

AUGUST 2011 CAMBRIDGE BOR MONTHLY STATISTICS REPORT

Compiled by Mike Wright on September 12, 2011

	Aug.11	Change from July.11	Aug.10	Change From 08/11-08/10%	Year to Date '11	Year to Date '10	YTD '11 - YTD '10 Change (%)
Single Family							
New Listings	43	(4.4%)	60	(28.3%)	379	494	(23.3%)
Sold Listings	28	(6.7%)	27	3.7%	198	188	5.3%
\$ Volume - Sold Listings	2,249,972	(22.3%)	2,830,360	(20.5%)	16,630,273	15,923,779	4.4%
Average Sale Price (\$)	80,356	(16.8%)	104,828	(23.3%)	83,991	84,701	(0.8%)
High Sale Price (\$)	200,000	(32.0%)	275,000	(27.3%)	725,000	567,000	27.9%
Low Sale Price (\$)	11,000	10.0%	12,000	(8.3%)	6,000	6,000	0.0%
Average Market Time (days)	123	(33.9%)	106	16.0%	136	103	32.0%
	Aug.11	Change from	Aug.10	Change From	Year to Date '11	Year to Date '10	YTD '11 - YTD '10
		July.11		08/11-08/10%			Change (%)
All Property Types							
New Listings	53		85	08/11-08/10% (37.6%)	532	647	Change (%) (17.8%)
	53 35		85 31		532 258	647 227	
New Listings		(24.3%) (12.5%)		(37.6%)			(17.8%)
New Listings Sold Listings	35	(24.3%) (12.5%) (18.6%)	31	(37.6%) 12.9%	258	227	(17.8%) 13.7%
New Listings Sold Listings \$ Volume - Sold Listings	35 3,031,972	(24.3%) (12.5%) (18.6%) (7.0%)	31 3,165,760	(37.6%) 12.9% (4.2%)	258 20,925,153	227 18,172,729	(17.8%) 13.7% 15.1% 1.3%
New Listings Sold Listings \$ Volume - Sold Listings Average Sale Price (\$)	35 3,031,972 86,628	(24.3%) (12.5%) (18.6%) (7.0%) 49.0%	31 3,165,760 102,121	(37.6%) 12.9% (4.2%) (15.2%)	258 20,925,153 81,105	227 18,172,729 80,056	(17.8%) 13.7% 15.1% 1.3% 27.9%

"All Property Types" include Single Family, Condominium, Multi-Family, Land and Commercial For Sale property types.

These statistics include listings submitted by participating brokers. These listings are located in the Cambridge Board of Realtor's primary counties which are: Guernsey and Noble.

Based on information from the Northern Ohio Regional Multiple Listing Service (NORMLS) for the period of August 1, 2011 to August 31, 2011.

ALL INFORMATION DEEMED RELIABLE BUT NOT GUARANTEED