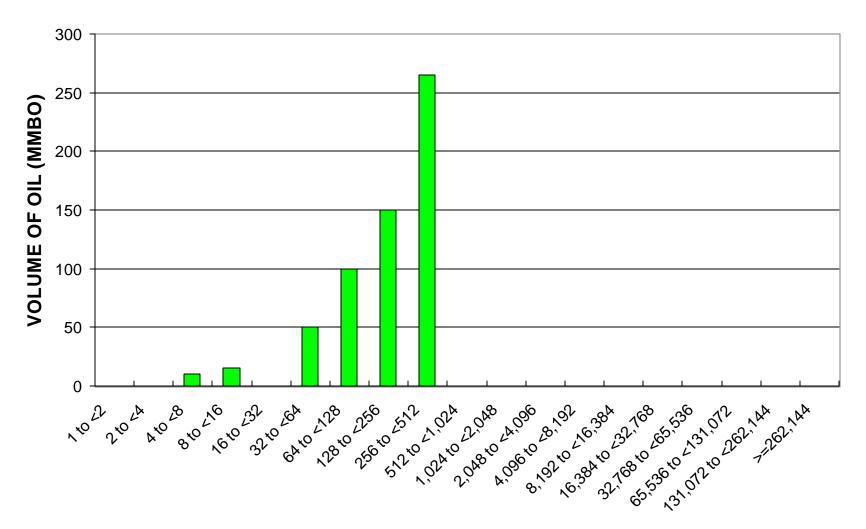
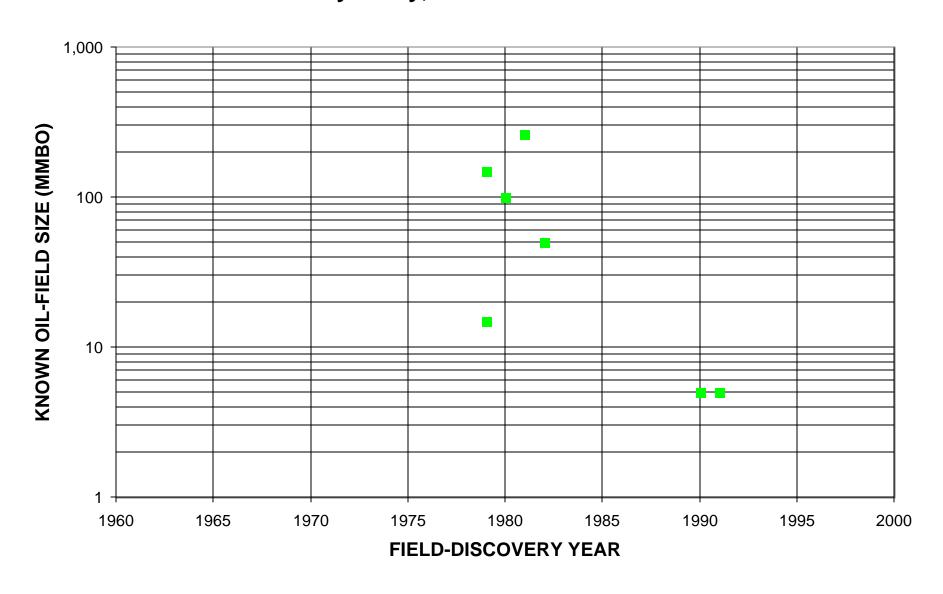
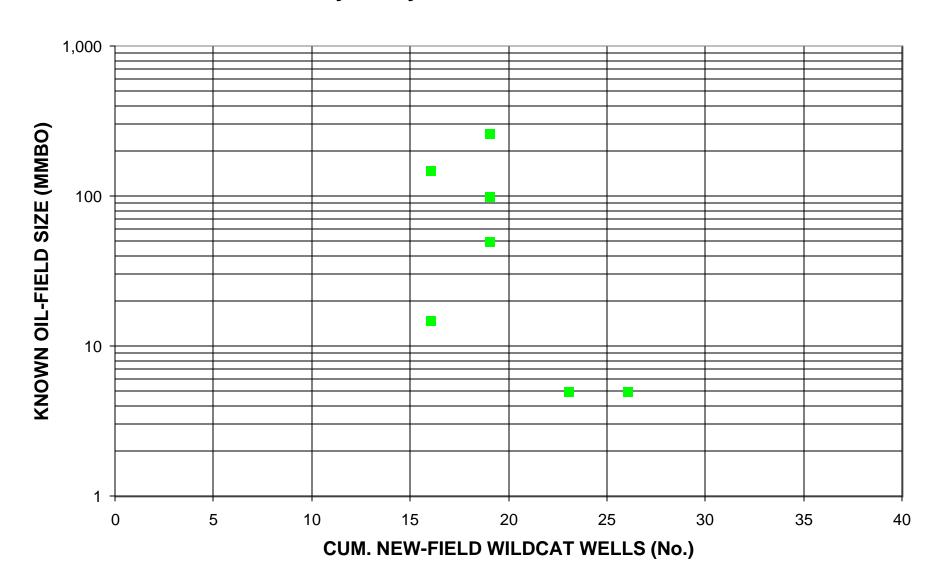


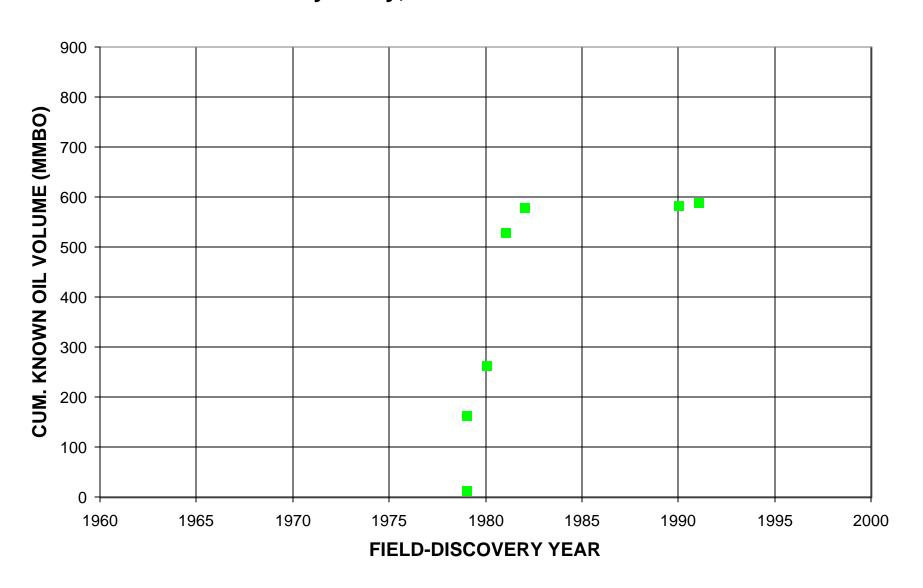
**KNOWN OIL-FIELD SIZE (MMBO)** 

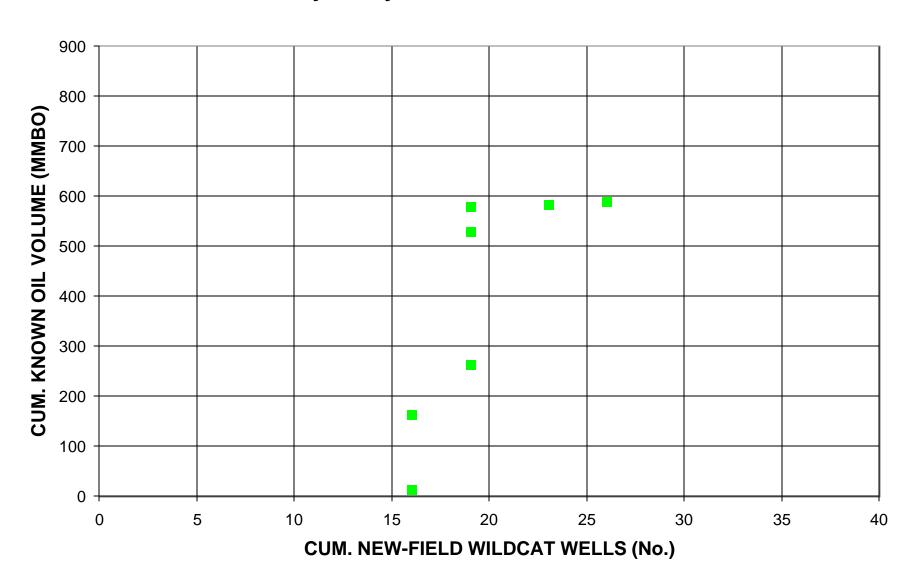


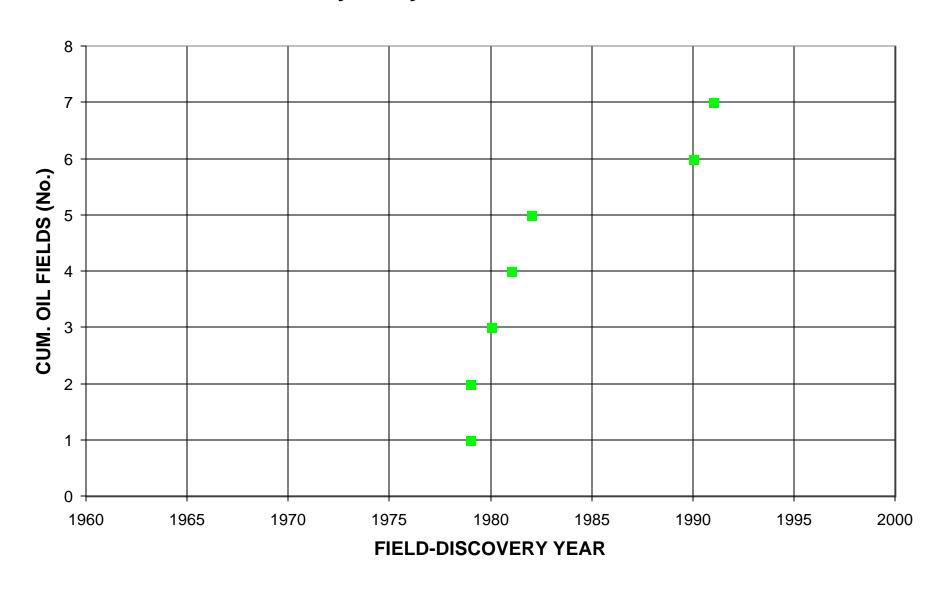
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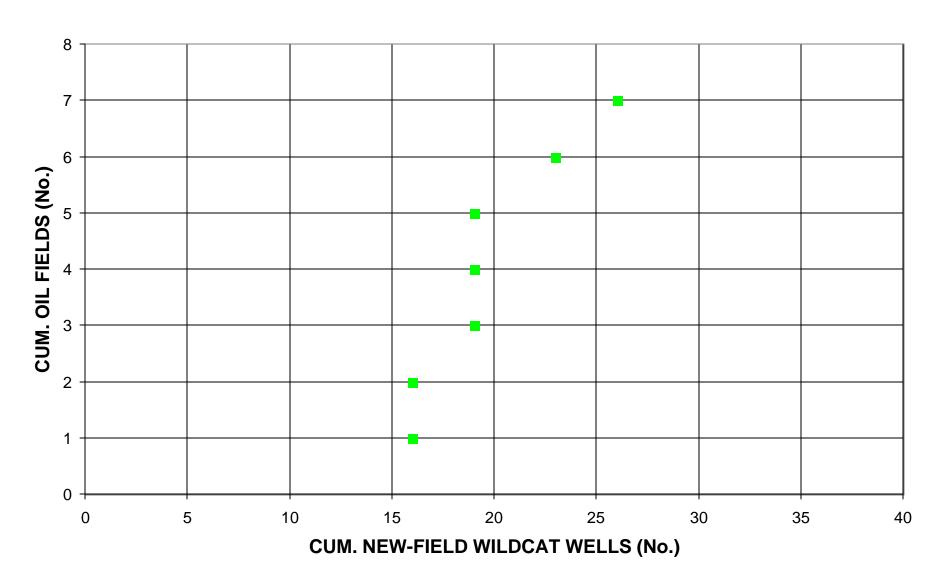


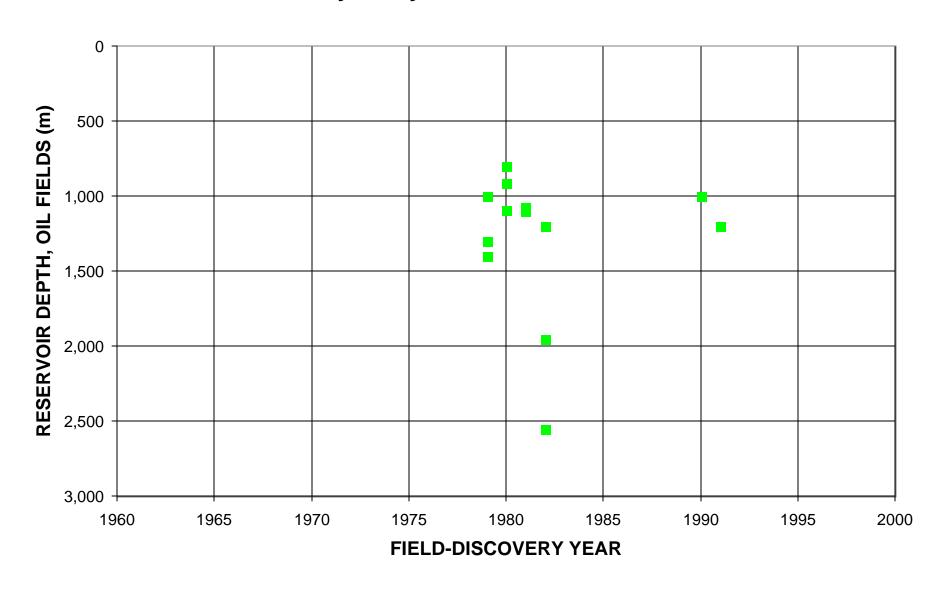


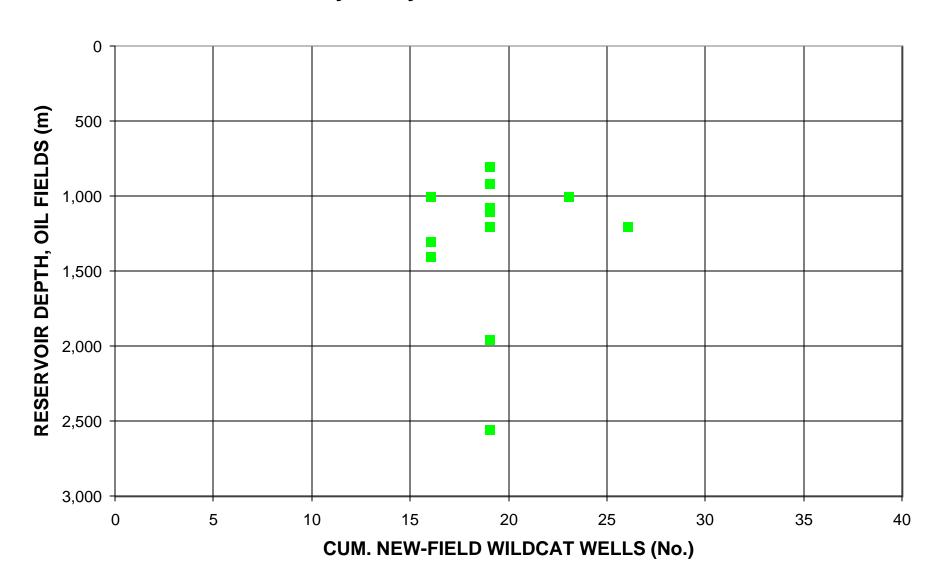


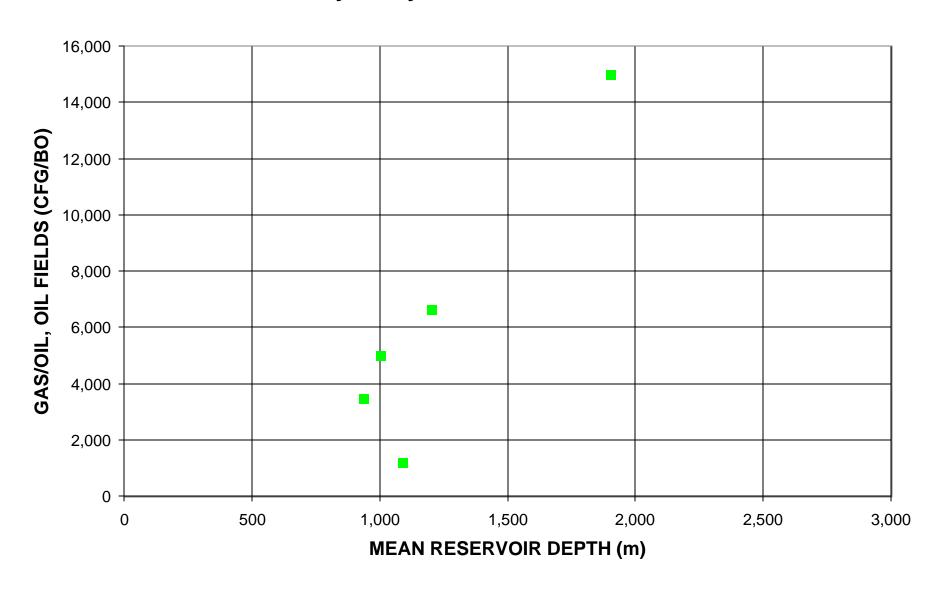


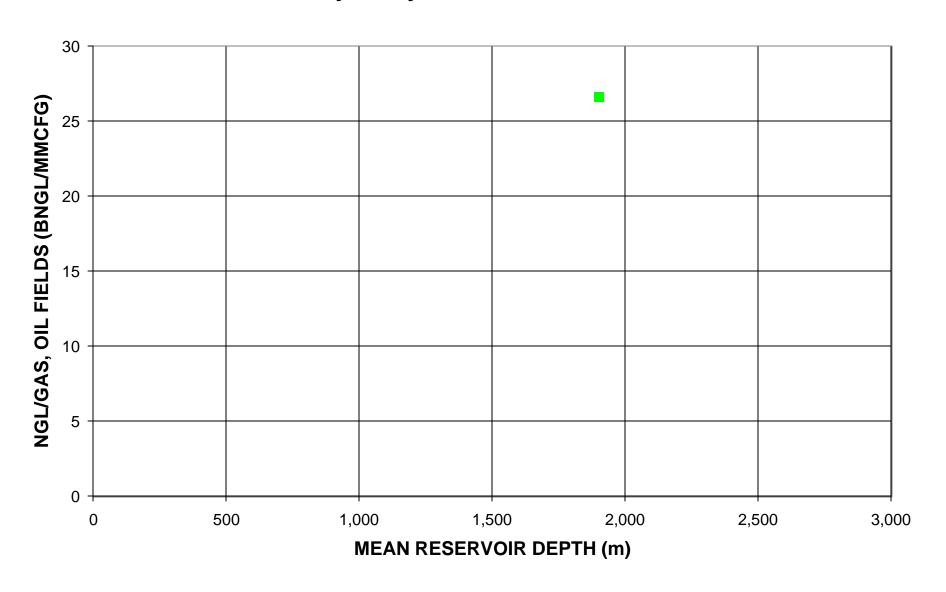


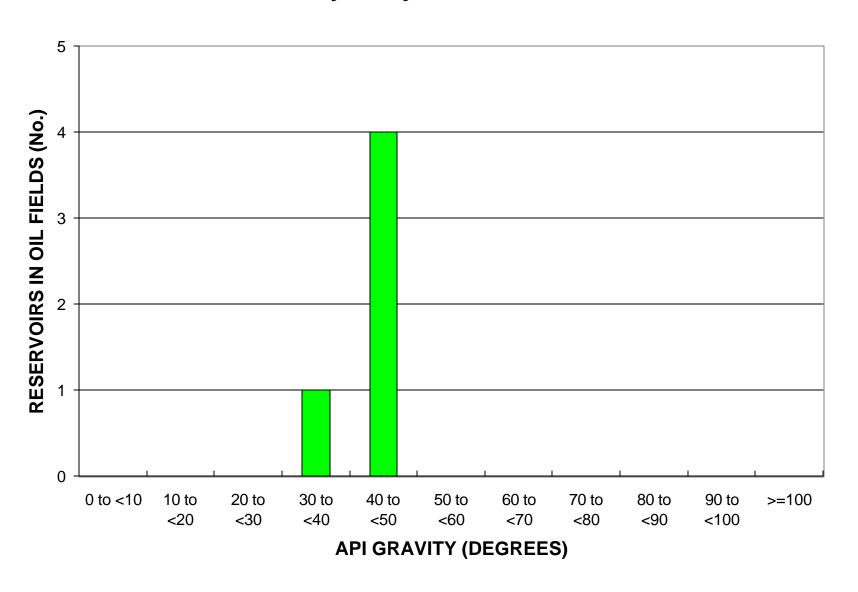


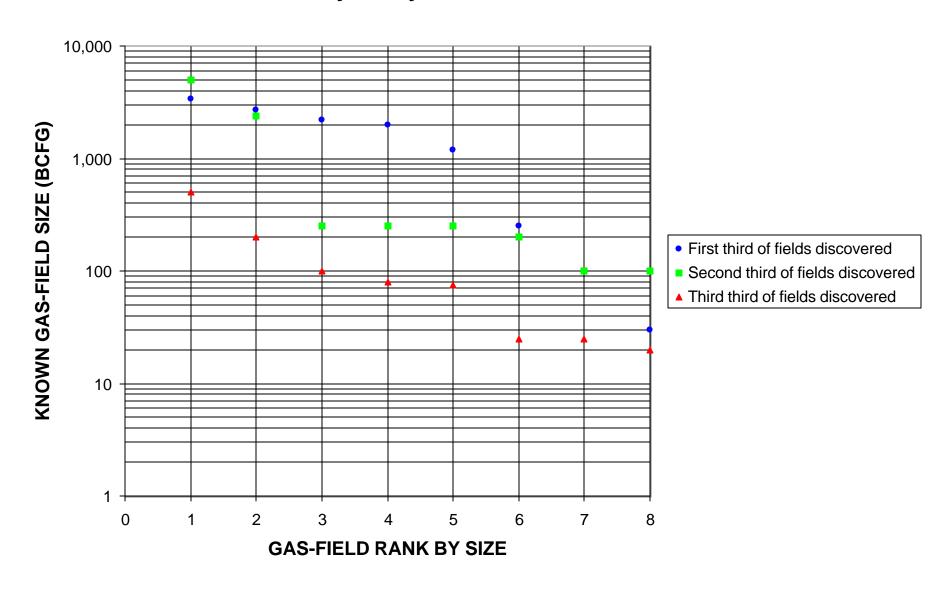


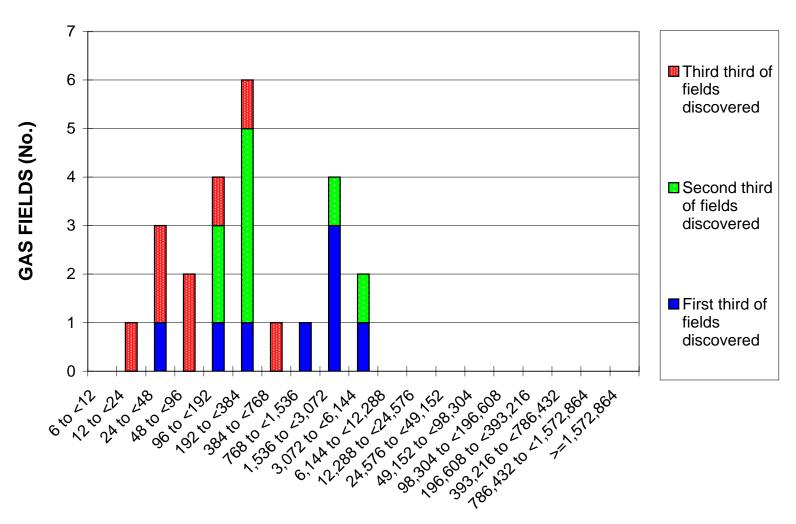




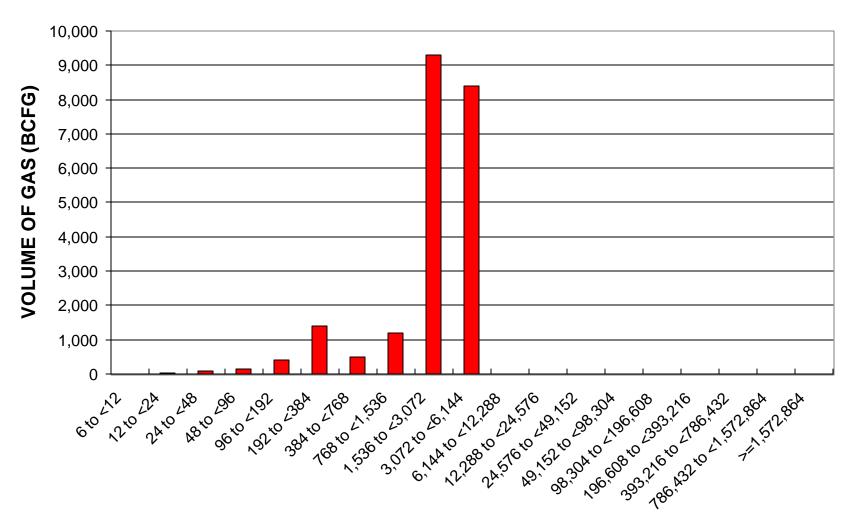




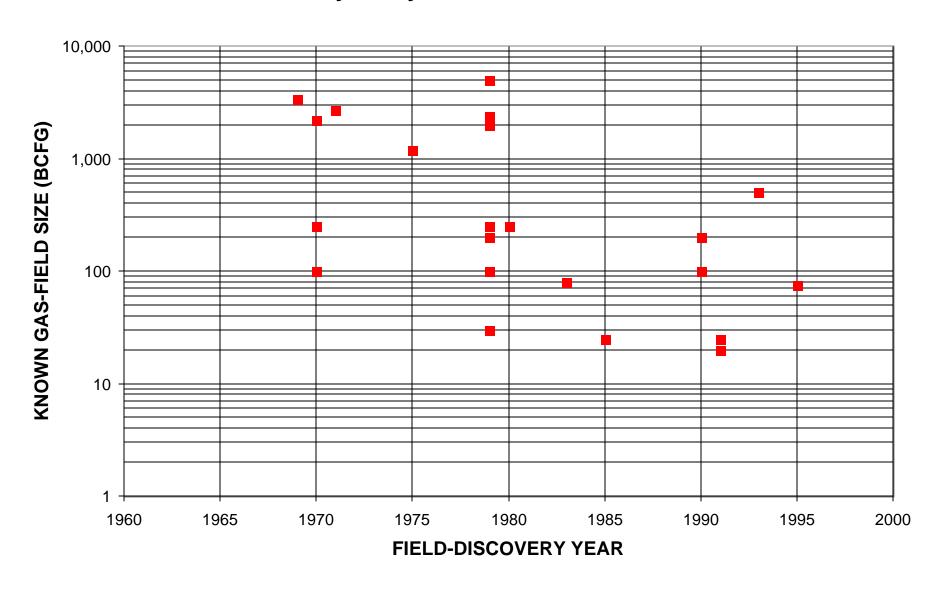


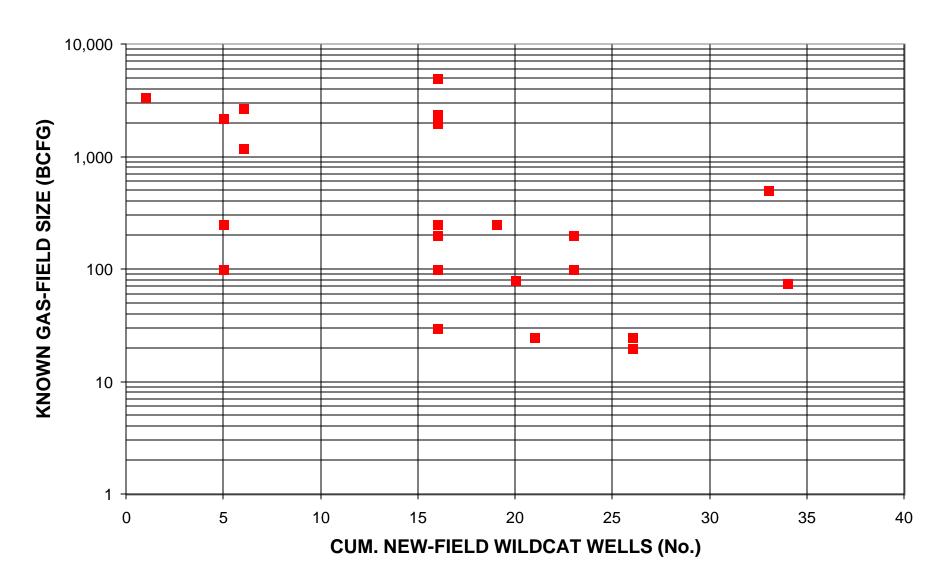


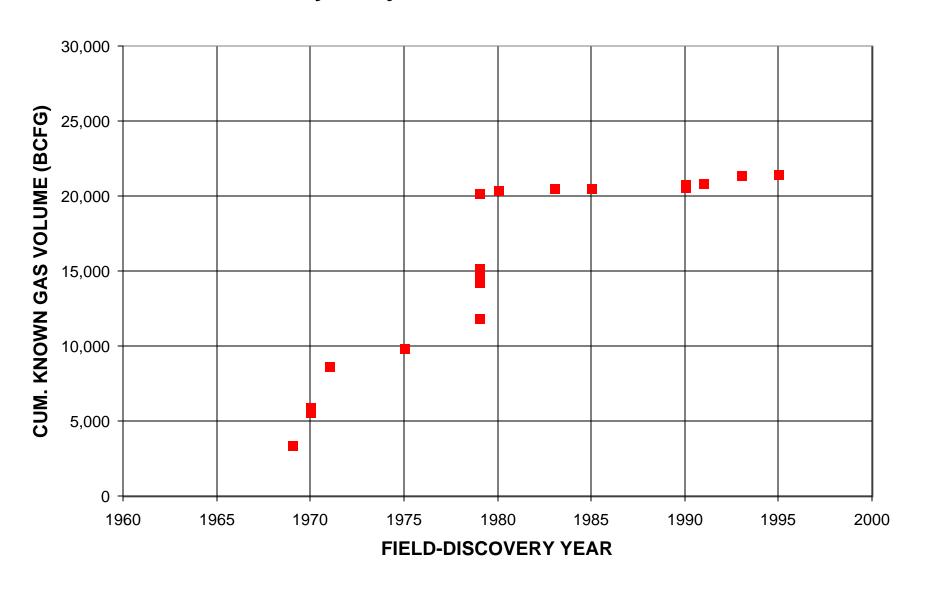
**KNOWN GAS-FIELD SIZE (BCFG)** 

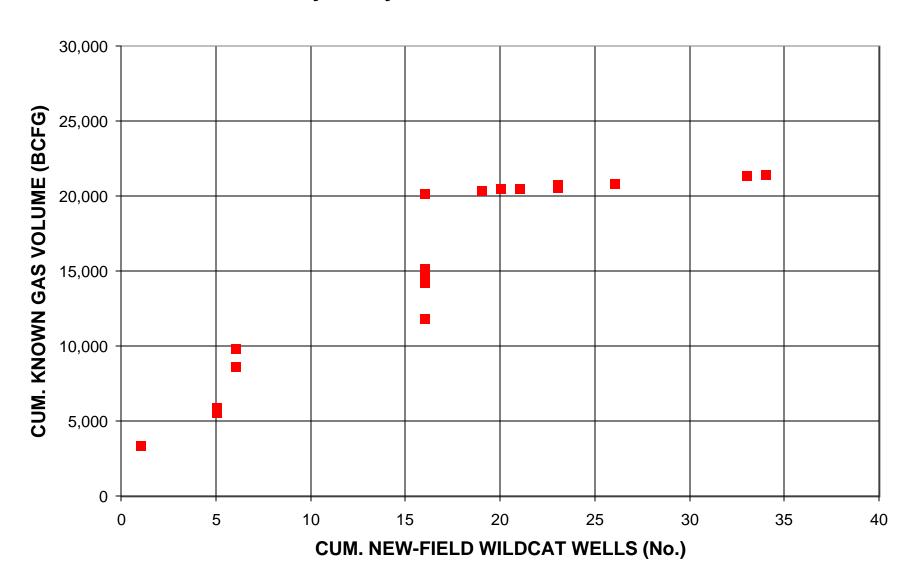


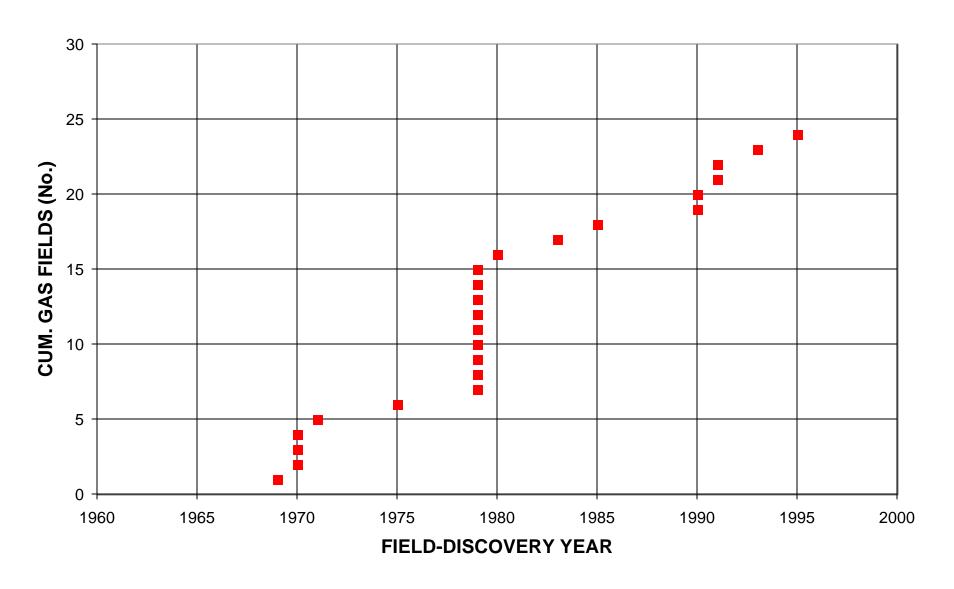
**KNOWN GAS-FIELD SIZE (BCFG)** 

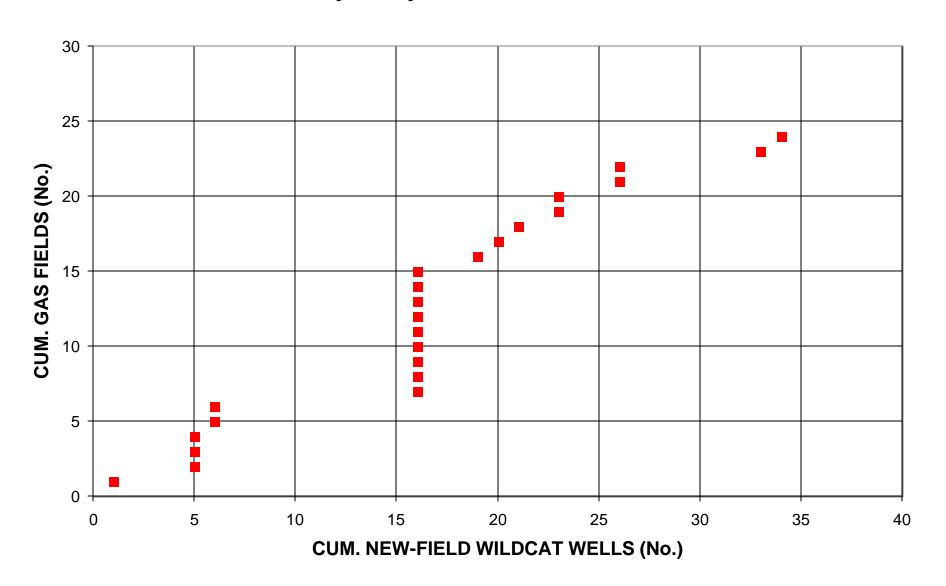


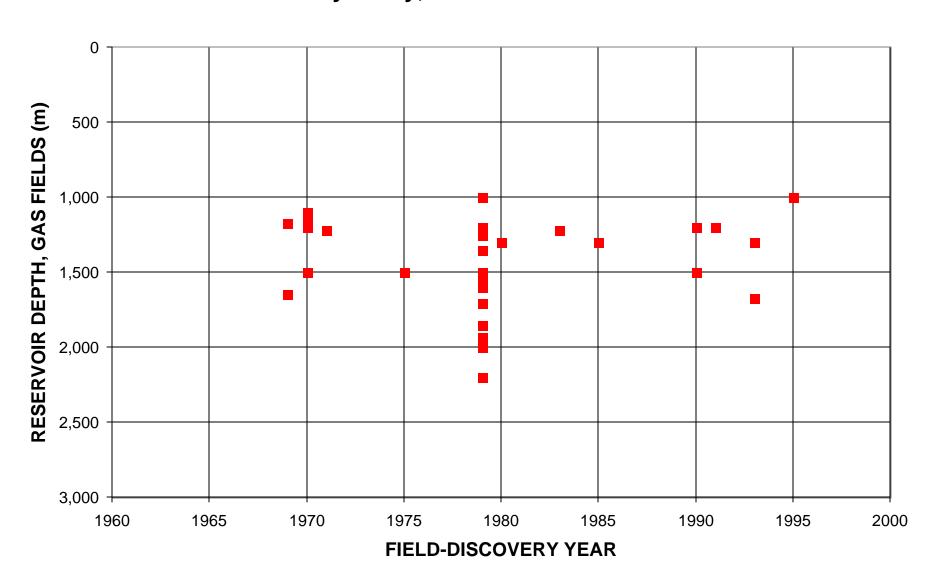


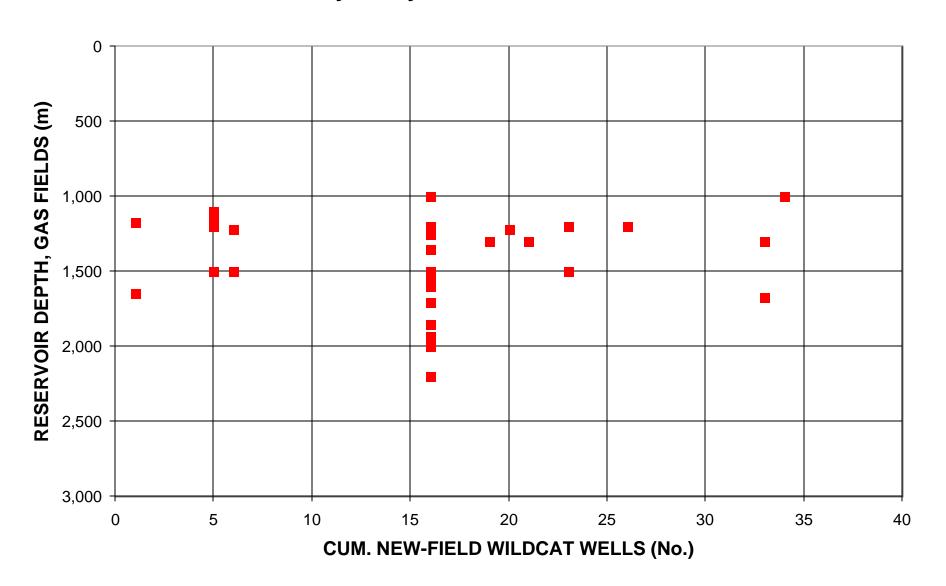


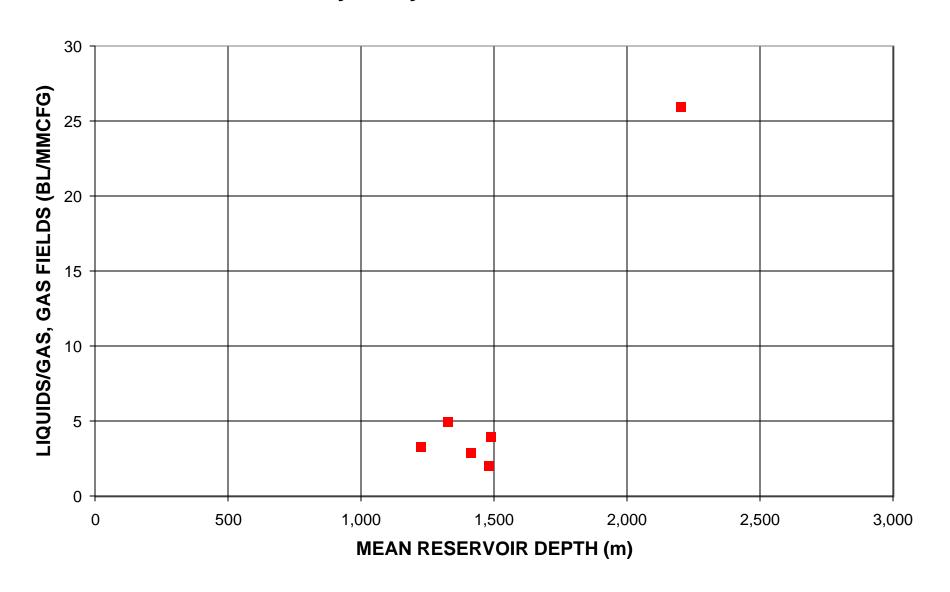


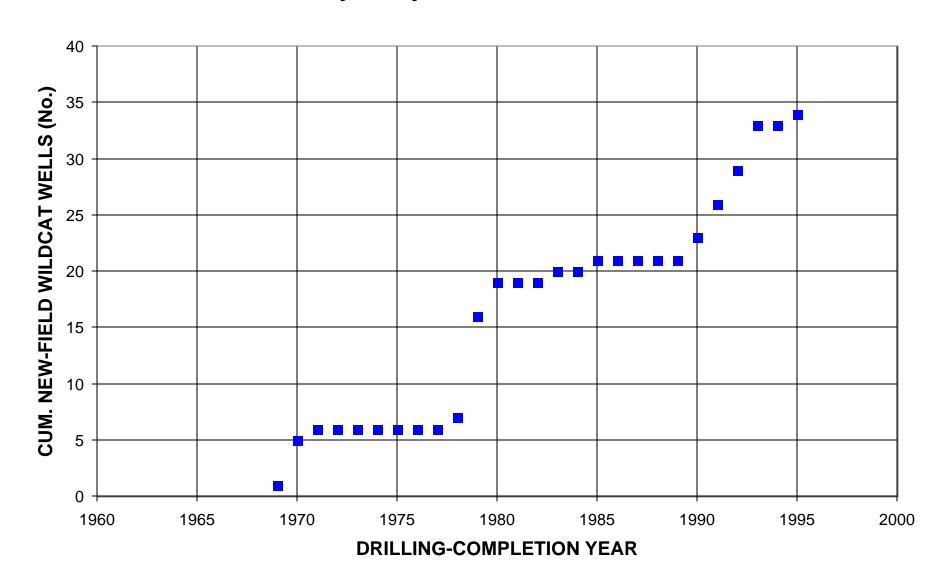


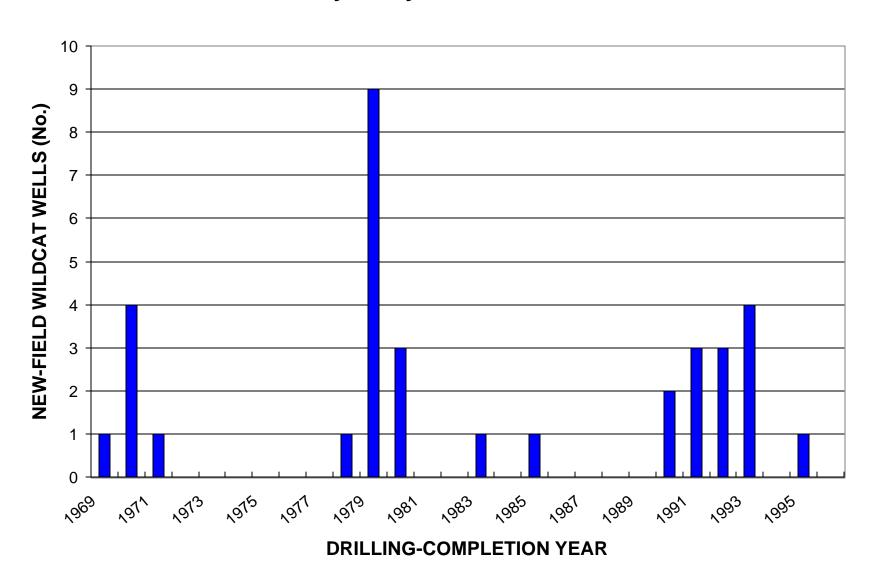


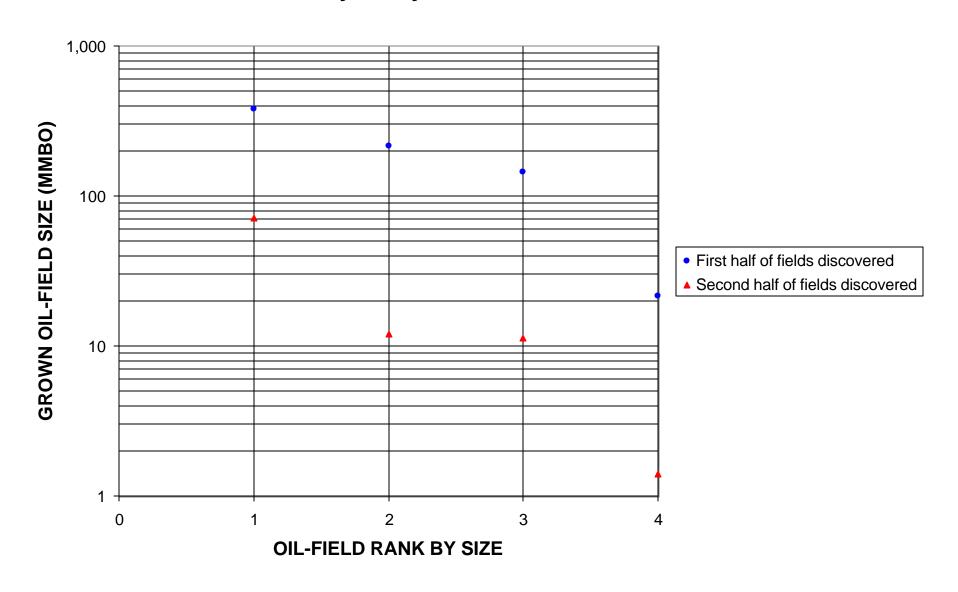


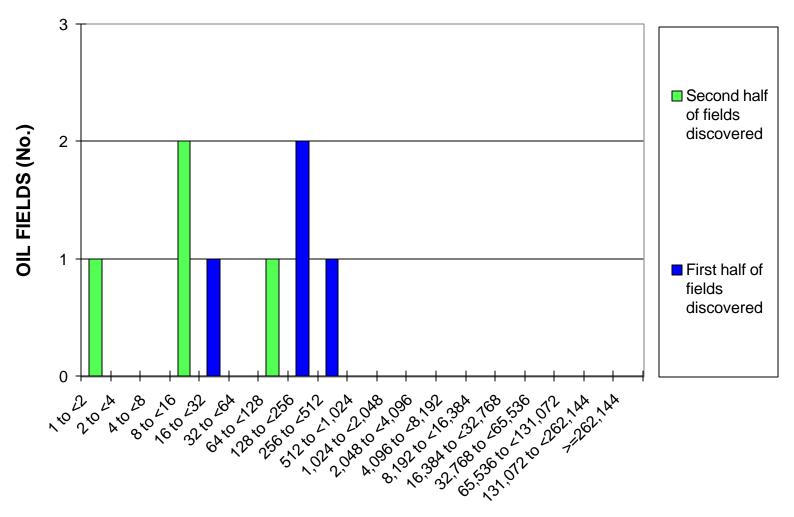




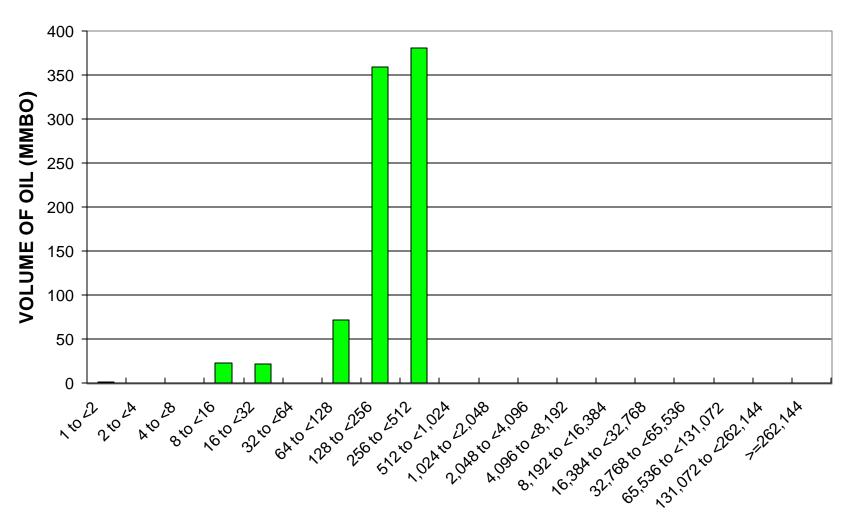




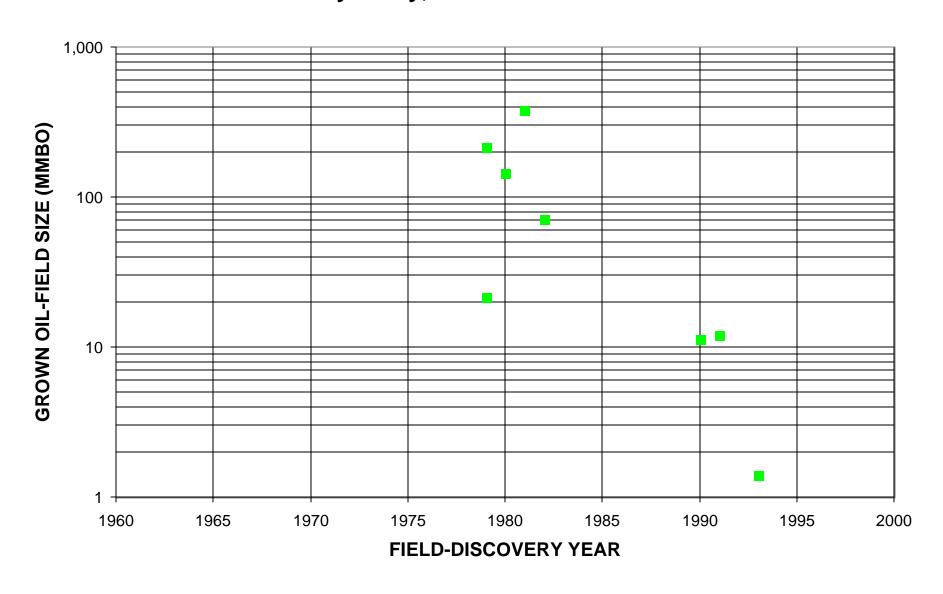


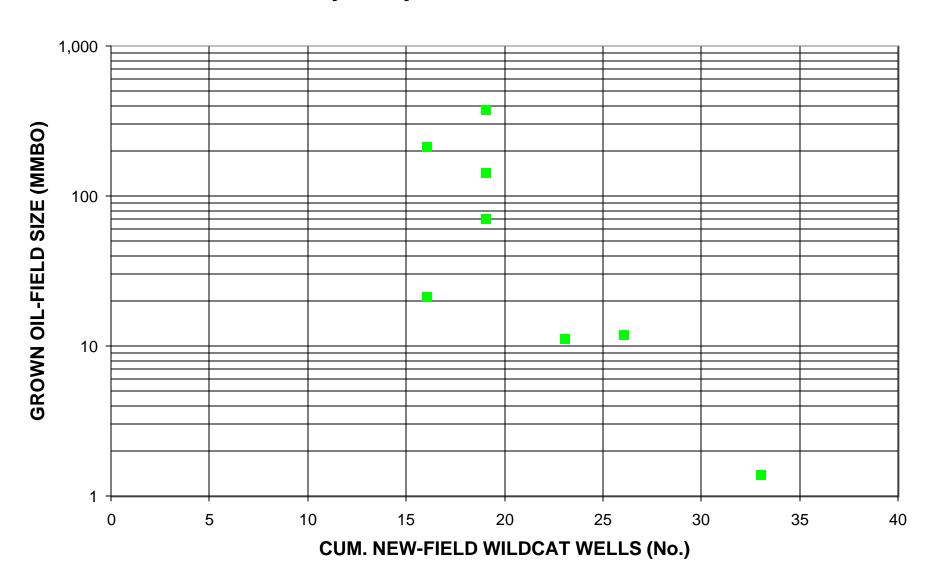


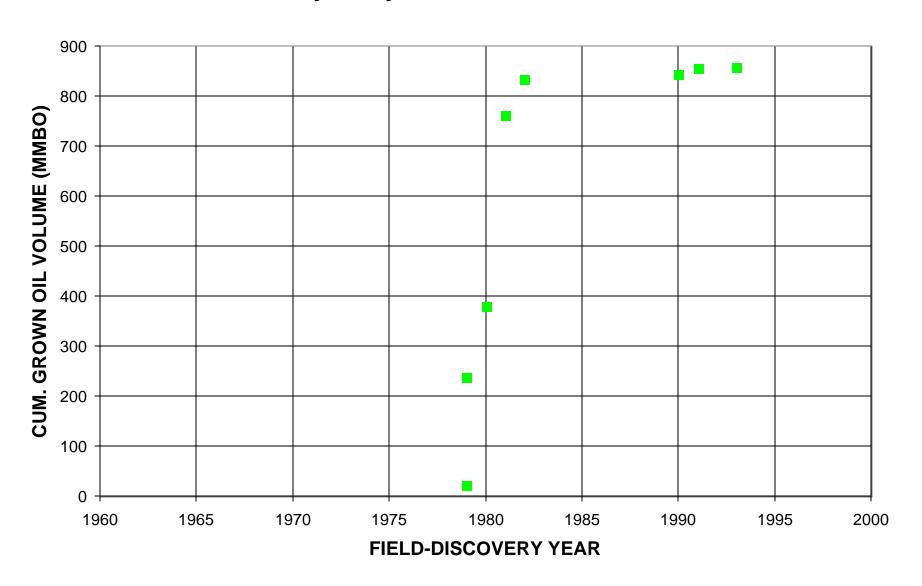
**GROWN OIL-FIELD SIZE (MMBO)** 

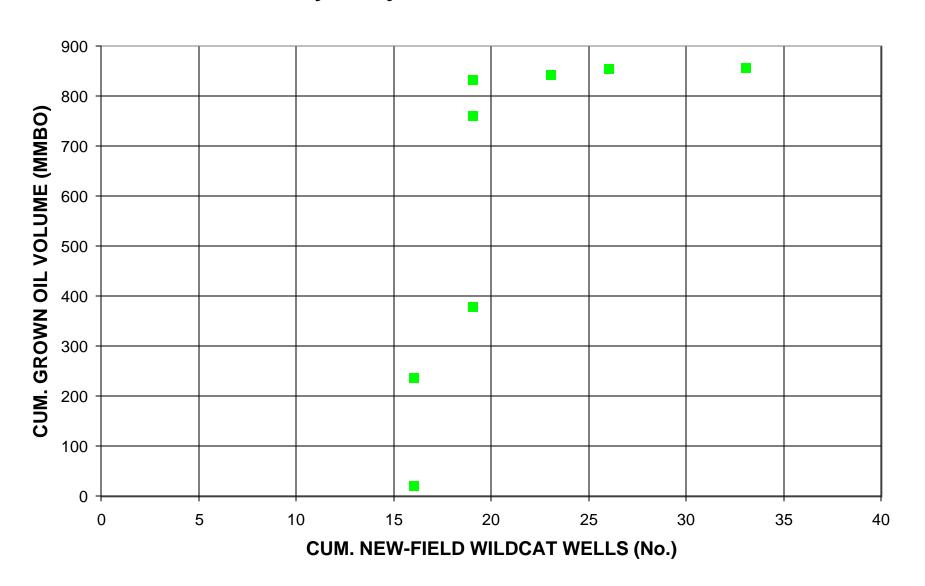


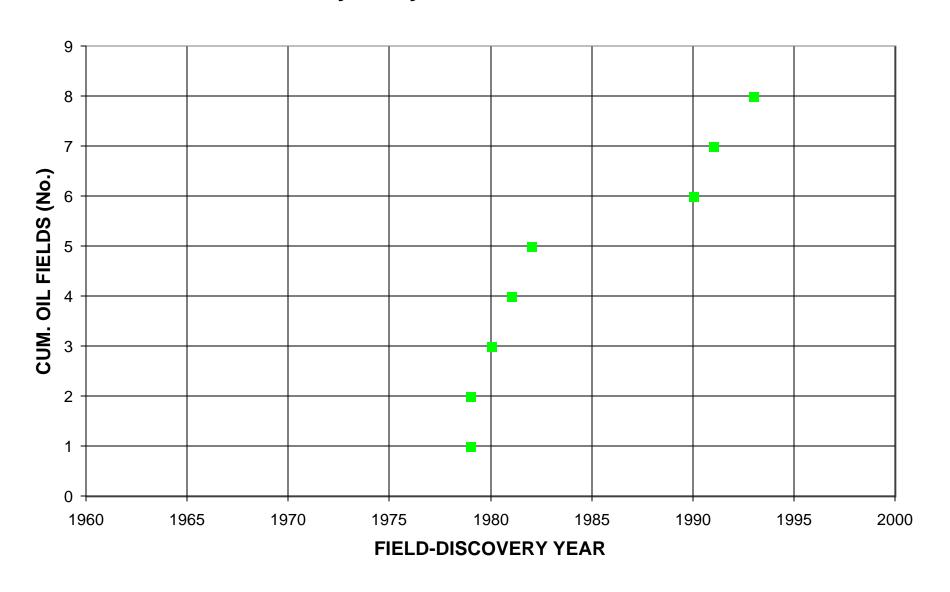
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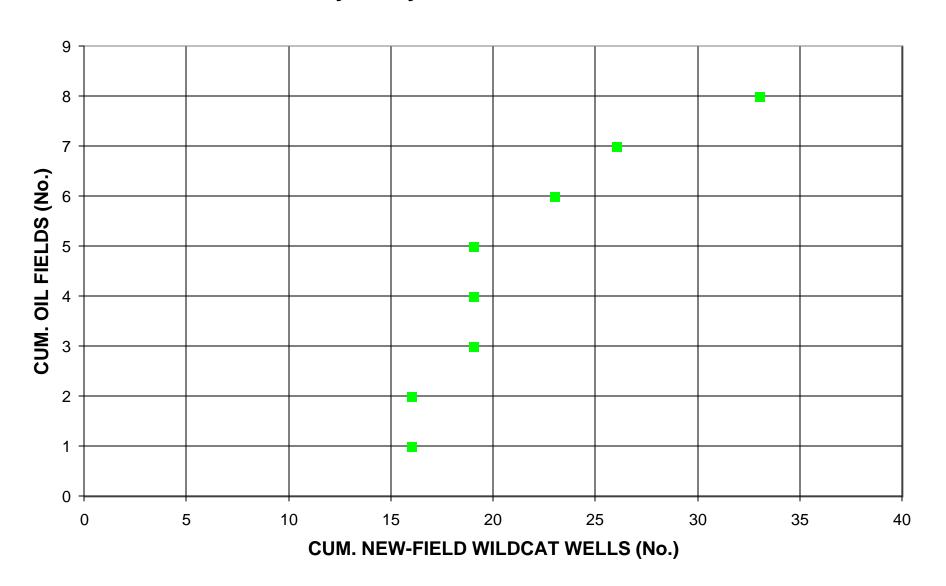


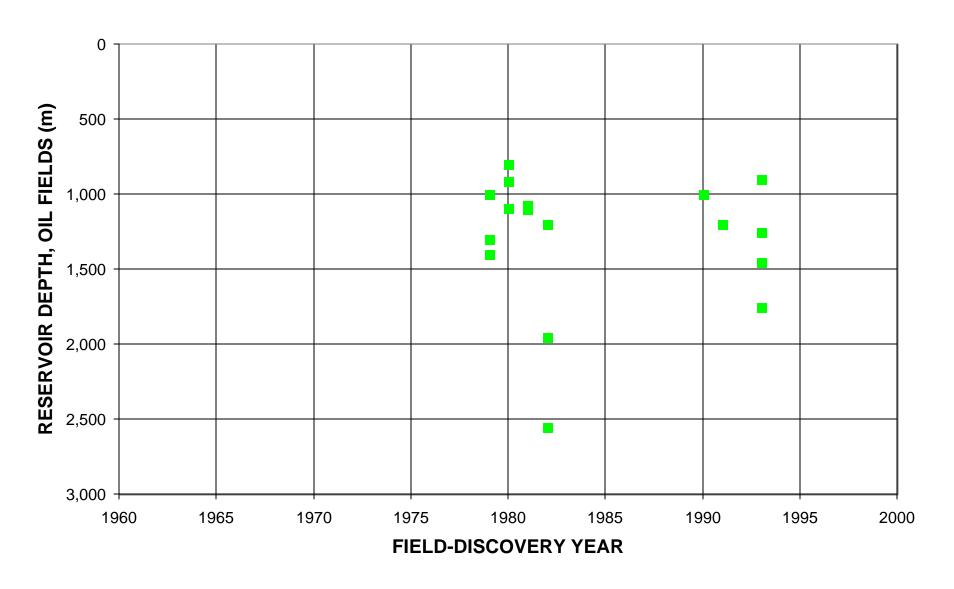


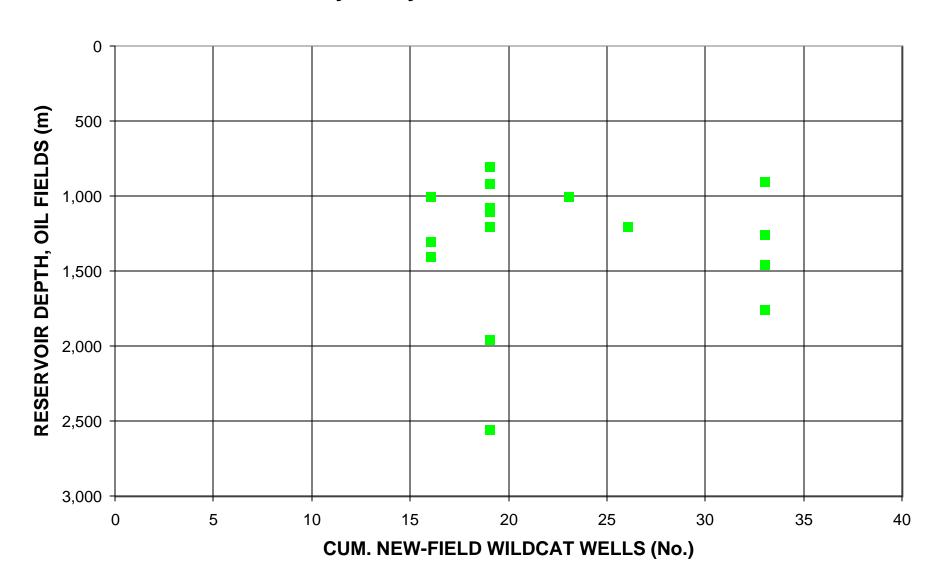


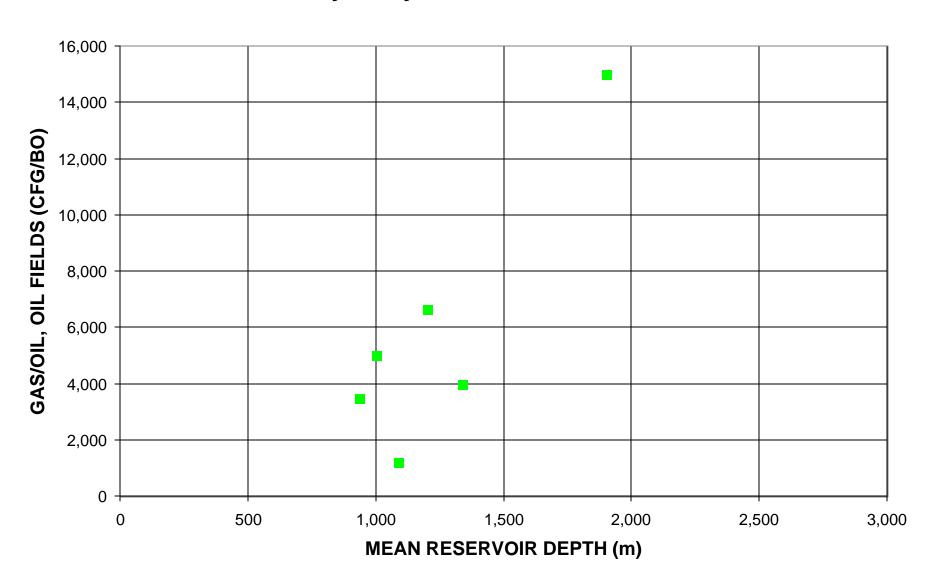


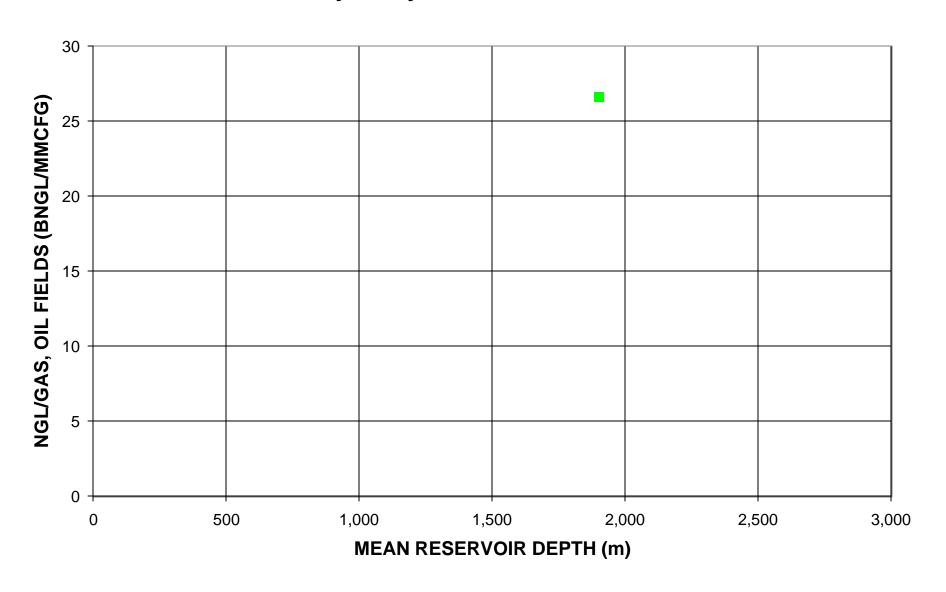


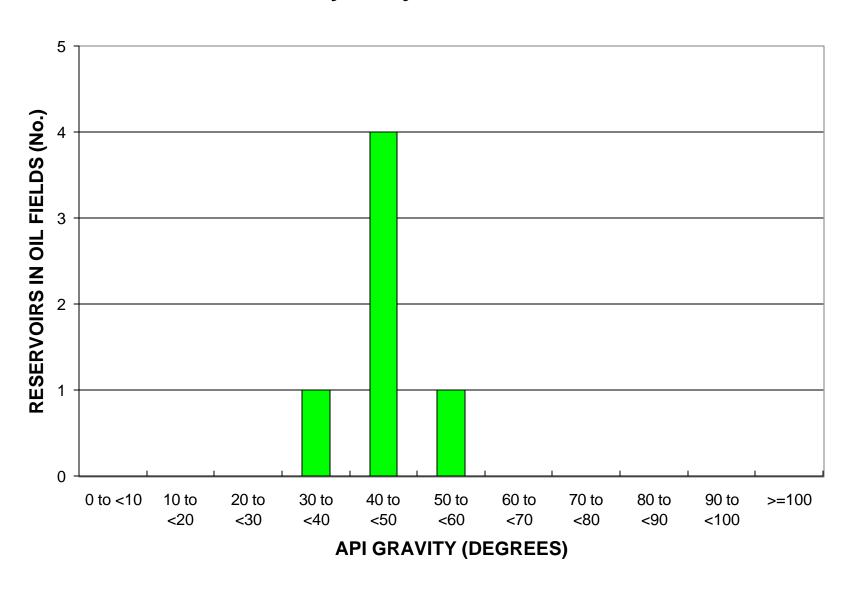


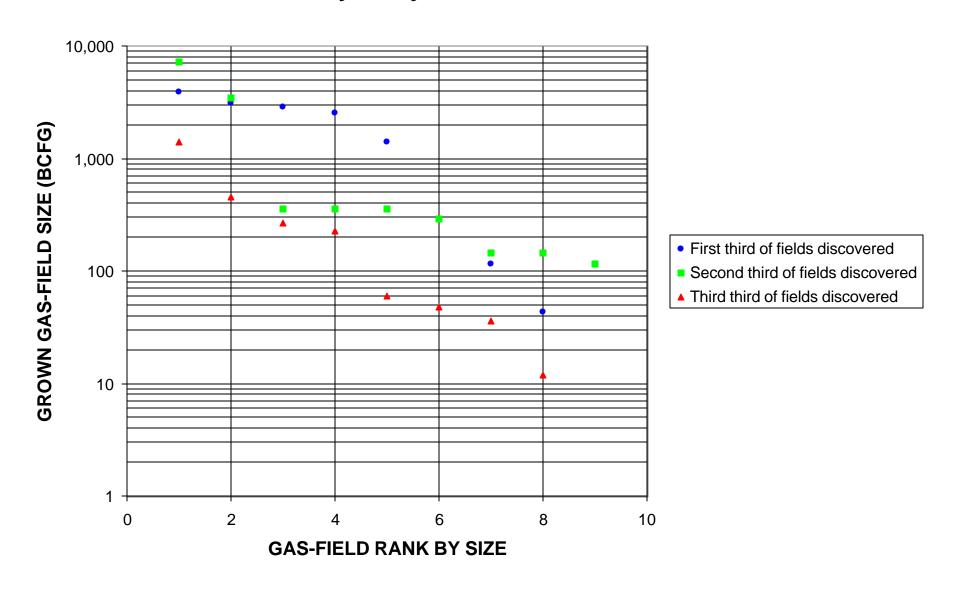


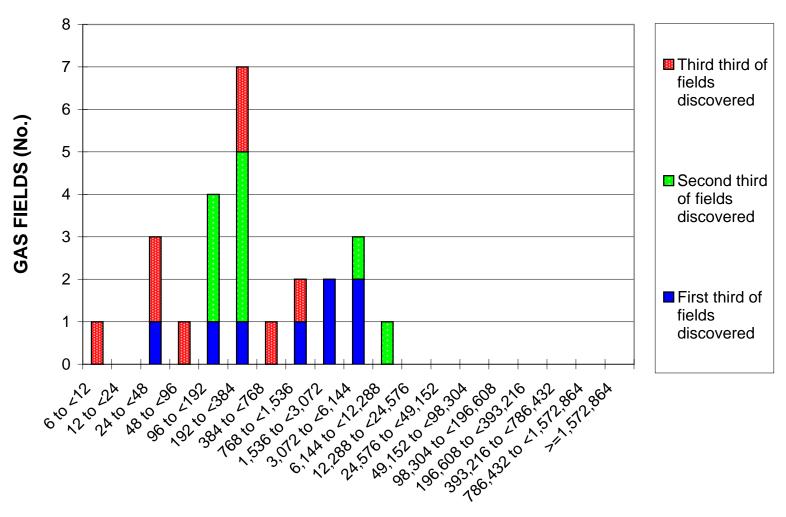




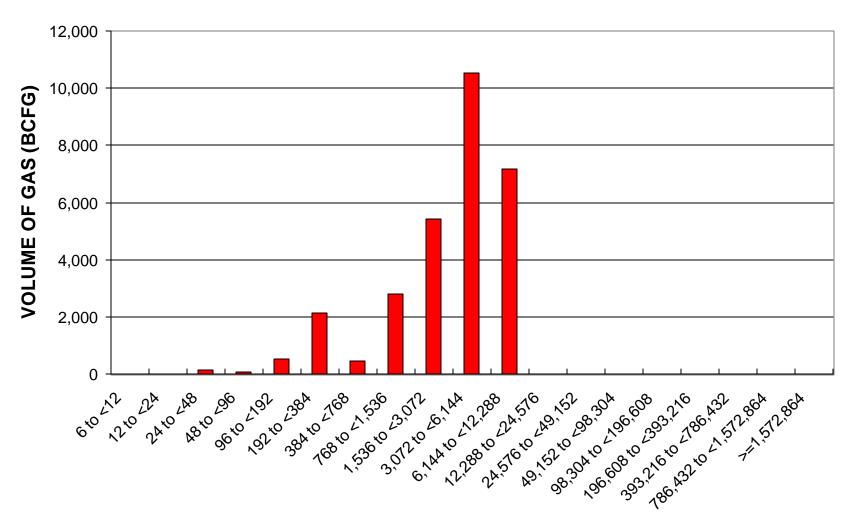




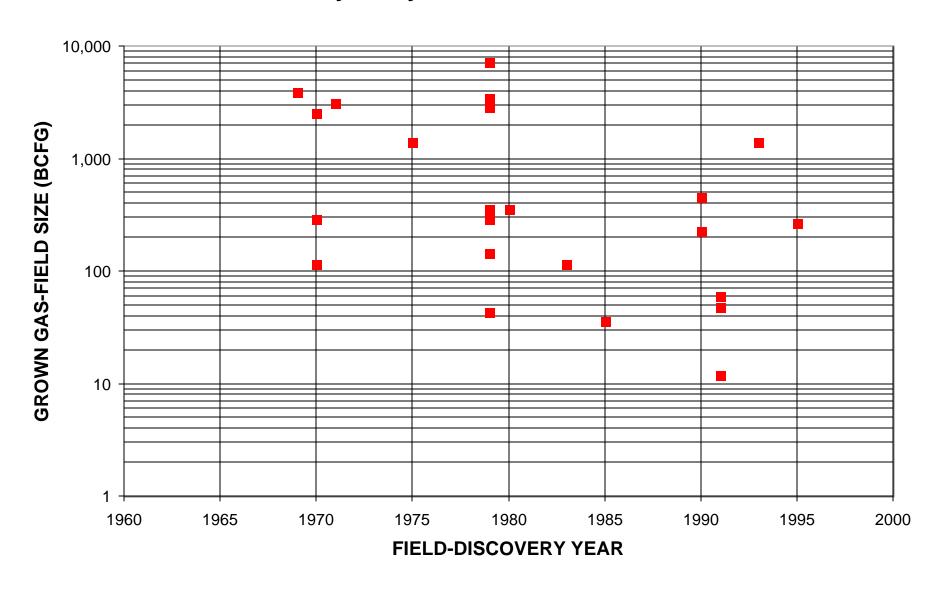


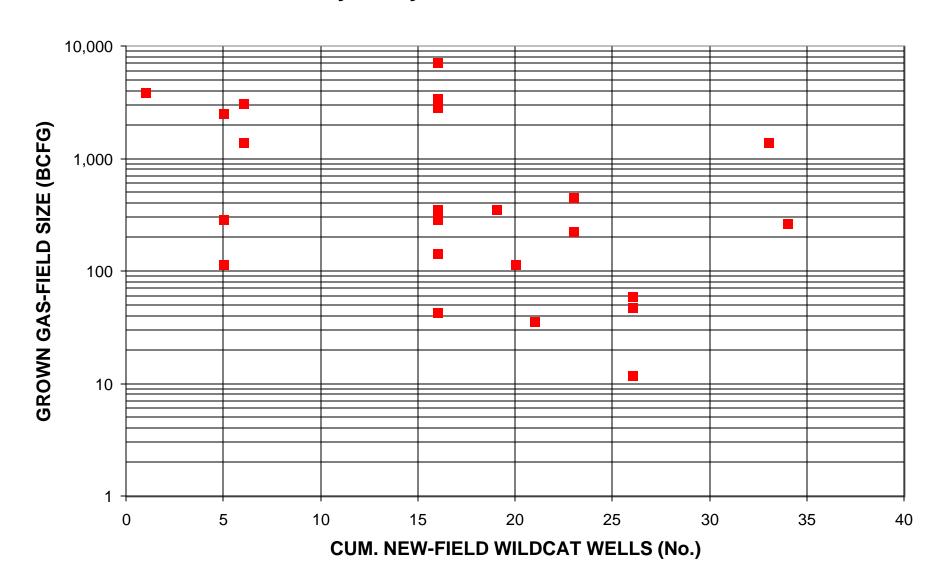


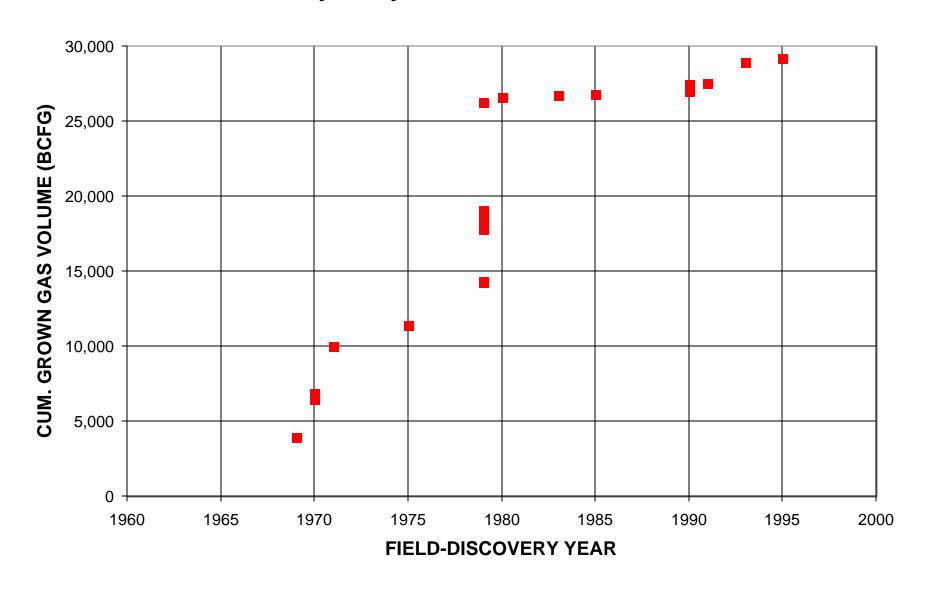
**GROWN GAS-FIELD SIZE (BCFG)** 

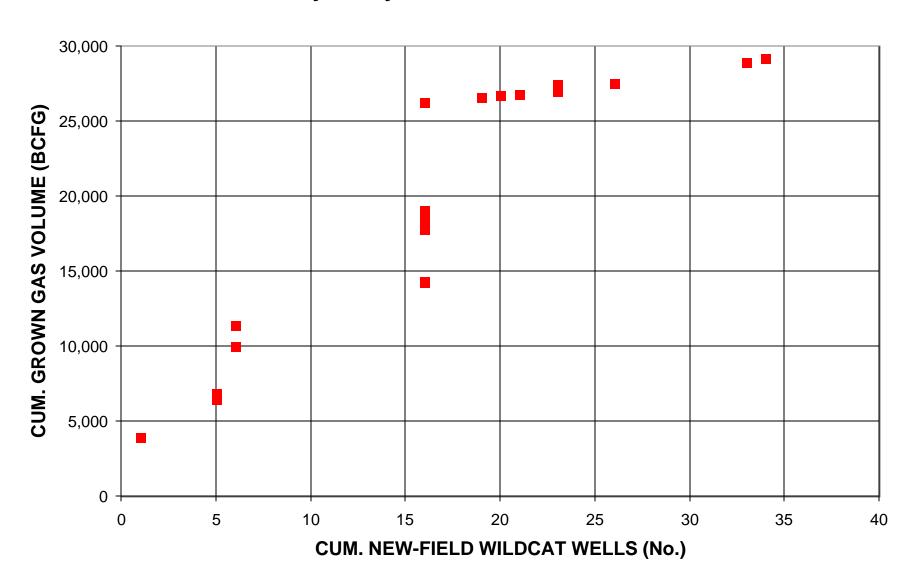


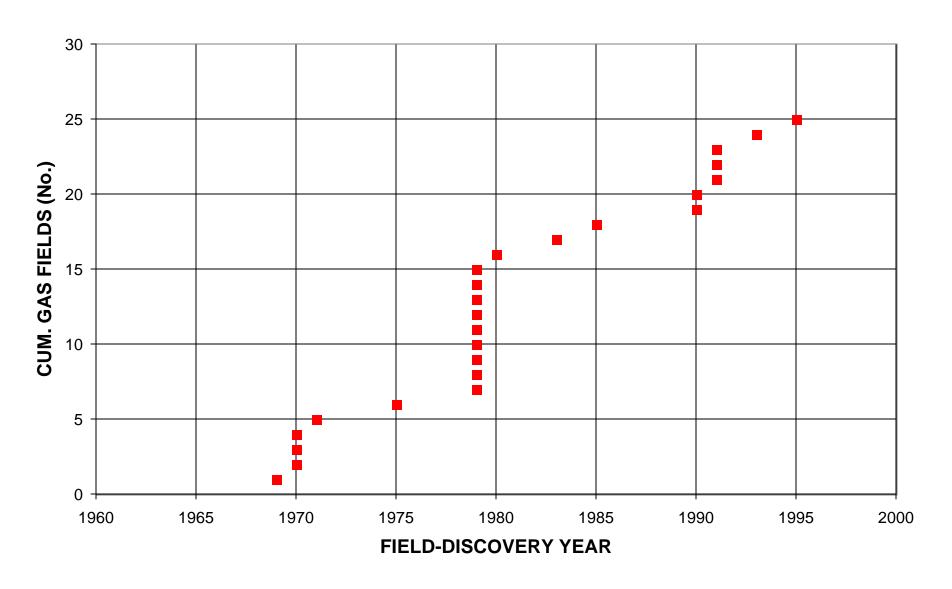
**GROWN GAS-FIELD SIZE (BCFG)** 

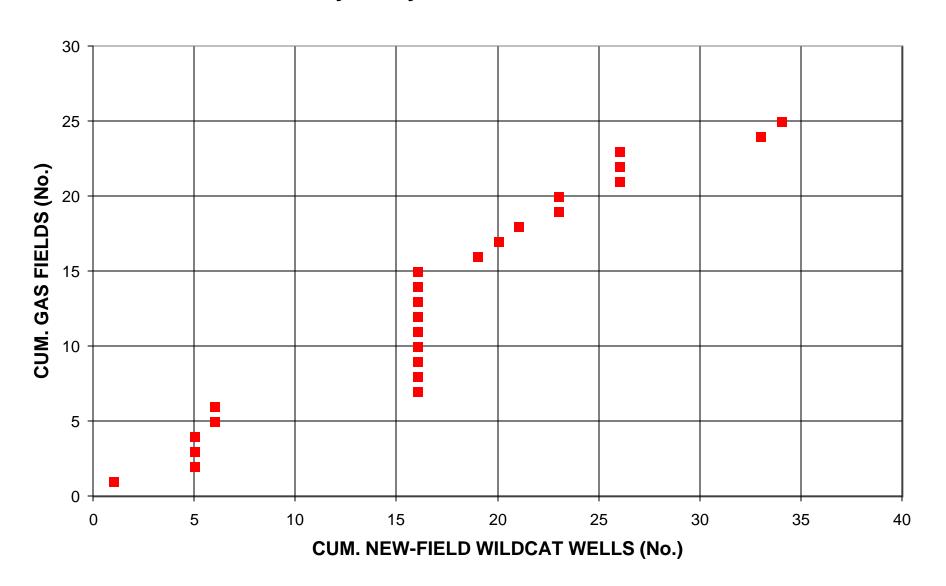


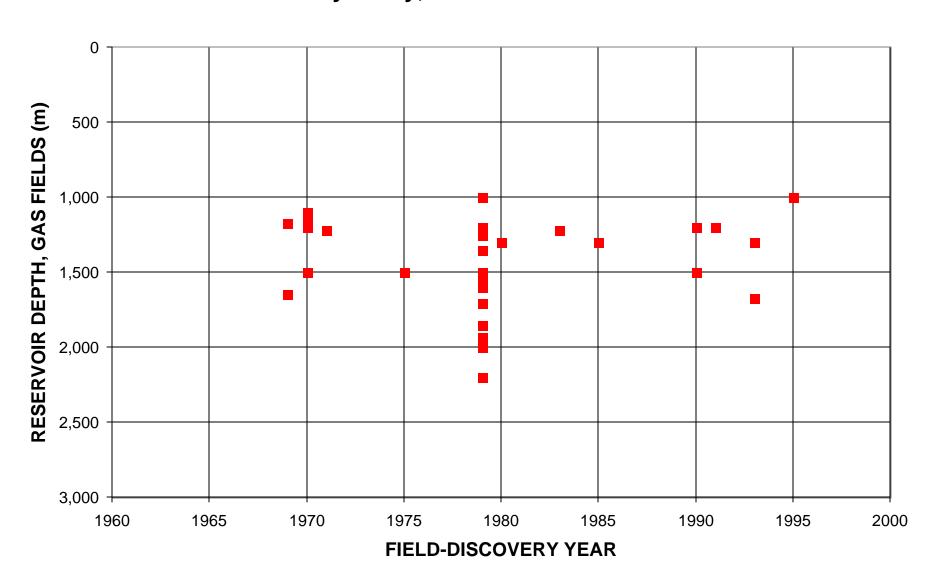


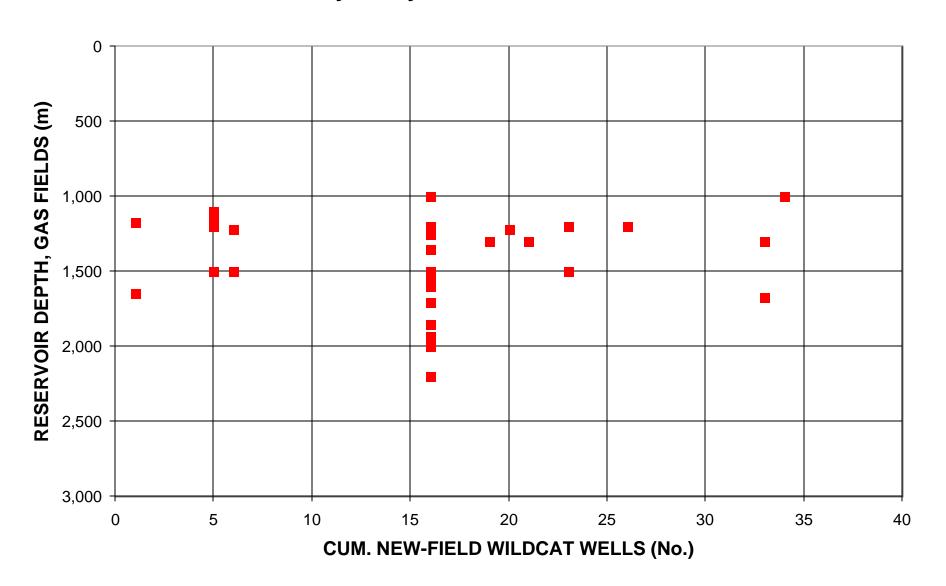


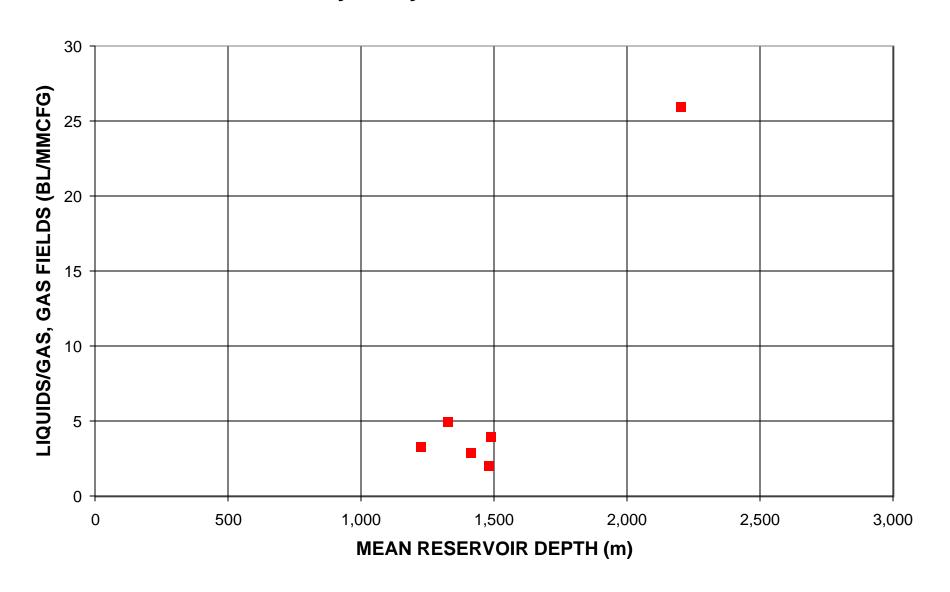












#### South Malay Coaly, Assessment Unit 37030201 Volumes of Discovered Petroleum

[MMBO, million barrels of oil. BCFG, billion cubic feet of gas. MMBNGL, million barrels of natural gas liquids. Fields containing less than 1 MMBO in oil fields or 6 BCFG in gas fields were not considered in the assessment. Fields were classified as oil or gas by the USGS. Fields without reported discovery dates were not included. NA means not applicable and is shown for volumes where only one field is present. Calculated values may not be equal to the sums of the component values because numbers have been independently rounded.]

	Known (Discovered) Volumes				Grown (Discovered) Volumes			
Field Type	Number				Number			
	of Fields	Oil (MMBO)	Gas (BCFG)	NGL (MMBNGL)	of Fields	Oil (MMBO)	Gas (BCFG)	NGL (MMBNGL)
Oil Fields	7	590	2,445	20	8	858	3,540	29
Gas Fields	24	1	21,449	166	25	1	29,227	233
Fields <1 MMBOE	2	1	7	0	0	0	0	0
All Fields	33	592	23,901	186	33	859	32,767	262

#### South Malay Coaly, Assessment Unit 37030201 Discovery-History Sequence

[MMBO, million barrels of oil. BCFG, billion cubic feet of gas. Fields containing less than 1 MMBO in oil fields or 6 BCFG in gas fields were not considered in the assessment. Fields were classified as oil or gas by the USGS. The first half or third shows year of first field discovery as well as end of period. NA means not applicable and is shown where fewer than four fields are present.]

	Discovery-History Sequence - Known (Discovered) Volumes							
Field		·	ı,	·	i	•		
Type		Year	Number of	Total	Mean	Median		
		(End of Period)	Fields	Volume	Size	Size		
	Known Sizes (MMBO)							
	First half	1979-1981	4	530	133	12		
	Second half	1991	3	60	20			
	All Oil Fields		7	590	84	5		
Gas Fields	Known Sizes (BCFG)							
	First third	1969-1979	8	11,874	1,484	1,60		
	Second third	1980	8	8,550	1,069	25		
	Third third	1995	8	1,025	128	7		
	All Gas Fields		24	21,449	894	22		

#### South Malay Coaly, Assessment Unit 37030201 Discovery-History Sequence

[MMBO, million barrels of oil. BCFG, billion cubic feet of gas. Fields containing less than 1 MMBO in oil fields or 6 BCFG in gas fields were not considered in the assessment. Fields were classified as oil or gas by the USGS. The first half or third shows year of first field discovery as well as end of period. NA means not applicable and is shown where fewer than four fields are present.]

	Discovery-History Sequence - Grown (Discovered) Volumes							
Field								
Type		Year	Number of	Total	Mean	Median		
		(End of Period)	Fields	Volume	Size	Size		
0:1 5:-1:-1	O O' (NANADO)							
	Grown Sizes (MMBO)	4070 4004		700	400	40		
	First half	1979-1981	4	762	190	180		
	Second half	1993	4	96	24	1:		
	All Oil Fields		8	858	107	4		
Gas Fields	Grown Sizes (BCFG)							
	First third	1969-1979	8	14,329	1,791	1,97		
	Second third	1983	9	12,402	1,378	359		
	Third third	1995	8	2,496	312	143		
	All Gas Fields		25	29,227	1,169	29		