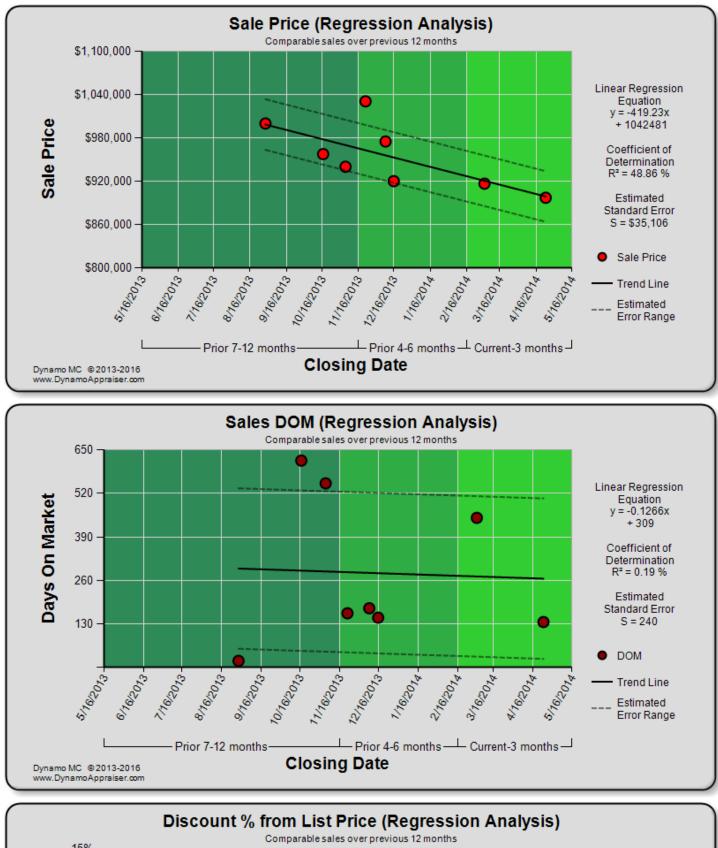
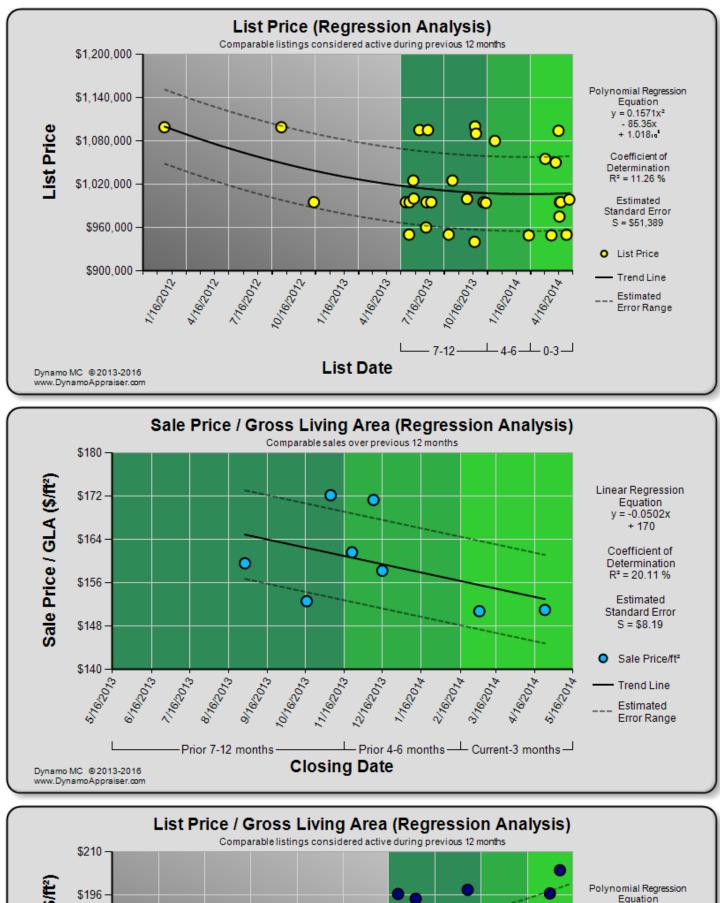
#### Market Conditions Addendum to the Appraisal Report File No.

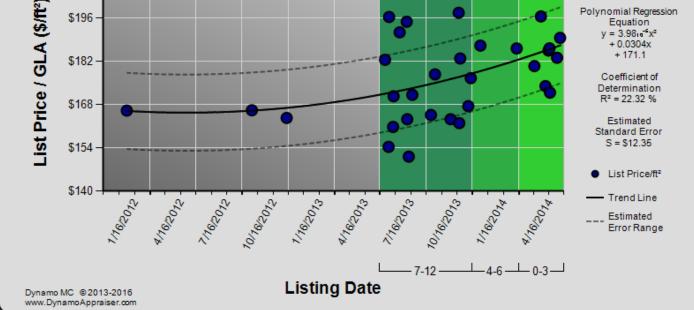
The purpose of this addendum is to provide the lender/client with a clear and accurate understanding of the market trends and conditions prevalent in the subject neighborhood. This is a required addendum for all appraisal reports with an effective date on or after April 1, 2009.

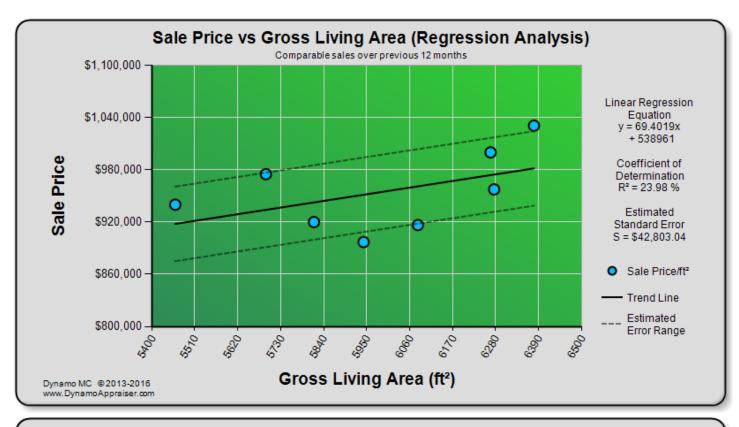
Instructions: The appraiser must use the information required on this form as the basis for his/her conclusions, and must provide support for those conclusions, regarding housing trends and overall market conditions as reported in the Neighborhood section of the appraisal report form. The appraiser must fill in all the information to the extent it is available and reliable and must provide analysis as indicated below. If any required data is unavailable or is considered unreliable, the appraiser must provide an explanation. It is recognized that not all data sources will be able to provide data for the shaded areas below; if it is available, however, the appraiser must include the data in the analysis. If data sources provide the required information as an average instead of the median, the appraiser should report the available figure and identify it as an average. Sales and listings must be properties that compete with the subject property, determined by applying the criteria that would be used by a prospective buyer of the subject property. The appraiser must explain any anomalies in the data, such as seasonal markets, new construction, foreclosures, etc. Inventory Analysis Prior 4–6 Months Prior 7–12 Months Current - 3 Months Overall Trend Increasing Stable C Declining Total # of Comparable Sales (Settled) 3 3 2 Absorption Rate (Total Sales/Months) 0.50 1.00 0.67 Increasing Stable Declining 20 Total # of Comparable Active Listings Declining Increasing 21 26 Stable Months of Housing Supply (Total Listings/Ab.Rate) 42.00 20.00 39.00 Declining C Stable Increasing Median Sale & List Price, DOM, Sale/List % Prior 7–12 Months Prior 4-6 Months Current – 3 Months **Overall Trend** \$957,500 \$975,000 \$906,775 Declining Median Comparable Sale Price Increasing 🗋 Stable Median Comparable Sales Days on Market 550 162 291.5 Declining Stable Increasing Stable Median Comparable List Price \$995,000 \$997,250 \$996,850 Increasing ] Declining Median Comparable Listings Days on Market 129 196 206 Declining Stable ] Increasing Median Sale Price as % of List Price **Stable** 98.09 % 91.13 % Increasing Declining 98.95 % Г ٥ð Seller-(developer, builder, etc.) paid financial assistance prevalent? Increasing C No Declining C Stable T Yes EARCH Explain in detail the seller concessions trends for the past 12 months (e.g., seller contributions increased from 3% to 5%, increasing use of buydowns, closing costs, condo fees, options, etc.). Seller concessions are not typical in this market. When there are concessions, they are typically used for closing costs or prepaids RES ΈT Are foreclosure sales (REO sales) a factor in the market? 🗌 Yes 📋 No If yes, explain (including the trends in listings and sales of foreclosed properties). Foreclosures are not a factor in the market. Cite data sources for above information. Local MLS services, discussions with local realtors and local lenders Summarize the above information as support for your conclusions in the Neighborhood section of the appraisal report form. If you used any additional information, such as an analysis of pending sales and/or expired and withdrawn listings, to formulate your conclusions, provide both an explanation and support for your conclusions Total sales are decreasing by 33%. Total active listings are increasing by 24%. Months supply is stable. Median sale price is stable. Median sale DOM is decreasing by 47%. Median list price is stable. Median list DOM is increasing by 60%. Median sale list percent is stable. This analysis may be of limited use due to lack of additional data. If the subject is a unit in a condominium or cooperative project , complete the following: Project Name: Sample Co-op Subject Project Data Prior 7-12 Months Prior 4-6 Months Current - 3 Months Overall Trend Declining Total # of Comparable Sales (Settled) 2 Increasing Stable 1 1 Declining Absorption Rate (Total Sales/Months) 0.33 0.33 Increasing Stable 0.33 Increasing Total # of Active Comparable Listings 3 Declining Stable 6 5 Months of Unit Supply (Total Listings/Ab. Rate) 18.00 15.00 9.00 Declining Stable Increasing Are foreclosure sales (REO sales) a factor in the project? 🔲 Yes 📋 No 🛛 If yes, indicate the number of REO listings and explain the trends in listings and sales of ECTS foreclosed properties. Condominium foreclosures are not a factor in the market ЧÓ -S CONDO / Summarize the above trends and address the impact on the subject unit and project. Condominium total sales are decreasing by 50%. Condominium total active listings are decreasing by 50%. Condominium months supply are decreasing by 50%. This analysis may be of limited use due to lack of additional data.

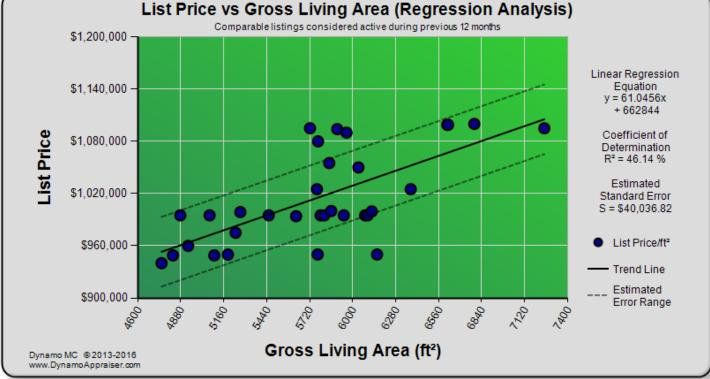


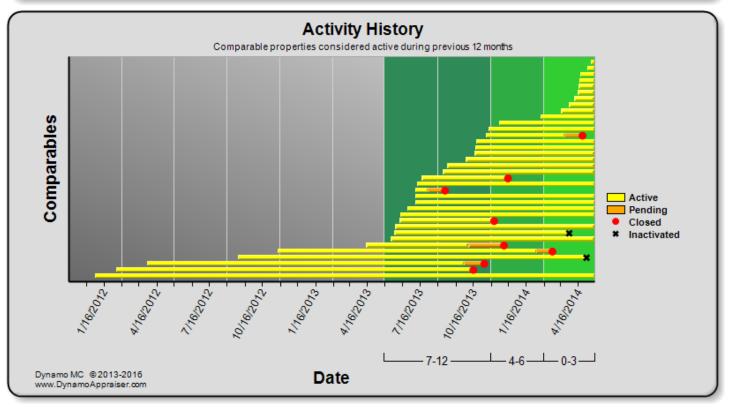






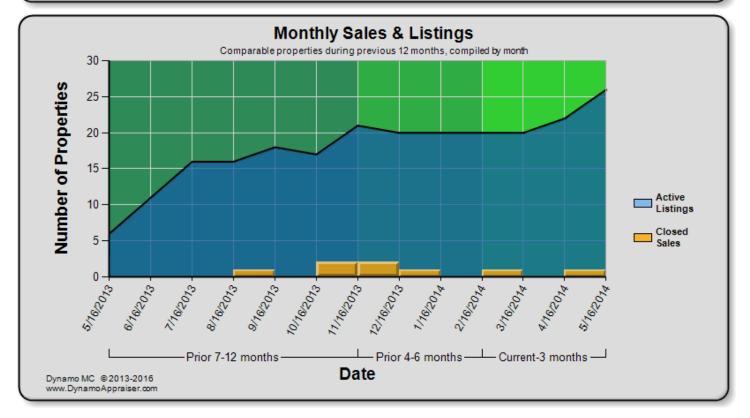


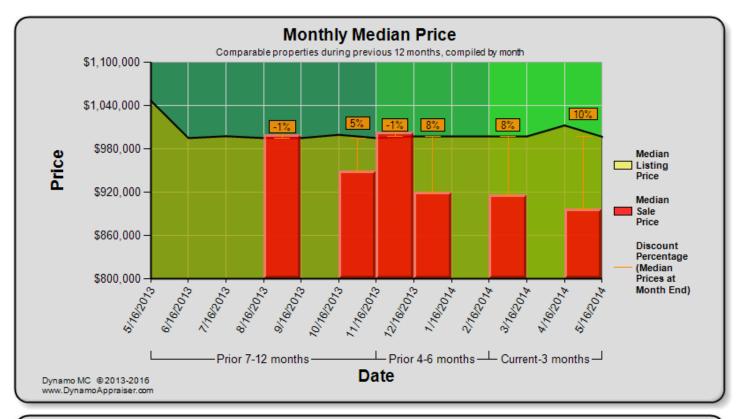




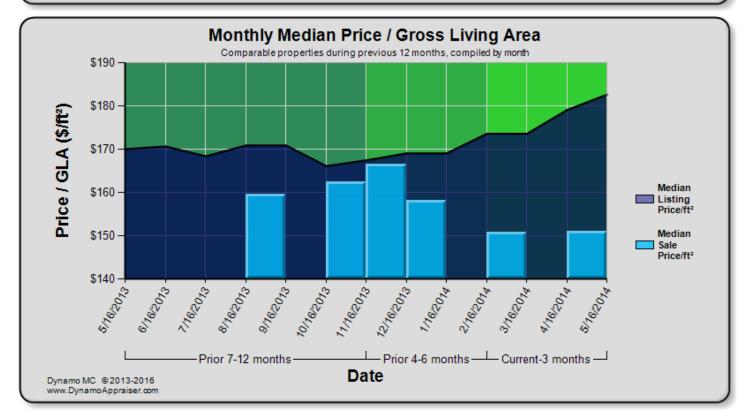












## Comparables Considered

MLS #	Address	Status	Price List	Price Sold	Date Listed	Date Pended	Date Closed	Date Inactive
1213201	104 MAIN ST	Active	\$1,099,000		1/1/2012			
1213801	102 MAIN ST	Sold	\$1,099,000	\$1,069,000	2/3/2012	1/15/2013	5/1/2013	
1254004	133 HWY 13	Sold	\$1,099,900	\$957,500	2/7/2012	10/17/2013	10/17/2013	2/7/2014
1249771	190 SOUTH BAY RD	Sold	\$950,000	\$940,000	3/31/2012	10/2/2013	11/5/2013	
1292381	981 CIRCLE LN	Inactive	\$1,099,000		9/5/2012			5/1/2014
1305518	831 BIG LAKE DR	Sold	\$995,000	\$916,550	11/13/2012	2/3/2014	3/3/2014	3/30/2014
1327646	3533 WINDING POINT RD	Sold	\$994,000	\$975,000	4/15/2013	10/9/2013	12/9/2013	12/31/2013
1342774	998 HIGH RIDGE RD	Active	\$995,000		5/27/2013			
1344309	120 BIRCH RD	Active	\$995,000		6/4/2013			
1347410	146 EAGLE CREEK LN	Inactive	\$950,000		6/3/2013			4/1/2014
1347923	79649 ARMOUR RD E	Sold	\$1,025,000	\$1,030,750	6/12/2013	11/21/2013	11/22/2013	
1349680	1311 MOUNTAIN RD	Active	\$1,000,000		6/13/2013			
1353835	12486 CTH W	Active	\$1,095,000		6/25/2013			
1356713	181A MAYFAIR RD	Sold	\$1,000,000	\$1,000,000	7/10/2013	7/30/2013	8/29/2013	1/10/2014
1356614	755 WOOD DR	Active	\$995,000		7/10/2013			
1354651	1467 SUNLIT RD	Active	\$1,095,000		7/13/2013			
1356730	7645 FOREST RD E	Active	\$959,950		7/9/2013			
1359197	13285 NOISEY CREEK LN	Sold	\$995,000	\$920,000	7/20/2013		12/16/2013	
1368383	106 SPIDER WAY E	Active	\$950,000		8/26/2013			
1369741	788 FALLING RD	Active	\$1,025,000		9/3/2013			
1377007	2312 BLACK CIRCLE RD	Active	\$999,500		10/4/2013			
1379530	723 BIG TURTLE RD	Active	\$940,000		10/20/2013			
1371964	169 CTH H	Active	\$1,100,000		10/21/2013			
1380298	129 HILL CAMP LN	Active	\$1,090,000		10/23/2013			
1358276	381 OLD MONGOOSE RD	Sold	\$995,000	\$897,000	11/8/2013	3/24/2014	4/24/2014	
1383958	623 PARKING RD	Active	\$994,000		11/13/2013			
1385343	224 HWY 31	Active	\$1,080,000		12/2/2013			
1394388	638 DEER RUN RD	Active	\$949,000		2/12/2014			
1401264	3541 FAWN RD	Active	\$949,000		4/1/2014			
1404719	45 FAWN RD	Active	\$1,055,000		3/19/2014			

MLS #	Address	Status	Price List	Price Sold	Date Listed	Date Pended	Date Closed	Date Inactive
1404648	134 FRONTIER TR	Active	\$1,050,000		4/10/2014			
1405111	142 LUTHER LN	Active	\$975,000		4/18/2014			
1405834	777 SADDLE VIEW RD	Active	\$1,094,000		4/16/2014			
1406417	516 MAPLE CR	Active	\$995,000		4/19/2014			
1401714	290 HWY 85	Active	\$995,000		4/21/2014			
1412734	529 VILLAGE LN	Active	\$949,900		5/3/2014			
1413440	537 TWILIGHT LN	Active	\$998,700		5/9/2014			

## Comparables Included

MLS #	Address	Status	Price List	Price Sold	Date Listed	Date Pended	Date Closed	Date Inactive
1213201	104 MAIN ST	Active	\$1,099,000		1/1/2012			
1254004	133 HWY 13	Sold	\$1,099,900	\$957,500	2/7/2012	10/17/2013	10/17/2013	2/7/2014
1249771	190 SOUTH BAY RD	Sold	\$950,000	\$940,000	3/31/2012	10/2/2013	11/5/2013	
1292381	981 CIRCLE LN	Inactive	\$1,099,000		9/5/2012			5/1/2014
1305518	831 BIG LAKE DR	Sold	\$995,000	\$916,550	11/13/2012	2/3/2014	3/3/2014	3/30/2014
1327646	3533 WINDING POINT RD	Sold	\$994,000	\$975,000	4/15/2013	10/9/2013	12/9/2013	12/31/2013
1342774	998 HIGH RIDGE RD	Active	\$995,000		5/27/2013			
1344309	120 BIRCH RD	Active	\$995,000		6/4/2013			
1347410	146 EAGLE CREEK LN	Inactive	\$950,000		6/3/2013			4/1/2014
1347923	79649 ARMOUR RD E	Sold	\$1,025,000	\$1,030,750	6/12/2013	11/21/2013	11/22/2013	
1349680	1311 MOUNTAIN RD	Active	\$1,000,000		6/13/2013			
1353835	12486 CTH W	Active	\$1,095,000		6/25/2013			
1356713	181A MAYFAIR RD	Sold	\$1,000,000	\$1,000,000	7/10/2013	7/30/2013	8/29/2013	1/10/2014
1356614	755 WOOD DR	Active	\$995,000		7/10/2013			
1354651	1467 SUNLIT RD	Active	\$1,095,000		7/13/2013			
1356730	7645 FOREST RD E	Active	\$959,950		7/9/2013			
1359197	13285 NOISEY CREEK LN	Sold	\$995,000	\$920,000	7/20/2013		12/16/2013	
1368383	106 SPIDER WAY E	Active	\$950,000		8/26/2013			
1369741	788 FALLING RD	Active	\$1,025,000		9/3/2013			
1377007	2312 BLACK CIRCLE RD	Active	\$999,500		10/4/2013			
1379530	723 BIG TURTLE RD	Active	\$940,000		10/20/2013			
1371964	169 CTH H	Active	\$1,100,000		10/21/2013			
1380298	129 HILL CAMP LN	Active	\$1,090,000		10/23/2013			
1358276	381 OLD MONGOOSE RD	Sold	\$995,000	\$897,000	11/8/2013	3/24/2014	4/24/2014	
1383958	623 PARKING RD	Active	\$994,000		11/13/2013			
1385343	224 HWY 31	Active	\$1,080,000		12/2/2013			
1394388	638 DEER RUN RD	Active	\$949,000		2/12/2014			
1401264	3541 FAWN RD	Active	\$949,000		4/1/2014			
1404719	45 FAWN RD	Active	\$1,055,000		3/19/2014			
1404648	134 FRONTIER TR	Active	\$1,050,000		4/10/2014			

MLS #	Address	Status	Price List	Price Sold	Date Listed	Date Pended	Date Closed	Date Inactive
1405111	142 LUTHER LN	Active	\$975,000		4/18/2014			
1405834	777 SADDLE VIEW RD	Active	\$1,094,000		4/16/2014			
1406417	516 MAPLE CR	Active	\$995,000		4/19/2014			
1401714	290 HWY 85	Active	\$995,000		4/21/2014			
1412734	529 VILLAGE LN	Active	\$949,900		5/3/2014			
1413440	537 TWILIGHT LN	Active	\$998,700		5/9/2014			

#### 1004MC Trend Worksheet

				Prior 7 - 1	2 Months	Prior 4 - 6	6 Months	Current - 3	Months
				5/16/2013 -		11/16/2013		2/16/2014 -	
		Listed							
MLS #	Status	Pended	Used As	Price	DOM	Price	DOM	Price	DOM
Address		Closed		11100	Down	11100	Down	11100	Dom
		Inactivated							
1010001		1/1/2012	Listing	\$1,099,000	685	\$1,099,000	777	\$1,099,000	866
1213201	Active								
104 MAIN ST									
		2/3/2012							
1213801	0.14	1/15/2013							
102 MAIN ST	Sold	5/1/2013							
		2/7/2012	-						
1254004	Sold	10/17/2013							
133 HWY 13		10/17/2013 2/7/2014	Sale	\$1,099,900	618				
		3/31/2012							
1249771		10/2/2013							
190 SOUTH BAY RD	Sold	11/5/2013							
			Sale	\$950,000	550				
		9/5/2012	Listing	¢1 000 000	437	£1.000.000	529		
1292381	Inactive		Listing	\$1,099,000	437	\$1,099,000	529		
981 CIRCLE LN			-						
		5/1/2014							
1305518		11/13/2012 2/3/2014	Listing	\$995,000	368				
831 BIG LAKE DR	Sold	3/3/2014							
		3/30/2014	Sale					\$995,000	447
		4/15/2013							
1327646	Sold	10/9/2013							
3533 WINDING POINT RD	3010	12/9/2013	Sale			\$994,000	177		
		12/31/2013				<b>+···</b>			
1342774		5/27/2013	Listing	\$995,000	173	\$995,000	265	\$995,000	354
998 HIGH RIDGE RD	Active								
			-						
		6/4/2013					_		
1344309	Activo		Listing	\$995,000	165	\$995,000	257	\$995,000	346
120 BIRCH RD	Active								
1347410		6/3/2013	Listing	\$950,000	166	\$950,000	258		
1347410  146 EAGLE CREEK LN	Inactive								
140 EAGLE GREEN LN		4/1/2014							
		6/12/2013							
1347923	0.11	11/21/2013	Listing	\$1,025,000	157				
79649 ARMOUR RD E	Sold	11/22/2013	Sale			\$1,025,000	162		
			Jaie			φ1,020,000	102		

				Prior 7 - 1		Prior 4 - 6		Current - 3	
				5/16/2013 -	11/15/2013	11/16/2013	- 2/15/2014	2/16/2014 -	5/16/201
MLS # Address	Status	Listed Pended Closed Inactivated	Used As	Price	DOM	Price	DOM	Price	DOM
1349680	Active	6/13/2013	Listing	\$1,000,000	156	\$1,000,000	248	\$1,000,000	337
1311 MOUNTAIN RD		6/25/2013		#4.005.000		#4 005 000	000	<b>01 005 000</b>	005
1353835  12486 CTH W	Active		Listing	\$1,095,000	144	\$1,095,000	236	\$1,095,000	325
1356713	Sold	7/10/2013 7/30/2013							
181A MAYFAIR RD		8/29/2013 1/10/2014	Sale	\$1,000,000	20				
1356614 755 WOOD DR	Active	7/10/2013	Listing	\$995,000	129	\$995,000	221	\$995,000	310
1354651	Active	7/13/2013	Listing	\$1,095,000	126	\$1,095,000	218	\$1,095,000	307
1467 SUNLIT RD		7/9/2013							
1356730 7645 FOREST RD E	Active		Listing	\$959,950	130	\$959,950	222	\$959,950	311
1359197	Sold	7/20/2013	Listing	\$995,000	119				
13285 NOISEY CREEK LN		12/16/2013 8/26/2013	Sale			\$995,000	149		
1368383 106 SPIDER WAY E	Active	0/20/2013	Listing	\$950,000	82	\$950,000	174	\$950,000	263
1369741		9/3/2013	Listing	\$1,025,000	74	\$1,025,000	166	\$1,025,000	255
788 FALLING RD	Active								
1377007  2312 BLACK CIRCLE RD	Active	10/4/2013	Listing	\$999,500	43	\$999,500	135	\$999,500	224
1379530		10/20/2013	Listing	\$940,000	27	\$940,000	119	\$940,000	208
723 BIG TURTLE RD	Active								
1371964  169 CTH H	Active	10/21/2013	Listing	\$1,100,000	26	\$1,100,000	118	\$1,100,000	207
		10/23/2013	Listing	\$1,090,000	24	\$1,090,000	116	\$1,090,000	205
1380298 129 HILL CAMP LN	Active								

				Prior 7 - 1	2 Months	Prior 4 -	6 Months	Current - 3	8 Months
		Listed		5/16/2013 -	11/15/2013	11/16/2013	- 2/15/2014	2/16/2014 -	5/16/2014
MLS # Address	Status	Pended Closed Inactivated	Used As	Price	DOM	Price	DOM	Price	DOM
1358276	Sold	11/8/2013 3/24/2014	Listing	\$995,000	8	\$995,000	100		
381 OLD MONGOOSE RD		4/24/2014	Sale					\$995,000	136
1383958	Active	11/13/2013	Listing	\$994,000	3	\$994,000	95	\$994,000	184
623 PARKING RD									
1385343	Active	12/2/2013	Listing			\$1,080,000	76	\$1,080,000	165
224 HWY 31									
1394388	Active	2/12/2014	Listing			\$949,000	4	\$949,000	93
638 DEER RUN RD			-						
1401264	Active	4/1/2014	Listing					\$949,000	45
3541 FAWN RD			-						
1404719	Active	3/19/2014	Listing					\$1,055,000	58
45 FAWN RD			-						
1404648	Active	4/10/2014	Listing					\$1,050,000	36
134 FRONTIER TR			-						
1405111	Active	4/18/2014	Listing					\$975,000	28
142 LUTHER LN			-						
1405834	Active	4/16/2014	Listing					\$1,094,000	30
777 SADDLE VIEW RD									
1406417	Active	4/19/2014	Listing					\$995,000	27
516 MAPLE CR			-						
1401714	Active	4/21/2014	Listing					\$995,000	25
290 HWY 85									
1412734	Active	5/3/2014	Listing					\$949,900	13
529 VILLAGE LN									
1413440	Active	5/9/2014	Listing					\$998,700	7
537 TWILIGHT LN									

## 1004MC Trend Summary

		<b>Prior 7 - 1</b> 5/16/2013 -		<b>Prior 4 - 6</b> 11/16/2013		<b>Current - 3</b> 2/16/2014 - 4	
Count	Listings	21		20		26	
Count	Sales	3		3		2	
		Price	DOM	Price	DOM	Price	DOM
Average	Listings	\$1,018,640	154.4	\$1,020,273	216.7	\$1,016,271	201.1
Average	Sales	\$965,833	396	\$975,250	162.7	\$906,775	291.5
Median	Listings	\$995,000	129	\$997,250	196	\$996,850	206
wedian	Sales	\$957,500	550	\$975,000	162	\$906,775	291.5

		<b>Current - 1</b> 5/16/2013 -					
Count	Listings	Listings 32					
Count	Sales	8					
		Price	DOM				
Avorago	Listings	\$1,015,064					
Average	Sales	\$954,600	282.4				
Median	Listings	\$995,000					
พยนสก	Sales	\$948,750	169.5				

# An analysis of local MLS services revealed the following information regarding recent comparable sales and listings:

Average listing price	\$1,015,064
Average sale price	\$954,600
Average DOM	282.4 days
Average discount from list price	5.08%
Average sale/list price ratio	94.92%
Median listing price	\$995,000
Median sale price	\$948,750
Median DOM	169.5 days
Median discount from list price	4.72%
Median sale/list price ratio	95.28%

#### Market Regression Analysis

Sale Price		Sale Price (Regression Analysis) Comparable sales over previous 12 months
Regression Equation:	y = -419.23x + 1042481	\$1,100,000
R squared:	48.86%	\$1,040,000 -
Estimated standard error:	\$35,106	S S S S S S S S S S S S S S S S S S S
As of 5/16/2013:		90,000
Projected Value:	\$1,042,481	\$860,000
Projected Range:	\$1,007,375 to \$1,077,587	
As of 5/16/2014:		\$800,000 • • • • • • • • • • • • • • • • • • •
Projected Value:	\$889,462	61/02/01/01/02/00/02/00/00/00/00/00/00/00/00/00/00/
Projected Range:	\$854,356 to \$924,568	Prior 7-12 months — Prior 4-6 months — Current-3 months — Current-3 months —
, ,		Dynamo MC @2013.2016 CIOSING Date
Sales DOM		Sales DOM (Regression Analysis)
Regression Equation:	y = -0.1266x + 309	Comparable sales over previous 12 months
R squared:	0.19%	<b>5</b> 20 – <b>5</b> 20 –
Estimated standard error:	240	
As of 5/16/2013:	240	
	200	260
Projected Value:	309	
Projected Range:	69 to 548	
As of 5/16/2014:		51982013 51982013 6192013 6192013 6192013 11192015 11192015 11192015
Projected Value:	263	
Projected Range:	23 to 502	Dynamo MC: e2013/2016 Prior 7-12 months Closing Date
		- muchanen opposition
Discount % from List	Price	Discount % from List Price (Regression Analysis)
Discount % from List		Discount % from List Price (Regression Analysis) Comparable sales over previous 12 months
Regression Equation:	y = 0.0003x - 0.0136	Comparable sales over previous 12 months
Regression Equation: R squared:	y = 0.0003x - 0.0136 20.81%	Comparable sales over previous 12 months
Regression Equation: R squared: Estimated standard error:	y = 0.0003x - 0.0136	Comparable sales over previous 12 months
Regression Equation: R squared: Estimated standard error: As of 5/16/2013:	y = 0.0003x - 0.0136 20.81% 4.91%	Comparable sales over previous 12 months
Regression Equation: R squared: Estimated standard error: As of 5/16/2013: Projected Value:	y = 0.0003x - 0.0136 20.81% 4.91% -1.36%	Comparable sales over previous 12 months
Regression Equation: R squared: Estimated standard error: As of 5/16/2013: Projected Value: Projected Range:	y = 0.0003x - 0.0136 20.81% 4.91%	Comparable sales over previous 12 months
Regression Equation: R squared: Estimated standard error: As of 5/16/2013: Projected Value: Projected Range: As of 5/16/2014:	y = 0.0003x - 0.0136 20.81% 4.91% -1.36% -6.27% to 3.54%	Comparable sales over previous 12 months
Regression Equation: R squared: Estimated standard error: As of 5/16/2013: Projected Value: Projected Range: As of 5/16/2014: <b>Projected Value:</b>	y = 0.0003x - 0.0136 20.81% 4.91% -1.36% -6.27% to 3.54% <b>9.85%</b>	Comparable sales over previous 12 months 15% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0
Regression Equation: R squared: Estimated standard error: As of 5/16/2013: Projected Value: Projected Range: As of 5/16/2014:	y = 0.0003x - 0.0136 20.81% 4.91% -1.36% -6.27% to 3.54%	Comparable sales over previous 12 months
Regression Equation: R squared: Estimated standard error: As of 5/16/2013: Projected Value: Projected Range: As of 5/16/2014: <b>Projected Value:</b> <b>Projected Range:</b>	y = 0.0003x - 0.0136 20.81% 4.91% -1.36% -6.27% to 3.54% <b>9.85%</b>	Comparable sales over previous 12 months 10% 0 0% 0
Regression Equation: R squared: Estimated standard error: As of 5/16/2013: Projected Value: Projected Range: As of 5/16/2014: <b>Projected Value:</b> <b>Projected Range:</b>	y = 0.0003x - 0.0136 20.81% 4.91% -1.36% -6.27% to 3.54% 9.85% 4.95% to 14.76%	Comparable sales over previous 12 months
Regression Equation: R squared: Estimated standard error: As of 5/16/2013: Projected Value: Projected Range: As of 5/16/2014: <b>Projected Value:</b> <b>Projected Range:</b> <b>List Price</b> Regression Equation:	y = 0.0003x - 0.0136 20.81% 4.91% -1.36% -6.27% to 3.54% 9.85% 4.95% to 14.76% y = -80.5652x + 1025412	Comparable sales over previous 12 months
Regression Equation: R squared: Estimated standard error: As of 5/16/2013: Projected Value: Projected Range: As of 5/16/2014: <b>Projected Value:</b> <b>Projected Range:</b>	y = 0.0003x - 0.0136 20.81% 4.91% -1.36% -6.27% to 3.54% 9.85% 4.95% to 14.76%	Comparable sales over previous 12 months
Regression Equation: R squared: Estimated standard error: As of 5/16/2013: Projected Value: Projected Range: As of 5/16/2014: <b>Projected Value:</b> <b>Projected Range:</b> <b>List Price</b> Regression Equation:	y = 0.0003x - 0.0136 20.81% 4.91% -1.36% -6.27% to 3.54% 9.85% 4.95% to 14.76% y = -80.5652x + 1025412	Comparable sales over previous 12 months
Regression Equation: R squared: Estimated standard error: As of 5/16/2013: Projected Value: Projected Range: As of 5/16/2014: <b>Projected Value:</b> <b>Projected Range:</b> <b>List Price</b> Regression Equation: R squared:	y = 0.0003x - 0.0136 20.81% 4.91% -1.36% -6.27% to 3.54% 9.85% 4.95% to 14.76% y = -80.5652x + 1025412 8.33%	Comparable sales over previous 12 months
Regression Equation: R squared: Estimated standard error: As of 5/16/2013: Projected Value: Projected Range: As of 5/16/2014: <b>Projected Value:</b> <b>Projected Value:</b> <b>Projected Range:</b> <b>List Price</b> Regression Equation: R squared: Estimated standard error:	y = 0.0003x - 0.0136 20.81% 4.91% -1.36% -6.27% to 3.54% 9.85% 4.95% to 14.76% y = -80.5652x + 1025412 8.33%	Comparable sales over previous 12 months
Regression Equation: R squared: Estimated standard error: As of 5/16/2013: Projected Value: Projected Range: As of 5/16/2014: Projected Value: Projected Range: List Price Regression Equation: R squared: Estimated standard error: As of 5/16/2013: Projected Value:	y = 0.0003x - 0.0136 20.81% 4.91% -1.36% -6.27% to 3.54% <b>9.85%</b> <b>4.95% to 14.76%</b> y = -80.5652x + 1025412 8.33% \$52,230	Comparable sales over previous 12 months
Regression Equation: R squared: Estimated standard error: As of 5/16/2013: Projected Value: Projected Range: As of 5/16/2014: Projected Value: Projected Range: Estimated standard error: As of 5/16/2013: Projected Value: Projected Value: Projected Range:	y = 0.0003x - 0.0136 20.81% 4.91% -1.36% -6.27% to 3.54% 9.85% 4.95% to 14.76% y = -80.5652x + 1025412 8.33% \$52,230 \$1,025,412	Comparable sales over previous 12 months
Regression Equation: R squared: Estimated standard error: As of 5/16/2013: Projected Value: Projected Range: As of 5/16/2014: <b>Projected Value:</b> <b>Projected Range:</b> <b>List Price</b> Regression Equation: R squared: Estimated standard error: As of 5/16/2013: Projected Value: Projected Range: As of 5/16/2014:	y = 0.0003x - 0.0136 20.81% 4.91% -1.36% -6.27% to 3.54% <b>9.85%</b> <b>4.95% to 14.76%</b> y = -80.5652x + 1025412 8.33% \$52,230 \$1,025,412 \$973,182 to \$1,077,642	Comparable sales over previous 12 months
Regression Equation: R squared: Estimated standard error: As of 5/16/2013: Projected Value: Projected Range: As of 5/16/2014: Projected Value: Projected Range: List Price Regression Equation: R squared: Estimated standard error: As of 5/16/2013: Projected Value: Projected Range: As of 5/16/2014: Projected Value:	y = 0.0003x - 0.0136 20.81% 4.91% -1.36% -6.27% to 3.54% 9.85% 4.95% to 14.76% y = -80.5652x + 1025412 8.33% \$52,230 \$1,025,412 \$973,182 to \$1,077,642 \$996,005	Comparable sales over previous 12 months
Regression Equation: R squared: Estimated standard error: As of 5/16/2013: Projected Value: Projected Range: As of 5/16/2014: <b>Projected Value:</b> <b>Projected Range:</b> <b>List Price</b> Regression Equation: R squared: Estimated standard error: As of 5/16/2013: Projected Value: Projected Range: As of 5/16/2014:	y = 0.0003x - 0.0136 20.81% 4.91% -1.36% -6.27% to 3.54% <b>9.85%</b> <b>4.95% to 14.76%</b> y = -80.5652x + 1025412 8.33% \$52,230 \$1,025,412 \$973,182 to \$1,077,642	Comparable sales over previous 12 months

Projected values are estimates only and are subject to a large degree of variation based on sample size and other market factors, including seasonality, which may not be captured in this analysis. In simplistic terms, both a R squared value(*coefficient of determination*)near 100% and a low *estimated standard error* indicates that the trend fits the data. In cases where the R squared value is low and/or the *estimated standard error* is high, less weight should generally be given to the analysis. In some cases, the data may show that a case for a reliable trend cannot be made, or that this analysis may be of limited use.

\* All equations showing time on the X axis have been adjusted so that time = 0 occurs on 5/16/2013 (one year prior to the effective date).

#### **GLA Regression Analysis**

Sale Price / Gross Liv	ing Area	Sale Price / Gross Living Area (Regression Analysis)
Regression Equation:	y = -0.0502x + 170	\$180
R squared:	20.11%	
Estimated standard error:	\$8.19	E 5164-
As of 5/16/2013:		9 \$156
Projected Value:	\$170.15	
Projected Range:	\$161.97 to \$178.34	S \$148-
As of 5/16/2014:		5140
Projected Value:	\$151.84	61102013
Projected Range:	\$143.65 to \$160.03	Prior 7-12 months Prior 4-6 months Current-3 months
	*	Dynamo MC @2013-2016 Closing Date
List Price / Gross Livi	ng Area	List Price / Gross Living Area (Regression Analysis)
Regression Equation:	y = 0.0316x + 173	Comparable listings considered active during previous 12 months \$210
R squared:	19.46%	£ \$196-
Estimated standard error:	\$12.57	S196- S182- S182- S168- S154- S154-
As of 5/16/2013:		
Projected Value:	\$173.06	
Projected Range:	\$160.49 to \$185.64	
As of 5/16/2014:		
Projected Value:	\$184.60	1119-2012
Projected Range:	\$172.03 to \$197.17	7-12
r toječicu Kange.	¢172.00 to ¢137.17	Dynamo MC 02013-2016 Listing Date
Sale Price vs Gross L	iving Area	Sale Price vs Gross Living Area (Regression Analysis)
Regression Equation:	y = 69.4019x + 538961	\$1,100,000 - Somparado and occupiented a minima
R squared:	23.98%	\$1,040,000 -
Estimated standard error:	\$42,803.04	
		Sec. 000
		8920,000 - O O O O O O O O O O O O O O O O O
Change predicted by alone:		• • • • • • • • • • • • • • • • • • •
Change predicted by slope:	¢co 40 / #2	\$860,000 -
Projected Value:	\$69.40 / ft²	\$800,000
		9 9 9 9 9 9 9 6 6 8 8 8 9
		Dnamo MC 8201-2016 GTOSS LIVING ATEd (IC)
List Price vs Gross Li	ving Area	List Price vs Gross Living Area (Regression Analysis)
Regression Equation:	y = 61.0456x + 662844	Comparable listings considered active during previous 12 months
R squared:	46.14%	\$1,140,000 -
Estimated standard error:		\$1,140,000
	\$ 10,000.0E	S1,080,000
		S1,080,000
Change predicted by slope:		\$960,000
Projected Value:	\$61.05 / ft²	\$900,000

Projected values are estimates only and are subject to a large degree of variation based on sample size and other market factors, including seasonality, which may not be captured in this analysis. In simplistic terms, both a R squared value(*coefficient of determination*)near 100% and a low *estimated standard error* indicates that the trend fits the data. In cases where the R squared value is low and/or the *estimated standard error* is high, less weight should generally be given to the analysis. In some cases, the data may show that a case for a reliable trend cannot be made, or that this analysis may be of limited use.

DynamoMC @2013-2016 www.DynamoAppraiser.com Gross Living Area (ft<sup>2</sup>)

\* All equations showing time on the X axis have been adjusted so that time = 0 occurs on 5/16/2013 (one year prior to the effective date).