

Sheet1

COUOILPROD_T,C,254	OILRESV_T,C,254
AD Not an oil producer and has no refineries	
AE 2.2m b/d	98100000000 bbl
AF Not an oil producer and has no refineries	
AG Not an oil producer	
AL 585000 b/d	165000000 bbl
AM Minimal oil production	
AO 521300 b/d	
AQ Not an oil producer and has no refineries	
AR 573771 b/d	1569987000 bbl
AT 23700 b/d	93200000 bbl
AU 501390 b/d	1767900000 bbl
AZ 212530 b/d	1300000000 bbl
BA Not an oil producer	
BB 1246 b/d	5892000 bbl
BD 600 b/d (refines 31200 b/cd)	
BE Not an oil producer; refines 607,000 b/cd	
BF Not an oil producer and has no refineries	
BG 1063 b/d (refines 300000 b/cd)	15000000 bbl
BH 38200 b/d	69584000 bbl
BI Not an oil producer and has no refineries	
BJ 5975 b/d	19900000 bbl
BN 159718 b/d	1350000000 bbl
BO 20631 b/d	112136000 bbl
BR 630732 b/d	3030000000 bbl
BS Not an oil producer	
BT Not an oil producer and has no refineries	
BW Not an oil producer and has no refineries	
BY 40100 b/d	
BZ Not an oil producer	
CA 1.6m b/d	5291630000 bbl
CF Not an oil producer and has no refineries	
CG 173513 b/d	830000000 bbl
CH Not an oil producer; refines 132,000 b/cd	
CI 6516 b/d	100000000 bbl
CL 14697 b/d	300000000 bbl
CM 140710 b/d	400000000 bbl
CN 2.8m b/d	24000000000 bbl
CO 444508 b/d	1935200 bbl
CR Not an oil producer; refines 15,000 b/cd	
CU 18766 b/d	100000000 bbl
CV Not an oil producer; refines 15,000 b/cd	
CY Not an oil producer; refines 18,600 b/cd	
CZ 1644 b/d	
DE 65744 b/d	449814000 bbl
DJ	
DK 155508 b/d	729618000 bbl
DM Not an oil producer	
DO Not an oil producer	

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DZ	815000 b/d	9200000000 bbl
EC	335957 b/d	1599793 bbl
EE	Oil figures not published	
EG	860000b/d	3900000000 bbl
ER	Not an oil producer; oil refinery at Assab	
ES	21514 b/d	22518000 bbl
ET	Not an oil producer; refines 18,000 b/cd	
FI	Not an oil producer; refines 200,000 b/cd	
FJ	Not an oil producer	
FM	Not an oil producer and has no refineries	
FR	57463 b/d	177434000 bbl
GA	341000 b/d	730000000 bbl
GB	1.8m b/d	4143530000 bbl
GD	Not an oil producer	
GE	2005 b/d	
GH	Reserves of 500,000 bbl; refines 26,600 b/cd	
GM	Not an oil producer	
GN	Not an oil producer	
GQ	Reserves of 3,600,000 bbl	
GR	13092 b/d	41000000 bbl
GT	6135 b/d	27000000 bbl
GW	Not an oil producer	
GY	Not an oil producer	
HK	Not an oil producer	
HN	Not an oil producer; refines 14,000 b/cd	
HR	38436 b/d	
HT	Not an oil producer	
HU	36591 b/d	146956000 bbl
ID	1.4m b/d	5779000000 bbl
IE	Not an oil producer; refines 56,000 b/cd	
IL	180 b/d (refines 221000 b/cd)	
IN	549109 b/d	6049068000 bbl
IQ	600000 b/d	100000000000 bbl
IR	3.7m b/d	88200000000 bbl
IS	Not an oil producer	
IT	89804 b/d	746977000 bbl
JM	Not an oil producer; refines 32,000 b/cd	
JO	60 b/d	4000000 bbl
JP	17183 b/d	59850000 bbl
KE	Not an oil producer; refines 90,000 b/cd	
KG	2266 b/d	
KH	Not an oil producer	
KI	Not an oil producer	
KM	Not an oil producer	
KN	Not an oil producer	
KP	Not an oil producer; refines 42,000 b/cd	
KR	Not an oil producer; refines 1.15m b/cd	
KW	2.1m b/d	96500000000 bbl
KZ	435907 b/d Massive new oil reserves confirmed	

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LA	Not an oil producer	
LB	Not an oil producer; refines 37,500 b/cd	
LC	Not an oil producer	
LI	Not an oil producer and has no refineries	
LK	Not an oil producer; refines 50,000 b/cd	
LR	Not an oil producer; refines 15,000 b/cd	
LS	Not an oil producer	
LT	1464 b/d	
LU	Not an oil producer and has no refineries	
LV	Not an oil producer	
LY	1.4m b/d	29500000000 bbl
MA	221 b/d (refines 154600 b/cd)	
MC	Not an oil producer and has no refineries	
MD	Oil and gas reserves not exploited	
MG	Not an oil producer; refines 16,350 b/cd	
MH	Not an oil producer and has no refineries	
MK	Not an oil producer	
ML	Not an oil producer	
MM	15037 b/d	
MN	Contracts have recently been signed with oil prospectors	
MR	Not an oil producer	
MT	Not an oil producer	
MU	Not an oil producer	
MV	Not an oil producer and has no refineries	
MW	Not an oil producer	
MX	2.79m b/d	51298000000 bbl
MY	627404 b/d	3700000000 bbl
MZ	Not an oil producer	
NA	Not an oil producer	
NE	Not an oil producer	
NG	1.9m b/d	17899820000 bbl
NI	Not an oil producer; refines 16,000 b/cd	
NL	57042 b/d	144650000 bbl
NO	2.1m b/d	8805734000 bbl
NP	Not an oil producer	
NR	Not an oil producer	
NZ	34546 b/d	169670000 bbl
OM	890000 b/d	5100000000 bbl
PA	Not an oil producer; refines 100,000 b/cd	
PE	124290 b/d	380866000 bbl
PG	Reserves of 340,000,000 bbl	
PH	8380 b/d	147540000 bbl
PK	74626 b/d	412000000 bbl
PL	3990 b/d	of 42208000 bbl
PT	Not an oil producer; refines 294,000 b/cd	
PW	Not an oil producer and has no refineries	
PY	Not an oil producer; refines 7,500 b/cd	
QA	490000 b/d	3700000000 bbl
RO	132631 b/d	1588754000 bbl

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RU	8m b/d	
RW	Not an oil producer	
SA	8.23m b/d	261200000000 bbl
SB	Not an oil producer	
SC	Not an oil producer	
SD	Reserves of 300m bbl; refines 21,700 b/cd	
SE	Not an oil producer; refines 427,500 b/cd	
SG	Not an oil producer; refines 1.03m b/cd	
SI	40 b/d (refines 14700 b/cd)	
SL	Not an oil producer; refines 10,000 b/cd	
SM	Not an oil producer and has no refineries	
SN	Not an oil producer	
SO	Not an oil producer; refines 10,000 b/cd	
SQ	1403 b/d	
SR	Not an oil producer; refines 4,700 b/cd	
ST	Not an oil producer	
SV	Not an oil producer; refines 15,100 b/cd	
SY	610000 b/d	2500000000 bbl
SZ	Not an oil producer and has no refineries	
TD	Not an oil producer and has no refineries	
TG	Not an oil producer	
TH	26406 b/d	241900000 bbl
TJ	2005 b/d	
TM	96240 b/d	
TN	100651 b/d	400000000 bbl
TO	Not an oil producer	
TR	85734 b/d	474761000 bbl
TT	140530 b/d	572600000 bbl
TV	Not an oil producer	
TW	Not an oil producer; refines 542,500 b/cd	
TZ	Not an oil producer; refines 17,000 b/cd	
UA	89704 b/d	
UG	Not an oil producer	
US	7.3m b/d	24682000000 bbl
UY	Not an oil producer; refines 28,500 b/cd	
UZ	22055 b/d	
VA	None	
VC	Not an oil producer	
VE	2.71m b/d	62650000000 bbl
VN	110075 b/d	500000000 bbl
VU	Not an oil producer	
WS	Not an oil producer	
YE	340000 b/d	4000000000 bbl
YU	Some oil production	
ZA	Not an oil producer; refines 430,500 b/cd	
ZM	Not an oil producer; refines 23,750 b/cd	
ZR	27569 b/d	187000000 bbl
ZW	Not an oil producer	