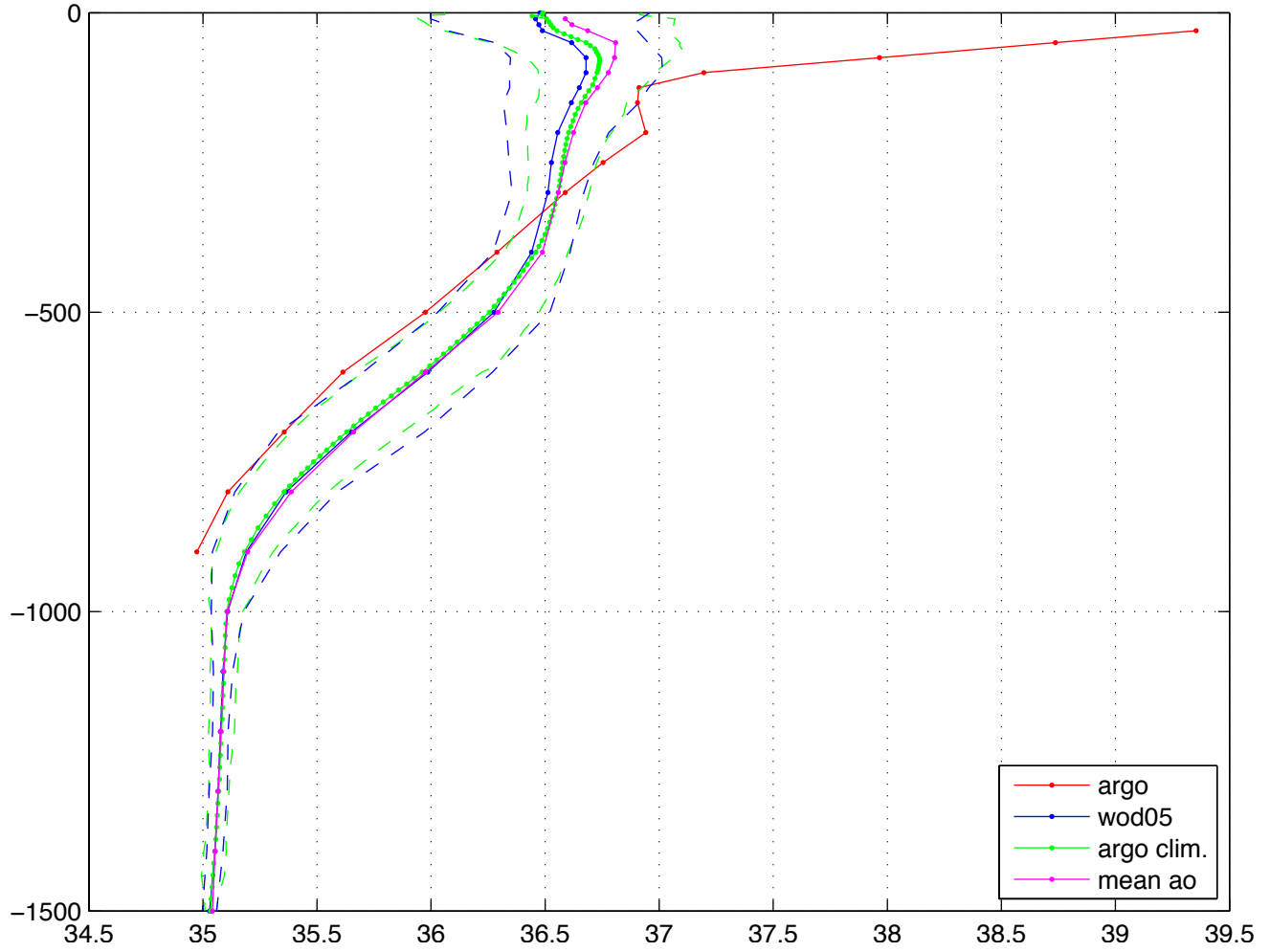
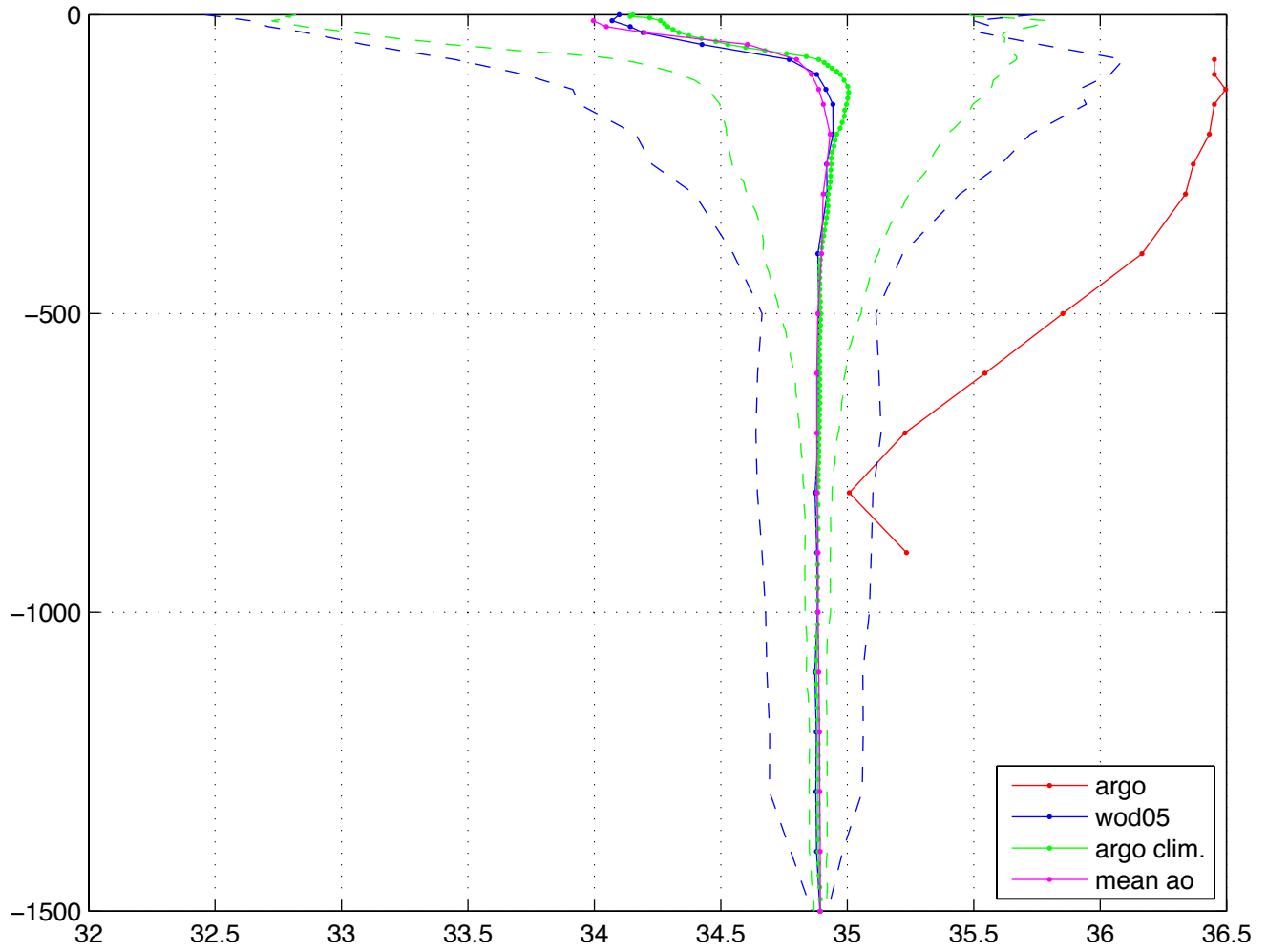


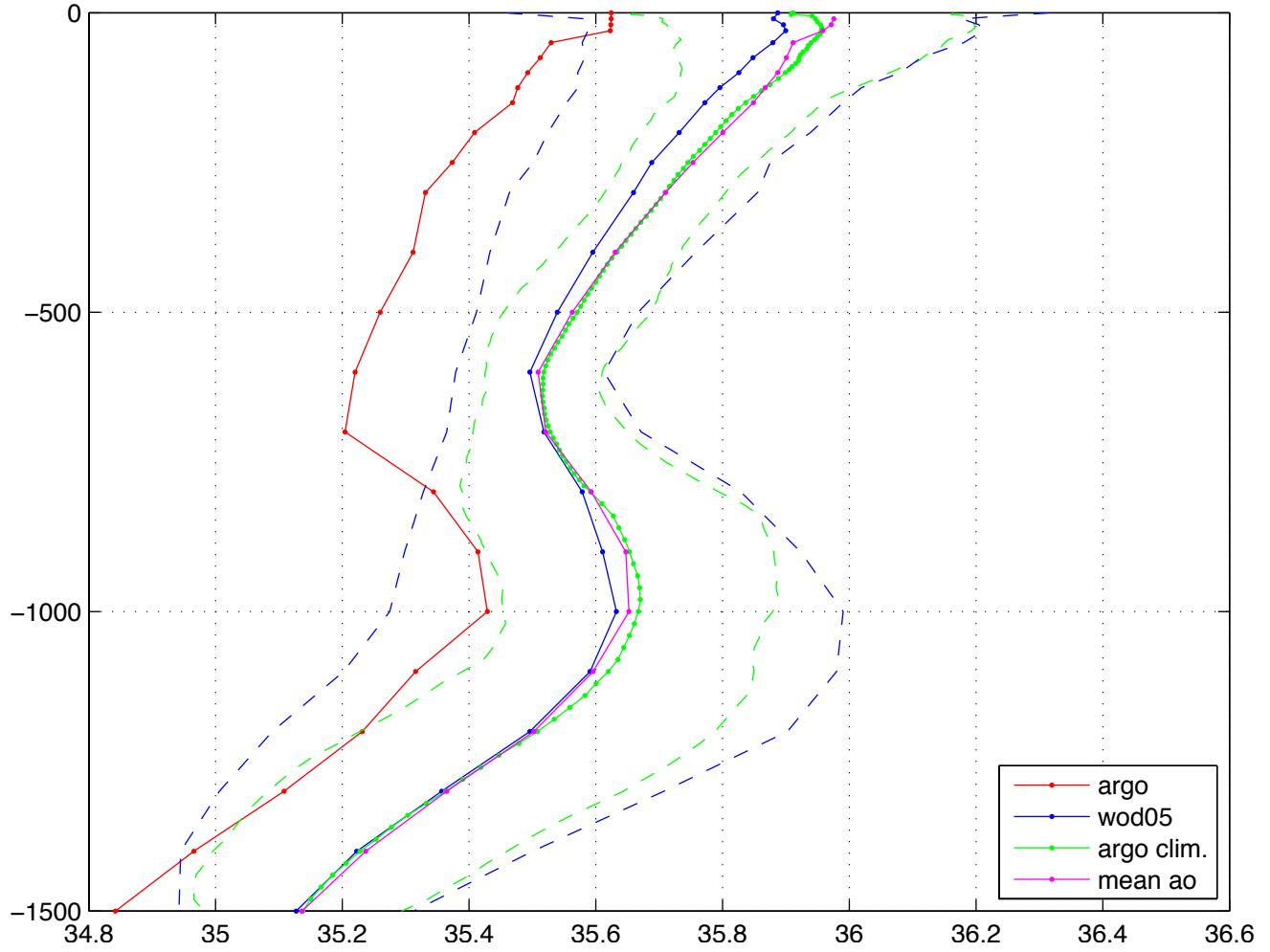
PF no 4900438 WMO= 852 date=2006 9 19 / long=-67.864 / lat=28.188



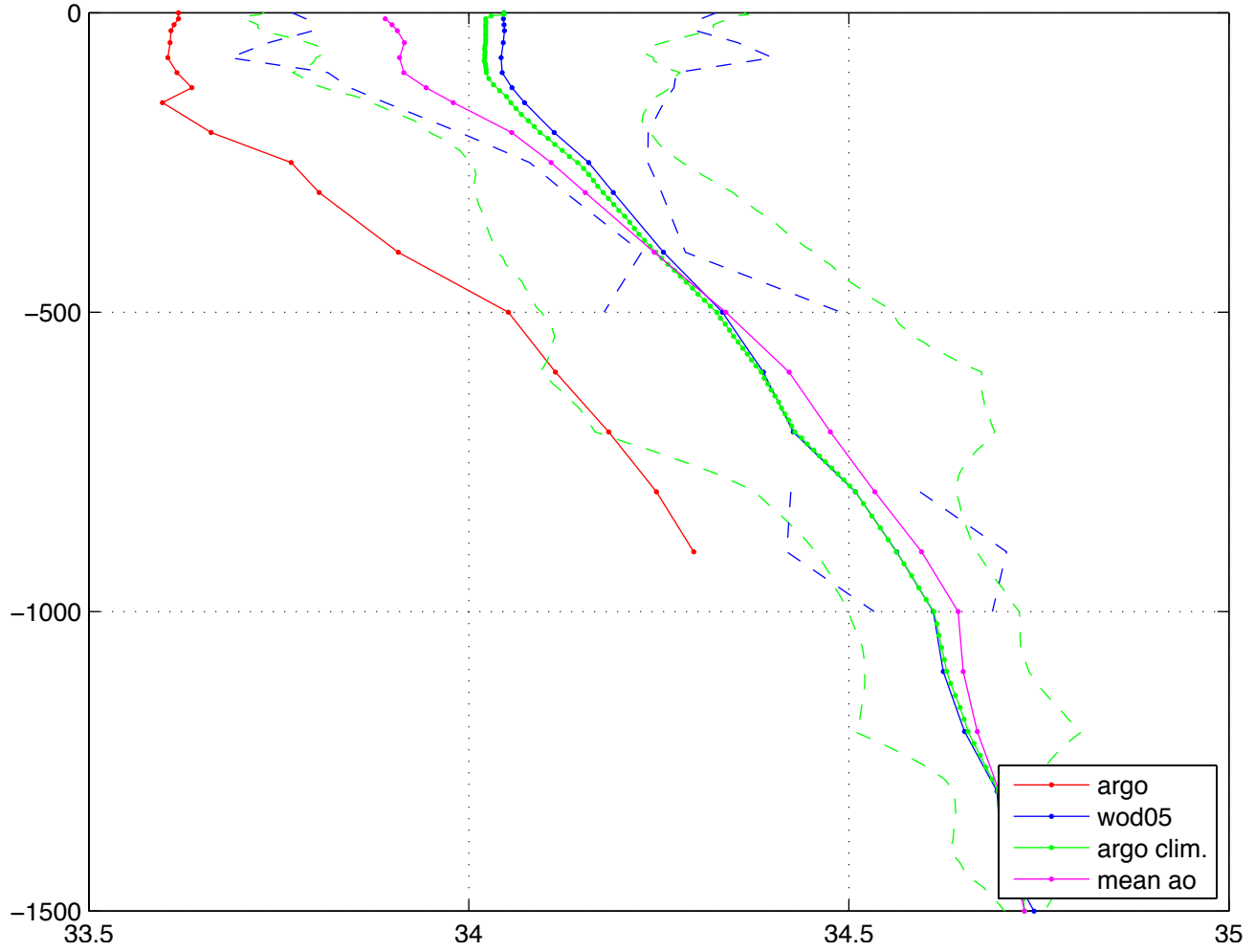
PF no 4900439 WMO= 852 date=2006 9 20 / long=-43.457 / lat=49.778



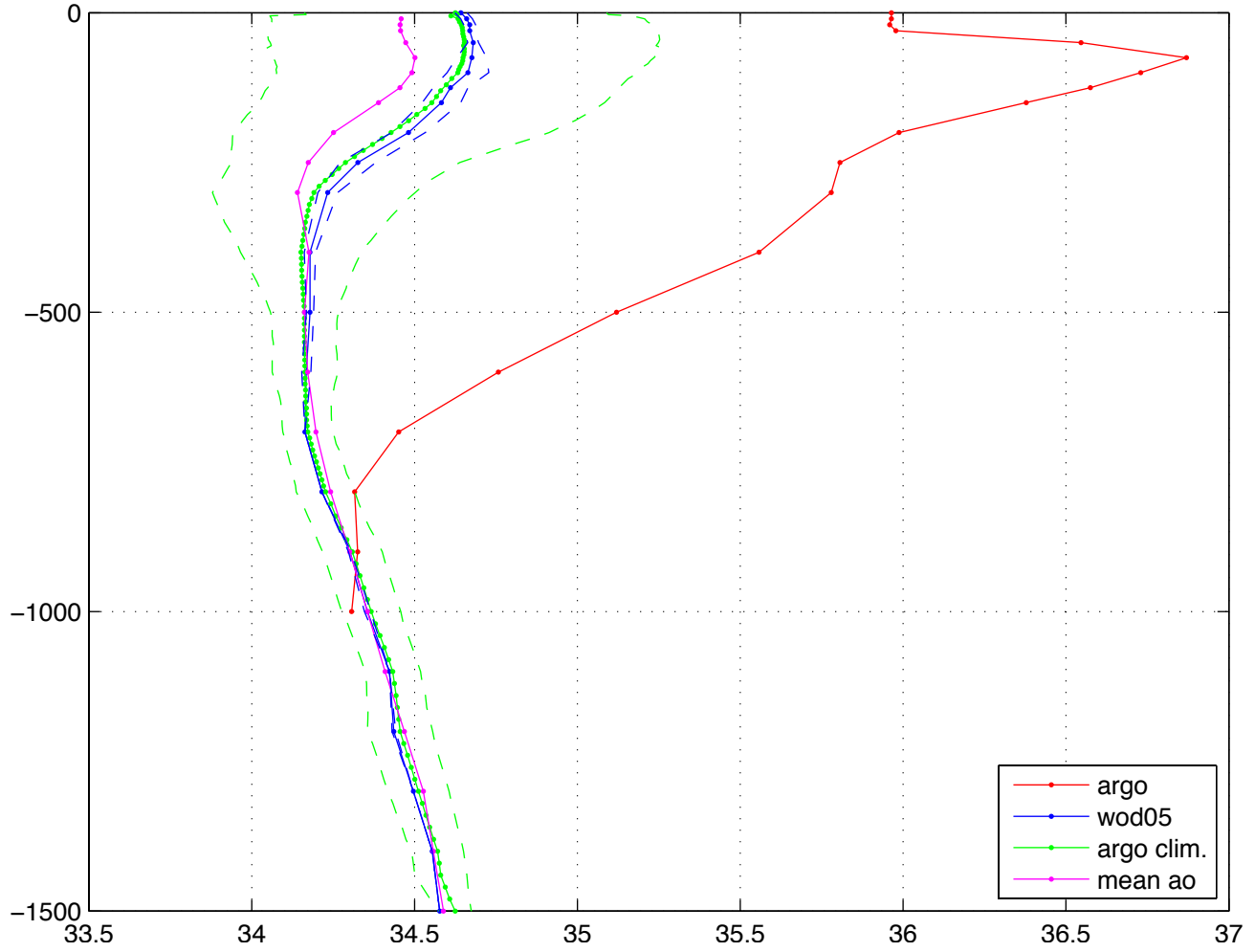
PF no 6900326 WMO= 846 date=2006 9 23 / long=-19.116 / lat=42.398



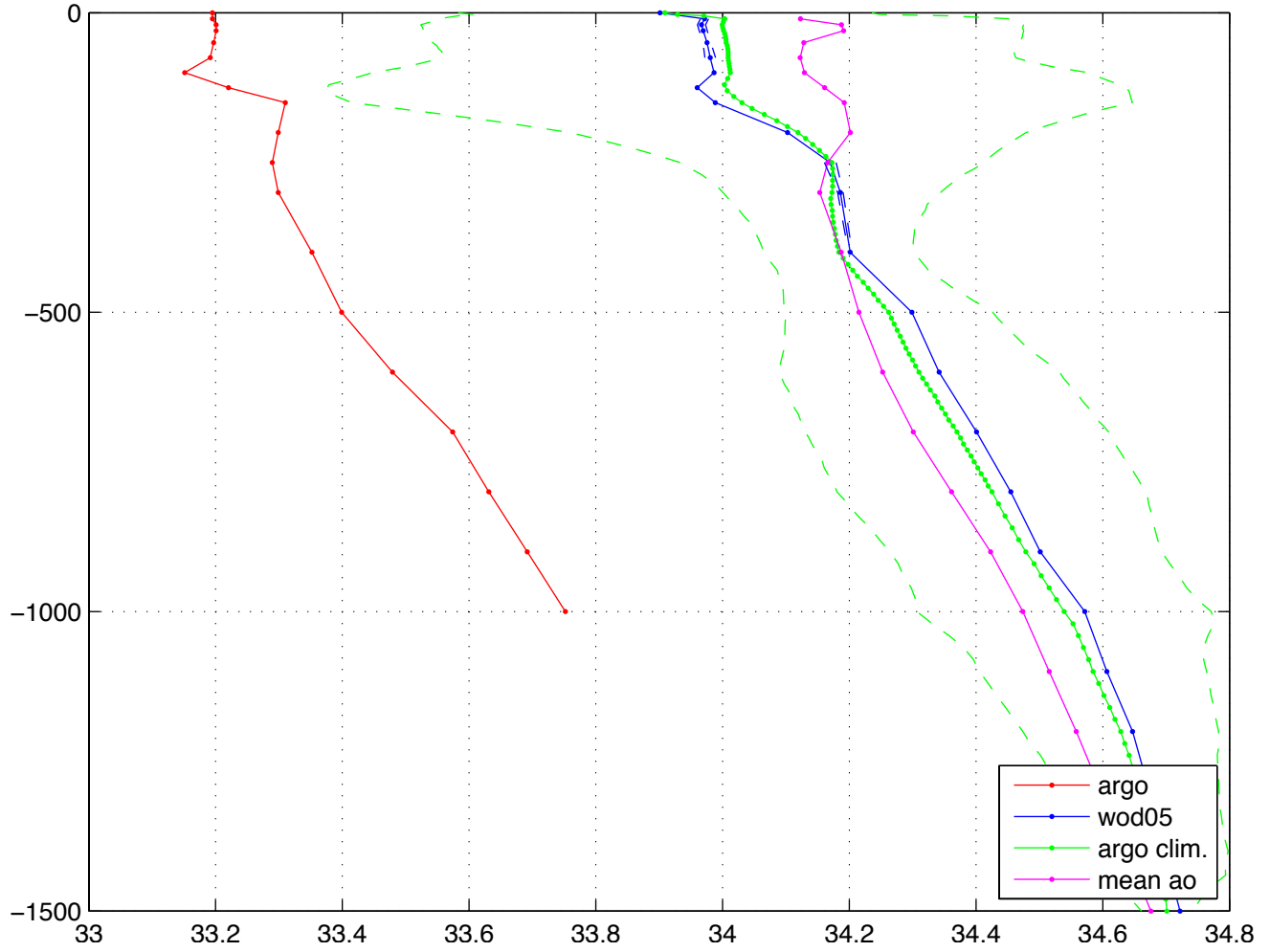
PF no 3900192 WMO= 852 date=2006 9 23 / long=-28.626 / lat=-48.65



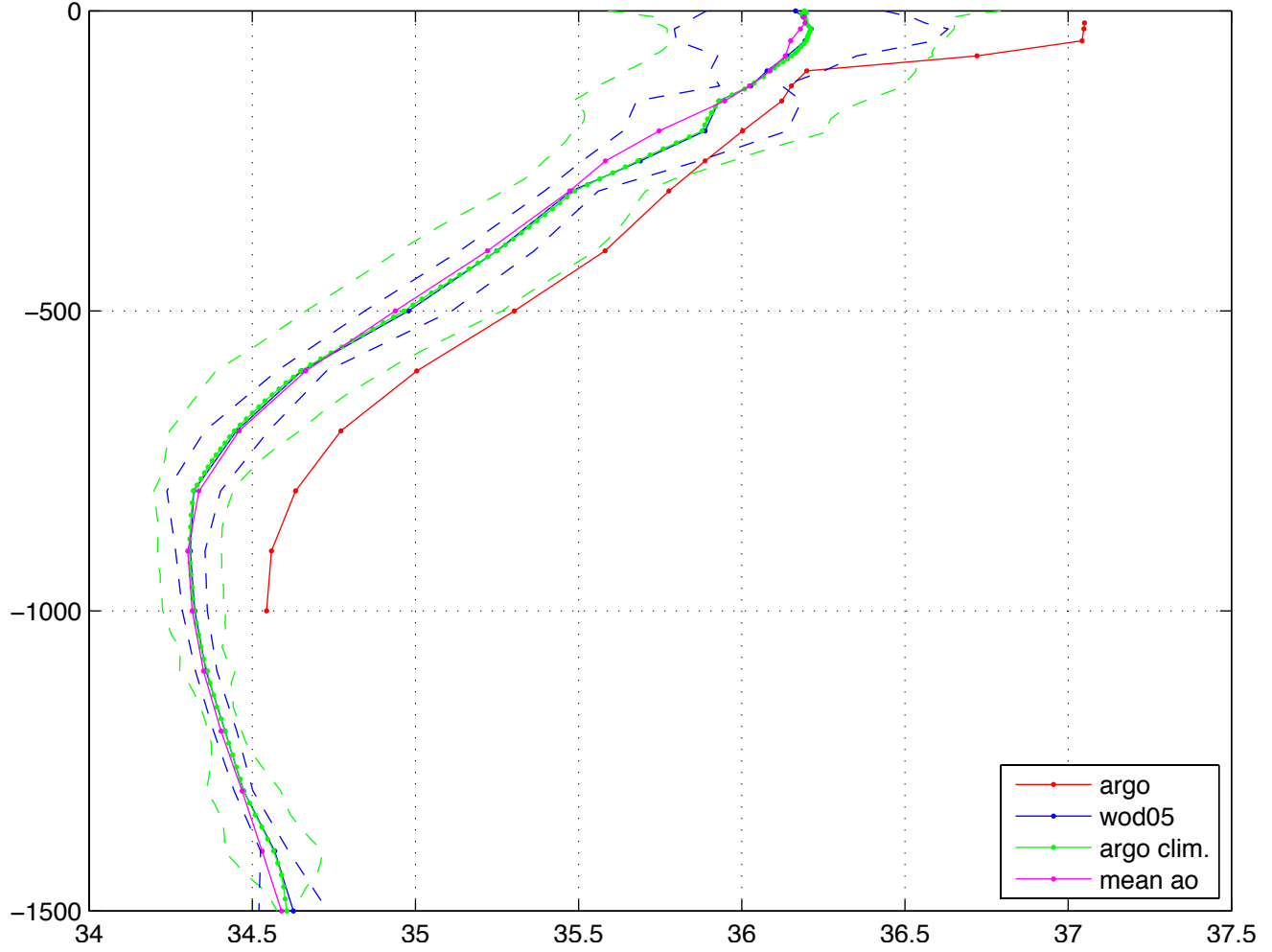
PF no 3900193 WMO= 852 date=2006 9 23 / long=-46.945 / lat=-44.352



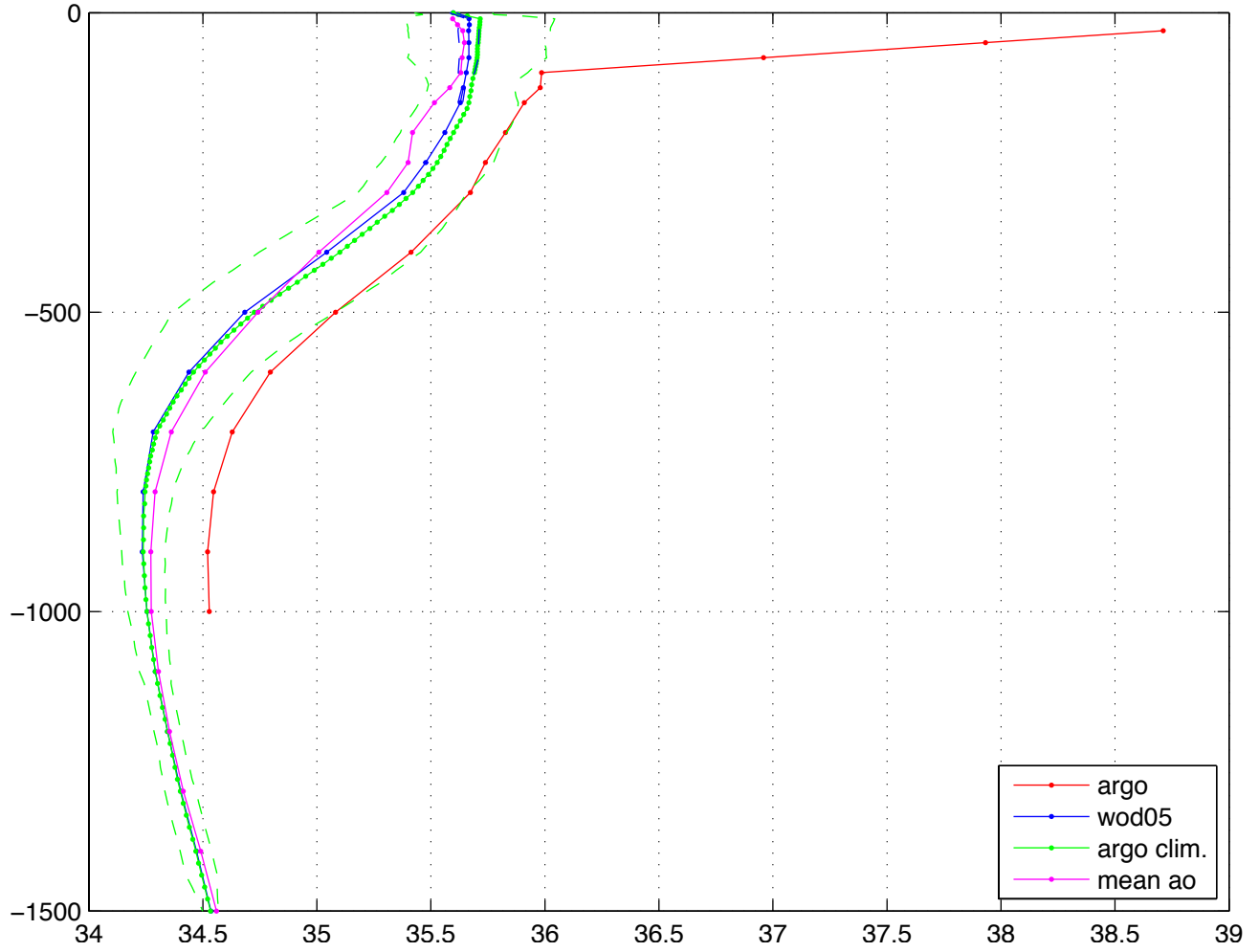
PF no 3900191 WMO= 852 date=2006 9 23 / long=-16.285 / lat=-46.39



PF no 3900188 WMO= 852 date=2006 9 23 / long=-41.652 / lat=-30.132

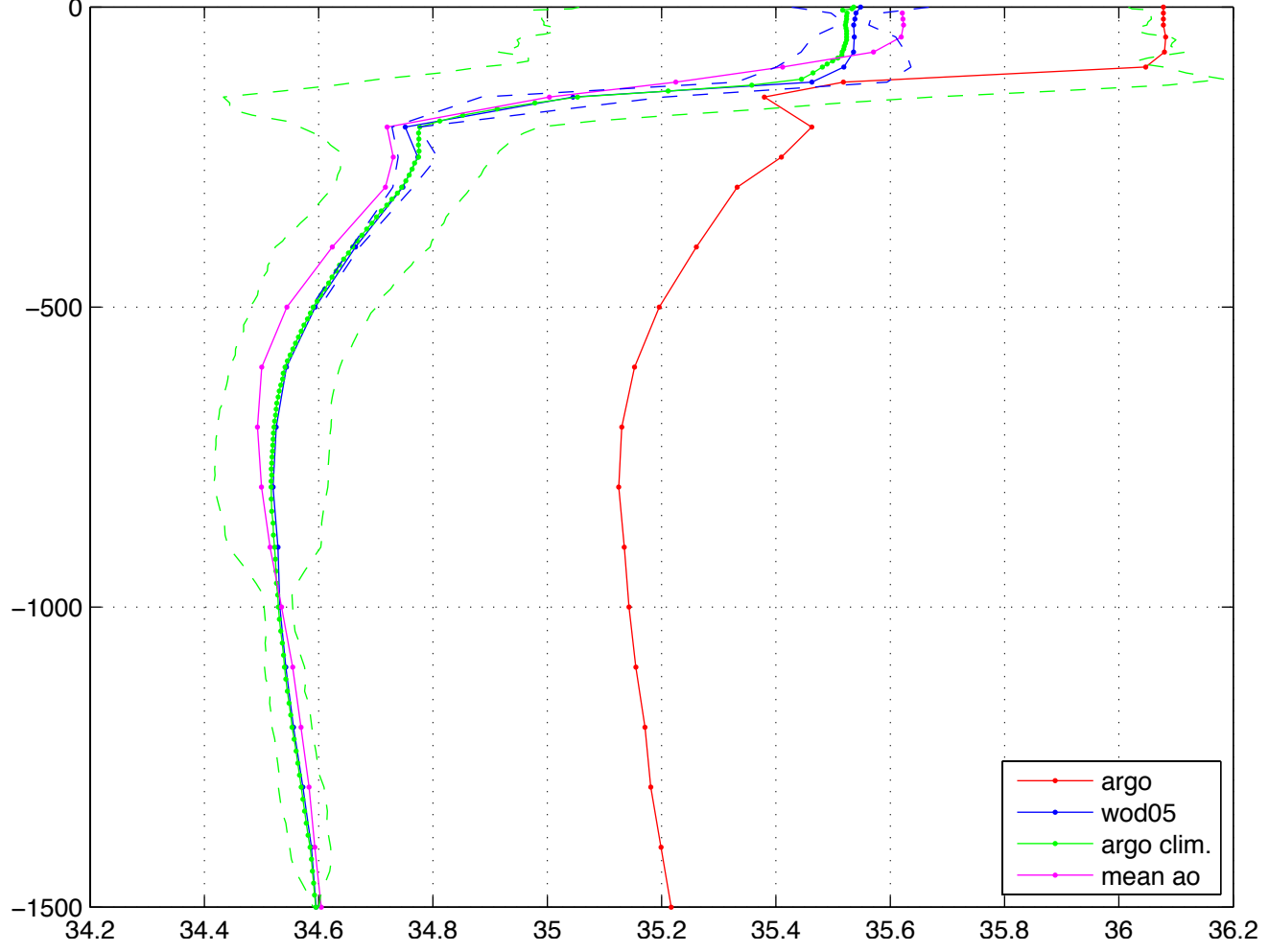


PF no 3900189 WMO= 852 date=2006 9 24 / long=-35.9 / lat=-34.655

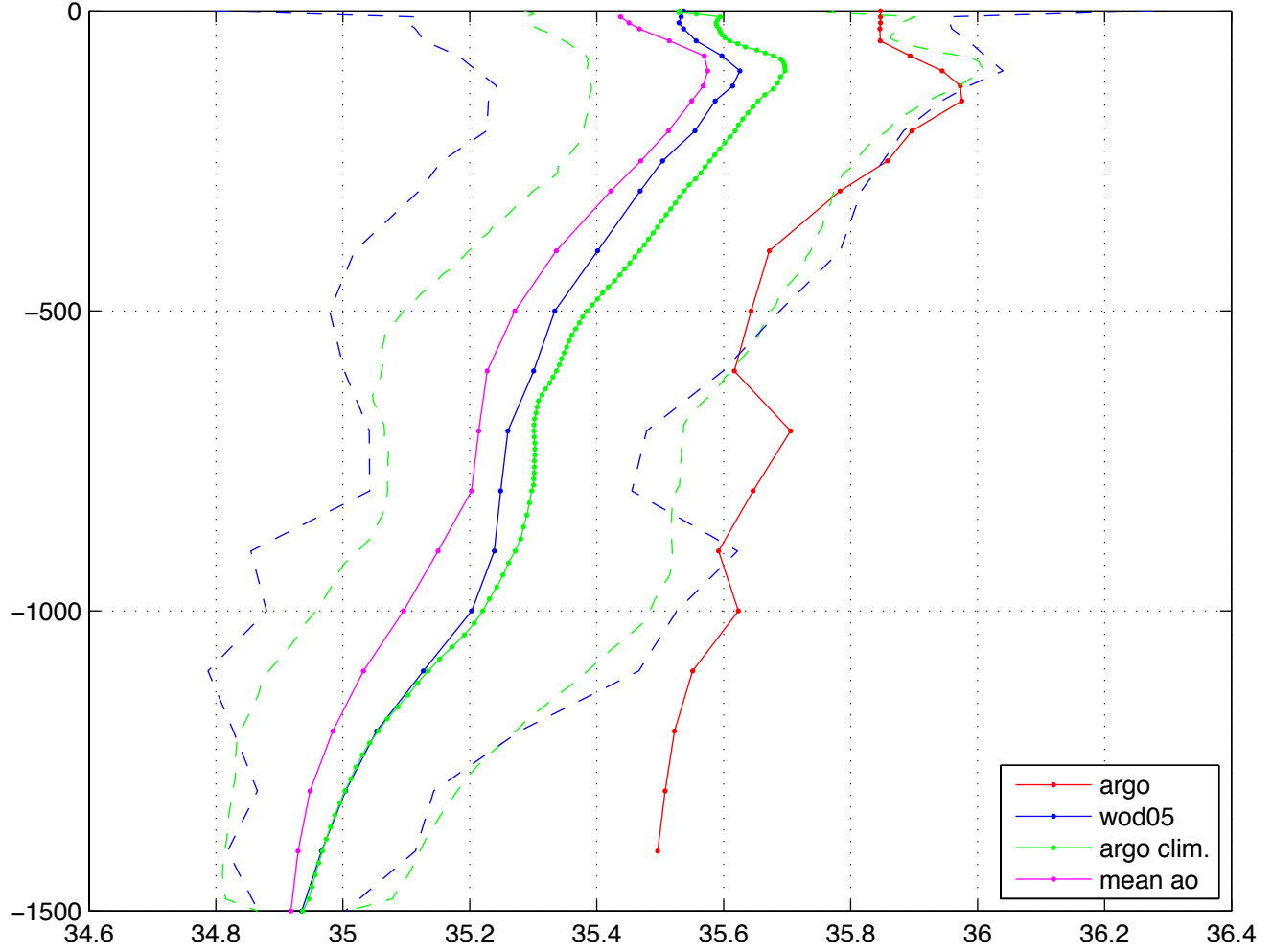




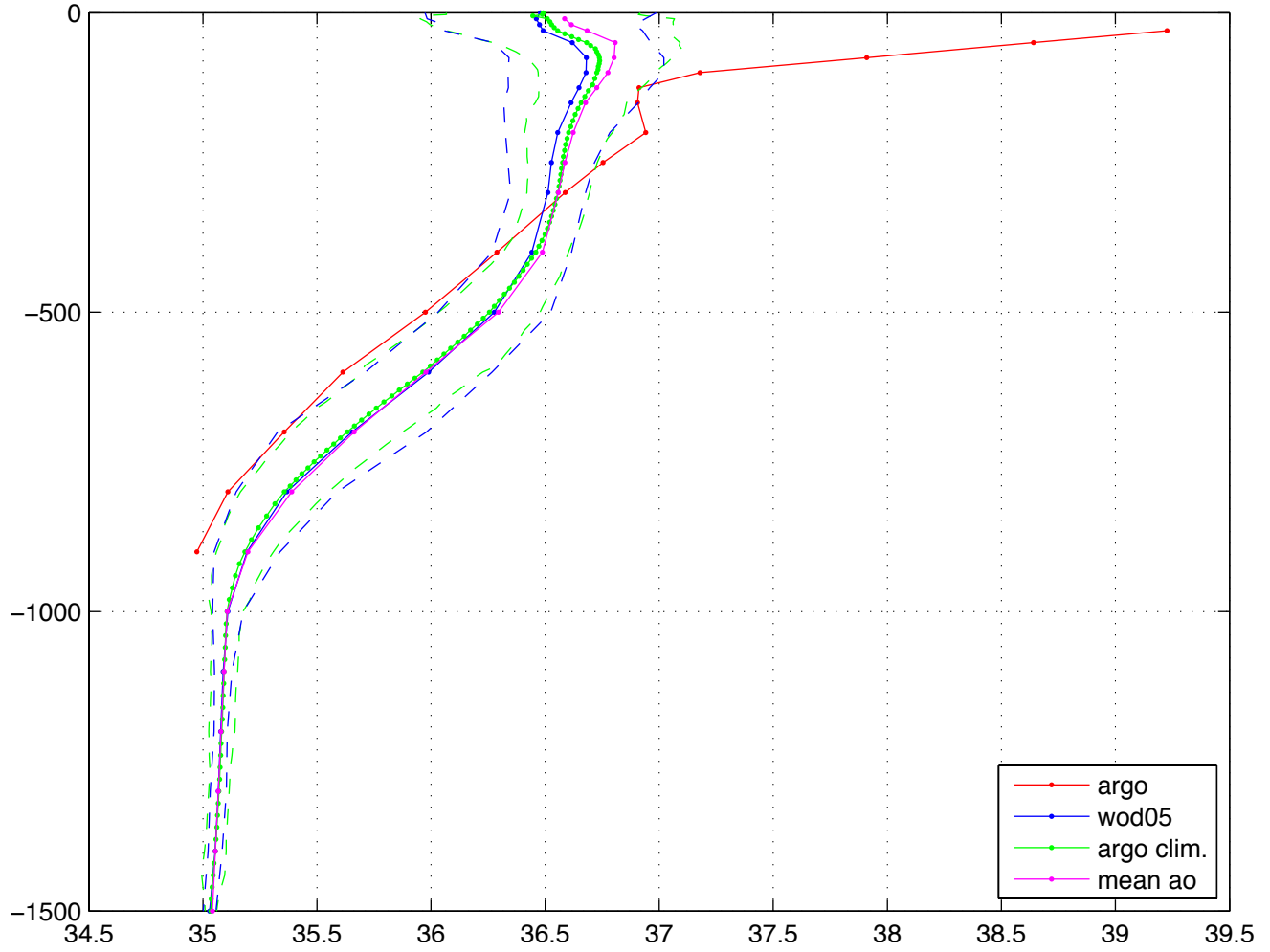
PF no 3900492 WMO= 852 date=2006 9 24 / long=-88.918 / lat=-15.293



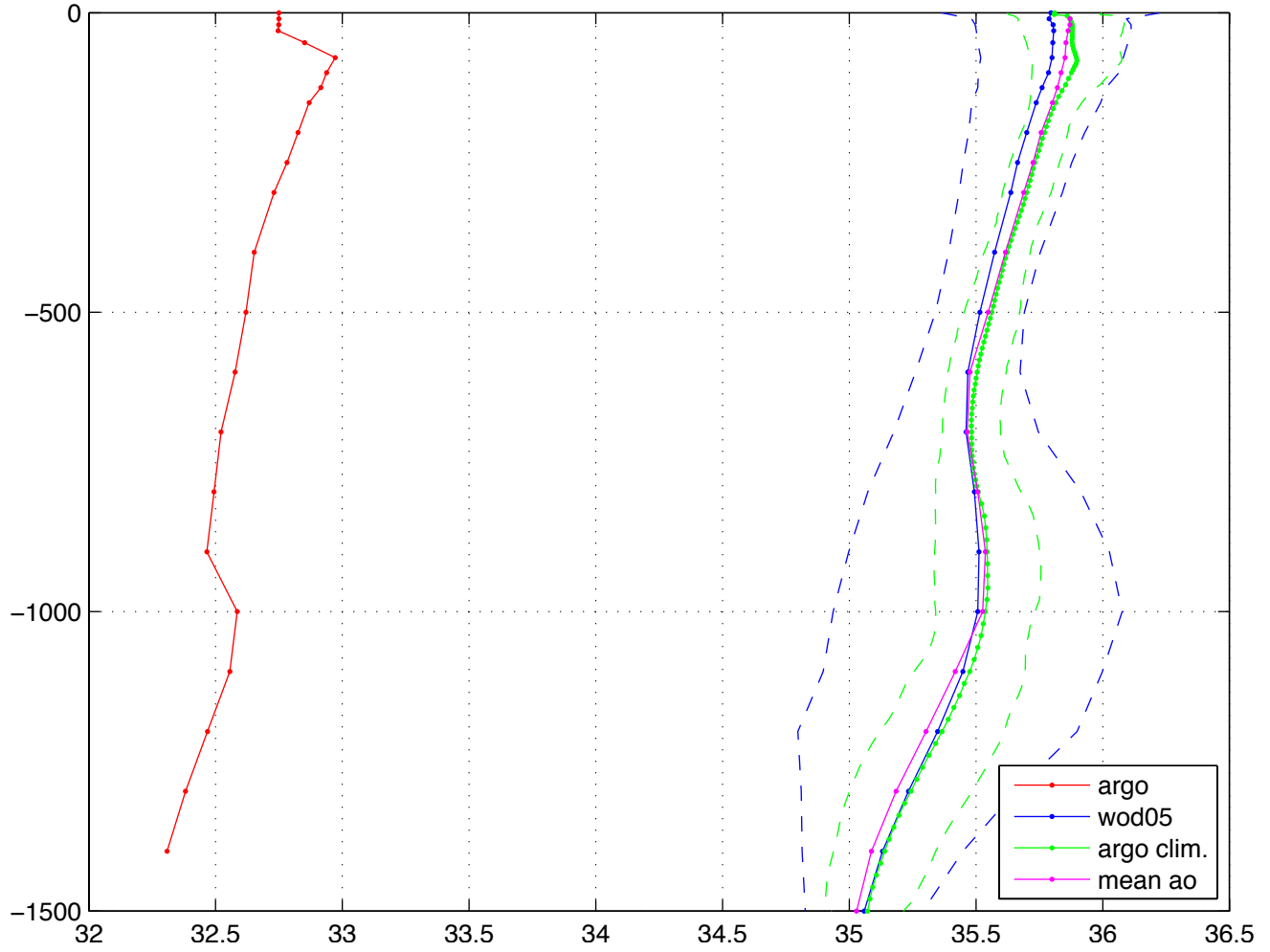
PF no 69028 WMO= 846 date=2006 9 25 / long=-19.945 / lat=49.561



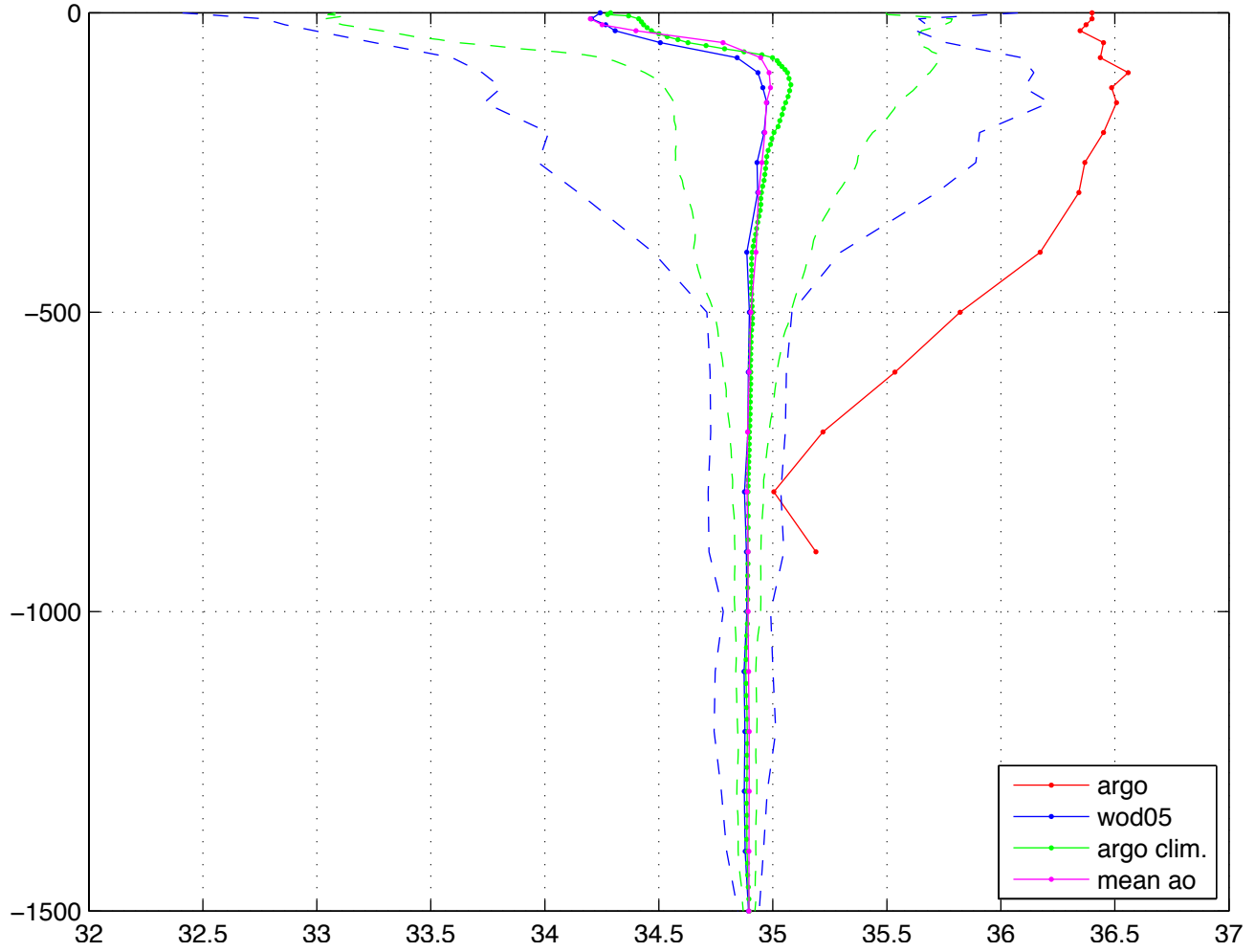
PF no 4900438 WMO= 852 date=2006 9 29 / long=-67.761 / lat=28.279



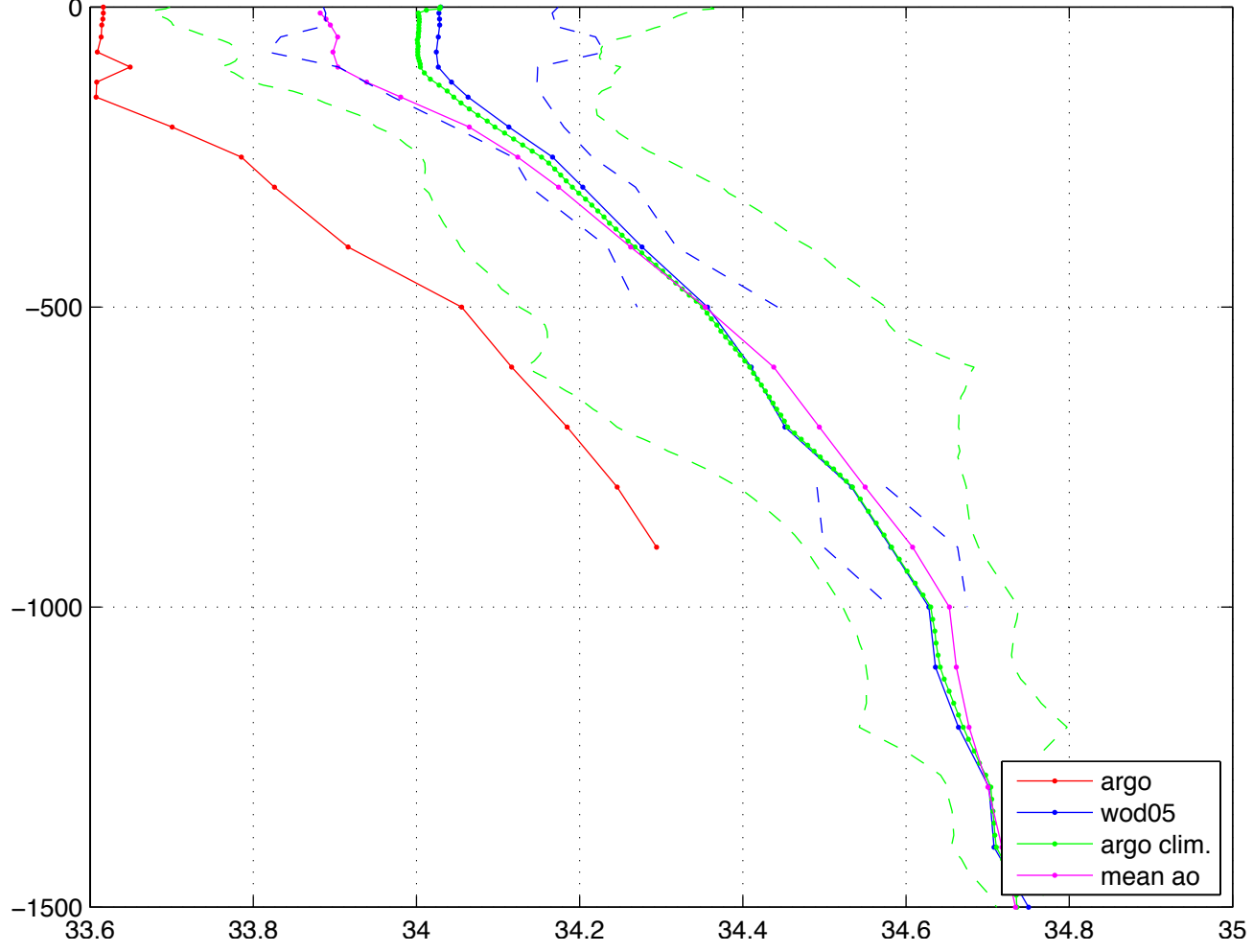
PF no 69023 WMO= 846 date=2006 9 30 / long=-19.841 / lat=43.853



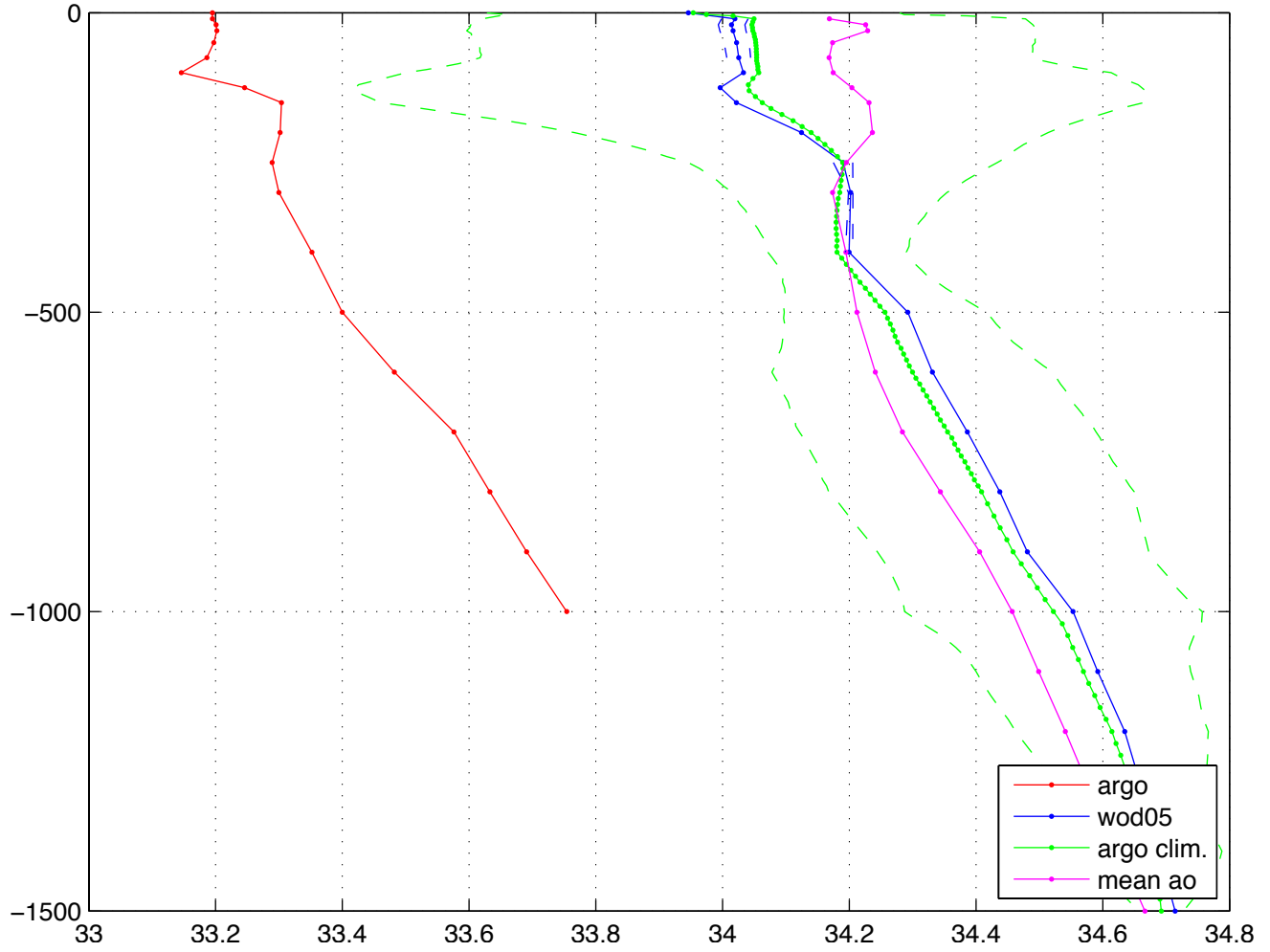
PF no 4900439 WMO= 852 date=2006 9 30 / long=-42.652 / lat=50.414



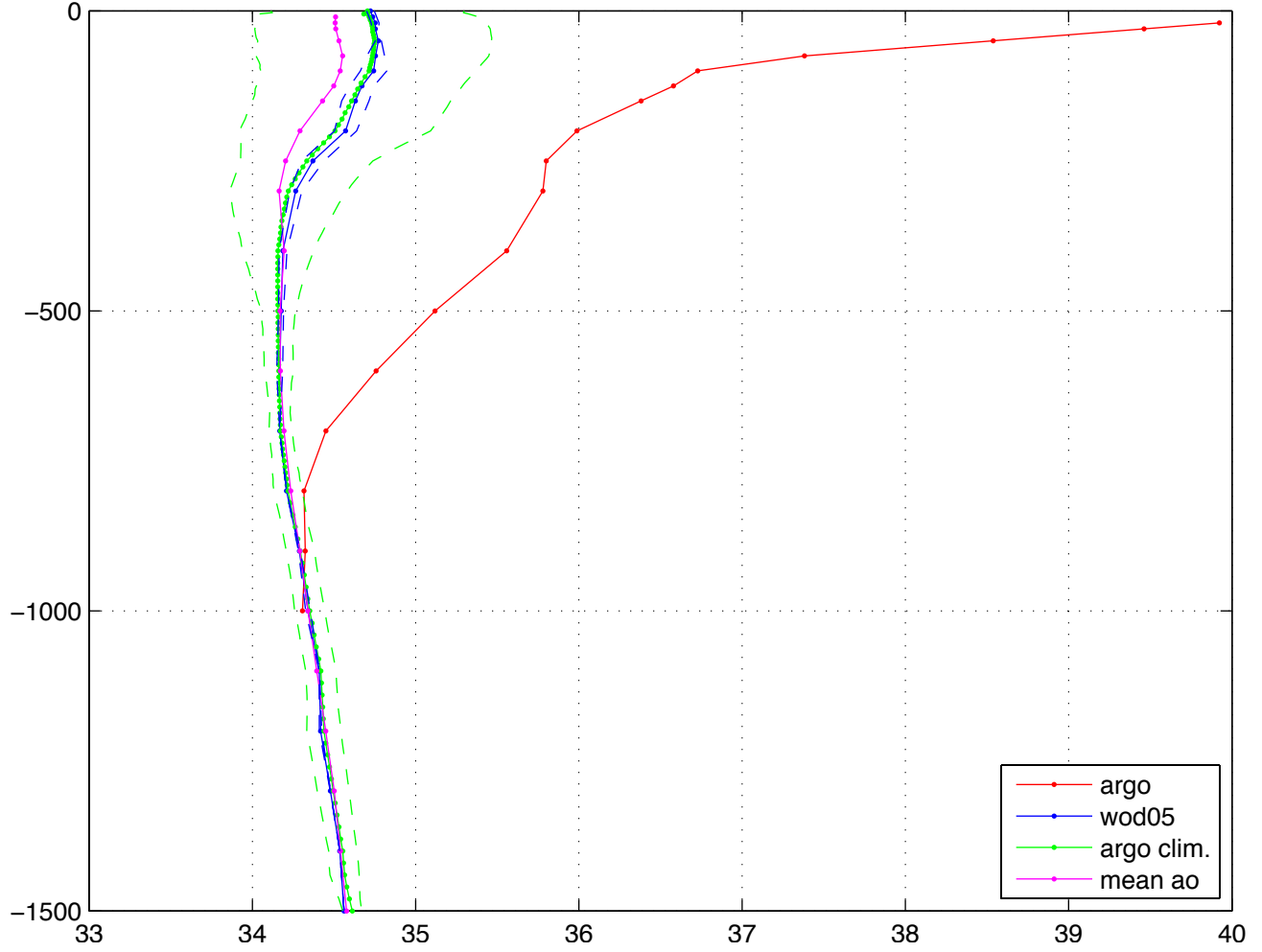
PF no 3900192 WMO= 852 date=2006 10 3 / long=-28.233 / lat=-49.038



PF no 3900191 WMO= 852 date=2006 10 3 / long=-16.79 / lat=-46.056

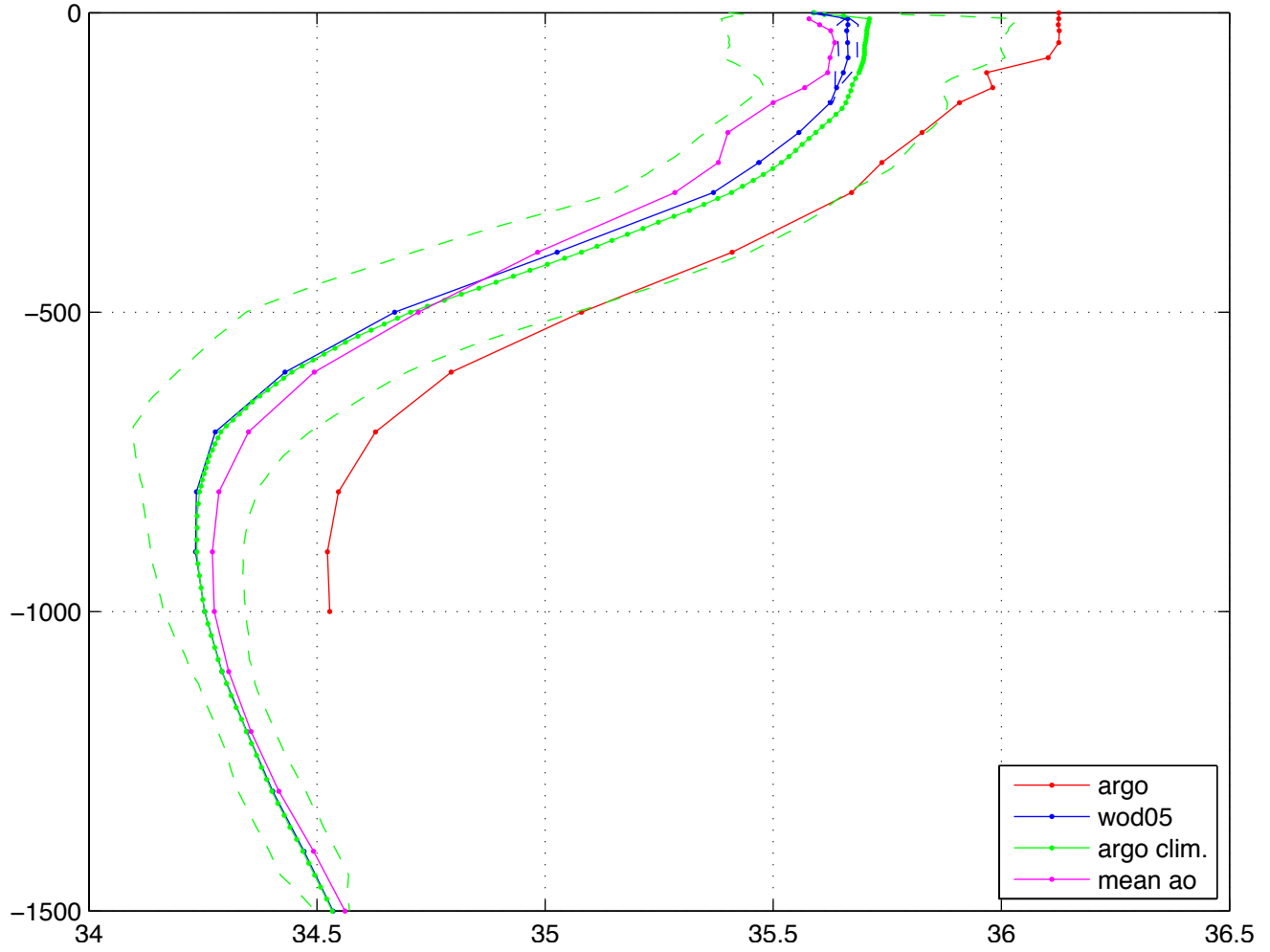


PF no 3900193 WMO= 852 date=2006 10 3 / long=-47.953 / lat=-44.408

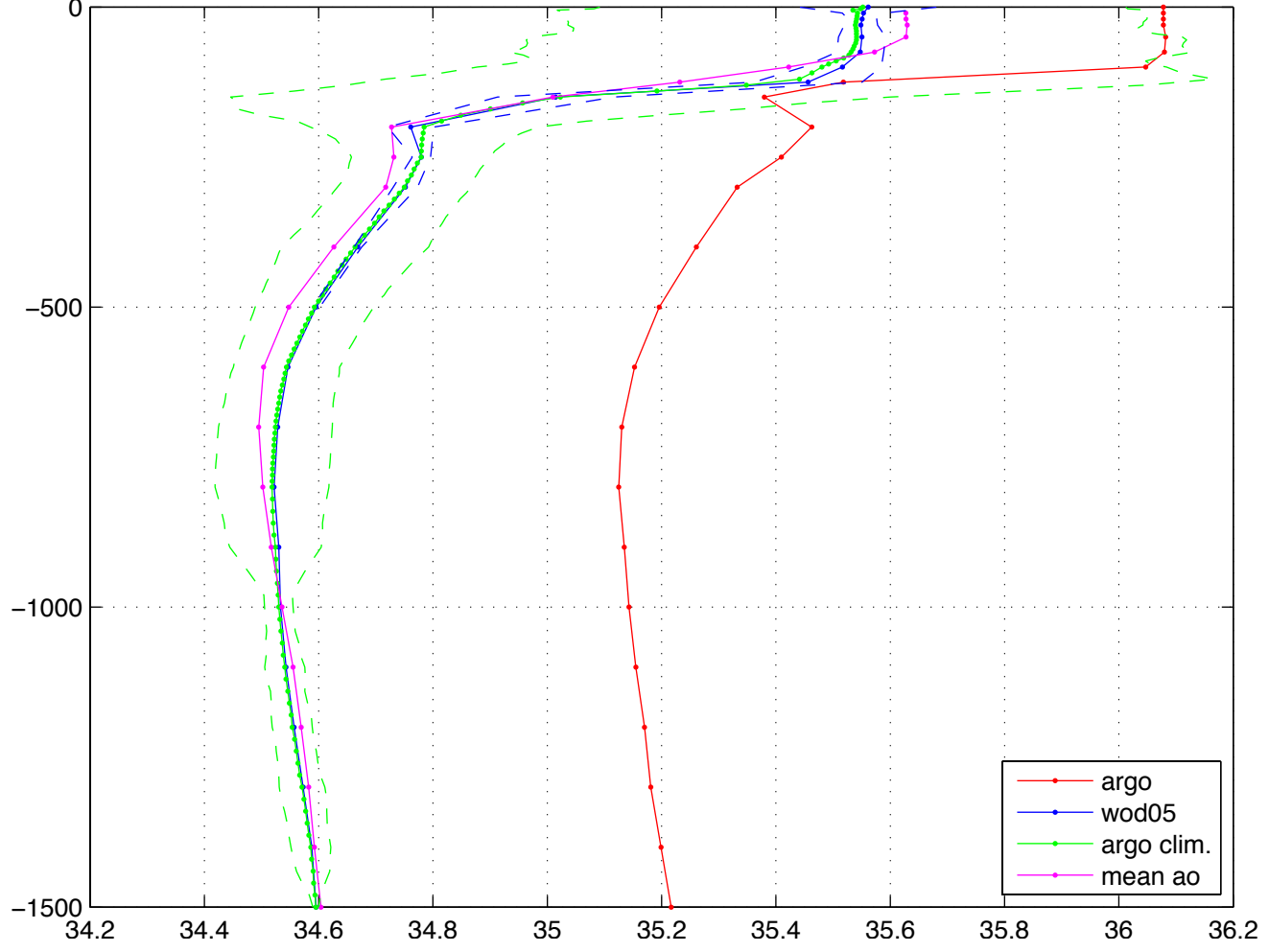




PF no 3900189 WMO= 852 date=2006 10 4 / long=-36.127 / lat=-34.83



PF no 3900492 WMO= 852 date=2006 10 4 / long=-89.299 / lat=-14.991



PF no 4900438 WMO= 852 date=2006 10 9 / long=-67.785 / lat=28.39

