

From the Oval Office: President's Report

Once again, we had a spectacular ride at Crouch Meadow in Mount Laguna. Our Ranch Hosts, Glen, Margaret & Cameron Drown once again showed us what ranch life is all about. We had 23 riders and 43 for lunch.

If you missed the ride, you really missed something special. The morning had us wondering if we would survive the heat. As we made our way through the first gate, the breeze picked up, riders & horses were fresh and eager to continue the journey. We rode through open fields to the east end of the ranch, where we followed the trail as it wound through the hills, in and out of the Black Oaks & Pines. We came across small herds of cattle with calves resting under trees. I'm sure they were wondering what the heck just entered their world.

After a couple of hours in the saddle, we spotted Adam with the bar trailer. After a nice, long bar stop, we mounted up and got back on the trail. The wind picked up, and the skies had the feel of rain in our future. As we approached the staging area, the skies darkened, and rain greeted us with open arms.

When we arrived back at the staging area, the wind and rain had passed. We were greeted with a warm welcome from our guests for socializing and lunch. Speaking of lunch, Bill Butter battled the rain and wind before our arrival, but managed to pull off the best lunch we've had this year, with everyone taking home containers to go.

The ride committee presented our ride hosts with logoed Carhartt cooler bags, etched Ranch Host wine glasses, and some nice bottles of vino.

In the News:

The LS Park Clean-up on September 6th was a huge success. Thanks to everyone who came out and pitched in. We had one of the best turnouts in recent history. The LS Park never looked so good!

Next Event:

The 2025 Los Senderos Annual Ride, September 17th-21st. John Omahen & Steve Williams have been working overtime to make this an event to remember. You definitely won't want to miss this- It's going to be a good one!

Sincerely, Chuck Gallant - President









