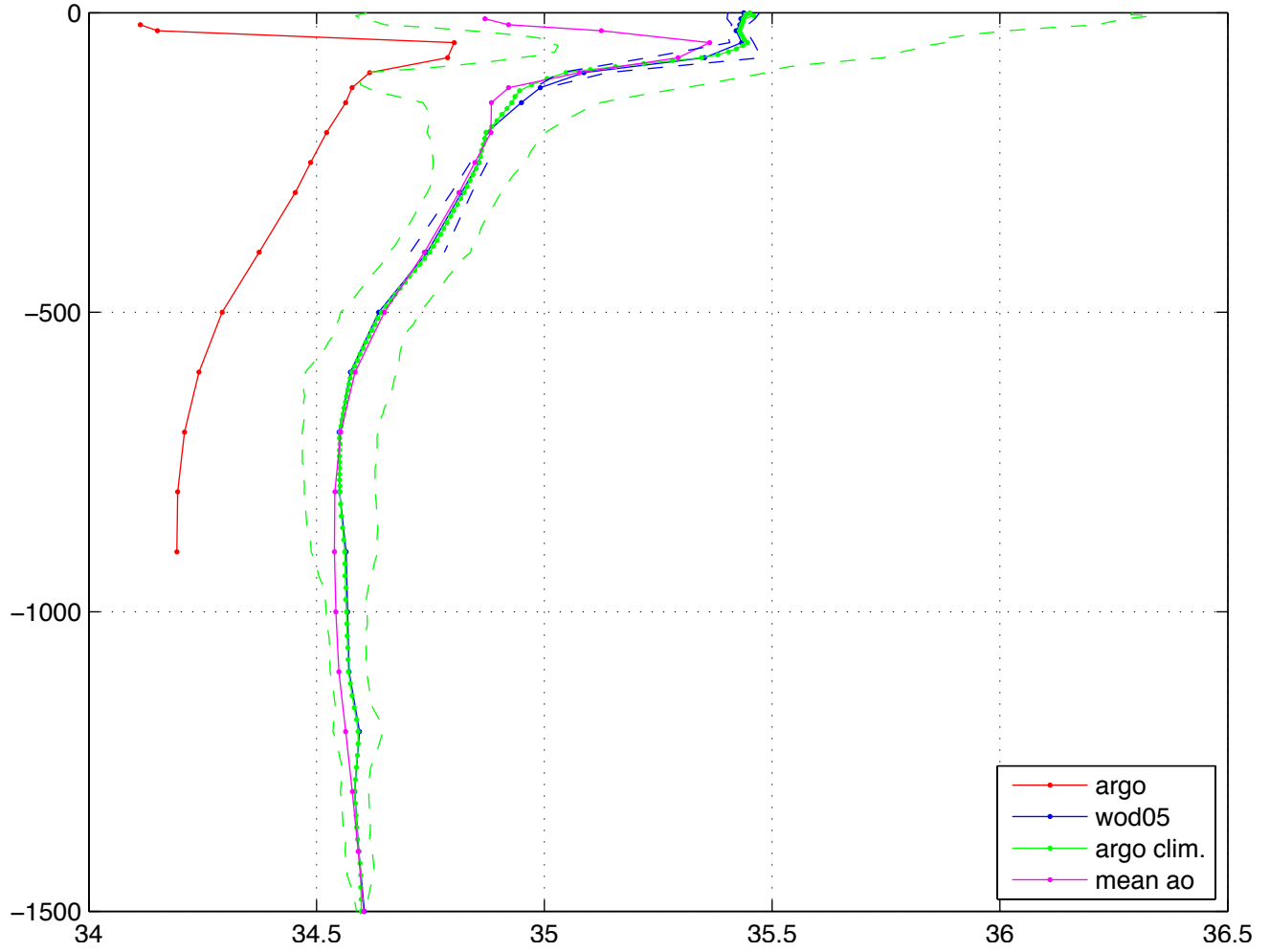
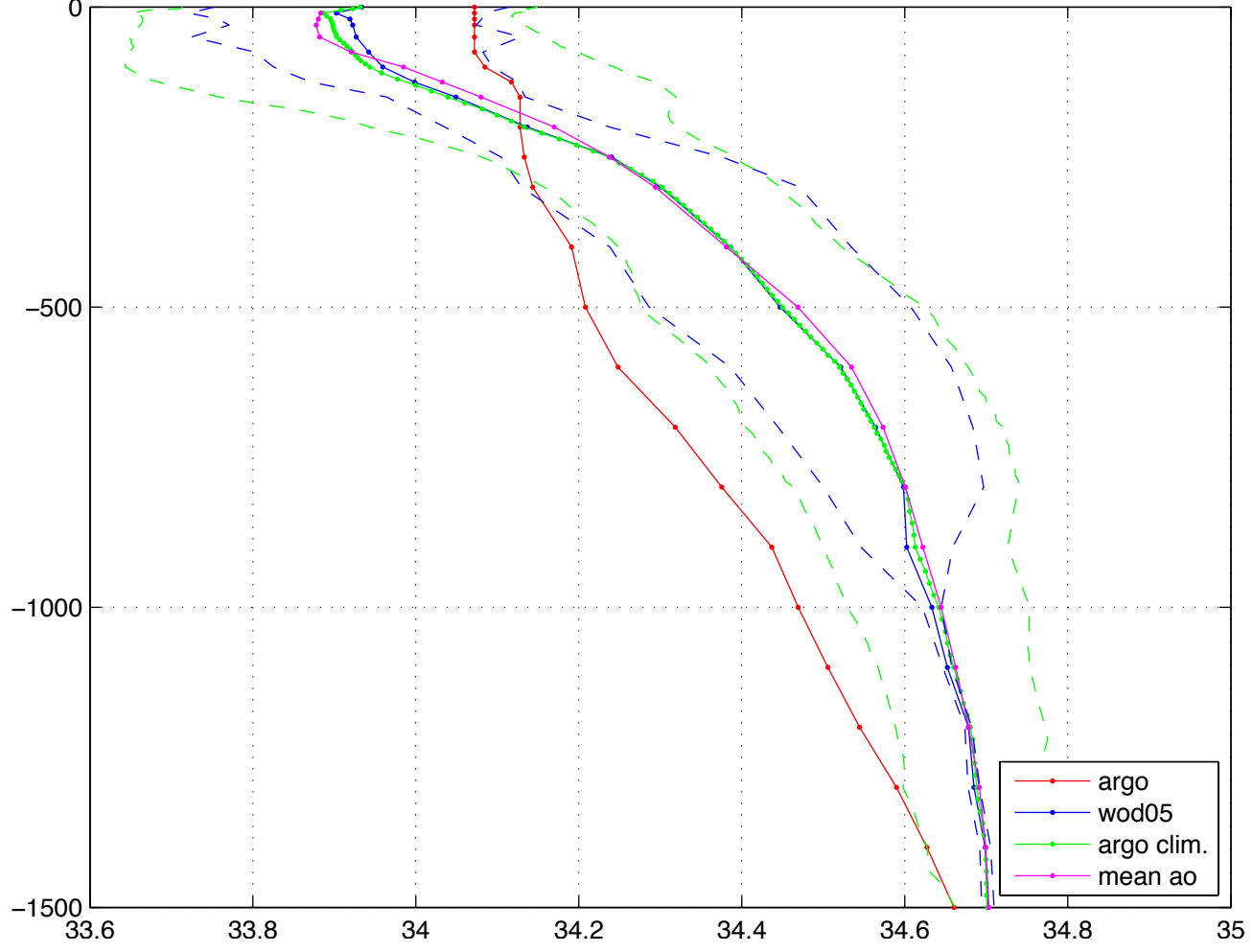


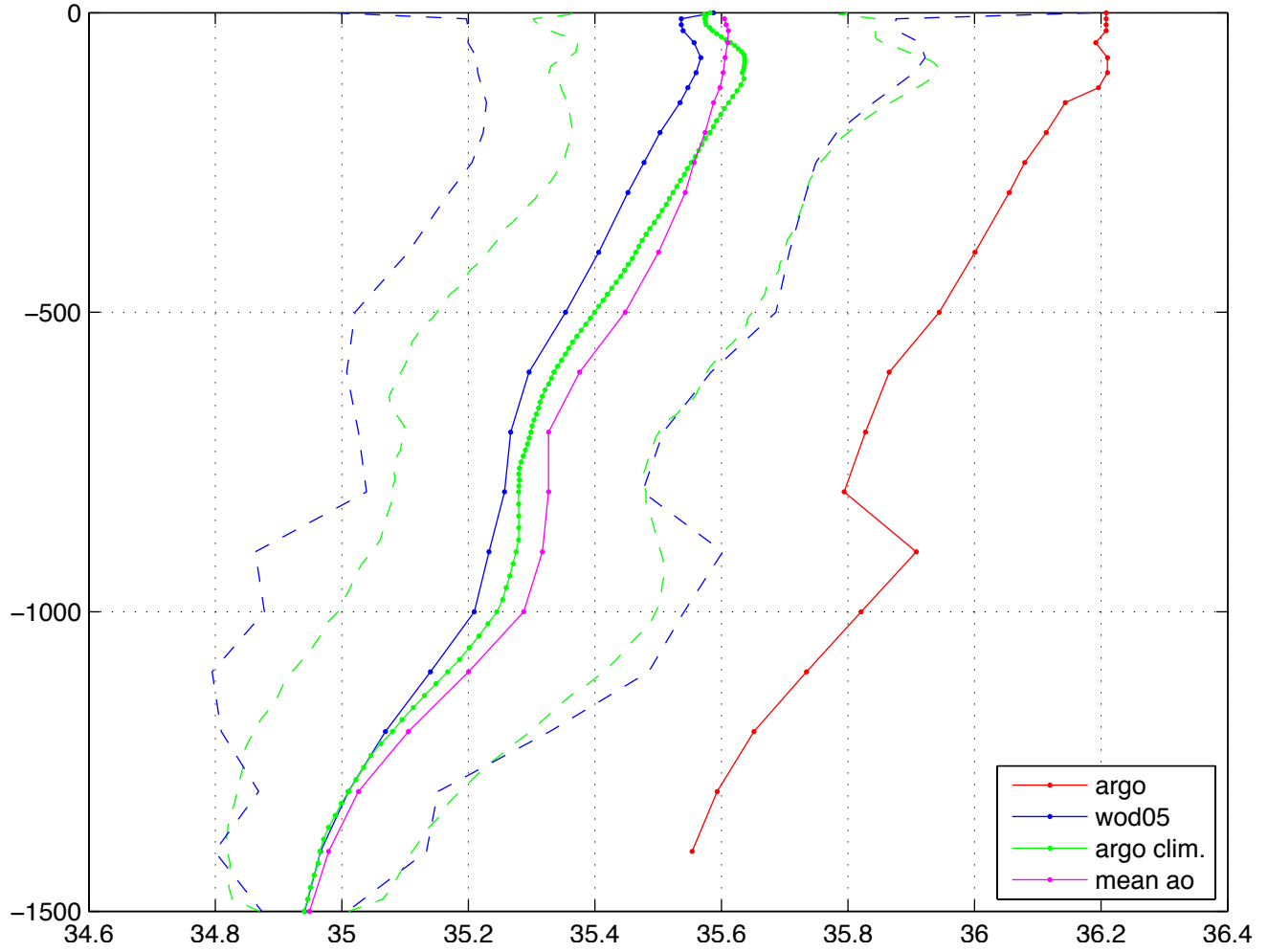
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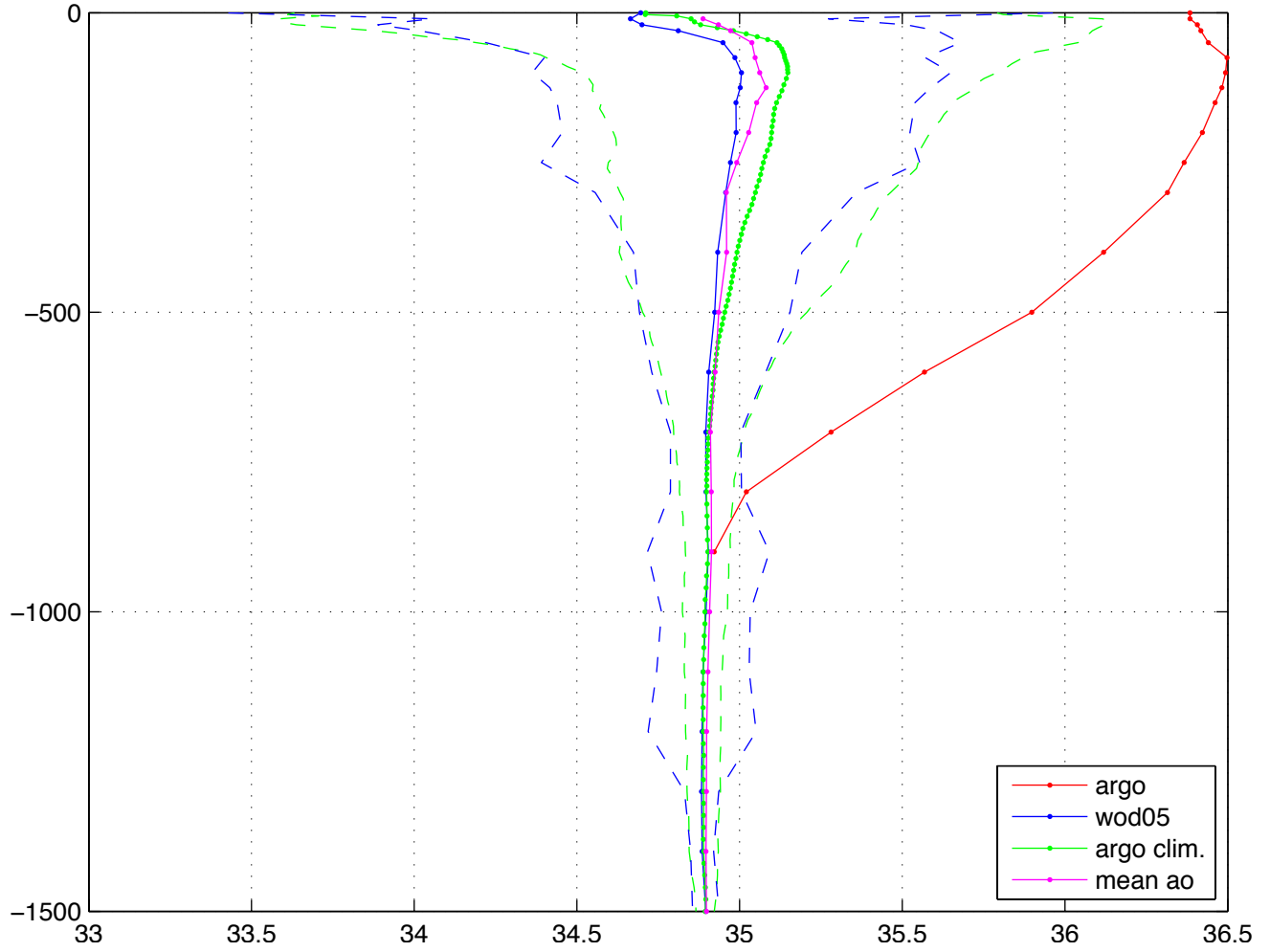
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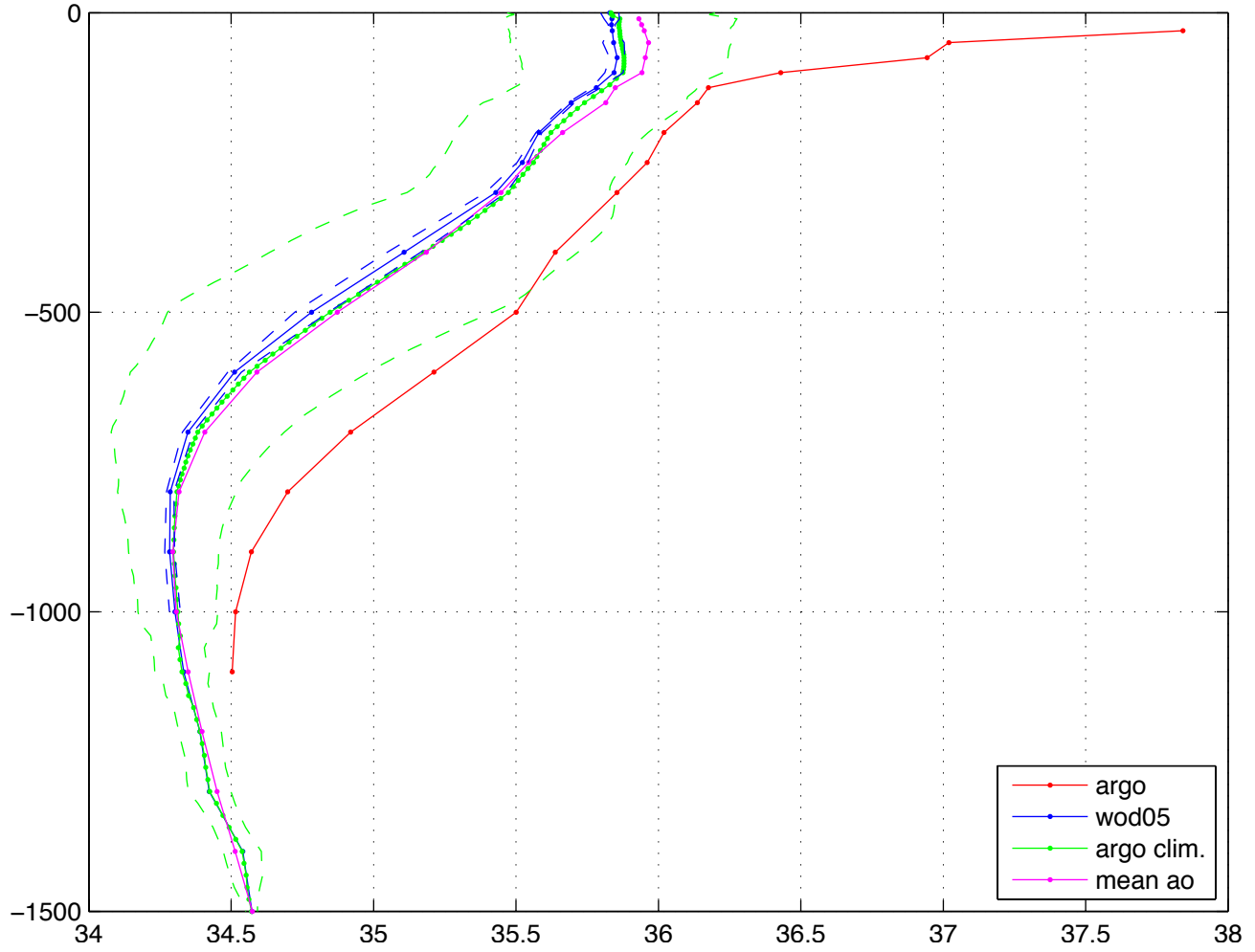
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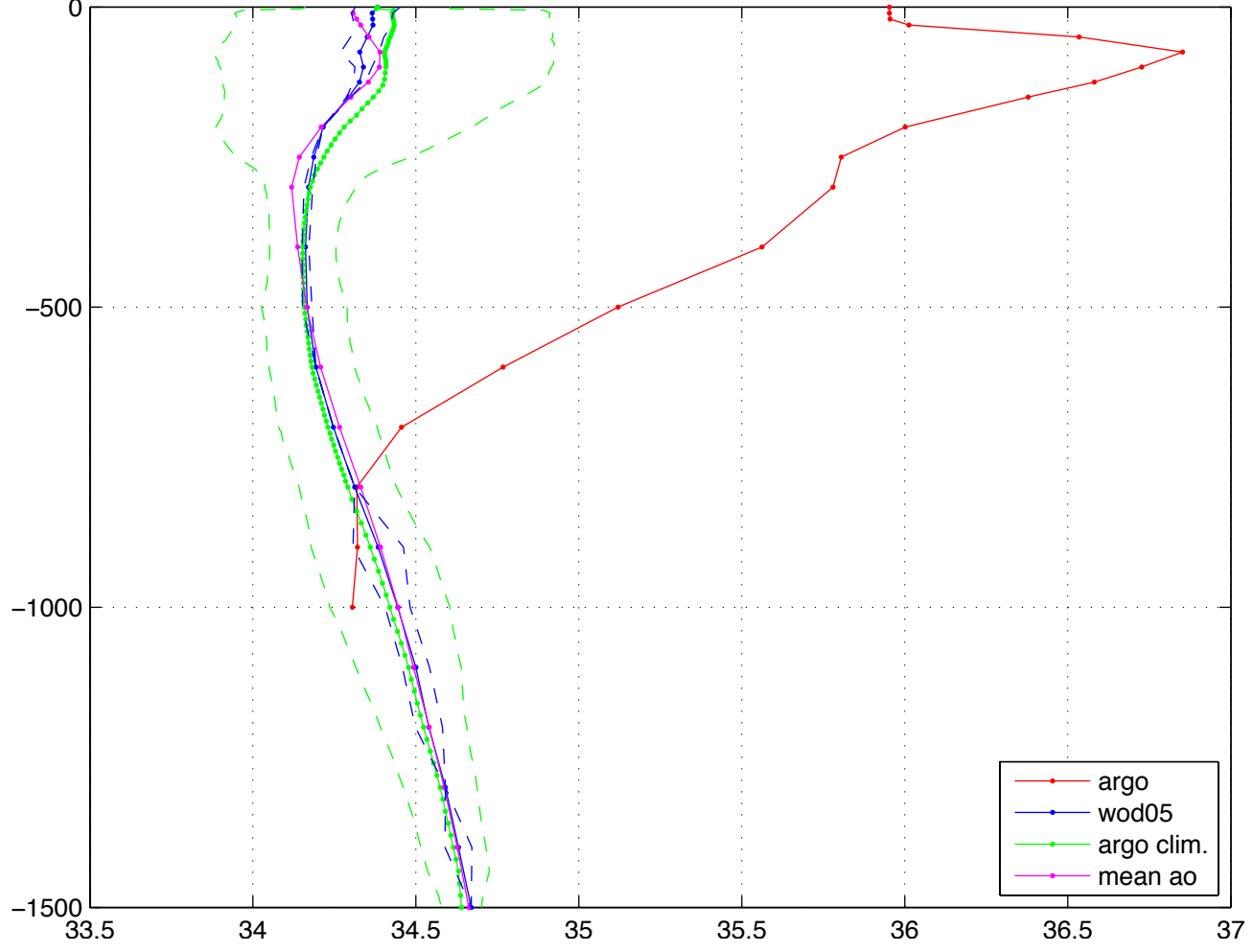
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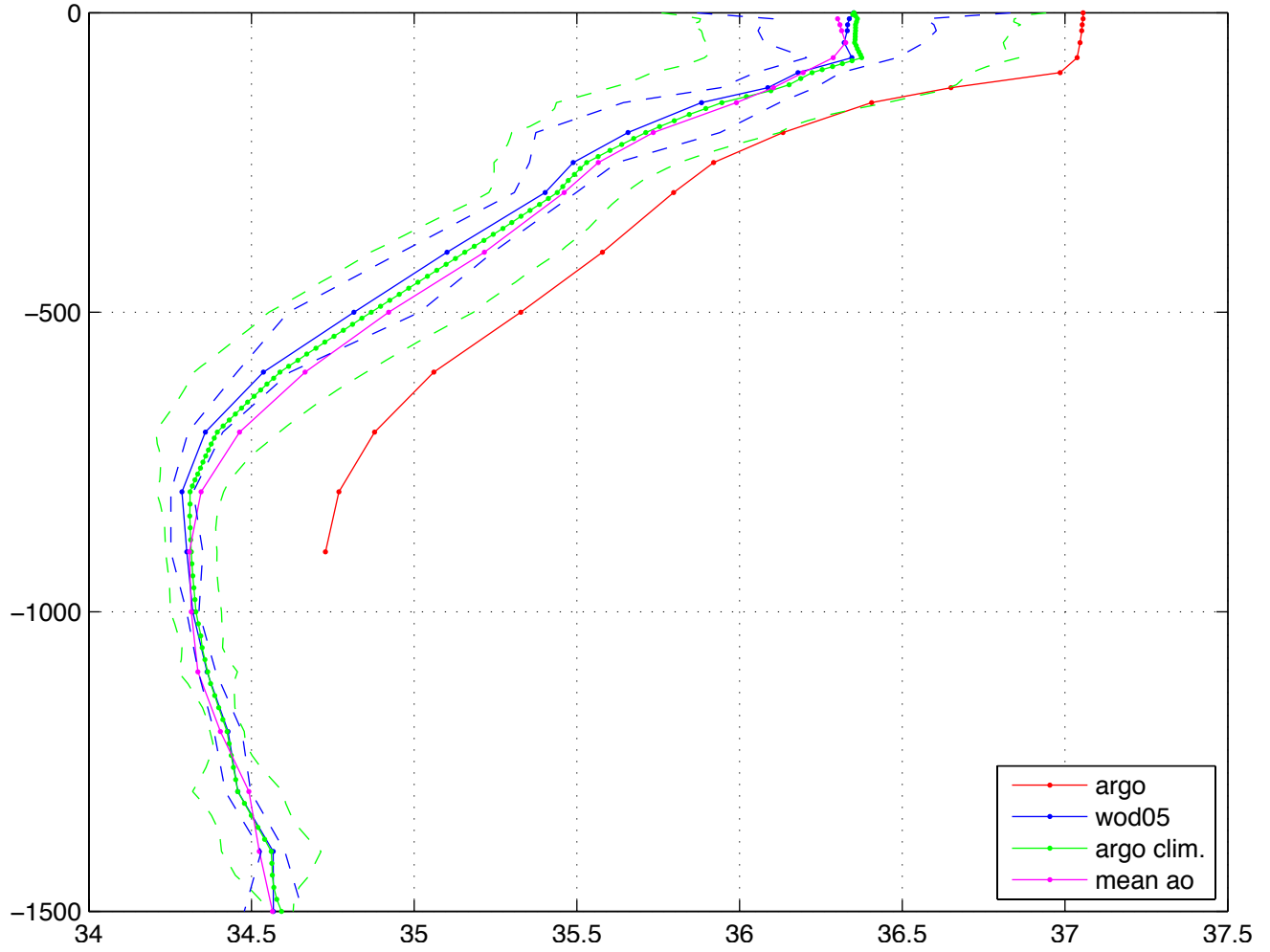
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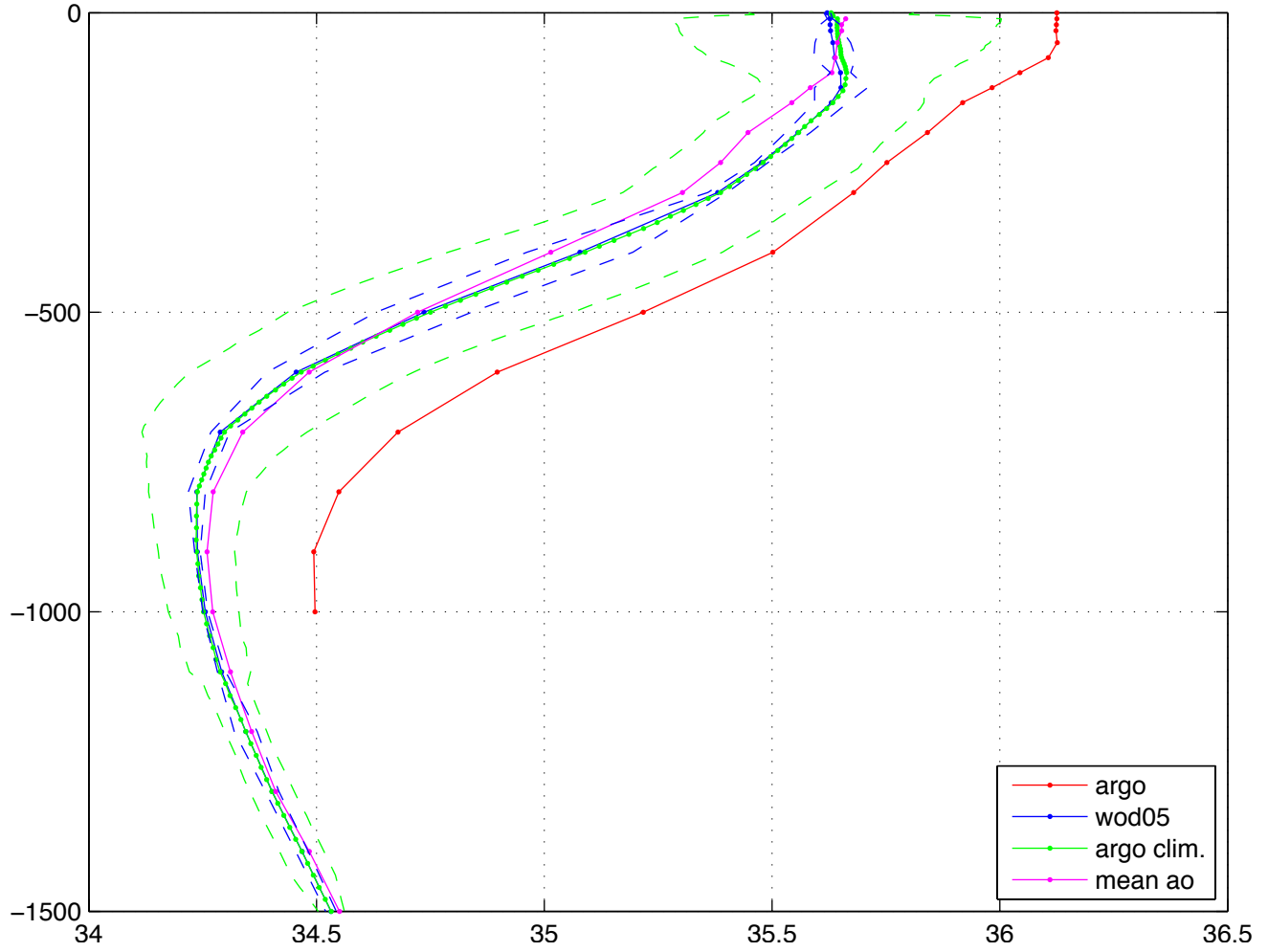
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PF no 3900190 WMO= 852 date=2006 6 16 / long=-42.245 / lat=-29.72

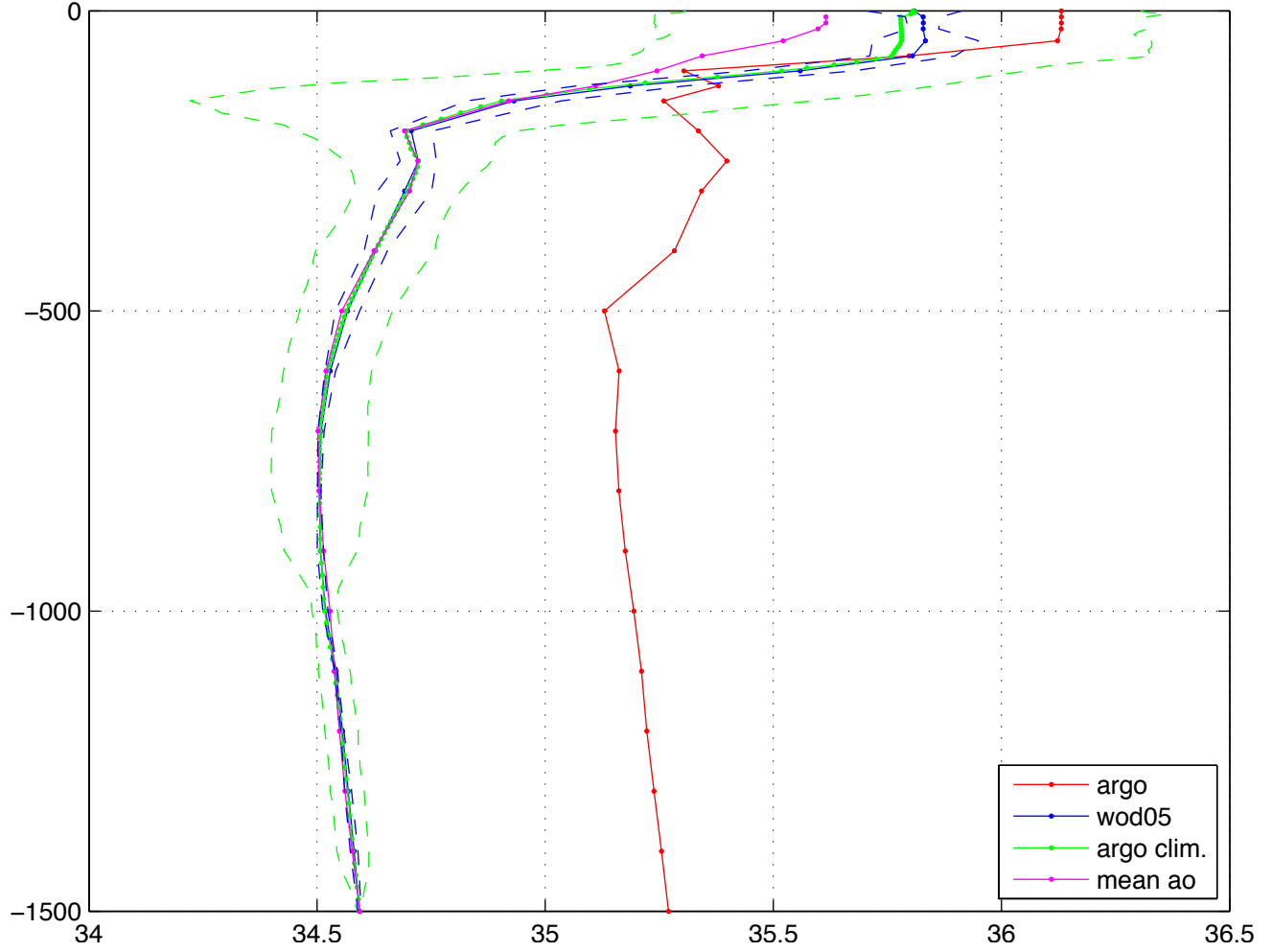


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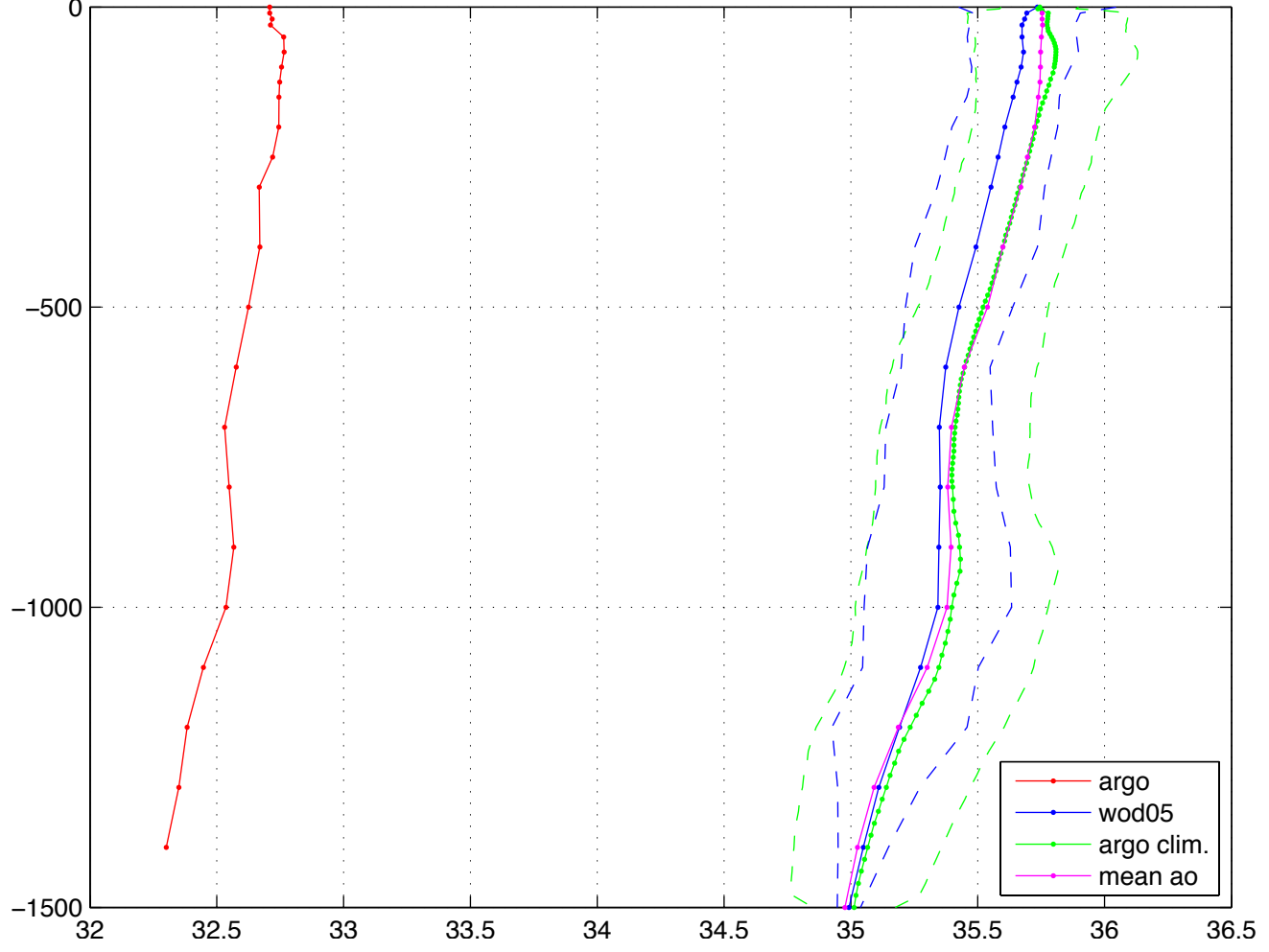




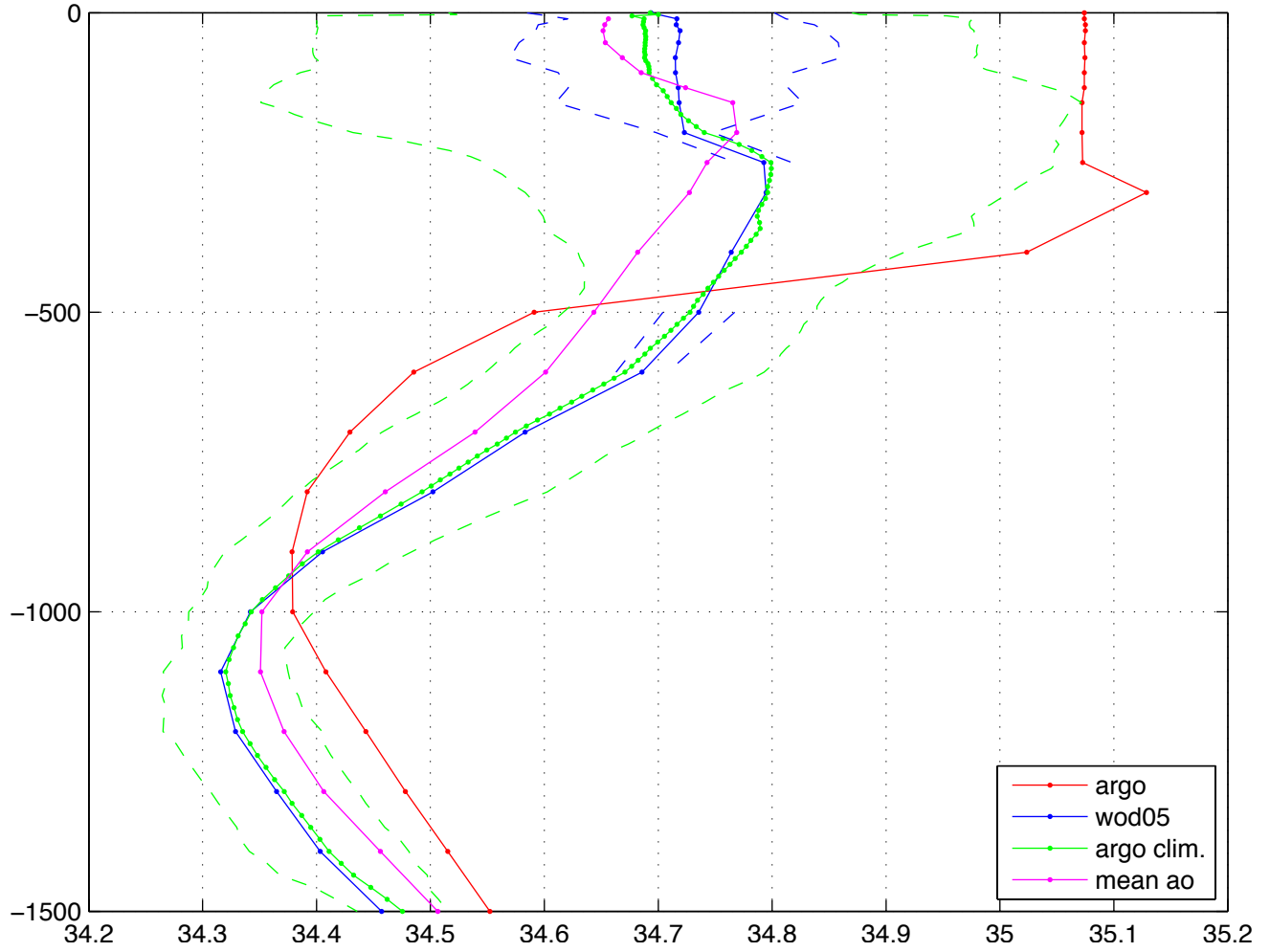
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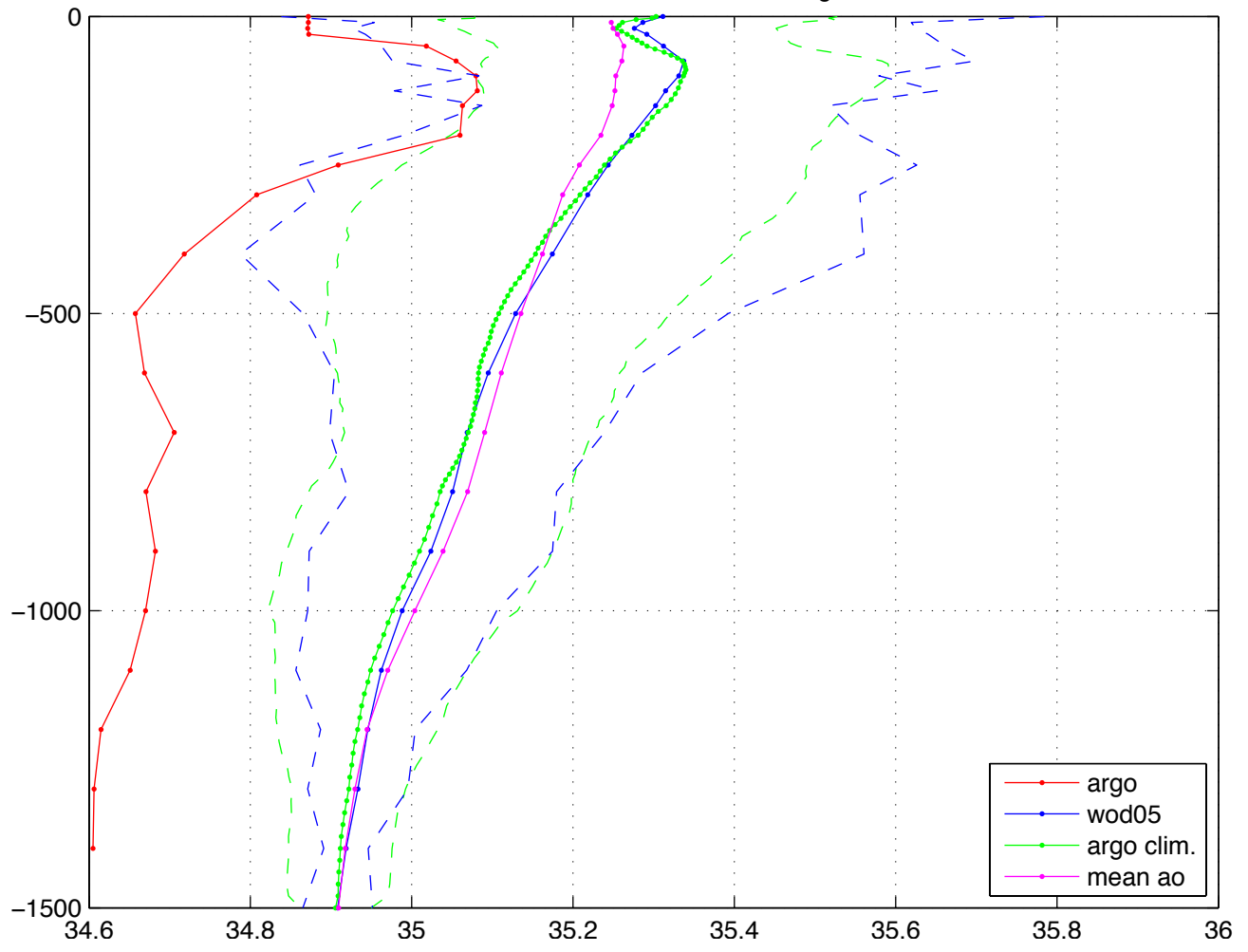
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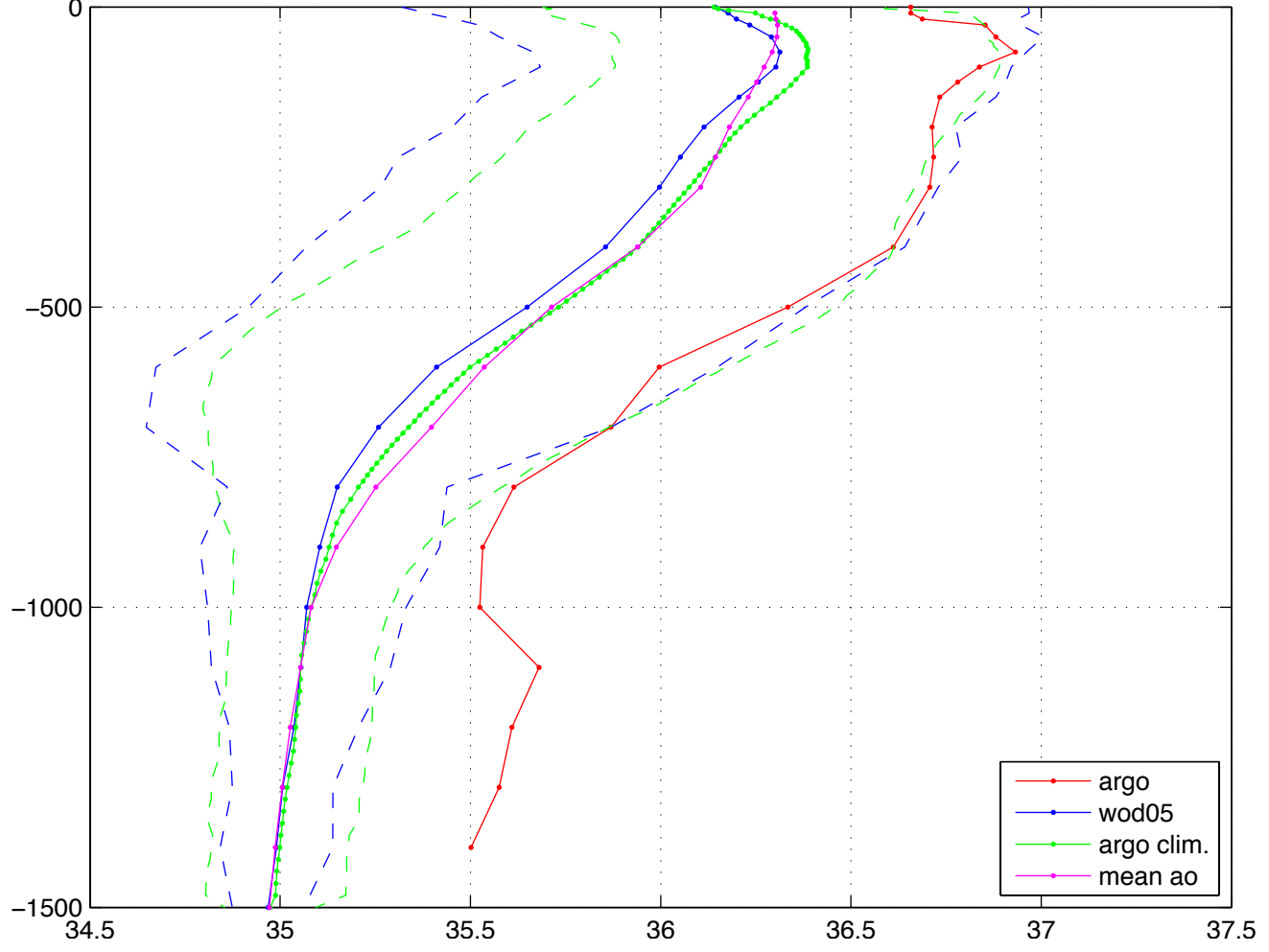
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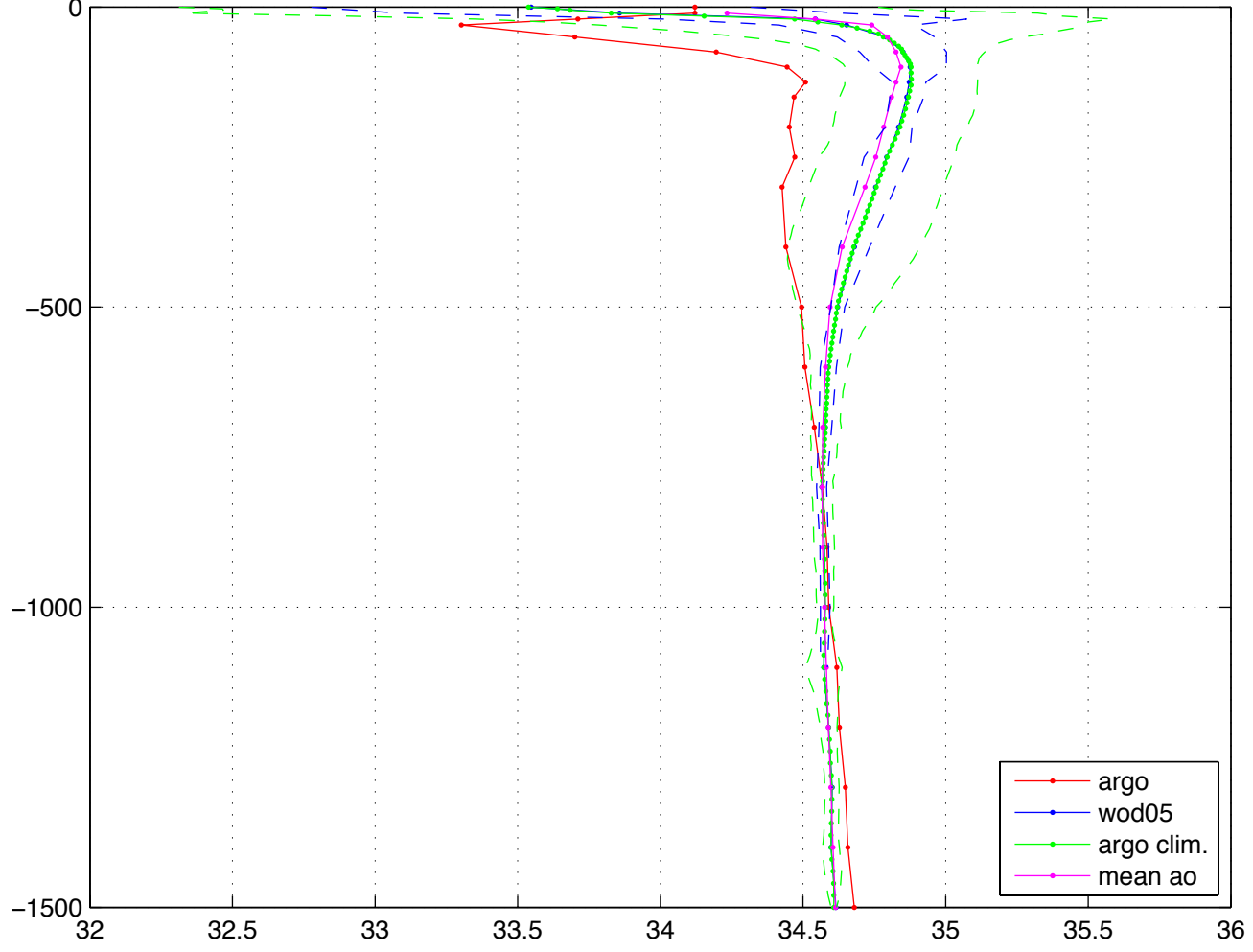
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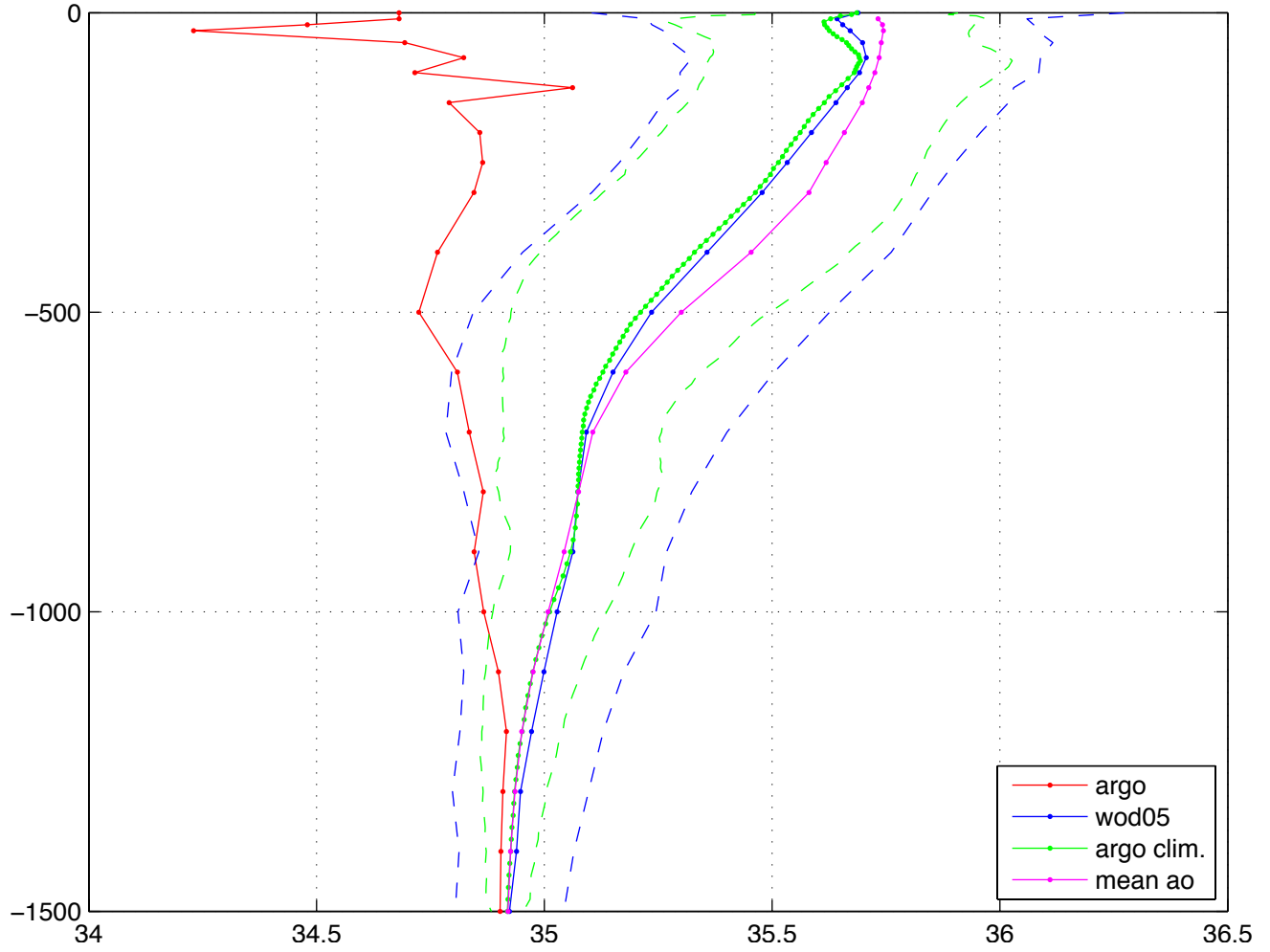
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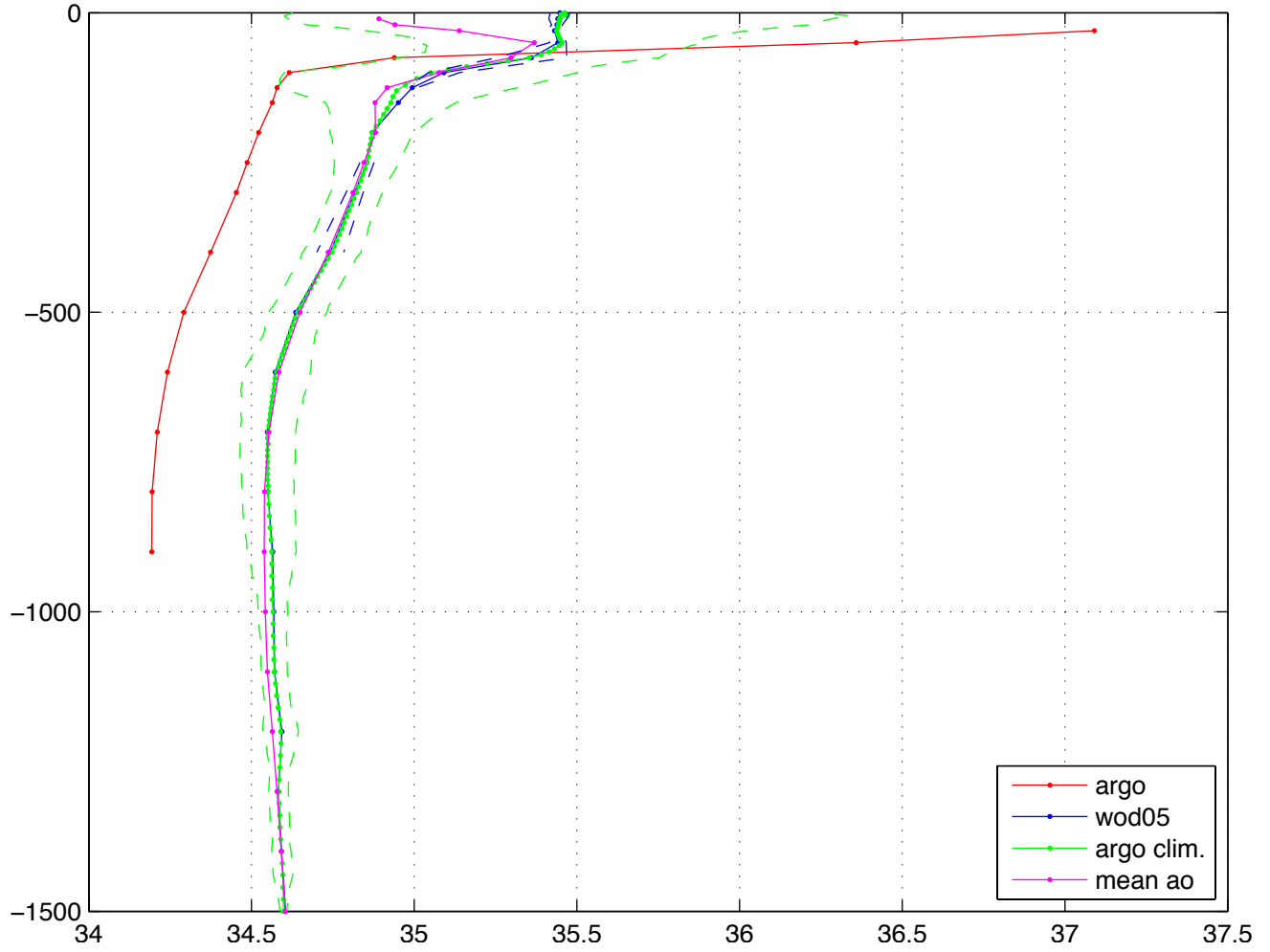
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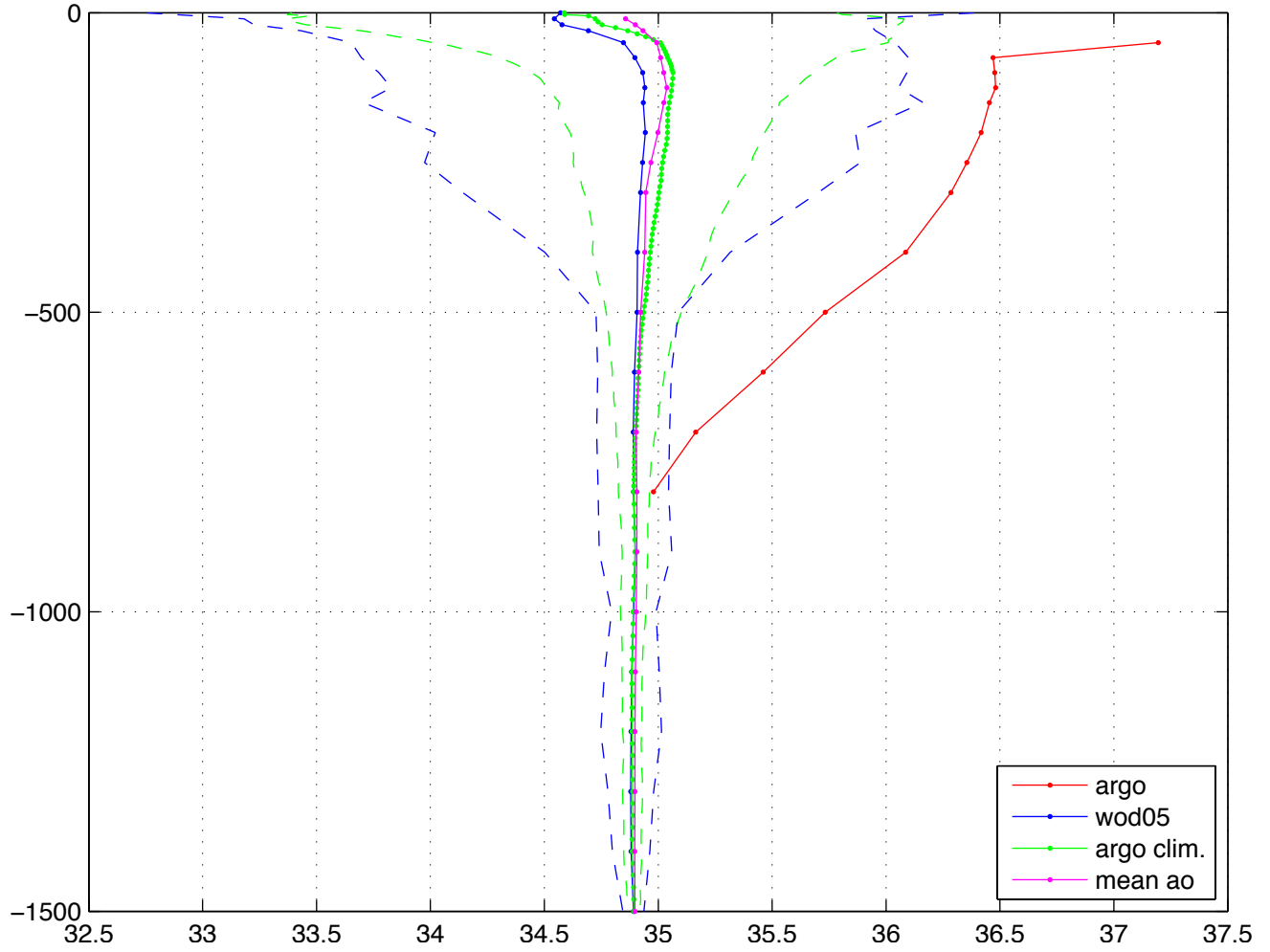


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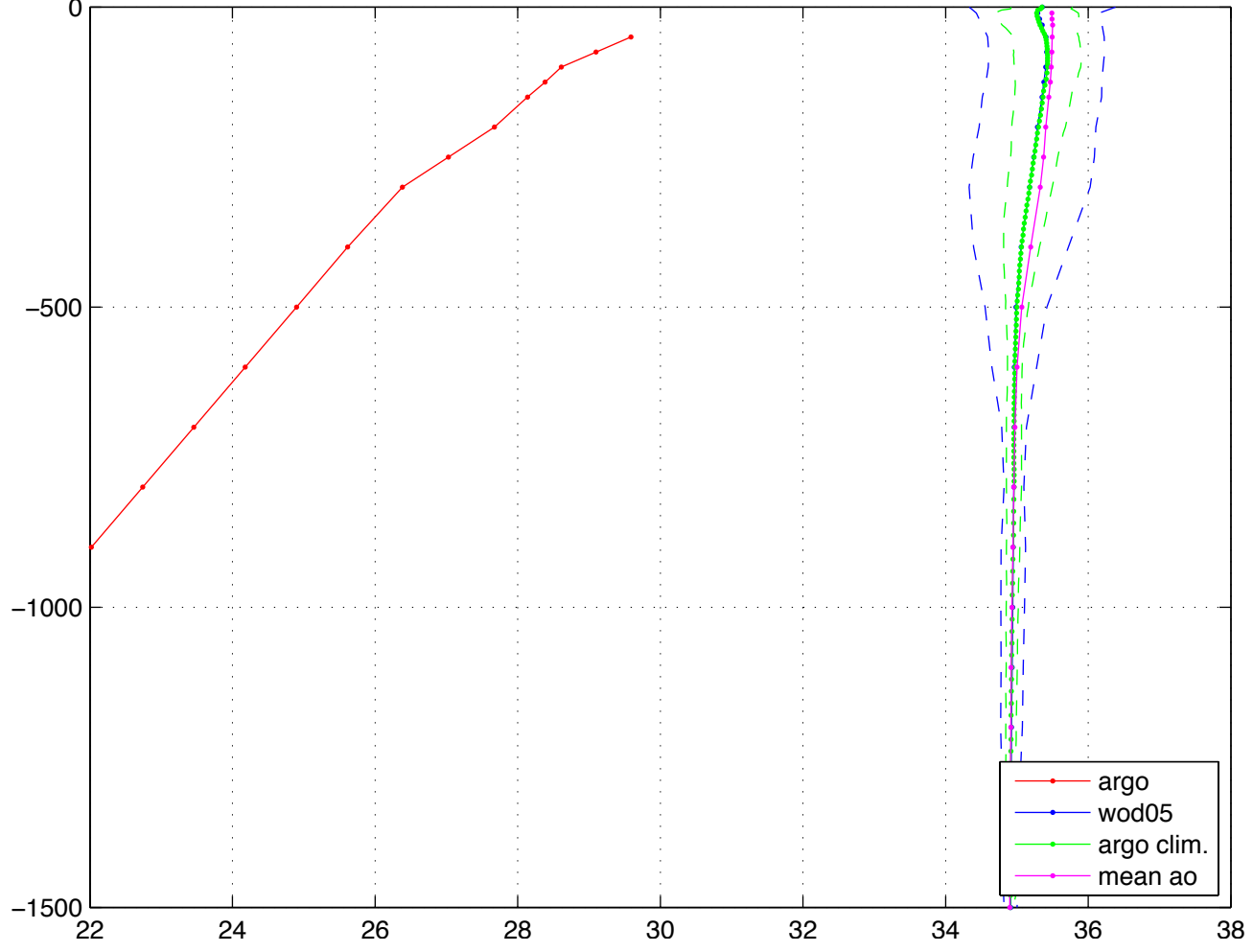




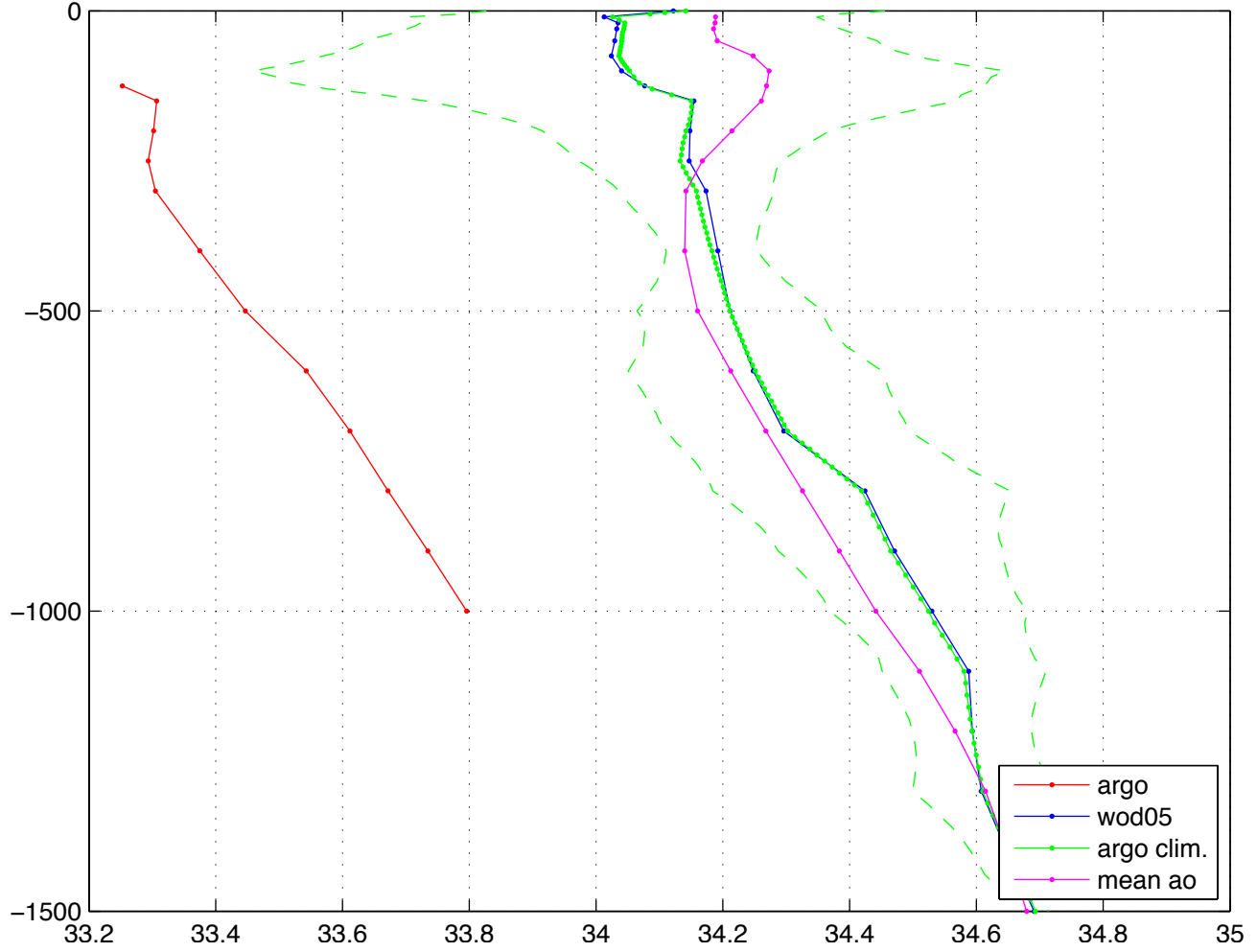
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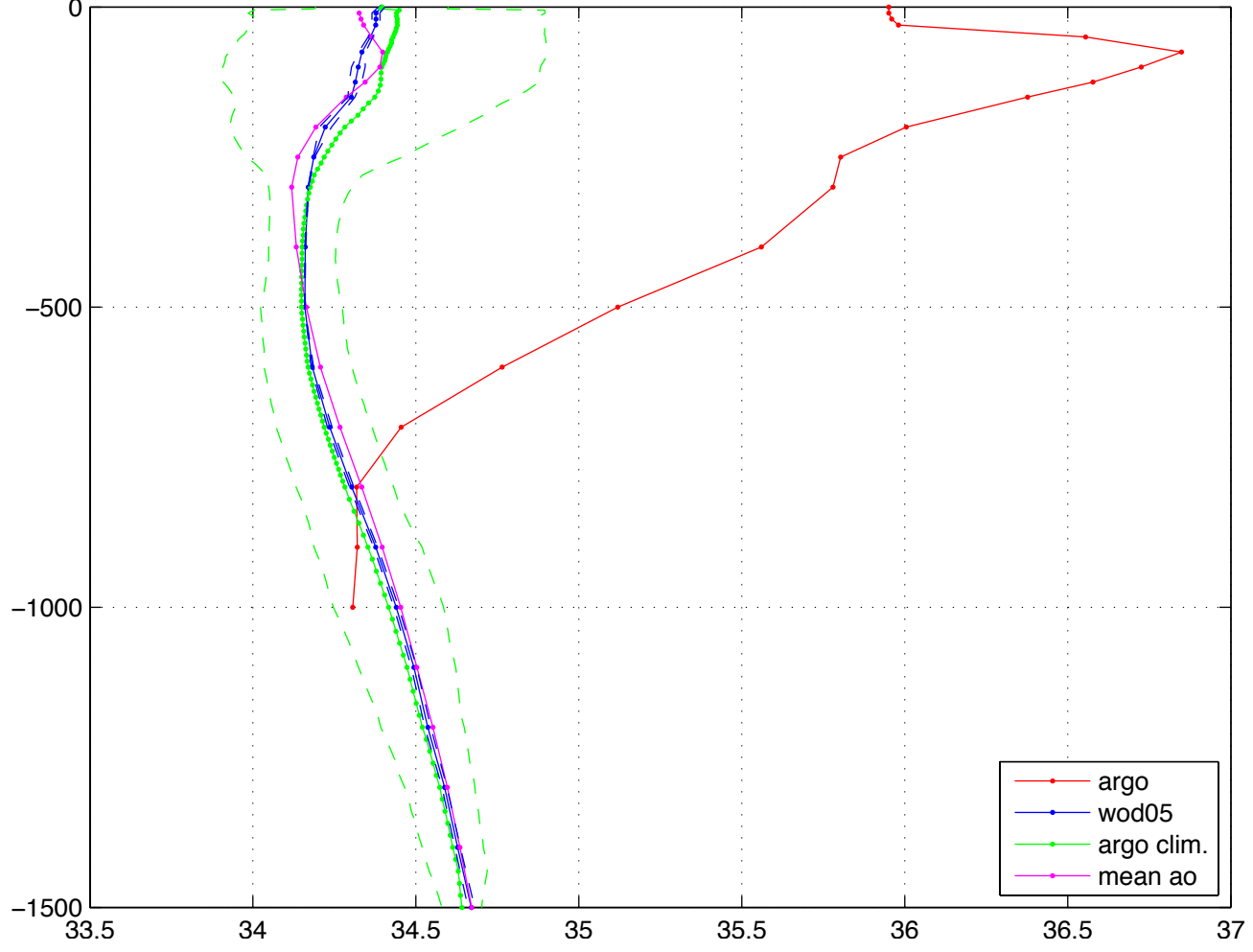
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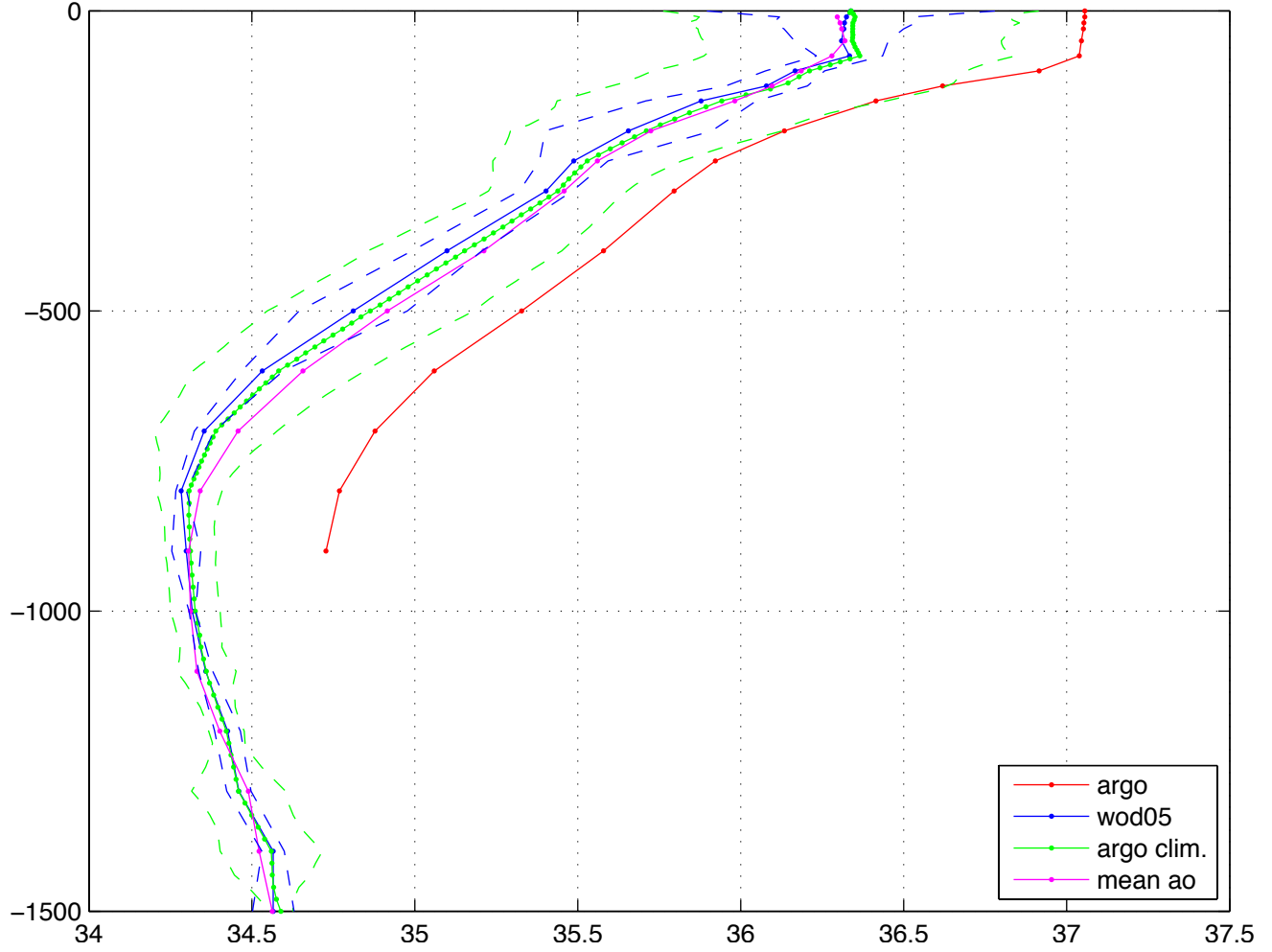
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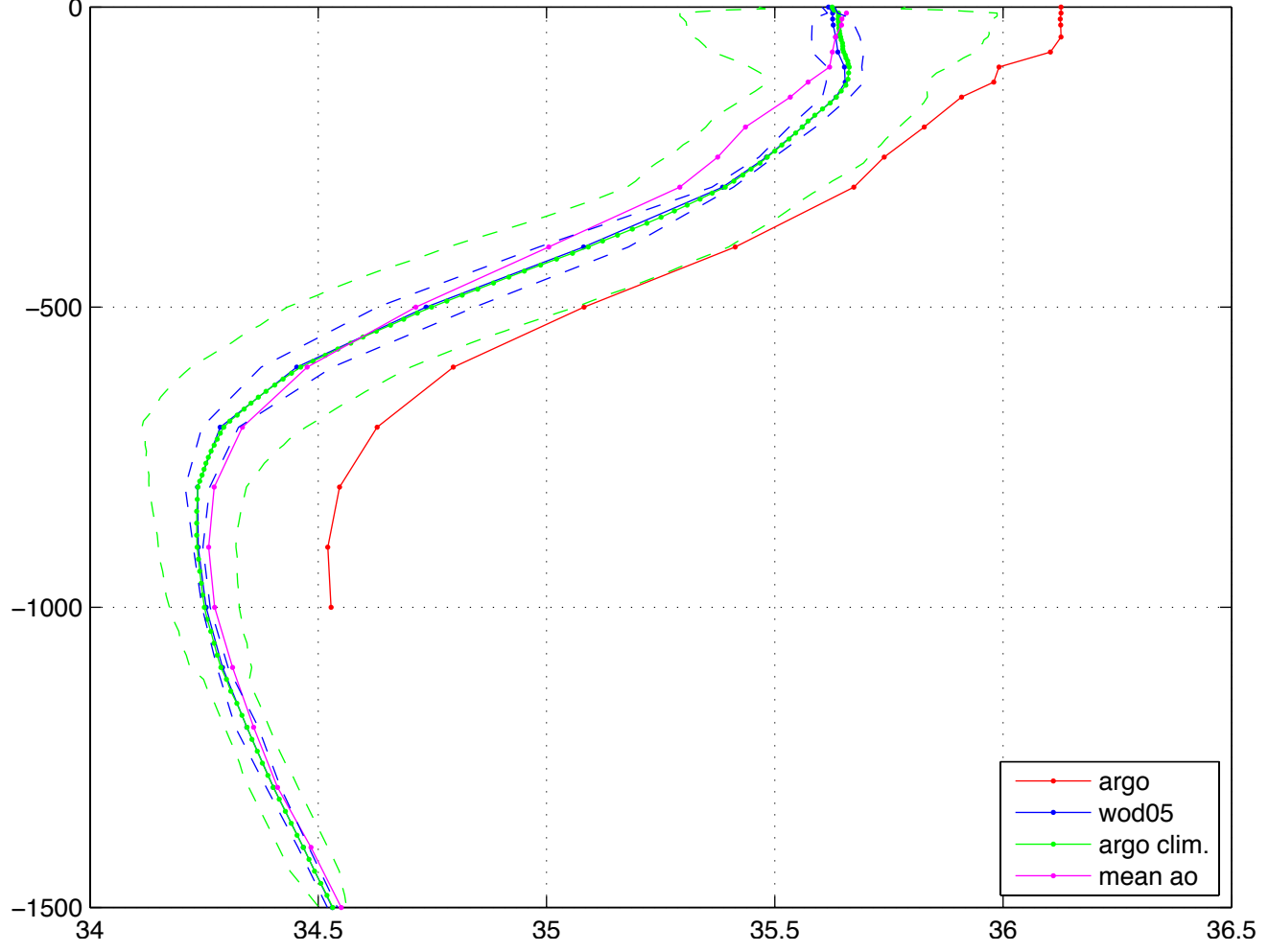
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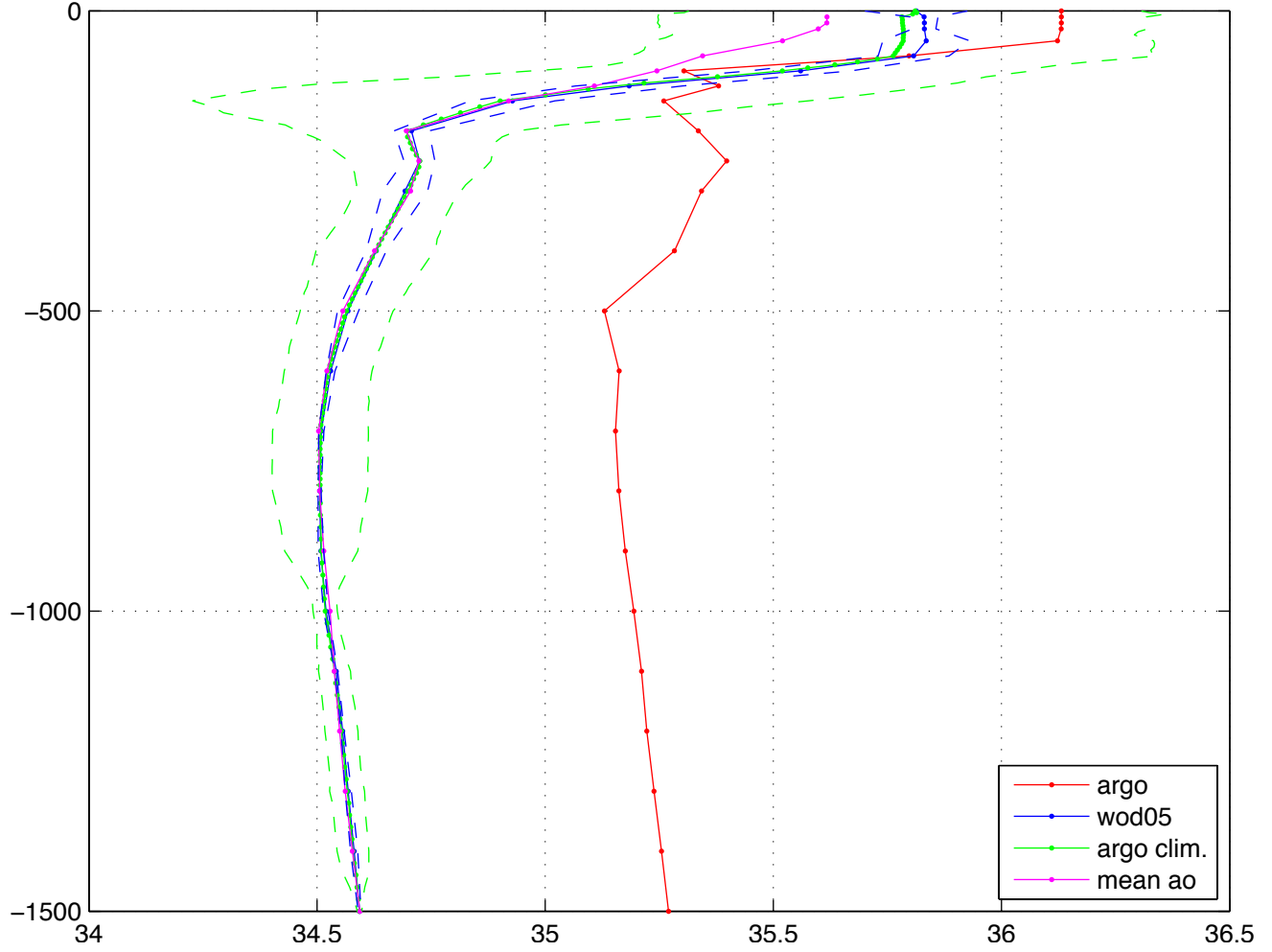
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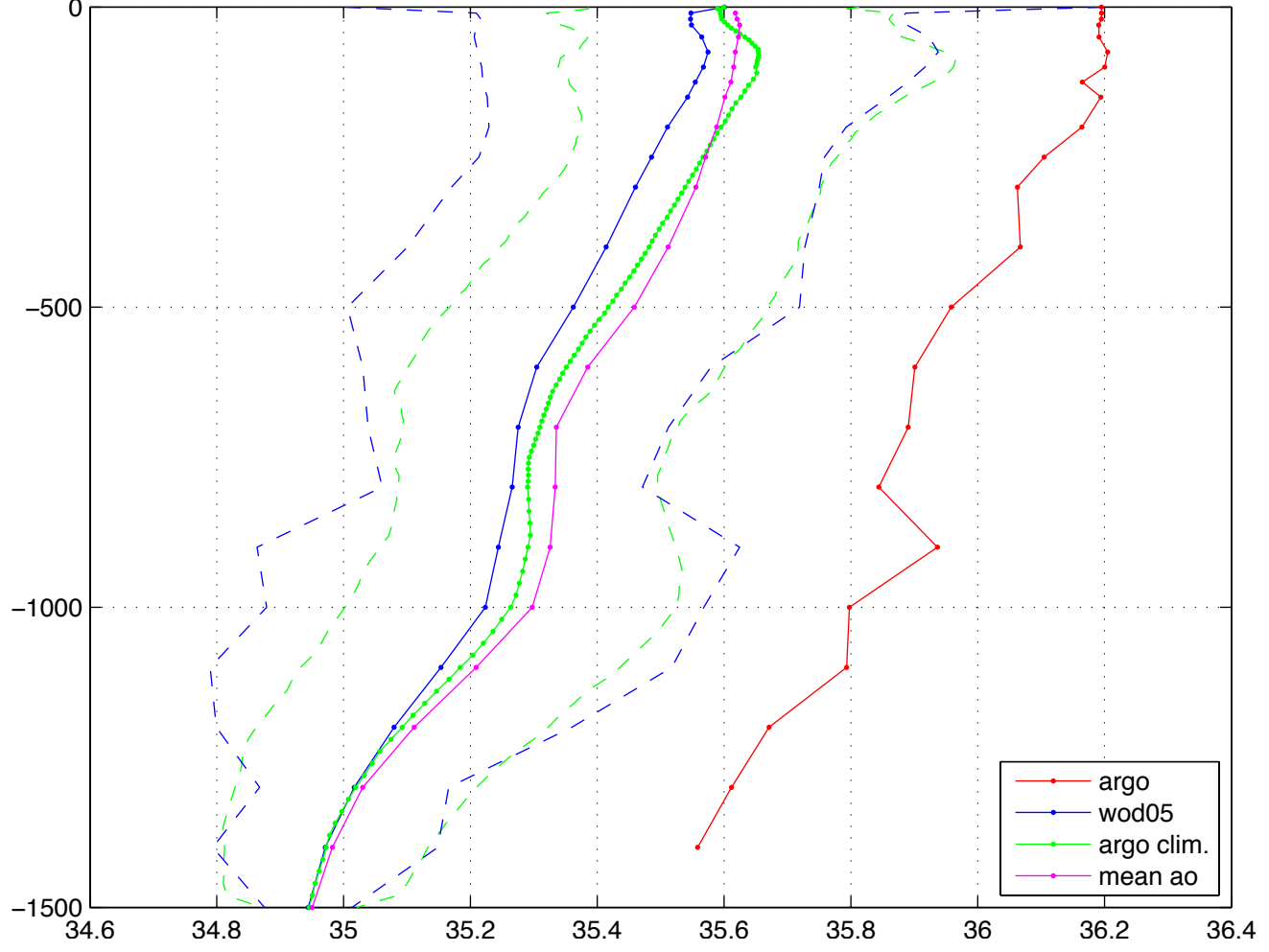
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PF no 3900492 WMO= 852 date=2006 6 26 / long=-89.34 / lat=-15.948

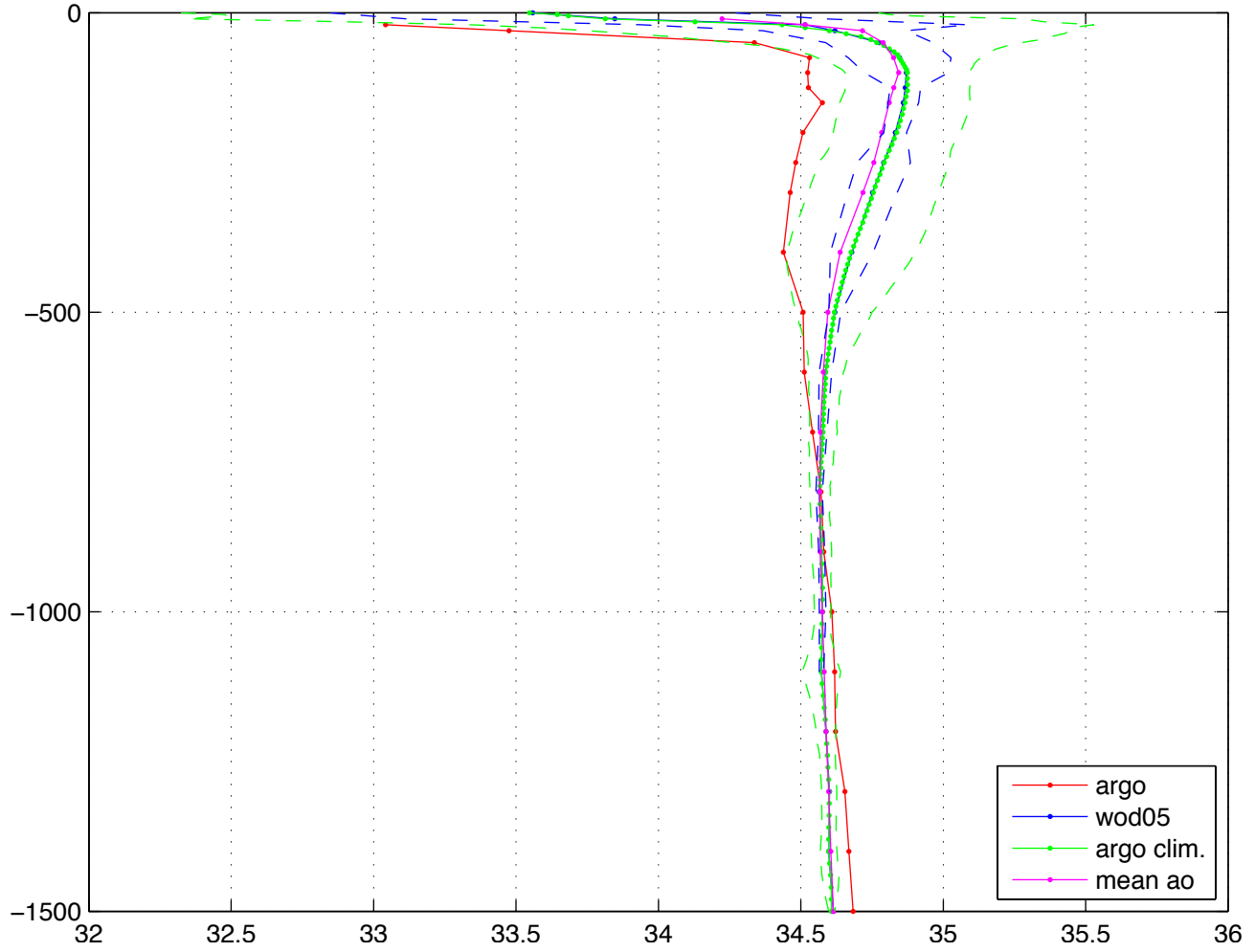


PF no 69028 WMO= 846 date=2006 6 27 / long=-18.616 / lat=49.432

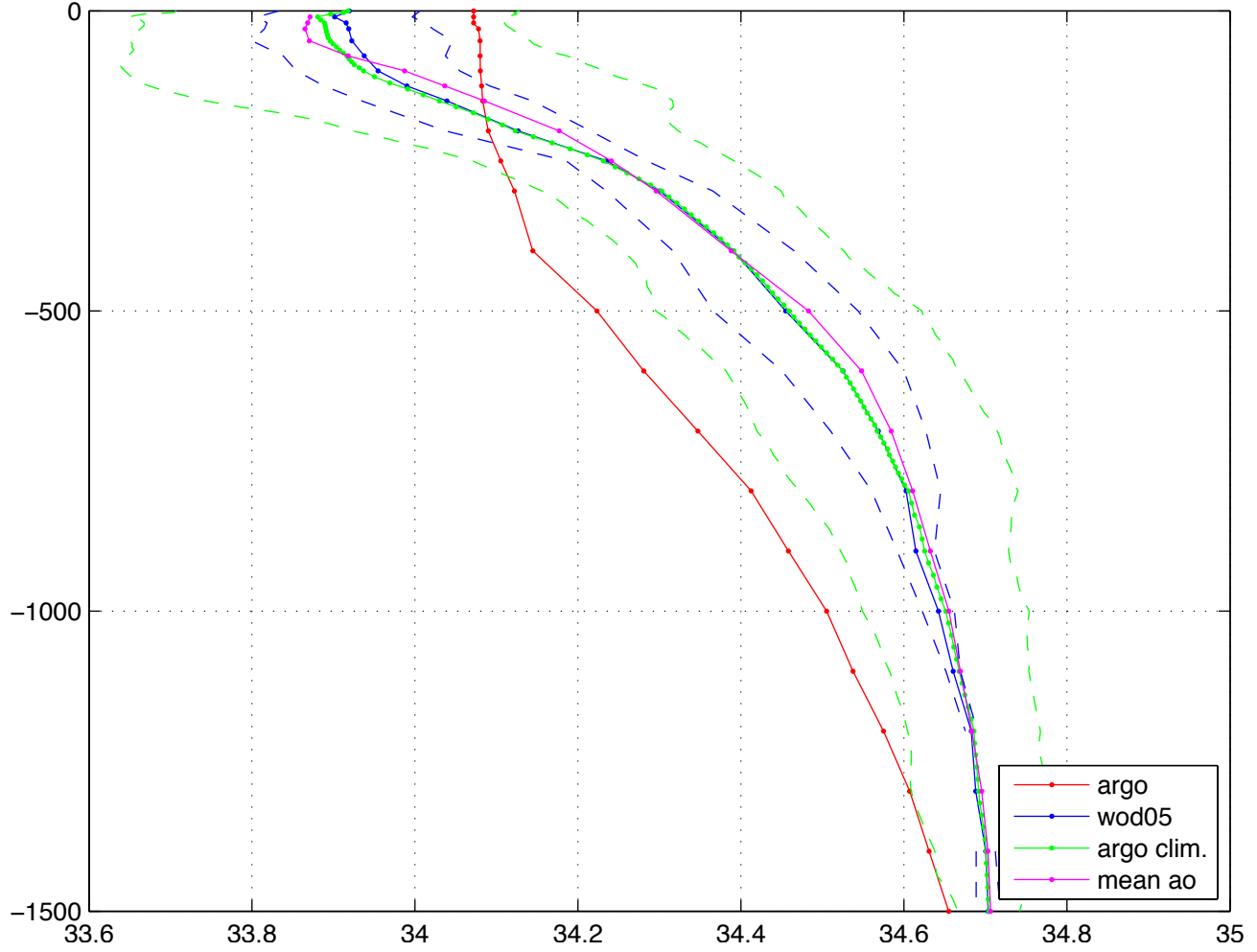




PF no 1900379 WMO= 841 date=2006 6 28 / long=-89.16 / lat=8.889



PF no 3900429 WMO= 851 date=2006 6 30 / long=-49.296 / lat=-55.973



PF no 3900175 WMO= 852 date=2006 6 30 / long=-92.982 / lat=-9.073

