



Uncommon Pattern Emerging in Existing Home Inventory

As you may have gleaned from our coverage of new home sales, construction, builder confidence, and mortgage apps recently, there are only so many ways to describe the same phenomenon. Today's report on October's Existing Home Sales from the National Association of Realtors (NAR) is just another player on that same stage. Like the others, it's languishing at the lowest levels in a long time and cutting a broadly sideways path.



Like the others, we can tie the big drop in 2022 to the big rate spike in 2022. After the problematic time frame highlighted in the chart below, little has changed for sale or rates in the bigger picture.



April Palacios

Branch Sales Manager,
Fairway Independent
Mortgage Corporation

P: (980) 290-4140

M: (704) 989-2961

6431 Old Monroe Rd, Suite 201
Indian Trail North Carolina 28079
124941



Jennifer Buenau

Broker/REALTOR, Untied
Real Estate Queen City

<https://youknowbuenau.com/>

M: (845) 800-5878

jennybsellsthecarolinas@gmail.com

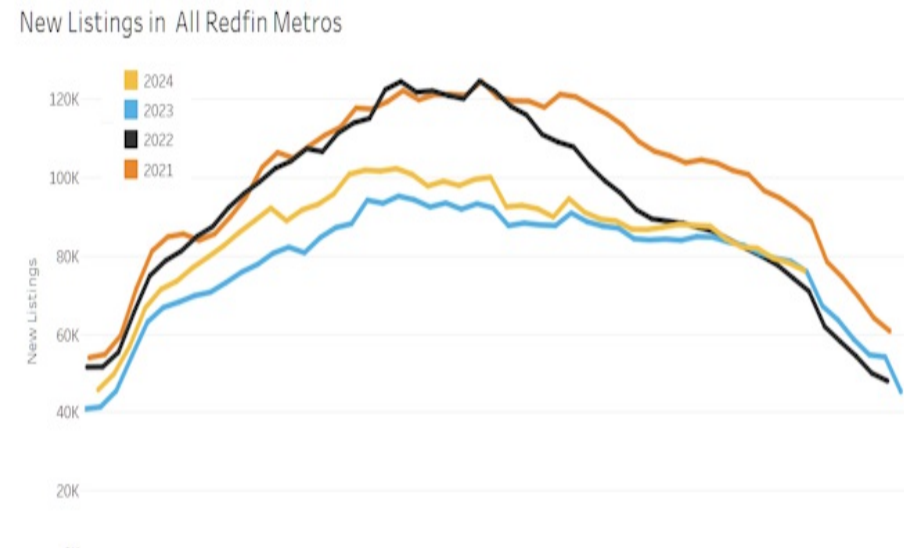
7880 Idlewild Rd
Indian Trail NC 28079-____



This particular data series has one other interesting nuance and it has to do with inventory levels. Existing home inventory has a very reliable pattern of peaking in the summer and bottoming out around the new year. 2023's inventory peaked much later in the year and now this year, the peak has yet to show up!



What should we make of this? Are more people listing their homes or are fewer people buying the homes that are listed? Turning to Redfin's housing data center (which is not the same data set as the Existing Homes data, but may provide some insight), the suggestion is that the sales slowdown has more to do with the inventory building. The chart below shows that 2024's new listing levels closely match 2023's up to this point in the year.



Other highlights from this month's NAR Existing Sales report:

- First time buyers = 27% of sales vs 26% last time
- Cash sales = 27% vs 30%
- Investor sales = 17% vs 16%
- Days on market = 29 vs 28