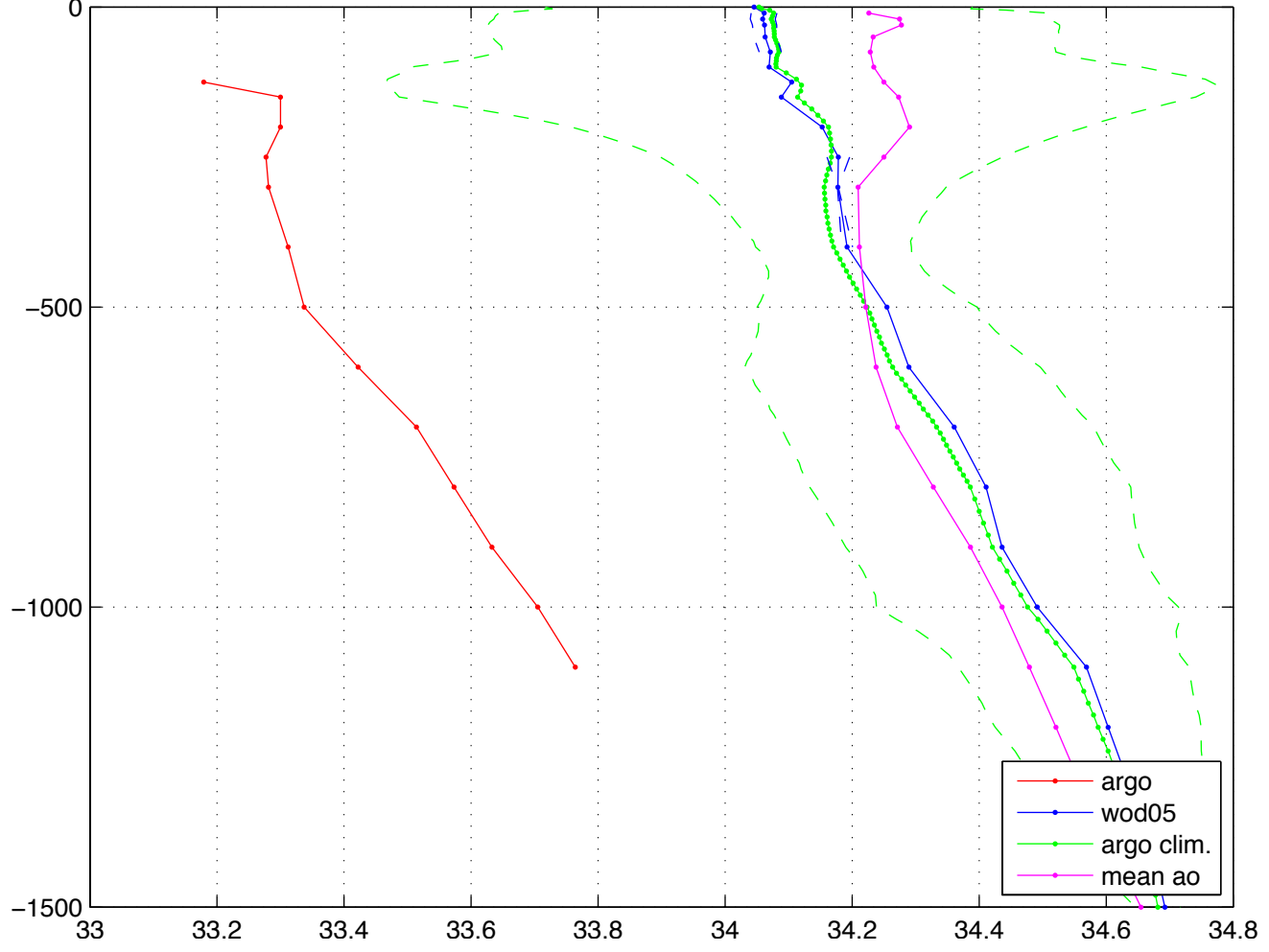
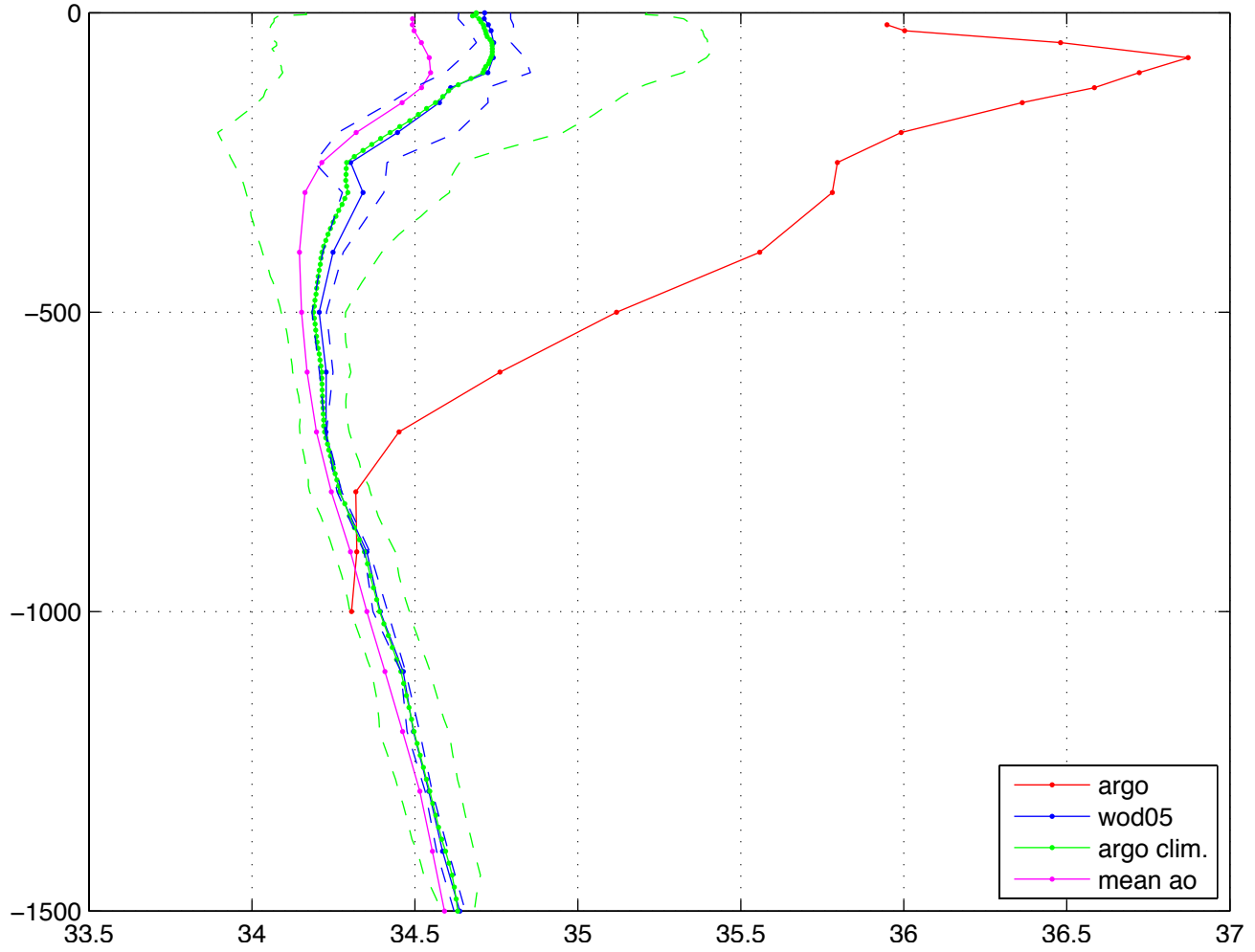


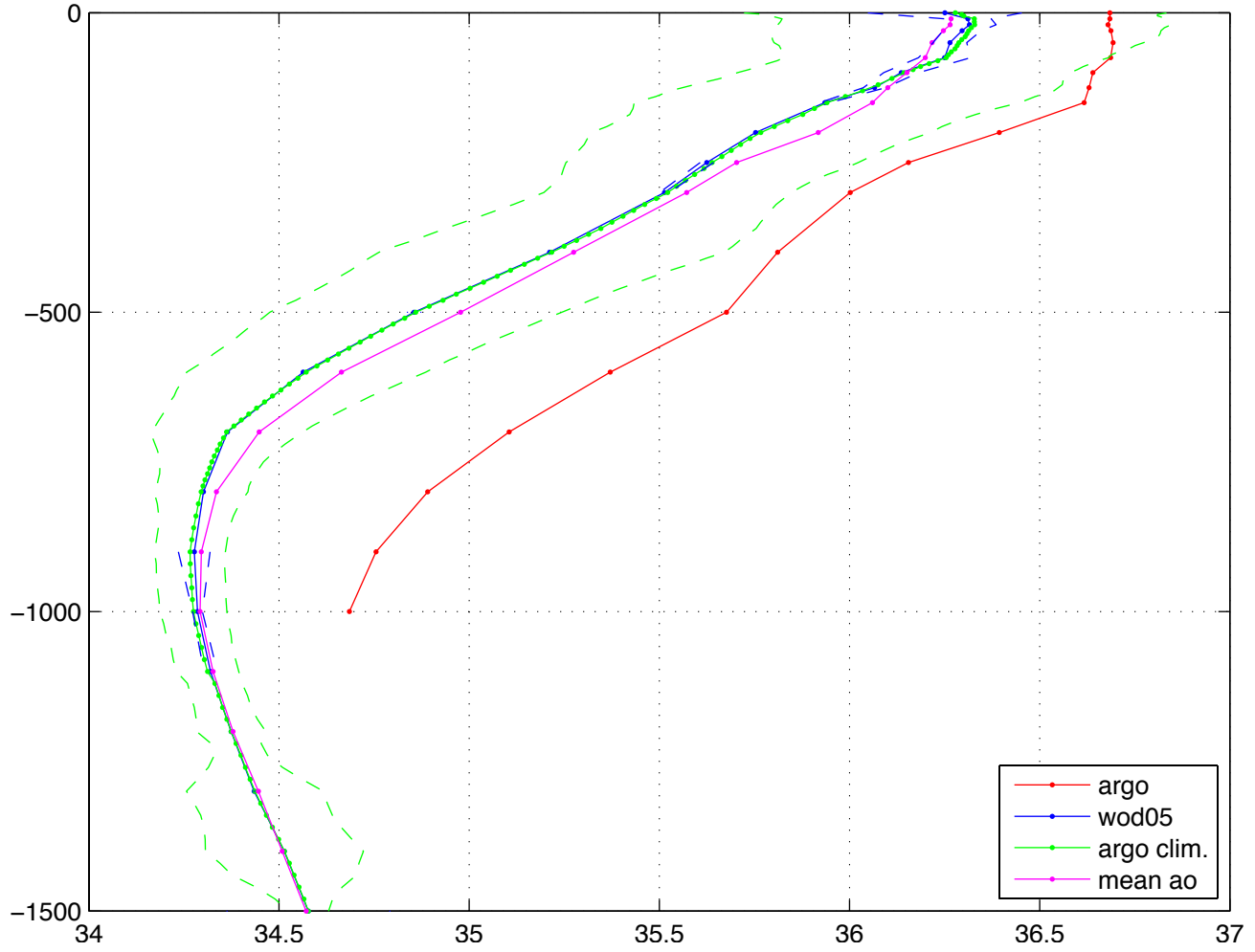
PF no 3900191 WMO= 852 date=2006 10 13 / long=-16.719 / lat=-45.631



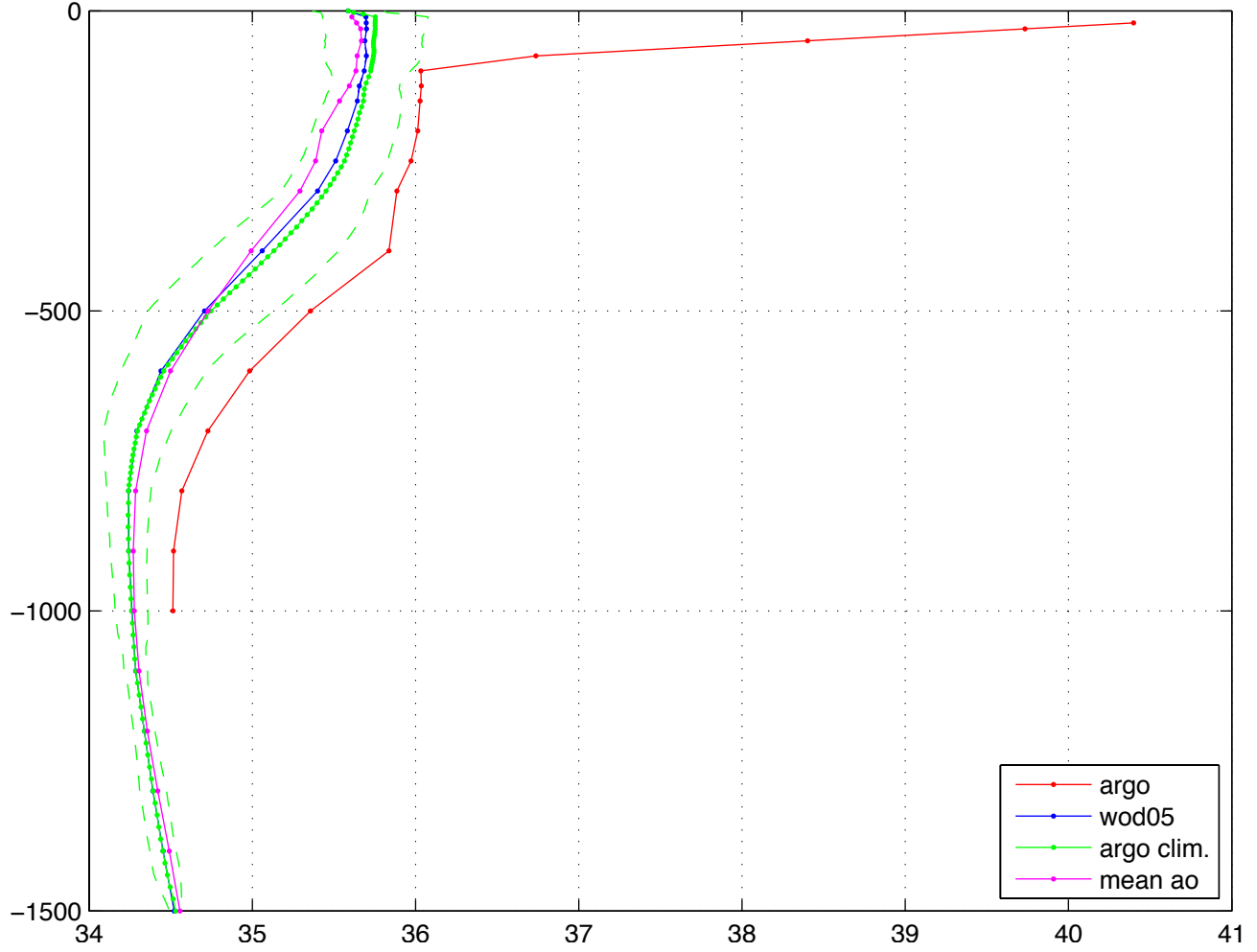
PF no 3900193 WMO= 852 date=2006 10 13 / long=-47.691 / lat=-44.849



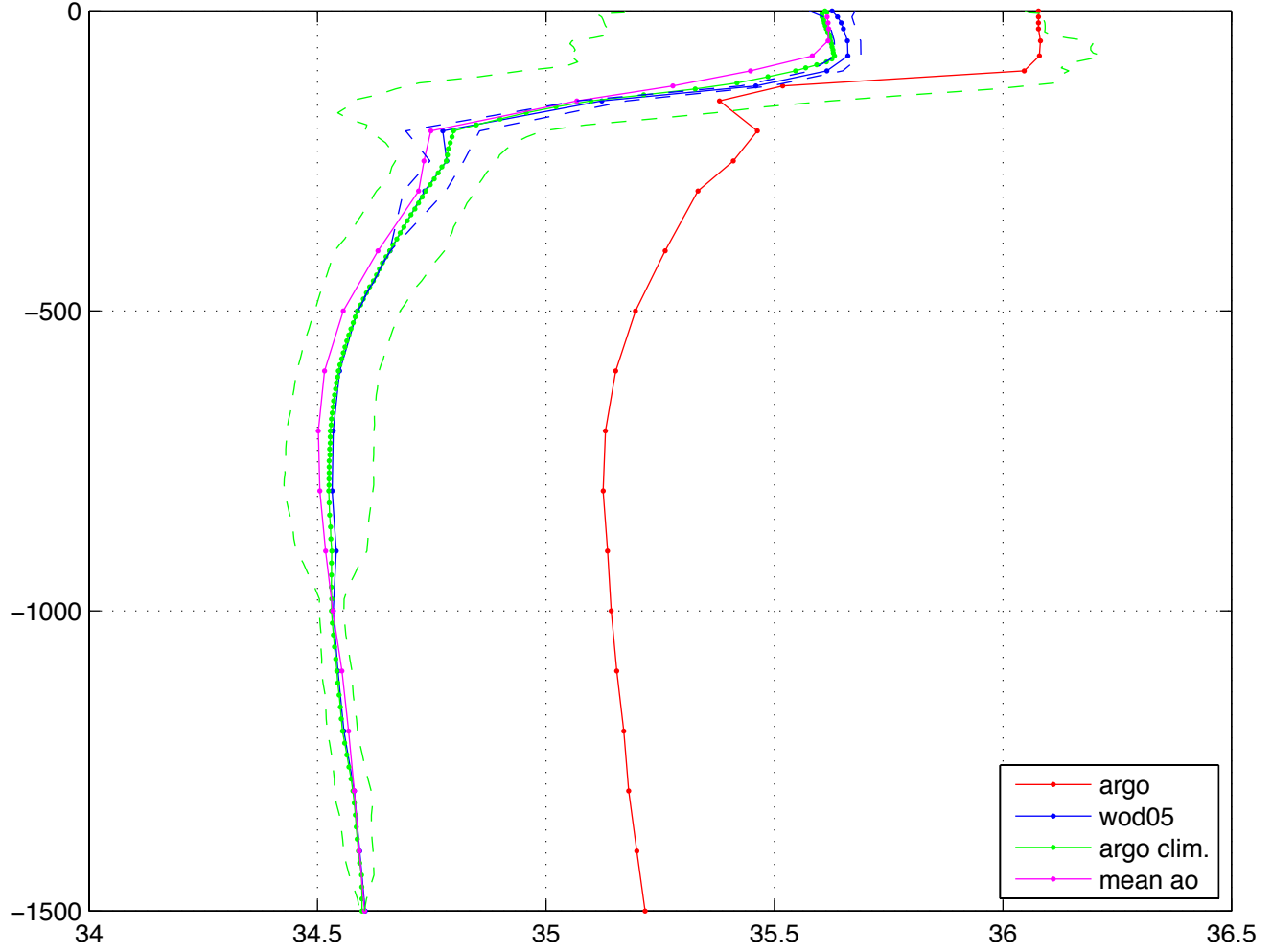
PF no 3900190 WMO= 852 date=2006 10 14 / long=-44.289 / lat=-30.908



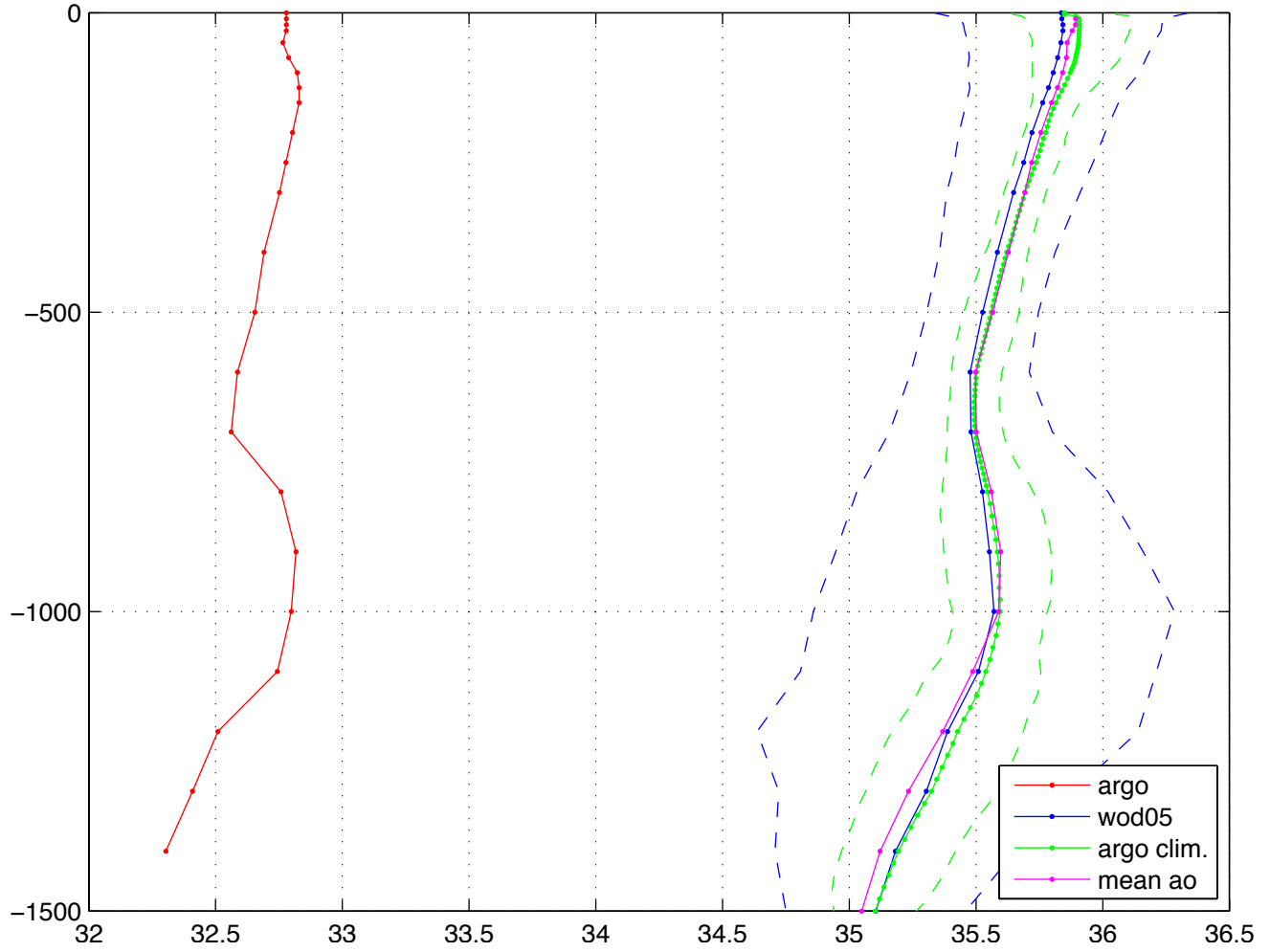
PF no 3900189 WMO= 852 date=2006 10 14 / long=-36.525 / lat=-34.872



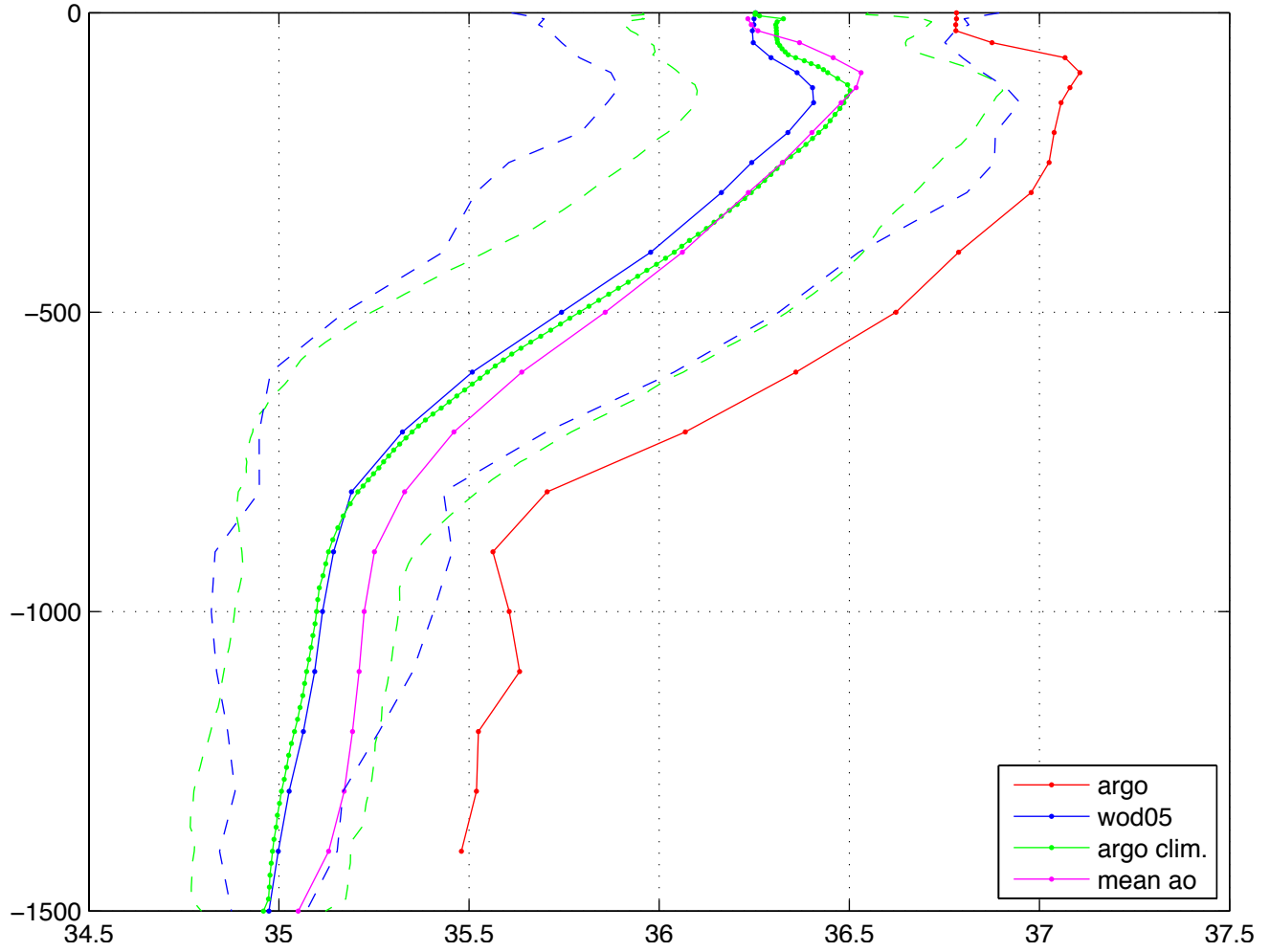
PF no 3900492 WMO= 852 date=2006 10 14 / long=-89.794 / lat=-14.644



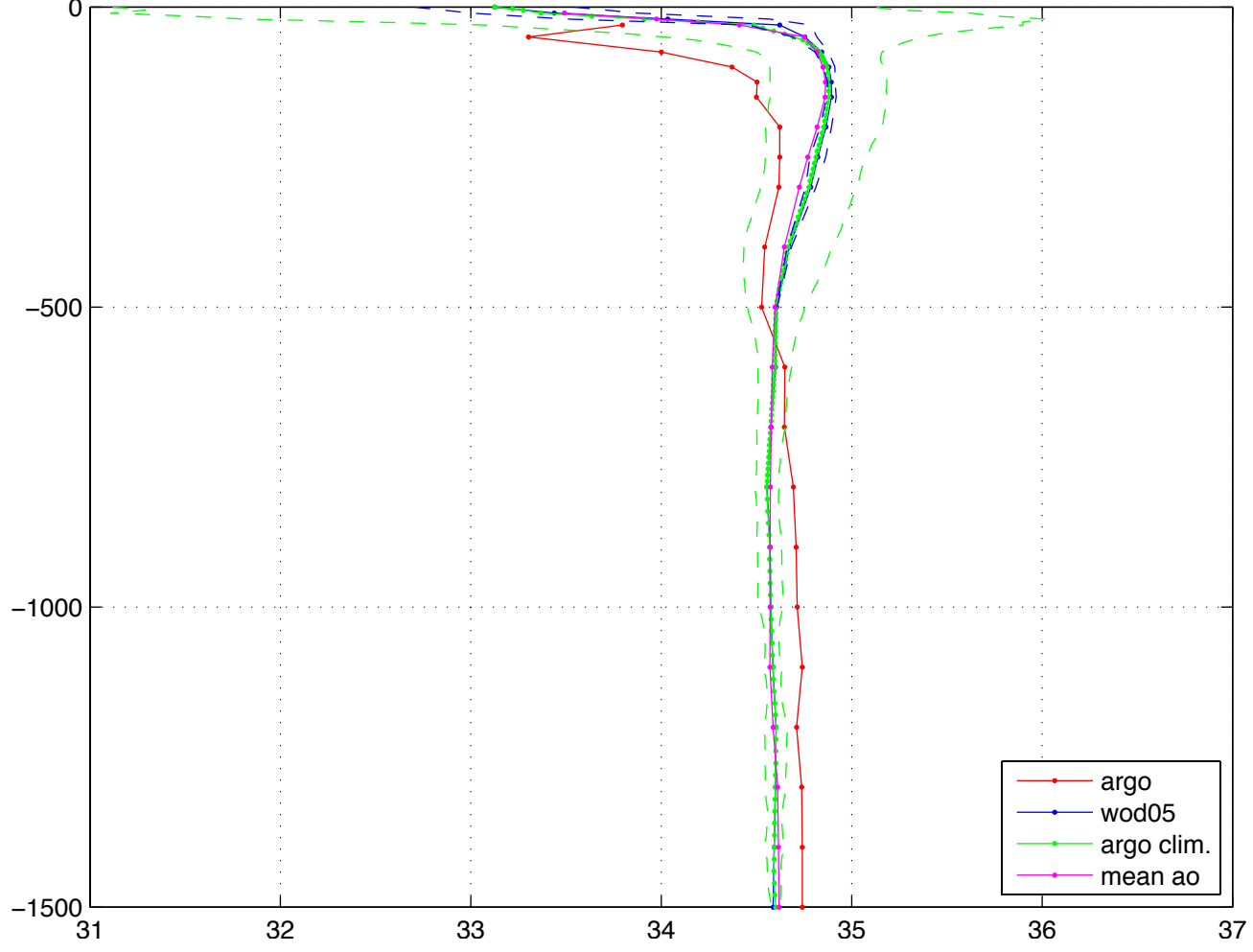
PF no 69023 WMO= 846 date=2006 10 14 / long=-19.411 / lat=43.438



PF no 69027 WMO= 846 date=2006 10 16 / long=-42.218 / lat=39.067

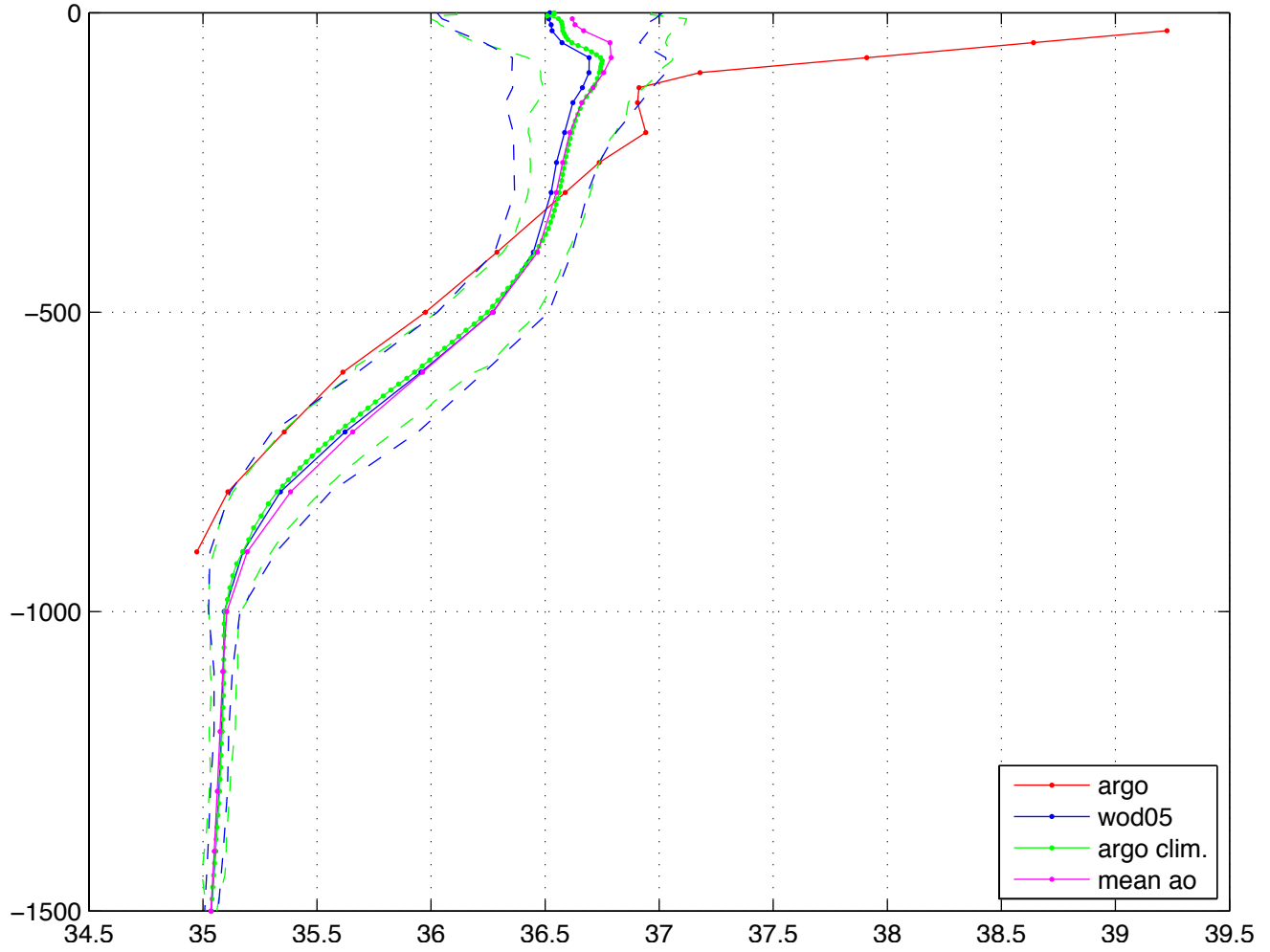


PF no 1900379 WMO= 841 date=2006 10 16 / long=-86.651 / lat=10.298

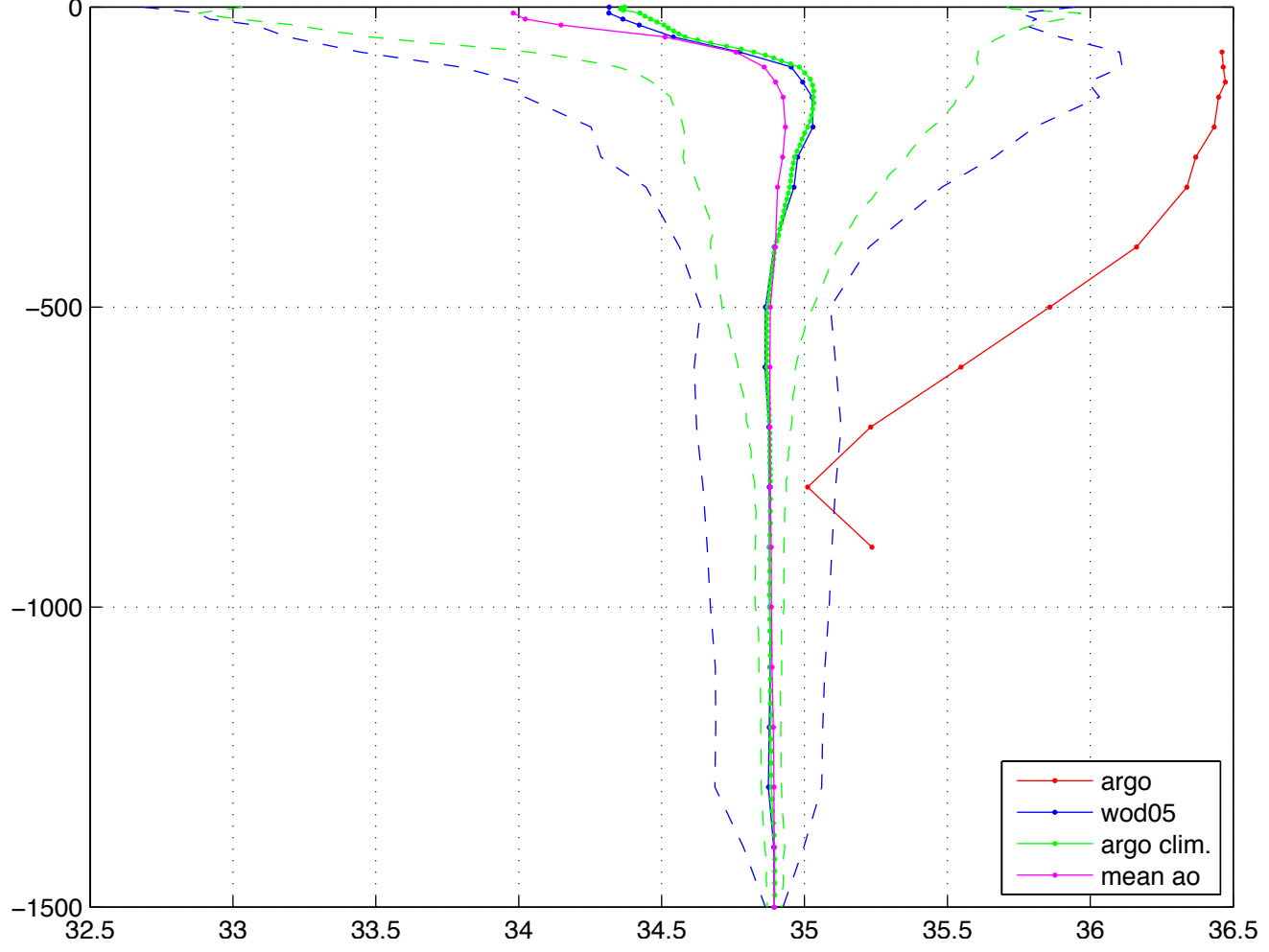




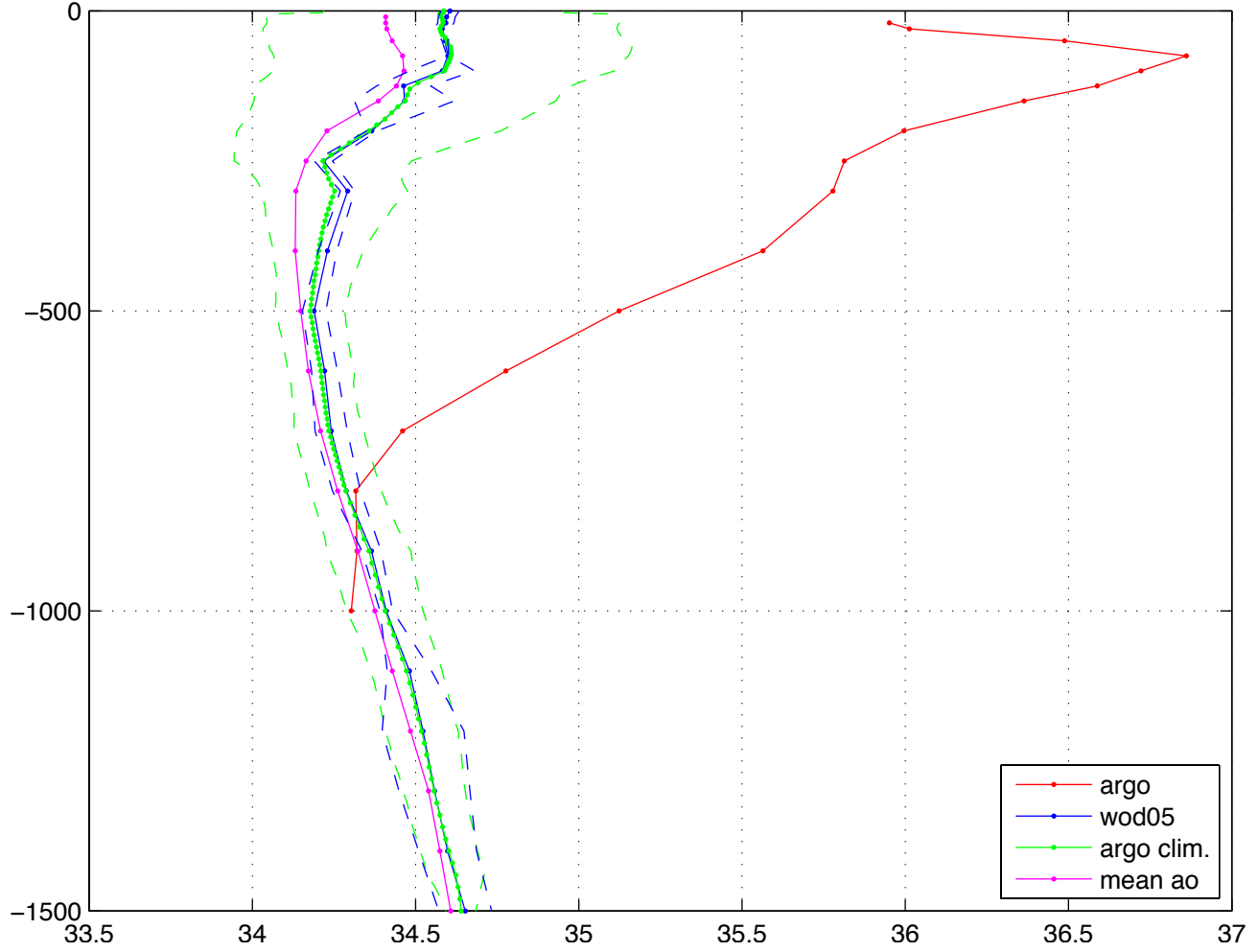
PF no 4900438 WMO= 852 date=2006 10 19 / long=-67.8 / lat=28.221



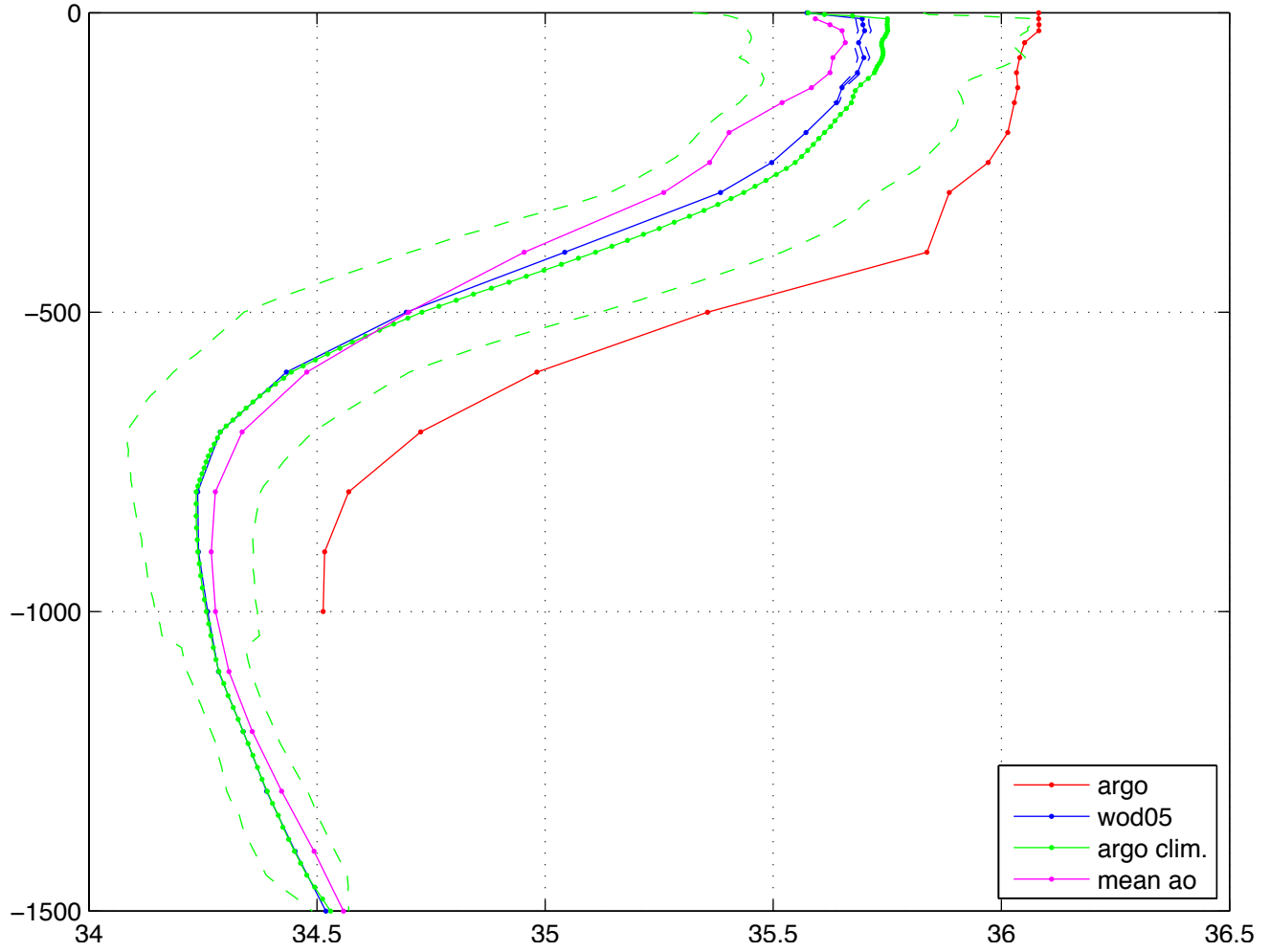
PF no 4900439 WMO= 852 date=2006 10 20 / long=-43.483 / lat=49.749



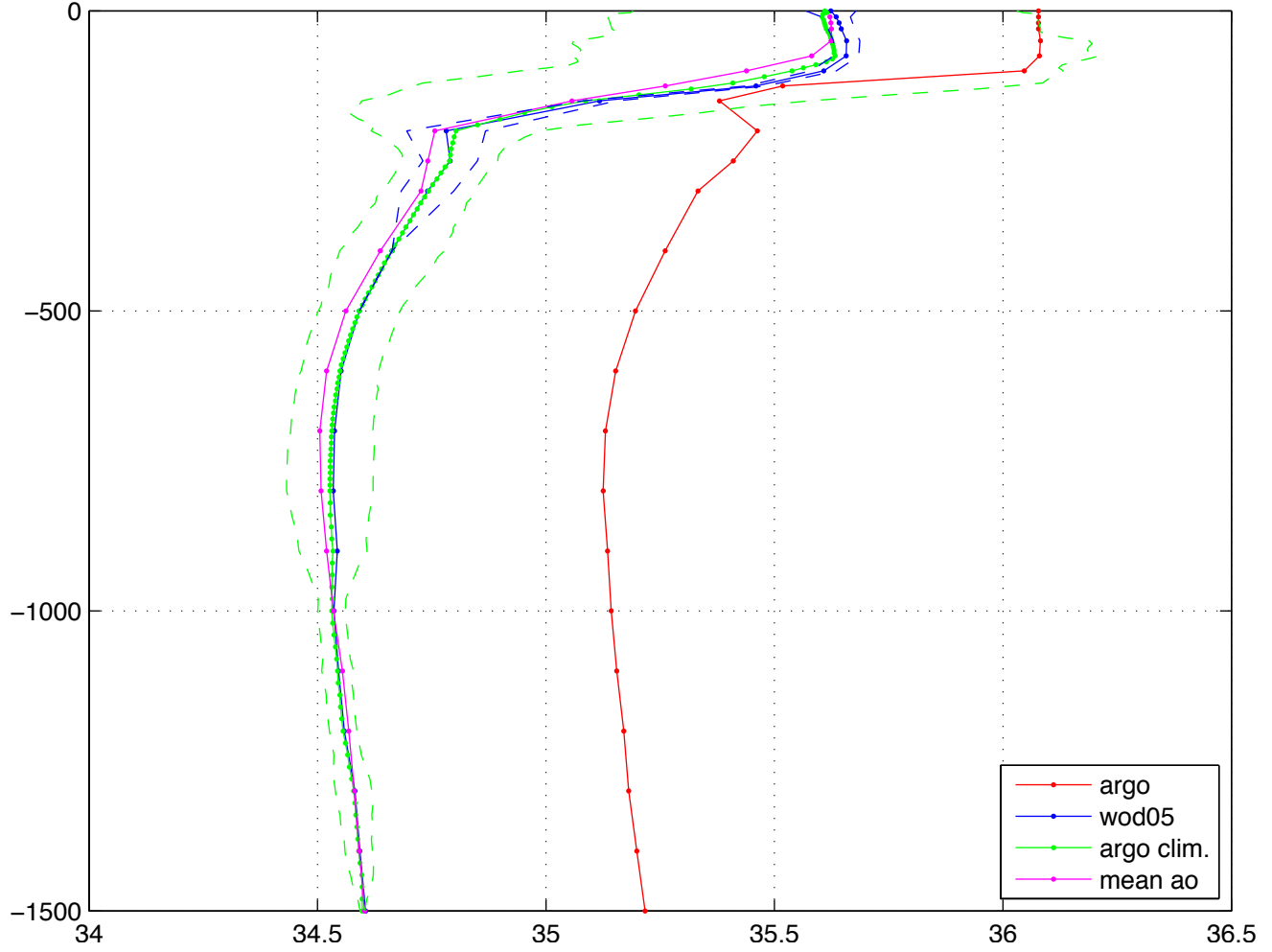
PF no 3900193 WMO= 852 date=2006 10 23 / long=-46.613 / lat=-45.488



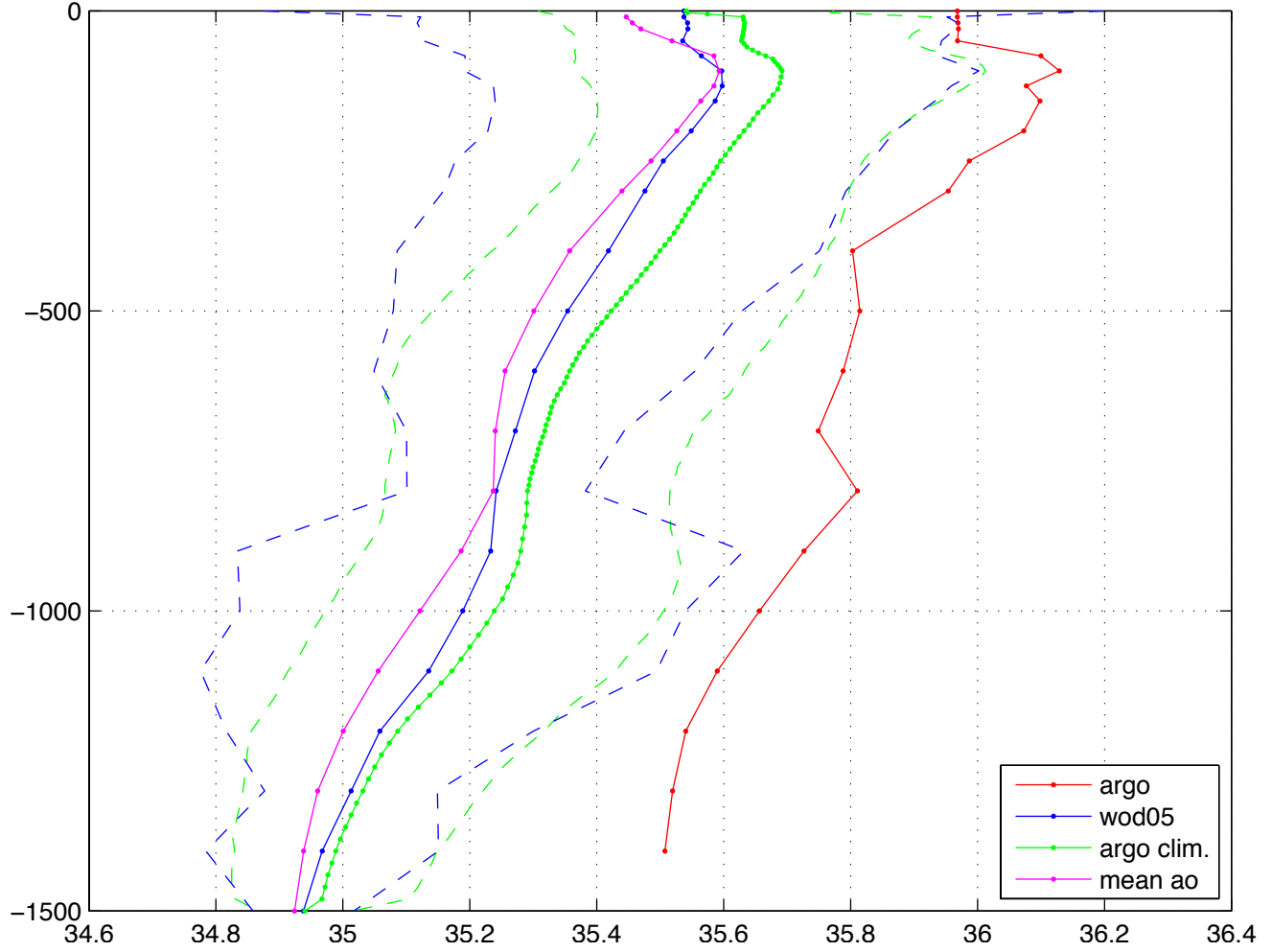
PF no 3900189 WMO= 852 date=2006 10 24 / long=-36.834 / lat=-35.097



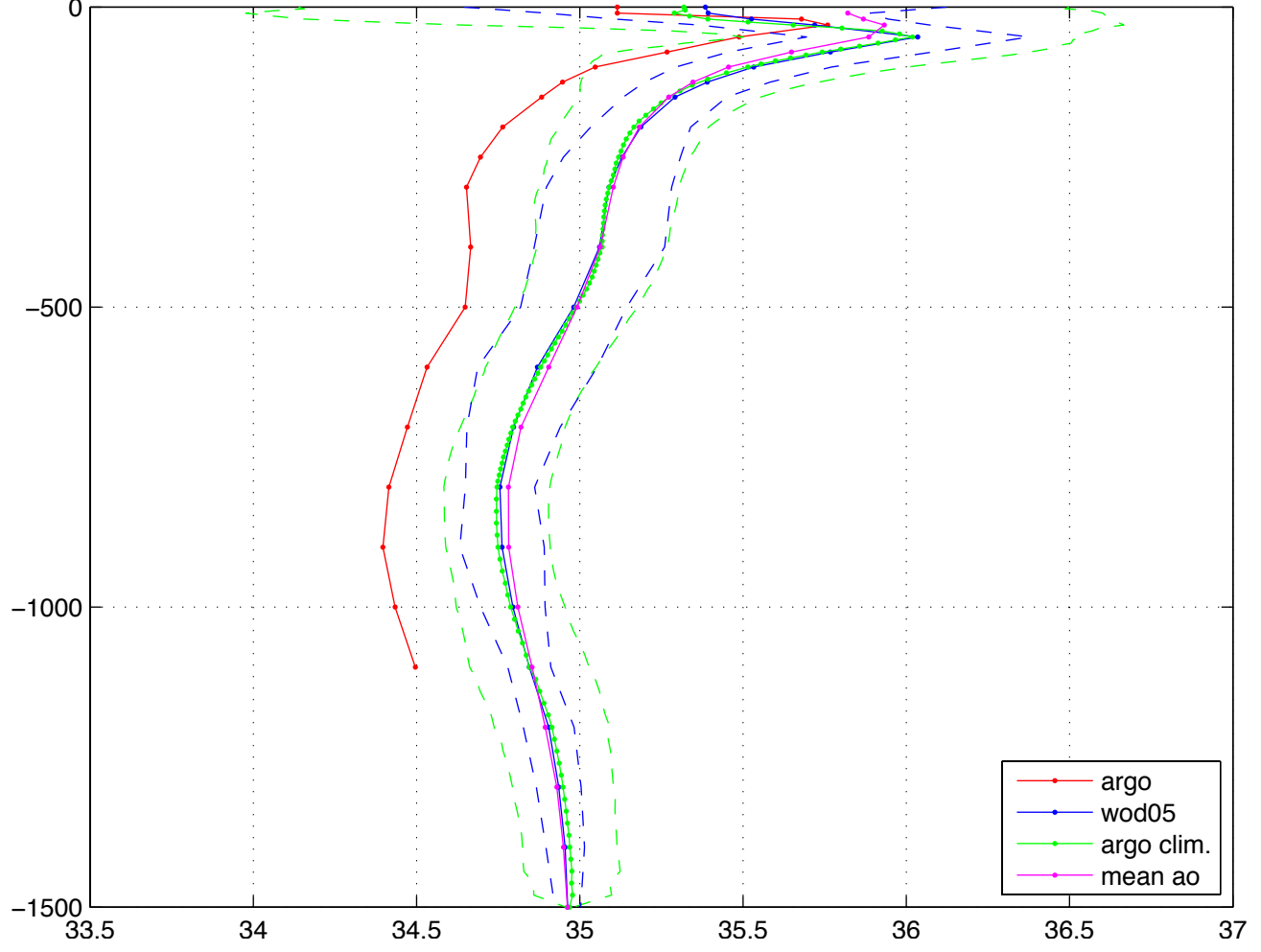
PF no 3900492 WMO= 852 date=2006 10 24 / long=-90.026 / lat=-14.339



PF no 69028 WMO= 846 date=2006 10 25 / long=-19.374 / lat=49.508



PF no 1900738 WMO= 851 date=2006 10 26 / long=-27.754 / lat=10.993



PF no 4900439 WMO= 852 date=2006 10 30 / long=-43.008 / lat=50.243

