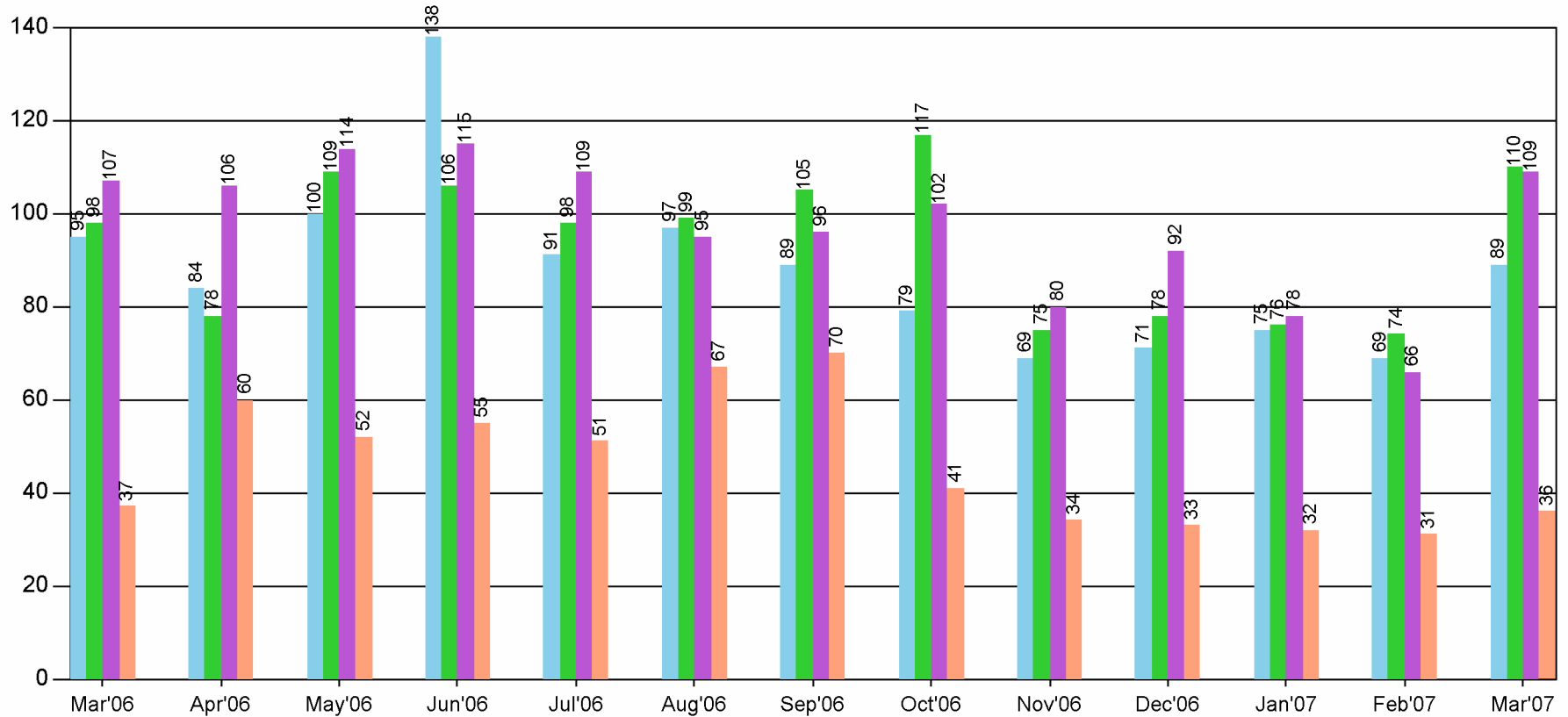
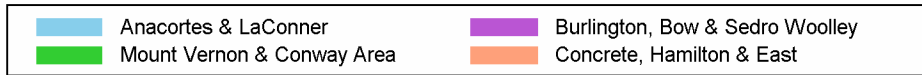




EAGLE EYE

Source: Real Estate Digest/County Auditor

Closed Sales from March of 2006 in Skagit County.



Month	Total Transactions	Volume
Mar'06	337	126,358,355
Apr'06	328	126,651,123
May'06	375	116,267,805
Jun'06	414	137,376,206
Jul'06	349	117,033,638
Aug'06	358	117,932,739
Sep'06	360	113,913,182
Oct'06	339	90,479,812
Nov'06	258	67,278,844
Dec'06	274	84,937,942
Jan'07	261	88,445,070
Feb'07	240	70,458,910
Mar'07	344	107,209,176



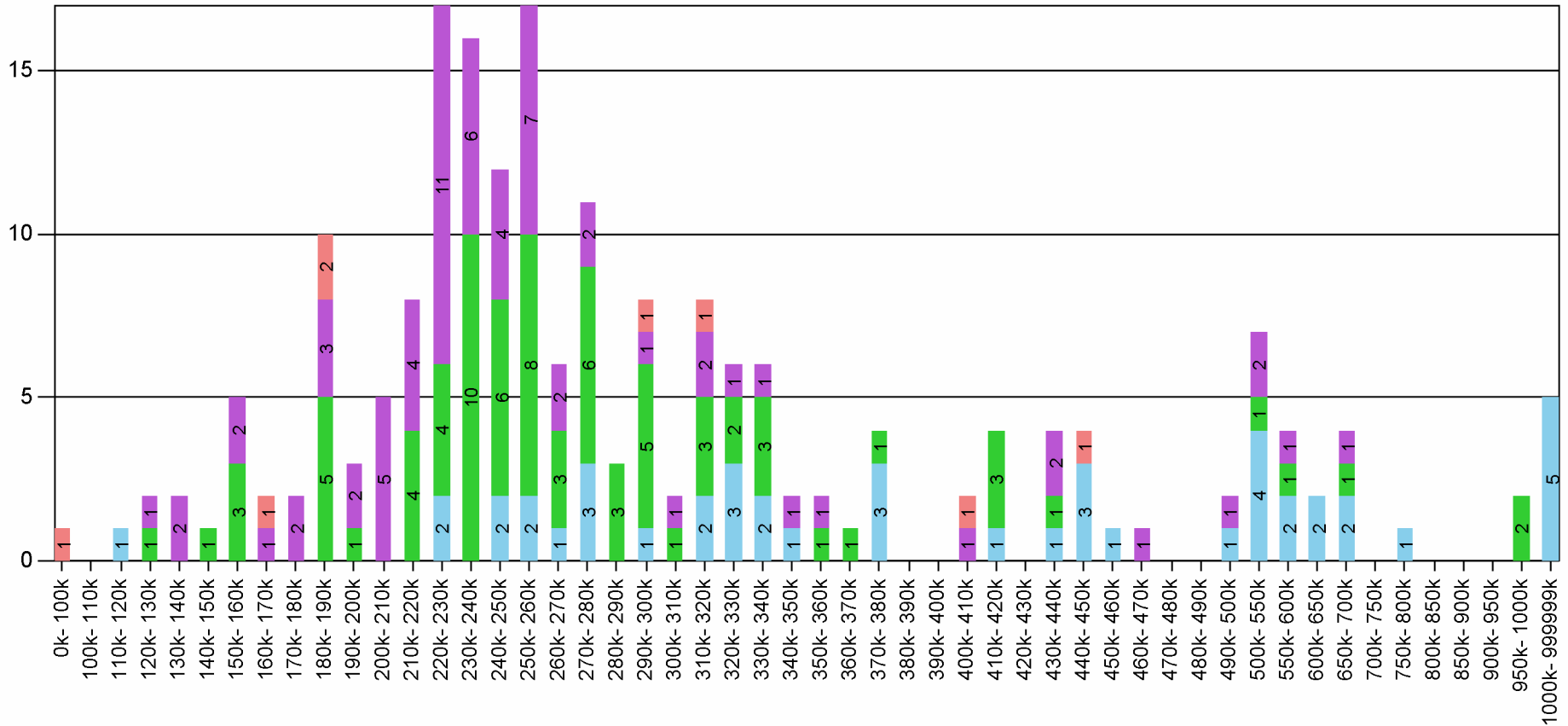
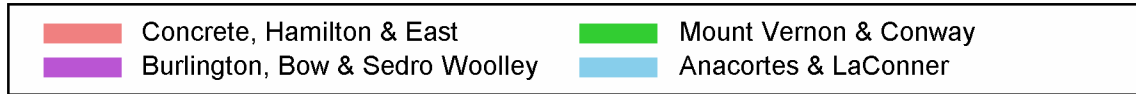
First American Title

Company of Skagit County

formerly Skagit County Title Company

PO BOX 1667 1301 Riverside Drive, Suite B Mount Vernon WA 98273 Title: (360) 424-0115 Escrow: (360) 424-0111 Fax: (360) 424-5885

Closed Sales for March of 2007 in Skagit County.



	410000 420000			420000 430000			430000 440000			440000 450000			450000 460000			460000 470000			470000 480000			480000 490000		
	NSF	USF	CDO	NSF	USF	CDO	NSF	USF	CDO	NSF	USF	CDO	NSF	USF	CDO	NSF	USF	CDO	NSF	USF	CDO	NSF	USF	CDO
Anacortes & LaConner		1						1			3			1										
Mount Vernon & Conway		2	1					1																
Burlington, Bow & Sedro Woolley								2									1							
Concrete, Hamilton & East											1													
	490000 500000			500000 550000			550000 600000			600000 650000			650000 700000			700000 750000			750000 800000			800000 850000		
	NSF	USF	CDO	NSF	USF	CDO	NSF	USF	CDO	NSF	USF	CDO	NSF	USF	CDO	NSF	USF	CDO	NSF	USF	CDO	NSF	USF	CDO
Anacortes & LaConner	1			2	1	1	2				2			2						1				
Mount Vernon & Conway					1		1							1										
Burlington, Bow & Sedro Woolley		1			2			1						1										
Concrete, Hamilton & East																								
	850000 900000			900000 950000			950000 1000000			1000000 99999999														
	NSF	USF	CDO	NSF	USF	CDO	NSF	USF	CDO	NSF	USF	CDO												
Anacortes & LaConner										1	4													
Mount Vernon & Conway							1	1																
Burlington, Bow & Sedro Woolley																								
Concrete, Hamilton & East																								

Agents For
First American Title Insurance Company