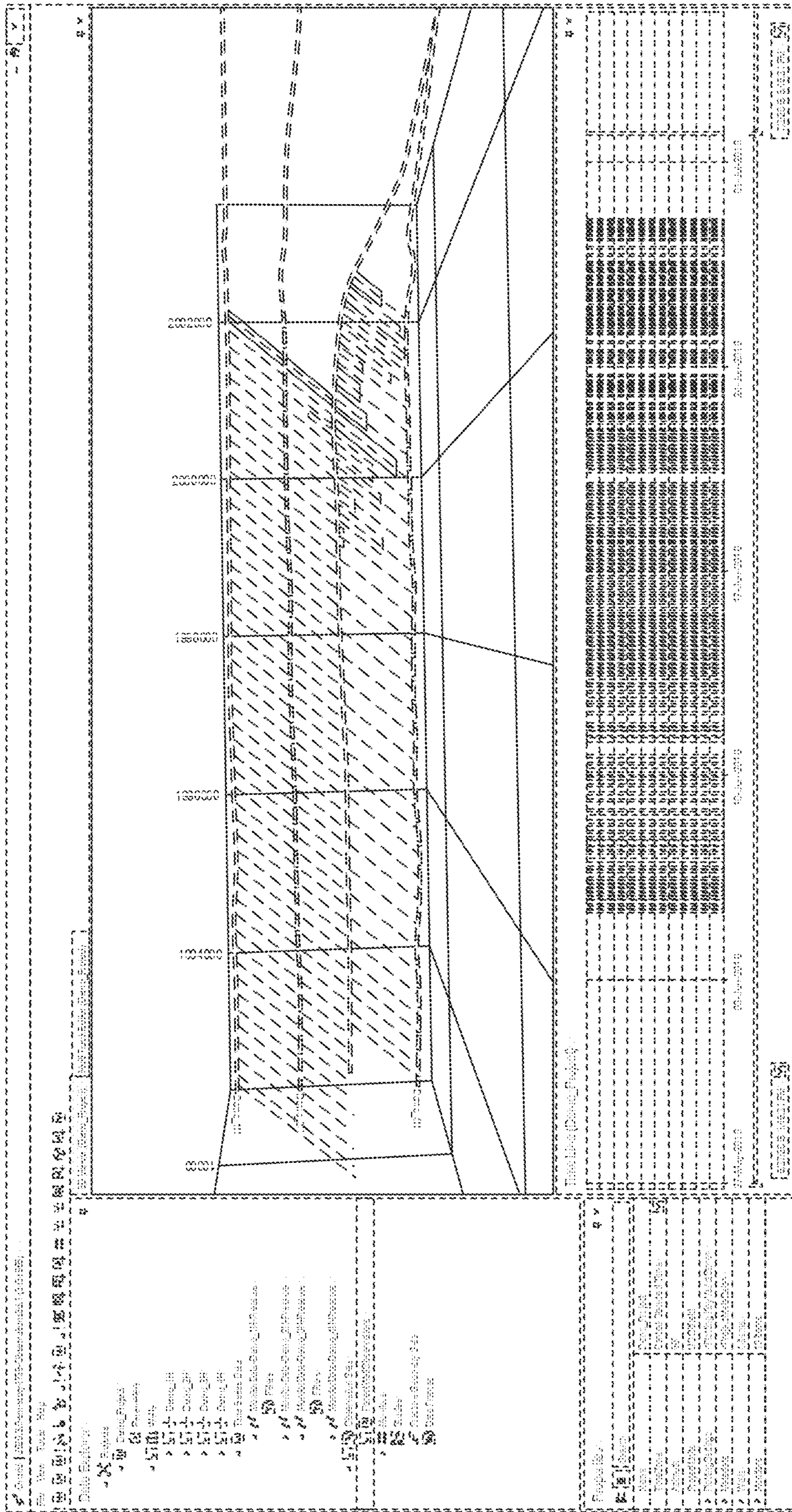


FIG. 3

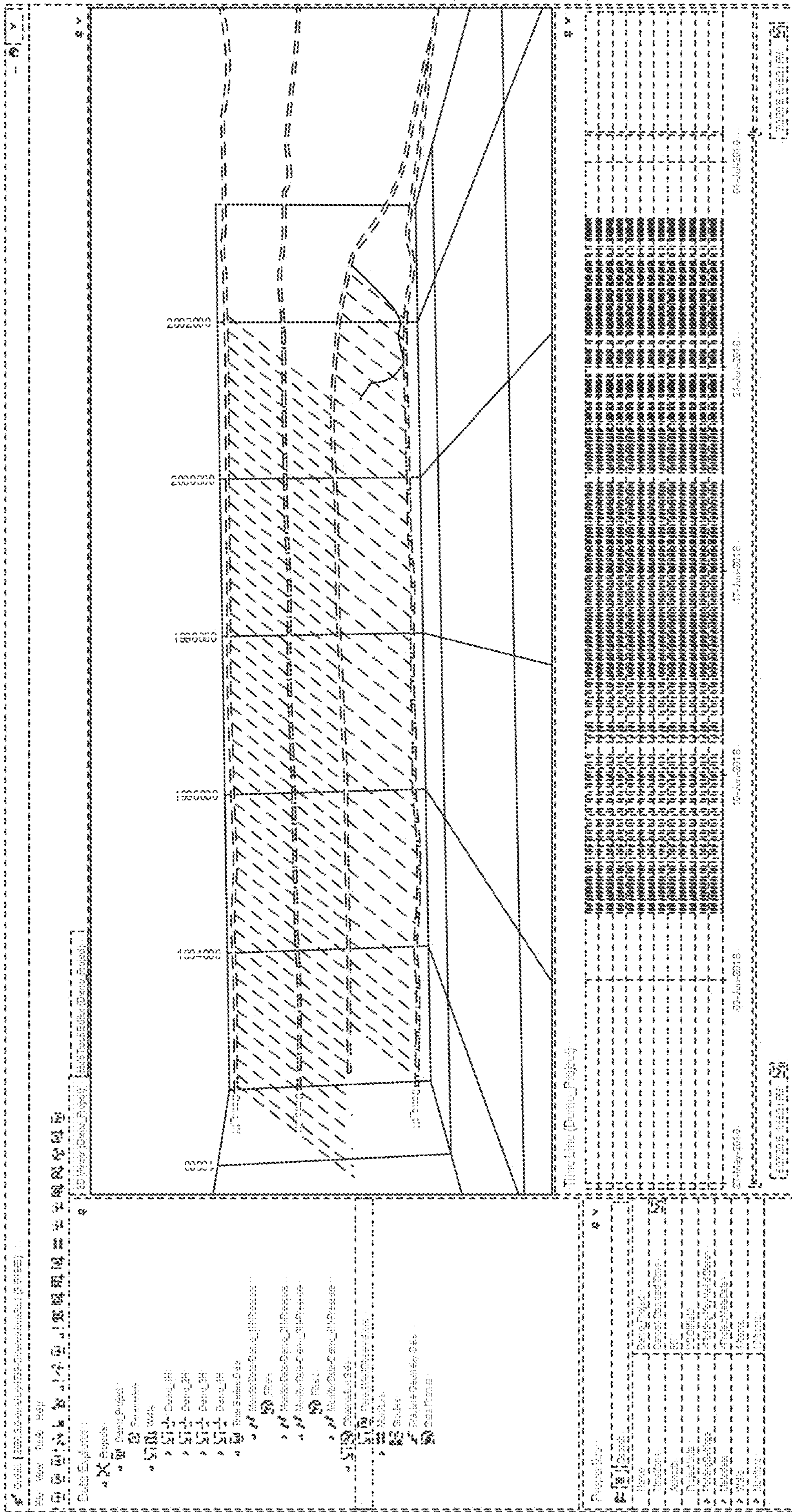


FIG. 4

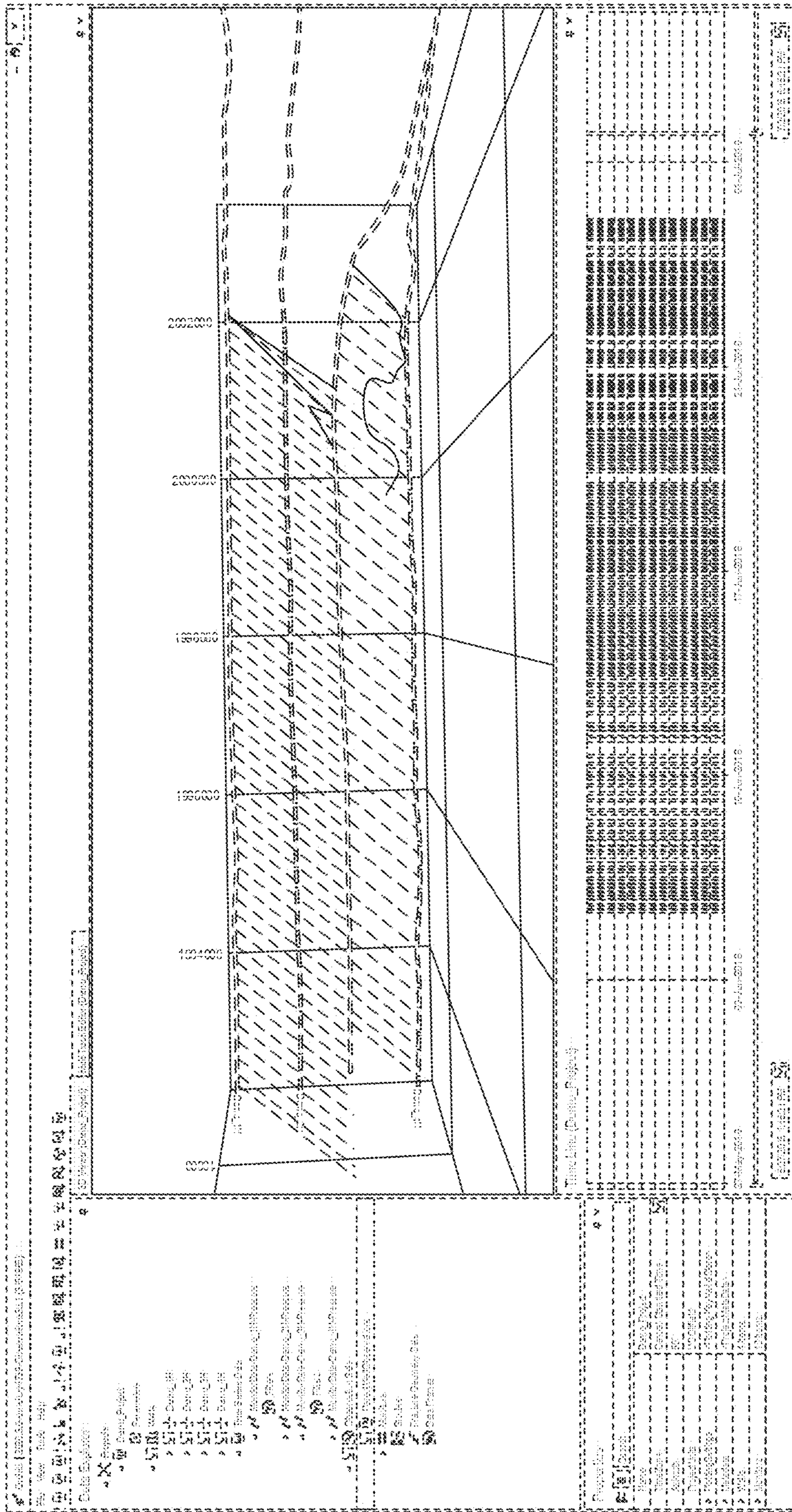


FIG. 5

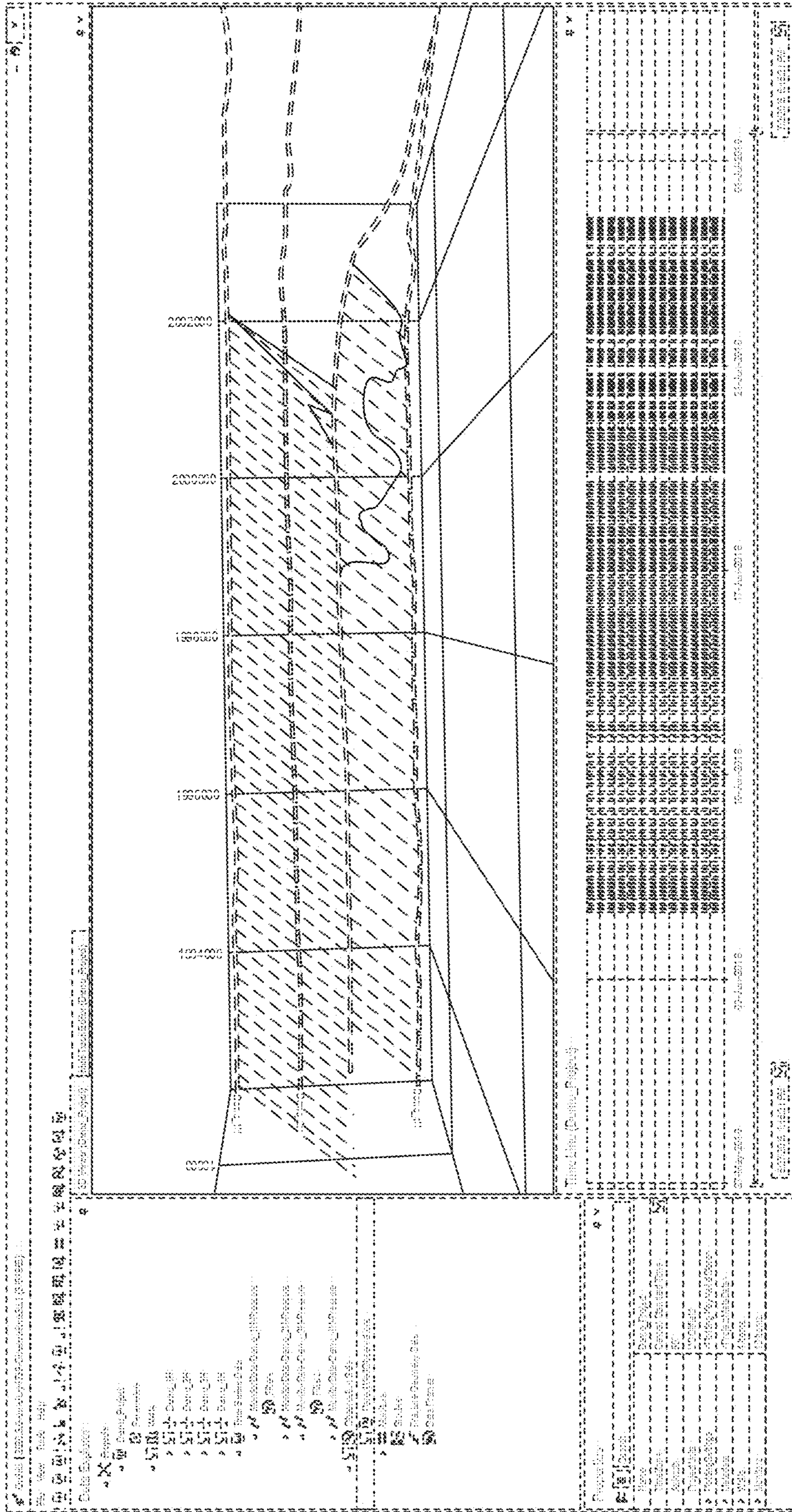


FIG. 6