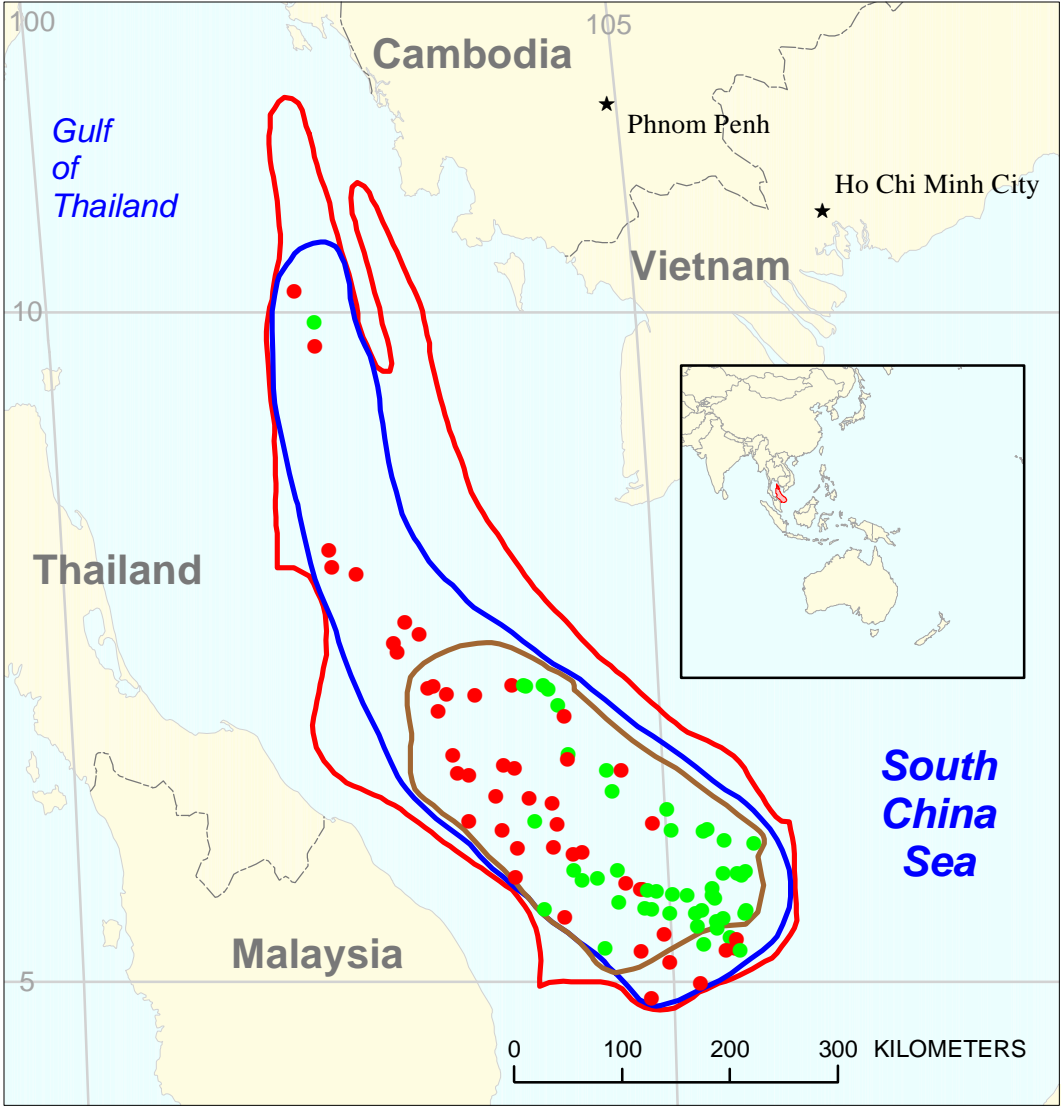


Malay Basin Geologic Province 3703



- Oligocene-Miocene Lacustrine Total Petroleum System 370301
- Miocene Coaly Strata Total Petroleum System 370302

- Oligocene-Miocene Lacustrine Total Petroleum System 370301
- Miocene Coaly Strata Total Petroleum System 370302
- Malay Basin Geologic Province 3703

Malay Basin, Province 3703
Assessment Results Summary - Allocated Resources

[MMBO, million barrels of oil. BCFG, billion cubic feet of gas. MMBNGL, million barrels of natural gas liquids. MFS, minimum field size assessed (MMBO or BCFG). Prob., probability (including both geologic and accessibility probabilities) of at least one field equal to or greater than the MFS. Results shown are fully risked estimates. For gas fields, all liquids are included under the NGL (natural gas liquids) category. F95 represents a 95 percent chance of at least the amount tabulated. Other fractiles are defined similarly. Fractiles are additive under the assumption of perfect positive correlation. Shading indicates not applicable]

Code and Field Type	MFS	Prob. (0-1)	Undiscovered Resources											
			Oil (MMBO)				Gas (BCFG)				NGL (MMBNGL)			
			F95	F50	F5	Mean	F95	F50	F5	Mean	F95	F50	F5	Mean

3703 Total: Assessed onshore portions of Malay Basin Province

Oil Fields		0.00	0	0	0	0	0	0	0	0	0	0	0	0
Gas Fields														
Total		0.00	0	0	0	0	0	0	0	0	0	0	0	0

3703 Total: Assessed offshore portions of Malay Basin Province

Oil Fields		1.00	341	1,113	2,480	1,228	1,522	5,190	12,618	5,891	20	71	185	82
Gas Fields							6,407	20,051	41,418	21,574	119	389	885	432
Total		1.00	341	1,113	2,480	1,228	7,929	25,241	54,036	27,465	139	460	1,071	514

3703 Grand Total: Assessed portions of Malay Basin Province

Oil Fields		1.00	341	1,113	2,480	1,228	1,522	5,190	12,618	5,891	20	71	185	82
Gas Fields							6,407	20,051	41,418	21,574	119	389	885	432
Total		1.00	341	1,113	2,480	1,228	7,929	25,241	54,036	27,465	139	460	1,071	514

Malay Basin, Province 3703
Assessment Results Summary - Allocated Resources

[MMBO, million barrels of oil. BCFG, billion cubic feet of gas. MMBNGL, million barrels of natural gas liquids. MFS, minimum field size assessed (MMBO or BCFG). Prob., probability (including both geologic and accessibility probabilities) of at least one field equal to or greater than the MFS. Results shown are fully risked estimates. For gas fields, all liquids are included under the NGL (natural gas liquids) category. F95 represents a 95 percent chance of at least the amount tabulated. Other fractiles are defined similarly. Fractiles are additive under the assumption of perfect positive correlation. Shading indicates not applicable]

Code and Field Type	MFS	Prob. (0-1)	Undiscovered Resources											
			Oil (MMBO)				Gas (BCFG)				NGL (MMBNGL)			
			F95	F50	F5	Mean	F95	F50	F5	Mean	F95	F50	F5	Mean

370301 Oligocene-Miocene Lacustrine Total Petroleum System

37030101 South Malay Lacustrine Assessment Unit (100% of undiscovered oil fields and 100% of undiscovered gas fields allocated to OFFSHORE province 3703)

Oil Fields	5	1.00	279	909	2,025	1,003	1,244	4,239	10,306	4,811	16	58	151	67
Gas Fields	30						5,162	15,973	32,544	17,124	96	310	697	343
Total		1.00	279	909	2,025	1,003	6,406	20,212	42,850	21,935	113	368	848	410

37030102 North Malay Lacustrine Assessment Unit (100% of undiscovered oil fields and 100% of undiscovered gas fields allocated to OFFSHORE province 3703)

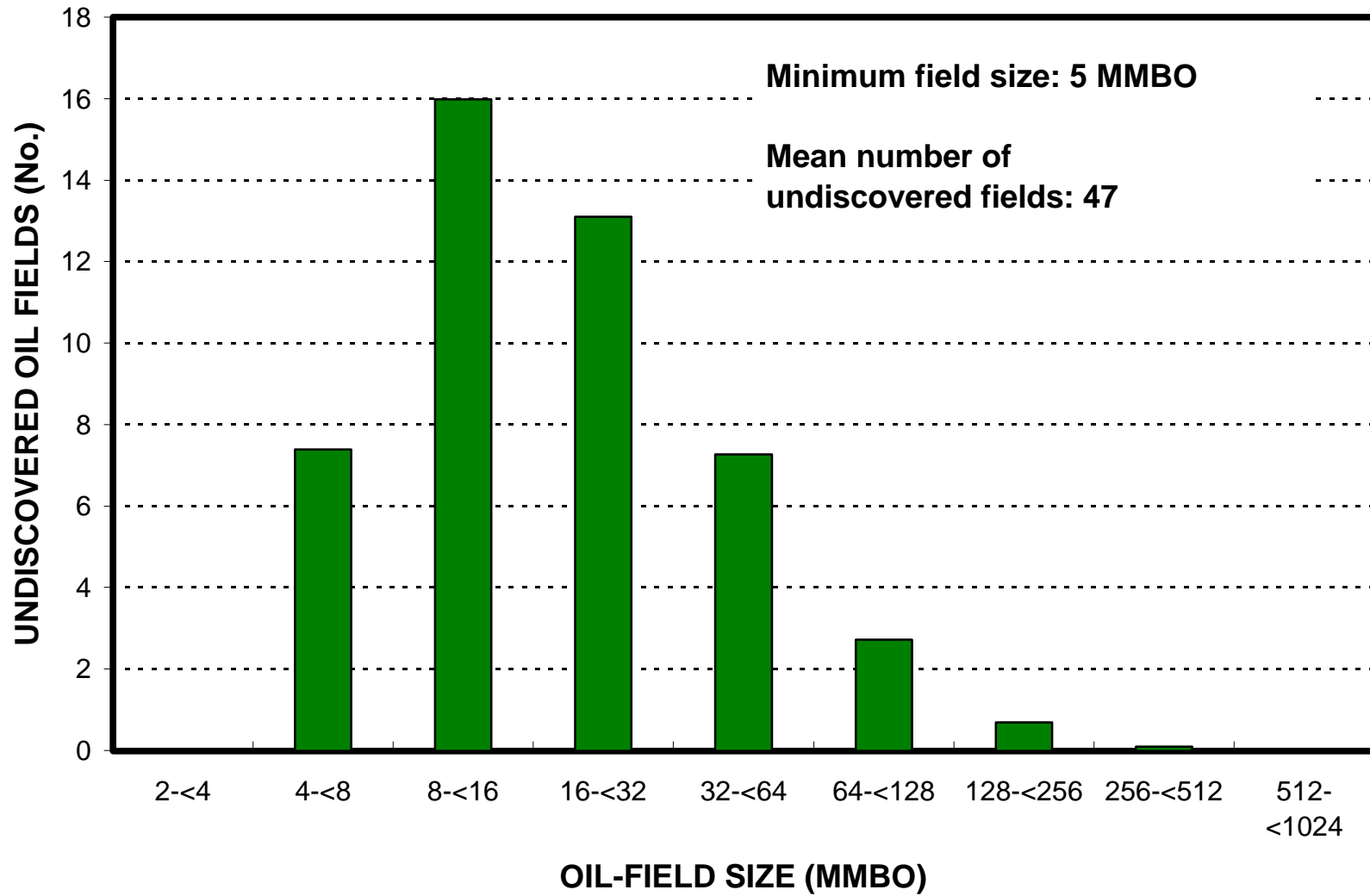
Oil Fields	5	1.00	28	106	279	124	125	495	1,393	594	2	7	20	8
Gas Fields	30						353	1,060	2,359	1,168	7	21	50	23
Total		1.00	28	106	279	124	477	1,556	3,751	1,762	8	27	70	32

370302 Miocene Coaly Strata Total Petroleum System

37030201 South Malay Coaly Assessment Unit (100% of undiscovered oil fields and 100% of undiscovered gas fields allocated to OFFSHORE province 3703)

Oil Fields	5	1.00	34	98	177	101	153	456	920	486	2	6	14	7
Gas Fields	30						892	3,018	6,515	3,282	17	59	139	66
Total		1.00	34	98	177	101	1,045	3,473	7,435	3,768	19	65	152	72

Malay Basin, Province 3703 Undiscovered Field-Size Distribution



Malay Basin, Province 3703 Undiscovered Field-Size Distribution

