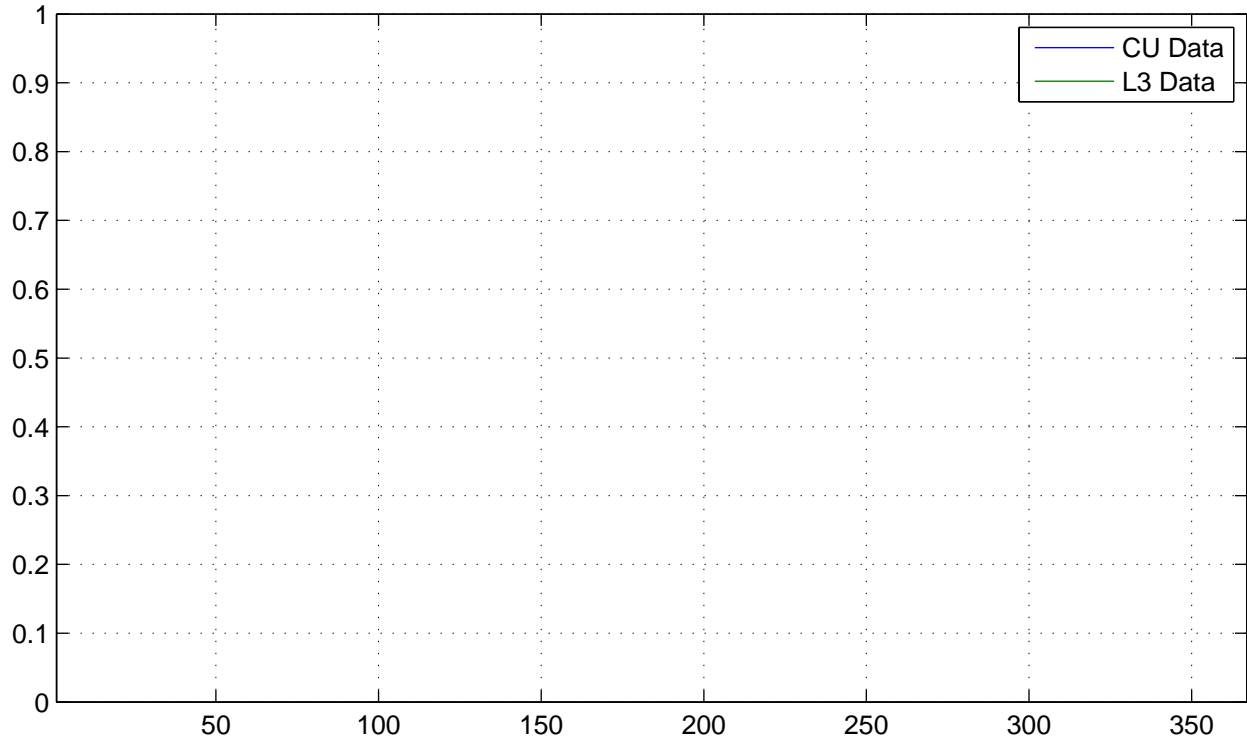
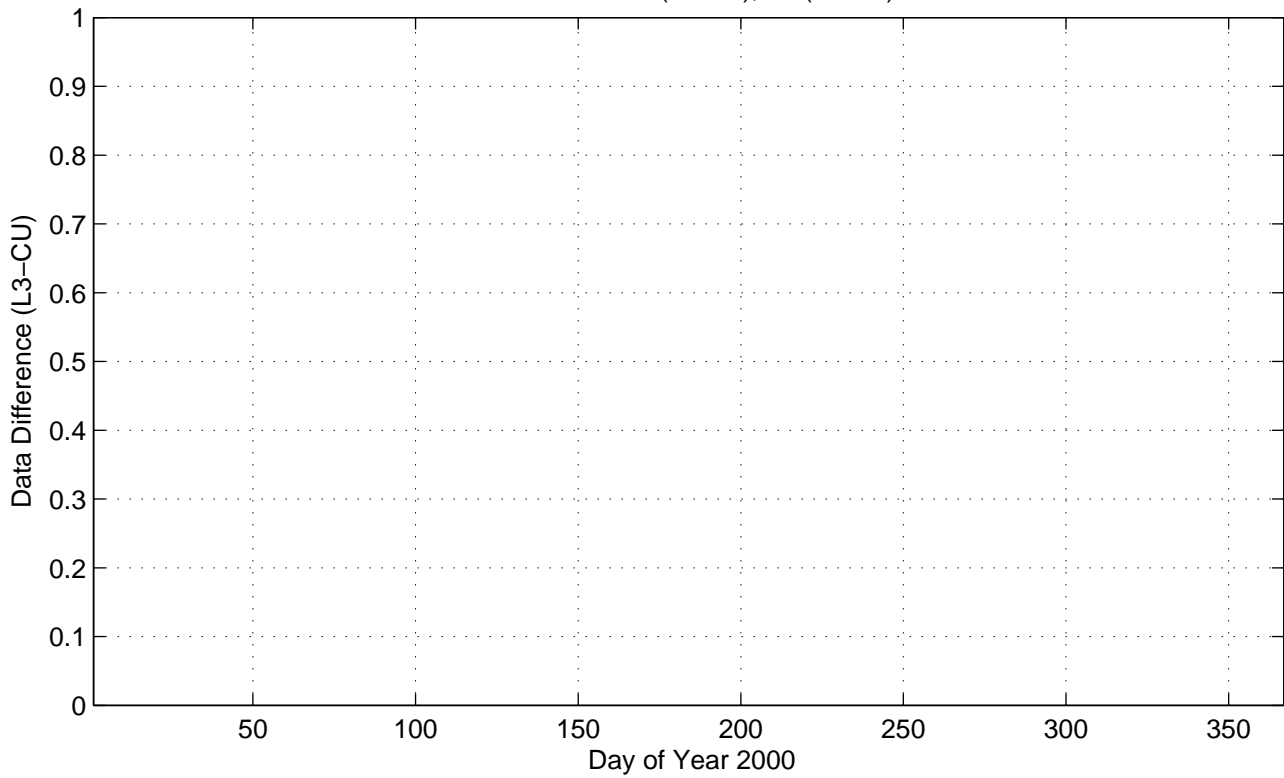


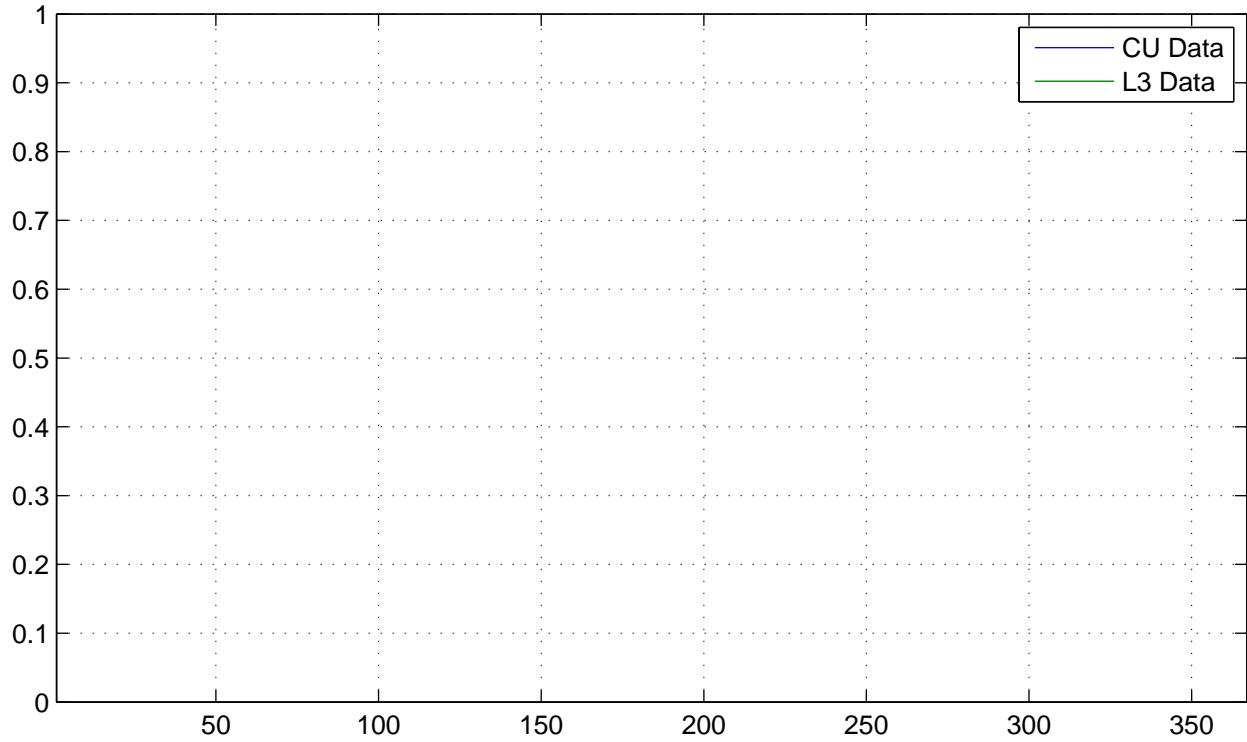
CO2



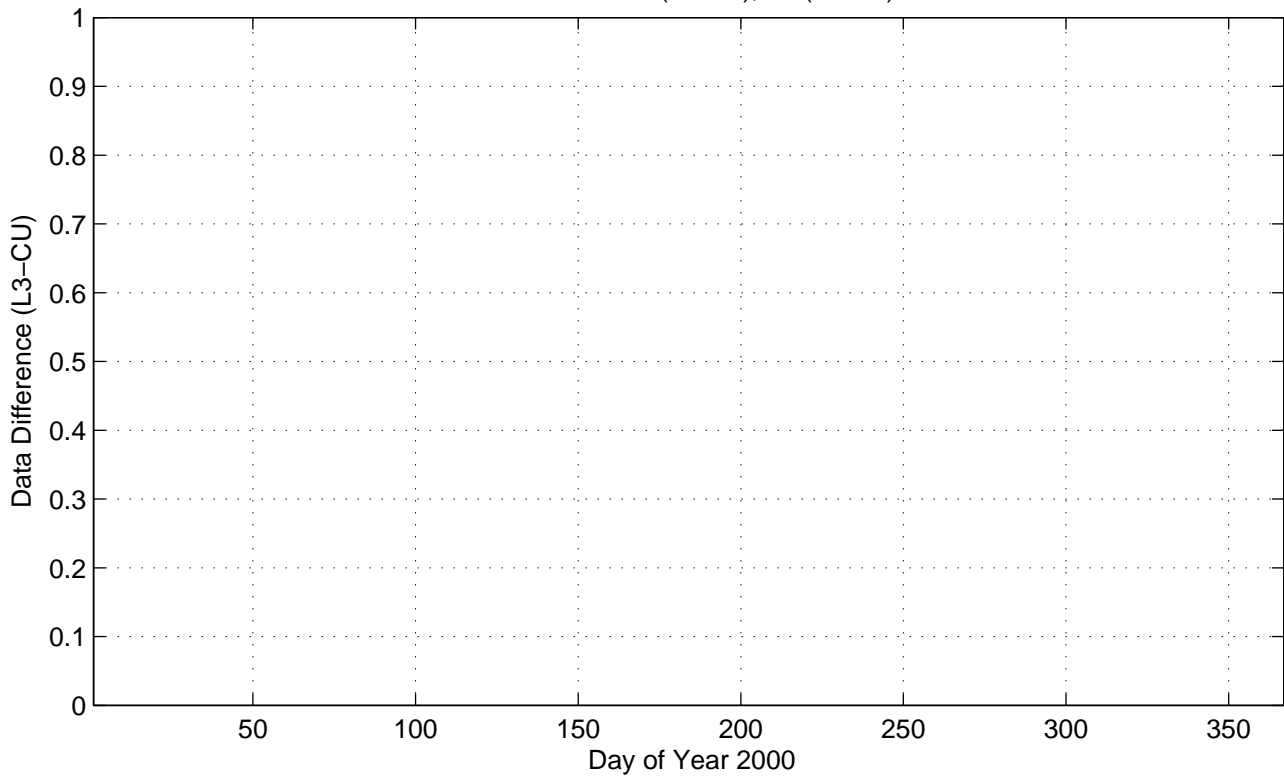
No NaNs: CU (17568), L3 (17568)



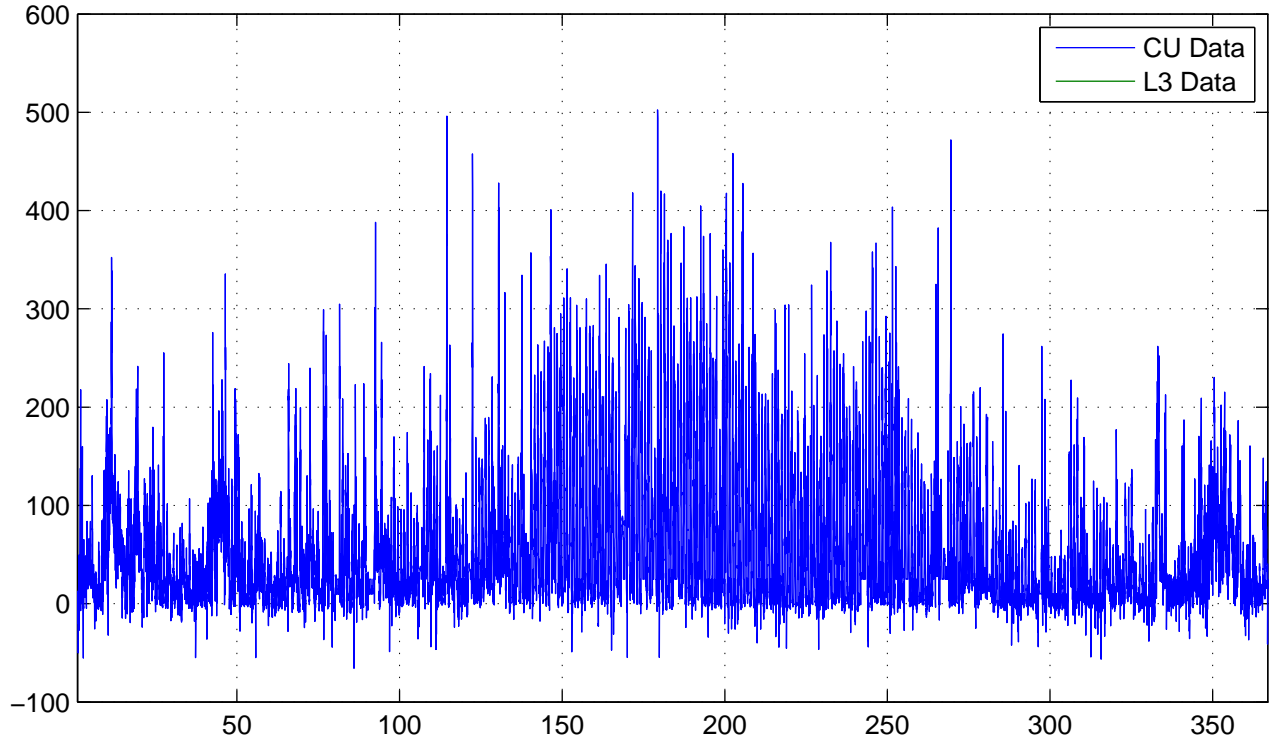
H2O



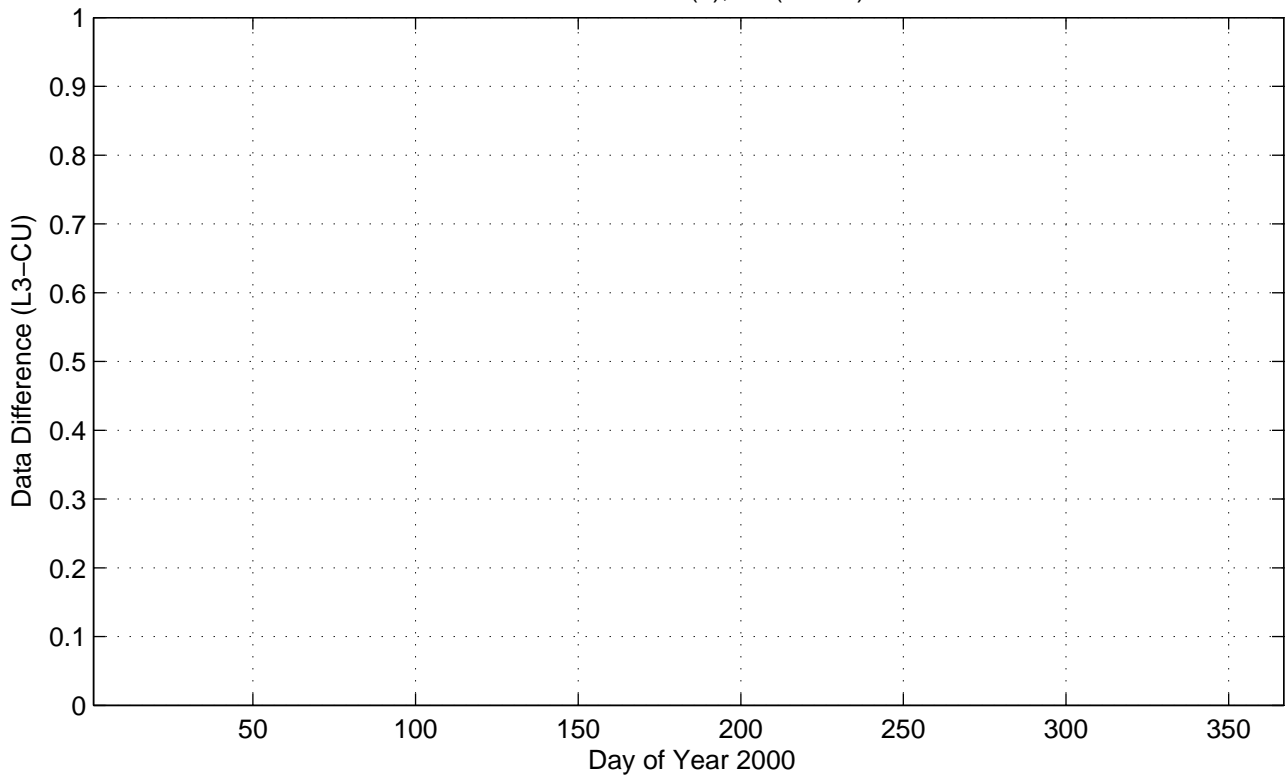
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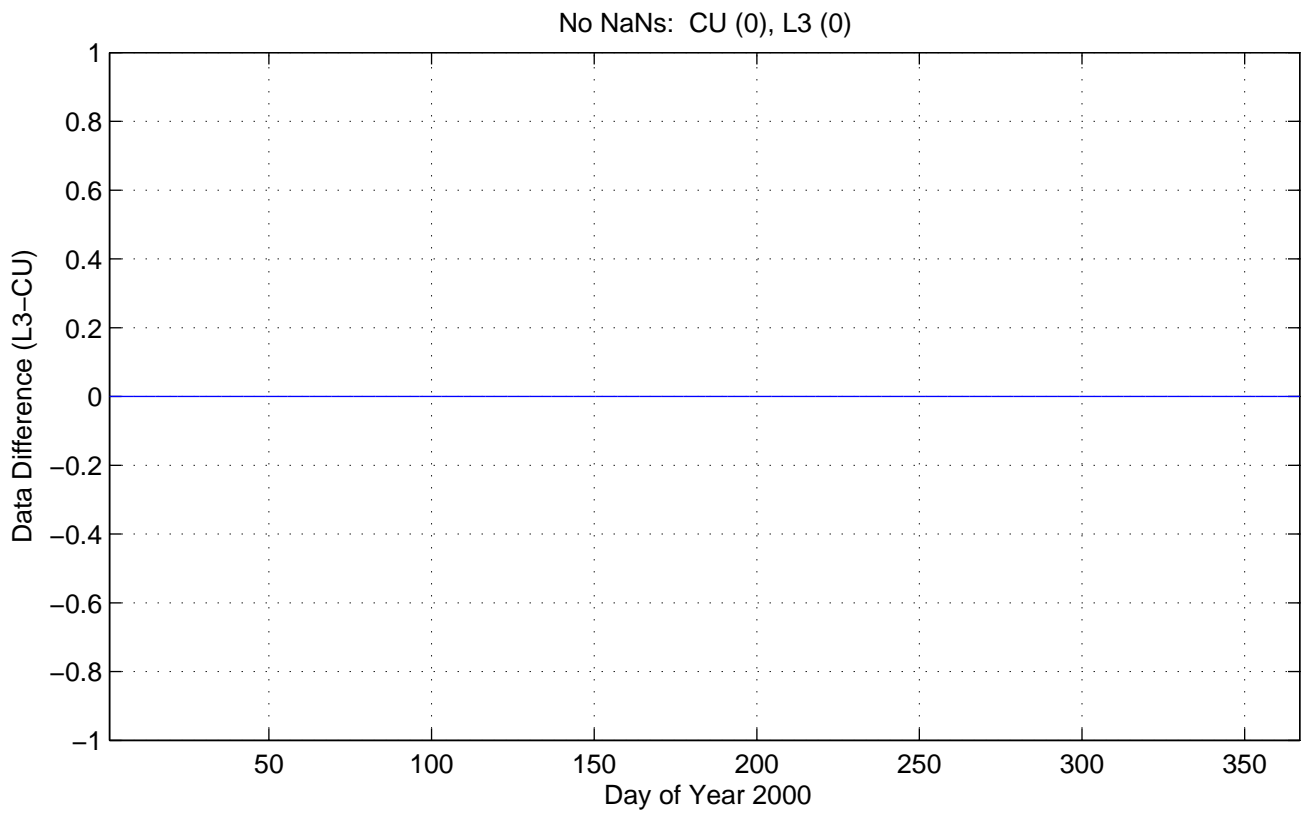
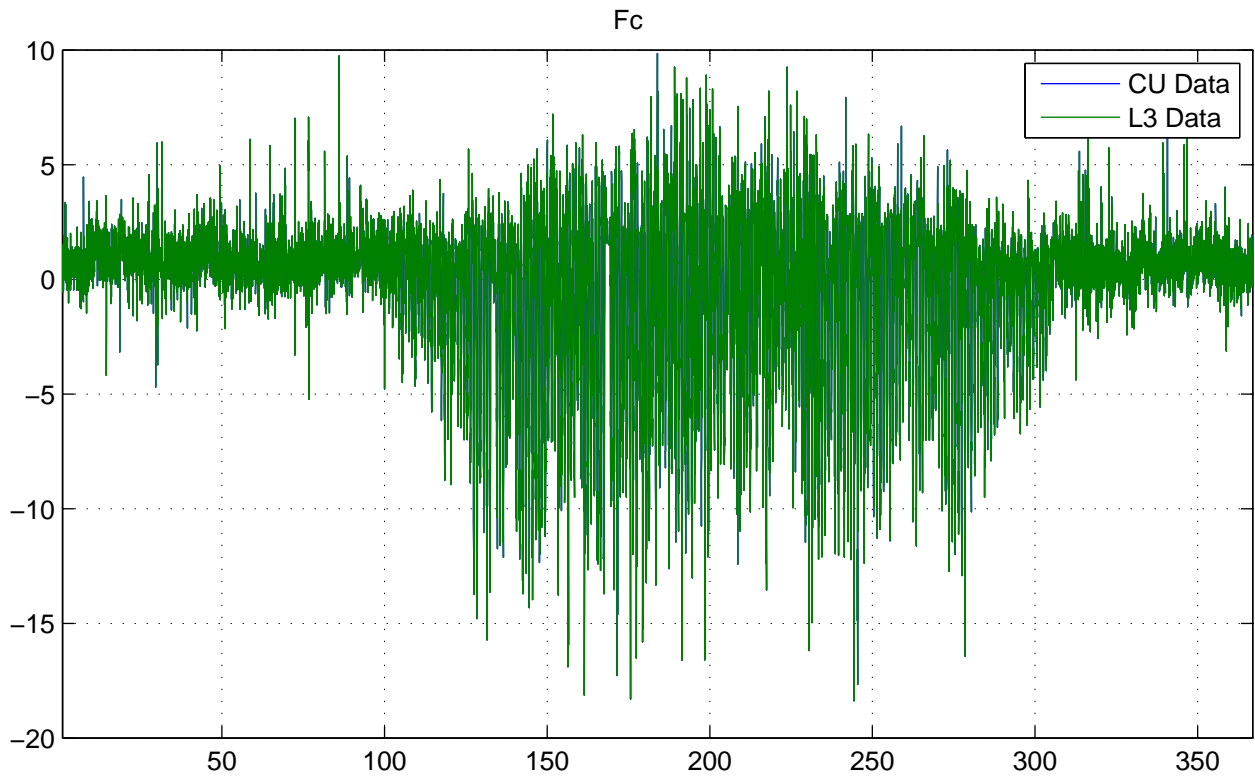


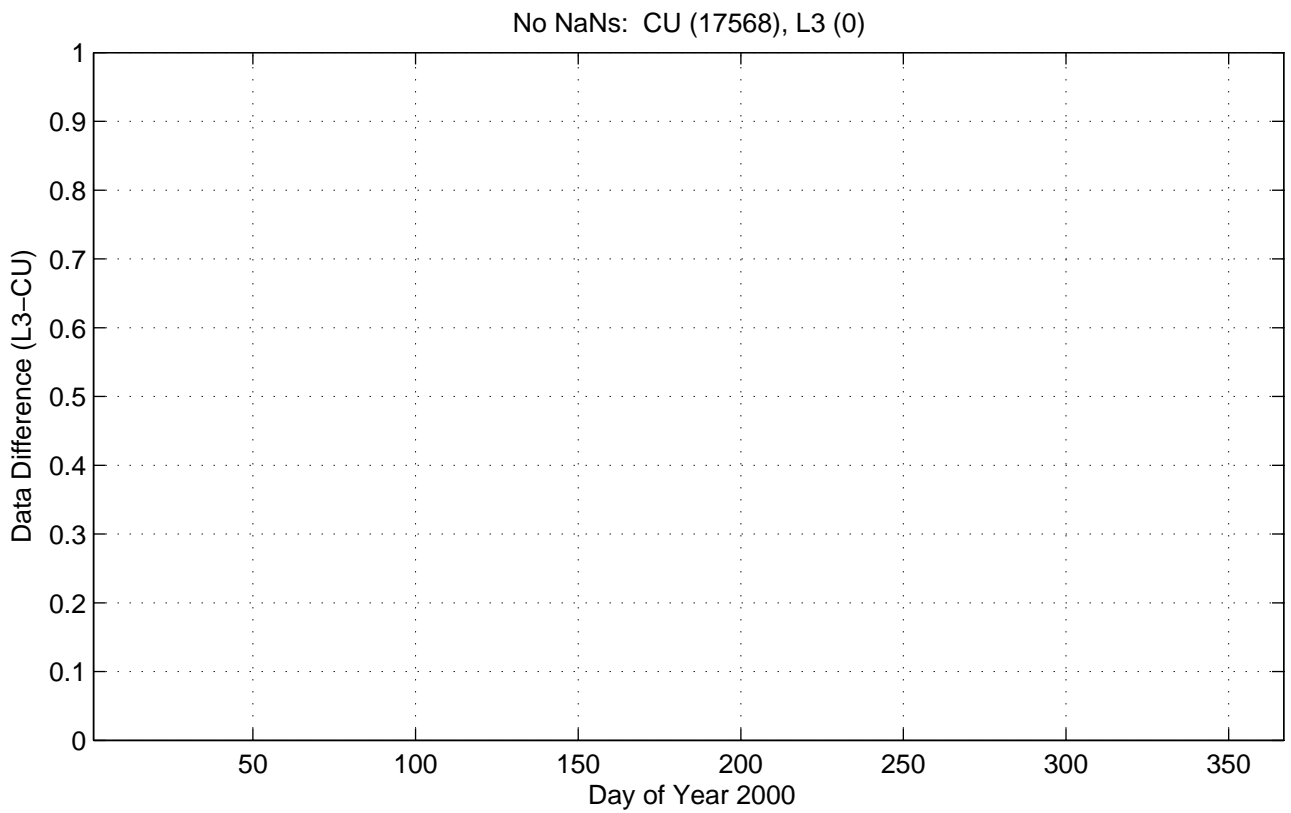
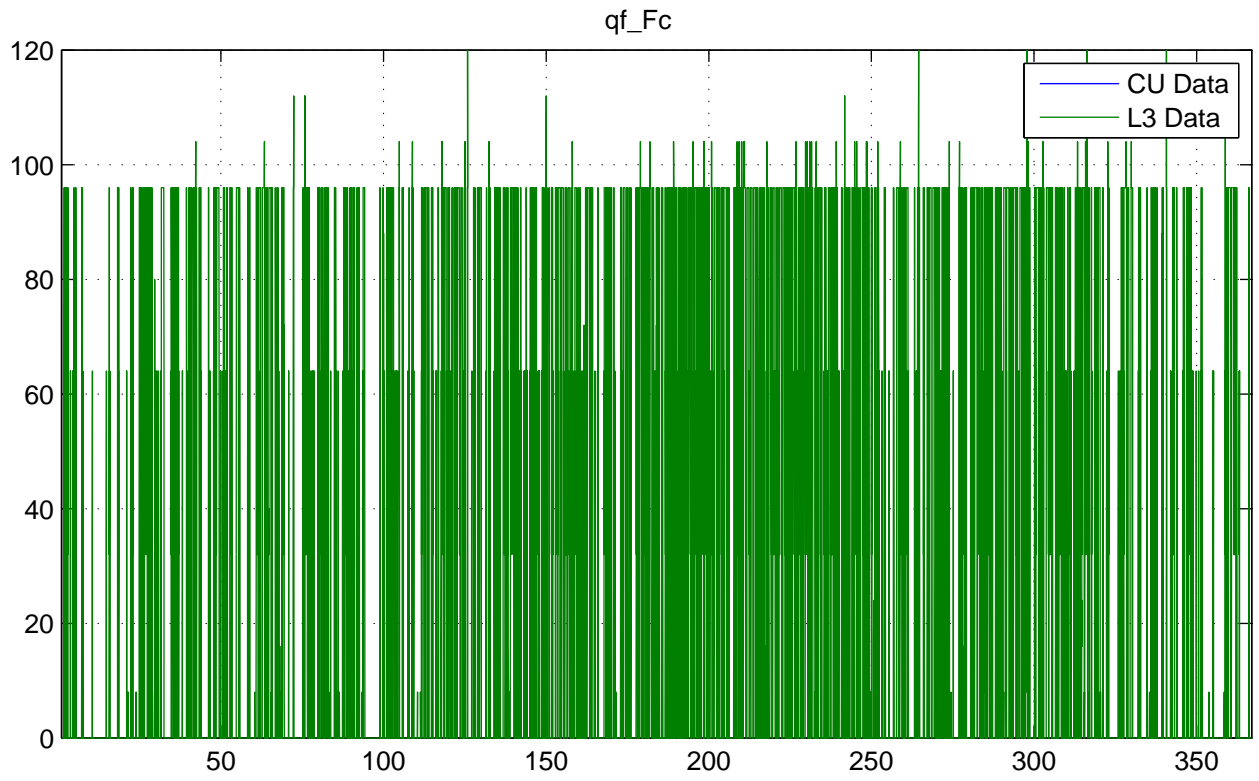
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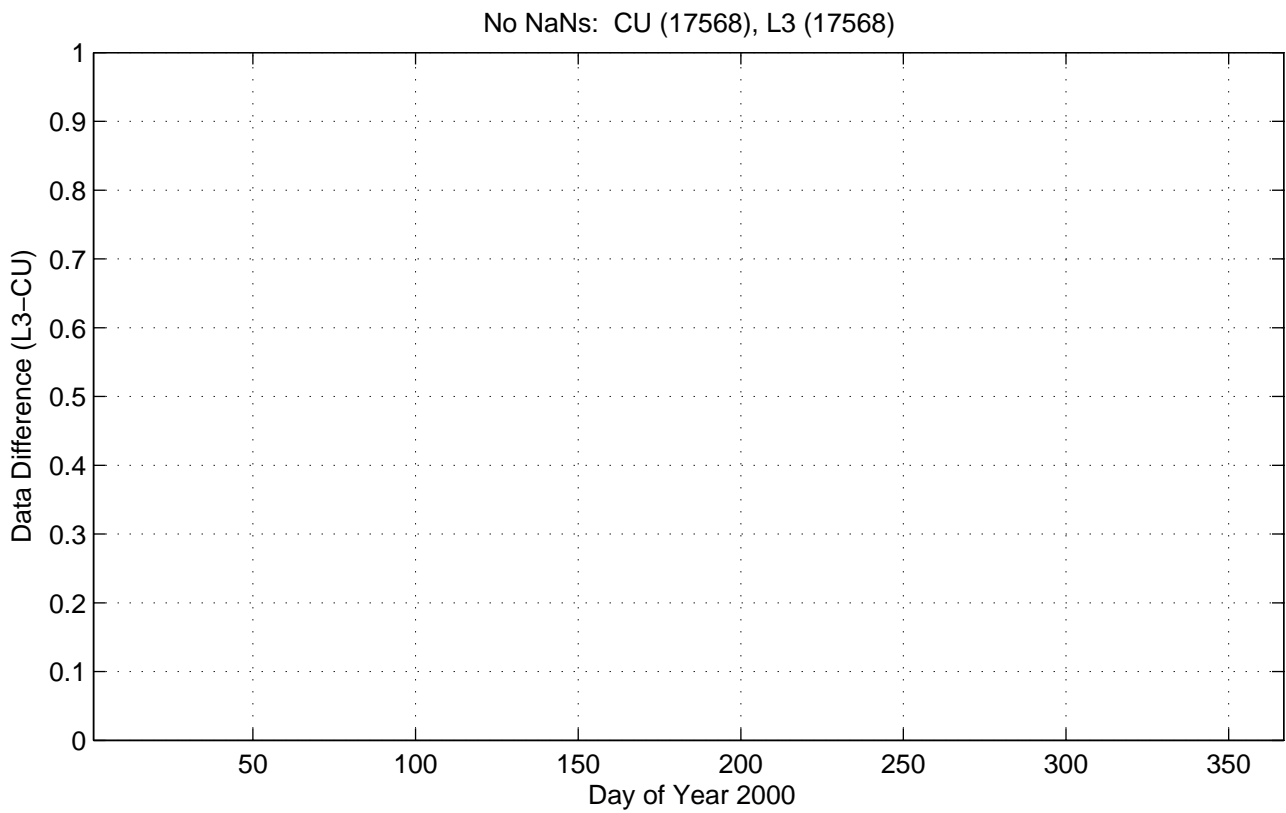
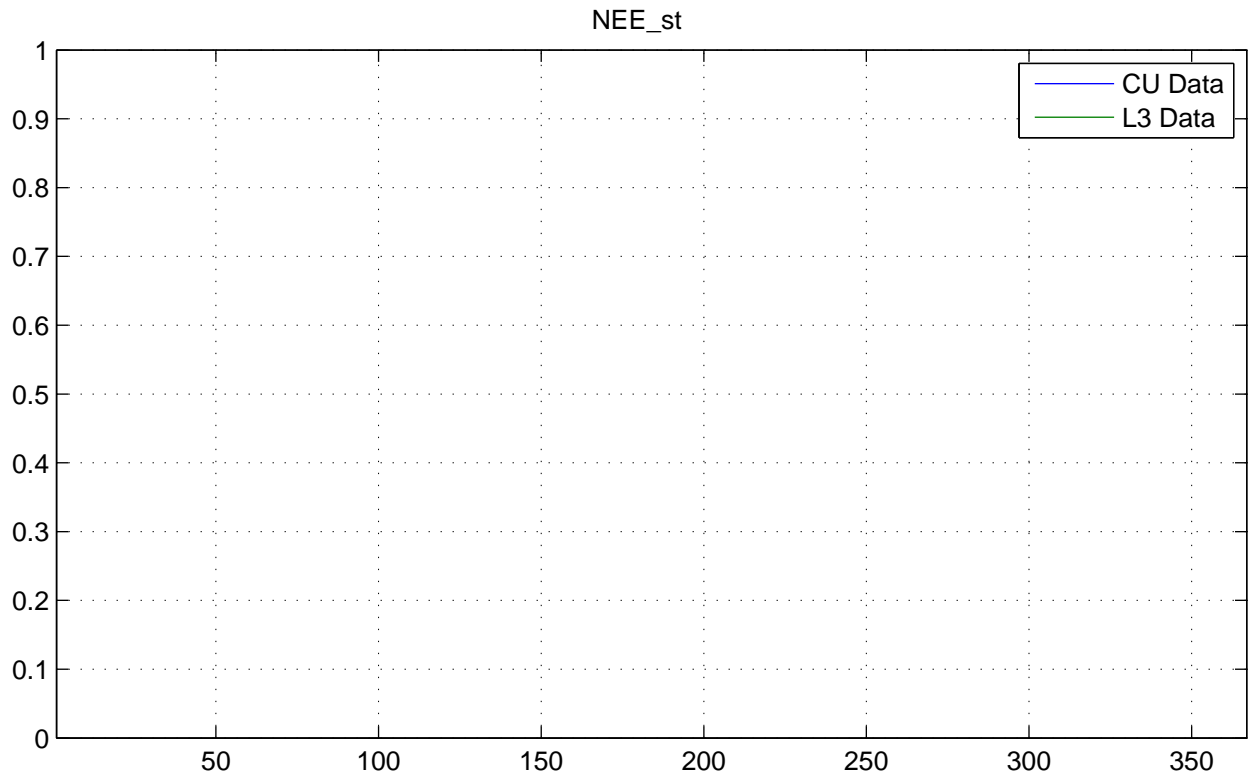


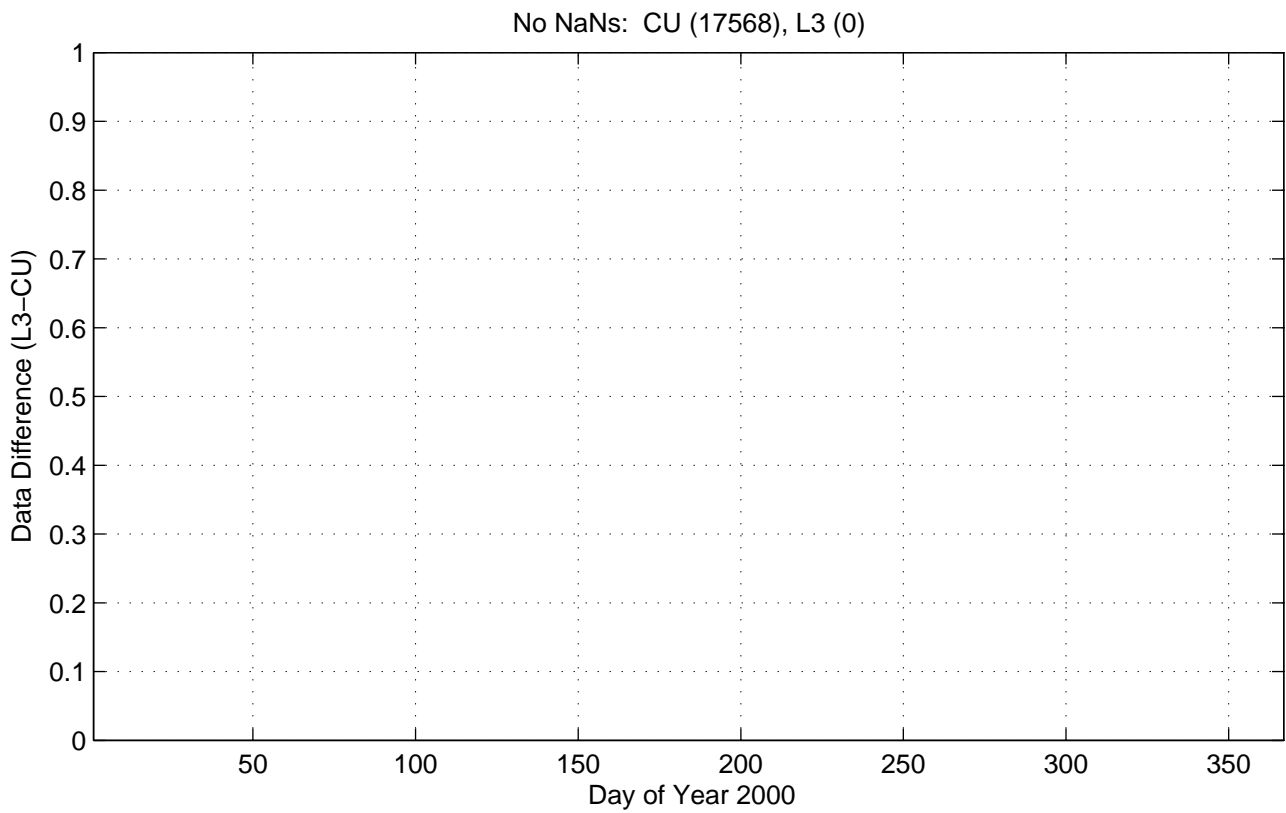
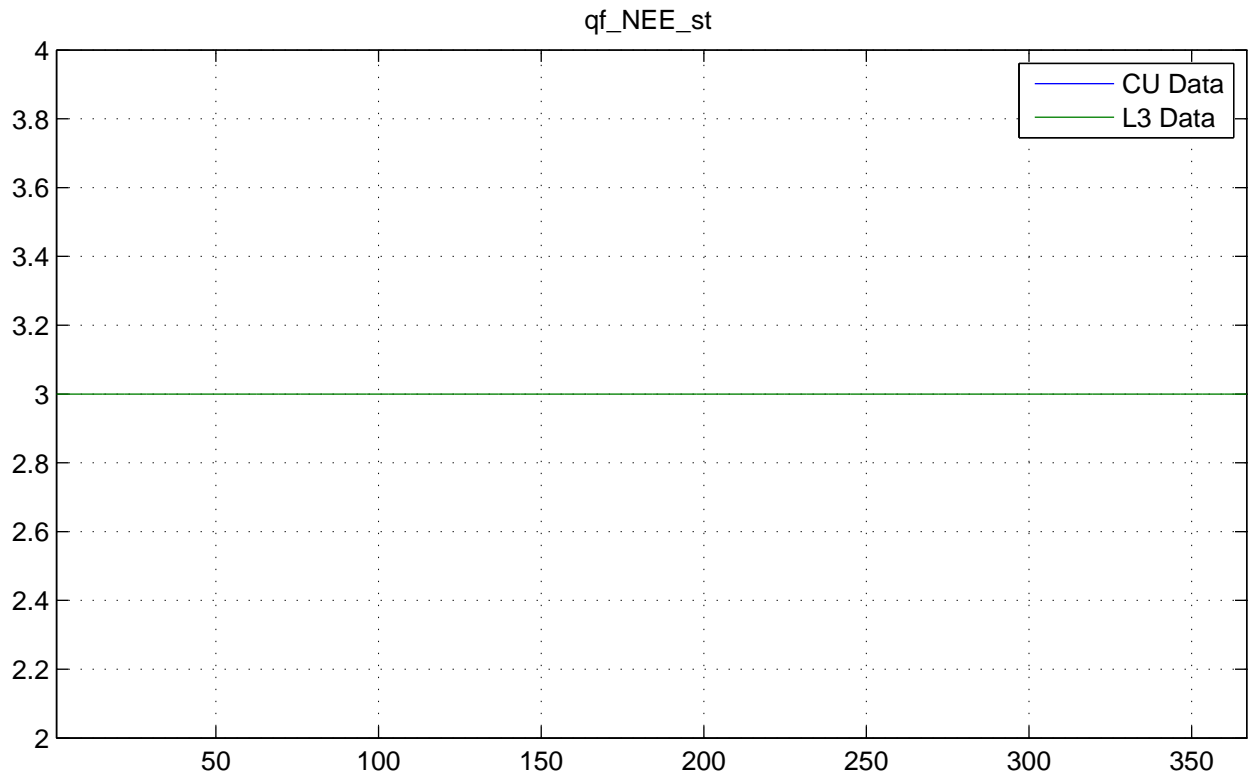
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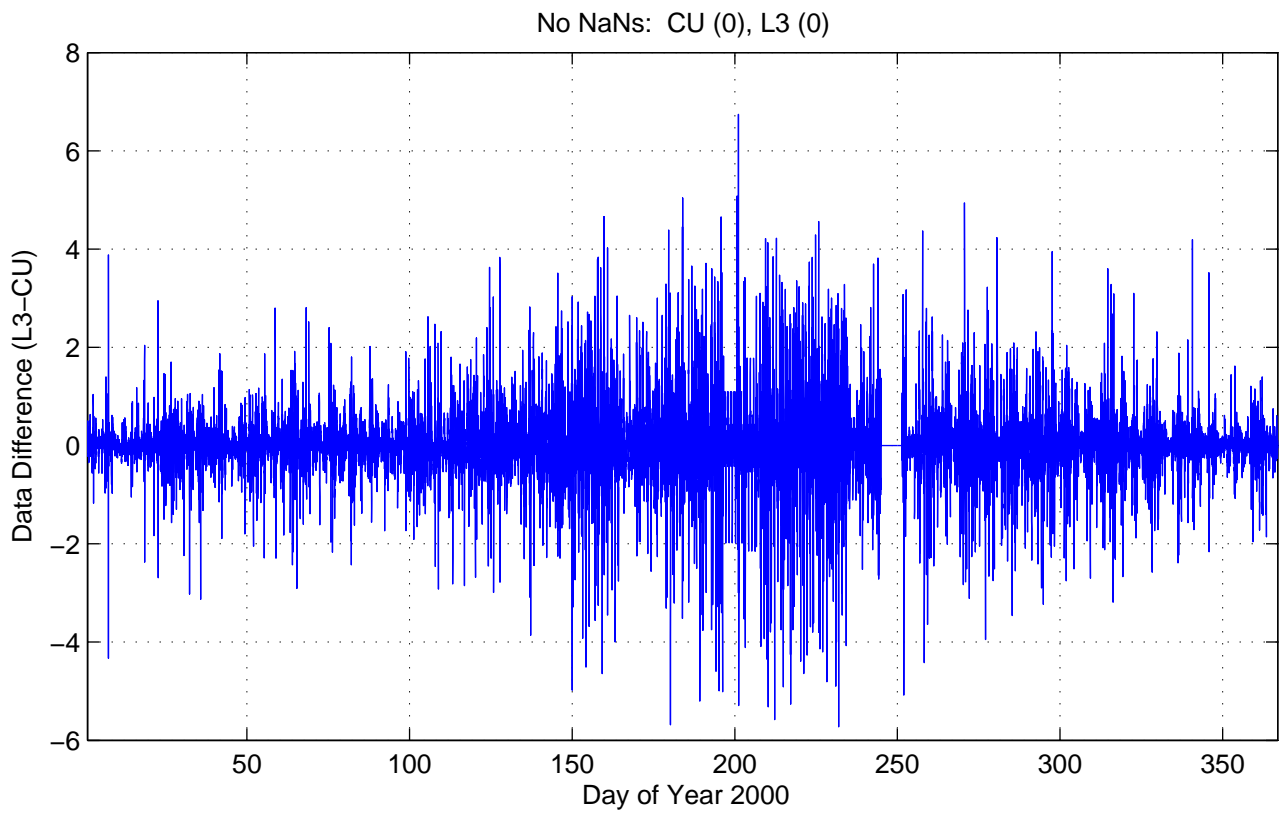
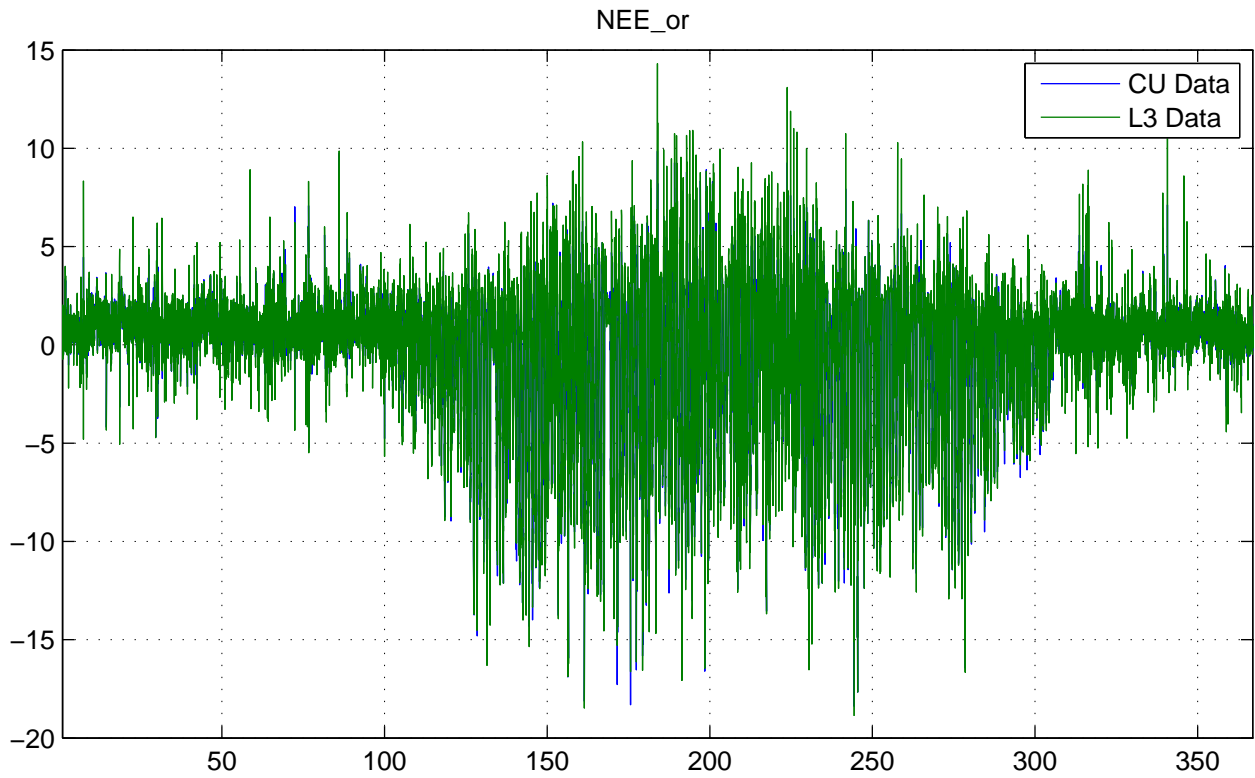


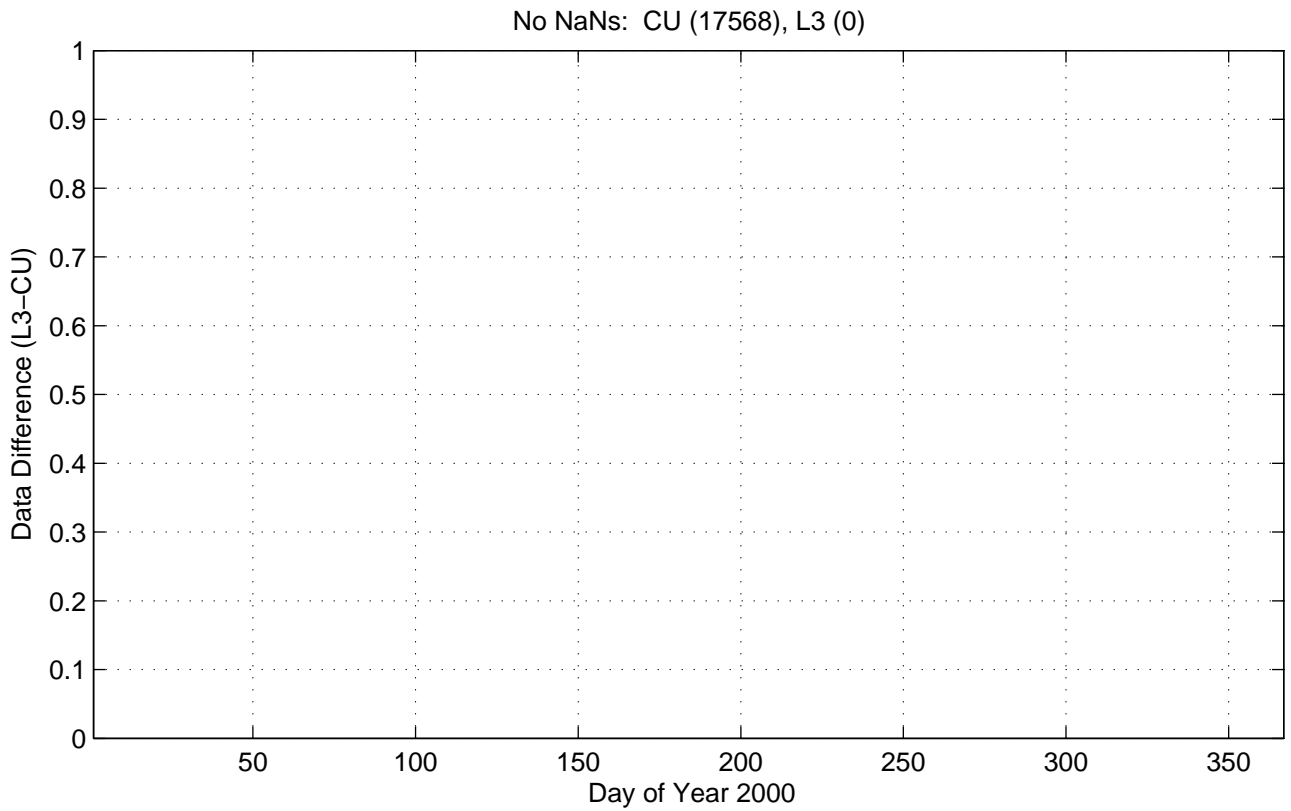
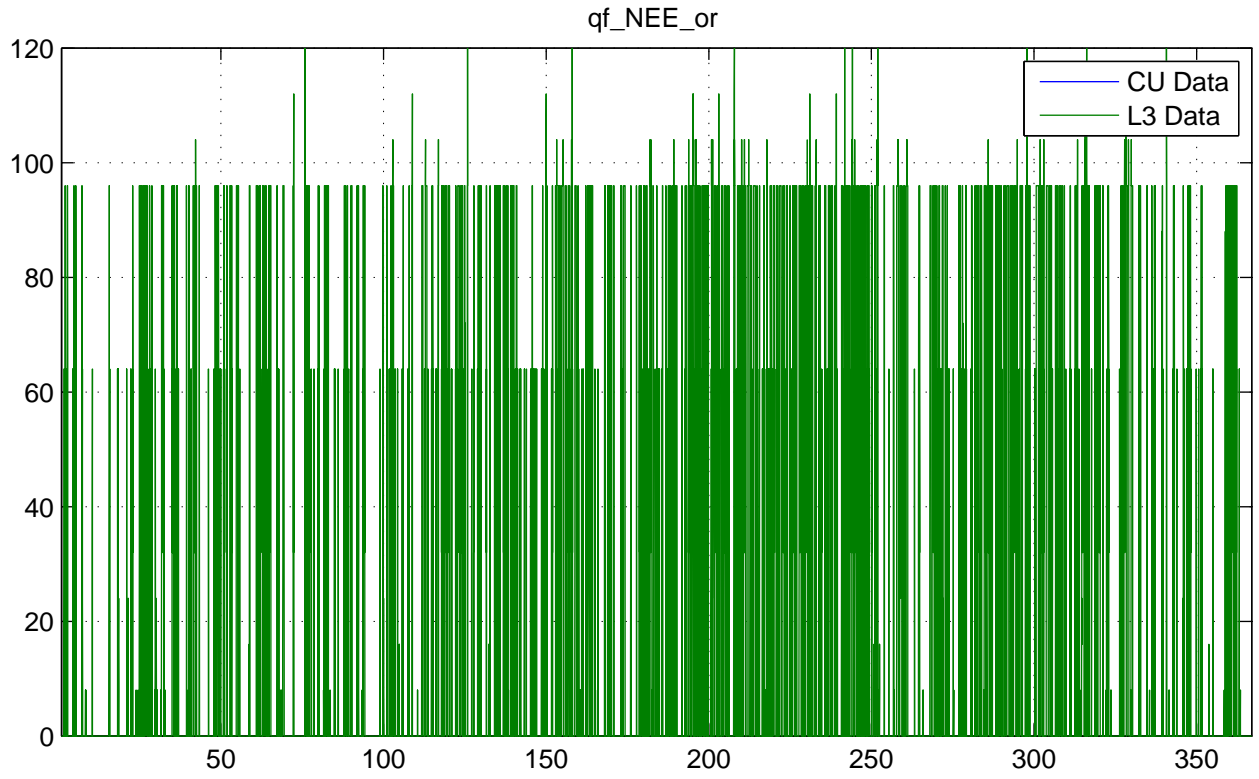


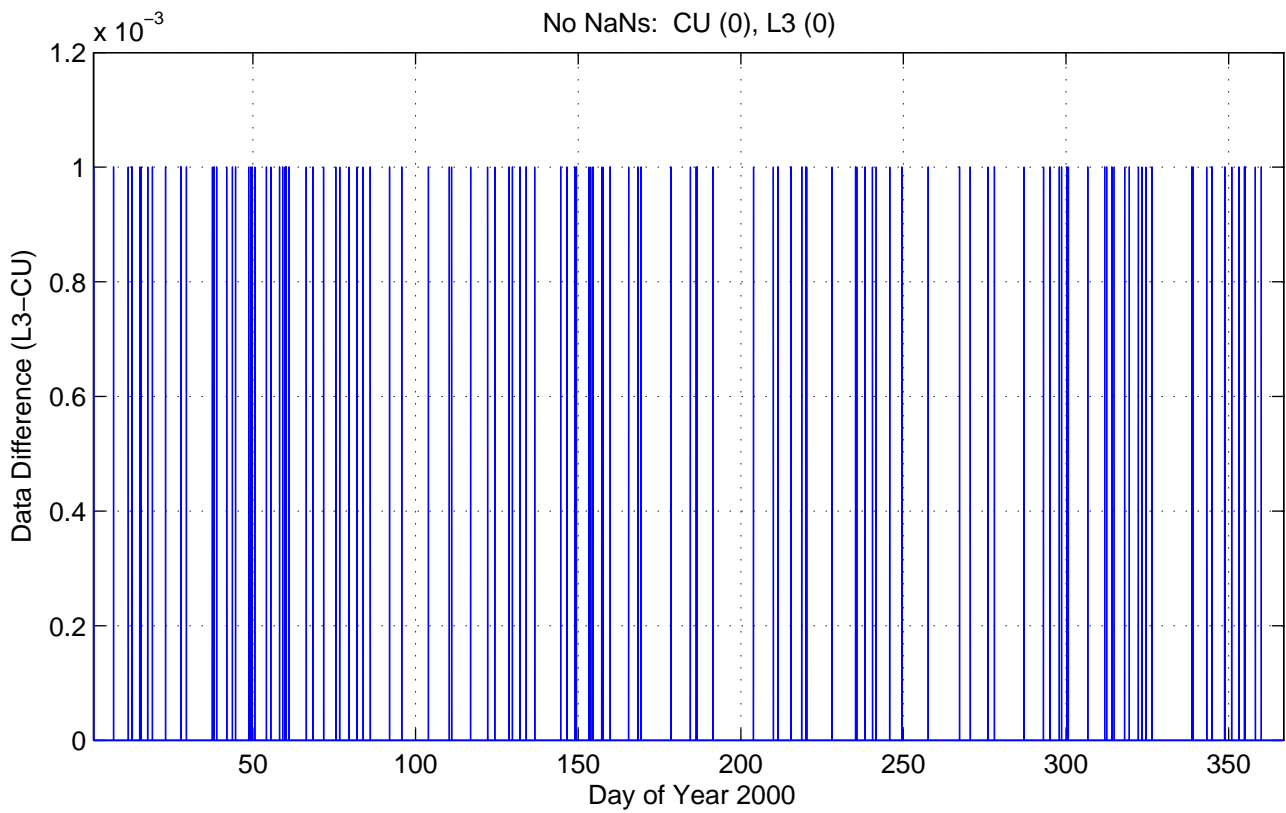
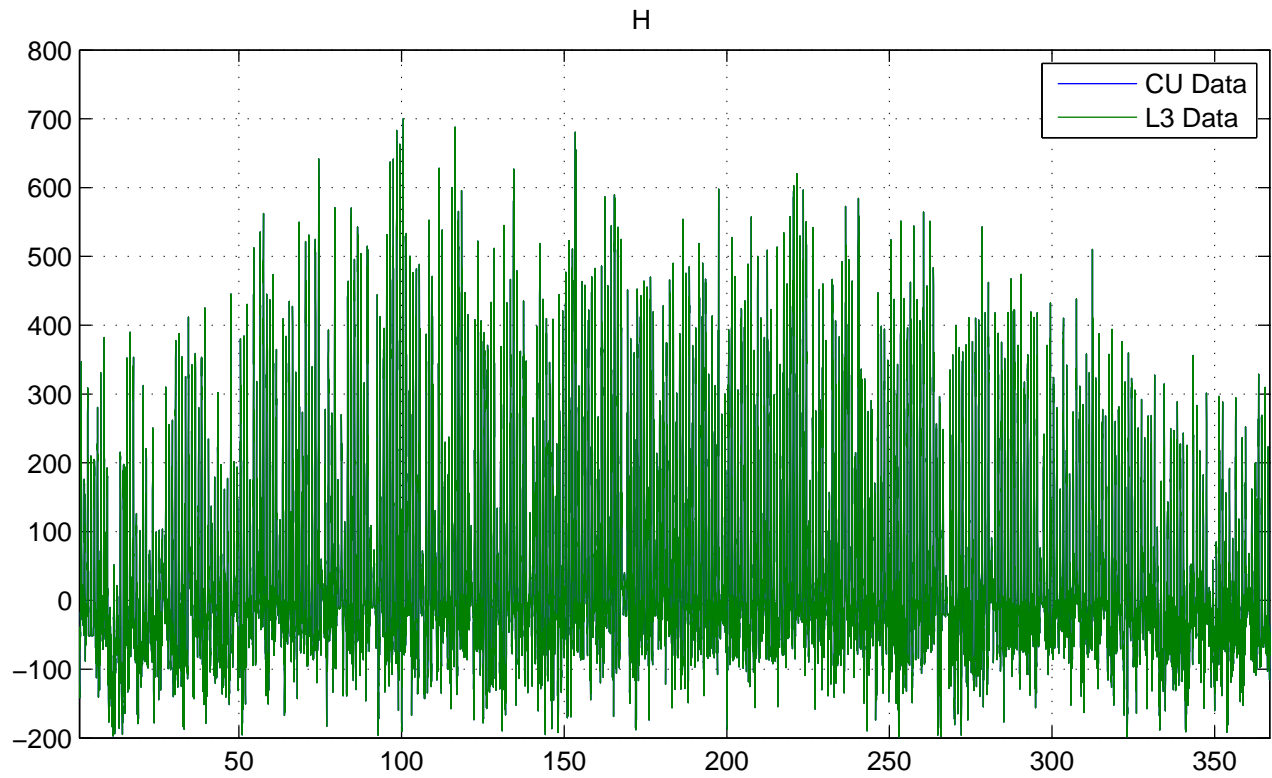


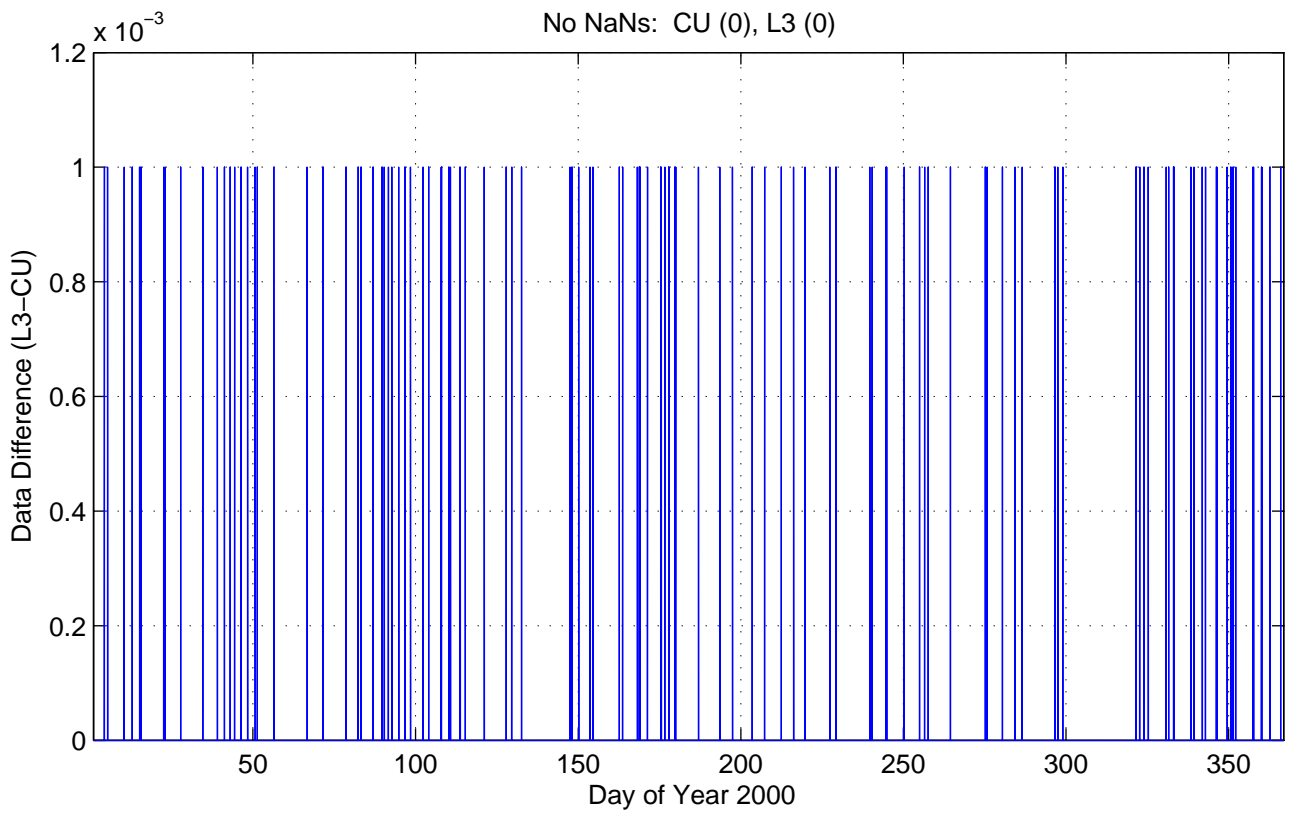
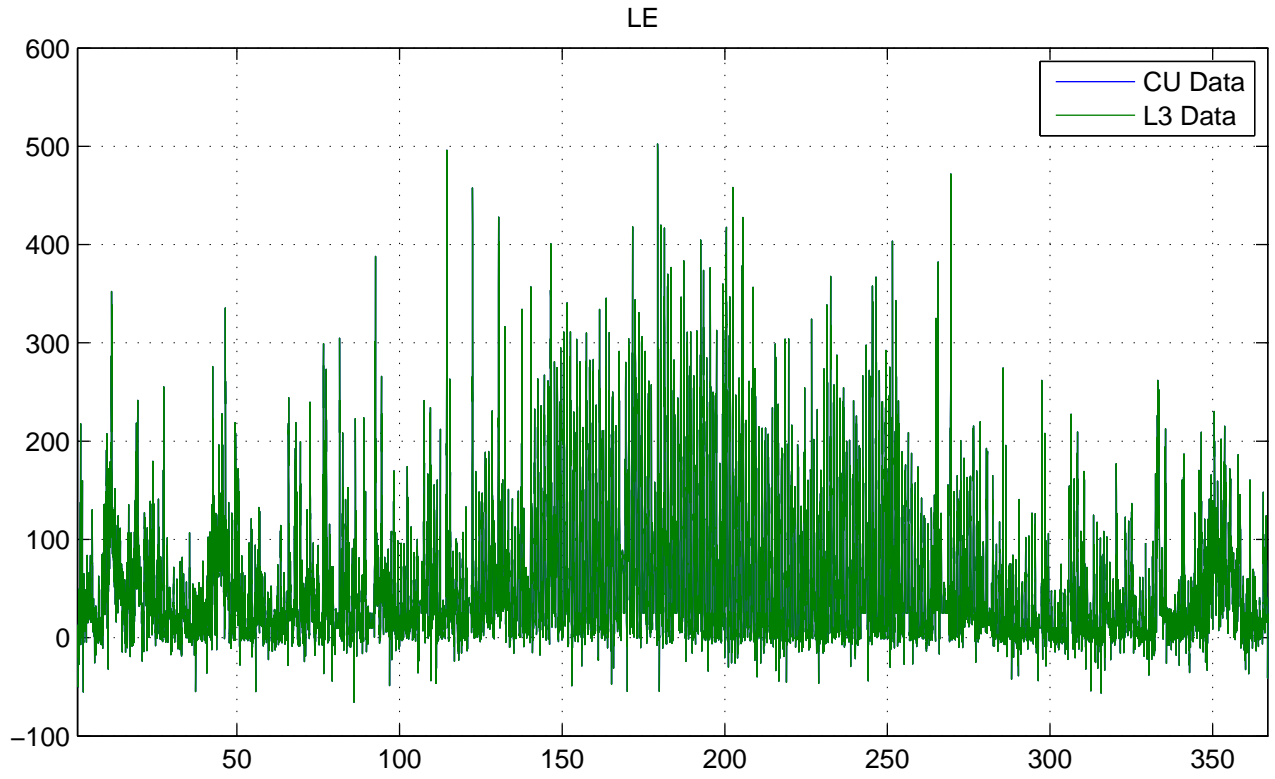




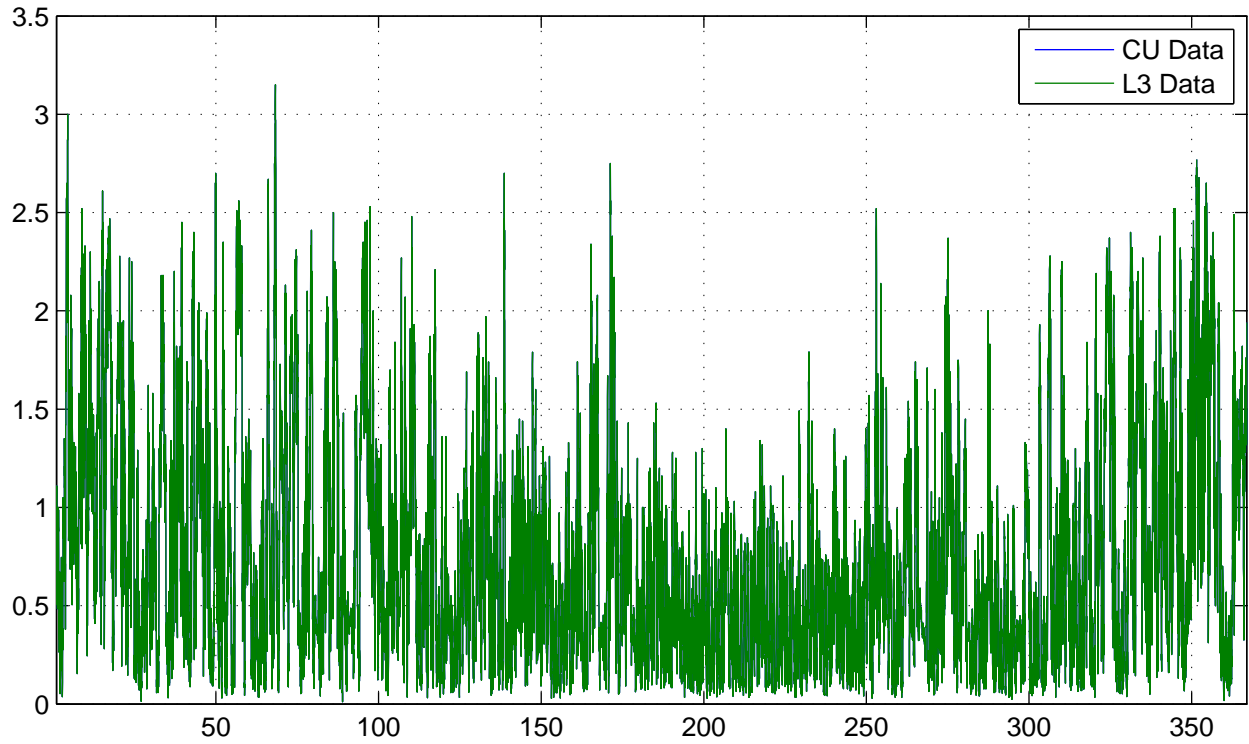




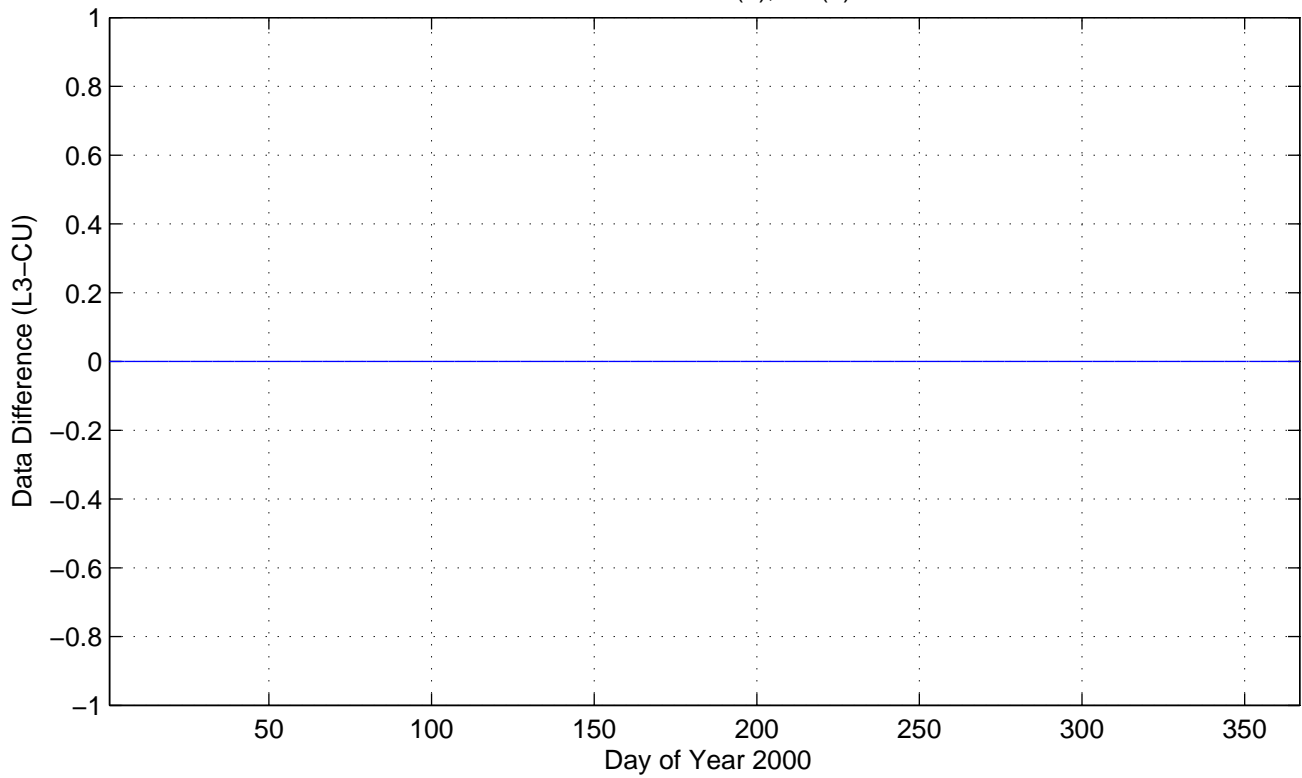


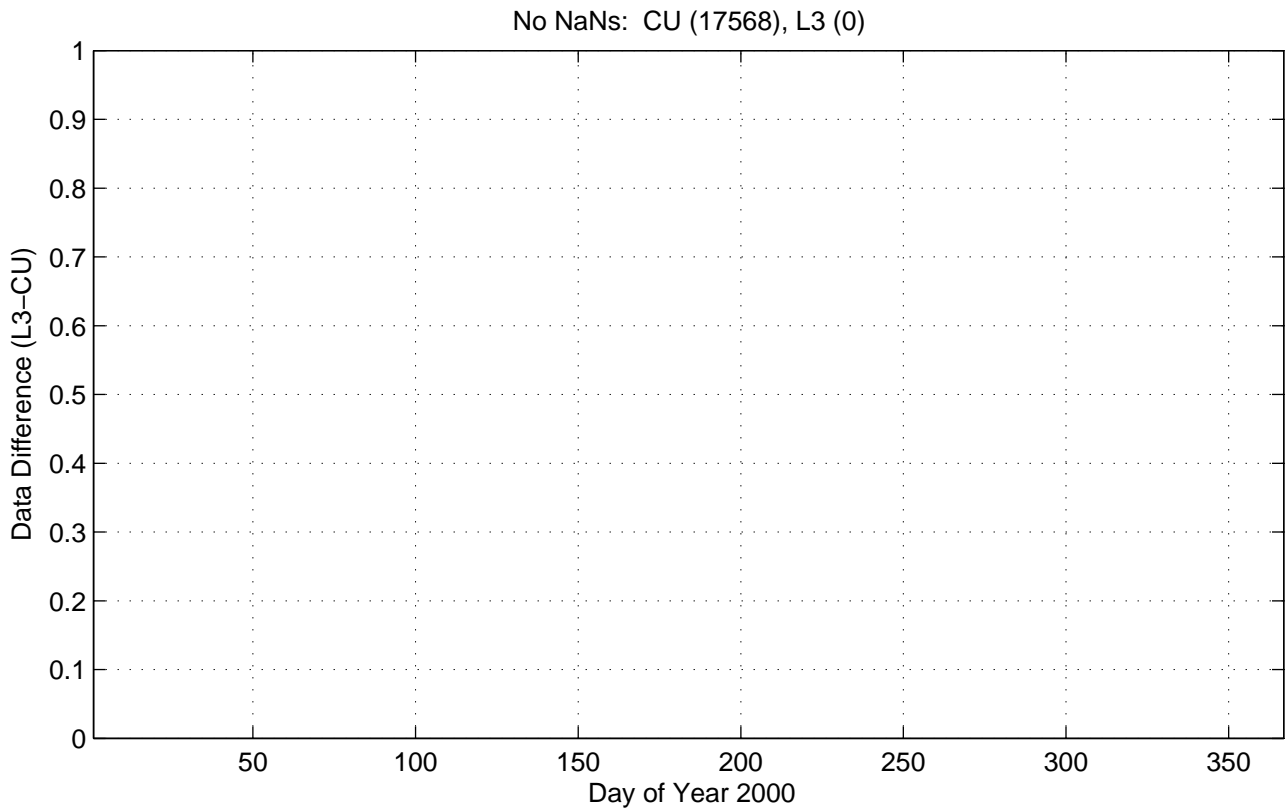
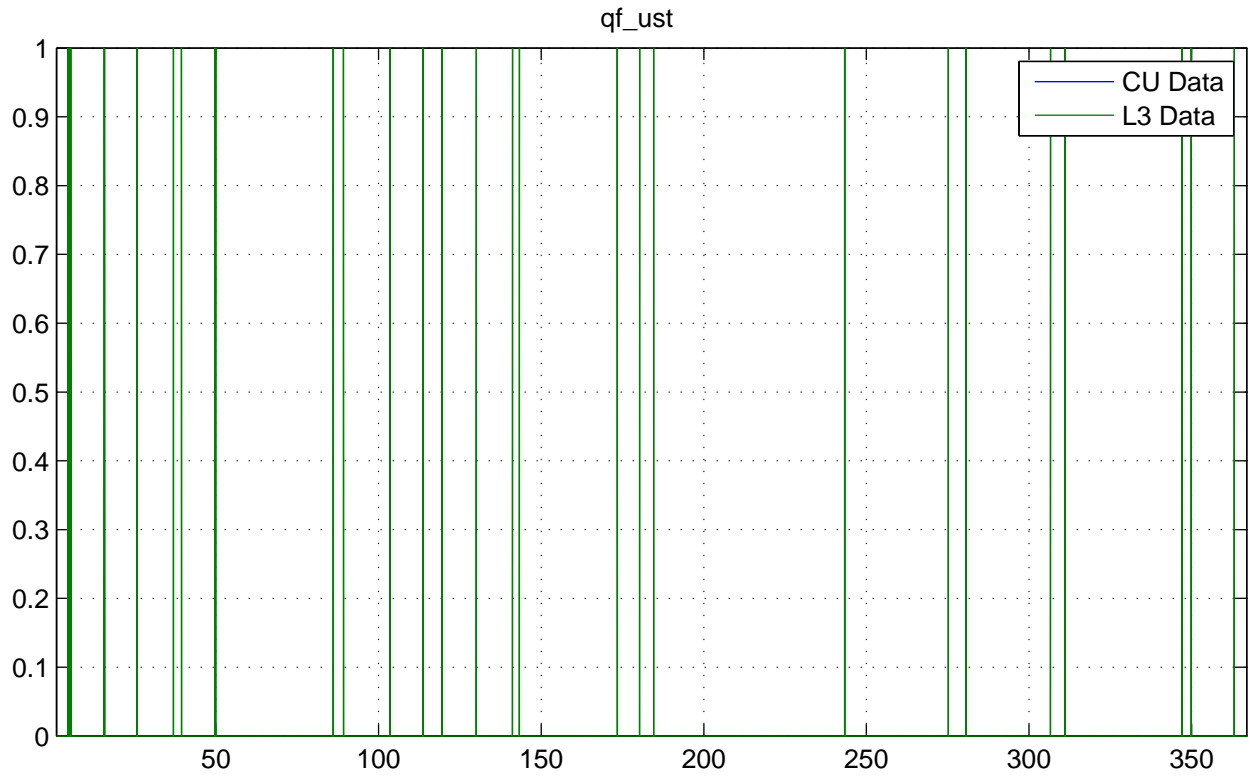


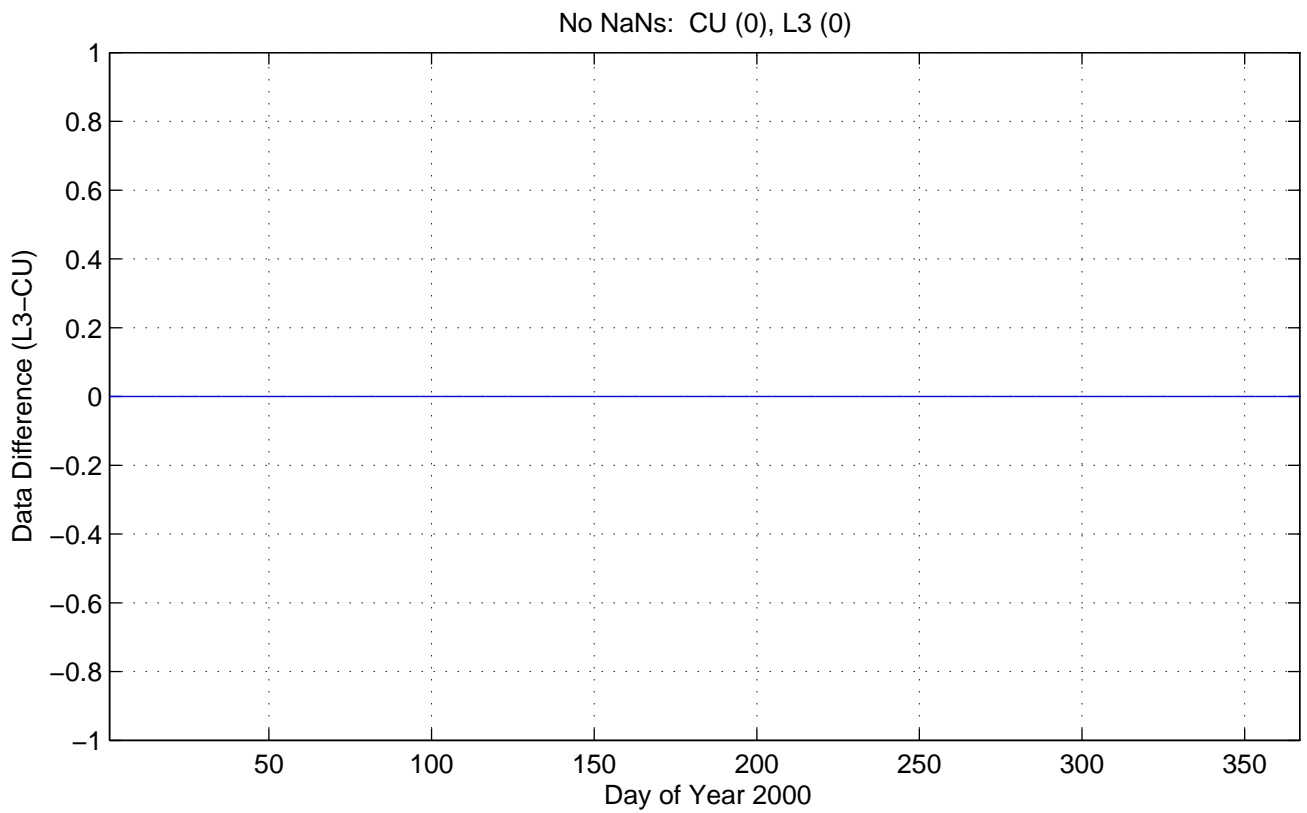
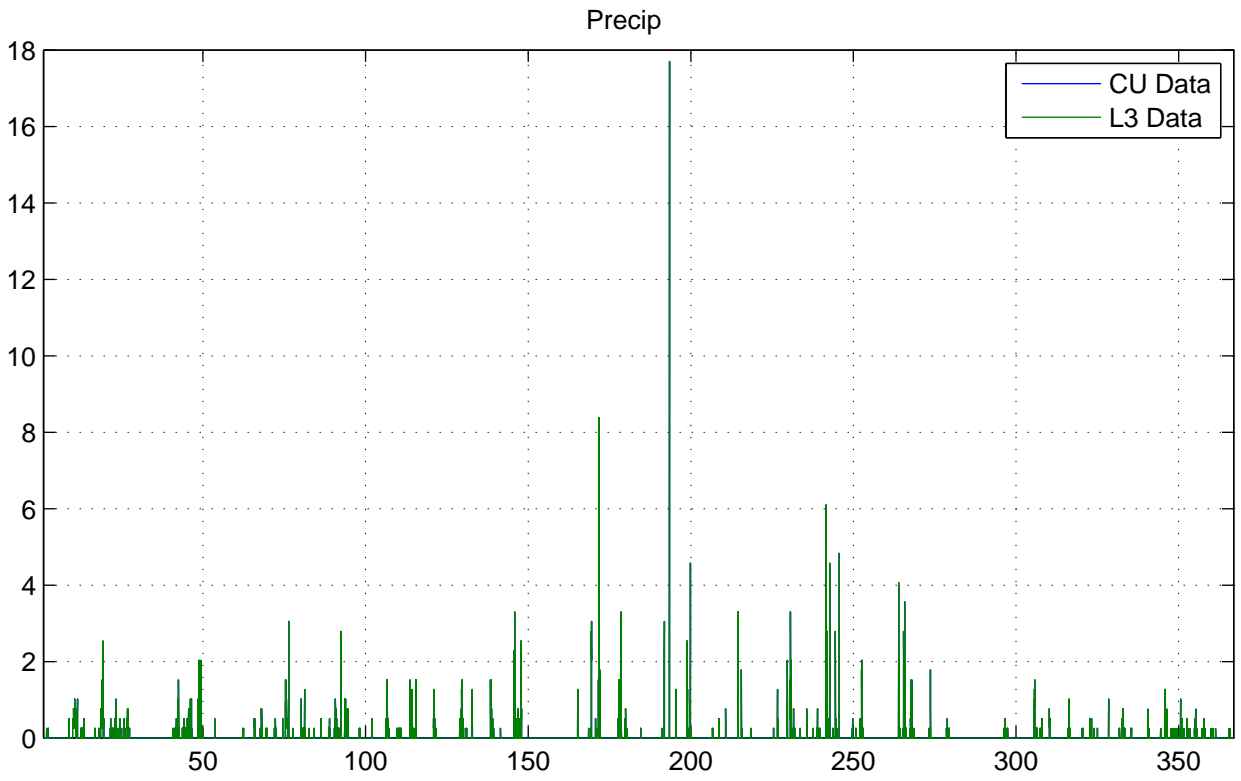
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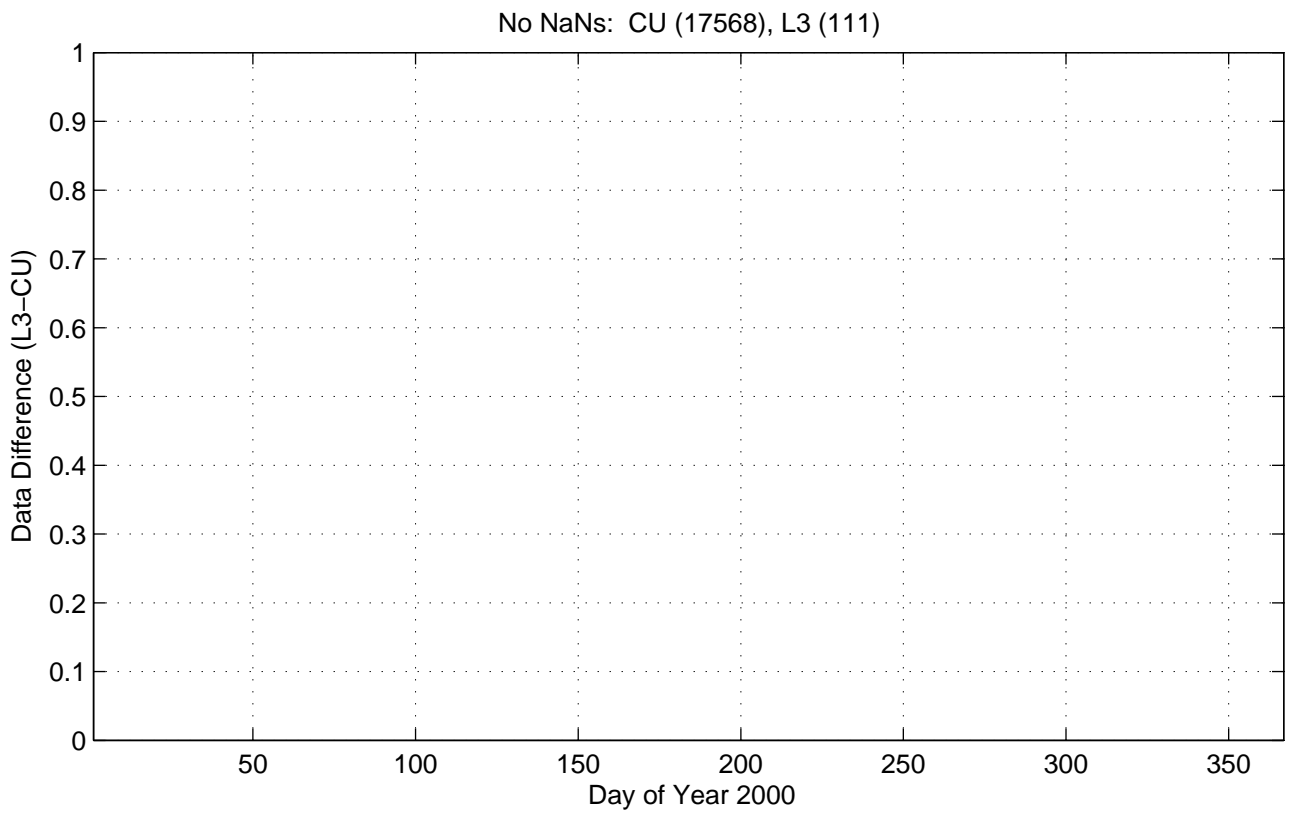
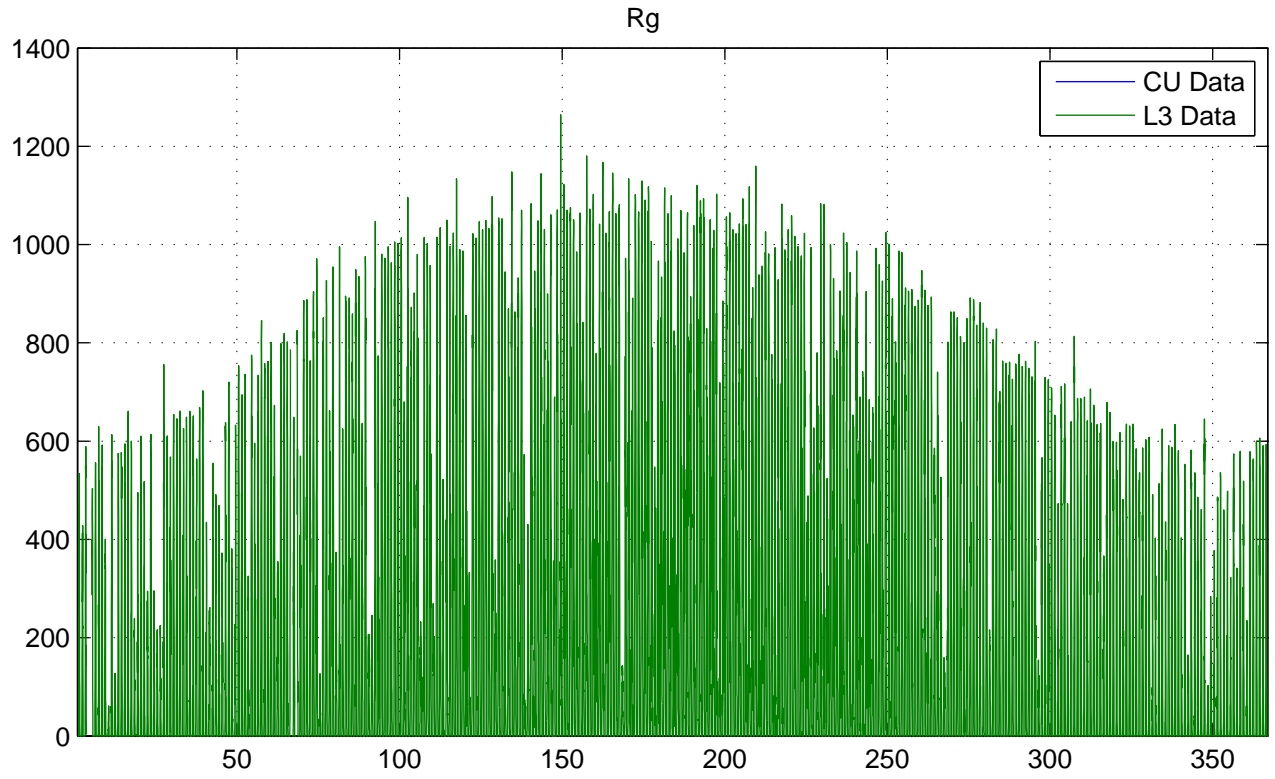


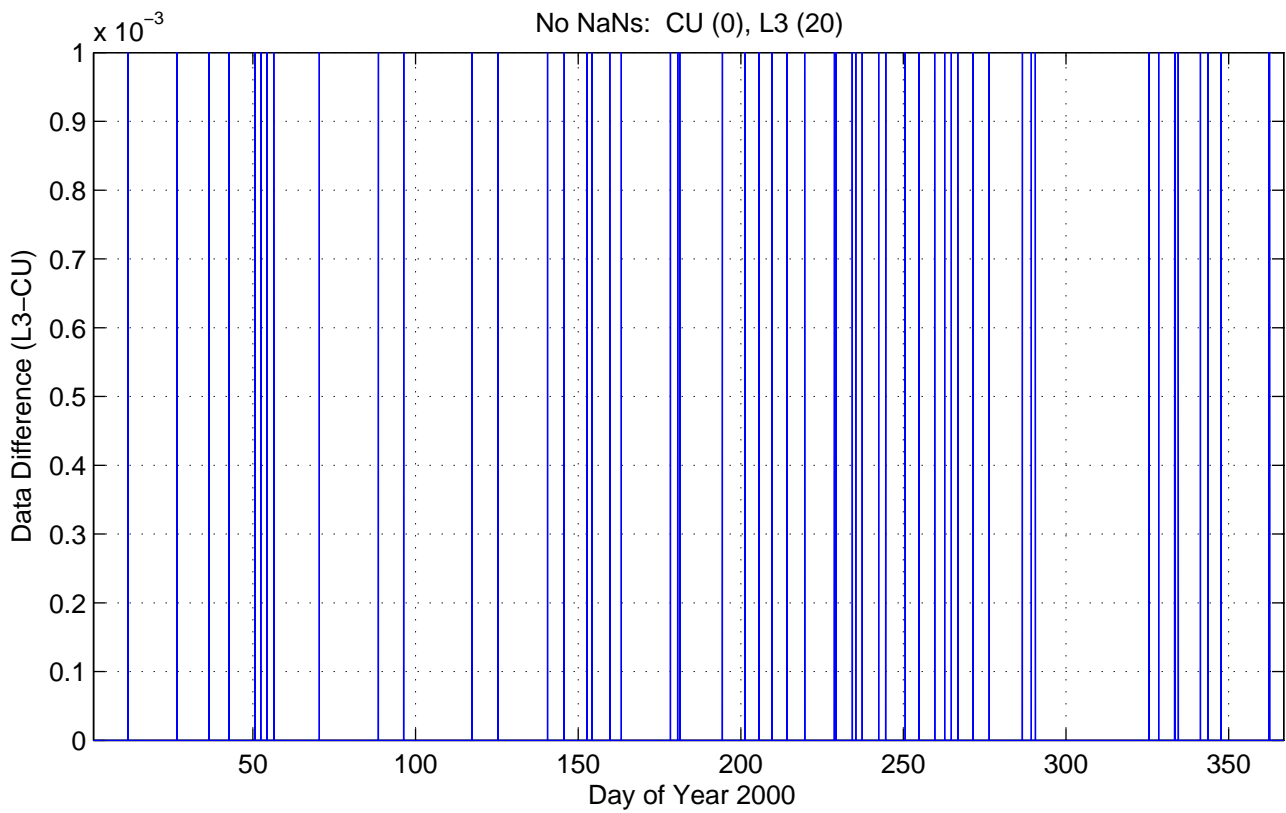
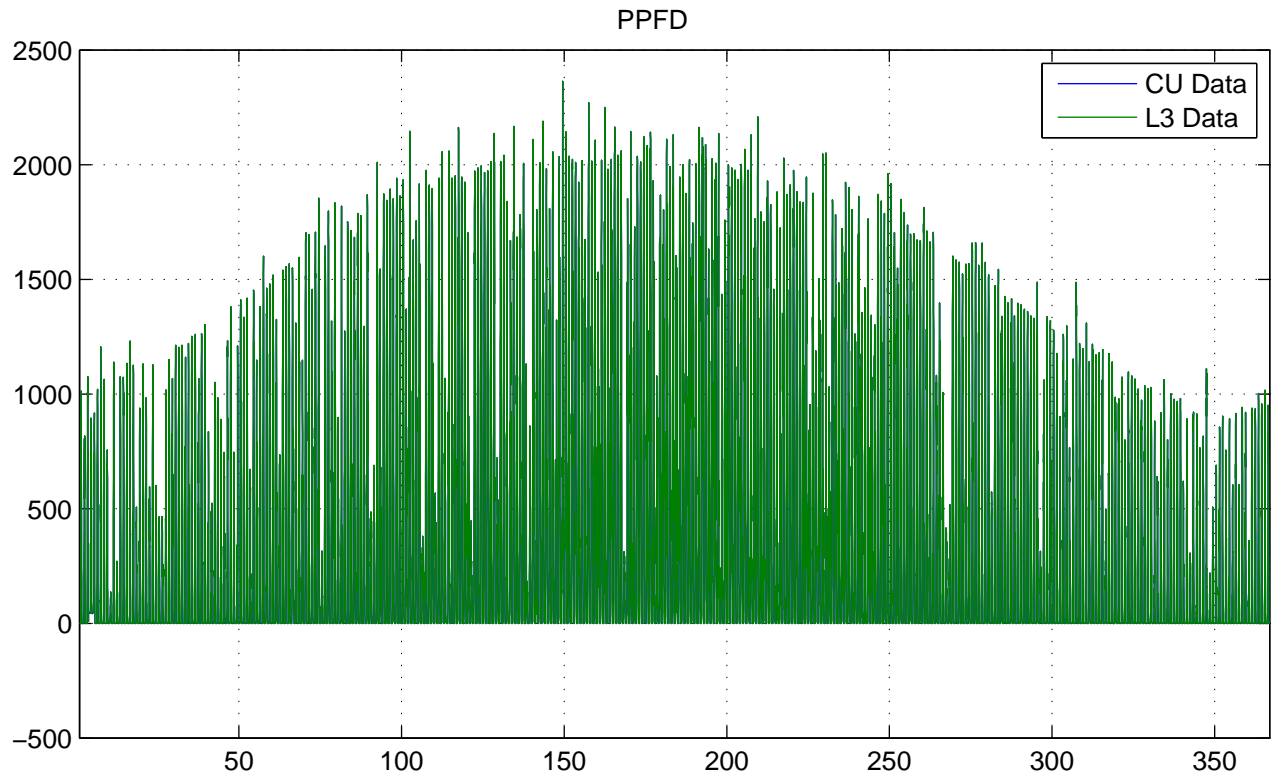
No NaNs: CU (8), L3 (8)

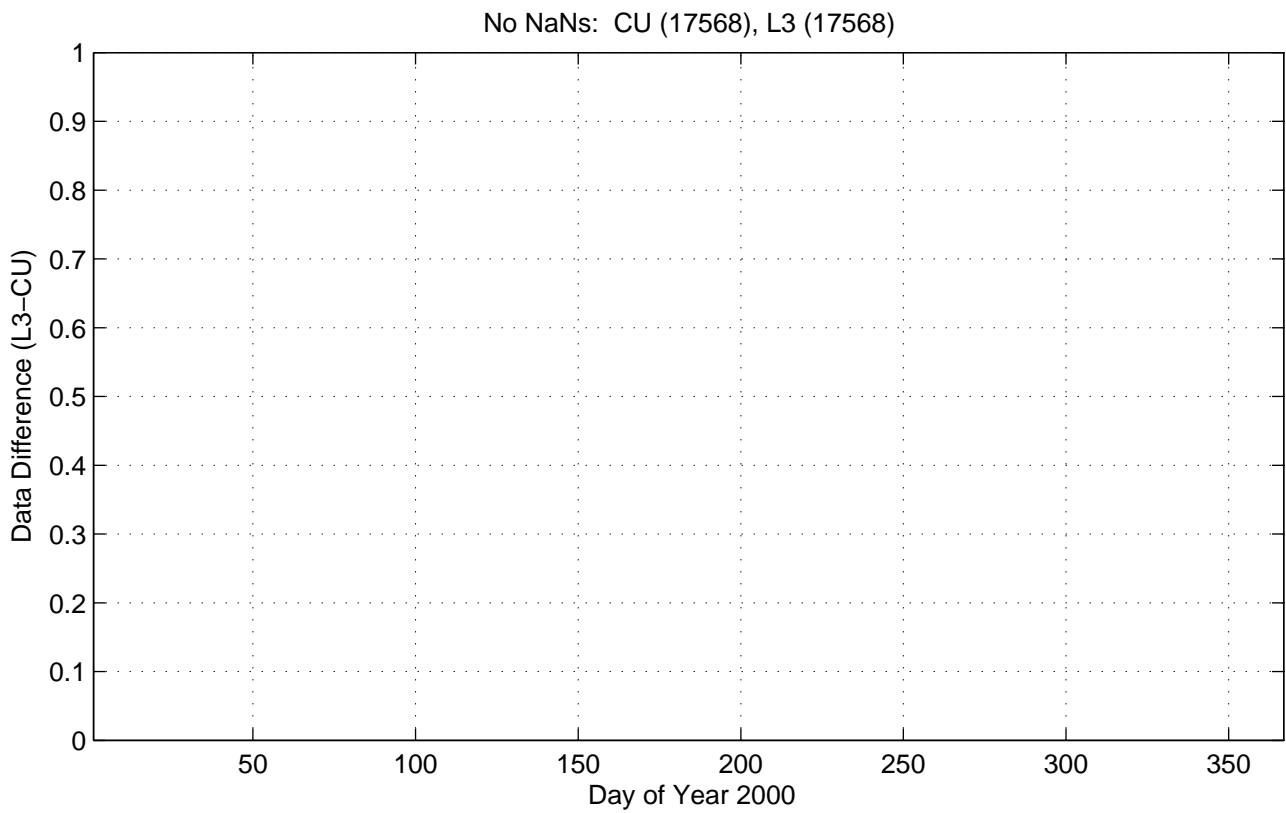
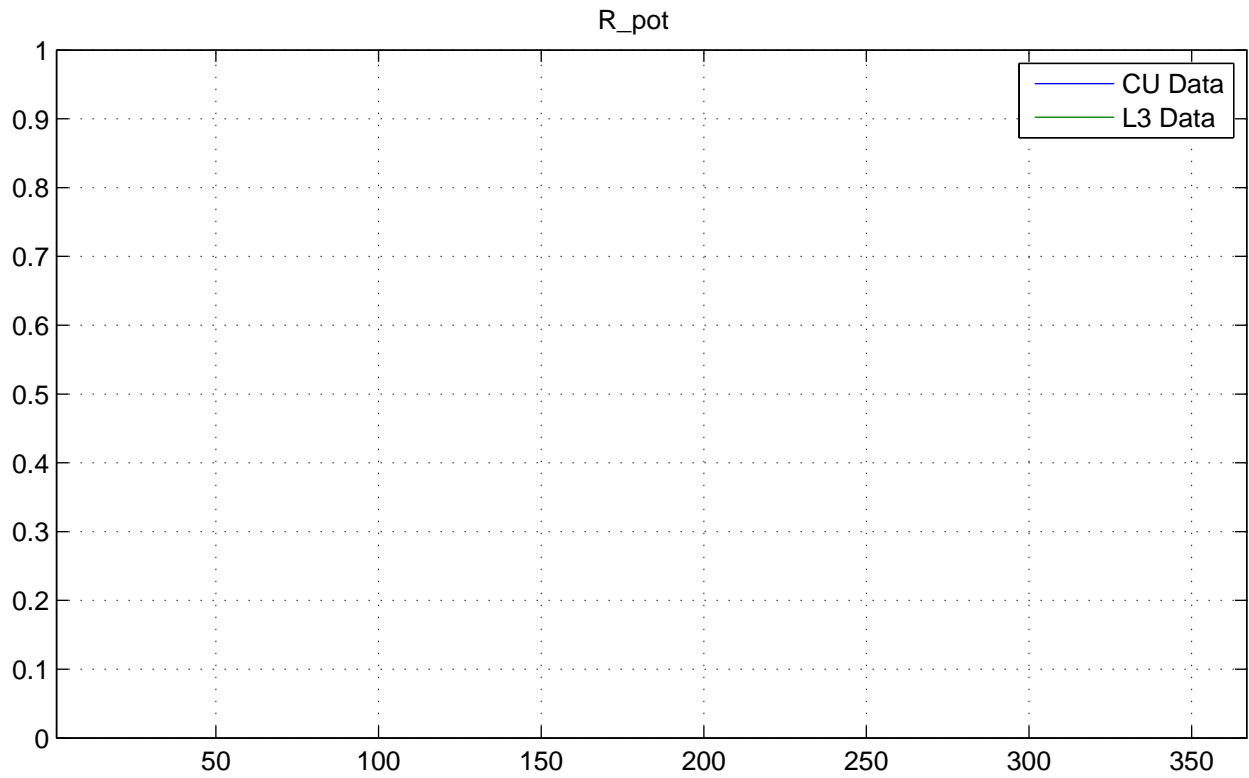


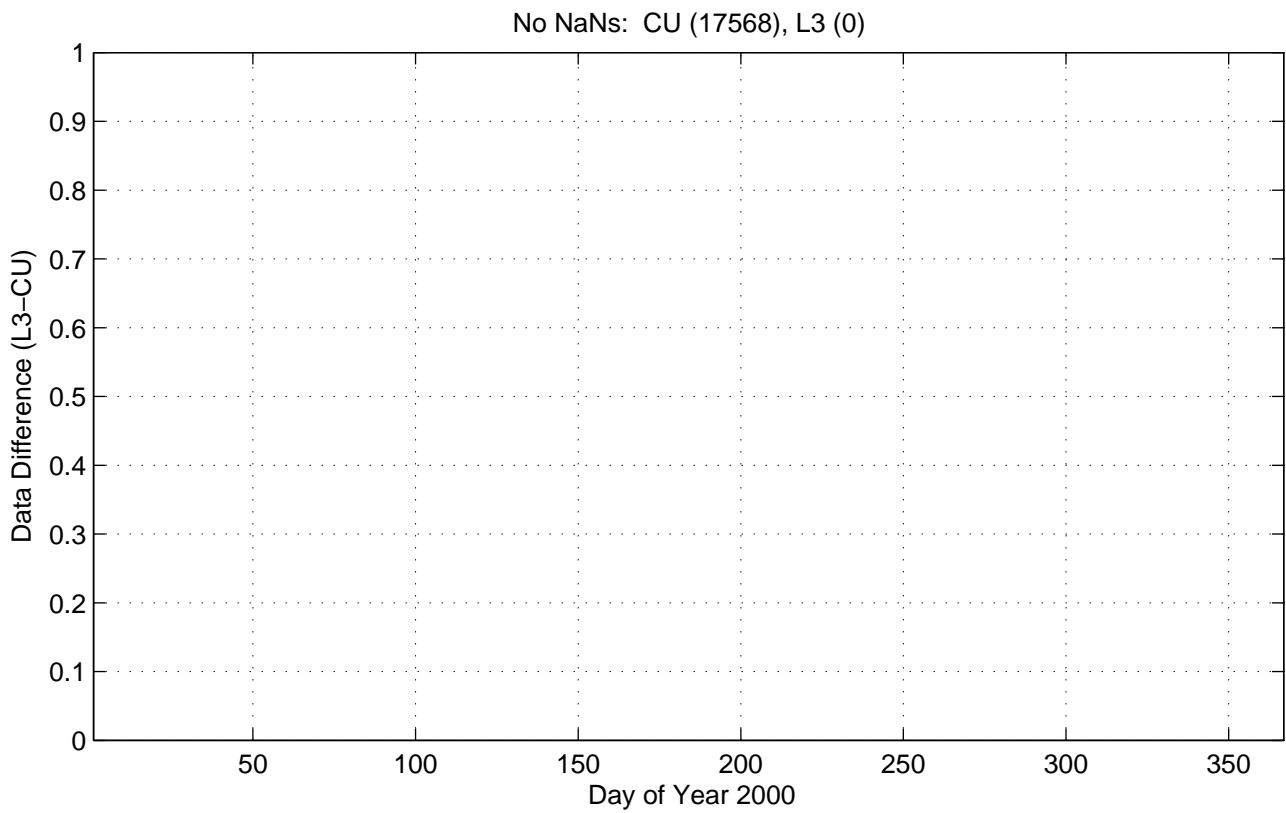
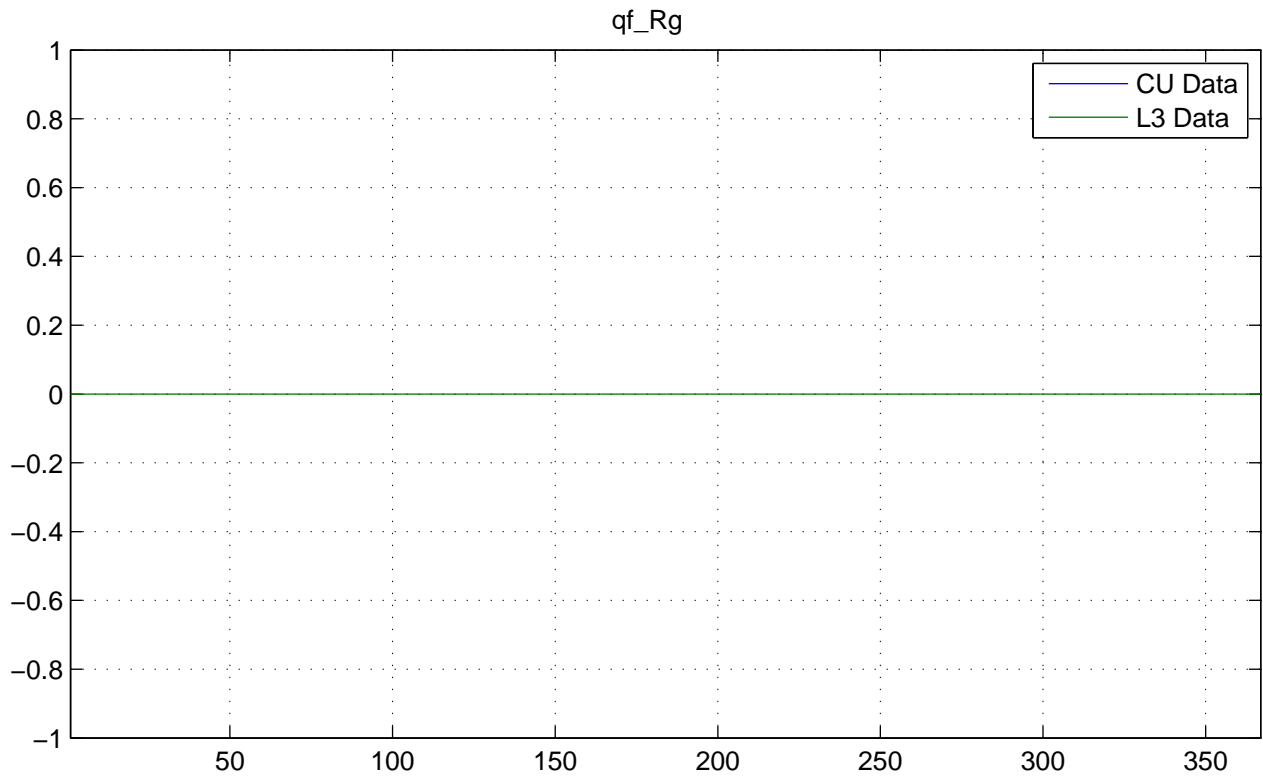


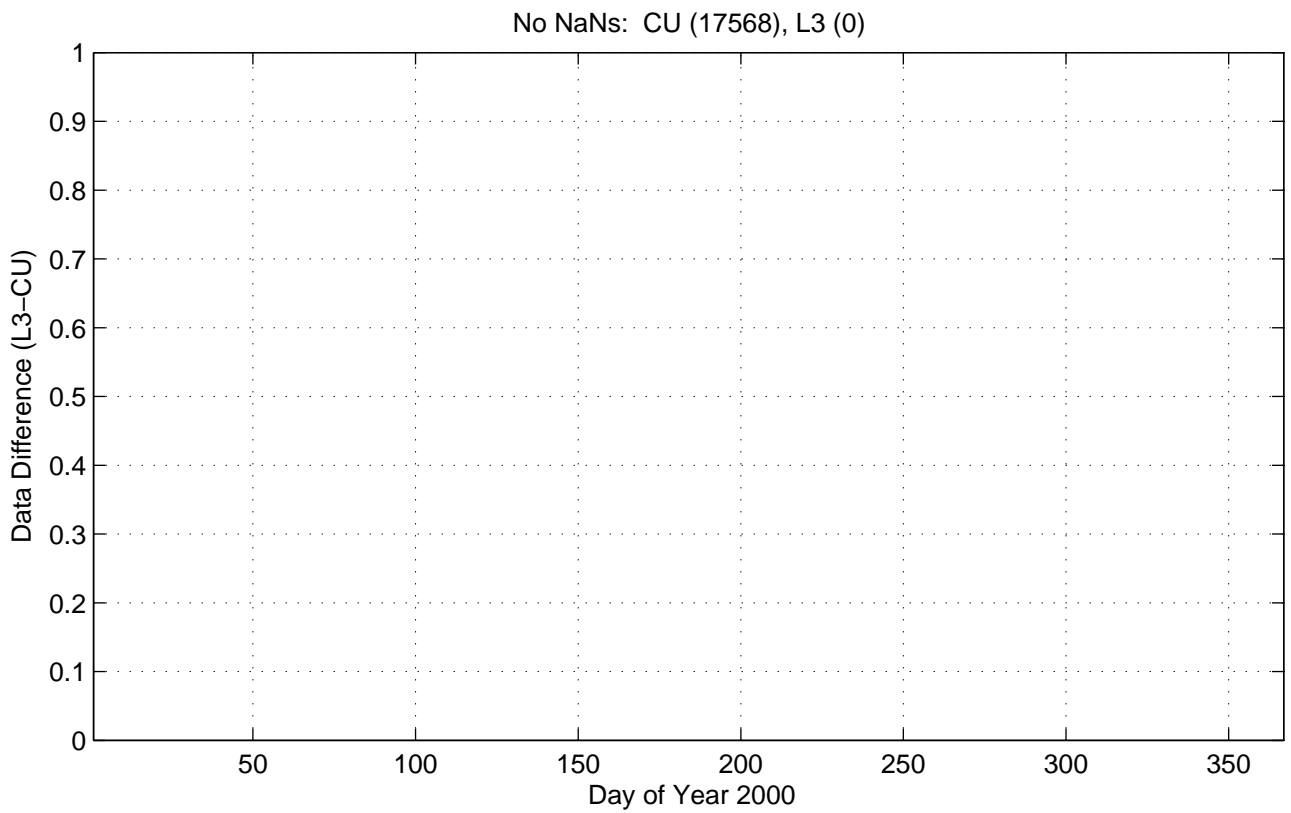
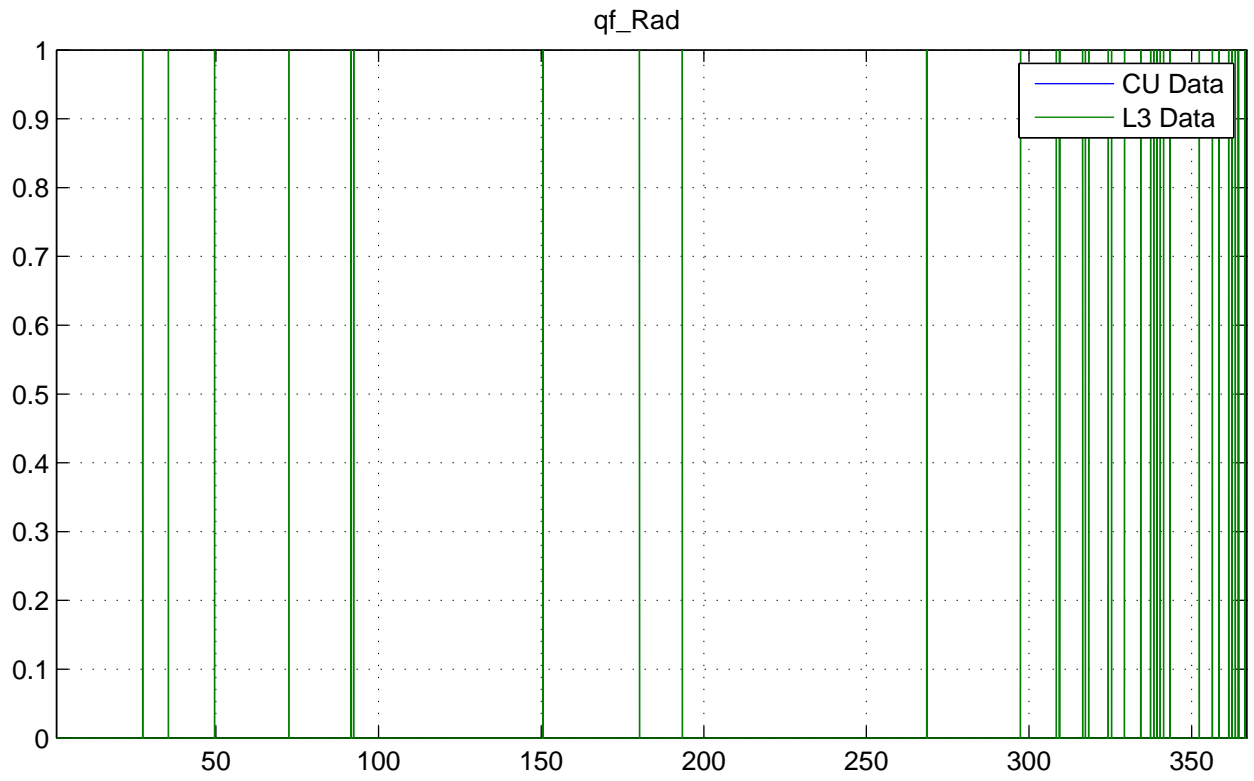


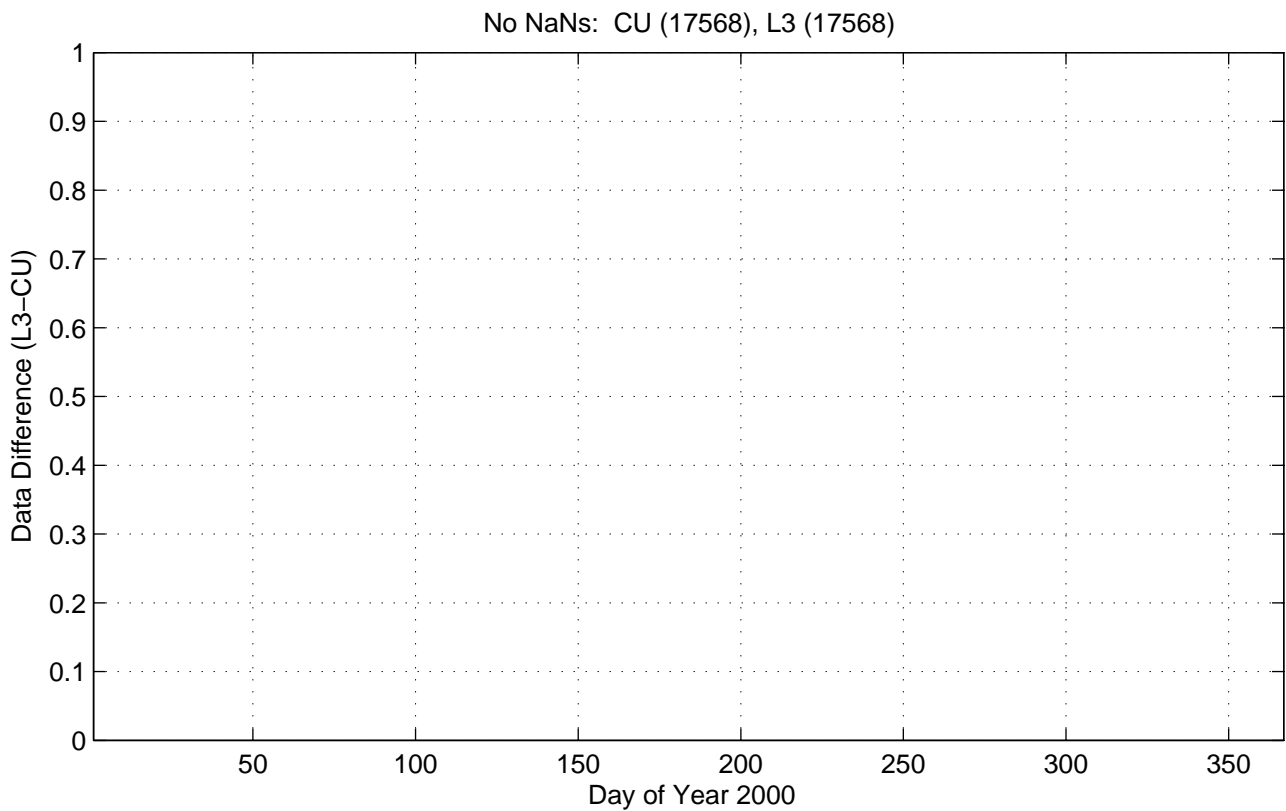
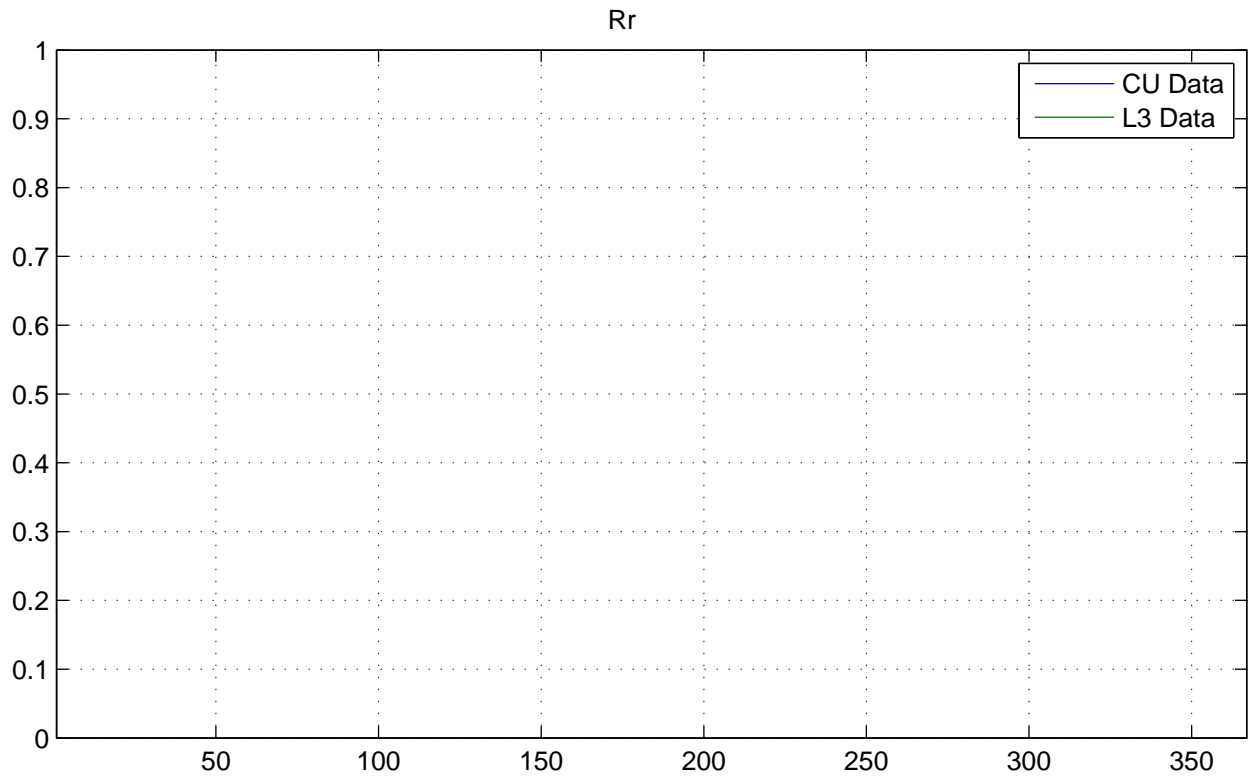


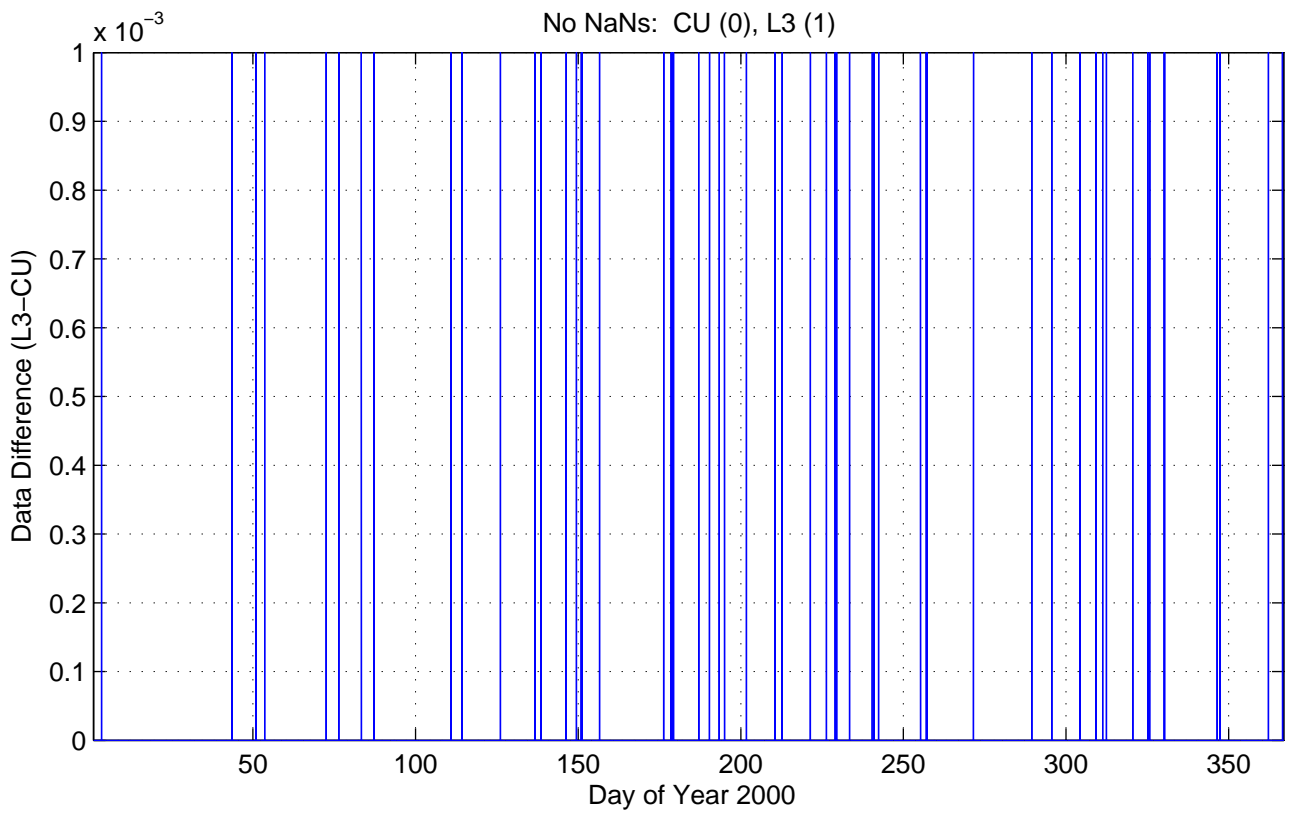
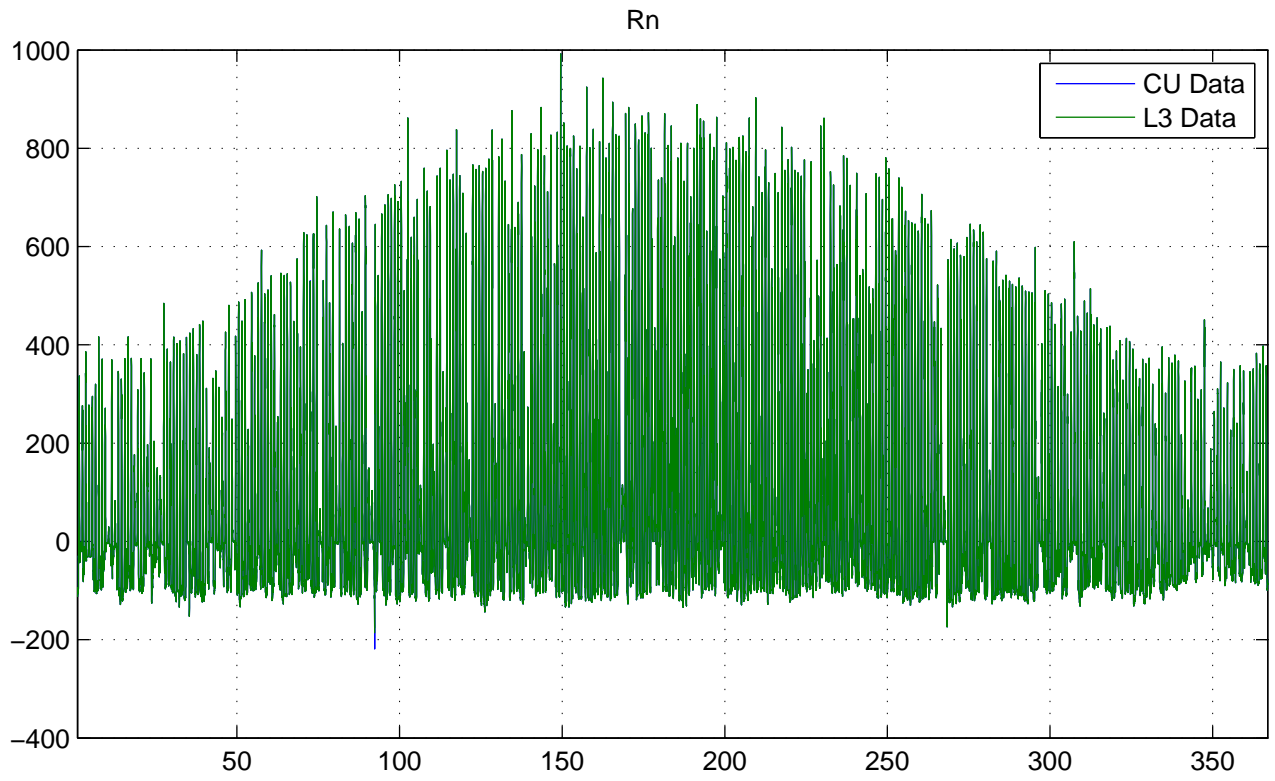


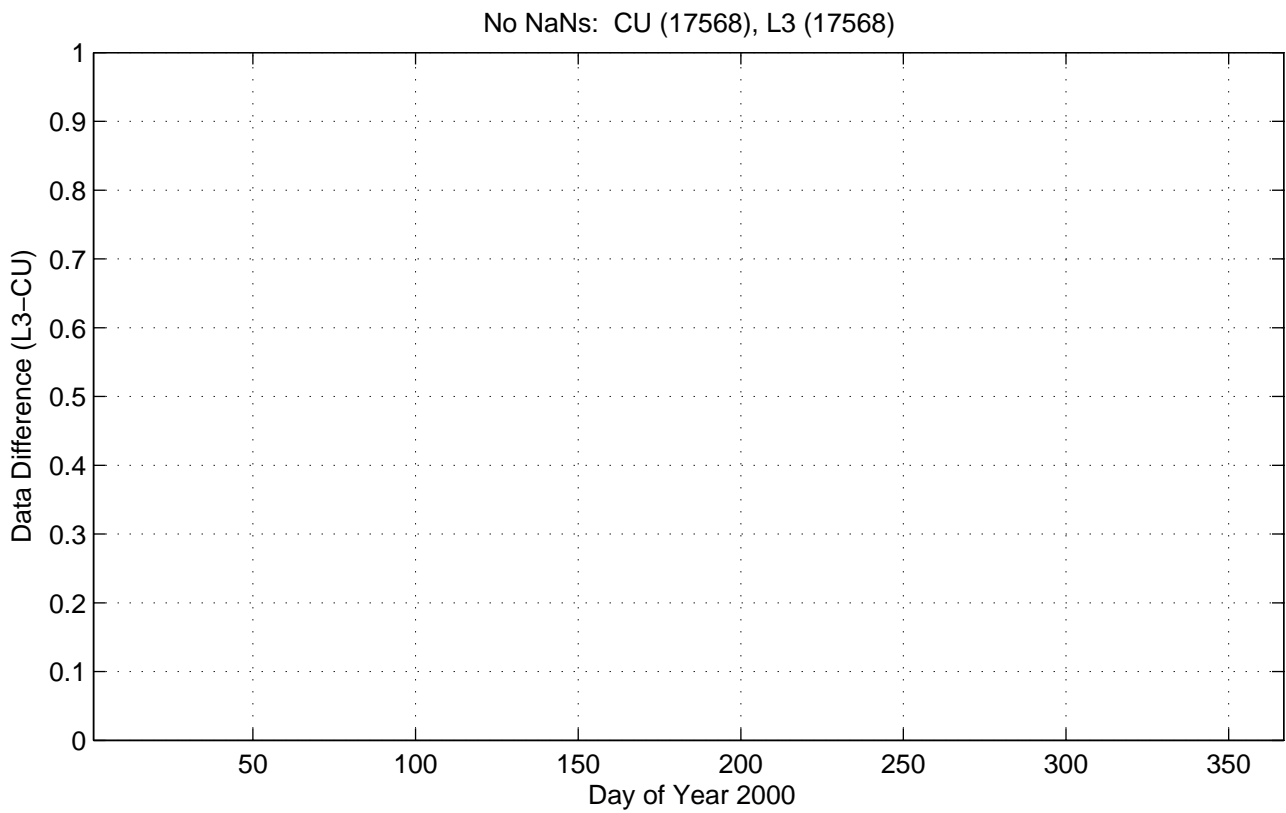
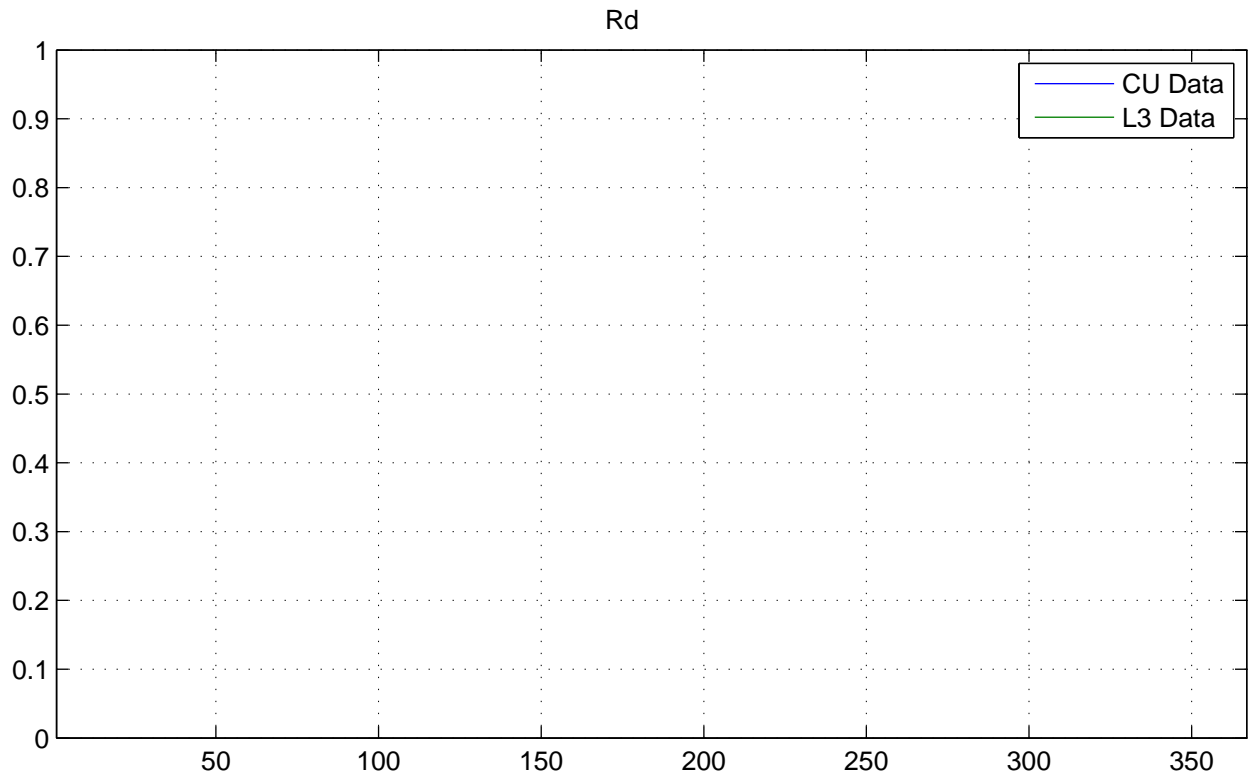




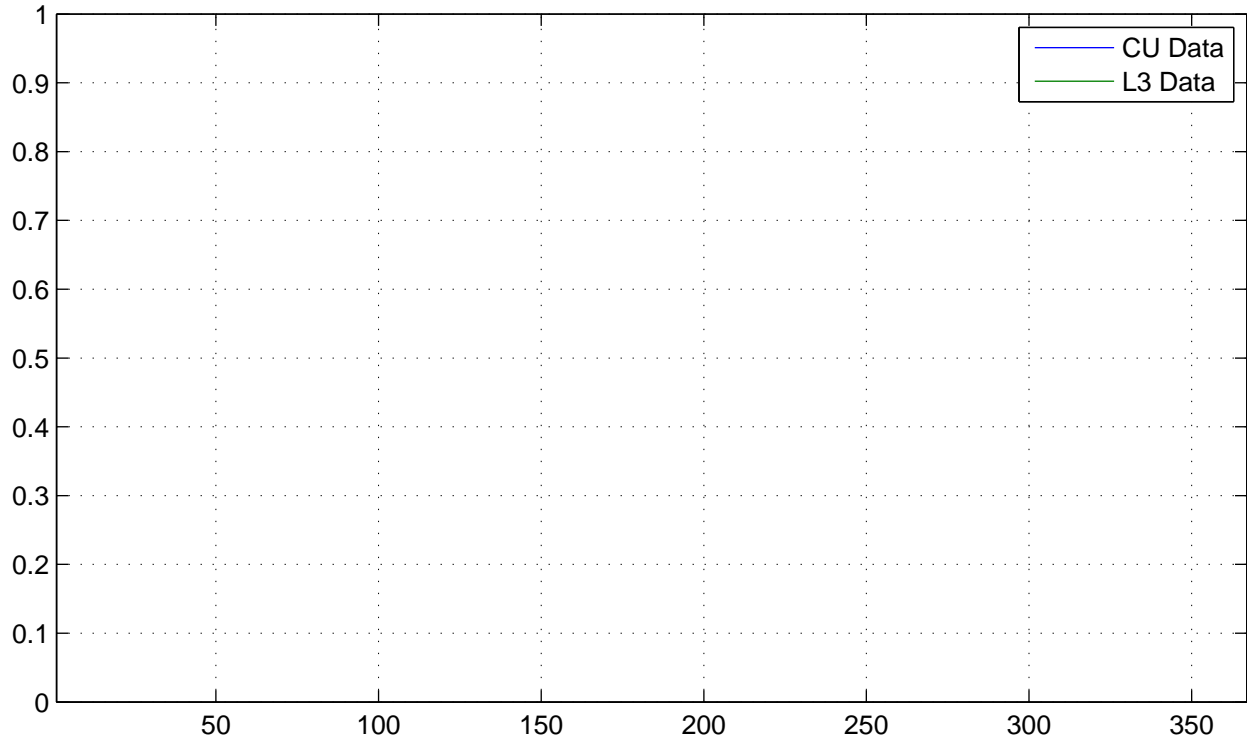




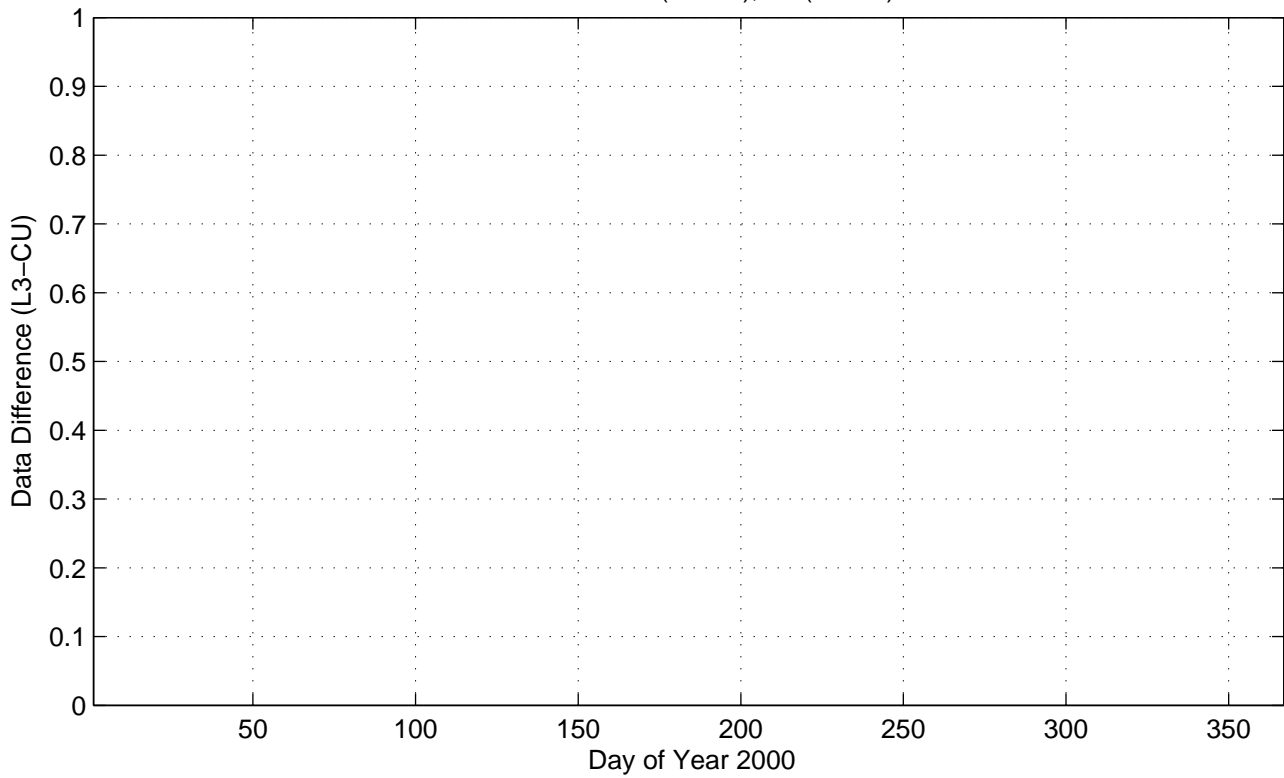


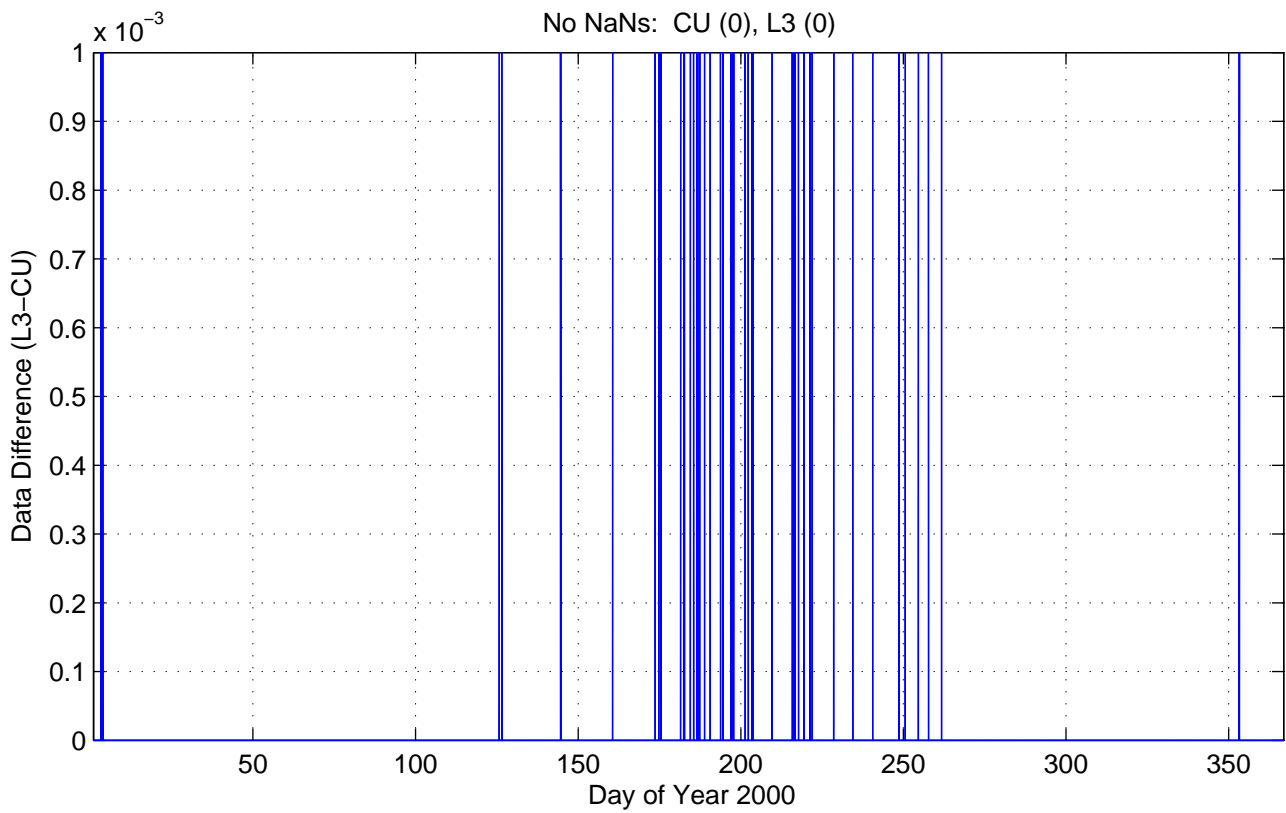
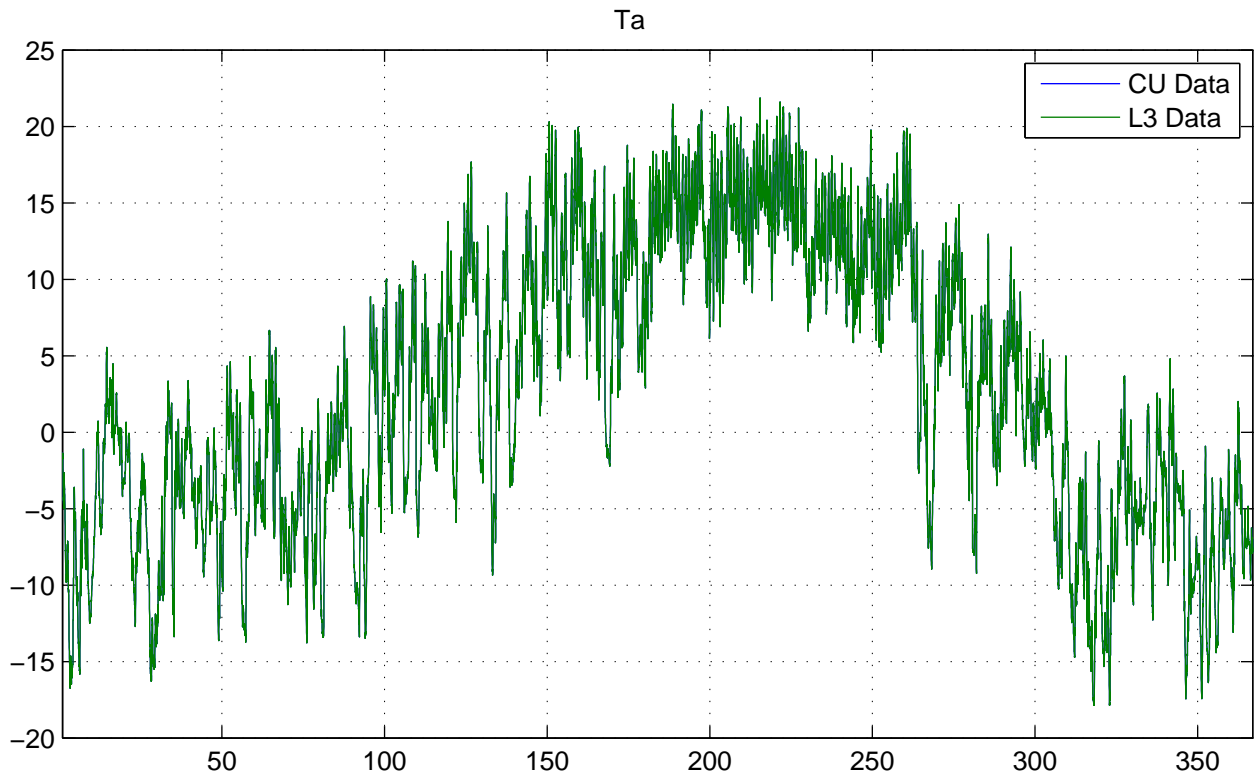


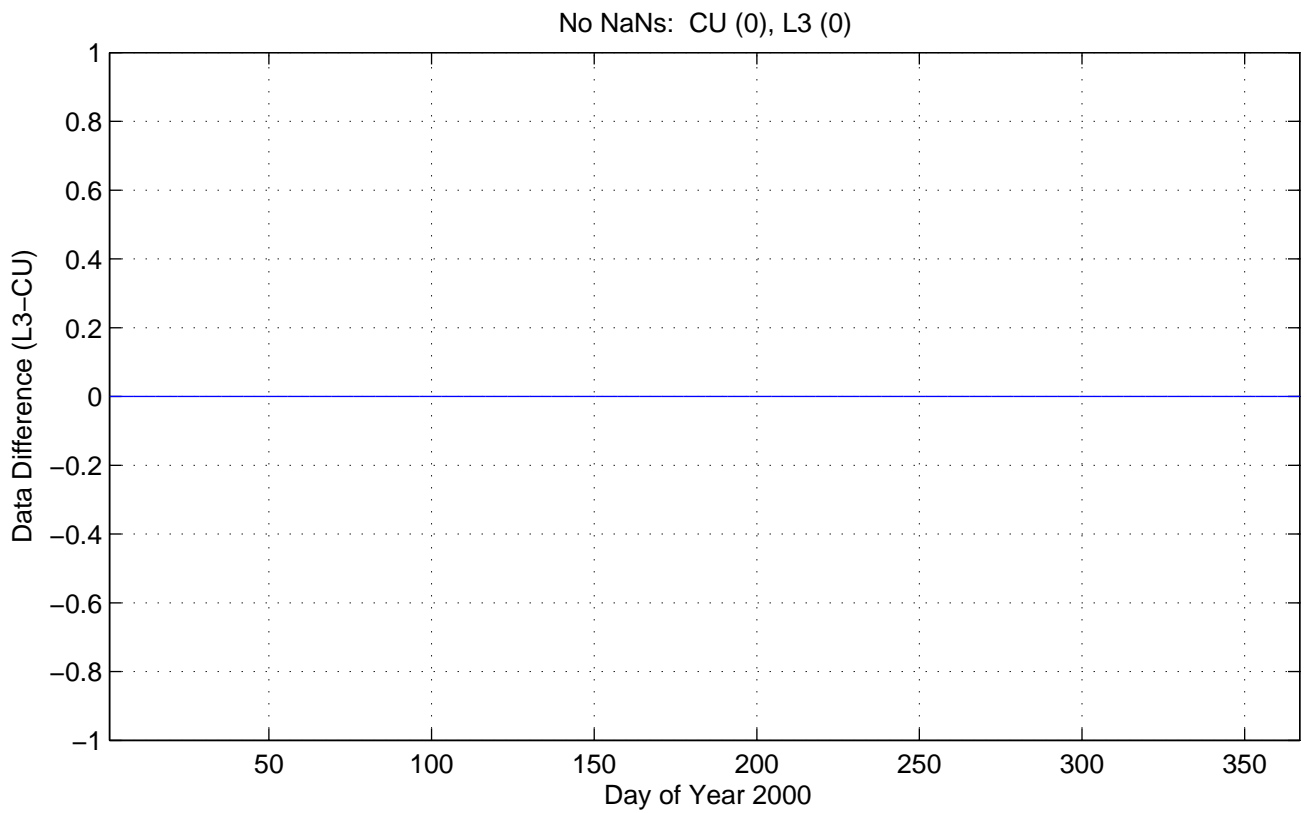
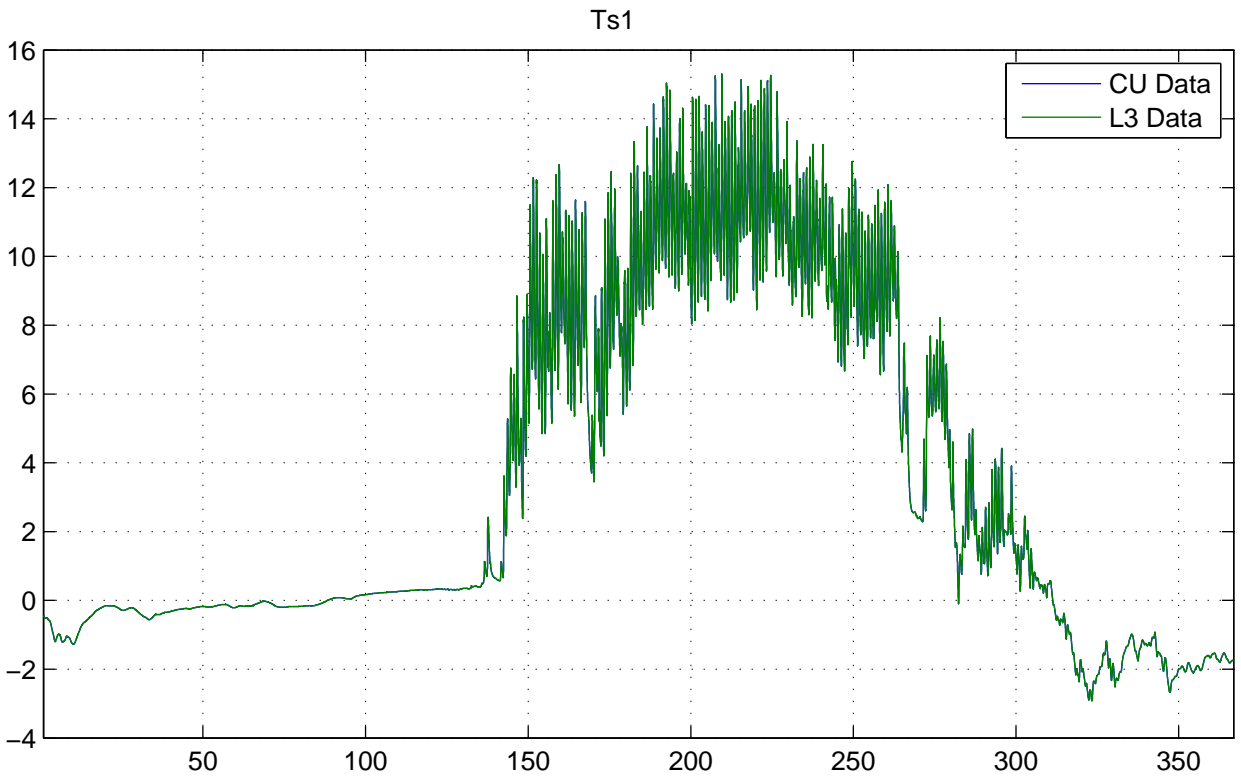
APAR



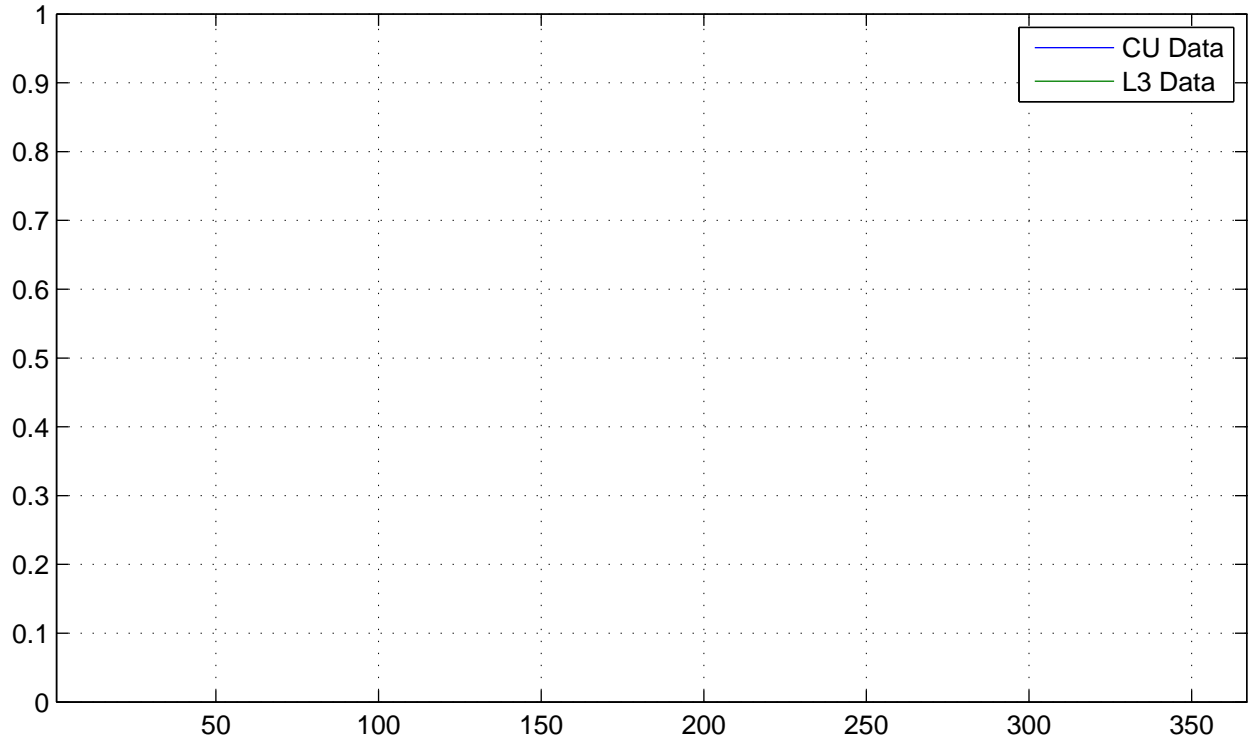
No NaNs: CU (17568), L3 (17568)



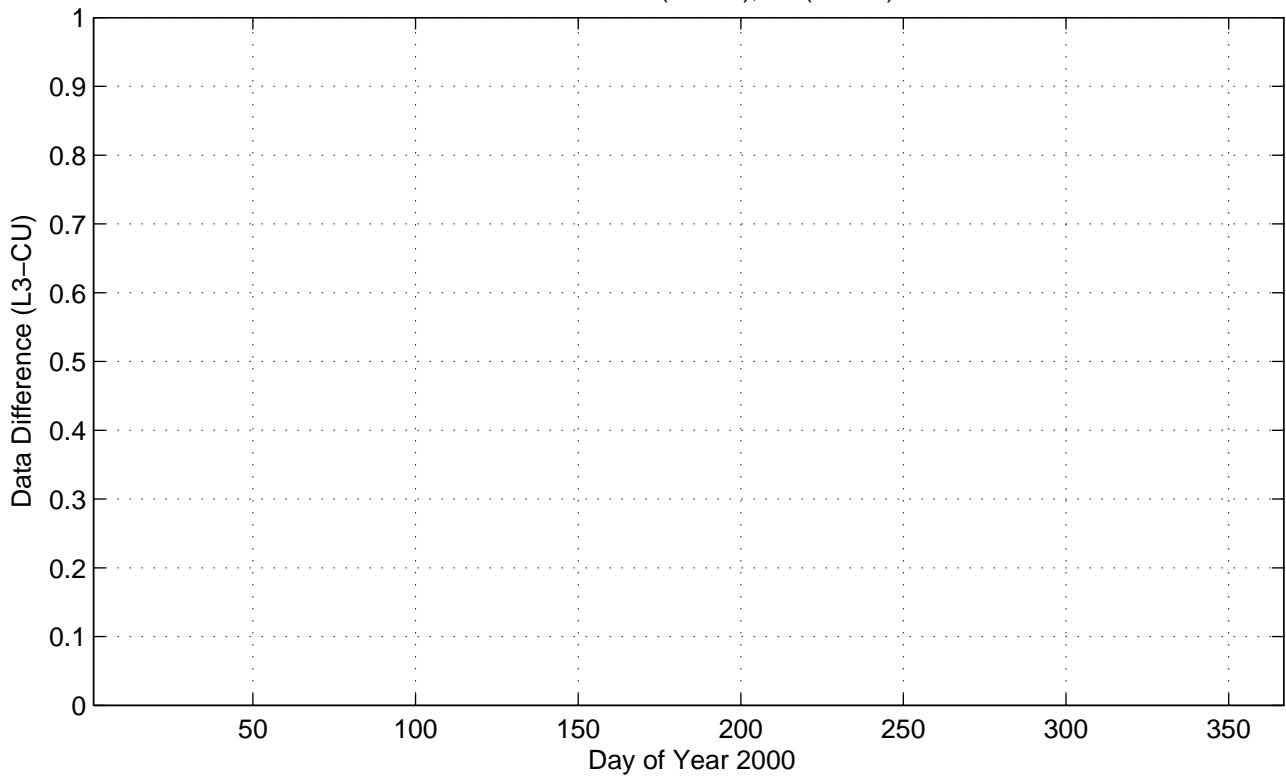




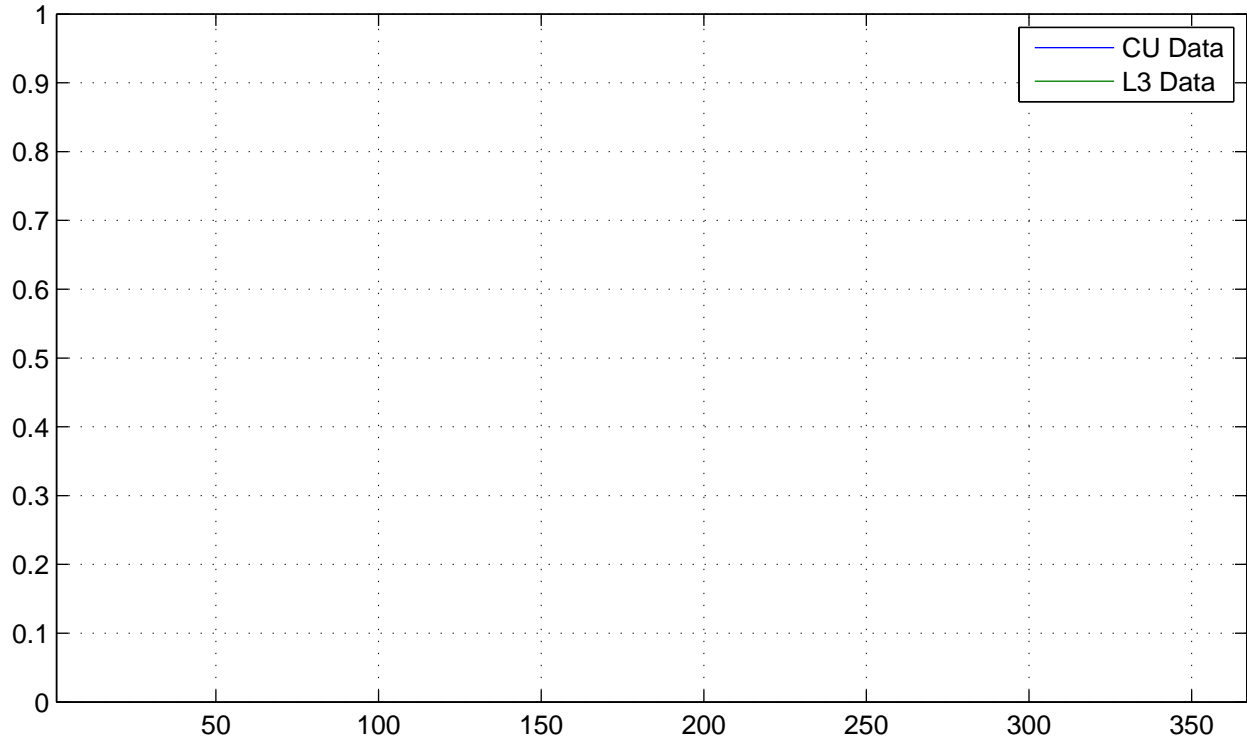
Ts2



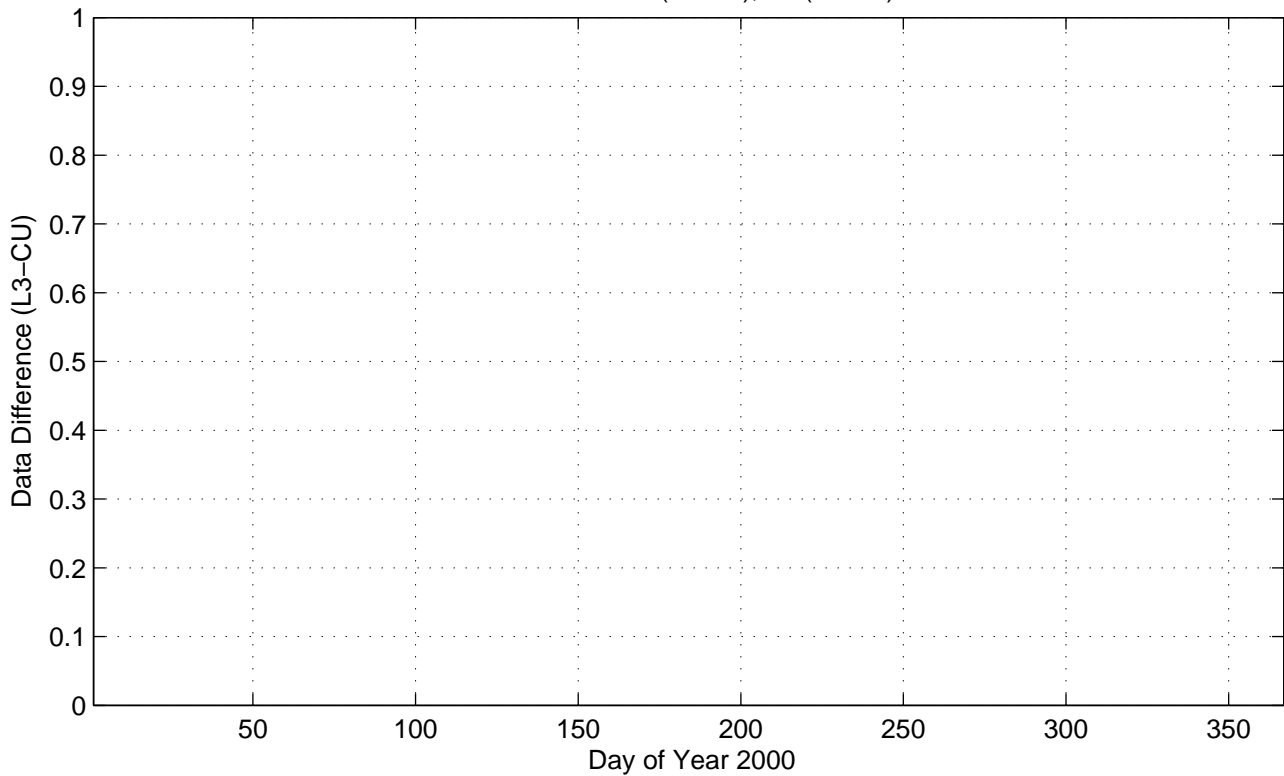
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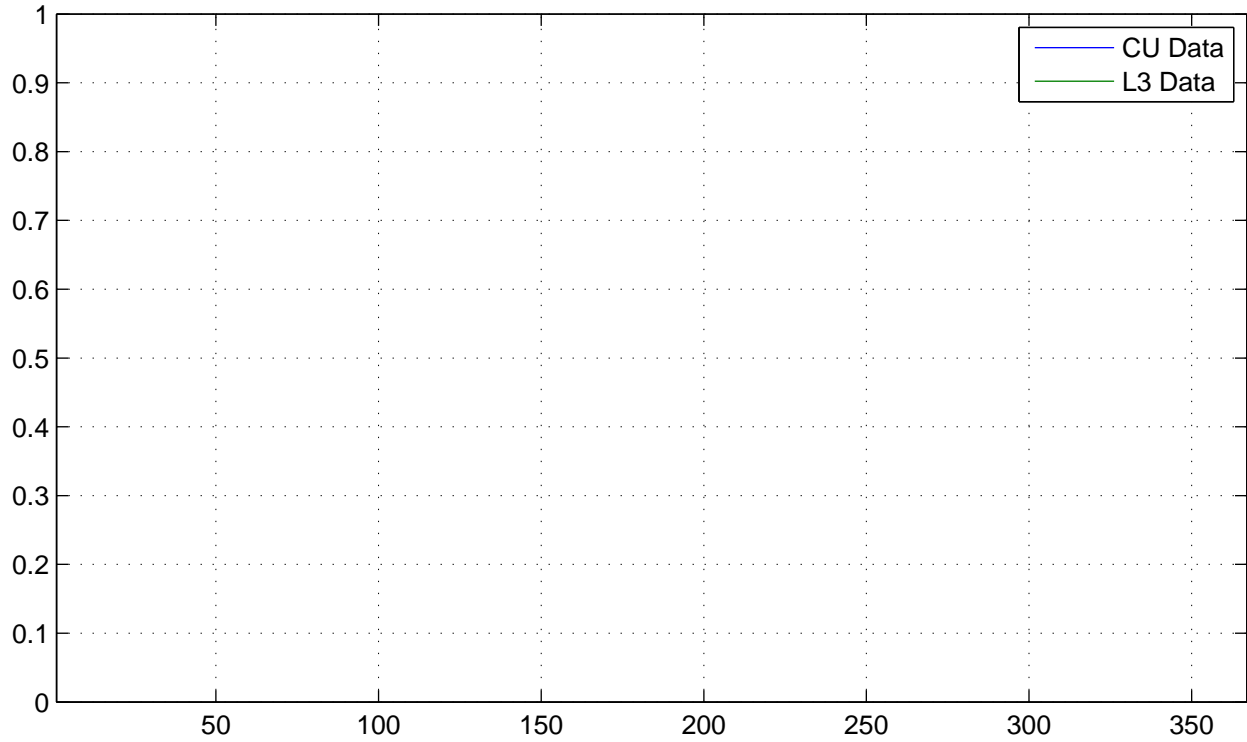
SWC1



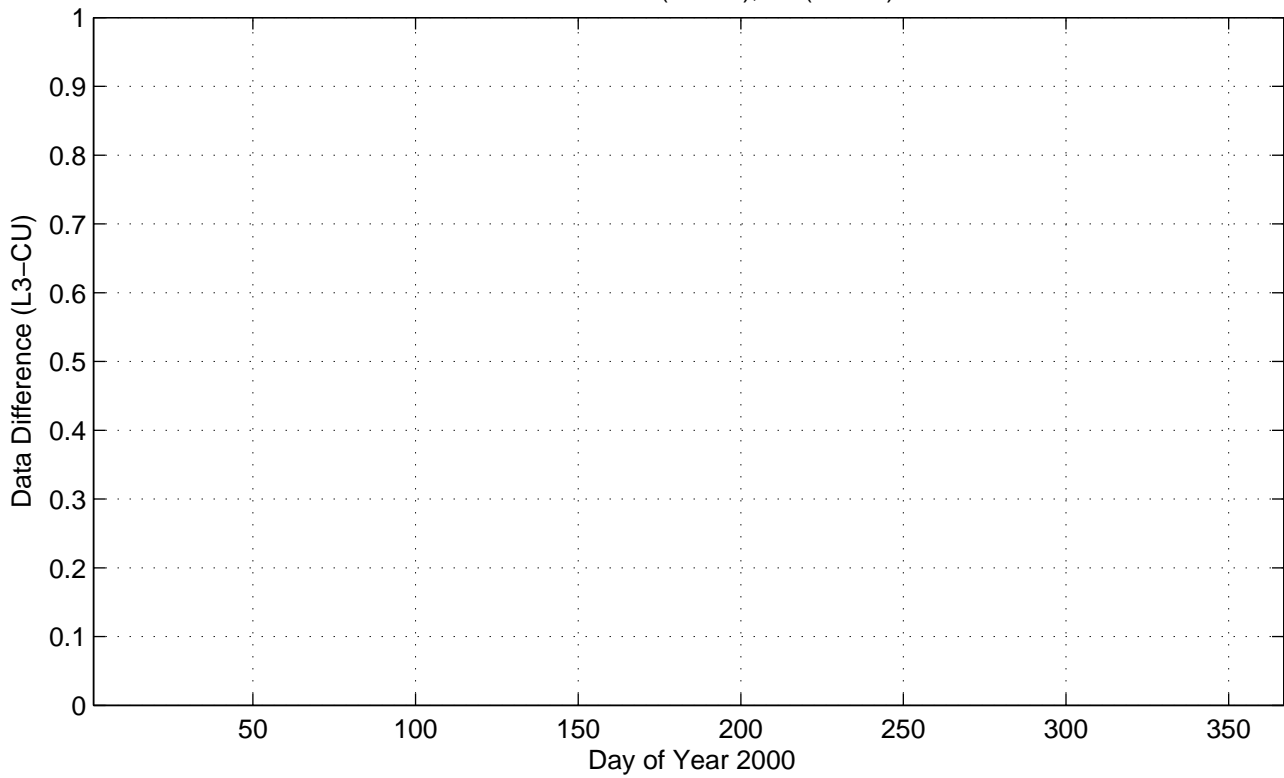
No NaNs: CU (17568), L3 (17568)

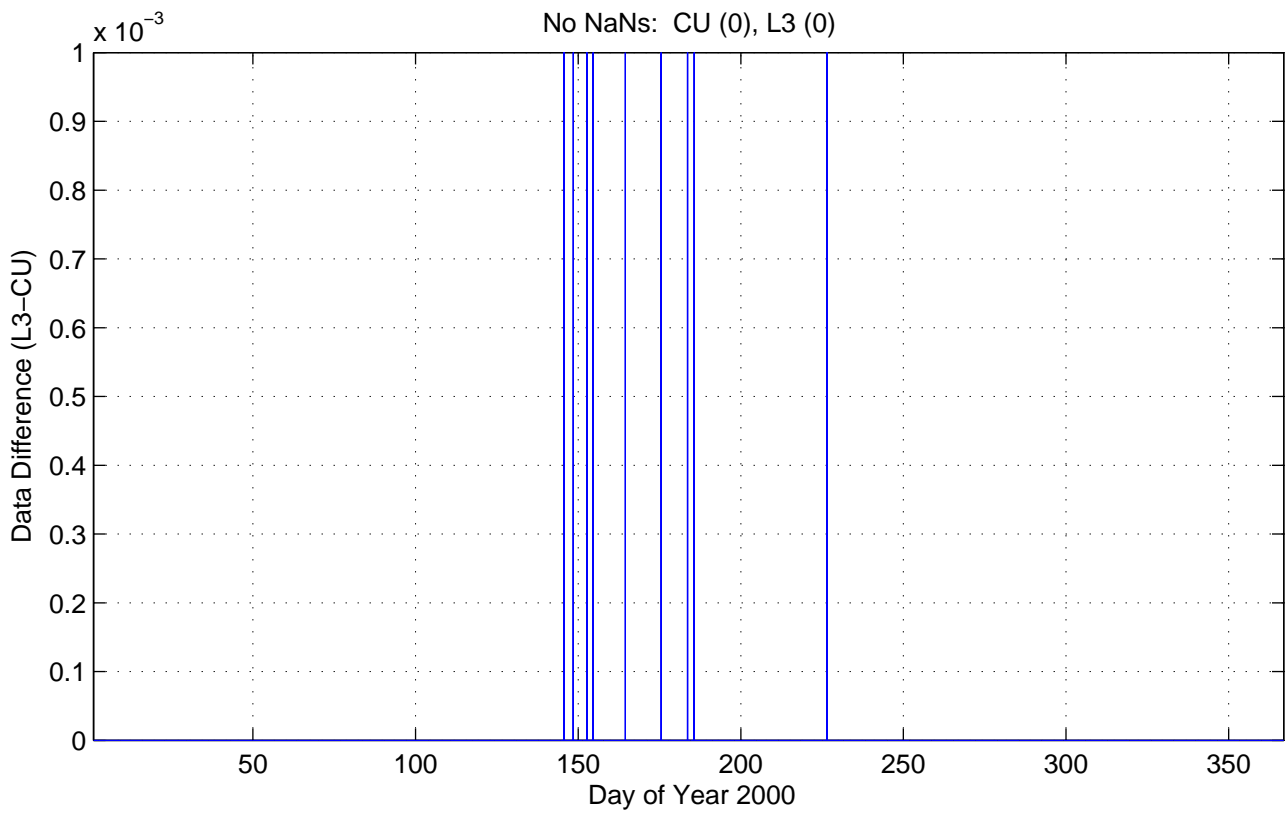
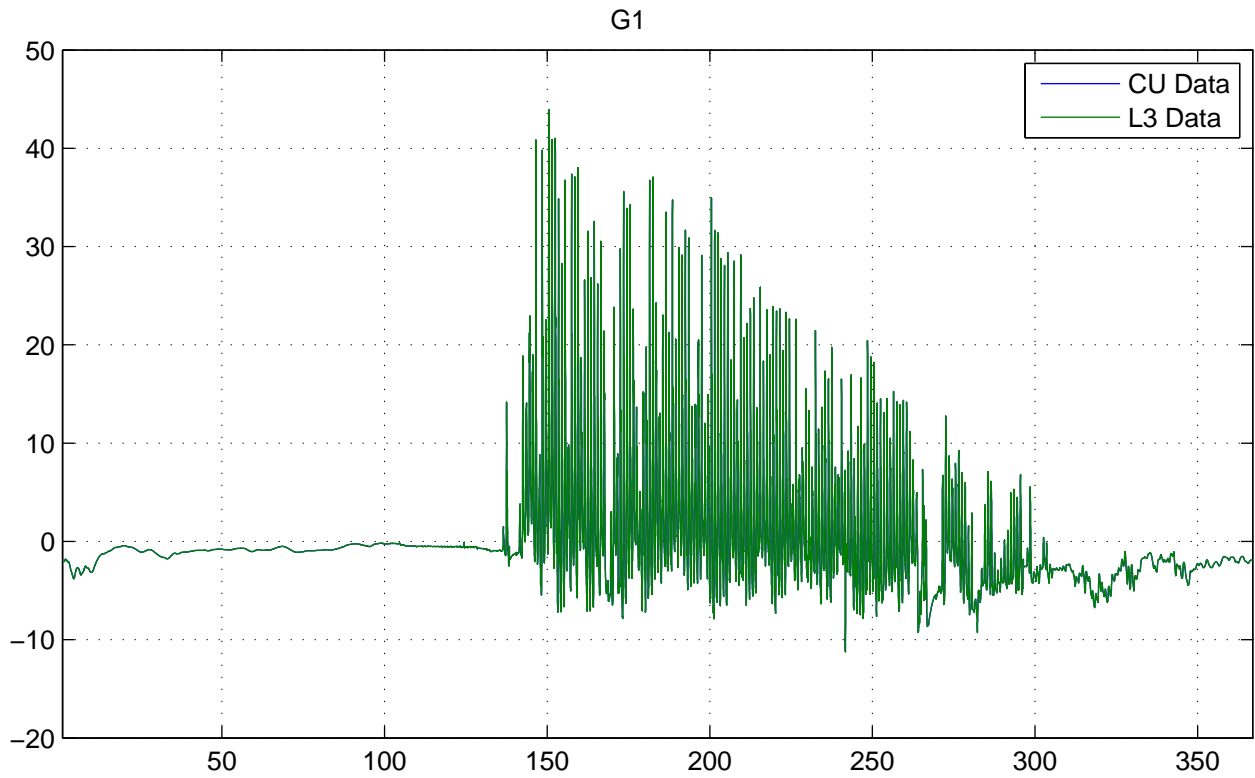


SWC2

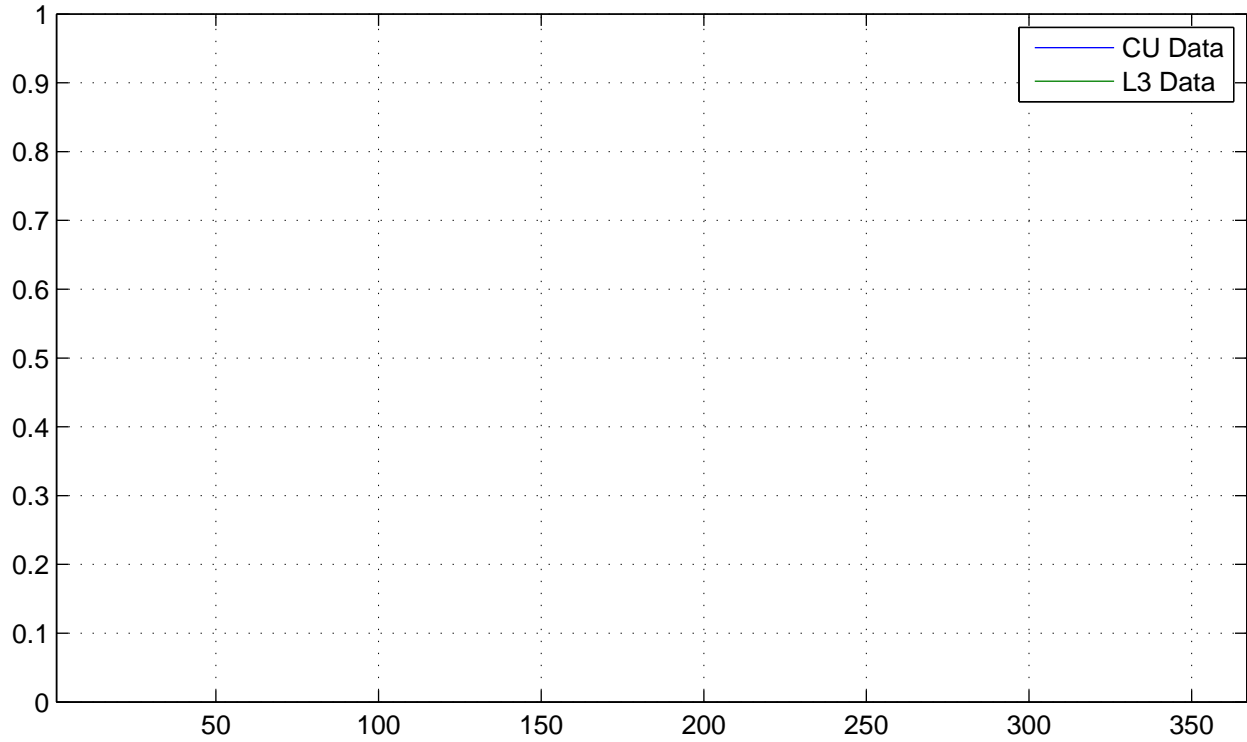


No NaNs: CU (17568), L3 (17568)





G2



No NaNs: CU (17568), L3 (17568)

