

VOA Field Trip Report

Death Ride Support

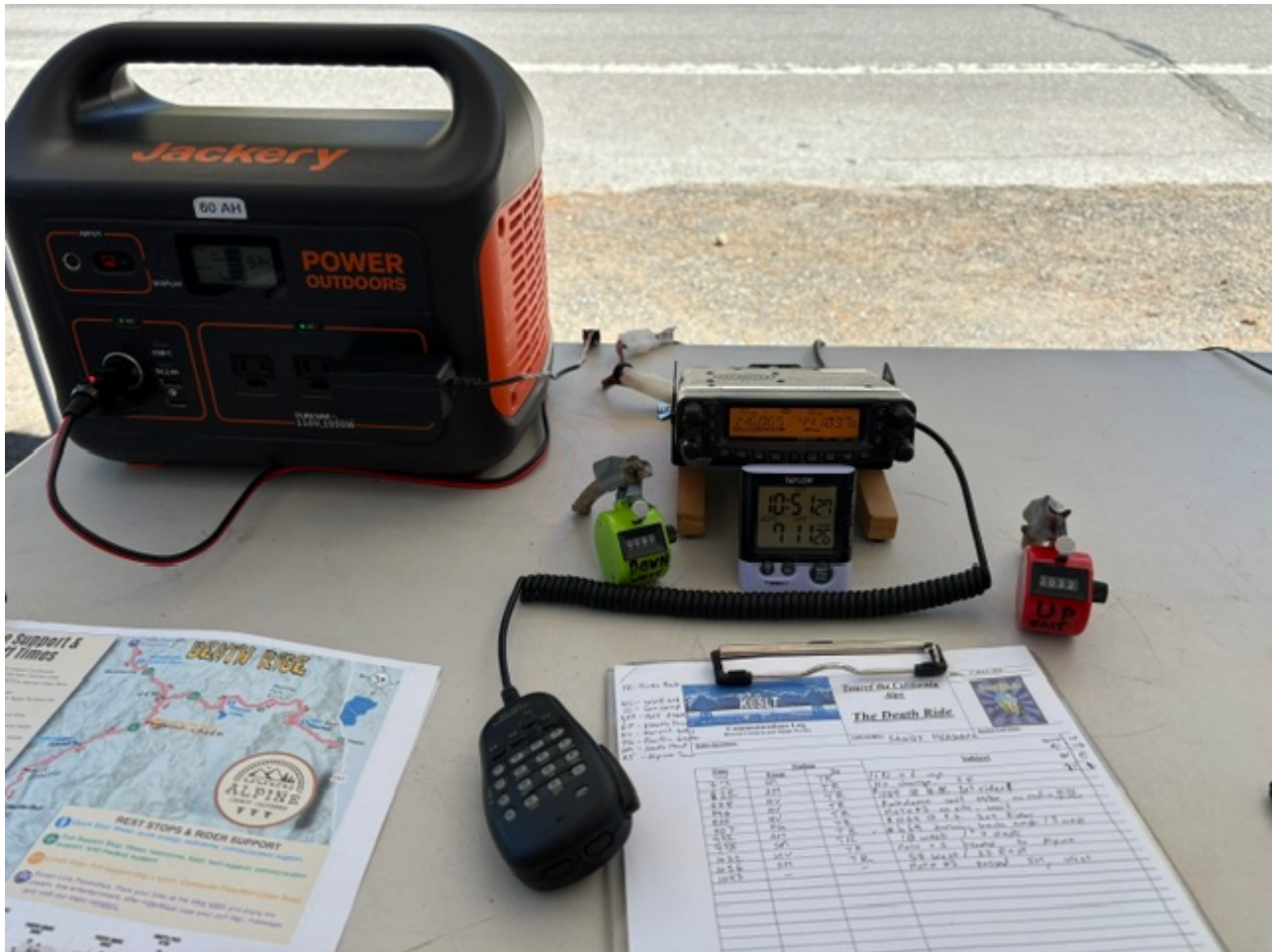












CARS members Marc N6ARP, Mike WA6ZTY, Helen KM6ELE, Mark N6IV, Dave N6DA0, Walt K6WGY, Pascal K6PWG, Ken AE6LA and Barry K06F0V supported the bike 102 mile Death Ride Along Highway 4 & 89.

Summer Field Day 2026

July Special Events

Run The Rim Event

Arnold, Ca



Barry K06F0V and Pascal K6PWG at the Net Control Station

Field Day 2026

Field Day will take place this year at Brett Harte High in the parking lot facing Highway 49. Set up starts at 8:30 am hope to see you there!

Arnold Rim Trail Run



Mark N6IV on duty at his station



Mark N6IV with other members of the volunteer staff

John Tregenza W60X SK

With sadness in our hearts news came that John Tregenza W60X has become a silent key. He passed away suddenly a little over a month ago from Cancer.

VHF-UHF Yagi Antenna Build by AD6AE

Jim Muiter N6TP SK

To members of the Calaveras Amateur Radio Society,

I was just contacted by one of our club members, Pamela Muiter W6KXG, informing me that her husband, Jim N6TP, passed on late this March after a brief hospitalization.

Jim had been ill for some time and was bedridden the last time I visited him.

Pam said no services were planned and his body was donated to science at the School of Medicine at UC Davis.

Jim had been a club member for many years and would faithfully check into the Monday Night net when he was at his Murphys residence.

When our repeater antenna was functioning well you would occasionally hear Jim on the repeater from his San Mateo qth.

After lightning took out his antenna in Murphys he could not check in anymore but was content to listen as we checked into our net. As his sight and hearing deteriorated even monitoring the radio became a challenge.

Time is not on our side; another member becomes a Silent Key. All the more reason to cherish one another while we are still here and able to enjoy each other's company.

Wishing Pam and her family comfort in this time of loss.

Sincerely,

Mark Godbout, N6IV