

US00D940152S

(12) **United States Design Patent** (10) **Patent No.:** **US D940,152 S**
Klancisar et al. (45) **Date of Patent:** **** Jan. 4, 2022**

(54) **DISPLAY SCREEN OR A PORTION THEREOF WITH A GRAPHICAL USER INTERFACE**

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

(21) Appl. No.: **29/723,295**

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

(52) **U.S. Cl.**
USPC **D14/485; D14/488**

(58) **Field of Classification Search**
USPC **D14/485–495**

(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

D435,257 S * 12/2000 Woods D14/485
D666,625 S * 9/2012 Gilmore D14/485

(Continued)

OTHER PUBLICATIONS

Hi Res Image XebiaLabs' Periodic Table of DevOps Tools v2, by Puneet Singh Lamba, dated Feb. 3, 2017, puneetlamba.blogspot.com [online]. Retrieved Aug. 9, 2021 from internet <URL:http://puneetlamba.blogspot.com/2017/02/high-res-image-xebialabs-periodic-table.html> (Year: 2017).*

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Primary Examiner — Andrew T Nemeth

(74) *Attorney, Agent, or Firm* — Yee & Associates, P.C.

(57) **CLAIM**

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

DESCRIPTION

The file of this patent contains at least one drawing/photograph executed in color. Copies of this patent with color drawing(s)/photograph(s) will be provided by the Office upon request and payment of the necessary fee.

FIG. 1 is a view of a display screen or a portion thereof with a graphical user interface;

FIG. 1A is an enlarged partial view of FIG. 1 showing the portion of the figure surrounded by broken lines identified by FIG. 1A in the view;

FIG. 1B is an enlarged partial view of FIG. 1 showing the portion of the figure surrounded by broken lines identified by FIG. 1B in the view;

FIG. 1C is an enlarged partial view of FIG. 1 showing the portion of the figure surrounded by broken lines identified by FIG. 1C in the view;

FIG. 1D is an enlarged partial view of FIG. 1 showing the portion of the figure surrounded by broken lines identified by the FIG. 1D in the view;

FIG. 1E is an enlarged partial view of FIG. 1 showing the portion of the figure surrounded by broken lines identified by the FIG. 1E in the view;

FIG. 1F is an enlarged partial view of FIG. 1 showing the portion of the figure surrounded by broken lines identified by the FIG. 1E in the view;

FIG. 1G is an enlarged partial view of FIG. 1 showing the portion of the figure surrounded by broken lines identified by the FIG. 1G in the view;

FIG. 1H is an enlarged partial view of FIG. 1 showing the portion of the figure surrounded by broken lines identified by the FIG. 1H in the view;

FIG. 1I is an enlarged partial view of FIG. 1 showing the portion of the figure surrounded by broken lines identified by the FIG. 1I in the view;

FIG. 1J is an enlarged partial view of FIG. 1 showing the portion of the figure surrounded by broken lines identified by the FIG. 1J in the view;

(Continued)

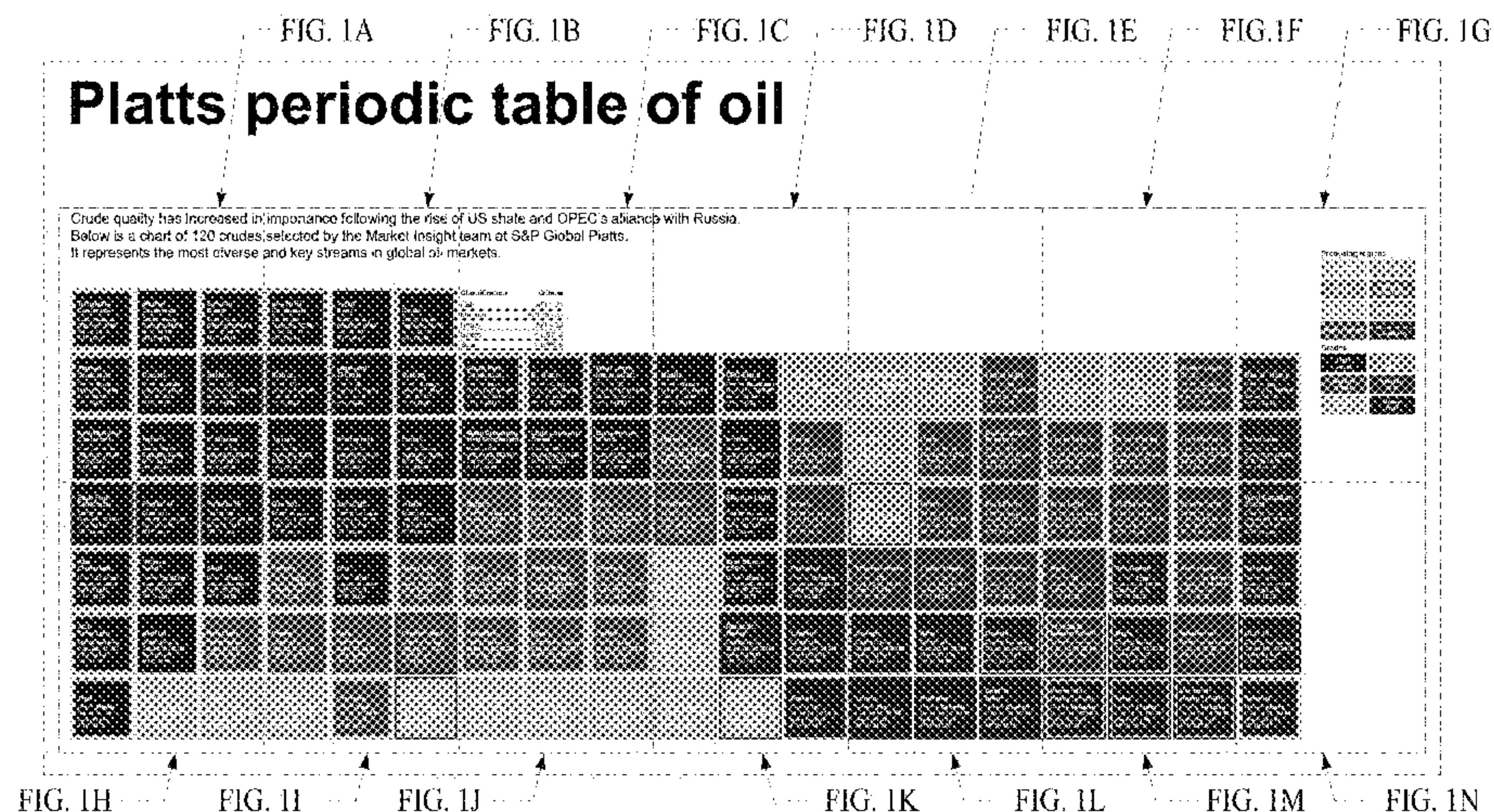


FIG. 1K is an enlarged partial view of FIG. 1 showing the portion of the figure surrounded by broken lines identified by the FIG. 1K in the view;

FIG. 1L is an enlarged partial view of FIG. 1 showing the portion of the figure surrounded by broken lines identified by the FIG. 1L in the view;

FIG. 1M is an enlarged partial view of FIG. 1 showing the portion of the figure surrounded by broken lines identified by the FIG. 1M in the view; and,

FIG. 1N is an enlarged partial view of FIG. 1 showing the portion of the figure surrounded by broken lines identified by the FIG. 1N in the view.

The broken lines showing a display screen or a portion thereof in all views are for the purpose of illustrating environment and form no part of the claimed design. The broken lines identifying locations of each partial view of FIGS. 1A-1N in FIG. 1 are for the purpose of explaining the relative position of each partial view and form no part of the claimed design.

1 Claim, 15 Drawing Sheets
(15 of 15 Drawing Sheet(s) Filed in Color)

(58) **Field of Classification Search**

CPC G06F 3/048-04897
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D763,305	S	*	8/2016	Hashimoto		D14/488
D770,468	S	*	11/2016	Carlson		D14/485
D772,917	S	*	11/2016	Edman		D14/486

D786,281	S	*	5/2017	Gedrich		D14/486
D789,388	S	*	6/2017	Gedrich		D14/486
D794,661	S	*	8/2017	Nishizawa		D14/486
D796,541	S	*	9/2017	Collins		D14/488
D803,231	S	*	11/2017	Guinness		D14/485
D826,964	S	*	8/2018	Edman		D14/486
D828,383	S	*	9/2018	Liao		D14/488
10,067,643	B2	*	9/2018	Chen		G06F 3/0482
D834,590	S	*	11/2018	Engelhard		D14/485
D841,041	S	*	2/2019	Ng		D14/486
D848,448	S	*	5/2019	Carlson		D14/485
D857,715	S	*	8/2019	Carlson		D14/485
D861,016	S	*	9/2019	Chaudhri		D14/485
D877,747	S	*	3/2020	Belliveau		D14/485
10,613,711	B1	*	4/2020	Makovsky		G06F 11/3409
10,778,534	B2	*	9/2020	Chitalia		G06T 11/206
D916,868	S	*	4/2021	Evangeliou		D14/488
D918,220	S	*	5/2021	Chitalia		D14/485
D926,785	S	*	8/2021	Carlson		D14/485
2015/0356160	A1	*	12/2015	Berwick		G06F 3/04845 715/781
2016/0155200	A1	*	6/2016	Basu		G06T 11/206 705/36 R

OTHER PUBLICATIONS

Platts Oil, dated Sep. 17, 2019, twitter.com [online]. Retrieved Sep. 9, 2021 from internet <URL:https://twitter.com/plattsoil/status/1173808901243863040> (Year: 2019).*

Kantar Information is Beautiful Awards, by Martina Klancisae et. al, dated to Oct. 31, 2020, informationisbeautifulawards.com [online]. Retrieved Aug. 9, 2021 from internet <URL:https://web.archive.org/web/20201031042132/https://www.informationisbeautifulawards.com/showcase/3946-interactive-periodic-table-of-oil> (Year: 2020).*
HD Wallpapper of Periodic Table, by Todd Helmenstine, last updated May 2, 2021, sciencenotes.org [online]. Retrieved Aug. 9, 2021 from internet <URL:https://sciencenotes.org/hd-wallpaper-periodic-table/> (Year: 2021).*

* cited by examiner

Crude quality has increased in
Below is a chart of 120 crudes
It represents the most diverse

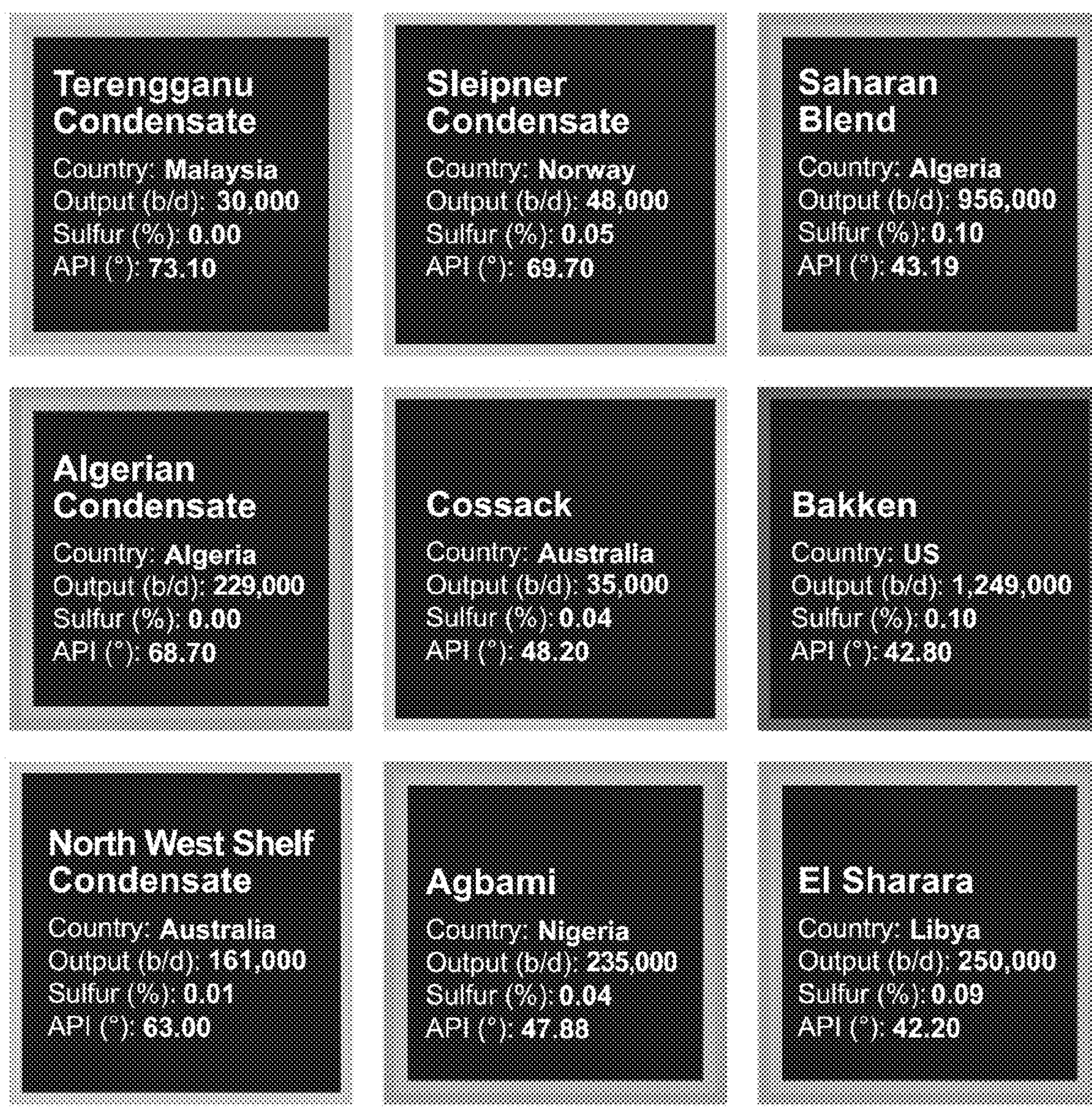


FIG. 1A

importance following the rise o
selected by the Market Insight
and key streams in global oil m

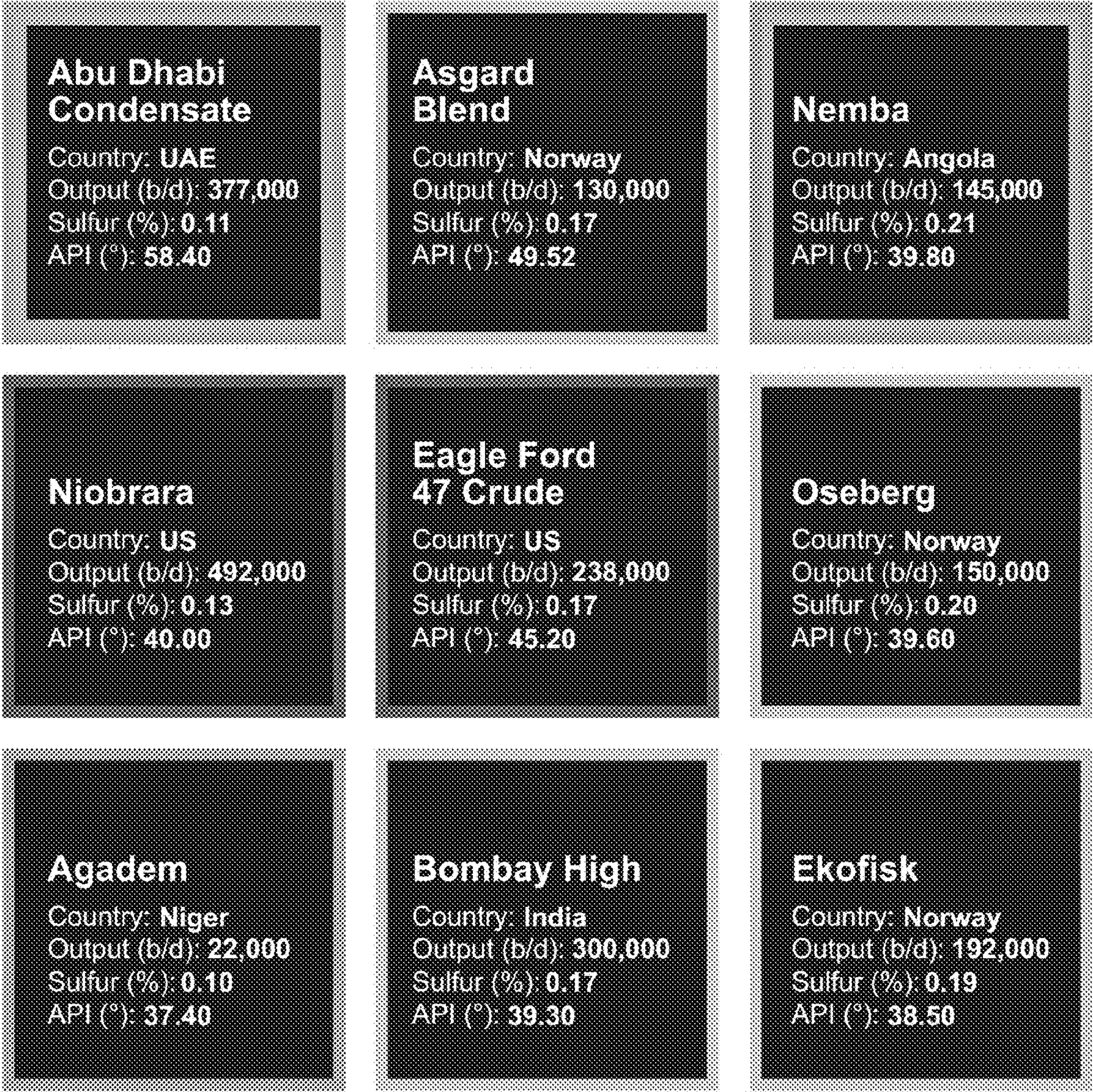


FIG. 1B

f US shale and OPEC's allianc
team at S&P Global Platts.
arkets.

Classification	Criteria
Light	API > 34
Medium	API 25 - 34
Heavy	API < 25
Sweet	< 0.6% S
Sour	> 0.6% S

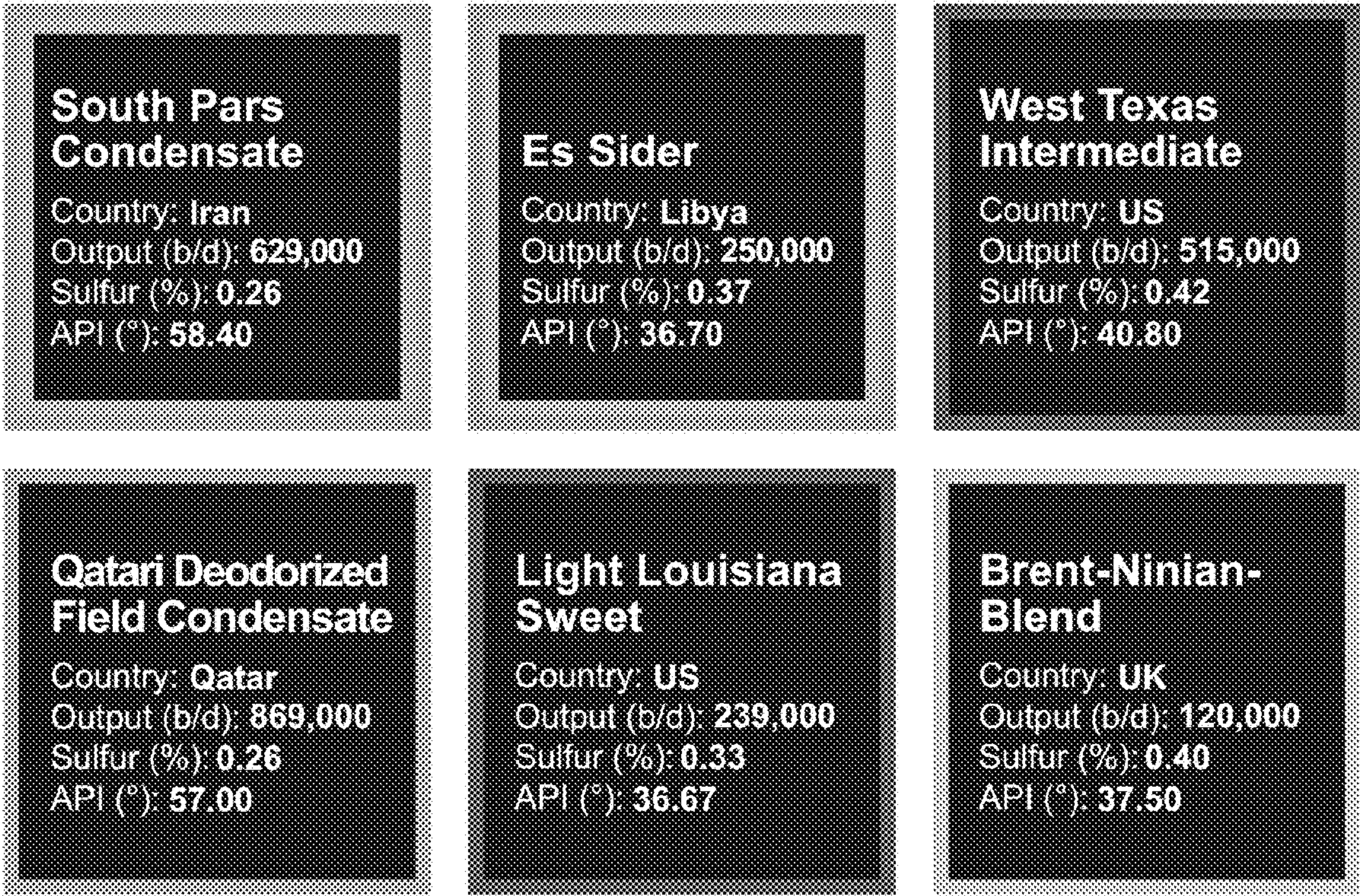


FIG. 1C

e with Russia.



FIG. 1D



FIG. 1E



FIG. 1F

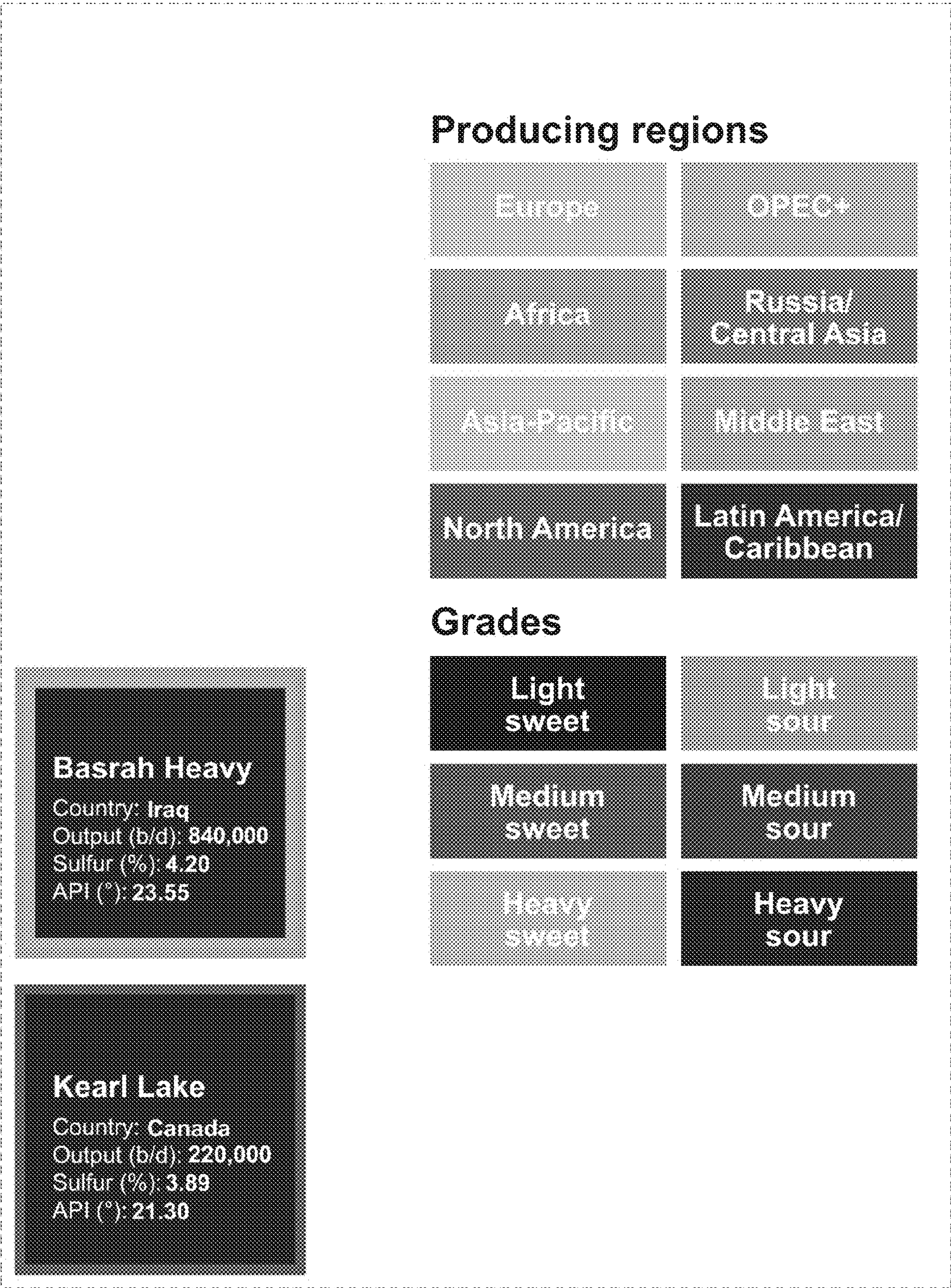


FIG. 1G

Eagle Ford Condensate Country: US Output (b/d): 221,000 Sulfur (%): 0.04 API (°): 55.00	Permian 44 Country: US Output (b/d): 1,692,000 Sulfur (%): 0.05 API (°): 44.00	Permian 35 Country: US Output (b/d): 1,081,000 Sulfur (%): 0.05 API (°): 35.00
Alba Condensate Country: Eq. Guinea Output (b/d): 28,000 Sulfur (%): 0.02 API (°): 51.70	N'Kossa Blend Country: Rep. of Congo Output (b/d): 60,000 Sulfur (%): 0.04 API (°): 42.40	Seria Country: Brunei Output (b/d): 50,000 Sulfur (%): 0.09 API (°): 34.50
Arab Super Light Country: Saudi Arabia Output (b/d): 111,000 Sulfur (%): 0.04 API (°): 50.60	Bach Ho Country: Vietnam Output (b/d): 247,000 Sulfur (%): 0.04 API (°): 38.60	Rabi Light Country: Gabon Output (b/d): 35,000 Sulfur (%): 0.07 API (°): 33.42
Tapis Country: Malaysia Output (b/d): 30,000 Sulfur (%): 0.03 API (°): 44.60	Van Gogh Country: Australia Output (b/d): 46,000 Sulfur (%): 0.04 API (°): 16.70	Doba Country: Chad Output (b/d): 150,000 Sulfur (%): 0.00 API (°): 21.40

FIG. 1H

Qua Iboe Country: Nigeria Output (b/d): 300,000 Sulfur (%): 0.13 API (°): 36.00	Azeri Light Country: Azerbaijan Output (b/d): 650,000 Sulfur (%): 0.14 API (°): 35.01	Jubilee Country: Ghana Output (b/d): 119,000 Sulfur (%): 0.25 API (°): 37.60
Cabinda Country: Angola Output (b/d): 180,000 Sulfur (%): 0.12 API (°): 32.62	Erha Country: Nigeria Output (b/d): 120,000 Sulfur (%): 0.16 API (°): 34.80	Bonny Light Country: Nigeria Output (b/d): 225,000 Sulfur (%): 0.18 API (°): 32.75
Daqing Country: China Output (b/d): 677,000 Sulfur (%): 0.11 API (°): 32.30	Coco Country: DRC Output (b/d): 20,000 Sulfur (%): 0.14 API (°): 30.66	Canadon Seco Country: Argentina Output (b/d): 117,000 Sulfur (%): 0.2 API (°): 26.30
Dar Blend Country: South Sudan Output (b/d): 120,000 Sulfur (%): 0.12 API (°): 24.99	Champion Country: Brunei Output (b/d): 35,000 Sulfur (%): 0.13 API (°): 26.90	Escalante Country: Argentina Output (b/d): 70,000 Sulfur (%): 0.19 API (°): 24.16

FIG. 11

Dragon Country: Turkmenistan Output (b/d): 160,000 Sulfur (%): 0.29 API (°): 33.00	Plutonio Country: Angola Output (b/d): 90,000 Sulfur (%): 0.37 API (°): 33.20	Kole Country: Cameroon Output (b/d): 30,000 Sulfur (%): 0.37 API (°): 31.70
Zafiro Country: Eq. Guinea Output (b/d): 60,000 Sulfur (%): 0.25 API (°): 30.90	White Rose Country: Canada Output (b/d): 25,000 Sulfur (%): 0.31 API (°): 30.00	Girassol Country: Angola Output (b/d): 130,000 Sulfur (%): 0.42 API (°): 29.70
Forcados Country: Nigeria Output (b/d): 242,000 Sulfur (%): 0.28 API (°): 30.30	Djeno Country: Rep. of Congo Output (b/d): 280,000 Sulfur (%): 0.34 API (°): 27.60	Pazflor Country: Angola Output (b/d): 120,000 Sulfur (%): 0.41 API (°): 25.60
Qinghuangdao Country: China Output (b/d): 256,000 Sulfur (%): 0.28 API (°): 16.50	Bozhong Country: China Output (b/d): 45,000 Sulfur (%): 0.29 API (°): 16.90	Ebok Country: Nigeria Output (b/d): 25,000 Sulfur (%): 0.40 API (°): 19.80

FIG. 1J

Medanito Country: Argentina Output (b/d): 180,000 Sulfur (%): 0.47 API (°): 32.90	Siberian Light Country: Russia Output (b/d): 664,000 Sulfur (%): 0.57 API (°): 35.10	Grane Country: Norway Output (b/d): 110,000 Sulfur (%): 0.7 API (°): 25.74
Schiehallion Country: UK Output (b/d): 110,000 Sulfur (%): 0.44 API (°): 24.90	East Siberia ESPO Country: Russia Output (b/d): 920,000 Sulfur (%): 0.55 API (°): 34.70	Vasconia Country: Colombia Output (b/d): 392,000 Sulfur (%): 0.83 API (°): 24.27
Clair Country: UK Output (b/d): 40,000 Sulfur (%): 0.47 API (°): 23.60	Roncador Heavy Country: Brazil Output (b/d): 150,000 Sulfur (%): 0.61 API (°): 22.80	Captain Country: UK Output (b/d): 26,000 Sulfur (%): 0.70 API (°): 19.20
Dalia Country: Angola Output (b/d): 175,000 Sulfur (%): 0.51 API (°): 23.20	Jubarte Country: Brazil Output (b/d): 150,000 Sulfur (%): 0.56 API (°): 17.10	Kraken Country: UK Output (b/d): 30,000 Sulfur (%): 0.70 API (°): 14.00

FIG. 1K

Olmecca Country: Mexico Output (b/d): 166,000 Sulfur (%): 0.89 API (°): 38.70	Oman Country: Oman Output (b/d): 870,000 Sulfur (%): 1.38 API (°): 30.50	Suez Blend Country: Egypt Output (b/d): 159,000 Sulfur (%): 1.64 API (°): 29.90
Thunder Horse Country: US Output (b/d): 152,000 Sulfur (%): 0.90 API (°): 32.30	Cuban Heavy Country: Cuba Output (b/d): 50,000 Sulfur (%): 1.38 API (°): 28.80	Iranian Heavy Country: Iran Output (b/d): 744,000 Sulfur (%): 1.77 API (°): 29.50
Shengli Country: China Output (b/d): 450,000 Sulfur (%): 0.84 API (°): 24.20	Alba Country: UK Output (b/d): 20,000 Sulfur (%): 1.26 API (°): 19.60	Oriente Country: Ecuador Output (b/d): 268,000 Sulfur (%): 1.63 API (°): 23.31
Loreto Country: Peru Output (b/d): 49,000 Sulfur (%): 0.87 API (°): 23.30	Rubiales Country: Colombia Output (b/d): 236,000 Sulfur (%): 1.33 API (°): 12.70	Castilla Blend Country: Colombia Output (b/d): 352,449 Sulfur (%): 1.41 API (°): 17.45

FIG. 1L

Arab Light Country: Saudi Arabia Output (b/d): 5,502,000 Sulfur (%): 1.96 API (°): 33.30	Al Shaheen Country: Qatar Output (b/d): 275,000 Sulfur (%): 2.37 API (°): 28.06	Basrah Light Country: Iraq Output (b/d): 3,057,000 Sulfur (%): 3.16 API (°): 28.80
Mars Country: US Output (b/d): 433,000 Sulfur (%): 1.82 API (°): 29.99	Ras Gharib Country: Egypt Output (b/d): 150,000 Sulfur (%): 2.50 API (°): 24.00	Arab Heavy Country: Saudi Arabia Output (b/d): 1,985,000 Sulfur (%): 2.75 API (°): 27.80
Venezuela Medium (25-30) Country: Venezuela Output (b/d): 180,000 Sulfur (%): 1.85 API (°): 27.00	Maya Country: Mexico Output (b/d): 1,093,000 Sulfur (%): 3.33 API (°): 21.80	Mississippi Country: United States Output (b/d): 50,000 Sulfur (%): 2.95 API (°): 27.60
Venezuela Heavy (21-25) Country: Venezuela Output (b/d): 325,000 Sulfur (%): 2.50 API (°): 16.00	Napo Country: Ecuador Output (b/d): 184,000 Sulfur (%): 1.96 API (°): 19.00	Venezuela Heavy (11-20) Country: Venezuela Output (b/d): 162,000 Sulfur (%): 1.85 API (°): 23.50

FIG. 1M



FIG. 1N