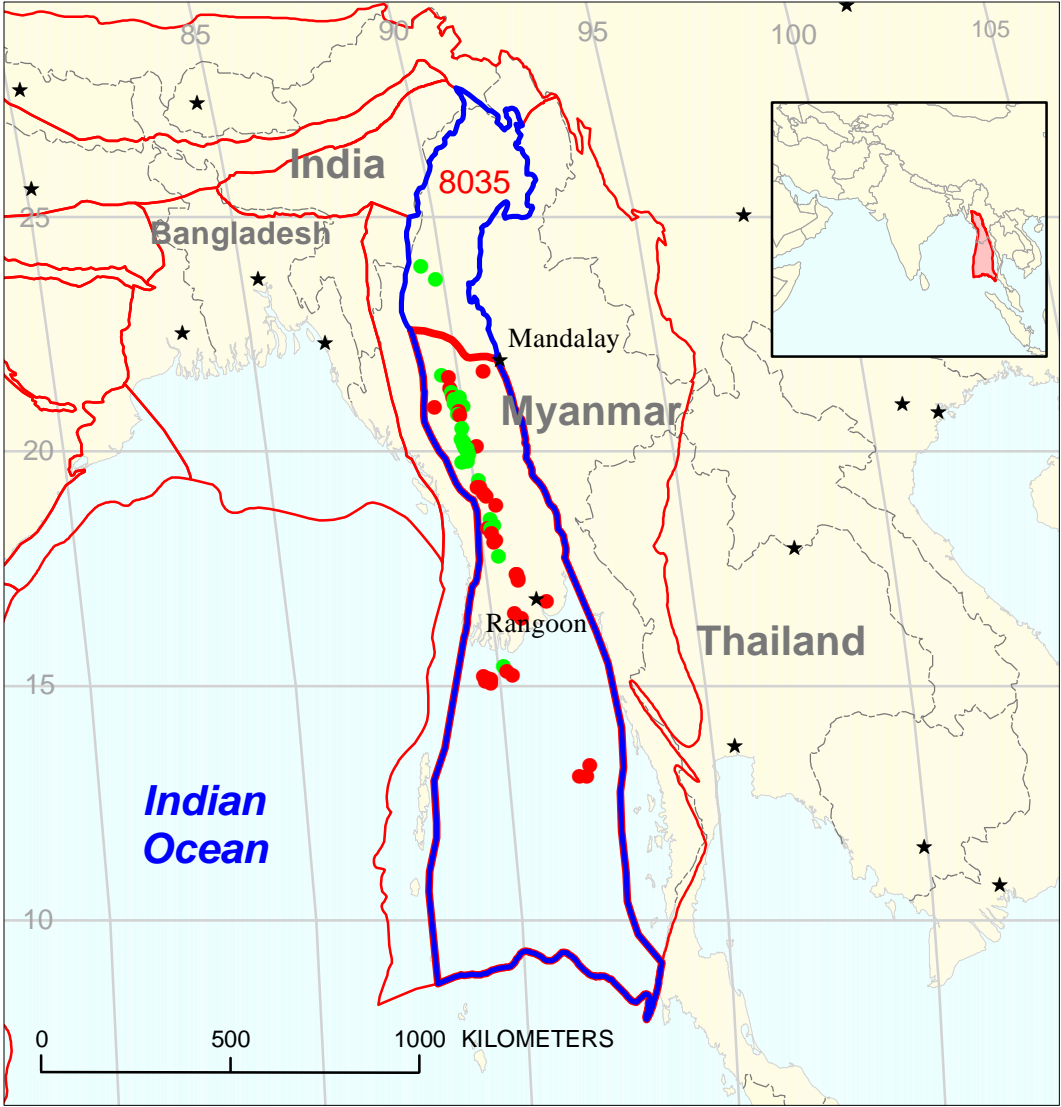





Irrawaddy Geologic Province 8048



 Eocene to Miocene Composite
Total Petroleum System 804801

-  Eocene to Miocene Composite Total Petroleum System 804801
-  Irrawaddy Geologic Province 8048
-  Other geologic province boundary

Irrawaddy, Province 8048
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

8048 Total: Assessed onshore portions of Irrawaddy Province

Oil Fields		1.00	86	517	1,391	599	237	1,464	4,312	1,759	13	85	268	106
Gas Fields							875	3,755	9,345	4,264	29	129	338	149
Total		1.00	86	517	1,391	599	1,112	5,220	13,658	6,024	43	214	606	255

8048 Total: Assessed offshore portions of Irrawaddy Province

Oil Fields		1.00	16	106	299	125	118	771	2,342	938	7	45	145	56
Gas Fields							2,968	11,985	29,335	13,559	100	410	1,061	474
Total		1.00	16	106	299	125	3,087	12,756	31,677	14,497	107	455	1,206	530

8048 Grand Total: Assessed portions of Irrawaddy Province

Oil Fields		1.00	102	624	1,690	724	356	2,235	6,654	2,697	20	130	413	162
Gas Fields							3,843	15,740	38,680	17,824	129	539	1,399	623
Total		1.00	102	624	1,690	724	4,199	17,976	45,334	20,521	149	669	1,813	785

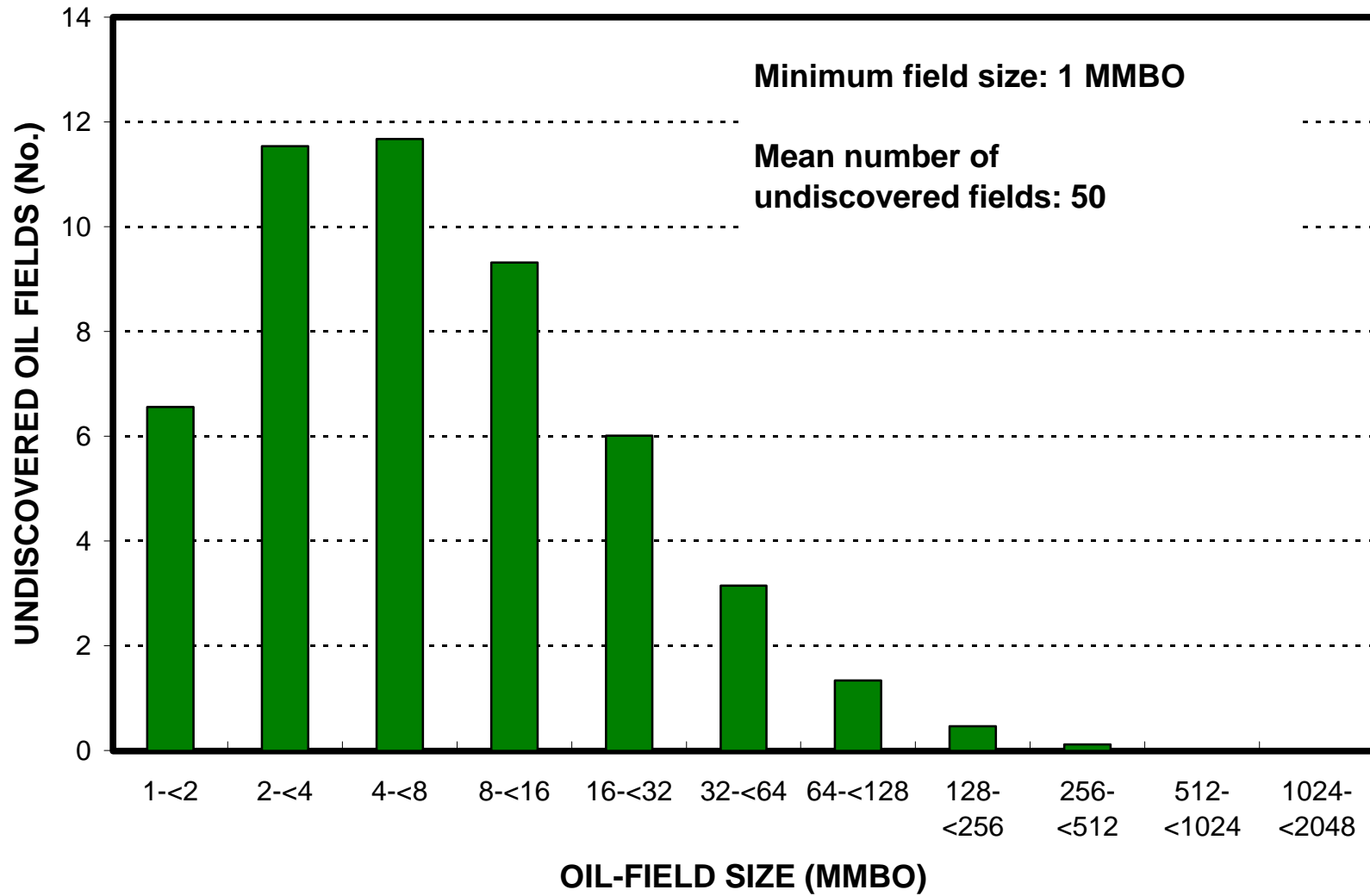
Irrawaddy, Province 8048
Assessment Results Summary - Allocated Resources

[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
804801 Eocene to Miocene Composite Total Petroleum System														
80480101 Central Burma Basin Assessment Unit (100% of undiscovered oil fields and 100% of undiscovered gas fields allocated to ONSHORE province 8048)														
Oil Fields	1	1.00	75	446	1,192	516	158	951	2,751	1,134	9	55	171	68
Gas Fields	6						133	759	2,011	874	4	26	73	31
Total			75	446	1,192	516	291	1,709	4,763	2,008	13	81	244	99
80480102 Irrawaddy-Andaman Assessment Unit (40% of undiscovered oil fields and 20% of undiscovered gas fields allocated to ONSHORE province 8048)														
Oil Fields	1	1.00	11	71	199	84	79	514	1,561	625	5	30	97	37
Gas Fields	6						742	2,996	7,334	3,390	25	103	265	119
Total			11	71	199	84	821	3,510	8,895	4,015	29	132	362	156
80480102 Irrawaddy-Andaman Assessment Unit (60% of undiscovered oil fields and 80% of undiscovered gas fields allocated to OFFSHORE province 8048)														
Oil Fields	1	1.00	16	106	299	125	118	771	2,342	938	7	45	145	56
Gas Fields	6						2,968	11,985	29,335	13,559	100	410	1,061	474
Total			16	106	299	125	3,087	12,756	31,677	14,497	107	455	1,206	530

Irrawaddy, Province 8048

Undiscovered Field-Size Distribution



Irrawaddy Basin, Province 8048 Undiscovered Field-Size Distribution

