

Table 4: Burma's Oil and Gas: Government-Held and Abandoned Blocks

	BLOCK(S)	COMPANIES [PARENT CO. IN BRACKETS]	CONTRACT	STATUS	NOTES
GOVERNMENT-HELD BLOCKS	Apyauk	MOGE (<i>operator</i>)	Not applicable (N/A)	In production. Averages 9mmcf, with remaining recoverable gas reserves of some 50mmcf.	
	Letpando	MOGE (<i>operator</i>)	N/A	In production. Produces 668bopd, with recoverable oil reserves of 20 million barrels.	
	Myanaung	MOGE (<i>operator</i>)	N/A	In production. Produces 0.274mmcf of gas and 51bopd. Remaining recoverable oil reserves of 0.7 million barrels.	
	Nyaungdon	MOGE (<i>operator</i>)	N/A	In production. Produces 80mmcf of gas. Remaining gas reserves of approximately 180 bcf.	
	Shwepyitha	MOGE (<i>operator</i>)	N/A	In production. Produces average 372bopd and 0.29mmcf of gas. Total reserves are estimated at 128mmcf of gas and 10.85 million barrels of oil.	
	Thargyitaung	MOGE (<i>operator</i>)	N/A	In production. Averages 439bopd and 16.33mmcf of gas, with estimated recoverable oil reserves of nearly 40 million barrels and recoverable gas reserves of nearly 500mmcf.	

ABANDONED BLOCKS	EP-1, MOGE-3, RSF-5	N/A	N/A	Apparently relinquished in 1999 by consortium that held it from 1998.	
	RSF-6	N/A	N/A	Apparently vacated in 1999 by consortium that held it.	An Indian consortium placed a bid on this block in 2005 but was told it was reserved for MOGE.
	RSF-8	N/A	N/A	Apparently vacated by consortium that held it from January 1998.	
	RSF-9 (Pyalo)	N/A	N/A	Apparently vacated in 1999 by consortium that held it from July 1997.	An Indian consortium placed a bid on this block in 2005 but was told it was reserved for MOGE.