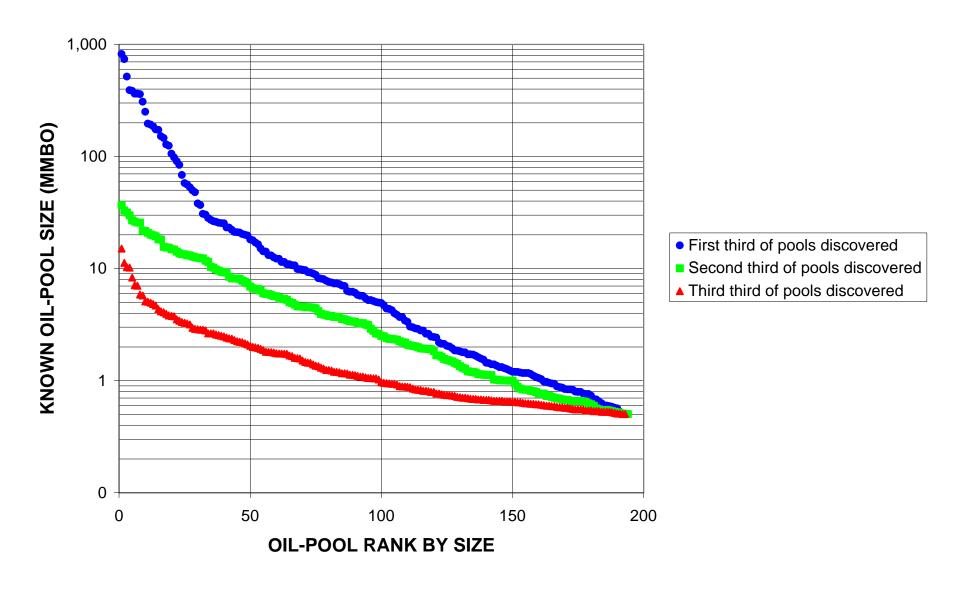
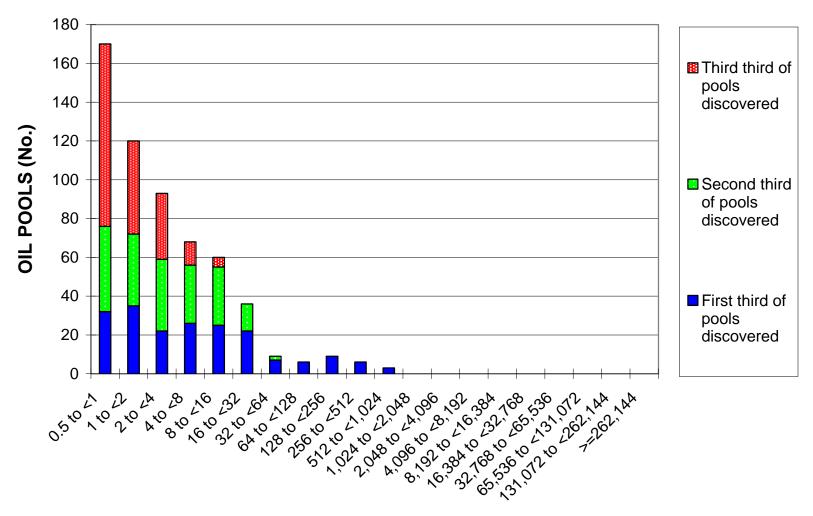
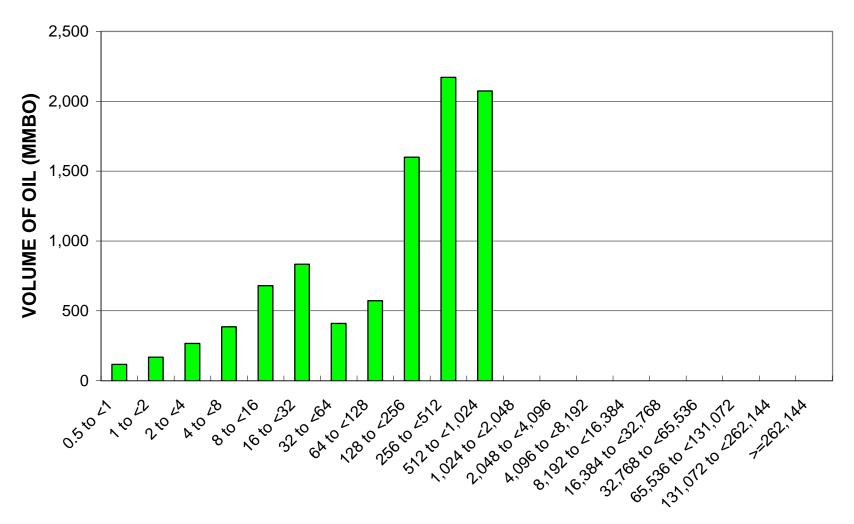


DRILLING-COMPLETION YEAR

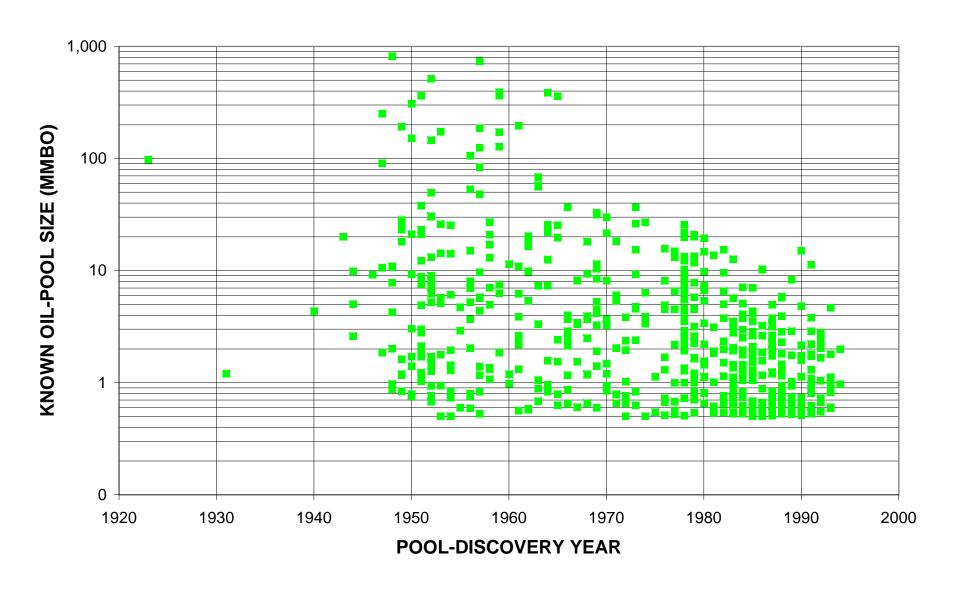


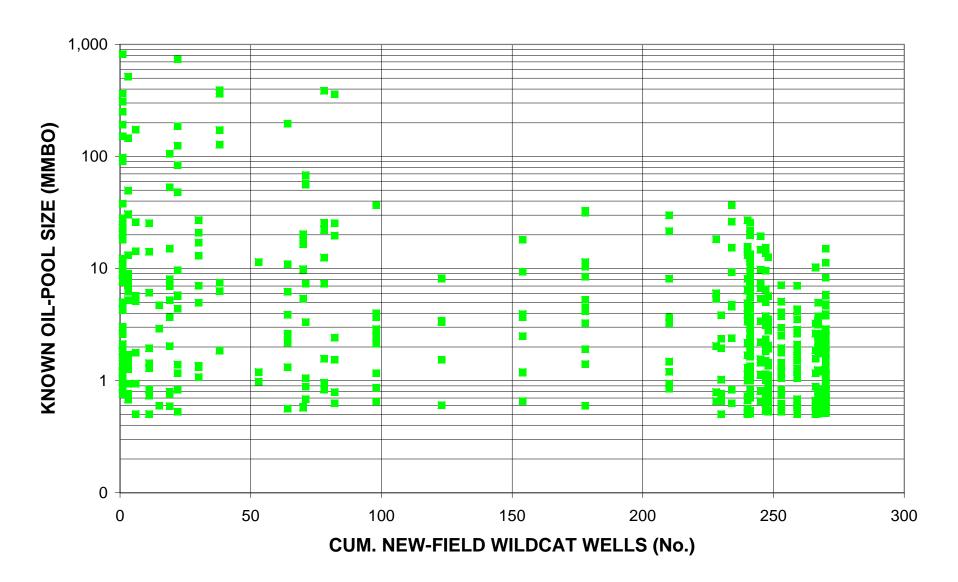


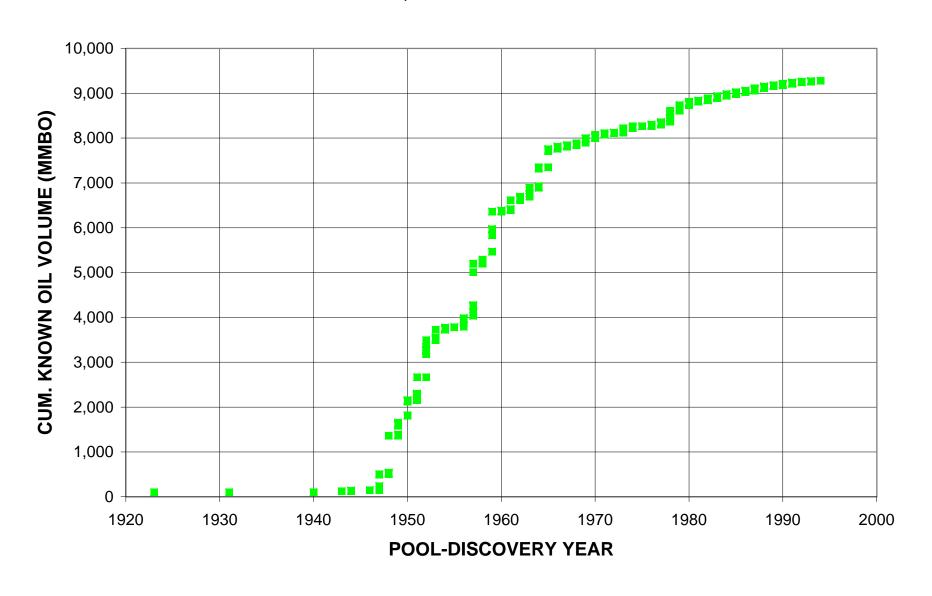
KNOWN OIL-POOL SIZE (MMBO)

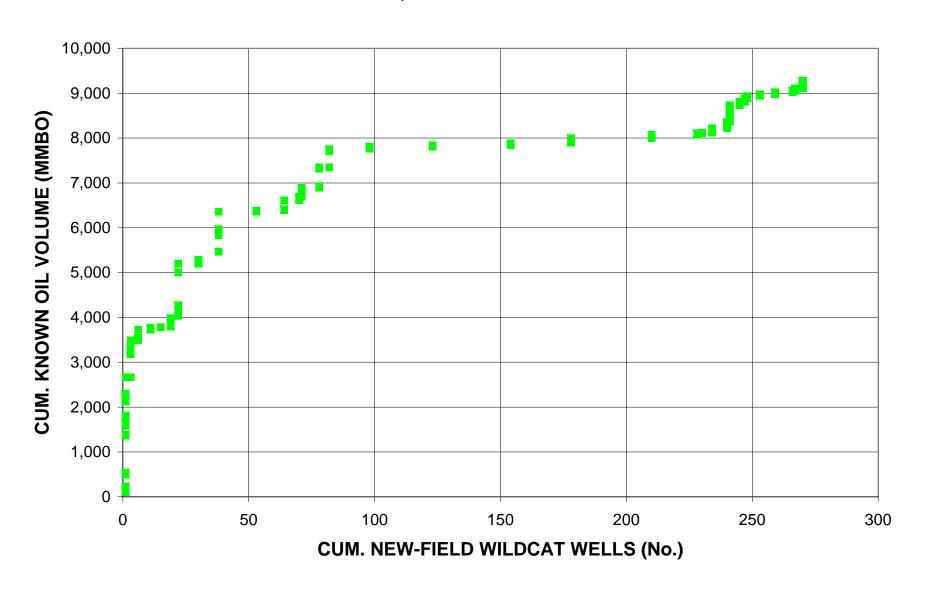


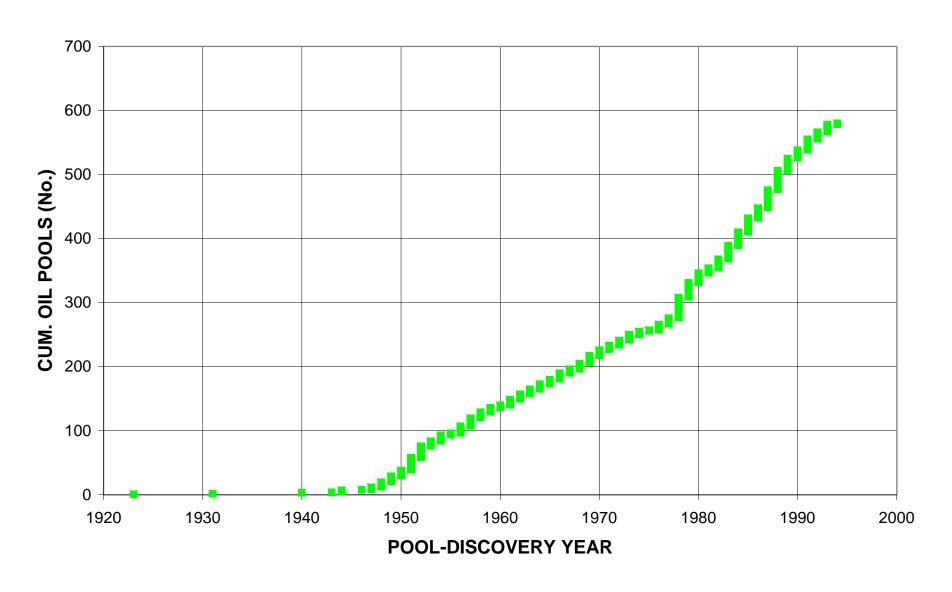
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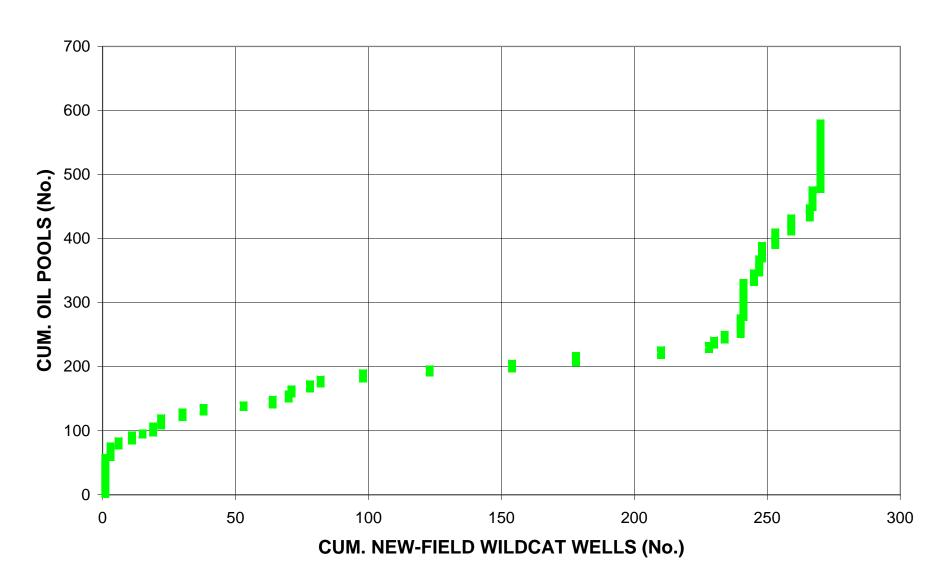


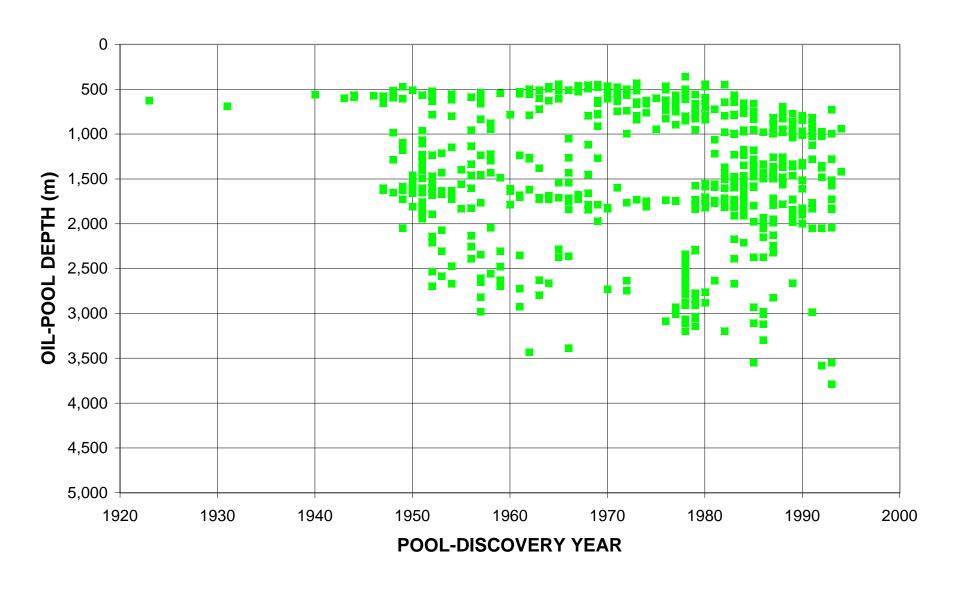


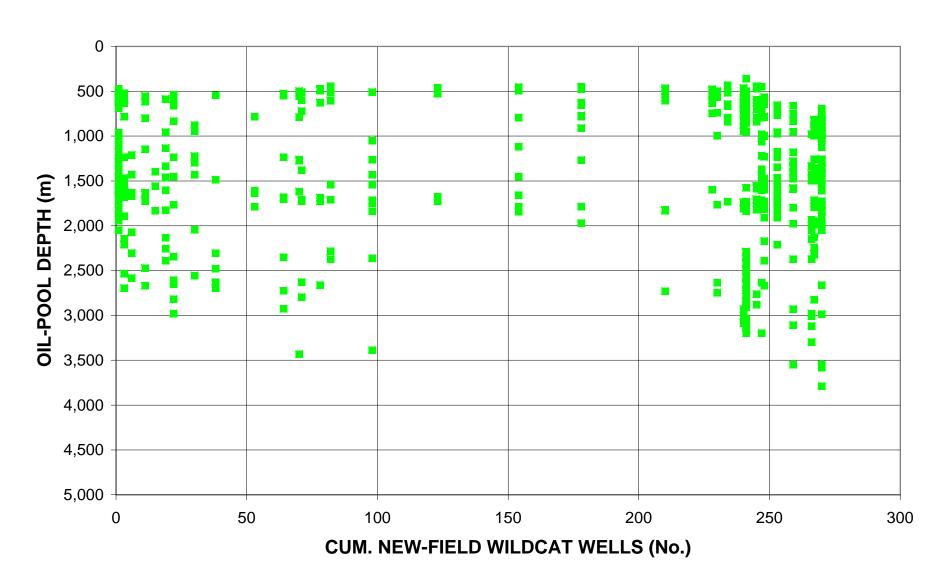


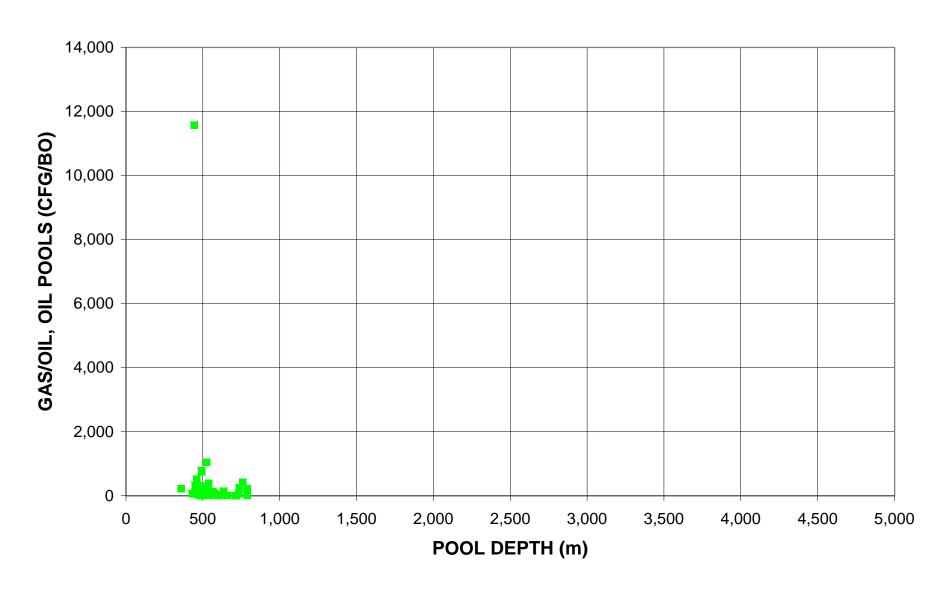


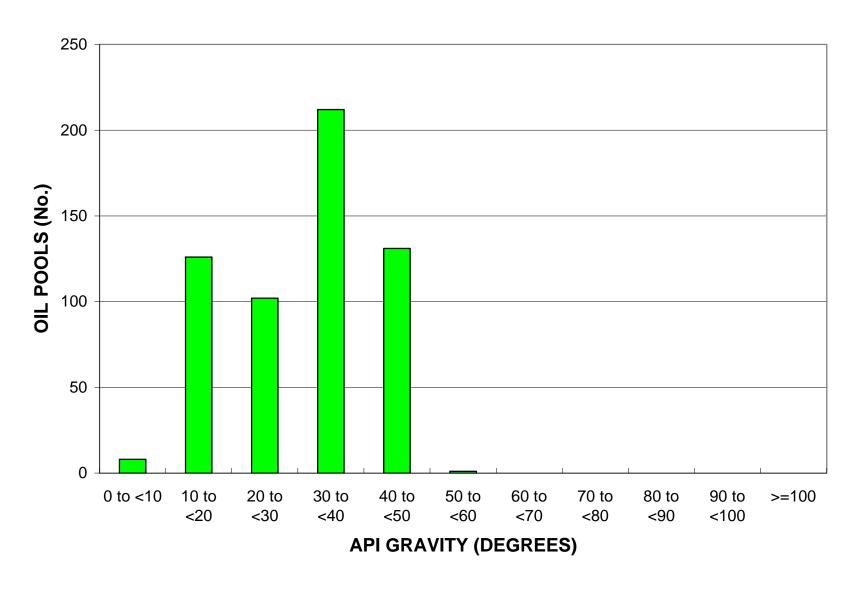


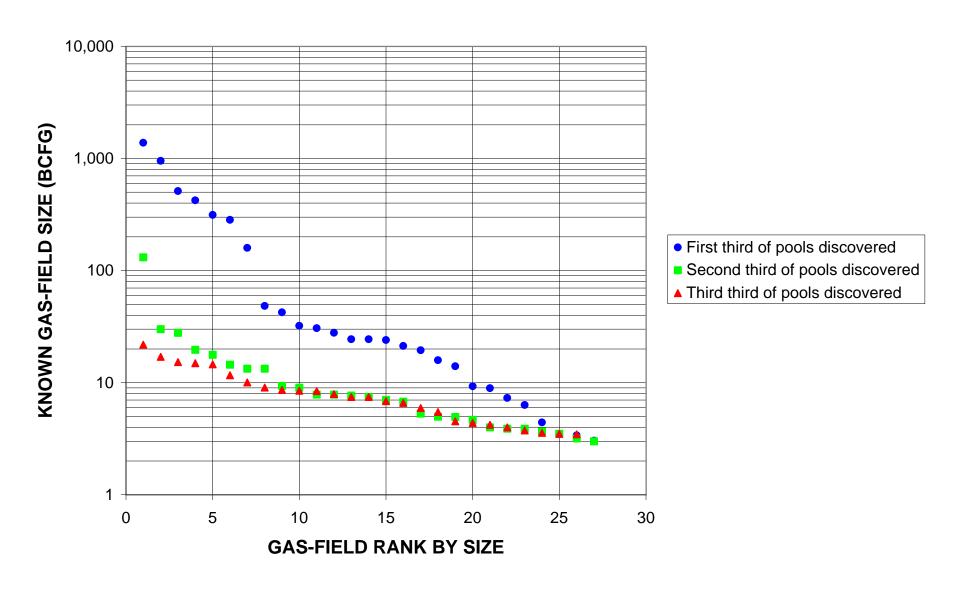


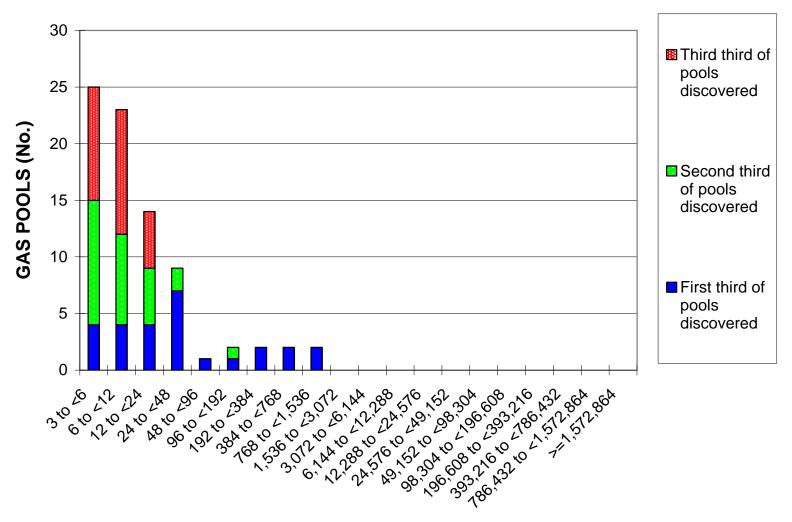




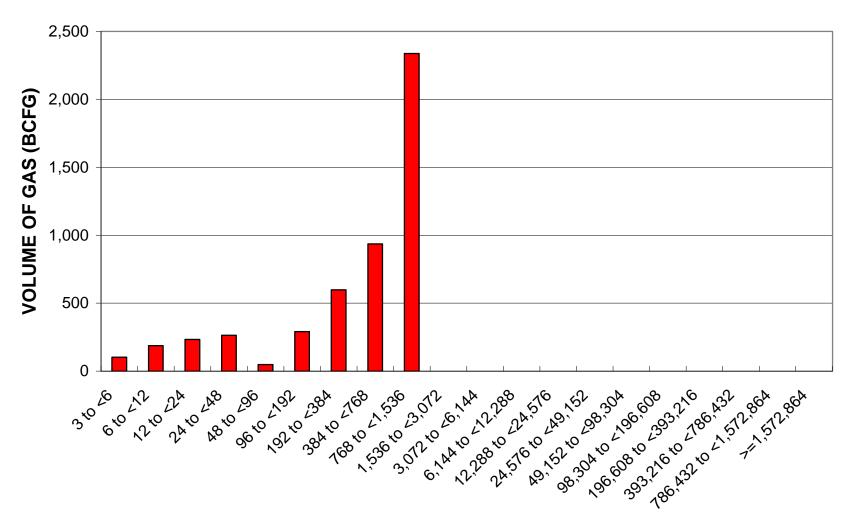




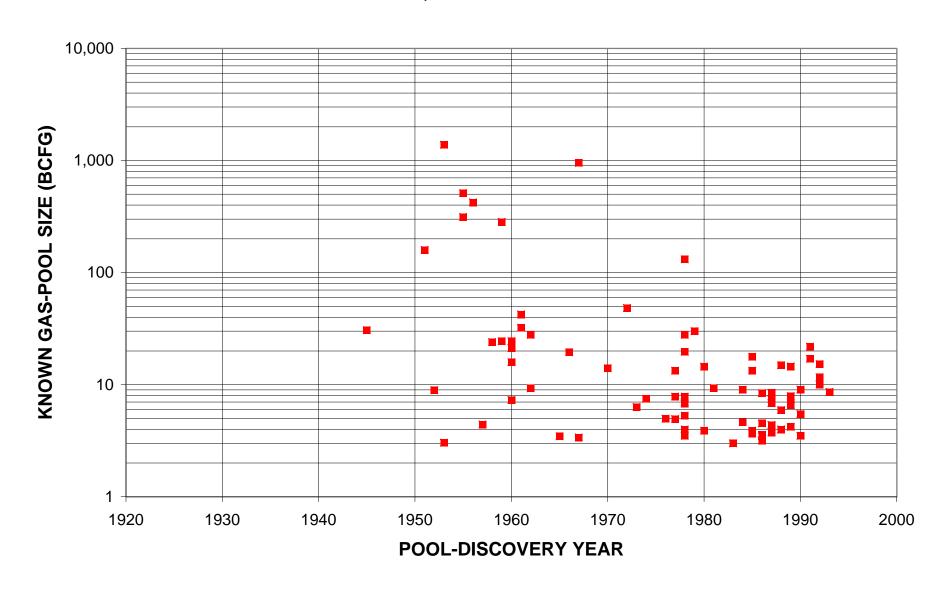


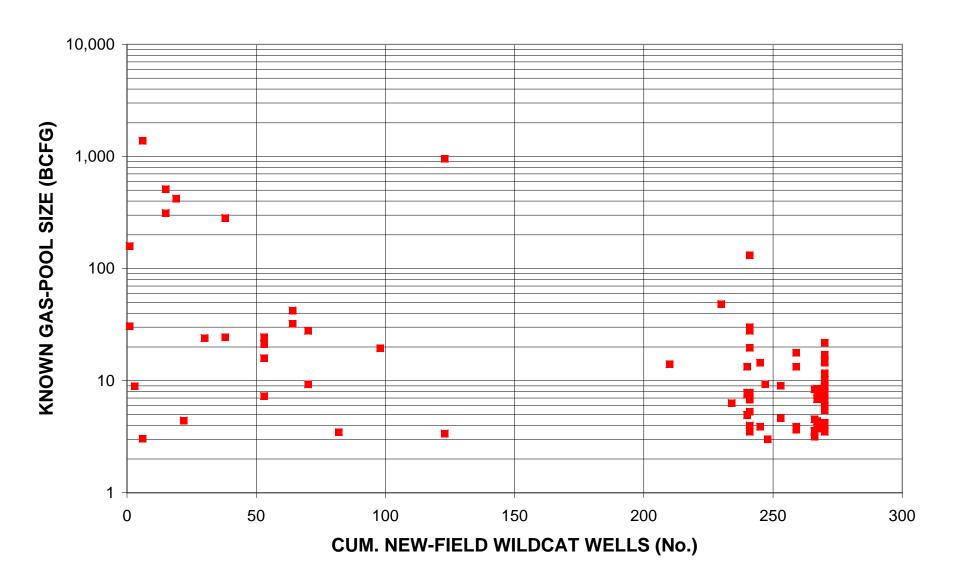


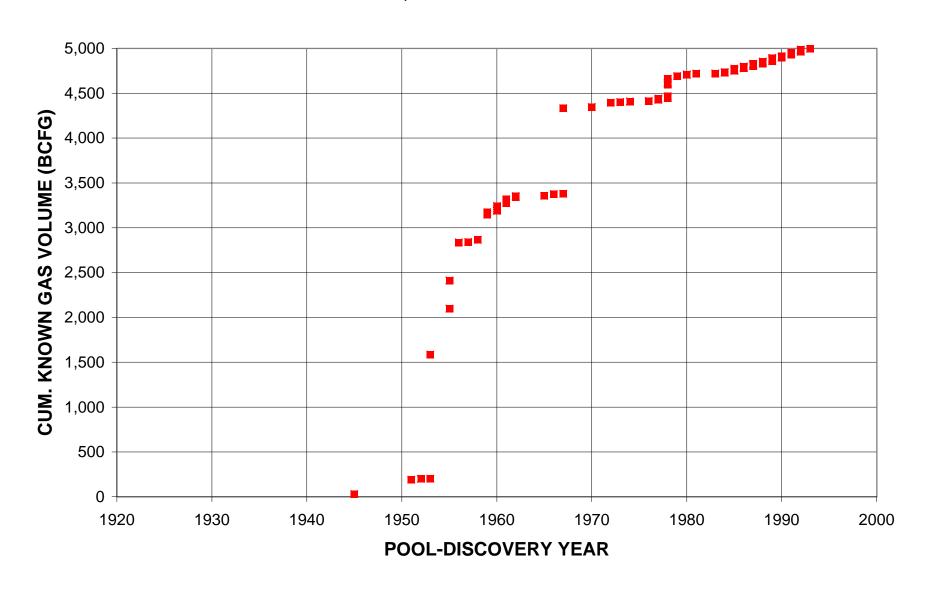
KNOWN GAS-POOL SIZE (BCFG)

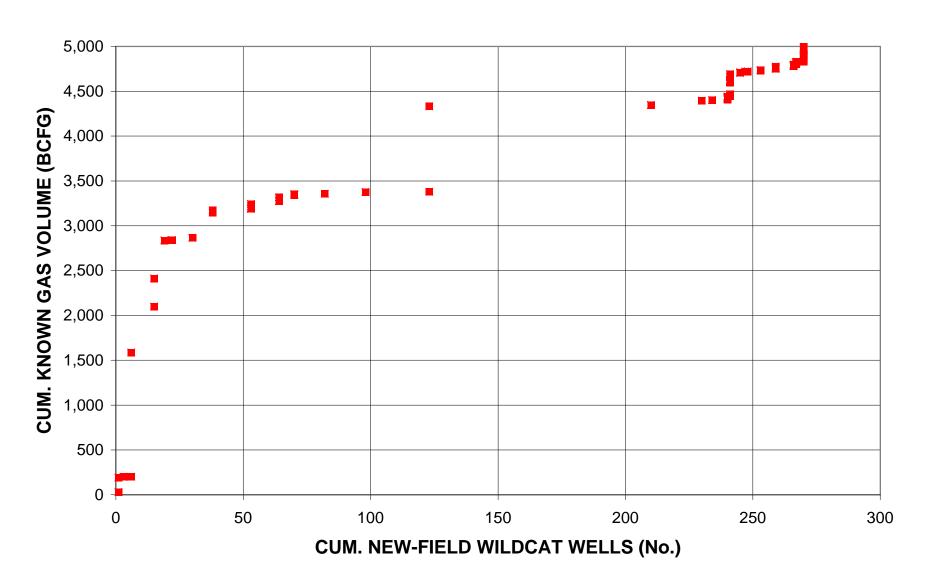


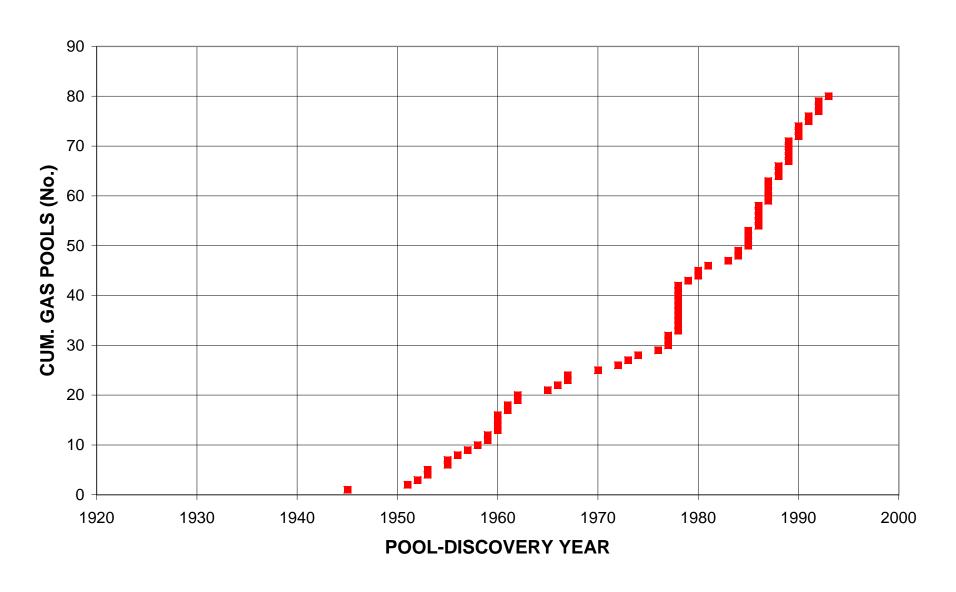
KNOWN GAS-POOL SIZE (BCFG)

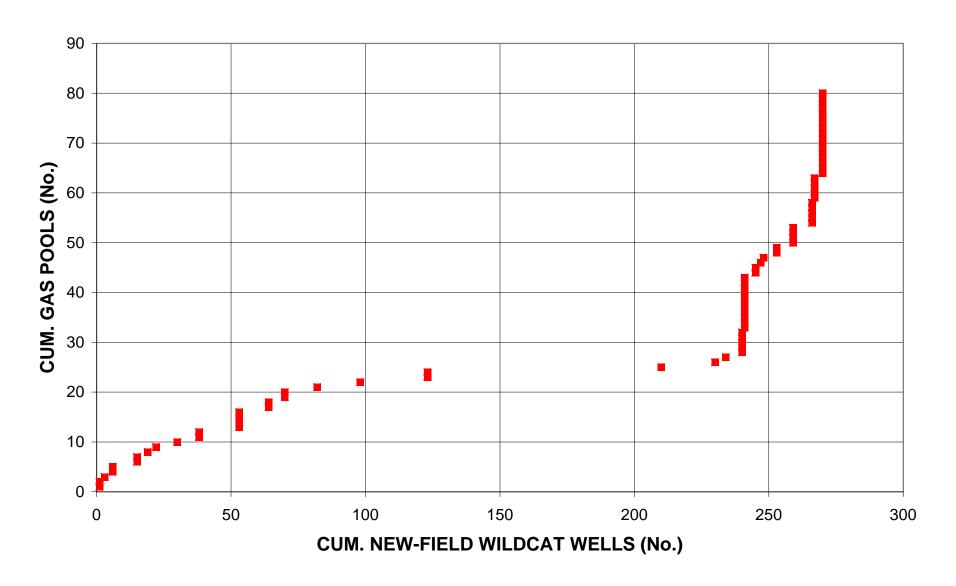


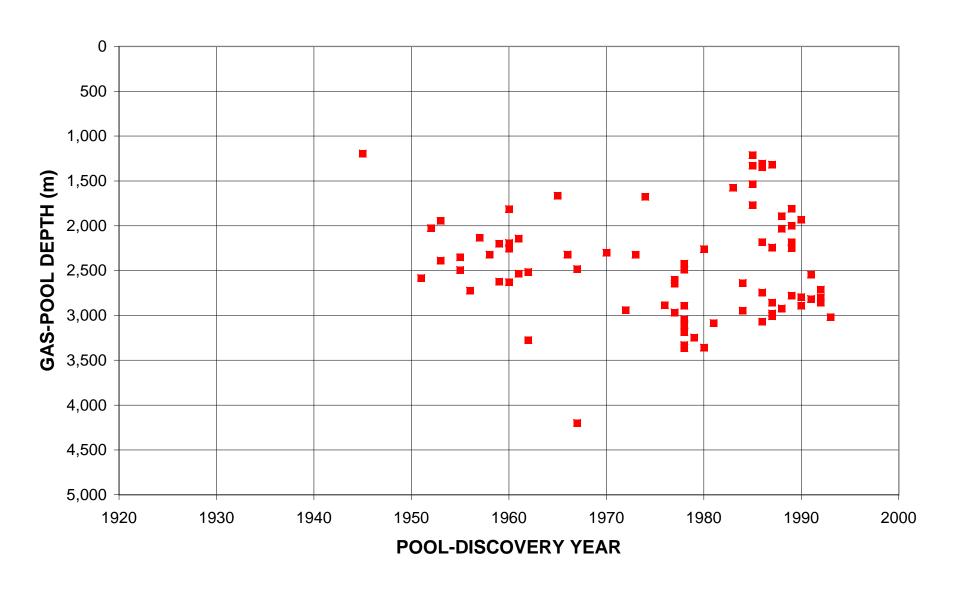


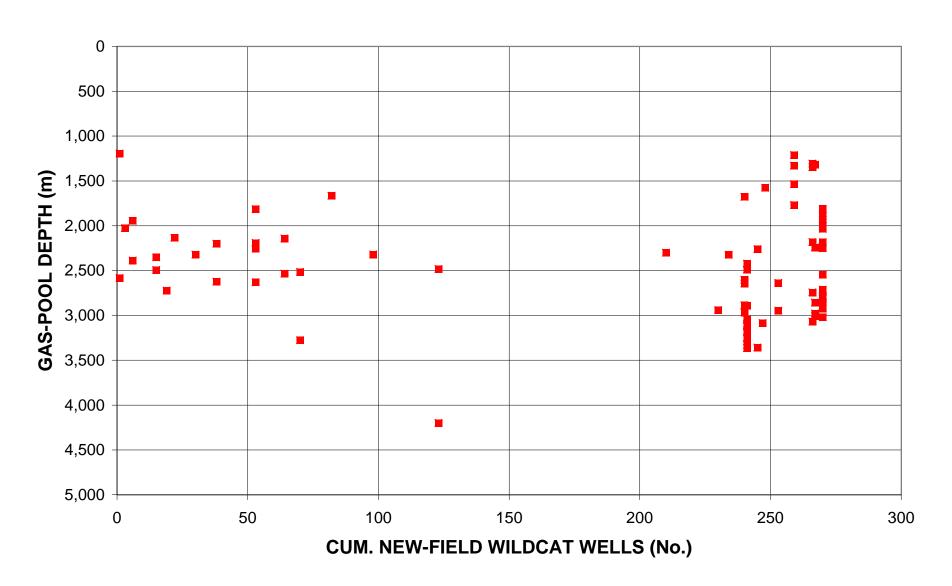


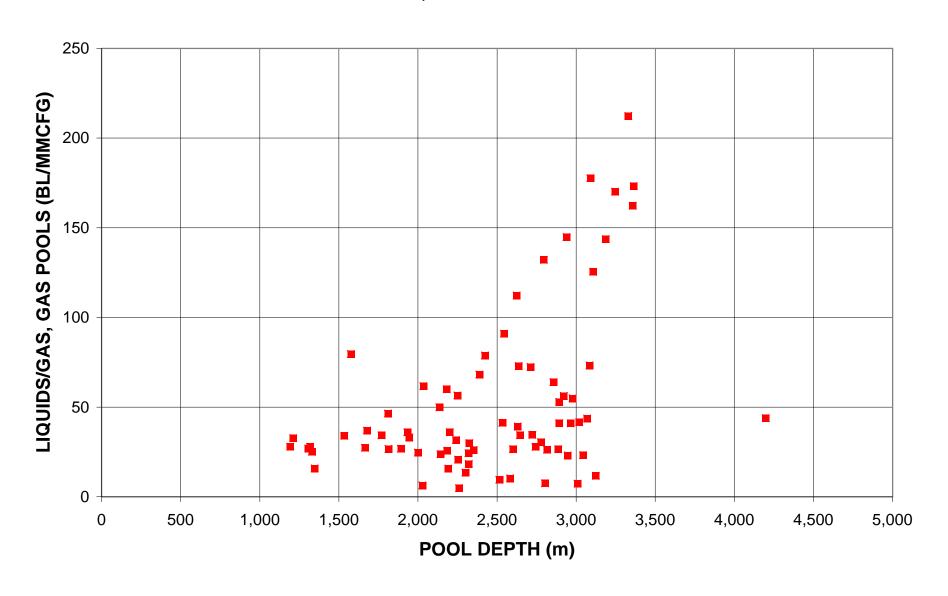












Leduc Oil and Gas, Assessment Unit 52430202 Volumes of Discovered Petroleum

[MMBO, million barrels of oil. BCFG, billion cubic feet of gas. MMBNGL, million barrels of natural gas liquids. Pools containing less than 0.5 MMBO in oil pools or 3 BCFG in gas pools were not considered in the assessment. Pools were classified as oil or gas by the USGS. Pools without reported discovery dates were not included. NA means not applicable and is shown for volumes where only one pool is present and for grown volumes. Growth functions were not applied to pool sizes. 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				
Pool Type	Number				Number				
	of Pools	Oil (MMBO)	Gas (BCFG)	NGL (MMBNGL)	of Pools	Oil (MMBO)	Gas (BCFG)	NGL (MMBNGL)	
Oil Pools	580	9,280	104	406	NA	NA	NA	NA	
Gas Pools	80	0	4,997	257	NA	NA	NA	NA	
Pools <0.5 MMBOE	857	137	36	29	NA	NA	NA	NA	
All Pools	1,517	9,417	5,136	692	NA	NA	NA	NA	

Leduc Oil and Gas, Assessment Unit 52430202 Discovery-History Sequence

[MMBO, million barrels of oil. BCFG, billion cubic feet of gas. Fields containing less than 0.5 MMBO in oil pools or 3 BCFG in gas pools were not considered in the assessment. Pools were classified as oil or gas by the USGS. The first half or third shows year of first pool discovery as well as end of period. NA means not applicable and is shown where fewer than four fields are present. Growth functions were not applied to pool sizes and no tables showing the discovery-history sequence for grown volumes were made.]

	Discovery-History Sequence - Known (Discovered) Volumes									
Pool		_			_					
Type		Year	Number of	Total	Mean	Median				
		(End of Period)	Pools	Volume	Size	Size				
Oil Pools	s Known Sizes (MMBO)									
O.1 1 0010	First third	1923-1967	193	7,829	41					
	Second third	1983	194	1,106	6					
	Third third	1994	193	345	2					
	All Oil Pools		580	9,280	16					
Gas Pools	Known Sizes (BCFG)			·						
	First third	1945-1973	27	4,402	163					
	Second third	1986	27	376	14					
	Third third	1993	26	219	8					
	All Gas Pools		80	4,997	62					