

Black Gold Diggers Ltd.

Product name	API gravity	Sulphur content	Location of field
Abu Bukhoosh	31.6°	0.02	Abu Dhabi
Lower Zakum	39.8	0.0102	Abu Dhabi
Murban	40.2°	0.0079	Abu Dhabi
Thamama Condensate	58.4°	0.0011	Abu Dhabi
Umm Shaif	36.5°	1.39	Abu Dhabi
Upper Zakum	32.9°	0.0178	Abu Dhabi
Zakum	40.2°	0.0101	Abu Dhabi
Algerian Condensate	68.7°	0.001	Algeria
Zarzaitine	42.8°	0.0006	Algeria
Dalia	23.6°	0.0051	Angola
Girassol	29.9°	0.0032	Angola
Hungo Blend	29.1°	0.0061	Angola
Kissanje Blend	29.8°	0.0038	Angola
Kuito	19.0°	0.0068	Angola
Mondo	28.8°	0.0044	Angola
Saxi Batuque Blend	32.8°	0.0032	Angola
Xikomba	34.7°	0.0039	Angola
Escalante	24.1°	0.0019	Argentina
Medanito	34.9°	0.0048	Argentina
Rincon	35.8°	0.0039	Argentina
Barrow	36.1°	0.0005	Australia
Cooper	45.2°	0.0003	Australia
Cossack	47.7°	0.0005	Australia
Enfield	21.7°	0.0013	Australia
Mutineer Exeter	43.4°	0.0003	Australia
Northwest Shelf Condensate	61.2°	0.0001	Australia
Stag	18.5°	0.0014	Australia
Bayu Undan	55.9°	0.0007	Australia/East Timor
Azeri BTC	36.1°	0.0014	Azerbaijan
Azeri Light	34.8°	0.0015	Azerbaijan
Shah Deniz Condensate	47°	0.0003	Azerbaijan
Marlim	19.6	0.0067	Brazil
Urucu	42.1°	0.0009	Brazil
Champion	28.7°	0.0013	Brunei
Kole	32.1°	0.0033	Cameroon
Cold Lake	21.2°	0.037	Canada
Terra Nova	33.2	0.0048	Canada
Western Canadian Select	20.3°	0.0343	Canada
White Rose	29.8°	0.0032	Canada
Doba	21.1°	0.001	Chad
Daqing	32.2°	0.0011	China
Lufeng	33.3°	0.0006	China
Nanhai Light	40.1°	0.0006	China
Panyu	28-32°	<0.25%	China
Peng Lai	21.8°	0.0029	China
Shengli	24.2°	0.0084	China
Cano Limon	29.2°	0.005	Colombia
Djeno	27.0°	0.0047	Congo
N'kossa	41.0°	0.0004	Congo
DUC	33.6°	0.0026	Denmark
Siri	38.1°	0.0022	Denmark
Fateh	30.4°	0.0213	Dubai
Napo	19°	0.02	Ecuador
Belayim Blend	27.5	0.024	Egypt
Suez Blend	30.8°	0.0149	Egypt
Alba (Equatorial Guinea)	53.0°	0.0002	Equatorial Guinea
Ceiba	29.9°	0.0057	Equatorial Guinea
New Zafiro Blend	29.5°	0.0026	Equatorial Guinea
Belanak	47.8°	0.0002	Indonesia
Cepu	32°	0.0015	Indonesia
Cinta	31.1°	0.0009	Indonesia
Duri	20.8°	0.002	Indonesia
Handil Mix	43.9°	0.0005	Indonesia
Minas	35.3°	0.0009	Indonesia
Senipah	51.9°	0.0003	Indonesia
West Seno	38°	0.0012	Indonesia
Widuri	33.2°	0.0007	Indonesia
Doroud	34°	0.025	Iran
Foroozan Blend	29.7°	0.0234	Iran
Iran Heavy	30.2°	0.0177	Iran
Iran Light	33.1°	0.015	Iran
Lavan Blend	34.2	0.0193	Iran
Nowruz/Soroush	18-19°	3.4-3.5%	Iran
Sirri	33.4°	0.0181	Iran
Basrah Light	30.5°	0.029	Iraq
Kirkuk (Netback Price at U.S. Gulf)	33.9°	0.0226	Iraq
Basrah Light/Mesa 30 Blend (35/65)	30.5°	0.0163	Iraq/USA/Iraq/USA
Baobab	23°	0.39-0.46%	Ivory Coast
Lion Crude	39.6°	0.0018	Ivory Coast
Aktobe	41.6°	0.73	Kazakhstan
CPC Blend	45.3°	0.0056	Kazakhstan
Karachaganak Condensate	44.7°	0.0081	Kazakhstan
Kashagan	42-48°	0.008	Kazakhstan
Kumkol	41.2°	0.0011	Kazakhstan
Tengiz	46.4°	0.0051	Kazakhstan
Kuwait Blend	30.2°	0.0272	Kuwait
Al-Jurf	30.0°	0.019	Libya
Amna	36°	0.0017	Libya
Bouri	26.3°	0.0191	Libya
Brega	39.8°	0.002	Libya
El Sharara	43.1°	0.0007	Libya
Sidra	37°		Libya
Sarir	37.6°	0.0016	Libya
Sirtica	42.2°	0.004	Libya
Zuwetina	41.5°	0.0031	Libya[7][8]
Mars/Mesa Blend (40/60)	30.1°	0.0165	Loop
Bintulu Condensate	69.3	0.0003	Malaysia
Dulang	37.6°	0.0005	Malaysia
Kikeh	34.9°	0.0011	Malaysia
Labuan	32.0°	0.0009	Malaysia
Miri	32.3°	0.0008	Malaysia
Tapis Blend	45.2°	0.0003	Malaysia
Chinguetti	28.3°	0.0049	Mauritania
Isthmus	33.4°	0.0125	Mexico
Maya	21.8°	0.0333	Mexico
Olmecca	37.3°	0.0084	Mexico
Hanze		Veba Oil	Netherlands[2]
Agbami	47.2°	0.00044	Nigeria
Amenam Blend	38.2°	0.0012	Nigeria
Amenam/Mars Blend	33.5°	0.0094	Nigeria
Antan Blend	26.4°	0.0027	Nigeria
Bonga	29.1	0.0026	Nigeria
Bonny Light	33.4°	0.0016	Nigeria
Brass River		0.0014	Nigeria
EA Crude	35.1°	0.0008	Nigeria
Erha	31.8°	0.0021	Nigeria
Escravos	34.2°	0.0017	Nigeria
Forcados (to Europe)	30.8°	0.0016	Nigeria
Odudu	30.5°	0.0015	Nigeria
Okono	41.9°	0.0006	Nigeria
Oso Condensate	45.7°	0.0006	Nigeria
Pennington	35°	0.0008	Nigeria
Qua Iboe	36.3°	0.0014	Nigeria
Ukpokiti	41.7°	0.0008	Nigeria
Yoho Crude	39.3°	0.0008	Nigeria
Åsgard Blend	50.5°	0.0007	Norway
Balder	30.1°	0.0048	Norway
Draugen	39.9°	0.0015	Norway
Ekofisk Blend (Norway)	37.2°	0.0023	Norway
Glitne	32.9°	0.005	Norway
Grane	18.7°	0.0083	Norway
Gullfaks Blend	37.5°	0.0022	Norway
Heidrun	25.0°	0.0052	Norway
Njord	46.6°	0.0005	Norway
Norne	30.8°	0.0022	Norway
Ormen Lange condensate	52.3°	0.00007	Norway
Oseberg Blend	37.8°	0.0027	Norway
Sleipner Condensate	62.0°	0.0002	Norway
Snøhvit Condensate	60.1°	0.00019	Norway
Statfjord	39.1°	0.0022	Norway
Troll Blend	31.1°	0.0021	Norway
Varg	37.9°	0.0023	Norway
Volve	27.9°	0.018	Norway
Oman Blend	34°	0.02	Oman
Kutubu Blend	46.6°	0.0004	Papua New Guinea
Loreto	18.1	0.013	Peru
Mayna	21.5	0.005	Peru
Al Shaheen	26.51°	0.0249	Qatar
Dukhan	41.1°	0.0122	Qatar
NFC II	57.95°	0.0023	Qatar
Qatar Marine	35.8°	0.0147	Qatar
ESPO blend	34.8°	0.0062	Russia
Siberian Light	35.1°	0.0057	Russia
Sokol (Sakhalin I)	37.9°	0.0023	Russia
Vityaz (Sakhalin II)	34.6°	0.0022	Russia
Urals (to Mediterannean)	31.7°	0.0135	Russia / C.I.S.
Arab Extra Light	39.4	0.0109	Saudi Arabia
Arab Heavy	27.7	0.0287	Saudi Arabia
Arab Light	32.8	0.0197	Saudi Arabia
Arab Medium	30.2	0.0259	Saudi Arabia
Arab Super Light	50.1	0.0009	Saudi Arabia
Saudi Arabia Heavy	27°		Saudi Arabia
Saudi Arabia Light	34°		Saudi Arabia
Saudi Arabia Medium	31°		Saudi Arabia
Khafji	28.5°	0.0285	Saudi Arabian Neutral Zone
Wafra	24.5°	0.038	Saudi Arabian Neutral Zone
Dar Blend	26.42°	0.0012	Sudan
Nile Blend	33.9°	0.0006	Sudan
Souedieh	24.1°	0.039	Syria
Syrian Light	37.7°	0.0074	Syria
Galeota Mix	37.8°	0.0019	Trinidad
Turkmen Blend	33.0°	0.15-0.29%	Turkmenistan
Alba (U.K.)	19.4°	0.0124	United Kingdom
Anasuria			United Kingdom
Beryl	37.5	0.0042	United Kingdom
Brent Blend	38.3°	0.0037	United Kingdom
Captain	19.2°	0.007	United Kingdom
Clair	23.7°	0.0044	United Kingdom
Ekofisk Blend	37.5°	0.0023	United Kingdom
Flotta	35.4°	0.0122	United Kingdom
Foinaven	26.6°	0.004	United Kingdom
Forties Blend	40.3°	0.0056	United Kingdom
Harding	20.7°	0.0059	United Kingdom
Liverpool Bay°	45	0.0021	United Kingdom
Schiehallion Blend	25.5°	0.0047	United Kingdom
Triton	37.5°	0.0032	United Kingdom
Wytch Farm			United Kingdom
Fulmar			United Kingdom[1]
Alaska North Slope	31.9°	0.0093	United States
Arab Light / Seg 17 Blend	32.4	0.0219	United States
Bayou Choctaw Sour	32.2°	0.0143	United States
Bayou Choctaw Sweet	36.0°	0.0036	United States
Bonito Sour	35.5°	0.0099	United States
East MS Mix	30.9	0.021	United States
Eugene Island	34.3°	0.0118	United States
Fife			United States
Heavy Louisiana Sweet	32.9°	0.0035	United States
LA Mississippi Sweet	40.7°	0.0034	United States
Light Louisiana Sweet	35.6°	0.0037	United States
Mars Blend	30.3°	0.0191	United States
Mars/Urals Blend (50/50)	31.1°	0.0157	United States
Naptha Koch	57.8°	0.0011	United States
Port Hudson	45.0°	0.0005	United States
Poseidon Streams	29.6°	0.0197	United States
Southern Green Canyon	30.4°	0.0224	United States
South Louisiana Sweet	35.9°	0.0033	United States
West Texas Intermediate	39.6°	0.0024	United States
West Texas Sour	31.7°	0.0128	United States
Williams Sugarland Blend	40.9°	0.002	United States
Ameriven-Hamaca	26°	0.0155	Venezuela
BCF-17	16.5°	0.0253	Venezuela
Bachaquero 17	17°		Venezuela
Bachaquero 24	24°		Venezuela
Boscan	10.1°	0.057	Venezuela
Cerro Negro	16°	0.0334	Venezuela
Furrial	30.0°	0.0106	Venezuela
Laguna	10.9°	0.054	Venezuela
Mesa 30	29.4°	0.0112	Venezuela
Petrozuata Heavy	19.5°	2.69%[3]	Venezuela
Santa Barbara	39.5°	0.0049	Venezuela
Sincor	30-32°	0.0013	Venezuela
Tia Juana Heavy	11°	0.0266	Venezuela
Tia Juana Light	31.9°	0.0118	Venezuela
Puerto José	32°	0.0013	Venezuela
Bạch Hổ	33.8°	0.0008	Vietnam
Chim Sao	40.1°	0.0003	Vietnam
Rang Dong	37.7°	0.0005	Vietnam
Su Tu Den (Black Lion)	36°	0.0004	Vietnam
Masila	31.4°	0.0054	Yemen
Marib Light (Alif)	48.9°	0.0007	Yemen