

Sale Name: San Joaquin AgFest Livestock Auction - CA

LOT 690 - Khloe Lombardo New Jerusalem 4-H



First Name Khloe

Last Name Lombardo

FFA Chapter or 4H Club Name New Jerusalem 4-H

Short Description Fred

Validation Tag or Show reference# 6894

County san Joaquin

City tracy

Animal Weight (in Pounds) 97

Date of Reported Weight 06/07/2021

Description

My name is Khloe Lombardo and this is my market goat Fred. He has been a very sweet goat to raise and i am grateful of the opportunity to give Fred a very loving and well cared for life. I have exercised him, trained him and fed him to the best of my knowledge. I have given Fred the best life I could provide him and in return he has taught me alot about patience and kindness. Determination and dedication have played a big part in raising this goat to best of my abililty. I will be using the profits of the sale of Fred to put into the genetics for my breeding project along with putting away into my college fund. Thank you very much for your support and I am grateful for your generosity. I am excited to be a part of the future of agriculture!

I will be showing Fred along with a breeding doe on Monday, June 14 starting a 10am at the San Joaquin County Fairgrounds.

He will be sold in the live auction at the San Joaquin County Fairgrounds starting at 9am where you can either attend the live auction at the fairgrounds or bid online at www.stockshowauctions.com for a Simulcast auction.

If you are unable to purchase my goat but would like to support me you can fill out a Add On which can be done at the auction or thru www.stockshowauctions.com or Ag Ed Scholarship directly to the exhibitor through the website <https://sanjoaquinagfest.org/agriculture-education-scholarship-donor-form/>. Make sure to reference Khloe Lombardo and provide "Add On" money to the person who buys my goat. If you would like to speak to me about my goat you can call me at 209-507-6666. Thank you for your time and consideration.

Quantity: 97



<https://www.stockshowauctions.com/>