South Sunatra Geographic

Field Name	Prod Status	LOC	Disc Date	Oil Rec PP Mb		Cond Rec PP Mb	Total Rec Mboe (PP)	Oil in Place PP Mb	Gas in Place PP Mcf	Cond in Place PP Mb	Total Place Mboe (PP)	Oil Remain PP Mb	Gas Remain PP Mcf	Cond Remain PP Mb	Total Remain PP Mboe	Cum Oil Prod Year	Cum Oil Prod Mb	Cum Gas Prod Year	Cum Gas Prod Mscf	Cum Cond Prod Year	Cu Cor Pro M	nd Total od Prod	Cum Total Prod Mb
Babat	Producing	Onshore	1902	7.44			7.44	50.35			50.35	-1.55		T	-1.55	2002	8.99						8.99
Belani	Abd,no imp	Onshore	1904	0.04			0.04				0	0				1907	0.04						0.04
Bijak 1	Discovery	Onshore	1987	0.11			0.11	1.77			1.77	0.11			0.11								0
Cetik Dalam 1	Discovery	Onshore	1994		15000		2.5				0		15000		2.5								0
Dayung	Producing	Onshore	1991		1E+06		193.5		1334200		222.37		814400		135.73			2002	346400				57.73
Durian Mabok	Producing	Onshore	1999		246000	3	44		307500		51.25		246000	3	44								0
Gambang 1	Discovery	Onshore	1996	1.5	380		1.56	10			10	1.5	380		1.56								0
Jata	Discovery	Onshore	2002		14		0		20		0		14		0								0
Kalidua 1	Discovery	Onshore	1983	0.02	10		0.02	0.2	170		0.23	0.02	10		0.02								0
Karangringin	Abd,no imp	Onshore	1903	1.51			1.51				0	0				1930	1.51						1.51
Keban	Producing	Onshore	1941	1.87	2000		2.2	8.71	3600		9.31	0.49	200		0.52	2002	1.38	2002	1800				1.68
Kukui	Temporarily	Onshore	1902	1.05			1.05	3.51			3.51	0.8			0.8	2002	0.25						0.25
Lubuk Batu	Appraising	Onshore	1937				0				0												0
Mandau	Discovery	Onshore	1987		8170		1.36		10900		1.82		8170		1.36								0
Mangunjaya	Producing	Onshore	1934	25.5	11200		27.34	66.07	17500		68.99	1.12	8810		2.59	2002	24.35	2000	2390				24.75
Matra	Developing	Onshore	2000	14			14	52.07			52.07	14			14								0
Meruap	Producing	Onshore	1974	26.4			26.37	195			195	23.67			23.67	2002	2.7						2.7
Pangadang	Abd,no imp	Onshore	1903	1.42			1.42	14.2			14.2	0				1933	1.42						1.42
Piano	Temporarily	Onshore	2003	3	5000		3.83	12			12	3	5000		3.83	2005	0						0
Piano West	Producing	Onshore	2004	10	12350		12.06				0	9.89	12350		11.95	2005	0.11						0.11
Rombongin	Appraising	Onshore	1984				0				0												0
	Developing				164000		27.33		198600		33.1		164000		27.33								0
	Producing				4E+06	49.3	716.6		4673100		778.85		4E+06	49.24	716.54					2002	0.0	01	0.01
	Producing				3200		0.63	14.46	4500		15.21	0.06	3200		0.59	2005	0.04						0.04
Suban Burung	Abd,no imp	Onshore	1901	7.3			7.3				0	0				1941	7.3						7.3
	Abd,no imp				50000		11.33				0	0	50000		8.33		3						3
Tembesi Bay 1							0.01	0.1			0.1	0.01			0.01								0
	Discovery				25	0	0				0		25		0								0
	Prod, impro				65700		55.98	153.6	133400		175.86	1.16	19700		4.44	2005	43.87	1998	46000				51.54
	Discovery				5000		0.83		7200		1.2		5000		0.83								0
	Abd,no imp			0.21			0.21				0	0.01			0.01	1930	0.2						0.2
	Discovery				34100	0.03	5.71		52800		8.8		34100	0.03	5.71								0
	Producing							14.96			14.96				1.22		2.85						2.85
	Discovery				5000		0.83		10000		1.67		5000		0.83								0
	Appraising				790800		131.8		911600		151.93		790800		131.8								0
	Producing					0.18	7.61	19.62	23600		23.55						0.3	2002	100				0.32
	Appraising				639400		106.6		742500		123.75		639400		106.57								0
	Producing				351100	5.9	64.42		401900		66.98		219100						132000				24.23
-	-				294000	3.82	84.54	86.6	397100		152.78						15.56	2002	26000	2002	0.4	42 2003	20.31
	Appraising				101100	1.42	18.27		117400		19.57		101100										0
	Discovery			-	120000		20		160000		26.67	-	120000		20								0
	Discovery				2700		4.05	12	9000		13.5		2700		4.05								0
	Abd,no imp						0.06				0					1941							0.06
	Prod, impro				136200		137.4		227600		435.22		33000		9.48				103200				127.93
Kenawang	Abd,no imp	Onshore	1916	0.57			0.57				0	0				1930	0.57						0.57

Field Name	Prod Status		Date		Gas Rec PP Mcf	Cond Rec PP Mb	Total Rec Mboe (PP)	Oil in Place PP Mb	Gas in Place PP Mcf	Cond in Place PP Mb	Total Place Mboe (PP)	Oil Remain PP Mb	Gas Remain PP Mcf	Cond Remain PP Mb	Total Remain PP Mboe	Cum Oil Prod Year	Cum Oil Prod Mb	Cum Gas Prod Year	Cum Gas Prod Mscf	Cum Cond Prod Year	Cum Cond Prod Mb	Cum Total Prod Year	Cum Total Prod Mb
Kenawang P-1							11	55			55				11								0
Kerkai Timur	Abd,no imp	Onshore	1916	0.25			0.25	2.5			2.5	0				1925	0.25						0.25
Ketaling Barat	Producing	Onshore	2001	3.37	1000		3.54	10.77	3100		11.29	3.17	700		3.29	2002	0.2	2002	300				0.25
Ketaling Timur	Producing	Onshore	1982	13.1	5340		13.98	40.42	9050		41.93	8.09	840		8.23	2002	5	2002	4500				5.75
Lambur 1	Discovery	Onshore	1998		1600		0.27		2400		0.4		1600		0.27								0
Makmur	Producing	Onshore	1996	27.5	71800	0.68	40.09	63.72	93000		79.22	11.17	60400	0.64	21.88	2003	16.28	2002	11400	2002	0.04	2003	18.22
Malapari 1		Onshore	1970		30000		5				0	1	30000		5								0
Meruo Senami				0.53			0.53	2			2	0				1962	0.53						0.53
Muara Bulian :					5000		0.83		8000		1.33		5000		0.83								0
		Onshore			25000		4.17				0		25000		4.17								0
Panerokan	Producing				3300		0.82	2.5	5000		3.33				1127	2002	0.27	2002	3300				0.82
Pulau Gading					351900	12.6	71.25		439900		73.32		351900	12.6	71.25		U.L.	LUUL	5500				0.02
Rayun	Appraising				196800	12.0	32.8		230800		38.47		196800		32.8								ŏ
Rengan Condo								16.62	16036.3		19.29				52.6								ŏ
						0.79	26.18		166400						22.9	2000	0.12	2002	17300	2002	0.26	2002	3.27
Sengeti	Producing					0.79					42.69						0.13				0.20	2002	
Setiti	Producing			7.33	2000		7.66	28.97	3900		29.62				4.12	2002	3.39	2002	900				3.54
Setiti Tenggar		Onshore			15000		2.5	0.4	23000		3.83		15000		2.5								0
Setiti Tenggar		Onshore		0.1	5000		0.1	0.4	0500		0.4				0.1								0
	Discovery	Onshore			6800		1.13		8500		1.42		6800		1.13								0
Sungai Gelam				7.69		0.2	8.41	33.46	4400		34.19				8.16		0.2			1990	0.05		0.25
Sungai Gelam	Producing	Onshore	1978	1.25	25721	0.43	5.96		32597.6		10.74		24980	0.43	5.76	2005	0.08	2005	741				0.2
Sungai Gelam	Producing	Onshore	1978	1.84			1.84	14.22			14.22	1.84			1.84								0
Sungai Gelam	Appraising	Onshore	2002		497600		82.93				0		497600		82.93								0
Sungai Kenaw	Appraising	Onshore	2001		381900	14.1	77.75		469100		78.18	1	381900	14.1	77.75								0
Sungai Medak	Discovery	Onshore	1986		20000		3.33				0		20000		3.33								0
Tempino	Prod, impro			94.9	78300		107.9	327.3	112000		345.97	1.41	12264		3.45	2005	93.48	1987	66036				104.49
Tempino-Deep				2.38	2500		2.8	5.82	2800		6.29				0.51	2002	1.94		2100				2.29
Terang Jaya		Onshore		30	37000		36.17				0	30	37000		36.17								0
Terentang	Discovery	Onshore		6			6	30			30				6								0
Tiung		Onshore			8400		1.4		13000		2.17		8400		1.4								ō
West Berau	Abd,no imp				0.100		0.01		15000		0		0.00		2.1	1921	0.01						0.01
Arahan-Banjar				3.84	300		3.89	12.45	900		12.6		200		1.17	2002	2.7	1998	100				2.72
Batukeras	Prod, impro			10.4			10.36		300		32.07				0.74	2002	9.62		100				9.62
				10.4				30								2002	9.02						9.02
Baung 1	Discovery			10		1 72	10		20200		30		9500	1 20	10			2002	9400	2002	0.42		1 02
Beringin C	Producing			20.0	16900	1.72	4.54		20200		3.37		8500		2.71	2002	16.07	2002	8400				1.83
Beringin D	Producing			29.8		0.33	60.31	79.89	248000		121.23				32.12	2002	16.87	2002	67100			2002	28.19
Beringin E	Producing			0.09	4500	0.11	0.95	0.41	6400		1.48				0.69		0.05	2002	1500		0.01	2002	0.26
Beringin F						0.04	1.28	0.97	9300		2.52				1.2	2002	0.05	2002	200	2002	0	2002	0.08
Biru	Discovery	Onshore			50000		8.33		75000		12.5		50000		8.33								0
Gajah Besar 1		Onshore			50000		8.33				0		50000		8.33		_						0
Harimau	Producing			2.09	49600		10.36	6.24	72100		18.26				0.57	2002	2.04	2002	46500				9.79
Kampung Miny	Prod, impro	Onshore	1896	35.1			35.1				0	10.79			10.79	2002	24.31						24.31
Karangan	Prod, impro	Onshore	1961	2.04	6500		3.12	4.84	11850		6.82	0.35	4500		1.1	2005	1.69	1995	2000				2.02
Lagan	Producing	Onshore	1941		220300	1.13	37.85		298800	2.7	52.5		138340	0.18	23.24			2003	81960	2003	0.95		14.61
Langu	Producing	Onshore	1940	2			2	10			10	2			2								0
Limau Barat	Prod, impro	Onshore	1939	26.8	63546	0.14	37.55	76.27	99733.3		92.9	3.61	55109	0.09	12.88	2005	23.2	2004	8437	1990	0.05	2005	24.66
Limau Niru	Prod, impro	Onshore	1931	35.3	64300	0.35	46.41	120	297780		169.63	2.71	8460	0.23	4.35	2005	32.63	1995	55840	1991	0.12	2005	42.06
Limau Tengah				58.6		0.43	85.23	142.2	362803		202.67			0.21	25.34	2005	51.17	2004	50993			2005	59.89
Limau Timur P								72.97	183700		103.59						26.64		77400				
Limau Timur Q					6900	_	1.26		9500		2.62				0.92		0.03	2000					0.34
Limau Timur Q		-					49.88				107.9				4.05	2002	35.05						45.83
Limau Timur Q					248200	0.49	109.8		375400		274.07					2002	67.33		151820		0.13	2002	
Merbau (South					130400				186900		31.94		130400				07.33	1,,,,	131020	1330	0.13	2002	92.70
mendua (South	Appluising	CHISHIOLE	1,000		150400	0.55	22.20		100300	0.75	31.54		130400	0.55	22.20								U

Field Name	Prod Status	I ACC	Disc Date	Oil Rec PP Mb	Gas Rec PP Mcf	Cond Rec PP Mb	Total Rec Mboe (PP)	Oil in Place PP Mb	Gas in Place PP Mcf	Cond in Place PP Mb	Total Place Mboe (PP)	Oil Remain PP Mb	Gas Remain PP Mcf	Cond Remain PP Mb	Total Remain PP Mboe	Cum Oil Prod Year	Cum Oil Prod Mb	Cum Gas Prod Year	Cum Gas Prod Mscf	Cum Cond Prod Year	Cum Cond Prod Mb	Cum Total Prod Year	Cum Total Prod Mb
Panglero 1	Discovery	Onshore	1986	0.14	3600		0.74	0.68	4800		1.48	0.14	3600		0.74								0
Prabumulih Ba	Producing	Onshore	1953	12.1	85400	0.61	26.93	37.95	170600		66.38	0.67	30500	0.36	6.11	2003	11.42	2002	54900	1998	0.25	2003	20.82
Rambutan	Producing	Onshore	1972	3.32	298200		53.02	14.18	340300		70.89	0.04	145600		24.31	2002	3.28	2002	152600				28.71
Selagan 1	Discovery	Onshore	1997		19900	0.37	3.69		26600	0.45	4.88		19900	0.37	3.69								0
Sembatu 2	Appraising	Onshore	1988	0.22			0.22	1.47			1.47	0.22			0.22								0
	Producing			3.42	600		3.52	9.85	1200		10.05	2.65	580		2.75	2002	0.77	1998	20				0.77
	Discovery			0.5	1000	0.04	0.71	2.5			2.5			0.04	0.71								0
-	Await deve				259400		43.23		483400		80.57		259400		43.23								0
	Prod, impro	Onshore	1997	36.1	63000		46.61	161.5	116400		180.86				37.48	2003	7.75	2002	8280				9.13
	Prod, impro						29.2				88.21				2.59	2002							26.61
Sukamerindu				10			10	50			50					1950							10
	Discovery				119.45		0.1	0.23	257.81		0.27		119.45		0.1								0
Sungai Taham					113.15		35.04	47.73	207101		47.73		223110		0.47	2005	34.57						34.57
Talang Babat :					2000		0.33	.,,,,			.,,,,	0	2000		0.33		5 1157						0 1.57
Talang Jimar				179	161700		206.1	383.1	350600		441.56	1.55			2.37	2003	177.55	2002	156800				203.68
Tanjung Lonta				9.04	2200		9.41	33.22	8200		34.59		1300		5.25	2002	4.01						4.16
Tanjung Miring				3.74	6600		4.84	29.95	29600		34.88		2373		1.08	2002	3.06						3.76
	Prod, impro			51		8.6	90.5	115	72500		127.08					2003	40.62				6 55	2002	
						0.0															6.55	2003	57.94
	Producing				2900		3.26	7.02	7700		8.3		2100		0.59	2002	2.54						2.67
	Producing			48.4	62500		58.86	190	114400		209.07	14.15			16.83	2002	34.29	2002	46400				42.02
		Onshore		_	15000		2.5	1.4			- 14		15000		2.5								0
-	Producing			20.0	E0100	0.00	20.25	14	00000		14		16330	0.07	3 4 4 0	2005	20.12	1005	22700	1000	0.01	2005	22.77
	Prod, impro			29.8	50100	0.08	38.25		80890		118.95		16320		4.48	2005	28.13				0.01	2005	
Benakat	Prod, impro			175	61000	0.40	185.4		89000		352.44		1472		30.04	2002					0.00	2002	155.35
				34.5		0.49	55.79		209300		153.38		63400		26.72	2000					0.08	2002	29.07
	Producing			28	19000	47.6	31.19		40600		131.34		2900		9.57	2002	18.93						21.61
	Producing			2.16	719800	17.6	139.7		857500		157.66		438800	9.26	83.26	2005	1.29		281000		8.31	2005	56.43
-	Producing			1.66	34100		8.27	6.66	50800		15.13				8.16	2002	0.1	2002	100				0.12
	Producing				8700		1.87		12900		2.15		8700		1.83						0.04		0.04
	Producing				29800	0.09	5.06		38000		6.33		28700	0.09	4.87			2002					0.18
	Temporarily			0.81	400		0.88	2.93	800		3.06				0.06	2000	0.79						0.82
	Producing			5.7	60300	2.01	17.76		88300		30.96		60000	2.01	16.88	2003	0.83						0.88
Betara Northe				25.9	383900	22.8	112.7	85.78	996600		251.88	24.69				2003	1.23	2002	5500				2.15
Betara Southy					107000		22.83				0	5	107000		22.83								0
Betara West				4.5	30000	2	11.5	15	50000		23.33		30000		11.5								0
	Producing			8.84	56800	1.01	19.31	16.55	65800		27.52			0.07	5.91	2002	4.18				0.94	2002	13.4
Betun Tenggai	Producing	Onshore	1970		93400		17.55		106700		17.78		35900	0.73	6.71			2002					10.83
Betung (Gas)	Producing	Onshore	1966		461300	1.74	78.62		592500		98.75		104613	0.49	17.93			2002	356687	2002	1.25		60.7
Betung Northy	Discovery	Onshore	1981	7.5			7.5	37.5			37.5	7.5			7.5								0
Buka 1	Discovery	Onshore	1987		1000	0.5	0.67		1200		0.2		1000	0.5	0.67								0
Bulu	Temporarily	Onshore	1962	0.13	30370	0.22	5.41	0.28	35900		6.26	0	11470	0.08	1.99	1987	0.13	1997	18900	1987	0.14	1997	3.42
Bunian	Producing	Onshore	1998	3	3000		3.5	9			9	2.7	3000		3.2	2003	0.3						0.3
Candi (STA)	Temporarily	Onshore	1972		50200	0.78	9.15		57000		9.5		42300	0.58	7.63			1999	7900	1999	0.2		1.52
Dangku	Temporarily	Onshore	1993	0.36			0.36	2.38			2.38	0.33			0.33	2004	0.03						0.03
Depati	Temporarily			0.57	550		0.66	1.42	1210		1.63	0.33	164		0.36	1986	0.24	1987	386				0.3
	Producing				73900	1.91	14.23		85600		14.27		3300	0.12				2000		2000	1.79		13.56
Dewa	Prod, enha			14.6	23300		18.45	38.64	59700		48.59				4.76	2002	10.91						13.69
		Onshore		0.4			0.4				0	0.4			0.4								0
Dewa Timur 1					10000		1.67				0		10000		1.67								0
	Discovery				6300		1.36		22600		9.89				1.36								n
	Discovery				43600	0.23	7.5				0.05	0.01	43600										Ö
					15100		2.61		21000		3.5		15100										0
	Producing							35.43			190.4		536700				2.22	2002	3300				2.77
Jeman	roudding	OHBITOTE	1990	10.3	5-10000	32.3	133.2	JJ.7J	723000		130.4	0.00	330700	JZ.Z/	130.4	2003	2.22	2002	3300				2.//

Field Name	Prod Status	Loc	Disc Date	Oil Rec PP Mb	Gas Rec PP Mcf	Cond Rec PP Mb	Total Rec Mboe (PP)	Oil in Place PP Mb	Gas in Place PP Mcf	Cond in Place PP Mb	Total Place Mboe (PP)	Oil Remain PP Mb	Gas Remain PP Mcf	Cond Remain PP Mb	Total Remain PP Mboe	Cum Oil Prod Year	Cum Oil Prod Mb	Cum Gas Prod Year	Cum Gas Prod Mscf	Cond C Prod	Cum Cond Prod Mb	Cum Total Prod Year	Cum Total Prod Mb
Gemah North	Appraising	Onshore	2000		300000	8	58		400000		66.67		300000	8	58								0
Giok 1	Discovery	Onshore	2001		5250		0.88		7500		1.25		5250)	0.88								0
Grissik	Temporarily			0.1	20800		3.57	0.5	21500		4.08				3.18	1922	0.04	2002					0.39
Gunung Kema					580700	7.59	139.8		872300		311.71				48.98		26.64	2002			4.5	2002	90.77
Gunung Kemb				6.21	106500			53.95	120100		73.97		77100		15.9		3.16						8.06
Guruh	Producing			9.99			11.27		12800		44.34		1800		2.64		7.65						8.63
Hijau	Temporarily			0.19	310	0.75	0.99		344		0.29			0.75			22.45	1998	310				0.05
Ibul Tonggoro	Temporarily			23.4	61900		33.68		88300		76.44		1500		0.46		23.15						33.22
Ibul Tenggara				4.59	10320 4900		6.31		17600 8200		27.45				4.42		0.91	1996					1.89 0.27
Iliran Barat Jene	Producing Prod, impro				18900		3.19 58.31		34000		13.24 138.67				2.92 3.89	2002	51.37	2002					54.42
Jirak	Prod, impro				28600		76.57		40300		163.58				19.74		53.58						56.83
Judi 1	Discovery			71.0	4400		0.73		5500		0.92		4400		0.73		33.30	2002	15500				0.05
Kabul 1	-	Onshore			20000		3.33		30000		5.52		20000		3.33								ō
Kaji	Prod, impro			133	80700		146.3	302.8	153600		328.42	82.32			92.04		50.54	2002	22400				54.27
Kalabau 1	Discovery			9			9	31			31				9								0
Karan	Appraising			0.05	5000	0.09	0.97	0.5	7500		1.75		5000	0.09	0.97								0
Karang Dewa	Discovery	Onshore	1999		125000	0	20.83		167000		27.83		125000	0	20.83								0
Kaya	Temporarily	Onshore	1939	5			5	20			20	5			5								0
Kaya Tenggara	Discovery	Onshore	1971	0.01			0.01	0.05			0.05	0.01			0.01								0
Kemang	Producing	Onshore	1995		39600	0.97	7.57		49900		9.54		31500		6.22			2002	8100				1.35
Kembar 1	Appraising				45700		8.05	1.42	53200		10.29		45700		8.05								0
Kerang (Exspa				2.43	800		2.56		1500		9.11		450)	0.58		1.93		350				1.99
Keri	Temporarily				47200		0.75	7.5	50000		7.5				0.62	1992	0.13		46000				0.13
Kluang	Producing				47200		44.18		58900		92.09		300		0.58		35.78	2002	46900				43.6
Koneng	Appraising				6700		2.62		9500		8.01	1.22	6700				1 12						1 12
Kruh Kruh North	Producing Producing			3.09 4.95	1000 718.3		3.26 5.07		1274.2		15.44 24.94		1000		2.13 4.37	1955 2000	1.13 0.6		601				1.13
Kuang	Producing					0.97	37.57		171800		64.81					2002	9.6			1998	0.17	2002	16.9
Kubu (Asamer	-	Onshore		12.5	5000	0.57	0.83		7500		1.25		5000		0.83		3.0	2002	42000	1330	0.17	2002	10.5
Kungku 1		Onshore			2600		0.43		4000		0.67		2600		0.43								ō
Lalang Minyak				0.51			0.51				0.07	0	2000	1	0	1934	0.51						0.51
Langkap	Producing				10400			15.64	15700		18.26		4990)	1.57		3.53		5410				4.43
Lematang 1		Onshore		5			5	20			20				5								0
Lembak	Producing			0.75	464600	3.86	82.04	6.67	628300		111.39	0.53	242800	1.28	42.28	2002	0.22	2002	221800	2002	2.58	2002	39.77
Letang	Temporarily	Onshore	1985		117300	0.59	20.14		136500		22.75		64327	0.34	11.06			2003	52973	2003	0.25		9.08
Loyak	Temporarily	Onshore	1970	0.63	7200	0.19	2.02	0.94	10900		2.76	0.58	4790	0.12	1.5	1990	0.05	1990	2410	1990	0.07	1990	0.52
Macan Gedang	Discovery	Onshore	1988		26000		4.33				0		26000)	4.33								0
Mambang	Abd,no imp						0.04				0	0				1938	0.04						0.04
Mandala	Producing				40700	0.37	7.15		50800	0.74	9.21	_	40700	0.37	7.15								0
Melamun-Lam							5				0	0				1941	5						5
Melati 1		Onshore		0.5	10000		0.5	2.5			2.5		10000		0.5								0
Mengoepeh	Producing			6.02	19000		9.19	30.8			30.8	6.02			9.19								0
Mengoepeh So		Onshore			6600	4	1.1		9000		1 40		6600		1.1								0
Metur 1	Discovery Producing	Onshore		25.0	7100 1E+06	4.94	2.18 269.1	120 0	8900 2209000		1.48 496.97		7100		2.18 218.54		4.72	2002	271400	2002	0.64	2002	50.59
Musi Napal 1		Onshore		25.8	4800		0.8		7300		1.22		1E+06 4800		0.8		4.72	2002	2/1400	2002	0.04	2003	30.3 9
Nau	Producing				11400		2.04		13300		2.37		3500		0.59			2002	7900	2002	0.13		1.45
Ogan	Producing			20.7				74.02			85.47		21700		17.25		7.03		19600		J.1J		10.3
Pager Dewa	Discovery				82500		14.04		100800		17.16		82500				7.03	2002	15000				10.5
Pandan	Temporarily						3.4				9.09						0.27	2000	7600	2000	0.15	2000	1.69
Pandan B 1	Discovery				30000		7.85				6.7						0127		. 000	2000	5.20		2.05
Pemahat 1	Appraising				130000		21.67		180000		30		130000		21.67								O
. Ciriariae 1	- ppraising	0.1011010			20000				20000		50		200000										

Field Name	Prod Status	I ADC:	Disc Date	Oil Rec PP Mb	Gas Rec PP Mcf	Cond Rec PP Mb	Total Rec Mboe (PP)	Oil in Place PP Mb	Gas in Place PP Mcf	Cond in Place PP Mb	Total Place Mboe (PP)	Oil Remain PP Mb	Gas Remain PP Mcf	Cond Remain PP Mb	Total Remain PP Mboe	Cum Oil Prod Year	Cum Oil Prod Mb	Cum Gas Prod Year	Cum Gas Prod Mscf	Cum Cond Prod Year	Cum Cond Prod Mb	Cum Total Prod Year	Cum Total Prod Mb
Penuguan 1	Discovery	Onshore	1986		5000		0.83				0		5000		0.83								0
Petanang 1	-	Onshore		5	25000	1.2	10.37	12			12		25000		10.37								0
Petar 1		Onshore			22800	2.4	6.67	6.3	26500		10.72	0.47	22800	2.4	6.67								0
Pian	Producing				58800	0.27	10.94	33	81800		46.63				4.94	2002	0.71	2002			0.06		6
Pijar	Temporarily	Onshore	1996	0.23	300	0.02	0.3	0.76	1300		0.98	0.2	160	0.02	0.25	2000	0.03	2000	140	2000	0	2000	0.05
Prabumenang	Discovery	Onshore	1972		24000	1.17	5.17		30000	1.46	6.46	i	24000	1.17	5.17								0
Prambatan B	Producing	Onshore	1995	0.29	300	1.5	1.84	1.26	400		1.33	0.29	300	1.5	1.84	2002	0						0
Puyuh	Producing	Onshore	1993	11.2	2600		11.63	32.49	8100		33.84	2.31	700		2.43	2002	8.89	2002	1900				9.21
Raja	Prod, impro	Onshore	1940	35	486400	4	120.1	112.2	783600		242.84	0.24	25700	1.15	5.67	2000	34.79	2002	460700	1991	2.85	2002	114.42
Ramba	Prod, impro	Onshore	1982	97.3	79500		110.6	263.1	148700		287.85	8.43	11400		10.33	2002	88.88	2002	68100				100.23
Ramok	Producing	Onshore	1910	3.69			3.69	18.46			18.46	1.85			1.85	1941	1.84						1.84
Rawa	Producing			16.1	159500	0.32	43.04	46.16	172700		74.94	1.84	82600	0.32	15.93	2002	14.3	2002	76900	2002	0	2002	27.12
Rawa South	Temporarily	Onshore	1985	0.26	33000		5.98	11.42	45100		18.94		26700		4.44	2000	0.33	2000					1.54
Rayu 1	Discovery				11600		2.31	7.11	93100		22.63				2.31								0
Rebonjaro	Producing			2.3	55100		11.49	15.64	75300		28.19				9.44	2002	1.73	2000	1890				2.05
Rengas 1		Onshore			12000	0.13	2.13		20000		3.33		12000		2.13								0
Reno 1		Onshore		0.05	2300		0.45	6.18	6500		7.26												Ō
Rimbabat	Temporarily			0.24	110	0.02	0.26	1.84	300		1.89				0.15	1993	0.24	1993	100				0.26
Ripah	Producing				17200	0.16	8.56	26.81	24300		30.86				8.56		U.E.T	1333	100				0.20
		Onshore			17200	0.10	0.17	1	24500		1	0.17		0.10	0.17								ň
		Onshore		0.17	6200	0.22	1.25		7300		1.22		6200	0.22	1.25								0
Sarinah 1	Discovery				34000	0.22	5.67		7300		1.22		34000		5.67								0
					1000		0.17				0	1	1000		0.17								0
	Discovery				1000						0		1000		0.17	1021	0.61						0.61
Selaro-Ladang					35100	Λ.Ε	0.61	62	41200		60.07	0	3000	0.05	2 60	1921	0.61	1062	21200	1062	0.45		0.61
Selo	Temporarily				35100	0.5	9.35	62	41200		68.87		3800		3.68	2002	41 FF	1963			0.45		5.67
Semoga	Prod, impro				40500		129.9	261.8	85700		276.05				86.58	2002	41.55	2002					43.32
Senabing	Producing				30000		7.56	12.81	F7F00		12.81				1.35	1931	1.43	1931	28700				6.21
Serdang	Temporarily			0.12	36150		6.15	2.42	57500		12.01		35950		6.04	1999	0.07	1999	200				0.1
Siku	Abd,no imp			10	10500	0.04	10	30	15400		30		10100	0.01		1986	10	2000	400	2000	0.05		10
Simpang Tuan					10500	0.04	1.79		16400		2.73		10100	-0.01	1.67			2000	400	2000	0.05		0.12
Sinar 1	Discovery						0.15	1			1	0.15			0.15								0
Soka	Producing				123000		28.01	42.52	131000		64.35				27.27	2002	0.64	2002					0.74
Sukaraja	Temporarily				2400		4.21	12.08	7500		13.33				2.27	1999	1.64	1999					1.94
	Producing				2E+06		355		2517200		419.53		2E+06		350.87			2002	24800				4.13
Sumpal (BPM)				3.9			3.9				0	_				1941	3.9						3.9
Sumpal North	Discovery	Onshore	2003		150000		25		215000		35.83	1	150000		25								0
	Producing			8.19	4200		8.89	68.4	9600		70		3600		3.51	2002	5.28	2002					5.38
	Producing			7.07	6600		8.17	23.66	16000		26.33				0.72	2002	6.48	2002					7.45
	Producing				1100		3.82	12.56	1500		12.81	0.58	600		0.68	2002	3.06	2002	500				3.14
Tabuan Selata	Temporarily	Onshore	1981	0.05			0.05	0.73			0.73	0				1992	0.05						0.05
Talang Akar-Pe	Prod, impro	Onshore	1922	361	328300		415.9	715.1	329100		769.95	10.43	6000	1	11.43	2003	350.7	2002	322300				404.42
Talang Gendur	Temporarily	Onshore	1985	0.07	230		0.11	0.22	4100		0.9	0.07	100		0.09			1994	130				0.02
	Temporarily				14900	0.38	2.86		21100		3.52		7600	0.16	1.43			1991	7300	1991	0.22		1.44
Tanggai	Temporarily			0.57	2900		1.07	1.32	5300		2.2				0.39	1998	0.37	1998				1998	0.69
Tanjung Kurun				0.1	40		0.11	0.5	800		0.63				0.07	2002	0.04						0.04
Tanjung Labar					10200		24.01	55.05	15900		57.7				4.78	2000	18.01	2000	7350				19.24
Tanjung Miring				17	60000		26.99	72.24			72.24				10.81	2000	10.63	1995					16.18
Tanjung Tiga E					22000		40.24	156.8	117000		176.31				0.95	2003	35.89	2002					39.29
Tanjung Tiga T								101.6	48800		109.74				1.17		25.33		13900				27.65
	Producing				93910		24.19		136000		49.76				19.48		1.36		17420		0.44	2003	
	Discovery				9700		1.88	_,,	12000		2.33		9700				1100	2002	1, 120		5117		
					9400		1.76		15700		2.62		9400										0
	Discovery				56600		9.43		71200		11.87		56600		9.43								0
Terriciat 1	DISCOVETY	SHOULE	1304		50000		5.43		/1200		11.0/		30000		2.43								U

Field Name	Prod Status	Loc	Disc Date	Oil Rec PP Mb	Gas Rec PP Mcf	Cond Rec PP Mb	Total Rec Mboe (PP)	Oil in Place PP Mb	Gas in Place PP Mcf	Cond in Place PP Mb	Total Place Mboe (PP)	Oil Remain PP Mb	Gas Remain PP Mcf	Cond Remain PP Mb	Total Remain PP Mboe	Cum Oil Prod Year	Cum Oil Prod Mb	Cum Gas Prod Year	Cum Gas Prod Mscf		Cum Cond Prod Mb	Cum Total Prod Year	Cum Total Prod Mb
Tempirai	Producing	Onshore	1991	0.72	26600		5.15	3.69	38100		10.04	0.45	14400		2.85	2002	0.27	2002	12200				2.3
Tengah (Suma						1.43	17.3		124500		25.16	0	81300	0.99			0.09						2.76
Teras	Producing				122200		21.43		133300		23.41		10300		1.76				111900				19.67
Teras Timur-La						0.04	0.87			0.05	0.95		2224					1994	2776	1990	0.04		0.5
Tika	Producing						2.25				5.42				2.25								0
Tiki 1	Discovery						1.92		13000		3.41				1.92		0.01						0 01
Tuba Obi Tuba Obi Timu	Abd,no imp				200 1500		0.04 23.18		300 1900		1.84 92.05				0.03 23.13		0.01						0.01 0.05
Tundan 1	Discovery				25000		4.25		35700		5.95		25000				0.03						0.03
Uno 1	Discovery						1.2				9.71				1.2								0
					0.00							0.25	0.00										

South Sumatra Basin Data Analysis

















