

2023 Project

Dear Potential Buyer;

My name is Austyn Gutierrez, I am 16 years old and I'm a member of the Green Acres 4-H Club in Elverta, Ca. My project for the 2023 Sacramento County Fair/Junior Livestock Auction JLA is Market Goat. My market goat's name is Winchester 2.0 and I project him to weigh in at around 95 lbs. He eats about 3 lbs a day of Dominator/Lamb Slam between his two daily feedings. I am excited this year's project is off to a great start, my wether is showing much promise in muscle, growth and overall good structure. I have learned some amazing lessons while being a part of Green Acres 4H. I have learned showmanship skills, marketing ourselves amongst other skills like breeding, disease management, and how to properly feed and care for a Boer goat.

I invite you to attend the Sacramento County Fair and they are holding their annual Junior Livestock Auction JLA on May 28, 2023 at Cal Expo Livestock Pavilion. The livestock auction is scheduled to start at 10 am. All bidders are invited to breakfast on the day of the auction from 7:30 – 9:30 am. To learn more about the bidding process and to get a bidder number visit www.sacfair.com. I look forward to seeing you on May 28th at the auction, if you have questions about me, I can be found in the Barn on Saturday morning.

There are a couple ways for you to help support.

- 1. Come to the Auction on May 28th at the Sacramento County Fair and be a buyer!
- 2. Buy ahead of time using the **Proxy Purchase** Form available on at sacfair.com this can be mailed in before May 13.
- 3. Support Sacramento Barnyard Bidders. This is a great way to support many youth and you can donate any amount.

Please visit the Sacramento Barnyard Bidders at www.barnyardbidders.com where you can donate online. Don't forget to add my name to the "write a comment" section so I can get credit. While you are there watch videos of all the youth investors with their market animals so you can see how many youth your support helps.

With much gratitude,

Austyn Gutierrez