خارطة القطاعات النفطية في اليمن مع بياناتها بالإنجليزية

PRODUCING BLOCKS

The oil producing blocks in Yemen until the end of December 2007 reached (12) blocks from a total of (100) blocks according to the recent oil concession map. All producing blocks are produce from only three main basins two sedimentary basins; (Marib – Shabwah) basin , ( Say'un – Masila ) basin, and Basement Basin while 12 sedimentary basins present in Yemen. The current average Daily production reached about 320,319 BOPD, whereas the oil in place of the productive blocks reaches (10.759) billion BBL. Production of (2.390) billion barrels took place by the end of December, 2007, whereas the gas in place in Yemen reaches about (18.215) trillion CF.

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| Block Name | Governorate | Operator | Area (Km2) | Start Year | Acum. Oil Production (MM BLL) | **Avg. Daily Production (BOPD)** | Number OF ields |
| [**MARIB (18)**](file:///D%3A%5CMy%20WebZIP%20Sites%5Cwww.pepa.com.ye%5CProduction%20Activities%5Cblocks%5Cblock%2018.htm) | MARIB | Safer E&P Operation Co. | 8,479 | 1986 | 1008 | 60,779 | 21 |
| [**MASILA (14)**](file:///D%3A%5CMy%20WebZIP%20Sites%5Cwww.pepa.com.ye%5CProduction%20Activities%5Cblocks%5Cblock%2014.htm) | HADHRAMOUT | Canadian Nexen | 1,257 | 1993 | 983 | 115998 | 26 |
| [**East SHABWAH (10)**](file:///D%3A%5CMy%20WebZIP%20Sites%5Cwww.pepa.com.ye%5CProduction%20Activities%5Cblocks%5Cblock%2010.htm) | HADHRAMOUT | TOTAL E&P Yemen | 964 | 1997 | 100 | 37628 | 4 |
| [**JANNAH (5)**](file:///D%3A%5CMy%20WebZIP%20Sites%5Cwww.pepa.com.ye%5CProduction%20Activities%5Cblocks%5Cblock%205.htm) | SHABWAH | Jannah HUNT | 280 | 1996 | 174 | 42984 | 5 |
| [**East SAAR (53)**](file:///D%3A%5CMy%20WebZIP%20Sites%5Cwww.pepa.com.ye%5CProduction%20Activities%5Cblocks%5Cblock%2053.htm) | HADHRAMOUT | DOVE Energy | 474 | 2001 | 36 | 10835 | 4 |
| [**HWARIM (32)**](file:///D%3A%5CMy%20WebZIP%20Sites%5Cwww.pepa.com.ye%5CProduction%20Activities%5Cblocks%5Cblock%2032.htm) | HADHRAMOUT | DNO | 592 | 2000 | 33 | 9161 | 2 |
| [**DAMIS (S1)**](file:///D%3A%5CMy%20WebZIP%20Sites%5Cwww.pepa.com.ye%5CProduction%20Activities%5Cblocks%5Cblock%20s1.htm) | SHABWAH | OCCIDENTAL | 1,156 | 2003 | 12 | 10961 | 3 |
| [**East AL-HAJR (51)**](file:///D%3A%5CMy%20WebZIP%20Sites%5Cwww.pepa.com.ye%5CProduction%20Activities%5Cblocks%5Cblock%2051.htm) | HADHRAMOUT | Canadian Nexen Yemen Ltd. | 2,004 | 2004 | 24 | 15160 | 3 |
| [**South HWARIM(43)**](file:///D%3A%5CMy%20WebZIP%20Sites%5Cwww.pepa.com.ye%5CProduction%20Activities%5Cblocks%5Cblock%2043.htm) | HADHRAMOUT | DNO | 1622 | 2005 | 7 | 7023 | 1 |
| [**MALIK (9)**](file:///D%3A%5CMy%20WebZIP%20Sites%5Cwww.pepa.com.ye%5CProduction%20Activities%5Cblocks%5Cblock%209.htm) | HADHRAMOUT | Calvally | 2227 | 2005 | 4 | 5397 | 3 |
| [**W. AYAD (4)**](file:///D%3A%5CMy%20WebZIP%20Sites%5Cwww.pepa.com.ye%5CProduction%20Activities%5Cblocks%5Cblock%204.htm) | SHABWAH | konc | 1,998 | 1987 | 9 | 123 | 2 |
| [**Al-Uqlah (S2)**](file:///D%3A%5CMy%20WebZIP%20Sites%5Cwww.pepa.com.ye%5CProduction%20Activities%5Cblocks%5Cblock%20s2.htm) | SHABWAH | OMV | 904 | 2006 | 2 | 4270 | 3 |

القطاعات الاستكشافية

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Block Name** | **Governorate** | **Operator** | **Partners** | **Share %** | **Area (Km2)** | **Seismic** | **Drilled Wells** |
| **2D** | **3D** |
| **AMAKEEN (1)** | SHABWAH | JOECO | JOECO | 95 | 2,189 | 1,200 | 0 | 4 |
| YCO | 5 |
| **AL MABER (2)** | SHABWAH HADHRAMOUT | OMV | OMV | 87 | 4015 | 0 | 0 | 0 |
| YCO | 7 |
| ALMOARED | 6 |
| **JARDAN (3)** | SHABWAH | OIL SEARCH | OIL SEARCH | 40 | 2950 | 0 | 0 | 0 |
| BIT OIL | 34 |
| MND | 20 |
| YCO | 6 |
| **ARYAM (6)** | SHABWAH HADHRAMOUT | BURREN ENERGY | BURREN ENERGY | 92 | 2311 | 0 | 0 | 0 |
| YCO | 5 |
| DELTA | 3 |
| **ASAKER (8)** | SHABWAH HADHRAMOUT | MIDAS | MIDAS | 100 | 4730 | 0 | 0 | 0 |
| **AL ARMAH (13)** | HADHRAMOUT | GALO OIL | GALO OIL | 100 | 7417 | 2021 | 0 | 1 |
| **MUKALLA (15)** | HADHRAMOUT | OIL SEARCH | OIL SEARCH | 50 | 12570 | 9551 | 1935 | 7 |
| KUFPEC | 45 |
| YCO | 5 |
| **QAMAR (16)** | AL MAHARA | KNOC | KNOC | 50 | 10864 | 0 | 0 | 0 |
| SAMSUNG | 20 |
| DESONG | 15 |
| GS HOLDING | 15 |
| YCO | 5 |
| **AL SABATAIN (20)** | MARIB SHABWAH | OCCIDENTAL | OCCIDENTAL | 50 | 2049 | 1886 | 0 | 0 |
| ADAIR | 30 |
| SABA | 20 |
| **AL FURT (33)** | HADHRAMOUT | CCC | CCC | 95 | 5976 | 3122 | 0 | 3 |
| YCO | 5 |
| **HOOD (35)** | HADHRAMOUT | OIL SEARCH | OIL SEARCH | 34.5 | 7367 | 1924 | 0 | 4 |
| VIRGIN | 37.5 |
| VOIGER | 15 |
| YCO | 5 |
| **W/MUKALLA (41)** | HADHRAMOUT | OIL & GAS | OGMC | 87.5 | 5492 | 718 | 0 | 1 |
| YCO | 12.5 |
| **N/HOWARIME (44)** | HADHRAMOUT | DNO | DNO | 65.1 | 6332 | 8224 | 0 | 5 |
| ANSAN WIKFS | 27.9 |
| YCO | 7 |
| **S/AL FURT (45)** | HADHRAMOUT | CCC | CCC | 95 | 8836 | 0 | 0 | 1 |
| YCO | 5 |
| **S/ HOOD (47)** | HADHRAMOUT | DNO | DNO | 35 | 7606 | 2243 | 0 | 4 |
| OGMC | 35 |
| YCO | 30 |
| **N/ MUKALLA (48)** | HADHRAMOUT | MOL YEMEN | MOL YEMEN | 87.5 | 5055 | 2779 | 0 | 2 |
| YCO | 12.5 |
| **E/S AL MABER (49)** | HADHRAMOUT | CCC | CCC | 63.75 | 2700 | 2359 | 239 | 3 |
| MOL YEMEN | 21.25 |
| YCO | 15 |
| **SARR (52)** | HADHRAMOUT | PETRONAS | PETRONAS | 65 | 1299 | 400 | 0 | 2 |
| ANSAN WIKFS | 25 |
| YCO | 10 |
| **WADI AL-BANIN (68)** | HADHRAMOUT | MIDAS | MIDAS | 100 | 679 | 0 | 0 | 0 |
| **MASHAF (69)** | SHABWAH | SINOPEC | SINOPEC | 90 | 1324 | 1270 | 0 | 2 |
| YCO | 10 |
| **ATAQ (70)** | SHABWAH | KNOC | KNOC | 95 | 1367 | 1239 | 0 | 2 |
| YCO | 5 |
| **AL QARN (71)** | HADHRAMOUT | SINOPEC | SINOPEC | 90 | 1801 | 328 | 0 | 1 |
| YCO | 10 |
| **AL AIN (72)** | HADHRAMOUT | DNO | DNO | 30.6 | 1821 | 629 | 0 | 2 |
| ANSAN WIKFS | 29.7 |
| TG HOLDING | 29.7 |
| YCO | 10 |
| **RAS HOAIRA (73)** | HADHRAMOUT | DOV | DOV | 92.5 | 1900 | 289 | 0 | 0 |
| YCO | 7.5 |
| **E/ AL MABAR (R2)** | SHABWAH | GALO OIL | GALO OIL | 100 | 2850 | 1000 | 0 | 2 |

القطاعات المفتوحة

OPEN BLOCKS

Every one realizes that attracting Arab and foreign capitals to invest in Yemen requires the promotion and presentation of available investment opportunities,  offered features and incentives to investors. Relying on such policy, the Yemeni government, represented by the MOM, has adopted a promotional policy conducive to attract Arab and foreign oil companies through holding a number of promotional activities and functions. Such functions brought about good and positive outcomes demonstrated by the attendance of international giant oil companies and the flow of many companies to Yemen. These firms come to Yemen not only to obtain concession areas, search for oil and make use of the offered features to investors but also to utilize Yemen’s great and buried wealth and

deep waters. Yemen, being a virgin land, possesses the potentials and omens for a brighter future and golden opportunities for those looking for real benefits and more successful investments.

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Block Name & No. | Governorate | Basin | Area (Km2) | Seismic | **Drilled Wells** | **Adjacent Blocks** |
| **2D** | **3D** |
| **CENTRAL HIGH (21)** | SANA'A- DHAMAR- SADAH | MABAR | 20692 | 966 | 0 | 3 |  |
| **AL KATHIB (24)** | AL HUDDYDAH | TIHAMAH | 10827 | 4290 | 0 | 3 |  |
| **MOCCHA (25)** | AL HUDDYDAH | TIHAMAH | 14532 | 3012 | 0 | 1 |  |
| **N/E HUDAYDAH (26)** | AL HUDDYDAH | TIHAMAH | 4547 | 1567 | 0 | 0 |  |
| **W/ HAZAR (27)** | HADHRAMOUT | S/ RUB'AL-KHALI | 7873 |  | 0 | 0 |  |
| **BIR ALI (31)** | SHABWAH | BELHAF | 11088 | 2150 | 0 | 0 |  |
| **THMUD (36)** | HADHRAMOUT | S/RUB'AL-KHALI N/W JIZA -QAMAR | 8711 | 4242 | 0 | 1 |  |
| **SOCOTRA (38)** | HADHRAMOUT | SOCOTRA | 23443 | > 7777 | 0 | 3 |  |
| **FARTAQ (40)** | AL MAHARA | E/ SAY'UN MASILA | 5237 | 2D | 0 | 0 |  |
| **N/ AL ARMAH (42)** | HADHRAMOUT | N/ JIZA - QAMAR S/RUB'AL-KHALI | 8698 | 2D | 0 | 4 |  |
| **DOS-1 (46)** | HADHRAMOUT | S/ MUKALLAH SAYHUT | 16998 | 2D | 0 | 0 |  |
| **W/ MANWAK (50)** | HADHRAMOUT | S/ RUB'AL-KHALI | 6408 | 2D | 0 | 0 |  |
| **SHAHAR (54)** | AL MAHARA | S/ RUB'AL-KHALI | 7412 | 6306 | 0 | 1 |  |
| **N/ SOCOTRAH (56)** | HADHRAMOUT | GULF OF ADEN | 18248 | 2D | 0 | 0 |  |
| **SHOWKAT AL KHARYDAH (58)** | SHABWAH | S/ RUB'AL-KHALI | 9562 | 2D | 0 | 0 |  |
| **N/ THAMUD (59)** | HADHRAMOUT | S/ RUB'AL-KHALI | 6875 | 2D | 0 | 3 |  |
| **AL KAMIYAT-2 (60)** | HADHRAMOUT | S/ RUB'AL-KHALI | 6550 | 2D | 0 | 0 |  |
| **N/W SOCOTRA (61)** | HADHRAMOUT | GULF OF ADEN | 13355 | 2D | 0 | 0 |  |
| **S/ SOCOTRA (62)** | HADHRAMOUT | GULF OF ADEN | 12763 | 2D | 0 | 0 |  |
| **S/E MUKALLAH (63)** | HADHRAMOUT | GULF OF ADEN | 13949 | 2D | 0 | 0 |  |
| **S/W MUKALLAH (64)** | HADHRAMOUT | GULF OF ADEN | 16042 | 2D | 0 | 0 |  |
| **BURUM (65)** | SHABWAH | S/ BELHAF | 12266 | 2D | 0 | 0 |  |
| **AHWAR (66)** | SHABWAH | E/ ADEN-ABYAN | 12564 | 2D | 0 | 0 |  |
| **DOS-2 (67)** | HADHRAMOUT | GULF OF ADEN | 17090 | 2D | 0 | 0 |  |
| **BELHAF (76)** | SHABWAH | BELHAF | 13452 | 2D | 0 | 1 |  |
| **N/ AL ABER (77)** | HADHRAMOUT | S/ RUB'AL-KHALI | 7477 | 2D | 0 | 0 |  |
| **MANWAK (78)** | HADHRAMOUT | S/ RUB'AL-KHALI | 6219 | 2D | 0 | 1 |  |
| **RAS SHRWEN (81)** | AL MAHRAH | MUKALLAH SAYHUT | 3506 | 2D | 3D | 0 |  |