

Characterization of HRRR simulated Rotor Layer Wind Speeds and Clouds along Coast of California

Jungmin Lee¹, Virendra P. Ghaté², Arka Mitra², Lee M. Miller³, Raghavendra Krishnamurthy³, and Ulrike Egerer⁴

¹Lawrence Livermore National Laboratory, Livermore, CA 94550, USA

²Argonne National Laboratory, Lemont, IL 60439, USA

³Pacific Northwest National Laboratory, Richland, WA 99354, USA

⁴National Renewable Energy Laboratory, Golden, CO 80401, USA

Correspondence to: Jungmin Lee (lee1046@llnl.com)

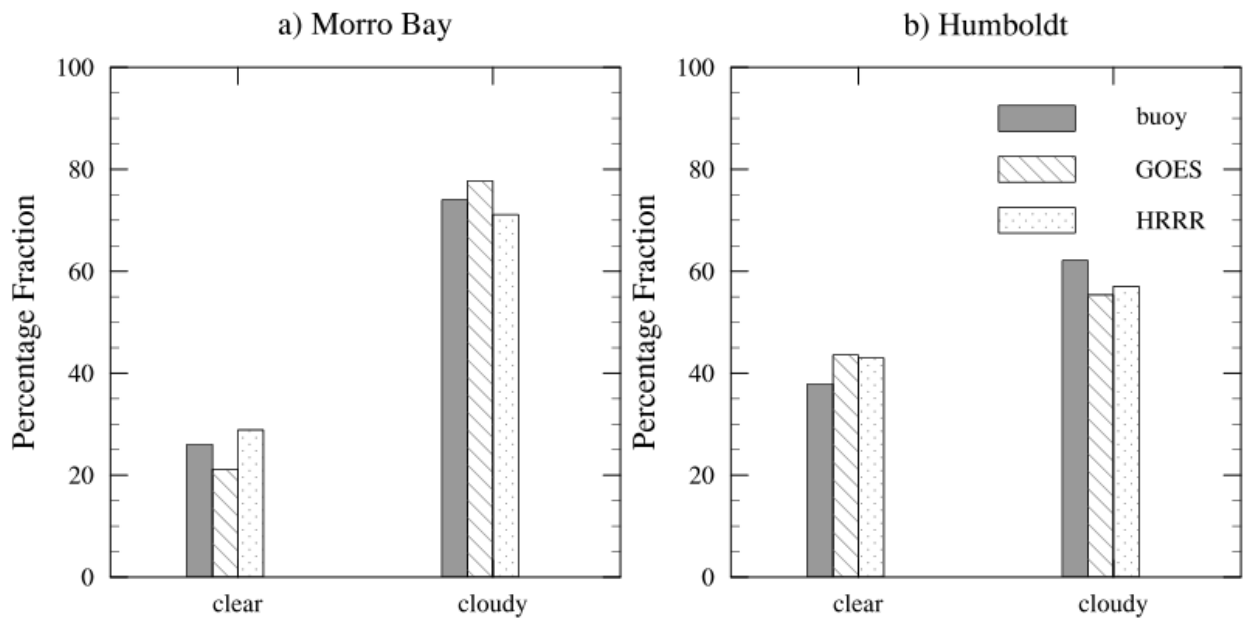


Figure S1 Percentage fraction of clear and cloudy data counts in buoy cloud data (solid grey), GOES satellite (stripe), and HRRR (dotted). (a) is Morro Bay and (b) is Humboldt.