US00D814494S

(12) **United States Design Patent**
Stiansen

(10) **Patent No.: US D814,494 S**
(45) **Date of Patent: ** Apr. 3, 2018**

(54) **COMPUTER DISPLAY PANEL WITH AN ICON IMAGE OF A LIVE ELECTRONIC THREAT INTELLIGENCE VISUALIZATION INTERFACE**

(71) Applicant: **NORSE NETWORKS, INC.**, St. Louis, MO (US)

(72) Inventor: **Tommy Stiansen**, Hillsborough, CA (US)

(73) Assignee: **NORSE NETWORKS, INC.**, St. Louis, MO (US)

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

(21) Appl. No.: **29/571,962**

(22) Filed: **Jul. 22, 2016**

Related U.S. Application Data

(63) Continuation-in-part of application No. 29/519,137, filed on Mar. 2, 2015.

(51) **LOC (11) Cl.** **14-04**
(52) **U.S. Cl.**
USPC **D14/486**
(58) **Field of Classification Search**
USPC D14/485–495
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

7,451,489	B2	11/2008	Cantrell et al.	
7,490,356	B2	2/2009	Lieblich et al.	
D595,304	S *	6/2009	Rasmussen	D14/486

(Continued)

OTHER PUBLICATIONS

HoneyMap | posted by Mark Scholesser at honeypotnet.org Oct. 1, 2012 [online] [site visited Nov. 21, 2016]. Available from Internet: <https://www.honeynet.org/taxonomy/term/275>.*

(Continued)

Primary Examiner — Sandra S Snapp
Assistant Examiner — Katherine Glennon
(74) *Attorney, Agent, or Firm* — Wilson Sonsini Goodrich & Rosati

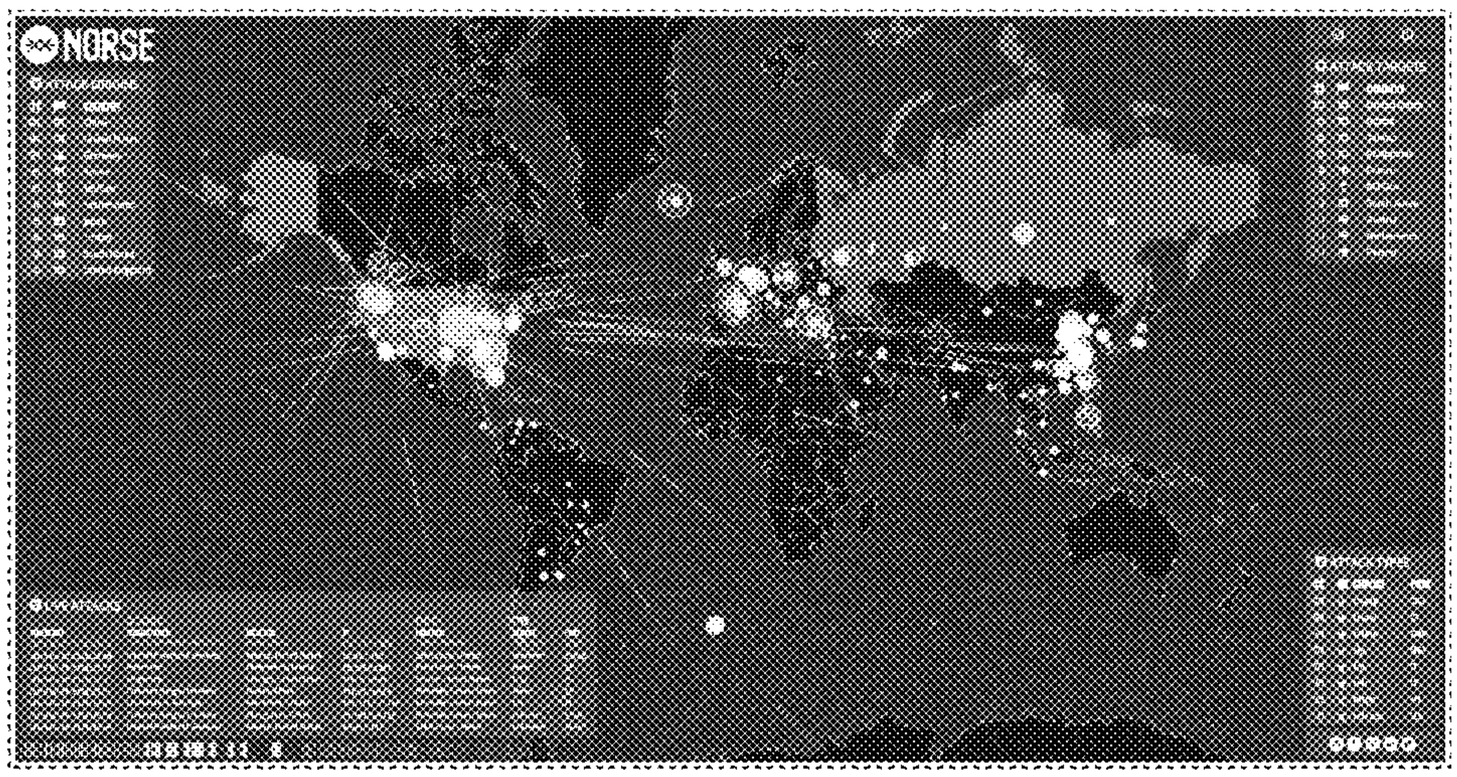
(57) **CLAIM**

The ornamental design for a computer display panel with an icon image of a live electronic threat intelligence visualization interface, as shown and described.

DESCRIPTION

FIGS. **1** and **1**A-**1**D are front views of a computer display panel with an icon image of a live electronic threat intelligence visualization interface, showing my new design;
FIGS. **2** and **2**A-**2**D are front views of a second embodiment thereof;
FIGS. **3** and **3**A-**3**D are front views of a third embodiment thereof;
FIGS. **4** and **4**A-**4**D are front views of a fourth embodiment thereof;
FIGS. **5** and **5**A-**5**D are front views of a fifth embodiment thereof;
FIGS. **6** and **6**A-**6**D are front views of a sixth embodiment thereof;
FIGS. **7** and **7**A-**7**D are front views of a seventh embodiment thereof;
FIGS. **8** and **8**A-**8**D are front views of an eighth embodiment thereof; and,
FIGS. **9** and **9**A-**9**D are front views of a ninth embodiment thereof.
The broken lines in the drawings represent portions of the computer display panel that form no part of the claimed design.

1 Claim, 45 Drawing Sheets



(56) **References Cited**

U.S. PATENT DOCUMENTS

7,543,740	B2	6/2009	Greene et al.	
7,693,947	B2 *	4/2010	Judge	H04L 41/12 709/206
7,708,200	B2	5/2010	Helsper et al.	
7,721,336	B1	5/2010	Adjaoute	
7,823,202	B1	10/2010	Nucci et al.	
7,835,361	B1	11/2010	Dubrovsky et al.	
7,890,627	B1	2/2011	Thomas	
7,904,959	B2	3/2011	Sidiroglou et al.	
7,913,303	B1	3/2011	Rouland et al.	
7,937,480	B2	5/2011	Alperovitch et al.	
7,953,852	B2	5/2011	Chandrashekar et al.	
D646,689	S *	10/2011	Ulliot	D14/486
D649,973	S *	12/2011	Matas	D14/486
8,132,260	B1	3/2012	Mayer et al.	
8,201,257	B1	6/2012	Andres et al.	
8,244,468	B2 *	8/2012	Scalisi	G06Q 10/08 701/519
8,468,606	B2	6/2013	Van De Weyer et al.	
8,478,708	B1	7/2013	Larcom	
8,495,746	B2	7/2013	Fissel et al.	
8,516,590	B1	8/2013	Ranadive et al.	
8,533,842	B1	9/2013	Satish	
8,533,844	B2	9/2013	Mahaffey et al.	
D693,845	S *	11/2013	Pearcy	D14/489
8,706,400	B1 *	4/2014	Gabara	G01C 21/367 701/409
8,726,379	B1	5/2014	Stiansen et al.	
8,984,649	B2	3/2015	Ryan	
D729,829	S *	5/2015	Amin	D14/486
D732,556	S *	6/2015	Shunock	D14/486
D740,842	S *	10/2015	Liu	D14/486
9,160,764	B2	10/2015	Stiansen et al.	
D747,329	S *	1/2016	Lessin	D14/486
9,294,498	B1	3/2016	Yampolskiy et al.	
9,317,680	B2	4/2016	Carter, III et al.	
9,317,963	B2 *	4/2016	Ruble	G06T 15/10
D757,053	S *	5/2016	Nadiadi	D14/486
9,335,911	B1 *	5/2016	Elliot	G06F 17/30572
D759,701	S *	6/2016	Looney	D14/487
D765,673	S *	9/2016	Leabman	D14/485
D766,307	S *	9/2016	Jones	D14/487
D766,931	S *	9/2016	Le Pors	D14/485
D766,932	S *	9/2016	Le Pors	D14/485
D766,933	S *	9/2016	Le Pors	D14/485
D767,599	S *	9/2016	Le Pors	D14/485
9,567,099	B2 *	2/2017	Poux	G08G 5/0021
D780,778	S *	3/2017	Wiggins	D14/486
D783,645	S *	4/2017	Raff	D14/486
D799,509	S *	10/2017	Wiggins	D14/486
2007/0299777	A1	12/2007	Shraim et al.	
2008/0080518	A1	4/2008	Hoeflin et al.	
2008/0140718	A1 *	6/2008	Evans	G06F 17/30241
2008/0228496	A1 *	9/2008	Yu	G06F 3/038 704/275
2008/0262991	A1	10/2008	Kapoor et al.	
2008/0270366	A1 *	10/2008	Frank	G06F 17/30241
2008/0307526	A1	12/2008	Chung et al.	
2010/0017237	A1 *	1/2010	Dalesandro	G06F 3/04855 705/5
2010/0167256	A1 *	7/2010	Blash	G06F 17/30241 434/308
2011/0055244	A1 *	3/2011	Donelli	G06F 1/14 707/769
2013/0002805	A1 *	1/2013	Andresen	H04N 7/15 348/14.07
2013/0133072	A1	5/2013	Kraitsman et al.	
2013/0141467	A1 *	6/2013	Han	G06T 3/40 345/660
2013/0219334	A1 *	8/2013	Campbell	G06F 3/048 715/810
2014/0007017	A1 *	1/2014	Sternfeld	G06F 17/30241 715/848
2014/0067656	A1	3/2014	Cohen et al.	
2014/0189864	A1	7/2014	Wang et al.	
2014/0236720	A1 *	8/2014	Shunock	G06Q 30/02 705/14.54
2015/0170288	A1 *	6/2015	Harton	G06Q 40/08 705/4
2015/0237061	A1	8/2015	Shraim et al.	
2015/0261379	A1 *	9/2015	Kneuper	G08G 5/0052 345/173
2015/0261955	A1	9/2015	Huang et al.	
2015/0271193	A1	9/2015	Estes et al.	
2015/0288711	A1	10/2015	Jorgensen	
2015/0347545	A1 *	12/2015	Parent	G06F 3/0481 715/738
2015/0373044	A1	12/2015	Stiansen et al.	
2016/0044054	A1	2/2016	Stiansen et al.	
2016/0099962	A1	4/2016	Peach et al.	
2016/0182556	A1	6/2016	Tatourian et al.	

OTHER PUBLICATIONS

U.S. Appl. No. 14/842,603 Office Action dated Aug. 25, 2016.
U.S. Appl. No. 15/197,567 Office Action dated Oct. 24, 2016.
Co-pending U.S. Appl. No. 15/197,567, filed Jun. 29, 2016.
Co-pending U.S. Appl. No. 29/519,137, filed Mar. 2, 2015.
Co-pending U.S. Appl. No. 29/524,595, filed Apr. 21, 2015.
U.S. Appl. No. 13/550,354 Office Action dated Oct. 25, 2013.
U.S. Appl. No. 14/224,822 Office Action dated Jan. 7, 2015.
U.S. Appl. No. 14/632,514 Office Action dated Jan. 21, 2016.
U.S. Appl. No. 14/632,514 Office Action dated Jul. 15, 2015.
U.S. Appl. No. 14/842,603 Office Action dated Apr. 22, 2016.
U.S. Appl. No. 29/519,137 Office Action dated Mar. 23, 2016.
Kristensen. Estimated Nuclear Weapons Locations 2009. Federation of American Scientists. Posted Nov. 25, 2009. Site visited Jan. 10, 2017 https://fas.org/blogs/security/2009/11/locations/ (1 pg.).
U.S. Appl. No. 29/524,595 Office Action dated Jan. 18, 2017.
U.S. Appl. No. 29/519,137 Office Action dated Dec. 16, 2016.
Co-pending U.S. Appl. No. 29/600,740, filed Apr. 14, 2017.

* cited by examiner

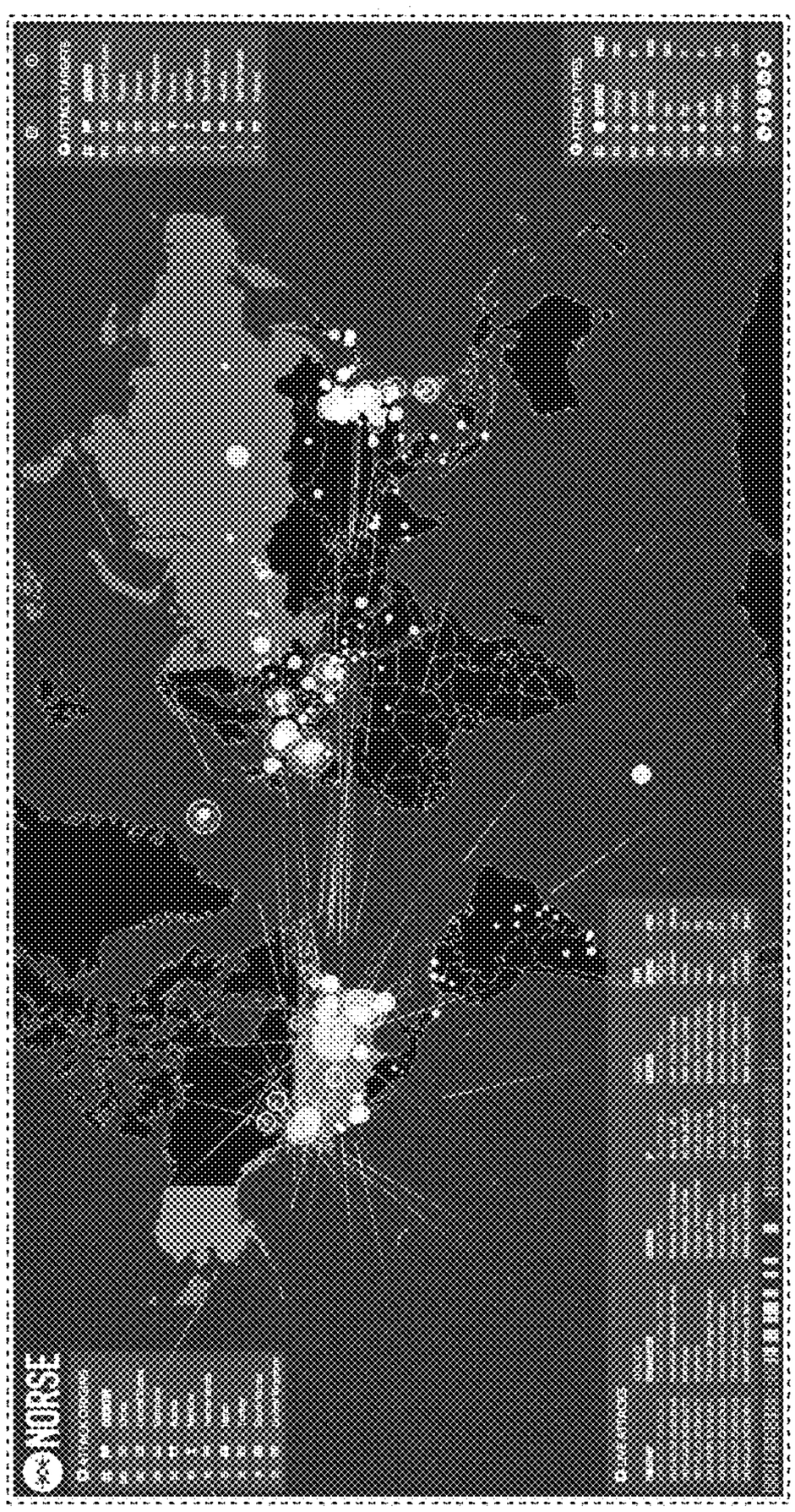


FIG. 1

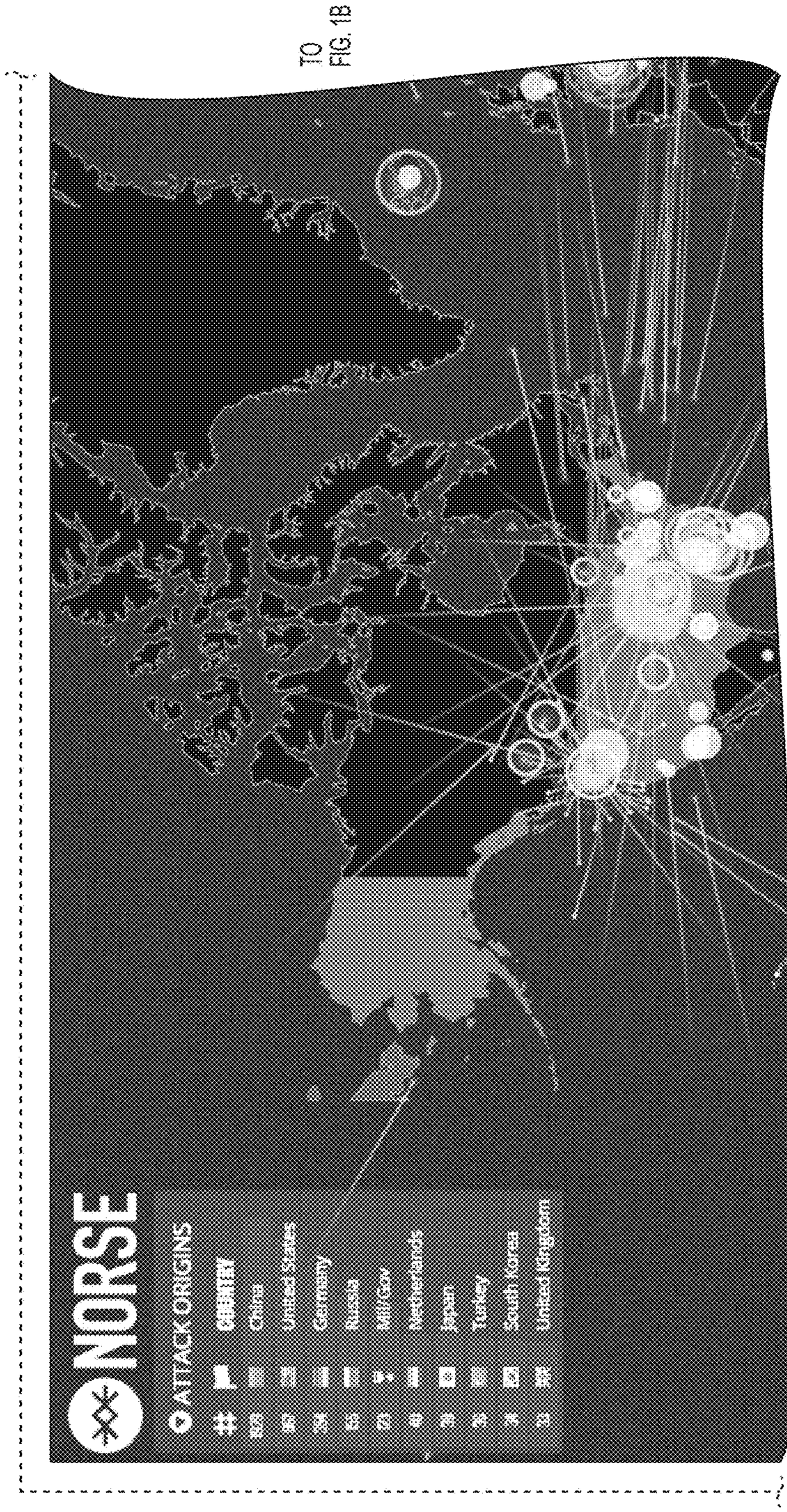

TO FIG. 1B
NORSE
ATTACK ORIGINS
COUNTRY
China
United States
Germany
Russia
Malicia
Netherlands
Japan
Turkey
South Korea
United Kingdom
TO FIG. 1C

FIG. 1A

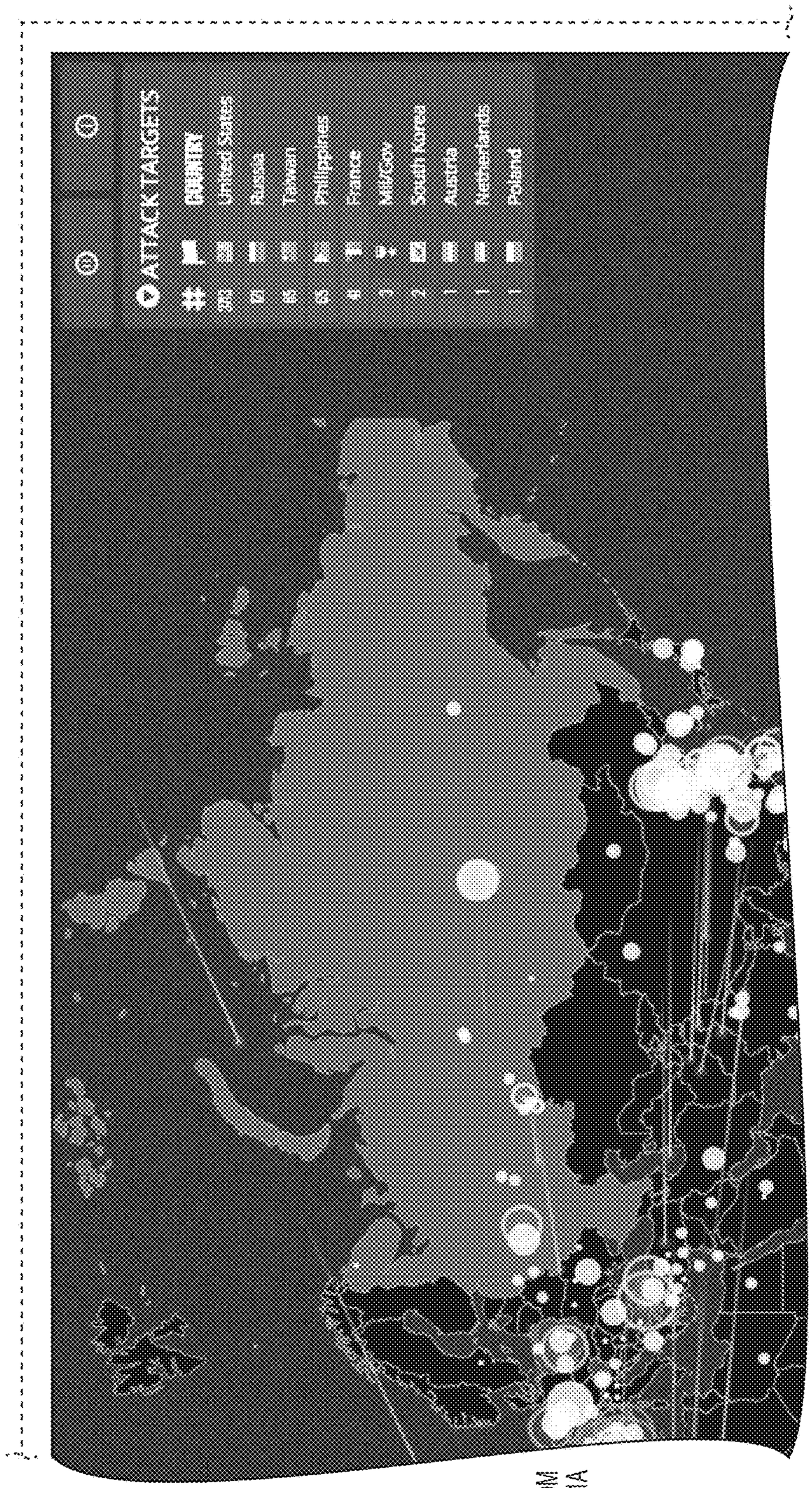

ATTACK TARGETS
EQUITY
United States
Russia
Taiwan
Philippines
France
Mexico
South Korea
Austria
Netherlands
Poland
TO FIG. 1D
FROM FIG. 1A

FIG. 1B

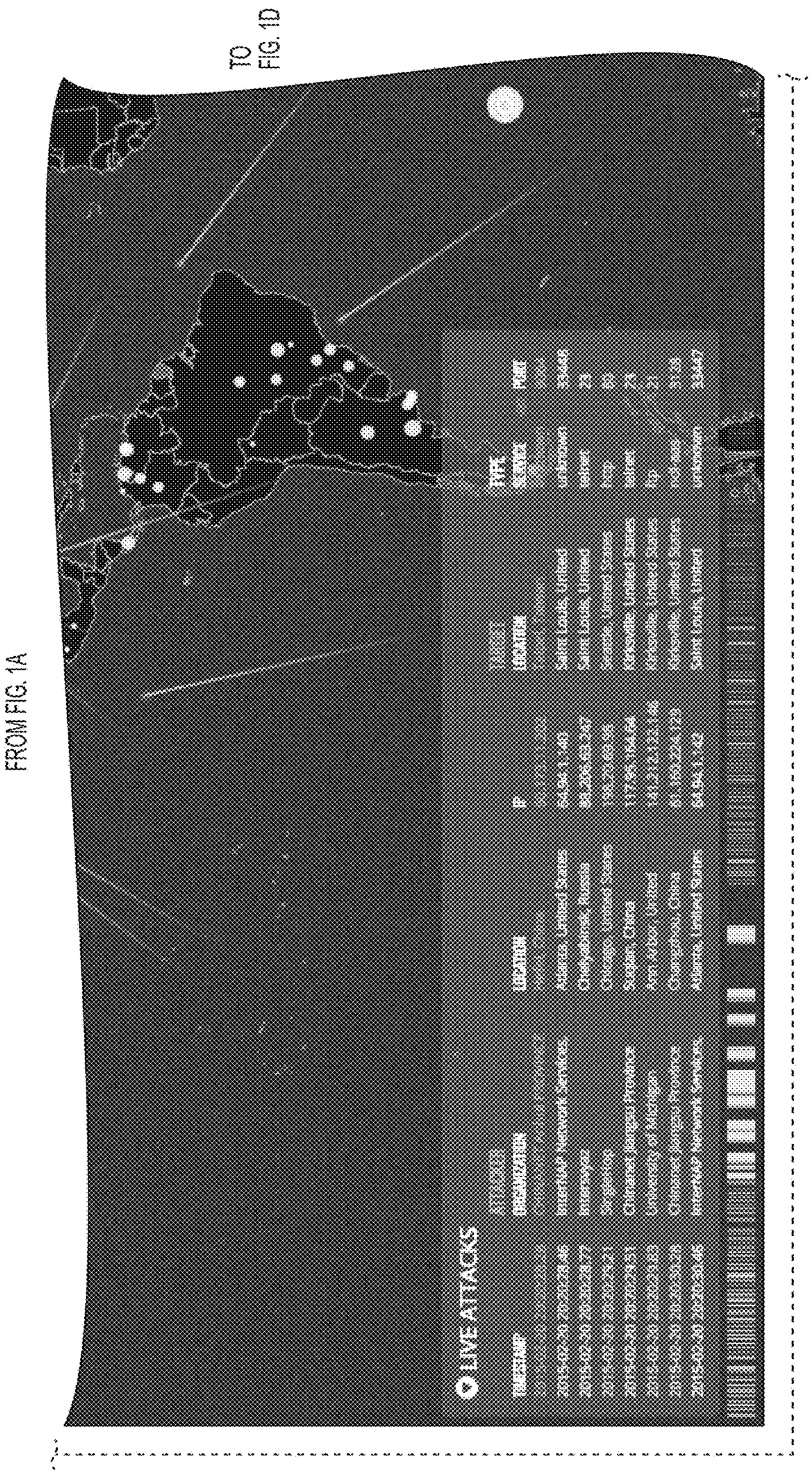


FIG. 1C

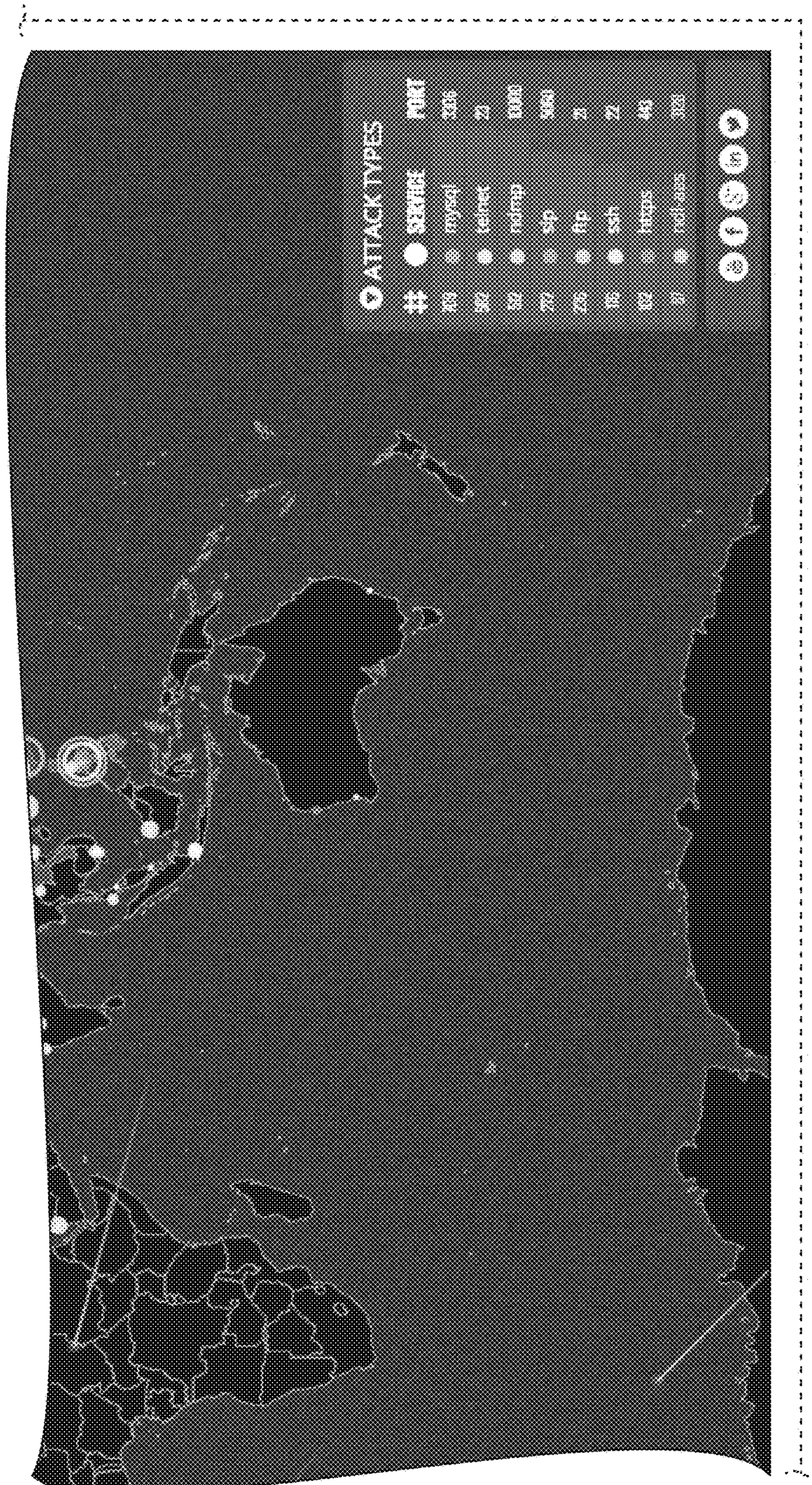


FIG. 1D

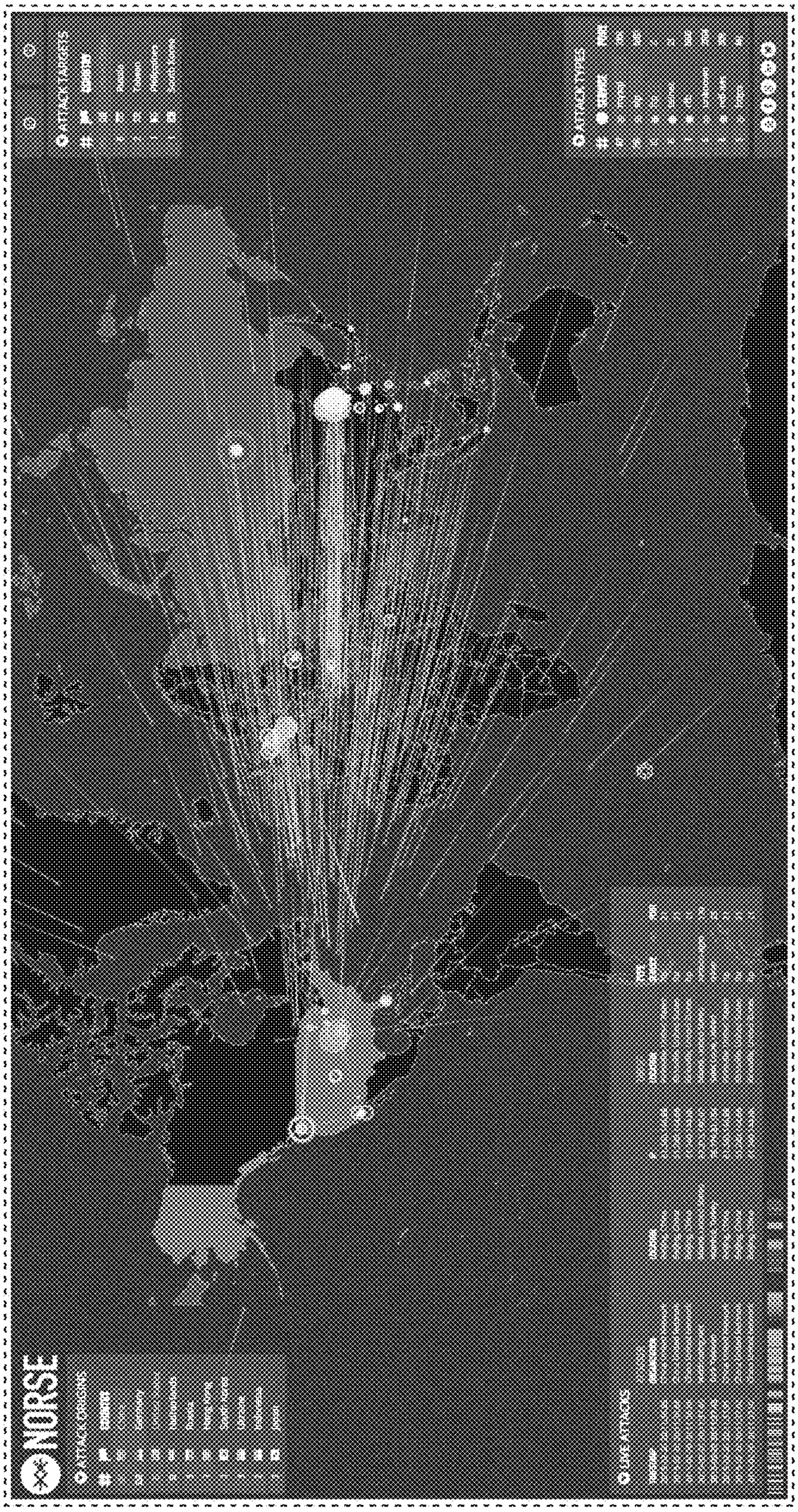


FIG. 2


TO FIG. 2B
TO FIG. 2C
NORSE
ATTACK ORIGINS
Country
China
Germany
United States
Netherlands
Russia
Hong Kong
South Korea
Ukraine
Indonesia
Japan

FIG. 2A

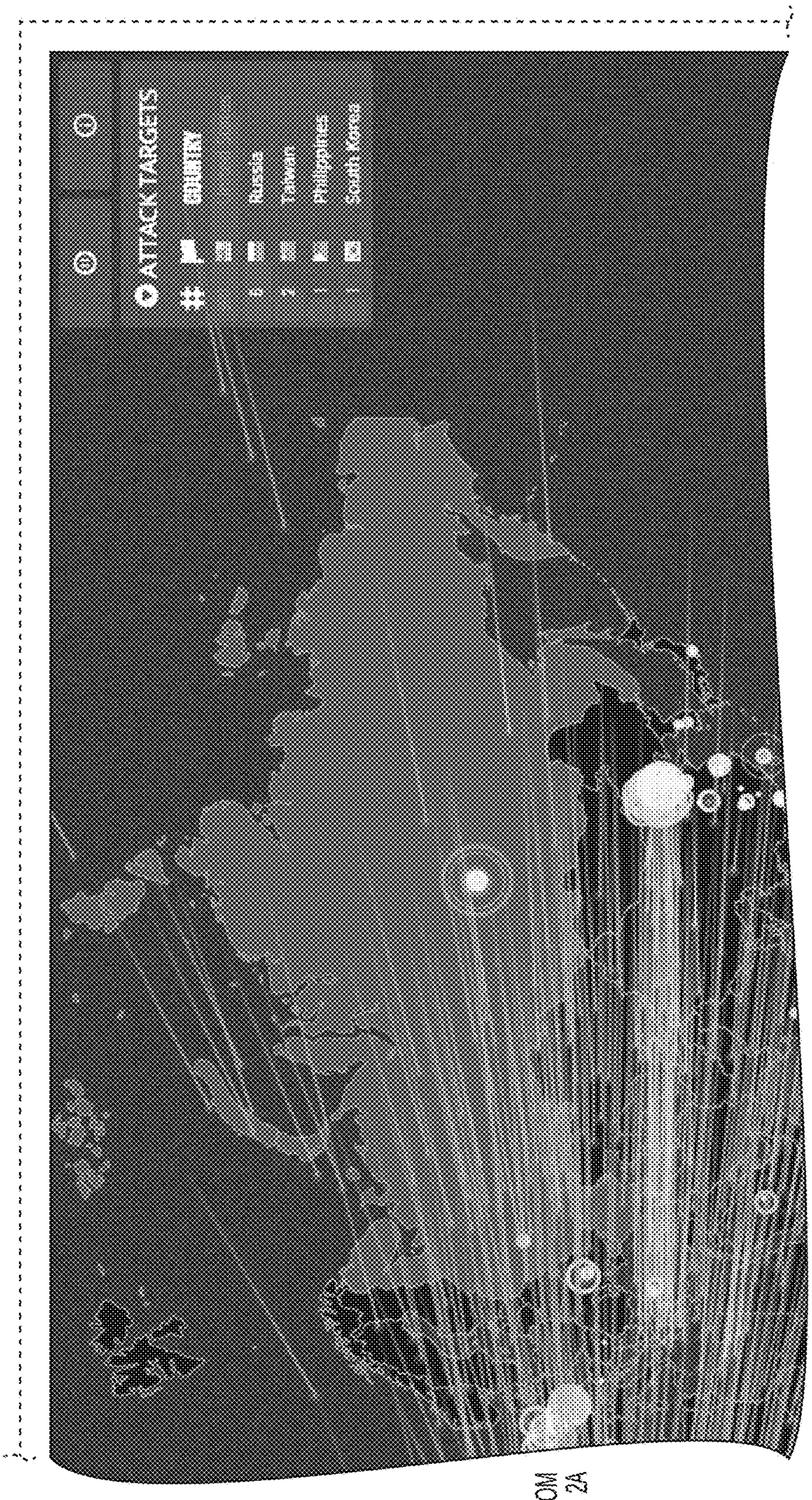

ATTACK TARGETS
COUNTRY
Russia
Taiwan
Philippines
South Korea
TO FIG. 2D
FROM FIG. 2A

FIG. 2B

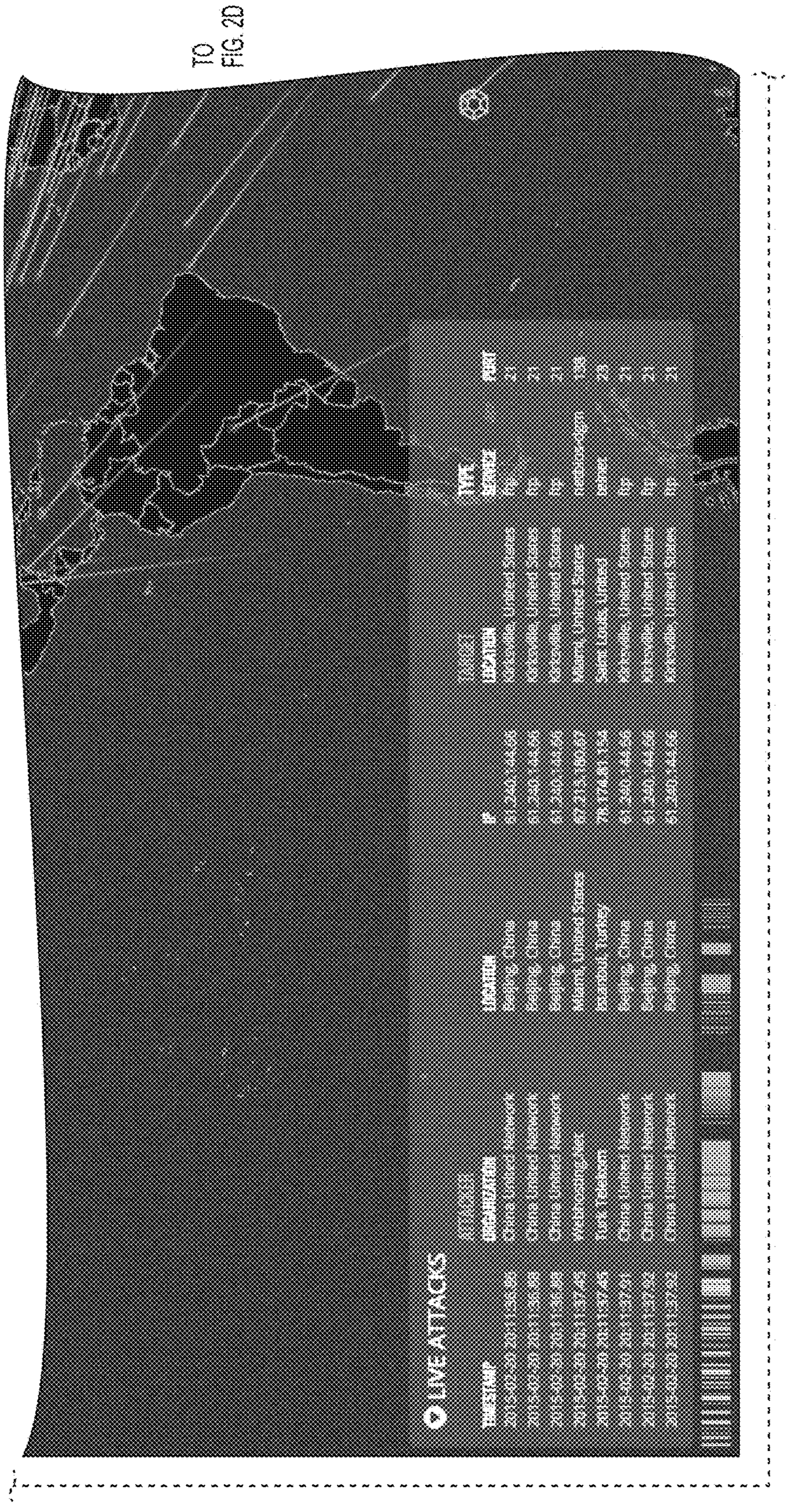


FIG. 2C

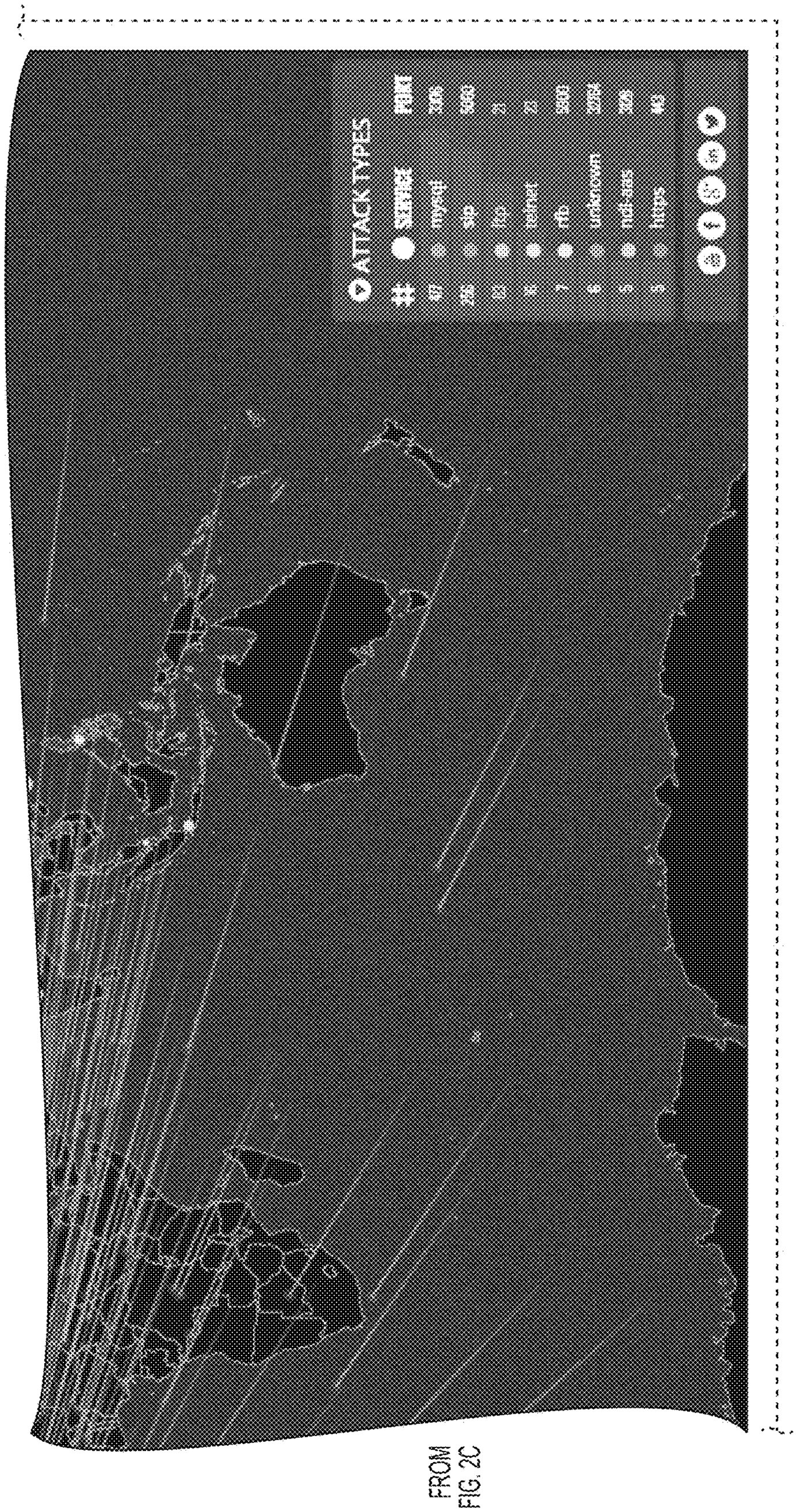

ATTACK TYPES
TOTAL
SERVICE
mysql
ssh
ftp
telnet
rdp
unknown
netbios
https
FROM FIG. 2B
FROM FIG. 2C

FIG. 2D

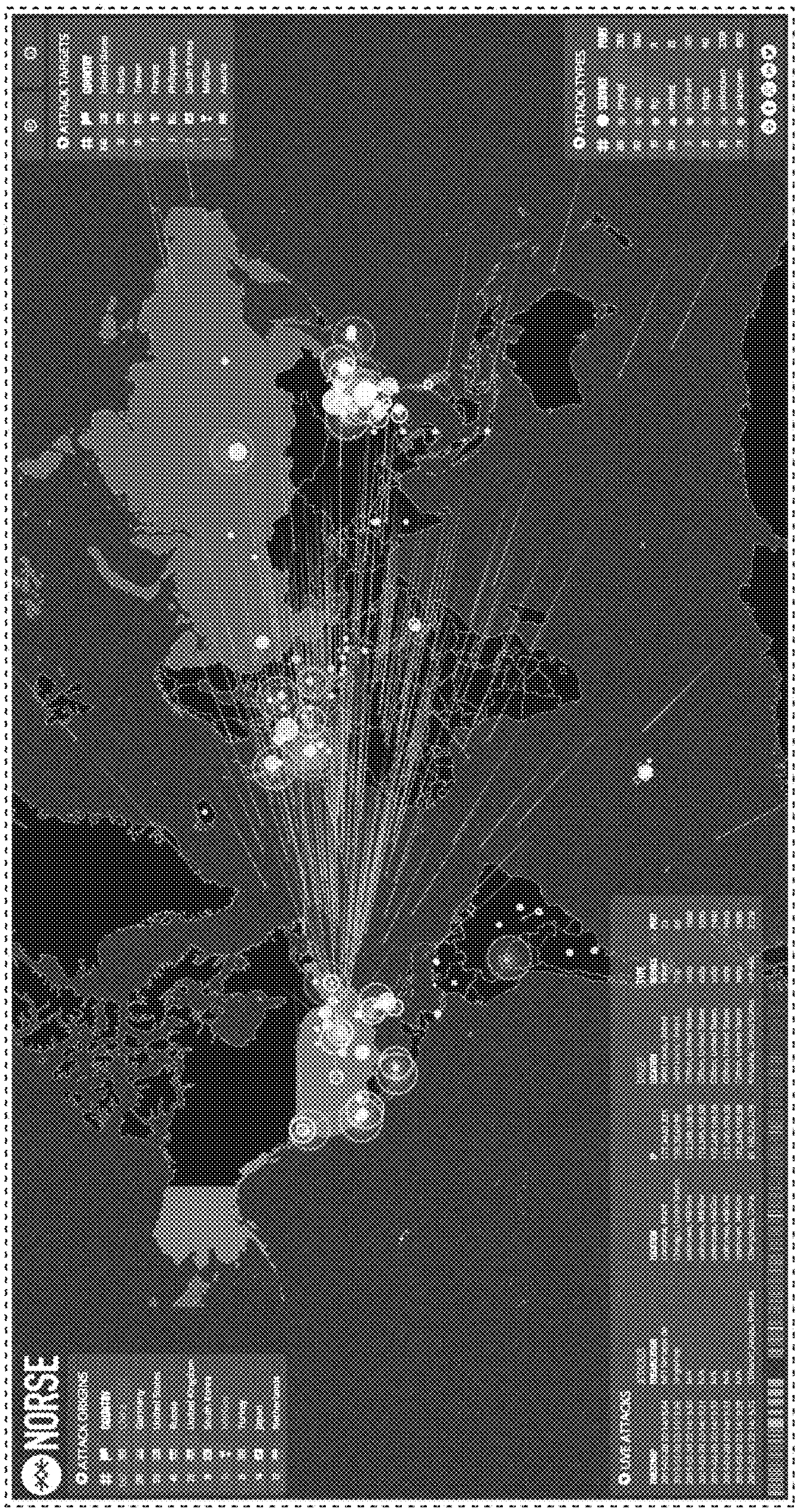


FIG. 3

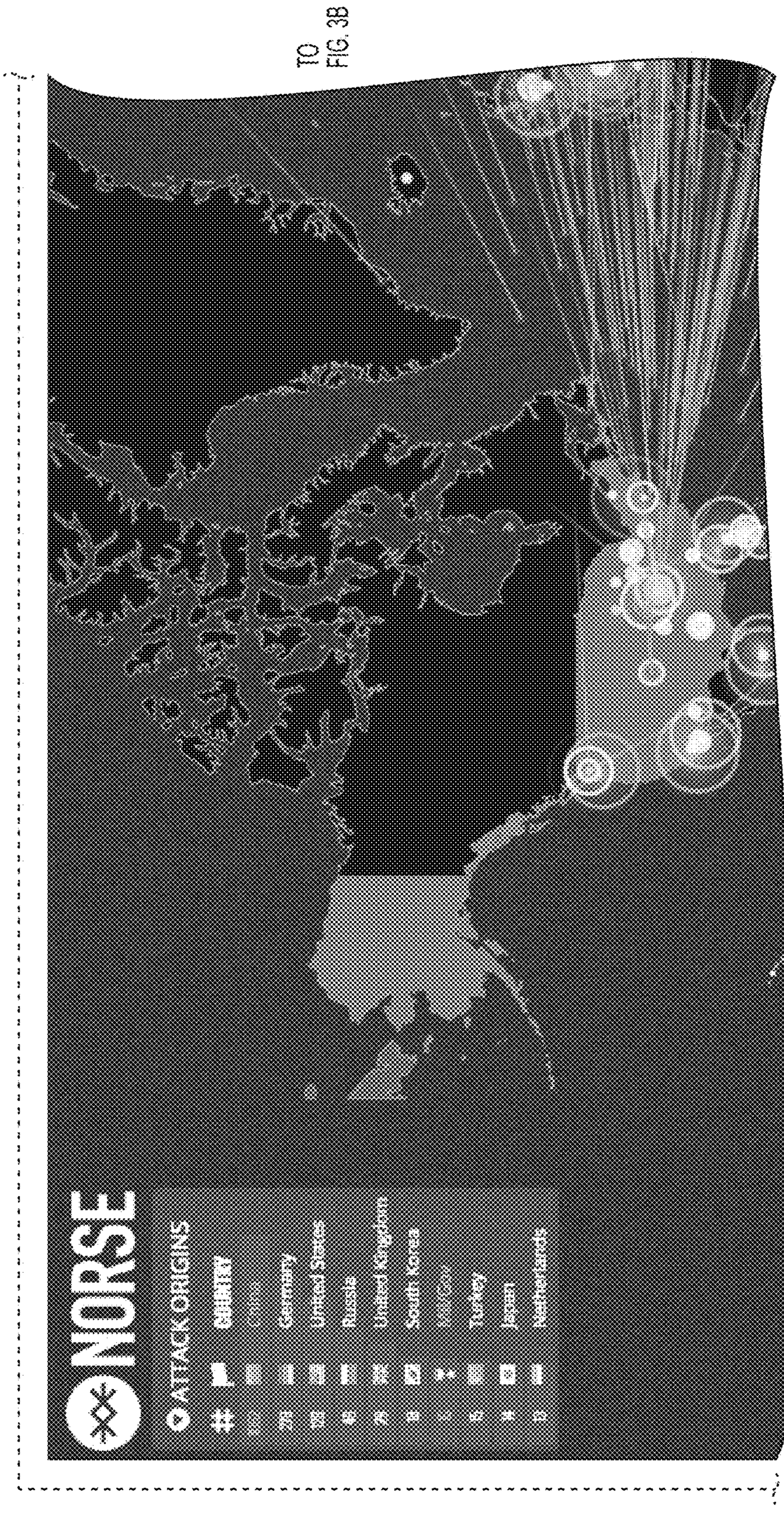

TO FIG. 3B
TO FIG. 3C
NORSE
ATTACK ORIGINS
Country
China
United States
Russia
United Kingdom
South Korea
France
Turkey
Japan
Netherlands

FIG. 3A

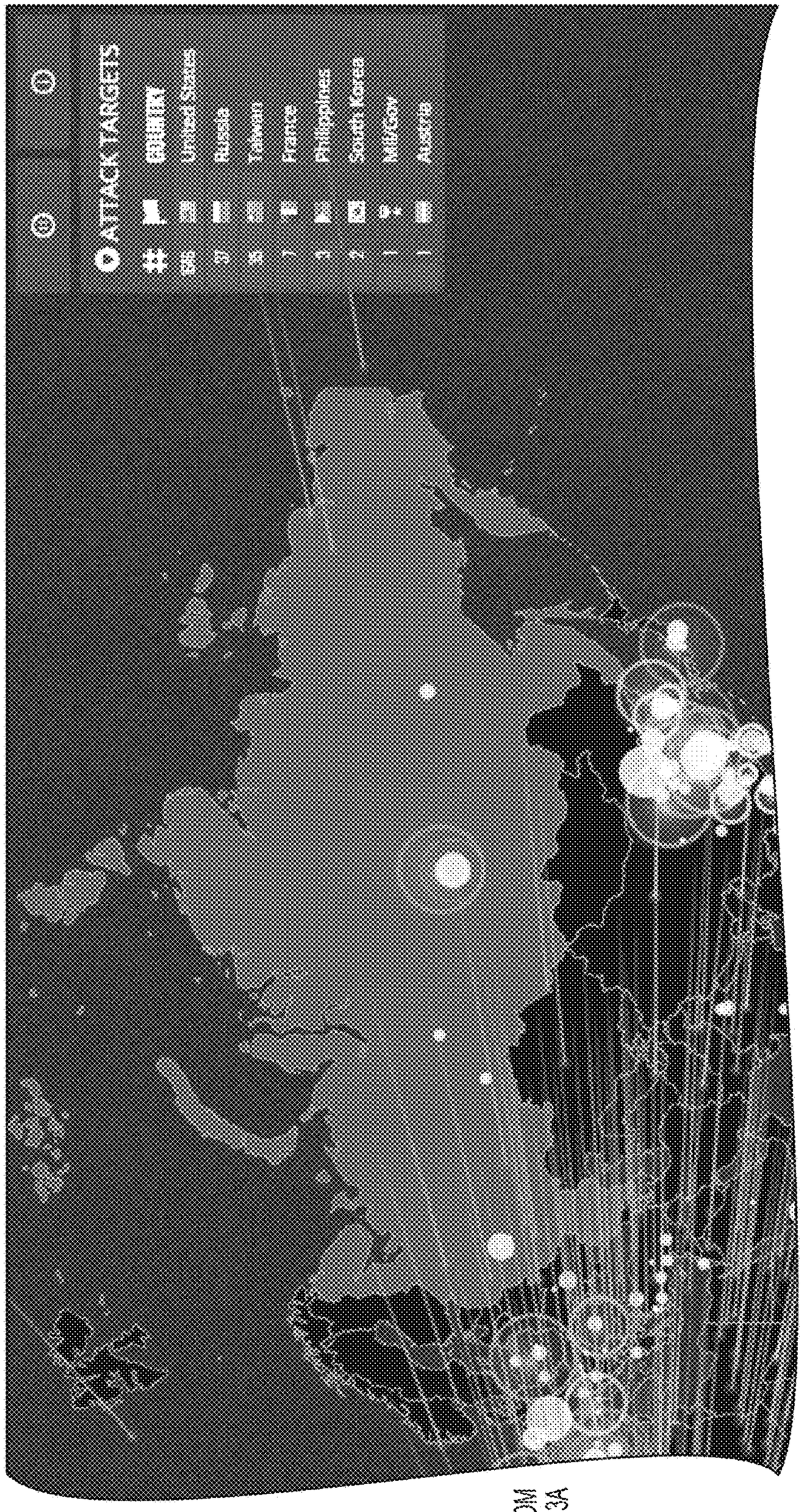

ATTACK TARGETS
Britain
United States
Russia
Taiwan
France
Philippines
South Korea
NATO
Japan
TO FIG. 3D
FROM FIG. 3A

FIG. 3B

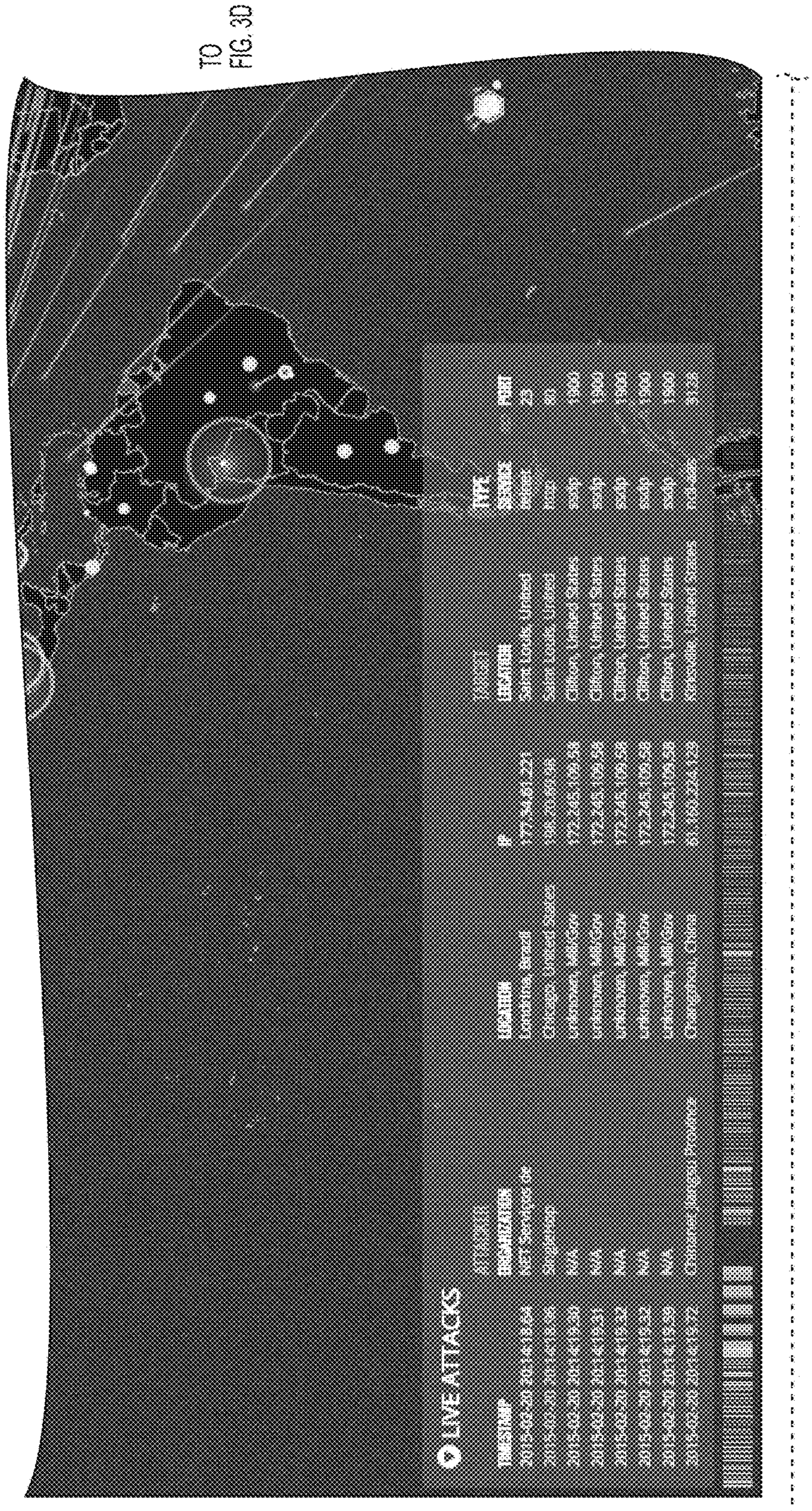


FIG. 3C

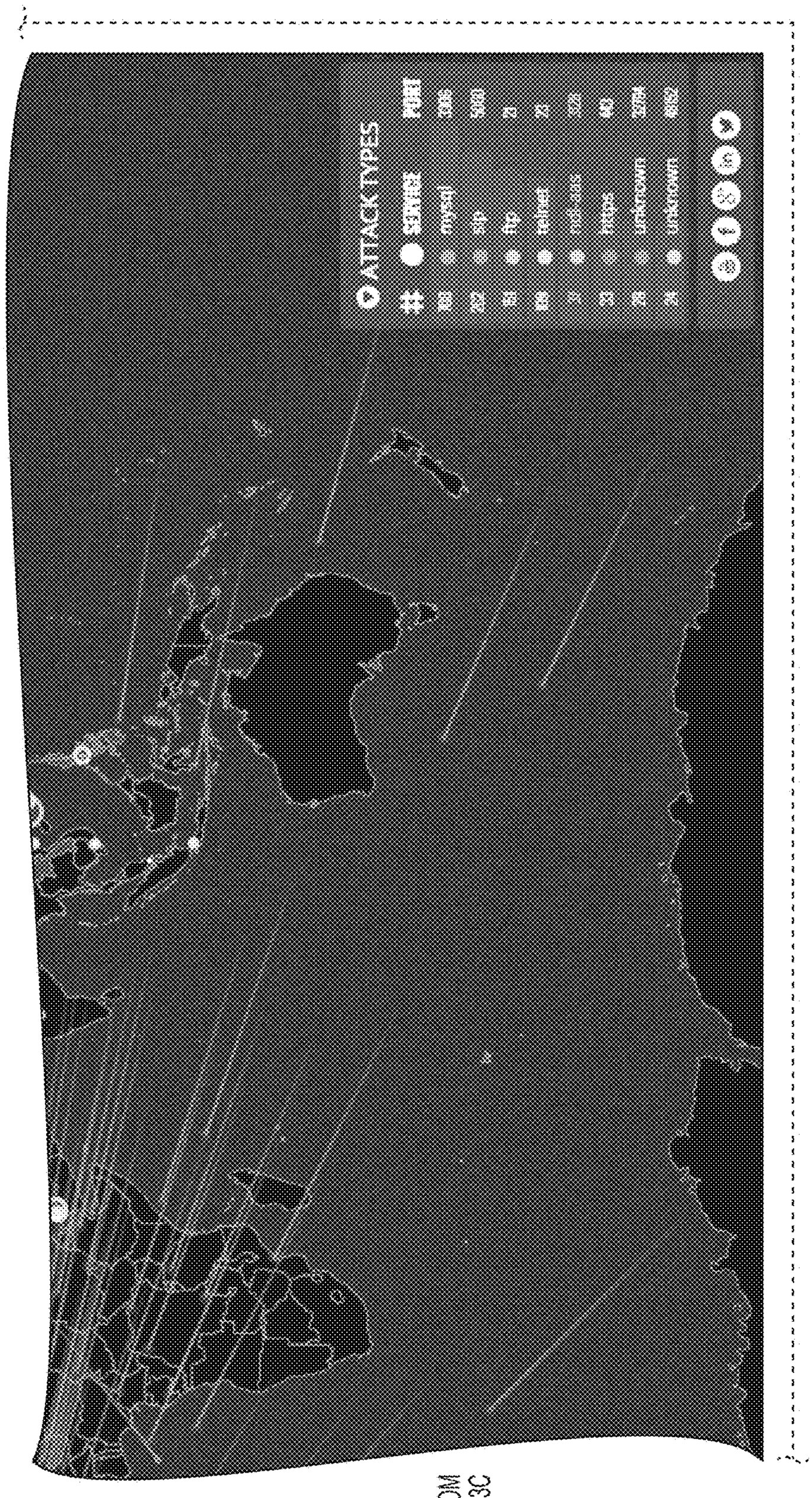


FIG. 3D

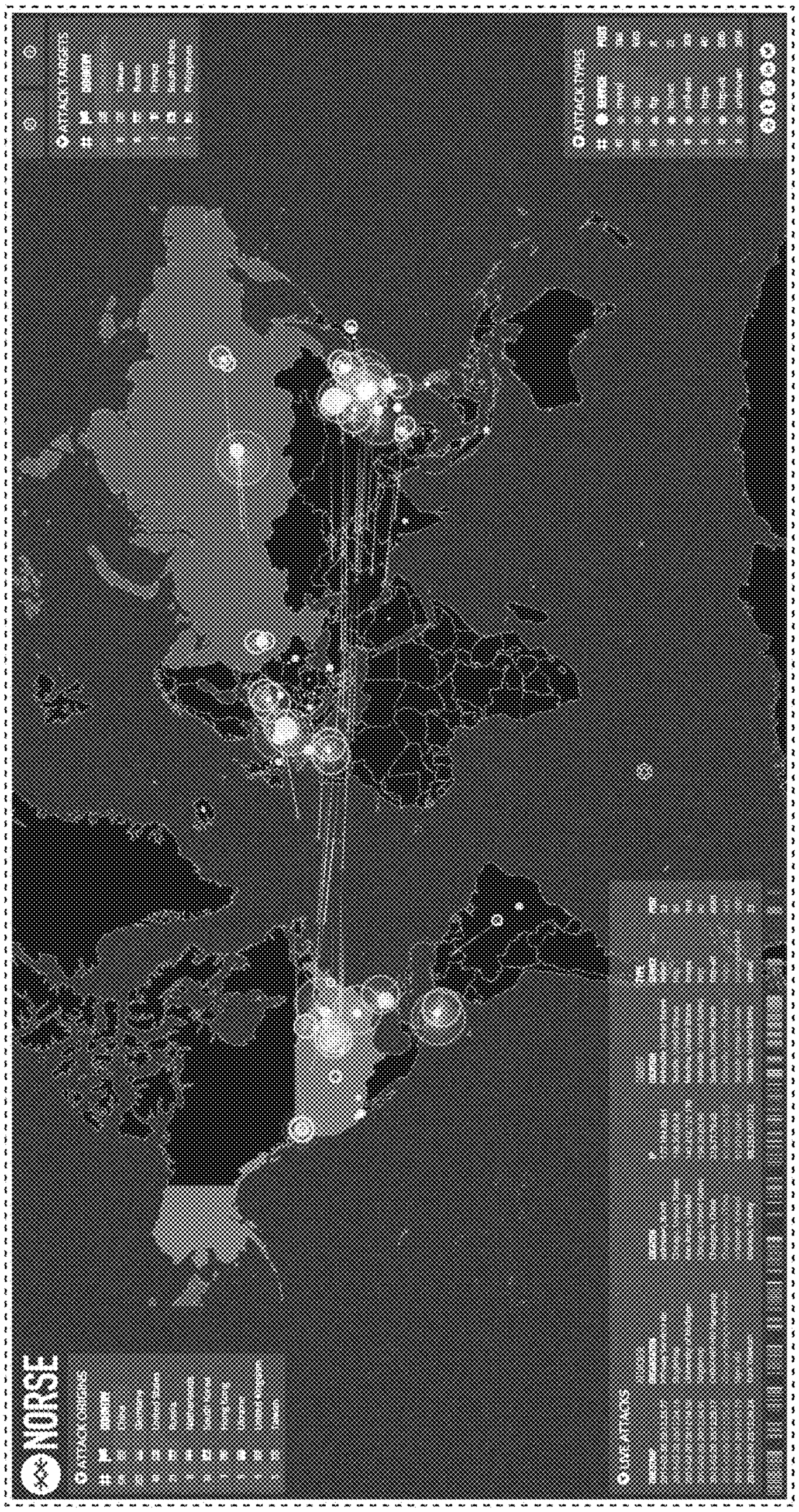


FIG. 4


TO FIG. 4B
NORSE
ATTACK ORIGINS
BOTNET
China
Germany
United States
Russia
Netherlands
South Korea
Hong Kong
Ukraine
United Kingdom
Taiwan
TO FIG. 4C

FIG. 4A

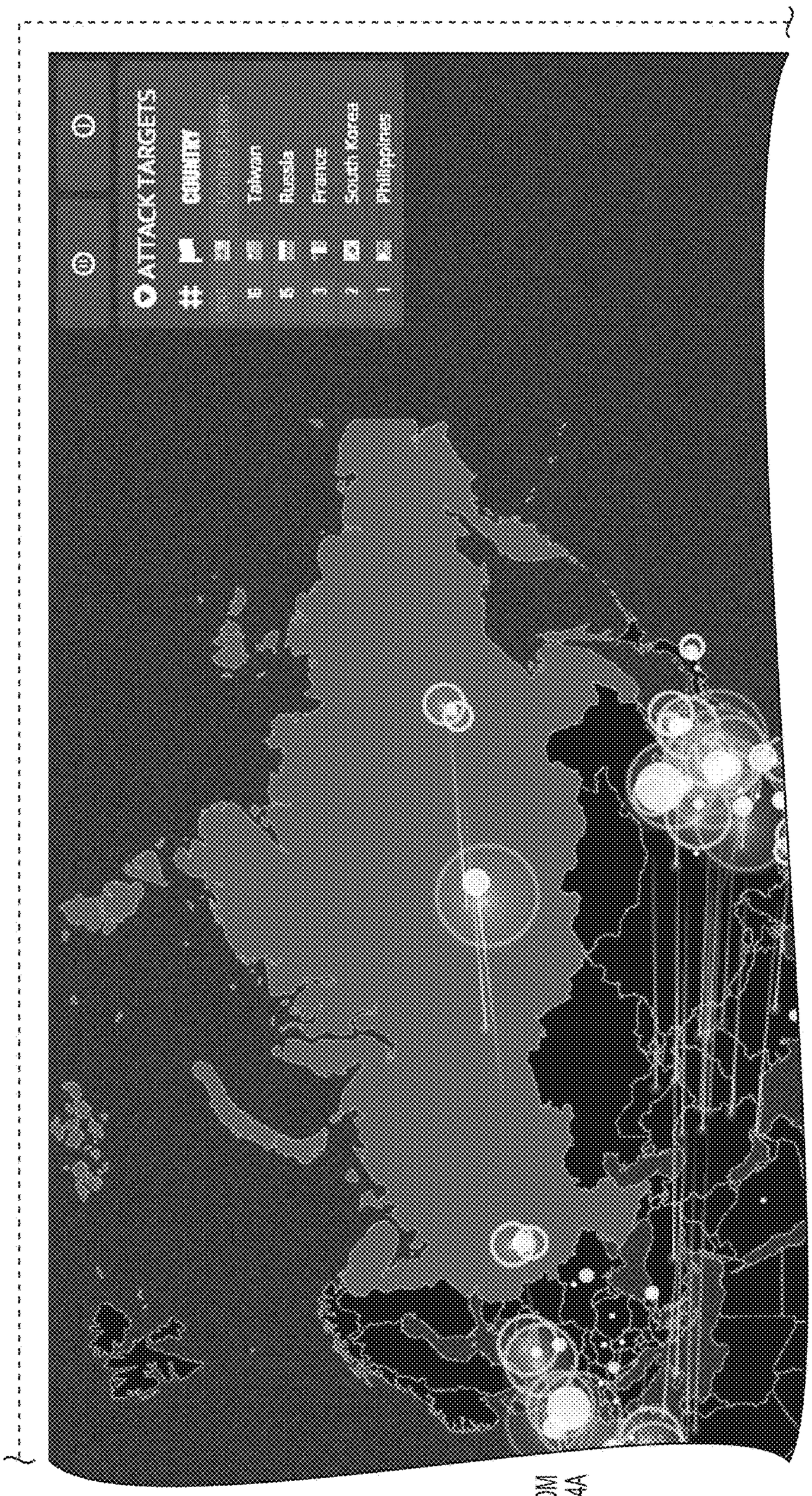

ATTACK TARGETS
Taiwan
Russia
France
South Korea
Philippines
TO FIG. 4D
FROM FIG. 4A

FIG. 4B

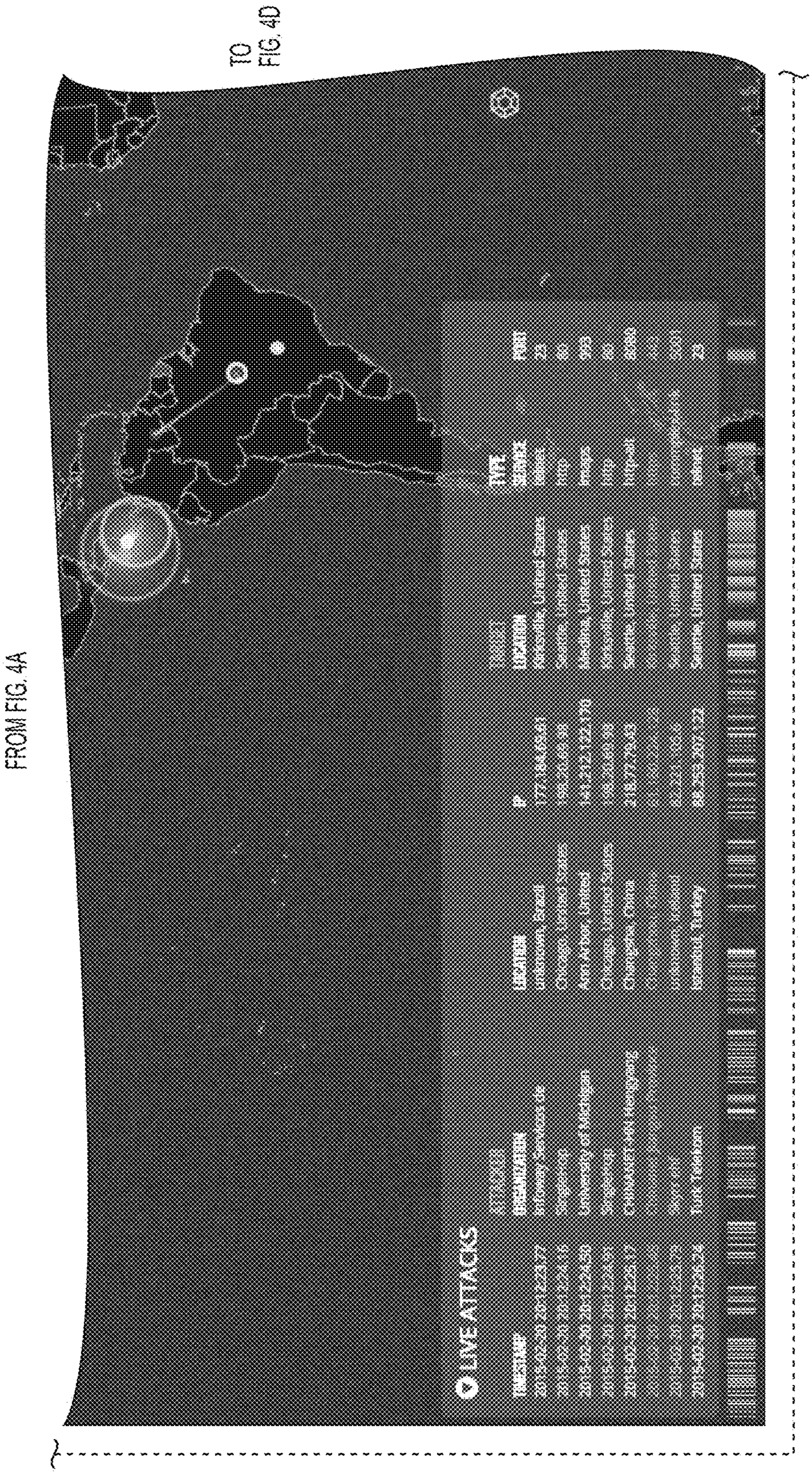


FIG. 4C

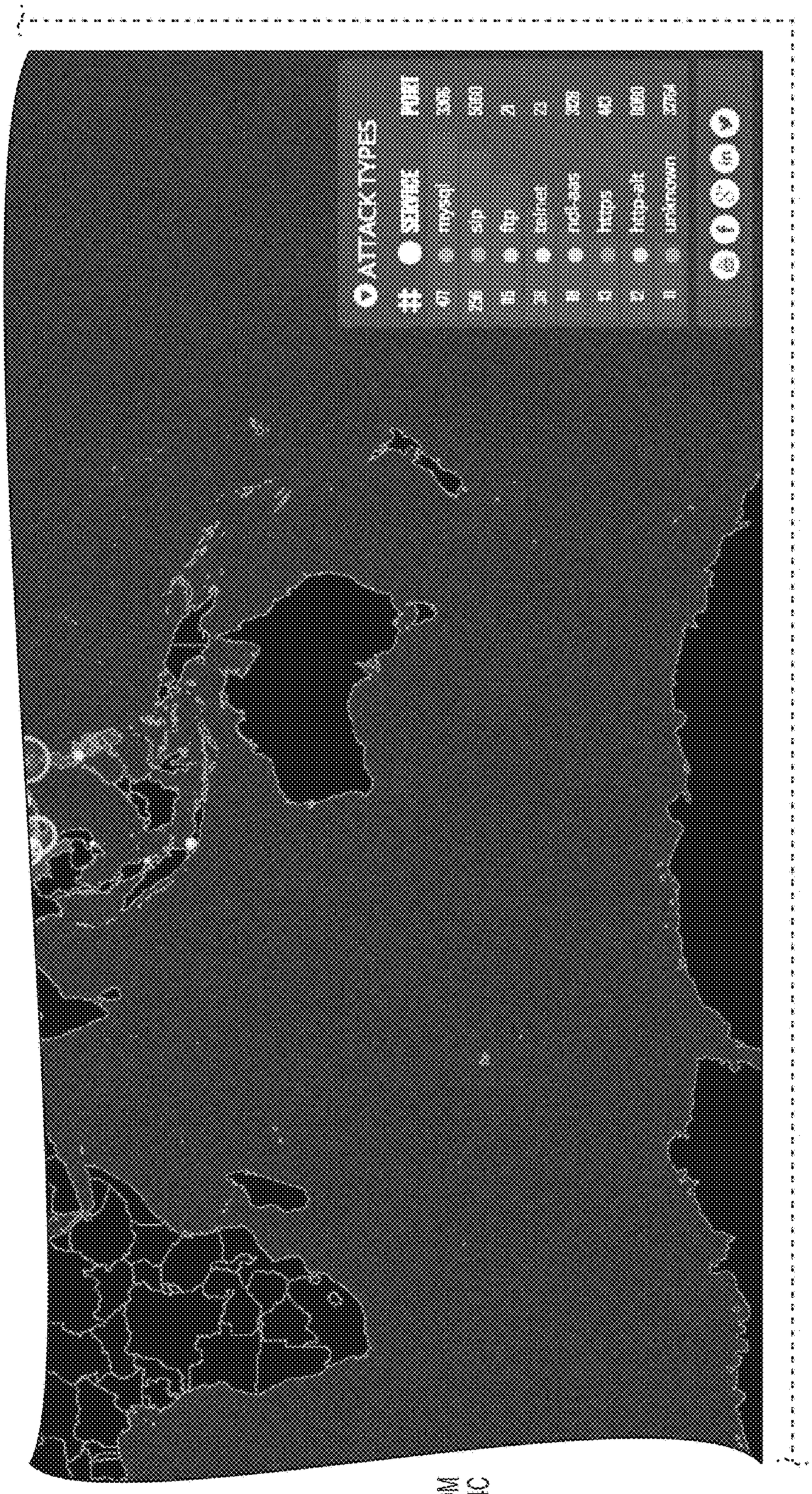


FIG. 4D

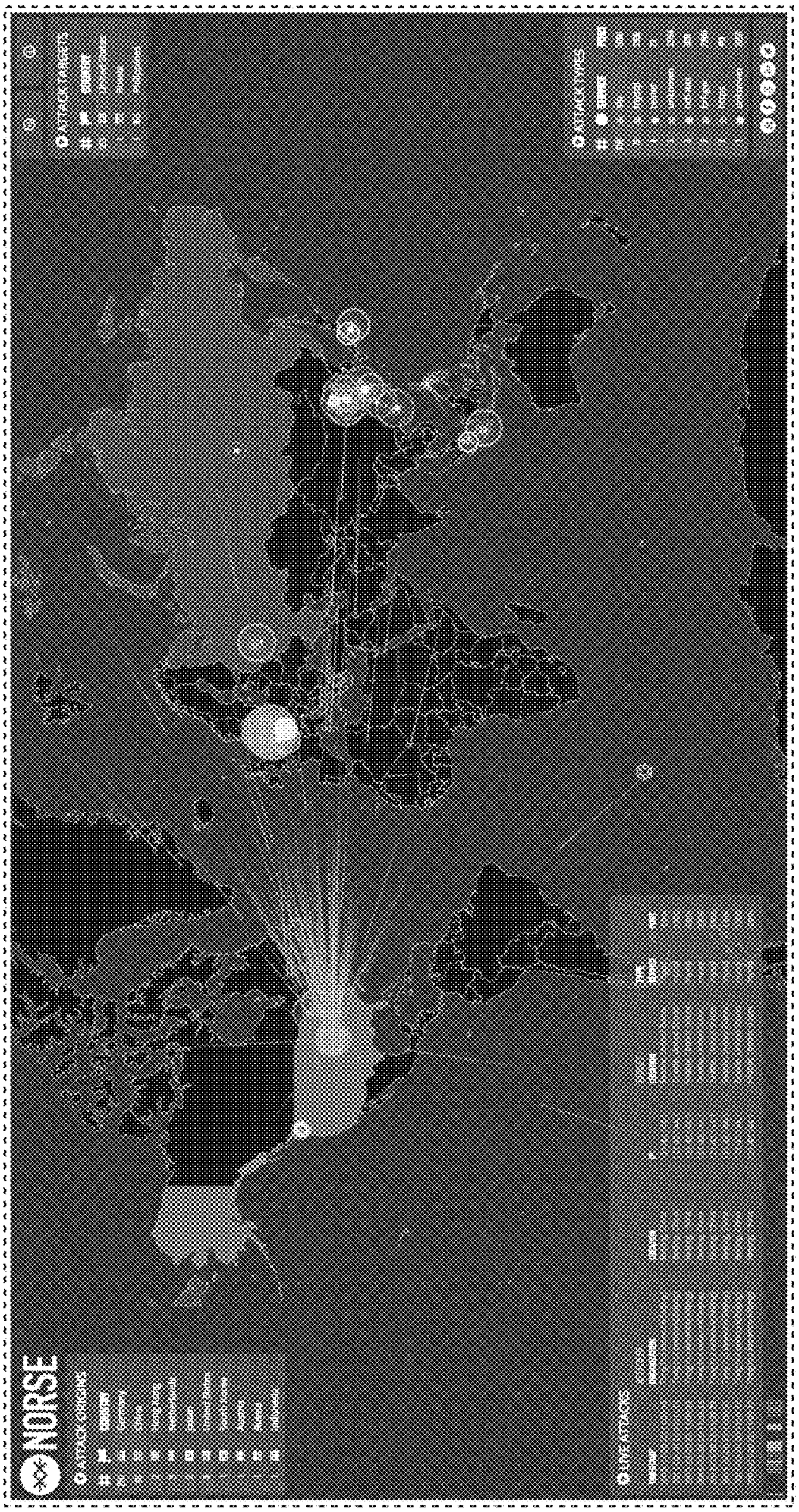


FIG. 5

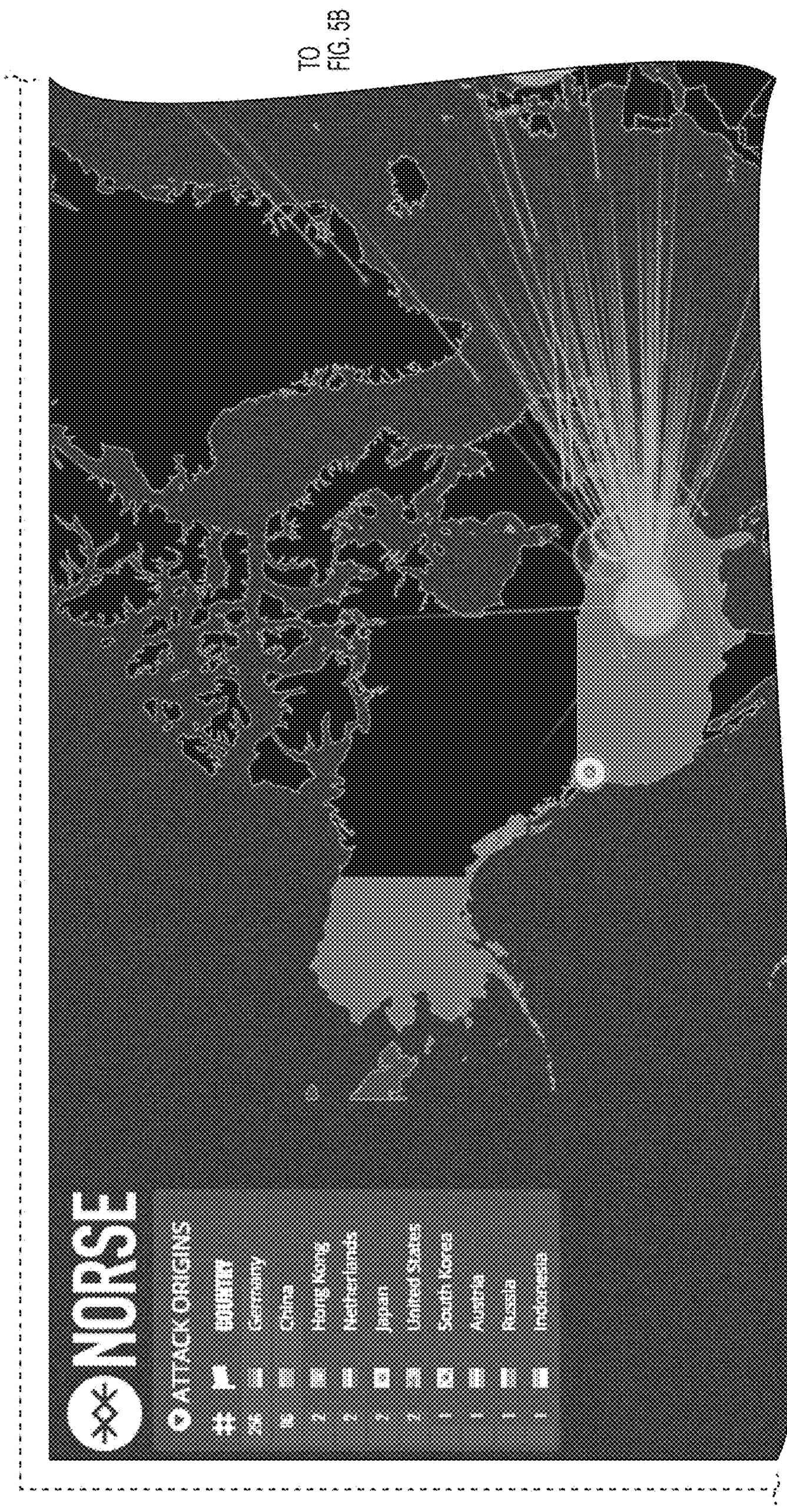

TO FIG. 5B
TO FIG. 5C
NORSE
ATTACK ORIGINS
Country
China
Hong Kong
Netherlands
Japan
United States
South Korea
Austria
Russia
Indonesia

FIG. 5A

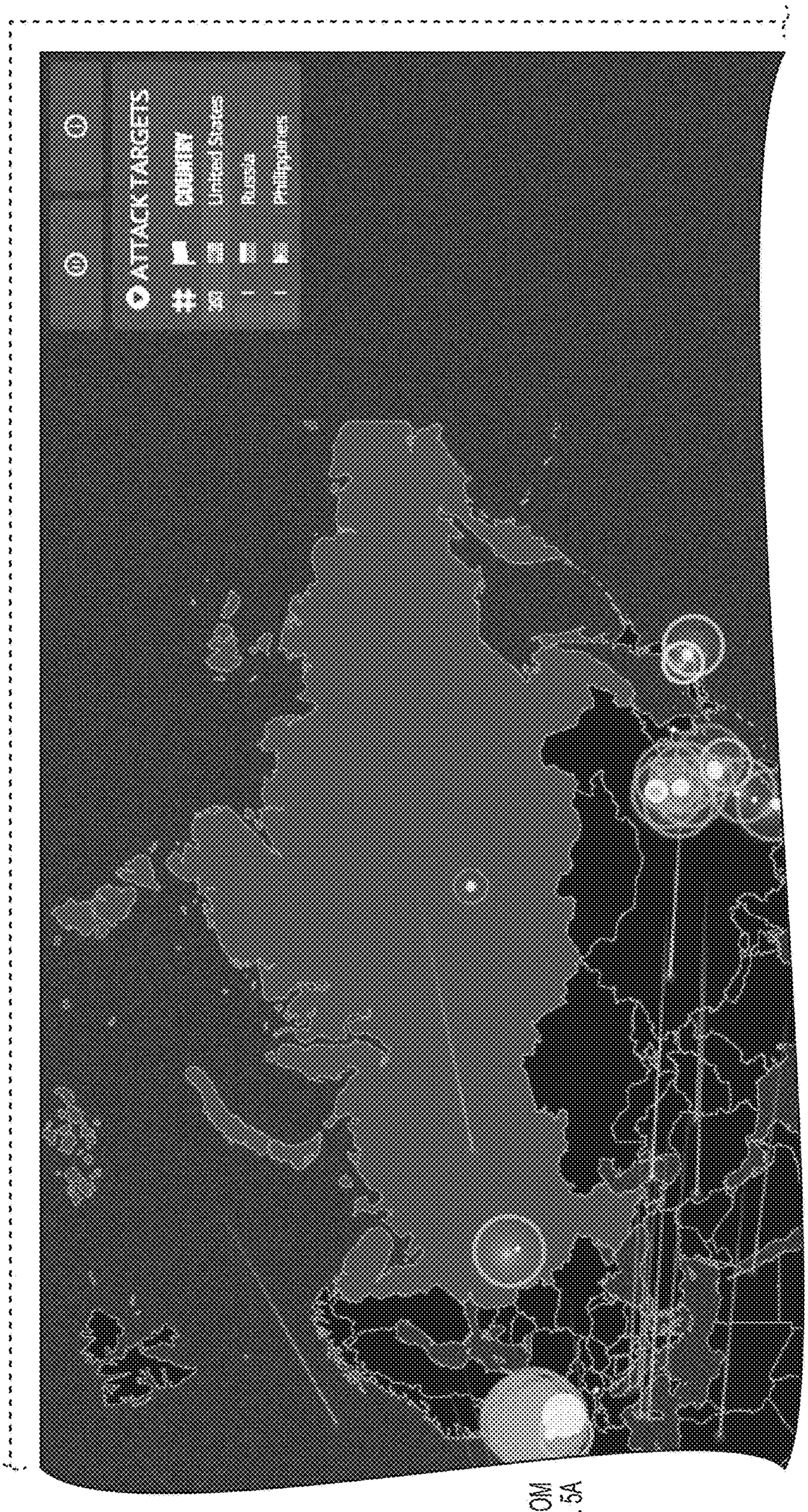

ATTACK TARGETS
CREATOR
United States
Russia
Philippines
TO FIG. 5D
FROM FIG. 5A

FIG. 5B

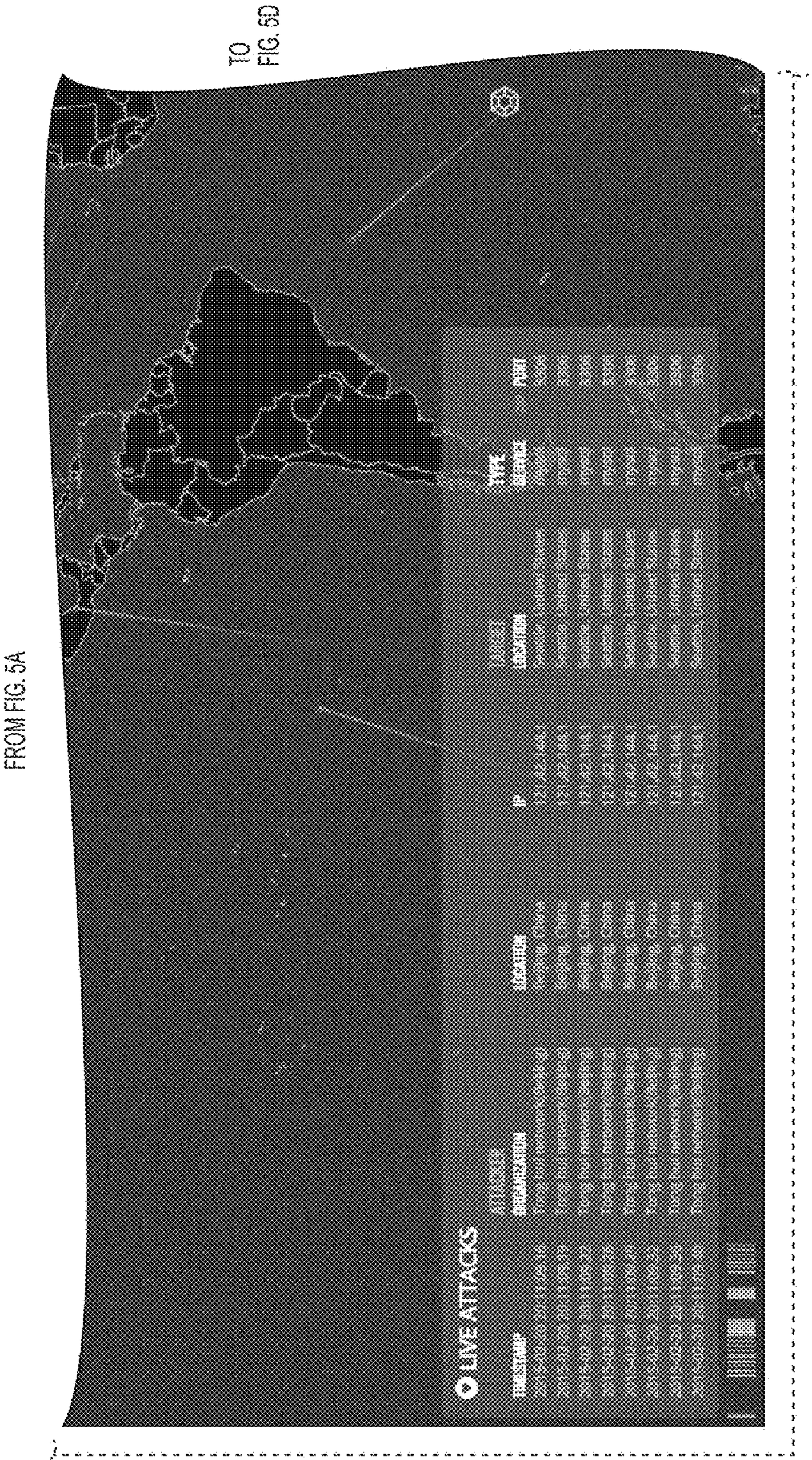


FIG. 5C

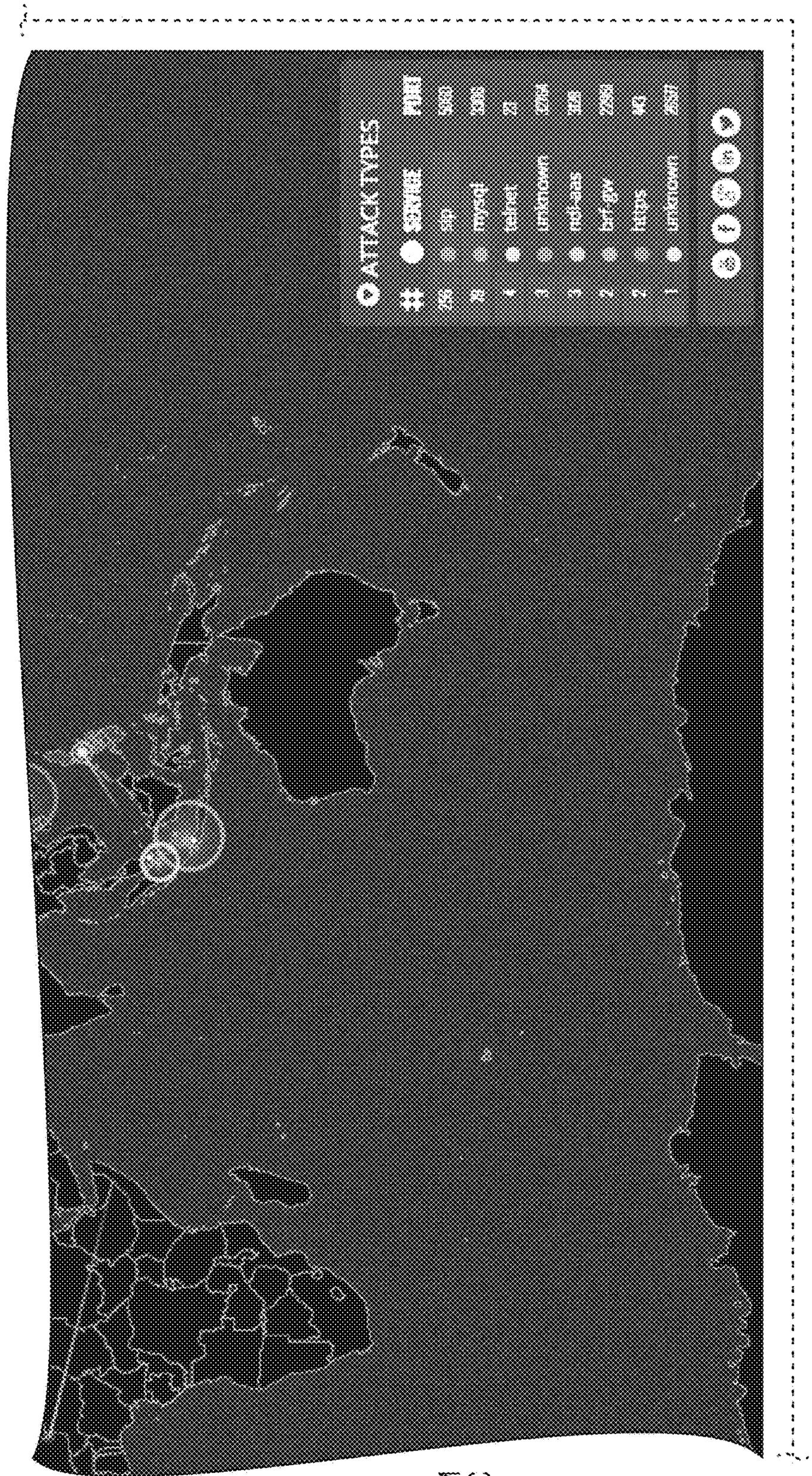


FIG. 5D

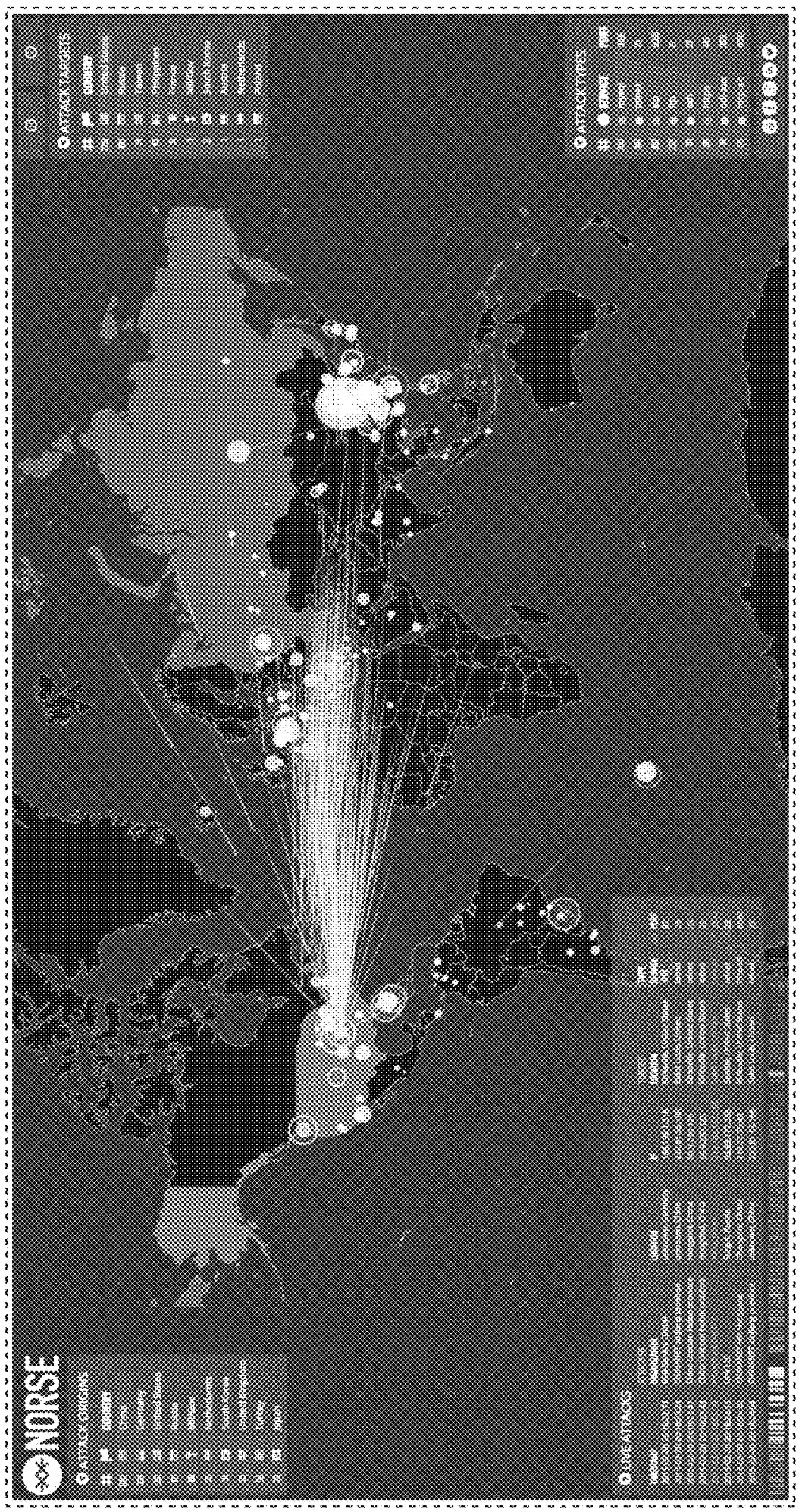


FIG. 6

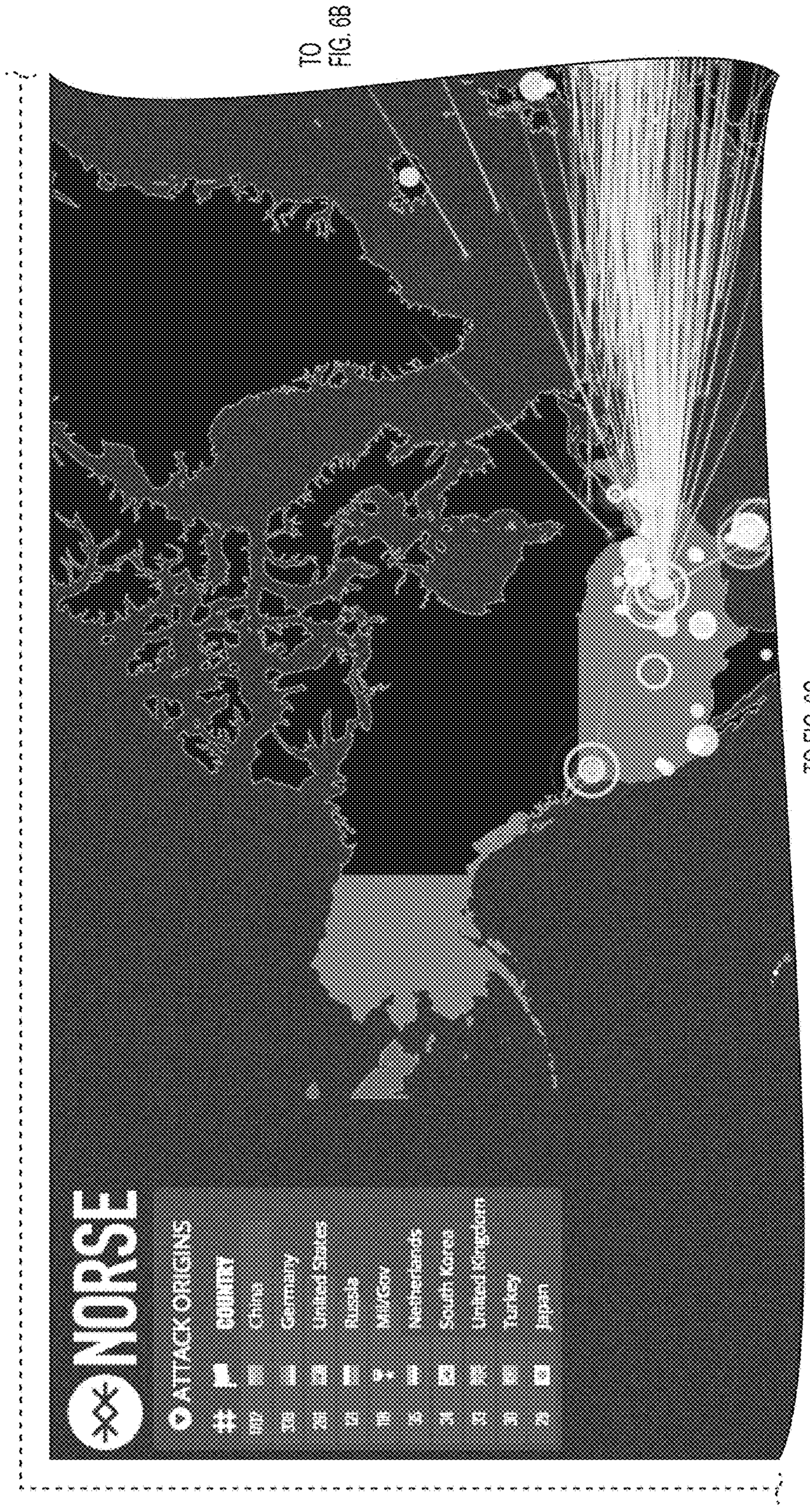

TO FIG. 68
NORSE
ATTACK ORIGINS
COUNTRY
China
Germany
United States
Russia
Malaysia
Netherlands
South Korea
United Kingdom
Turkey
Japan
TO FIG. 6C

FIG. 6A

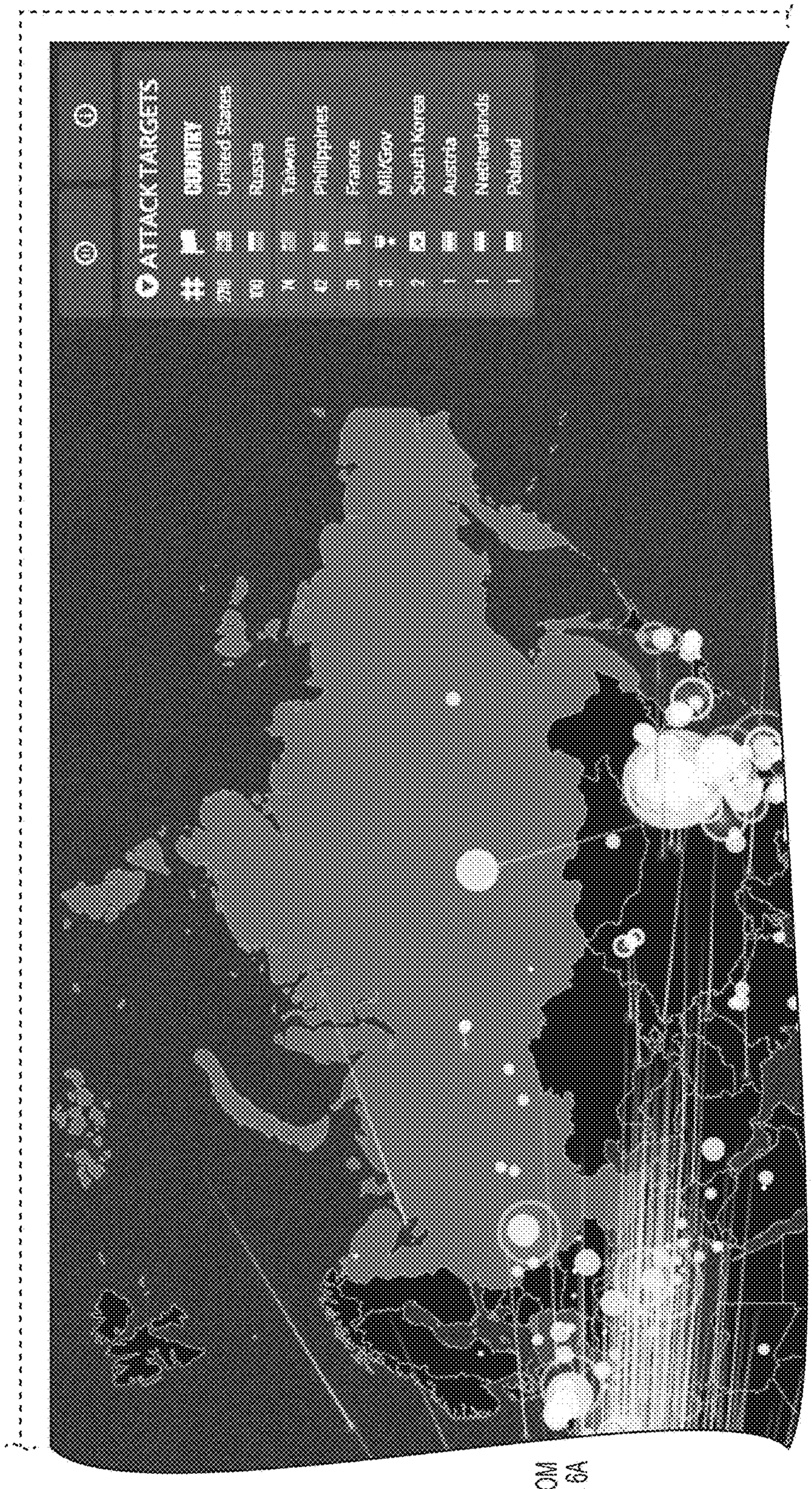

ATTACK TARGETS
Military
United States
Russia
Taiwan
Philippines
France
Military
South Korea
Austria
Netherlands
Poland
TO FIG. 6D
FROM FIG. 6A

FIG. 6B

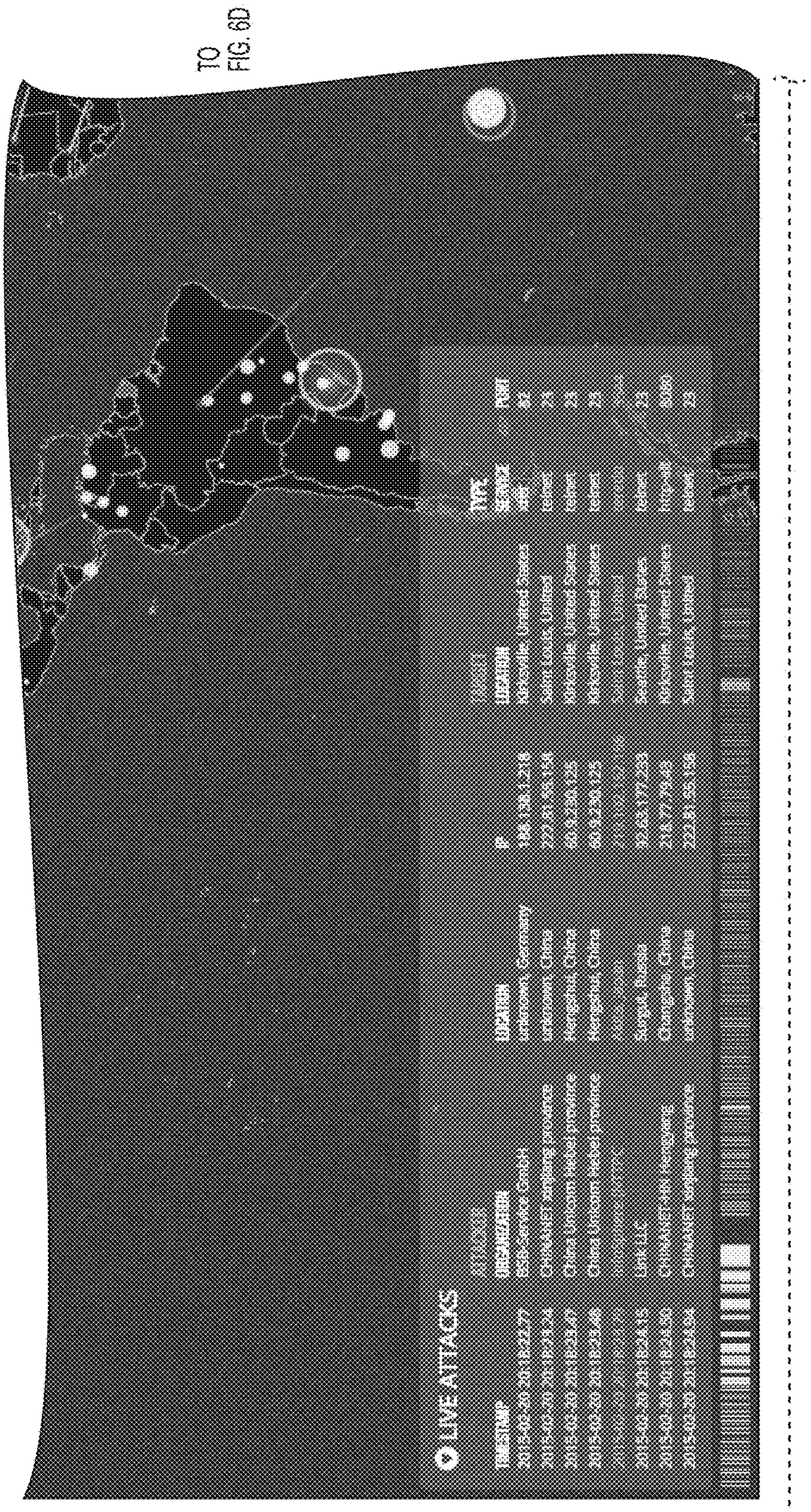


FIG. 6C

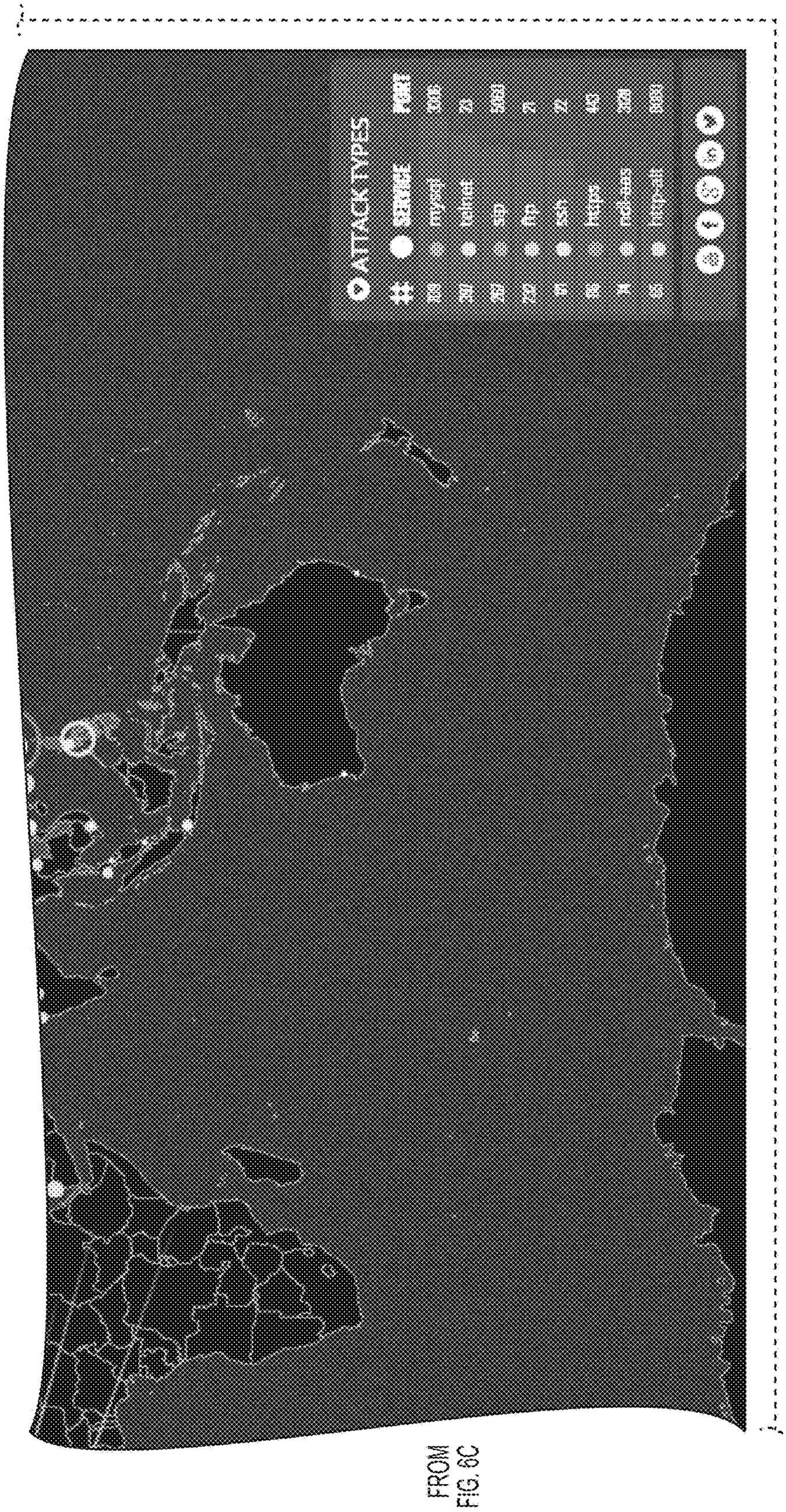


FIG. 6D

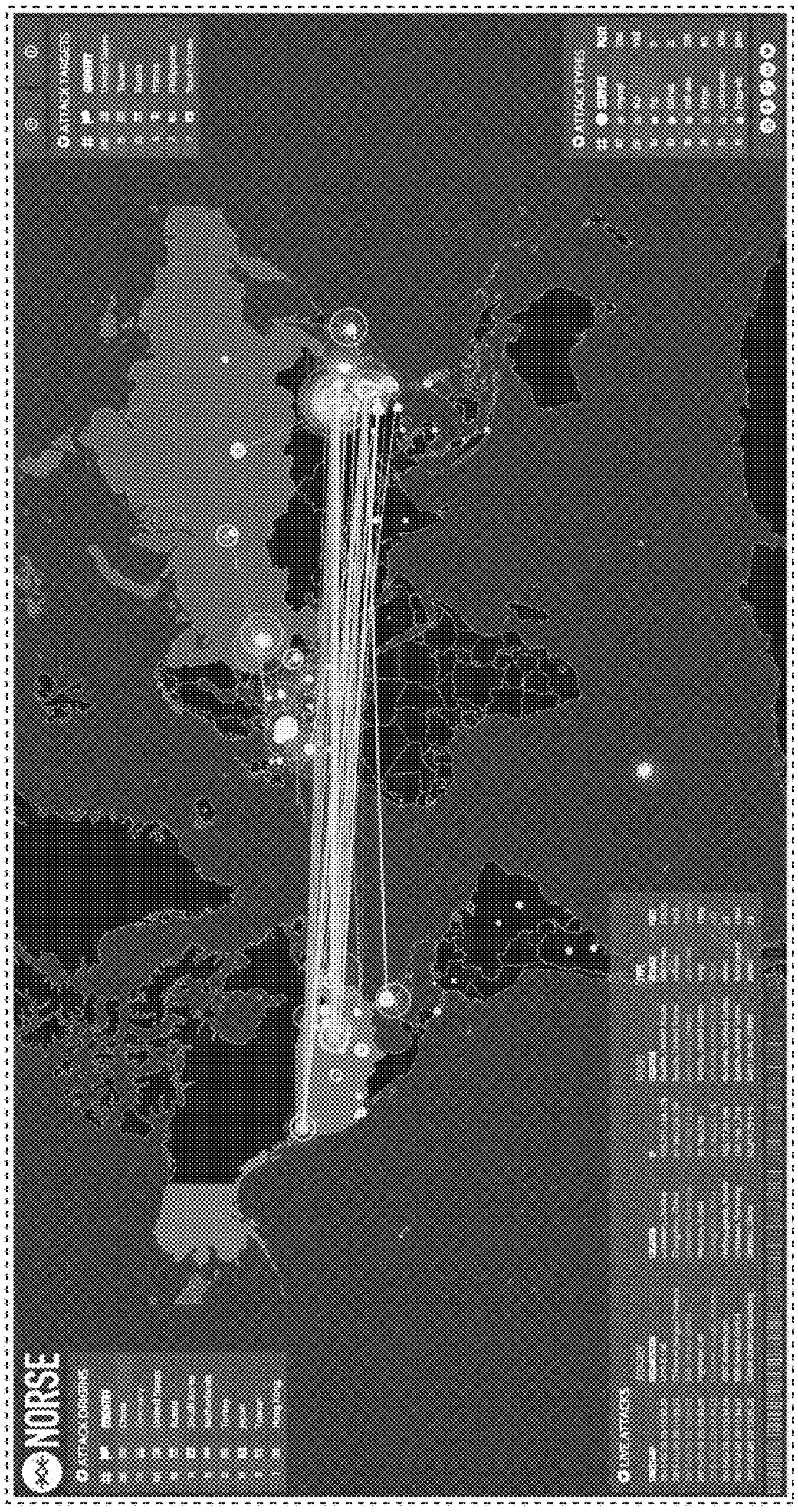


FIG. 7


TO FIG. 7B
NORSE
ATTACK ORIGINS
Country
China
Germany
United States
Russia
South Korea
Netherlands
Turkey
Japan
Taiwan
Hong Kong
TO FIG. 7C

FIG. 7A

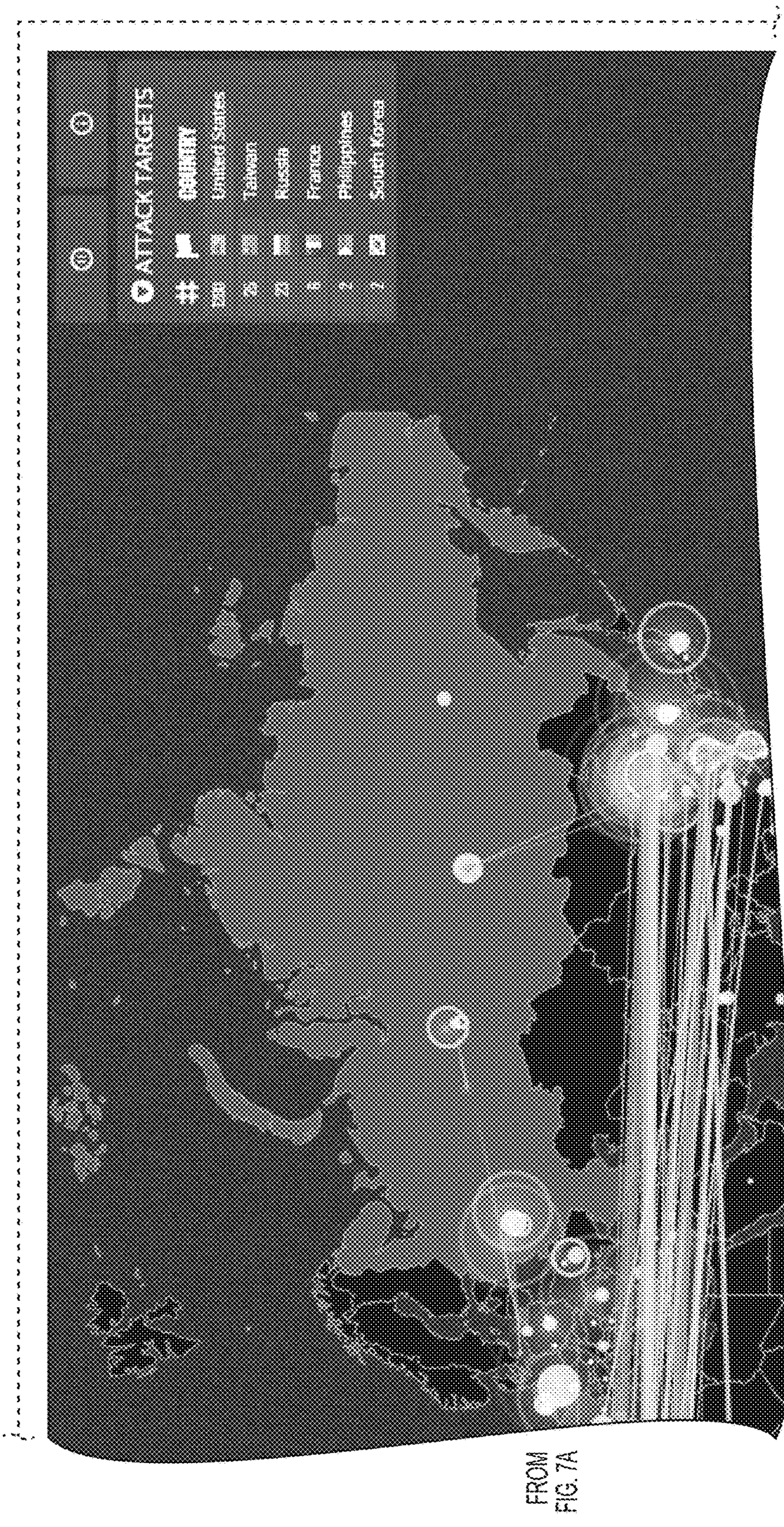

ATTACK TARGETS
Pentagon
United States
Taiwan
Russia
France
Philippines
South Korea
TO FIG. 7D
FROM FIG. 7A

FIG. 7B

FROM FIG. 7A

FIG. 7C

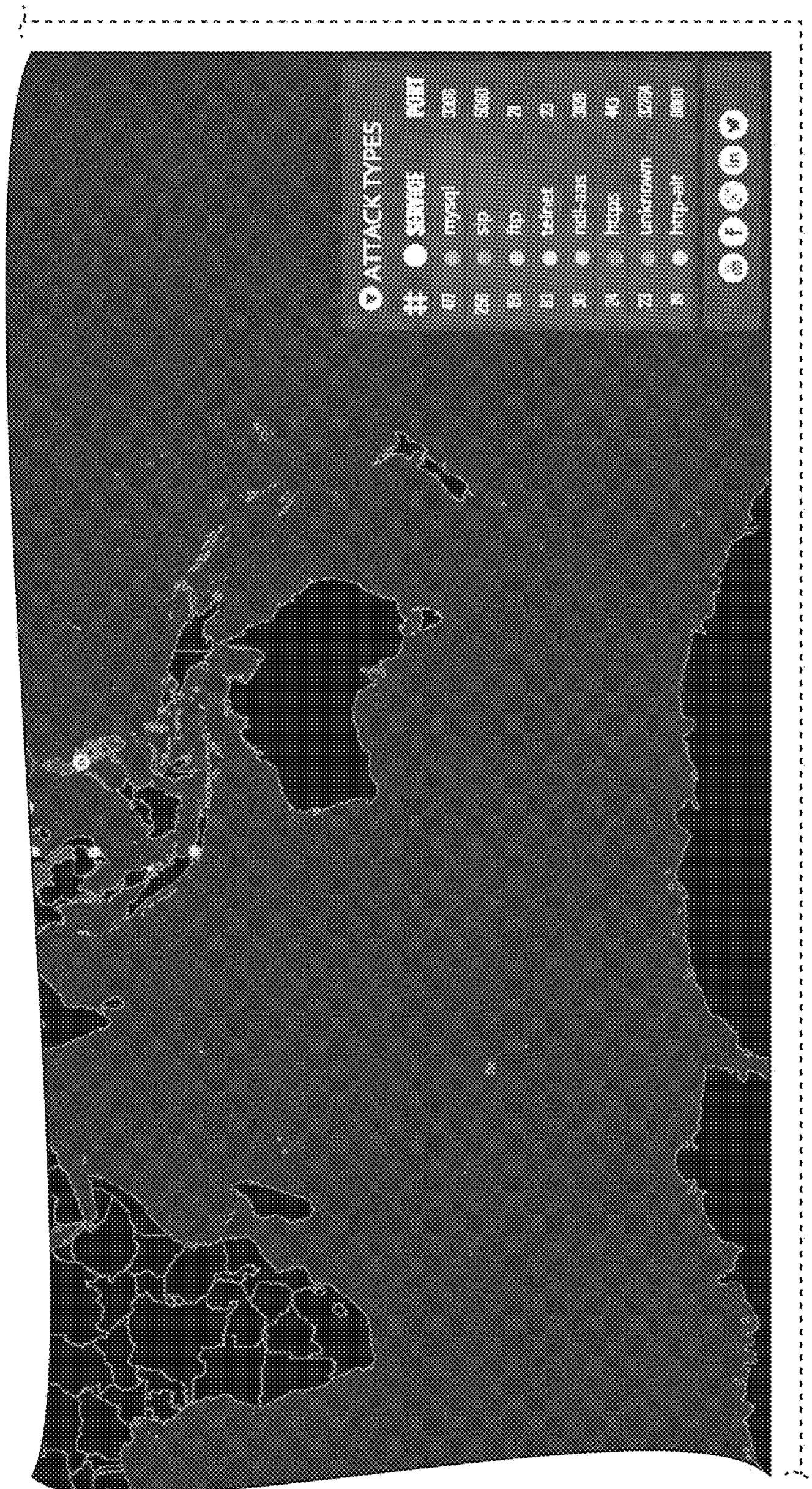


FIG. 7D

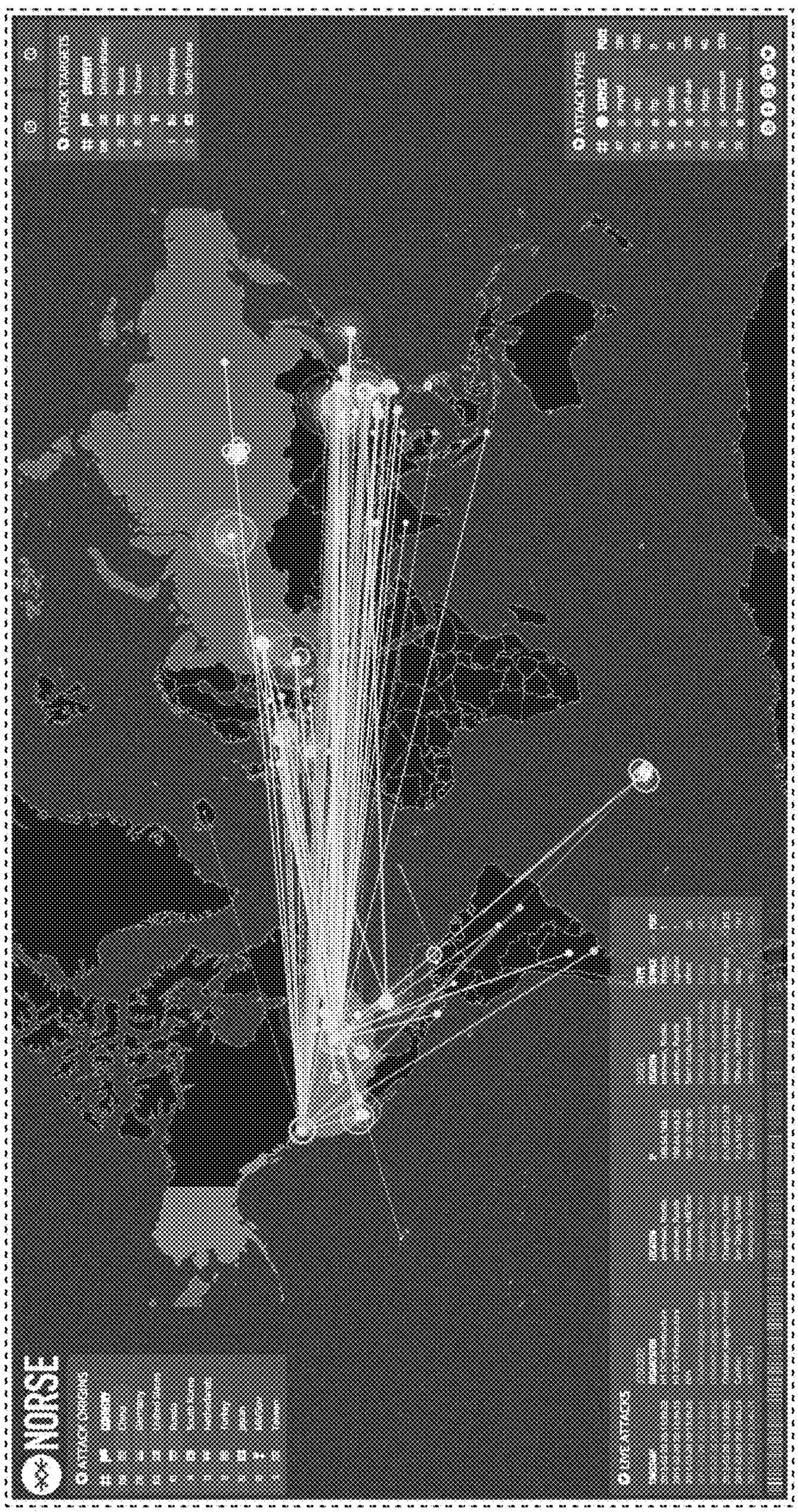


FIG. 8

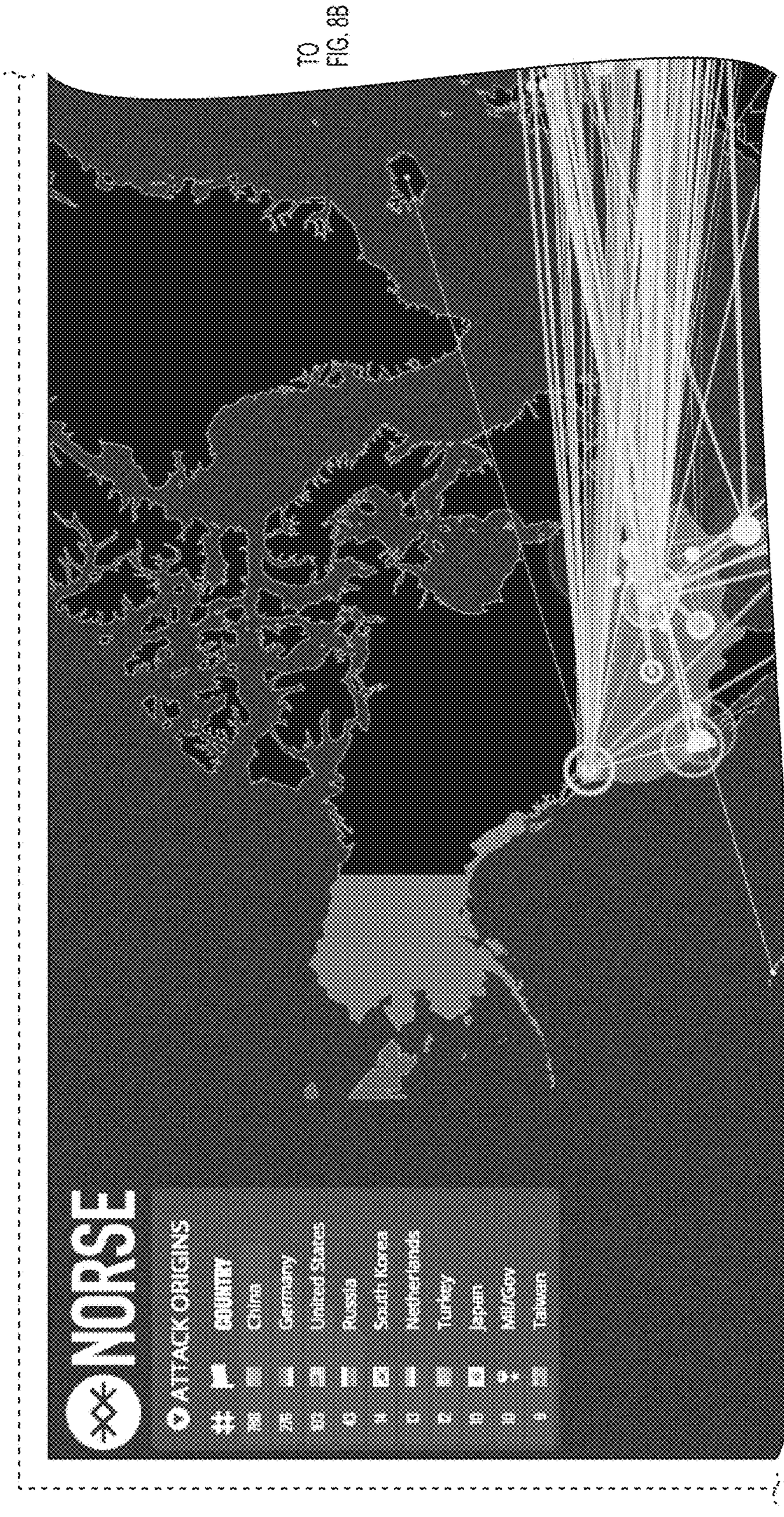

TO FIG. 8B
NORSE
ATTACK ORIGINS
COUNTRY
China
Germany
United States
Russia
South Korea
Netherlands
Turkey
Japan
Vietnam
Taiwan
TO FIG. 8C

FIG. 8A

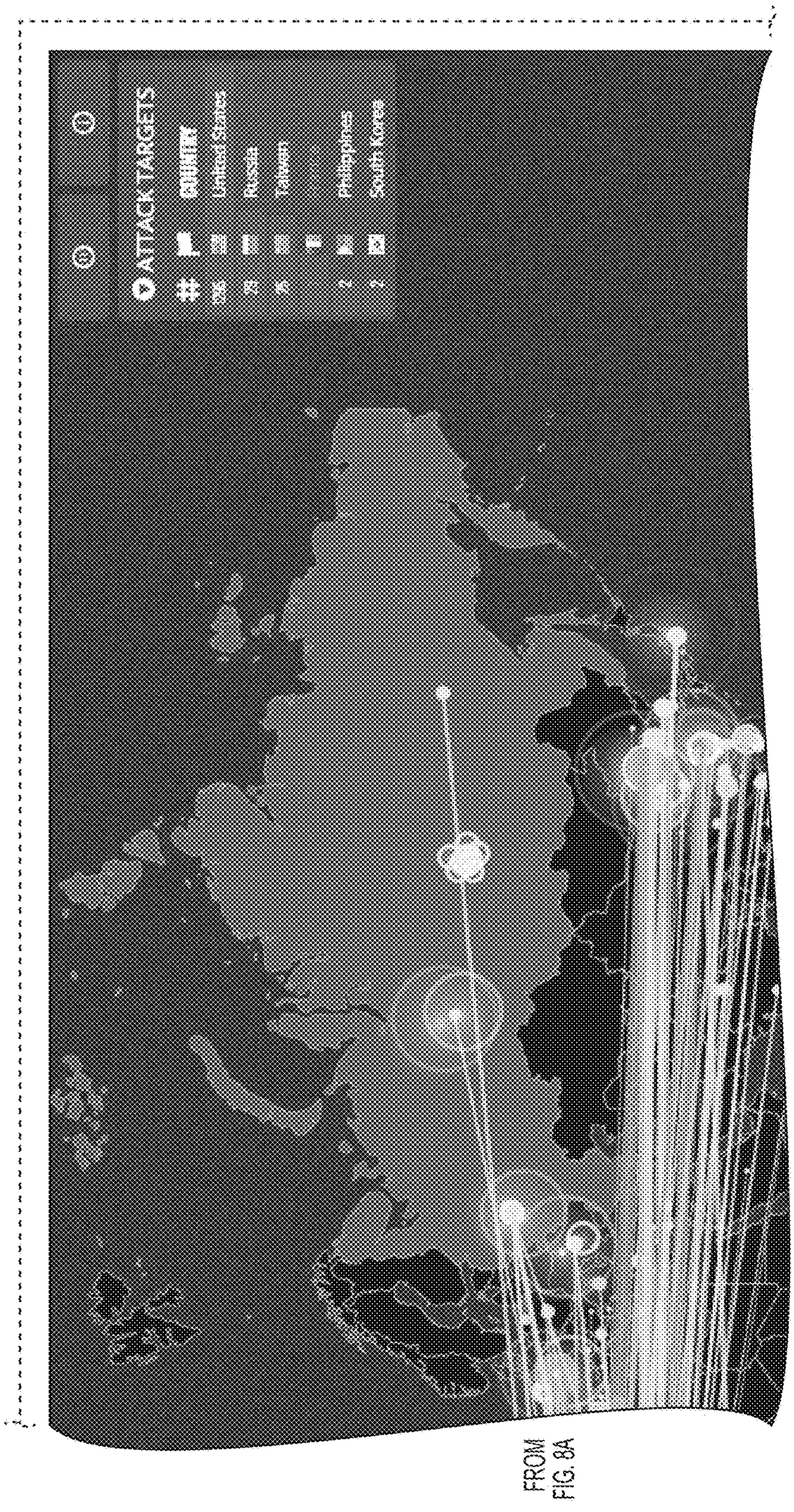

ATTACK TARGETS
United States
Russia
Taiwan
Philippines
South Korea
TO FIG. 8D
FROM FIG. 8A

FIG. 8B

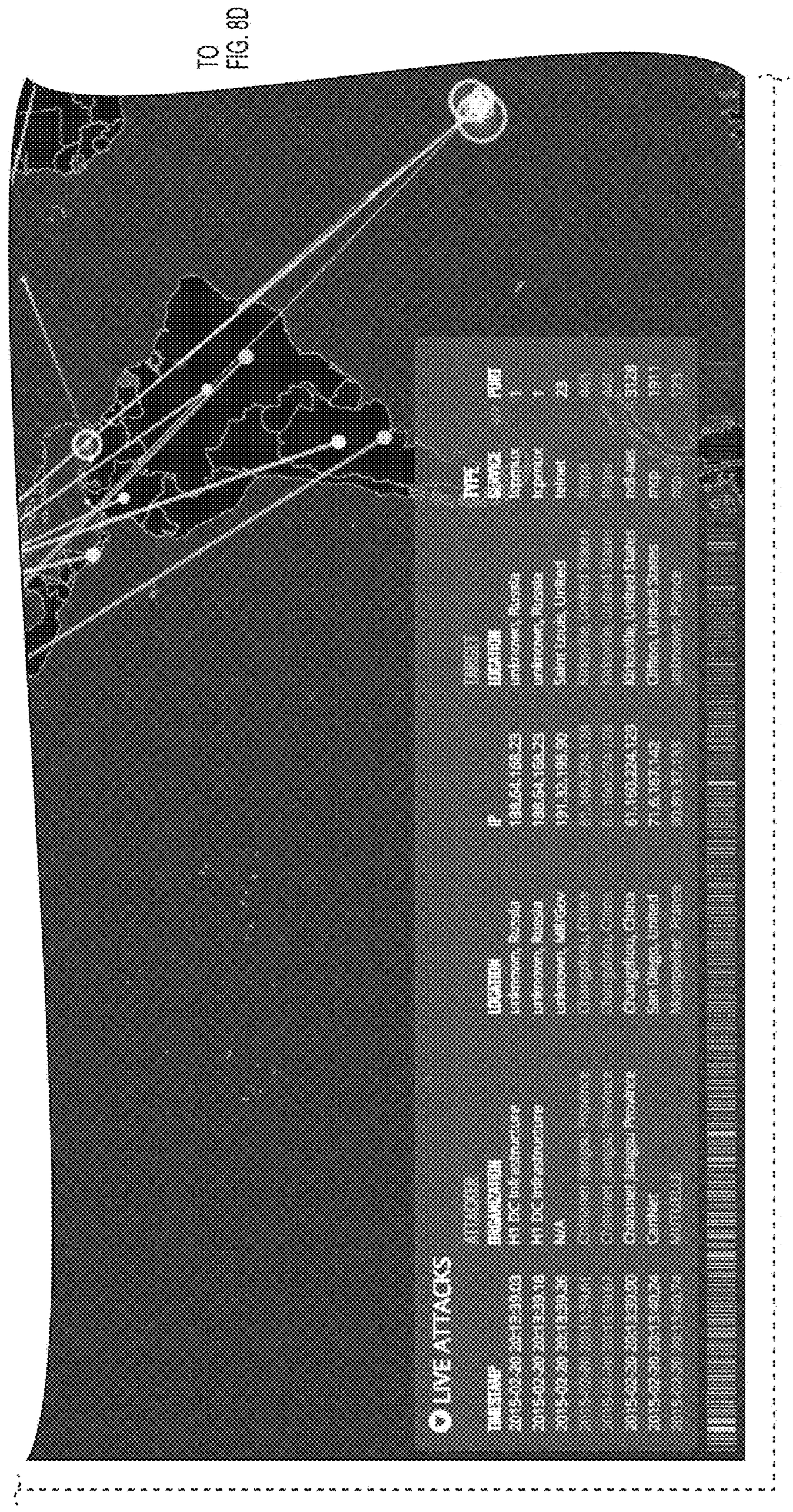


FIG. 8C

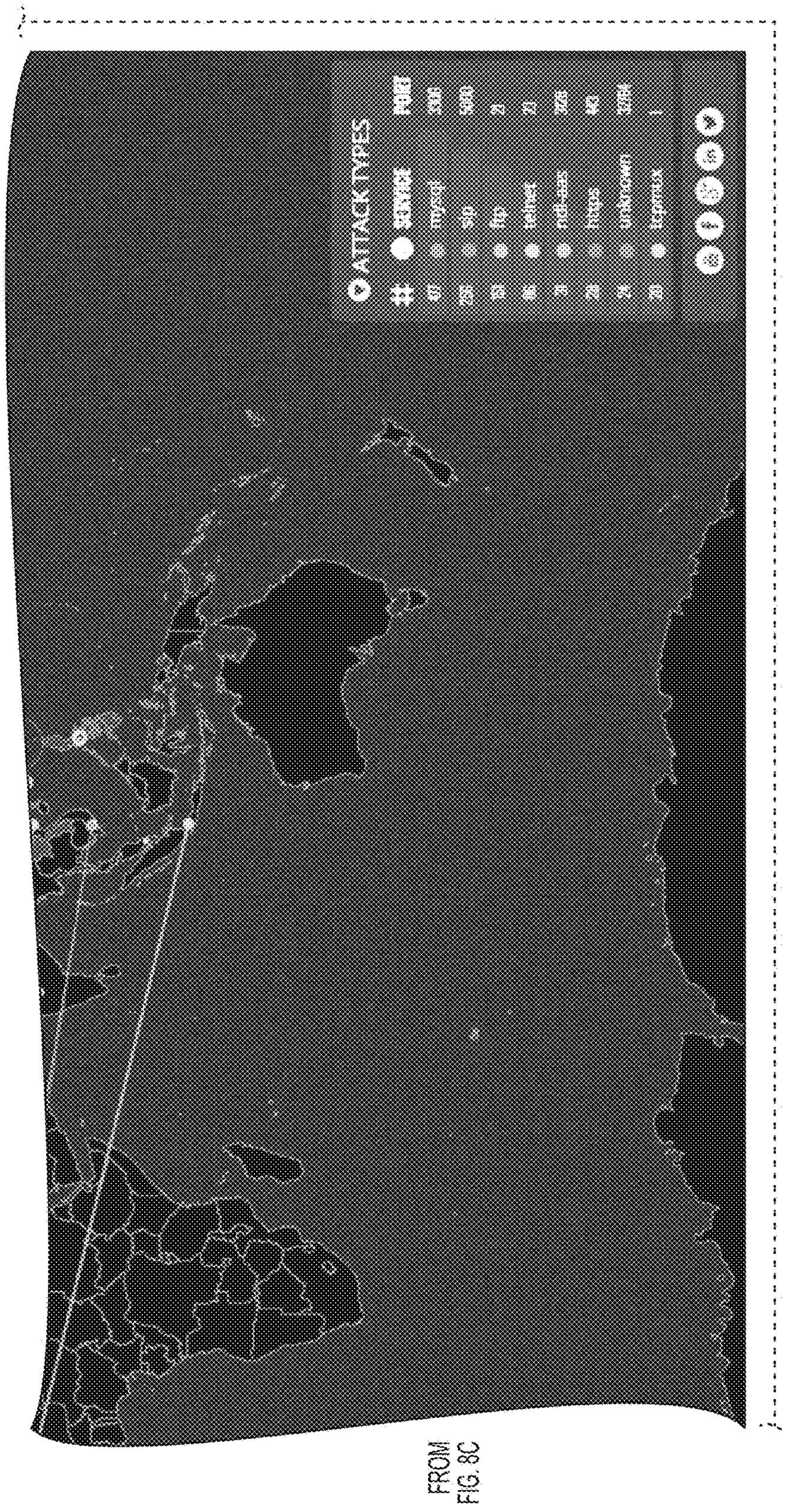


FIG. 8D

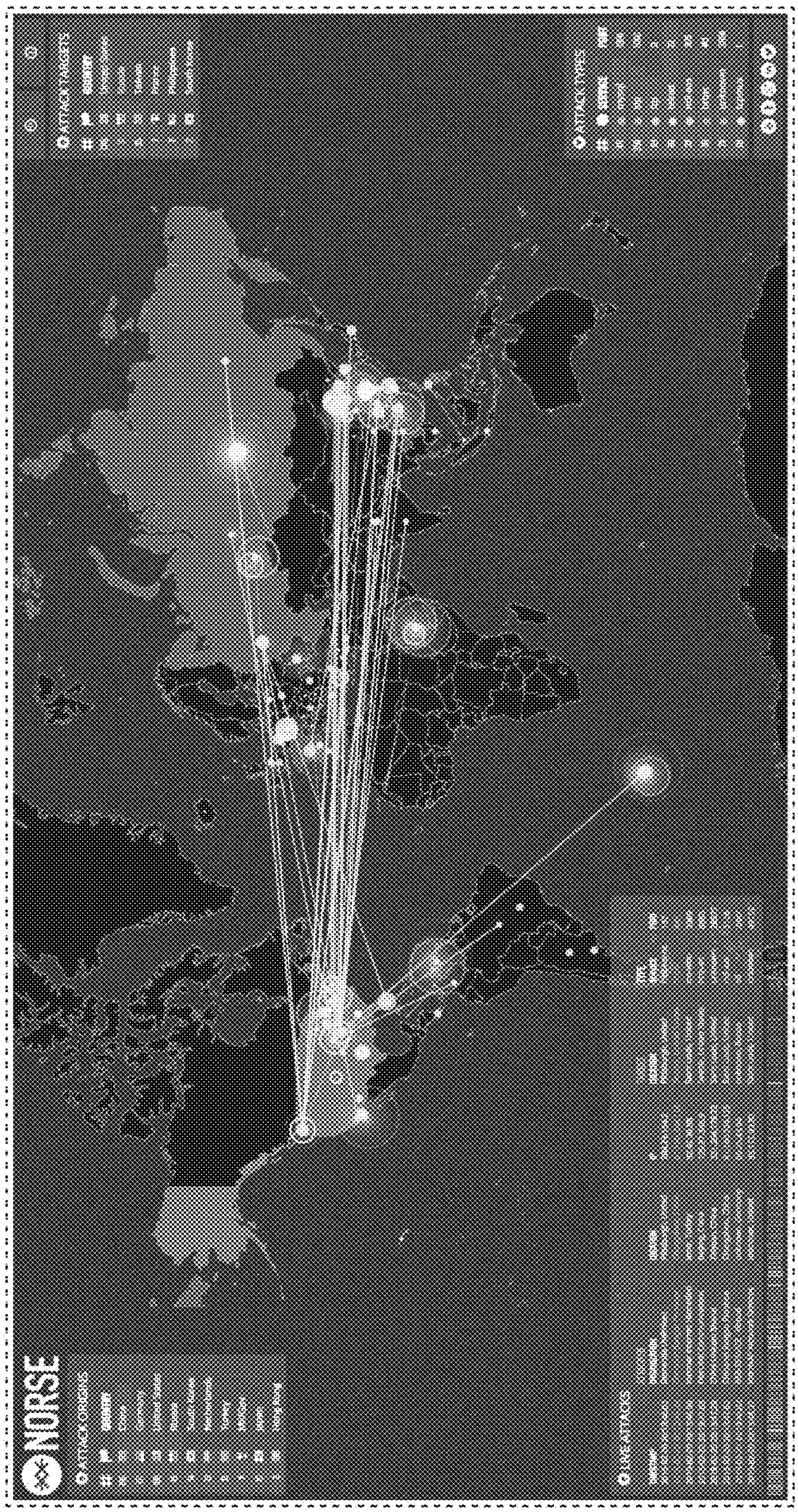


FIG. 9


TO FIG. 9B
NORSE
ATTACK ORIGINS
Country
China
United States
Russia
South Korea
Netherlands
Turkey
Mexico
Japan
Hong Kong
TO FIG. 9C

FIG. 9A

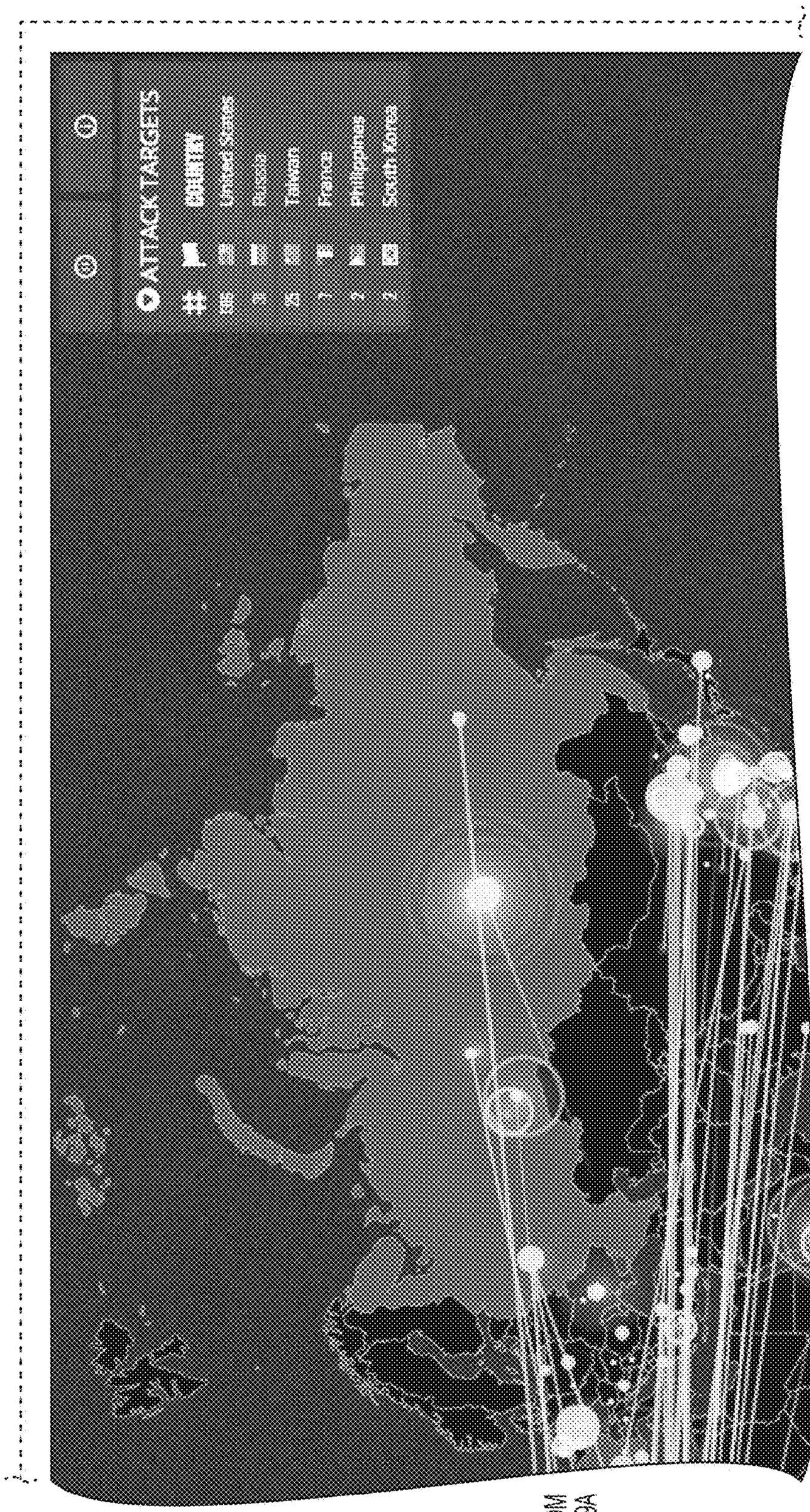

ATTACK TARGETS
China
United States
Russia
Taiwan
Korea
Philippines
South Korea
TO FIG. 9D
FROM FIG. 9A

FIG. 9B

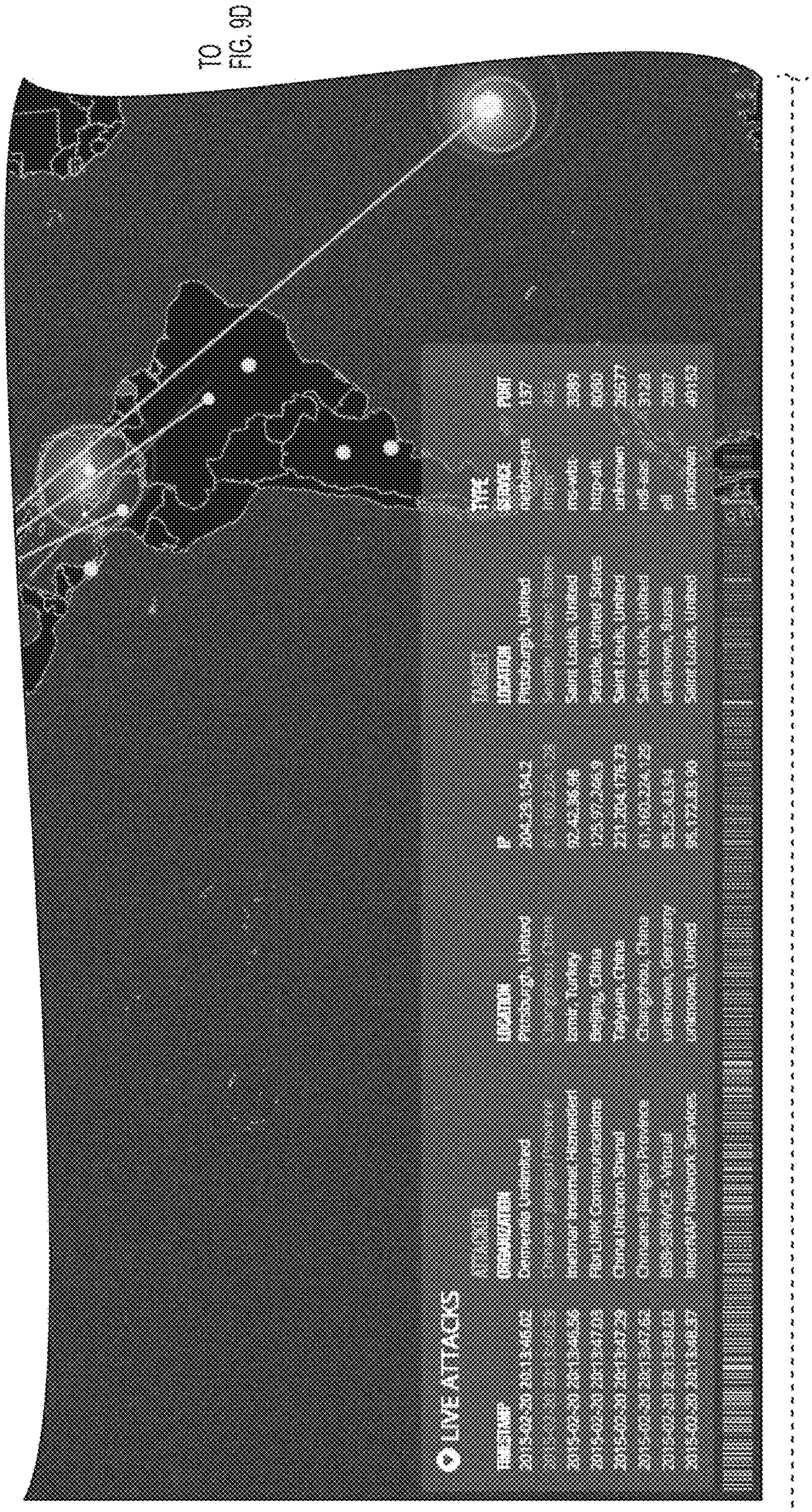


FIG. 9C

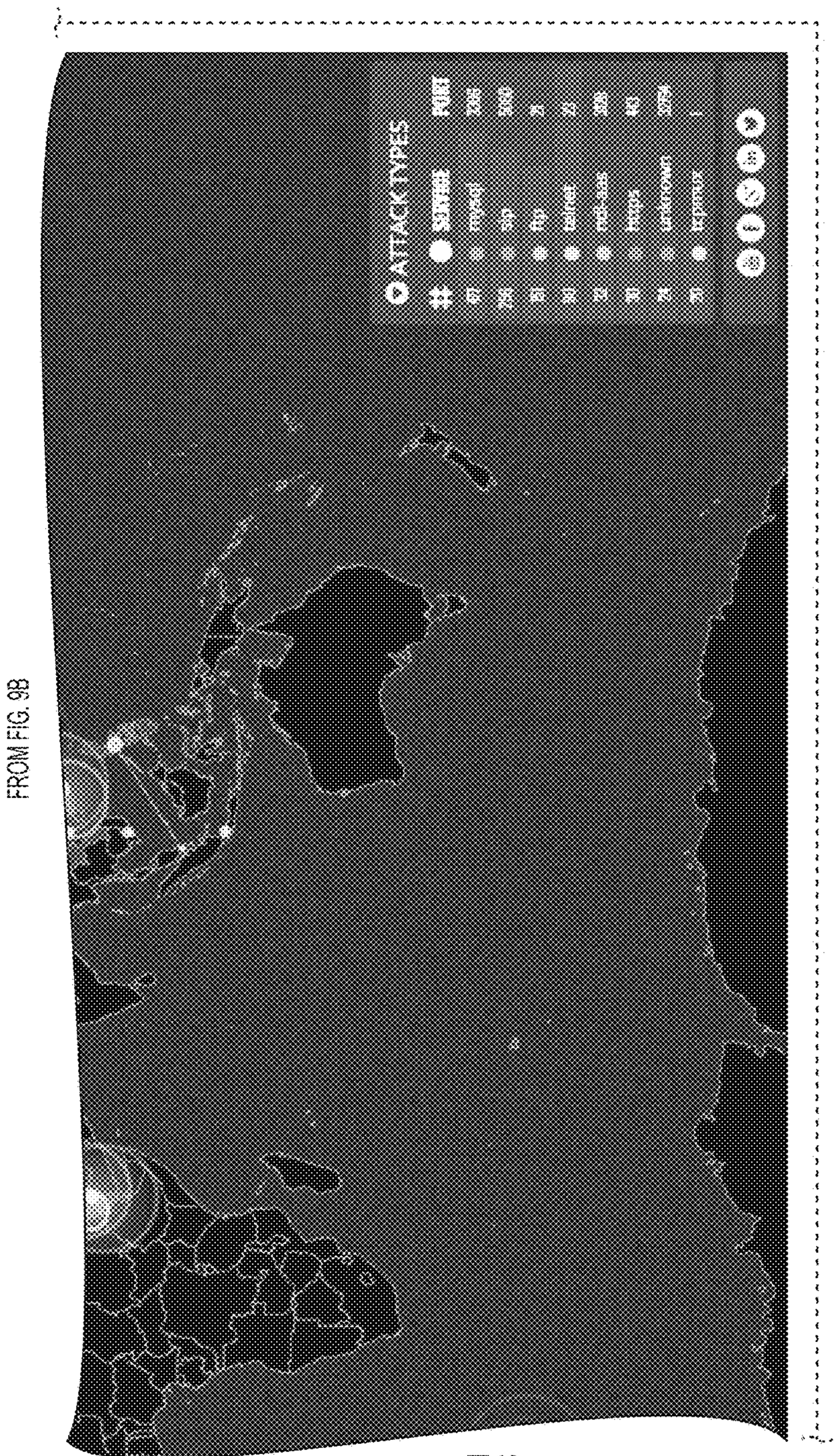


FIG. 9D