

The sky is always blue when you're cycling!

You could watch the weather on TV and start to believe that the best days for riding are behind us; that rain is coming, that the days are getting both shorter and colder. And you're expecting me to tell you not to believe such nonsense?

Good times are where you find them, and your bike is that place. It's always that place. You go to bed the night before your morning ride, noticing that there's a bit of a chill in the area, listen to a noise that's familiar and strangely comforting but then realize it's the furnace kicking on (is it OK to be comforted by the sound of a furnace?), and you think back to just two weeks ago when you were able to go out without leg warmers. For the last time.

But the sky was blue this morning, and with daylight saving time behind us, it was also light out. Nothing wrong with being comforted by that! And yet, we had only a handful of riders this morning; myself, Kevin (son, not the pilot), Eric, Todd & Jim, joined up on Skyline by Steve L, whom we haven't seen for a while (he usually rides with the older, er, I mean, more "mature" guys who ride a bit later and stay out of the hills). Looking at the video reminds me just how nice & clear it was as we set a deliberately non-challenging pace up Kings, hoping to avoid Kevin having one of his all-too-frequent seizures. Since he didn't, I guess it worked! Unfortunately, when you look at our time climbing Kings, you come to realize that he can climb very fast, have a seizure, and finish in 29:30. Or he can climb at a pace where he won't likely have a seizure, and finish in 29:30.

We did run into a bit of fog at the top, or maybe low clouds. Not bad, but the slight dampness made the 43 degrees up there seem a bit colder. Soon, 43 degrees will feel nearly toasty for us!

Watching the ride play on the video in front of me reminds me that I actually did ride this morning. What would it be like, riding without cameras or downloadable GPS data recording the ride? Without two computers on the handlebars, set to simultaneously display two different sets of data that I think are important (heart rate & speed in numbers large enough for 55-year-old eyes to read)? I don't know. I understand there are people out there who have no computer on their bike at all, and somehow that works for them. Guess they haven't discovered Strava yet.