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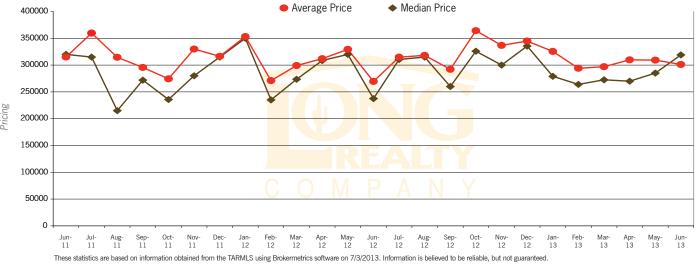
SaddleBrooke | July 2013

As of June 2013 active inventory was 144, a 12% decrease from June 2012. There were 20 closings in June 2013, 67% above June 2012. Months of Inventory was 7.2, down from 13.6 in June 2012. Median price of sold homes was \$319,000 for the month of June 2013, up 34% from June 2012. SaddleBrooke had 21 new properties under contract in June 2013, up 91% from June 2012.



These statistics are based on information obtained from the TARMLS using Brokermetrics software on 7/3/2013. Information is believed to be reliable, but not guaranteed. Months of Inventory (MOI) reflect the time period required to sell all the properties on the market given the number of closed transactions in the preceding month, provided no new product becomes available. This is an excellent benchmark to show the velocity of transactions in relation to the market inventories. This measurement is a broad one and will vary (in some cases dramatically) by price range, location and type of property.

Median and Average Price (Closed Sales)







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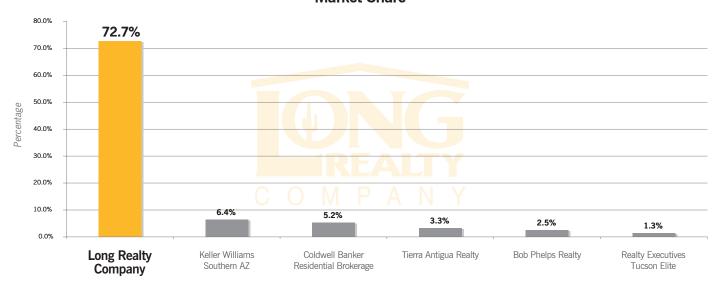
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New Properties Under Contract



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Market Share



Data Obtained 7/3/2013 from TARMLS using BrokerMetrics software for all closed residential sales volume between 7/1/2012-6/30/2013 rounded to the nearest tenth on one percent and deemed to be correct.





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Price Banded Market Report Residential Homes

	Active Listings	Homes Sold/Closed						Months of Inventory
Price Band	Jun-13	Jan-13	Feb-13	Mar-13	Apr-13	May-13	Jun-13	
\$1 - 49,999	0	0	0	0	0	0	0	n/a
\$50,000 - 74,999	0	0	0	0	0	0	0	n/a
\$75,000 - 99,999	0	0	0	0	0	0	0	n/a
\$100,000 - 124,999	0	0	0	0	0	0	0	n/a
\$125,000 - 149,999	0	0	0	0	0	0	0	n/a
\$150,000 - 174,999	0	0	2	1	0	2	2	n/a
\$175,000 - 199,999	6	0	2	3	5	2	1	6.0
\$200,000 - 224,999	7	6	1	2	4	4	1	7.0
\$225,000 - 249,999	20	0	3	4	3	2	2	10.0
\$250,000 - 274,999	7	1	1	4	4	3	1	7.0
\$275,000 - 299,999	19	1	2	2	2	2	2	9.5
\$300,000 - 349,999	22	1	3	3	7	3	4	5.5
\$350,000 - 399,999	23	2	2	5	2	6	6	3.8
\$400,000 - 499,999	19	3	1	4	1	3	1	19.0
\$500,000 - 599,999	12	0	0	0 /	2	2	0	n/a
\$600,000 - 699,999	8	1	0	0	0	0	0	n/a
\$700,000 - 799,999	1	0	1	0	1	0	0	n/a
\$800,000 - 899,999	0	0	0	0	0	0	0	n/a
\$900,000 - 999,999	0	0	0	0	0	0	0	n/a
\$1,000,000 - and over	0	0	0	0	0	0	0	n/a
TOTAL	144	15	18	28	31	29	20	7.2

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Real estate is in fact very localized. Market conditions can vary greatly by not only geographic area but also by price range, as demonstrated in the above Long Realty Research Center chart. Find the price range of interest to you to track relevant market conditions, and contact me for a more in-depth analysis.

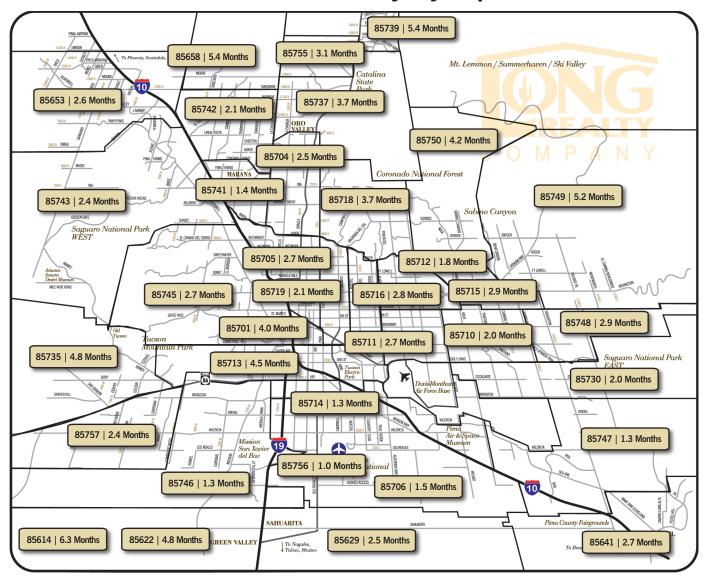




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Months of Inventory by Zip Code



These statistics are based on information obtained from the TARMLS using Brokermetrics software and from the GV/SAH MLS on 7/3/2013. Information is believed to be reliable, but not guaranteed. Months of Inventory (MOI) reflect the time period required to sell all the properties on the market given the number of closed transactions in the preceding month, provided no new product becomes available. This is an excellent benchmark to show the velocity of transactions in relation to the market inventories. This measurement is a broad one and will vary (in some cases dramatically) by price range, location and type of property.

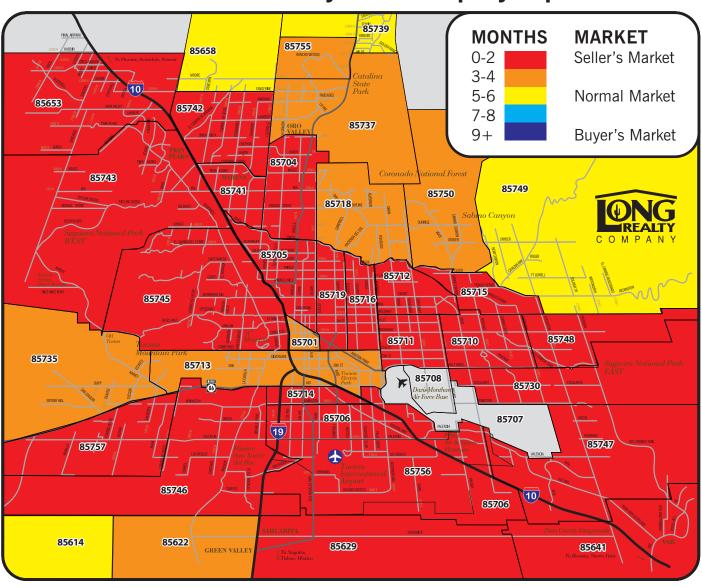
Months of Inventory (MOI) is a good indicator of market health, taking into account both current inventory and sales rates. As a rule of thumb, a market is considered "balanced" when Months of Inventory is around 6. As you can see by this Long Realty Research Center map, market conditions can vary significantly by area. Contact me to get Months of Inventory information for your specific neighborhood.



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Months of Inventory Heat Map by Zip Code



These statistics are based on information obtained from the TARMLS using Brokermetrics software on 7/3/2013. Information is believed to be reliable, but not guaranteed. Months of Inventory (MOI) reflect the time period required to sell all the properties on the market given the number of closed transactions in the preceding month, provided no new product becomes available. This is an excellent benchmark to show the velocity of transactions in relation to the market inventories. This measurement is a broad one and will vary (in some cases dramatically) by price range, location and type of property.



