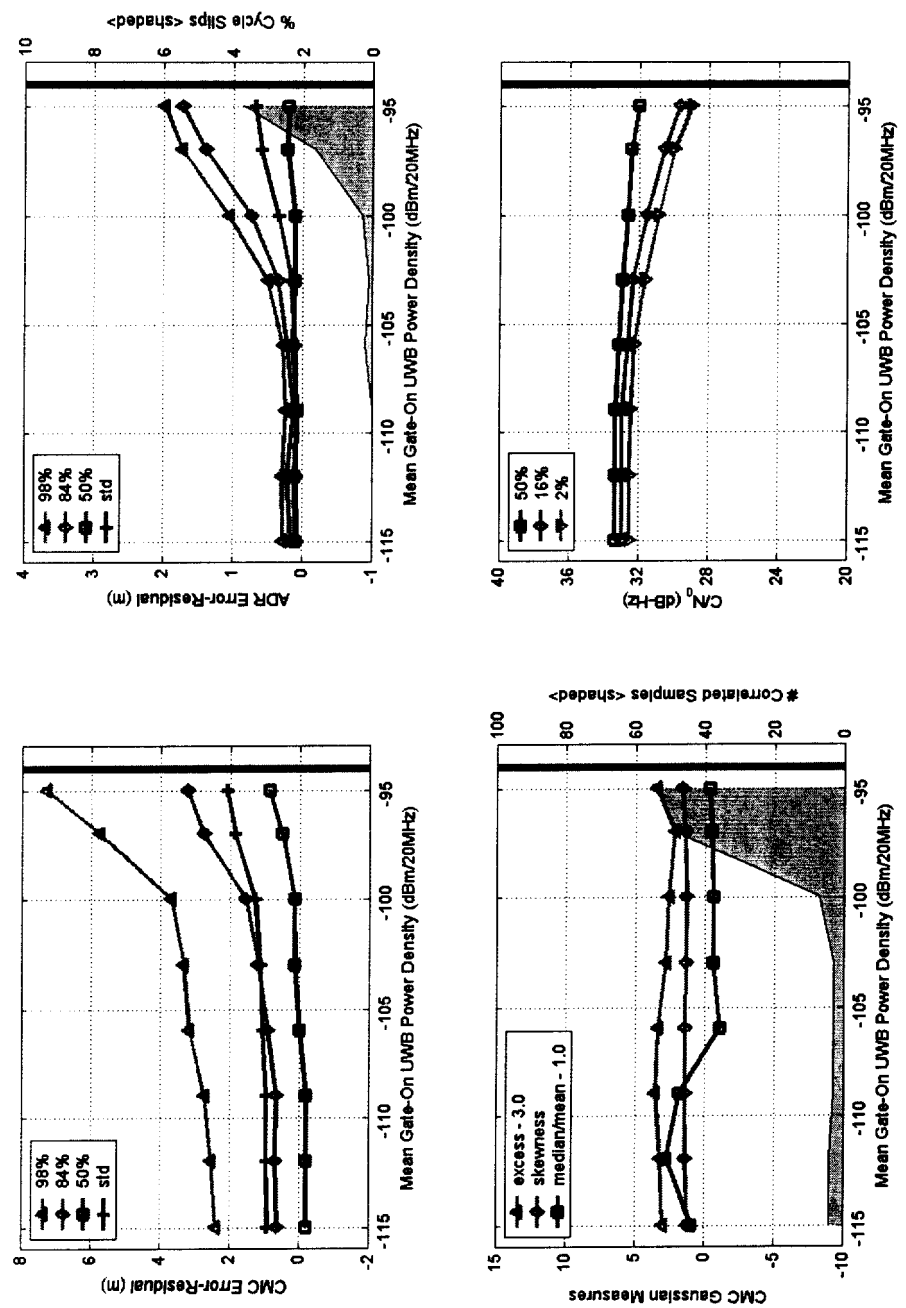

Figure F.1.13. Measured GPS parameters (Rx 1) as a function of 5-MHz PRF, OOK, gated (20% duty cycle) UWB interference.

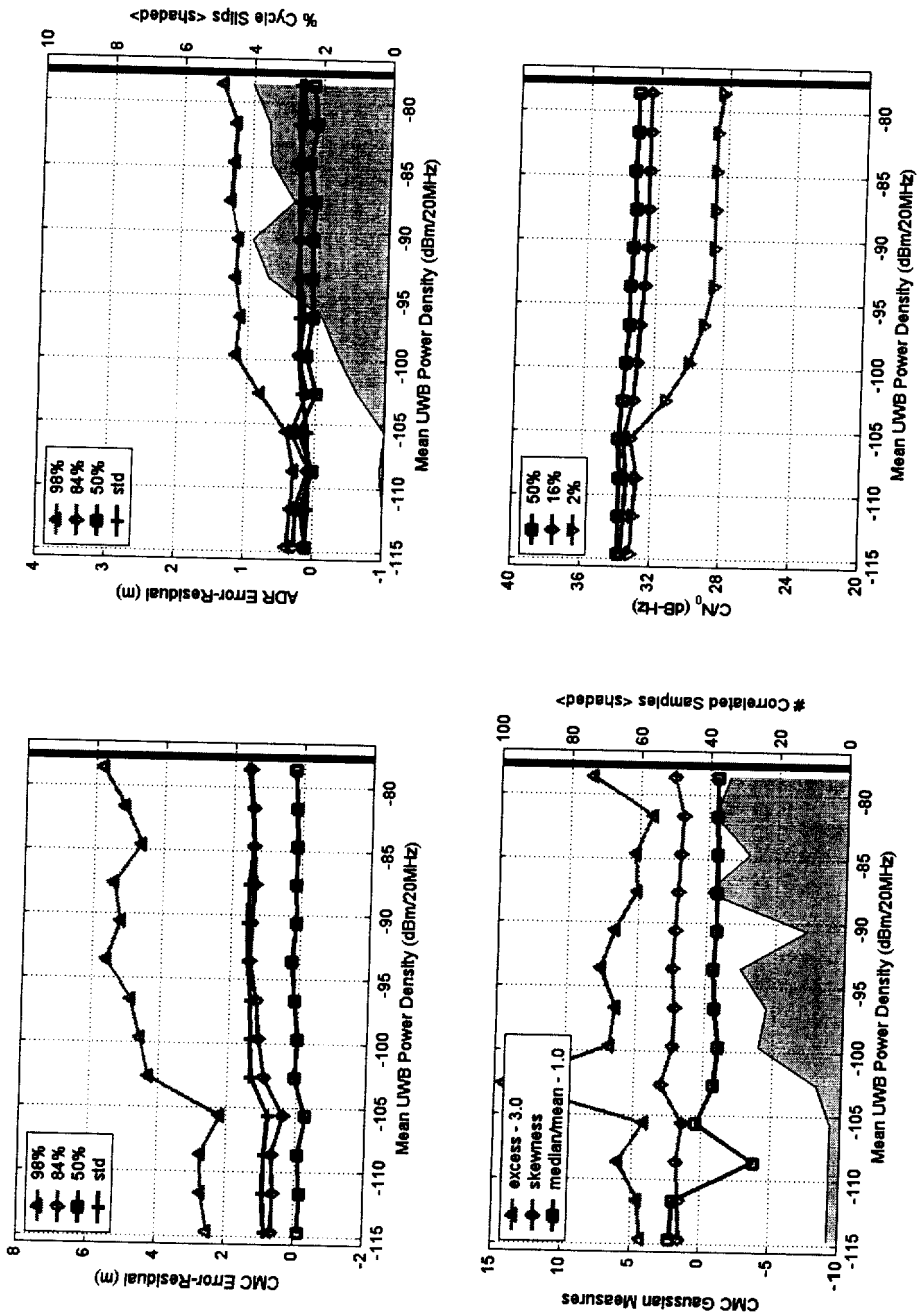

Figure F.1.14. Measured GPS parameters (Rx 1) as a function of 1-MHz PRF, OOK, non-gated UWB interference.

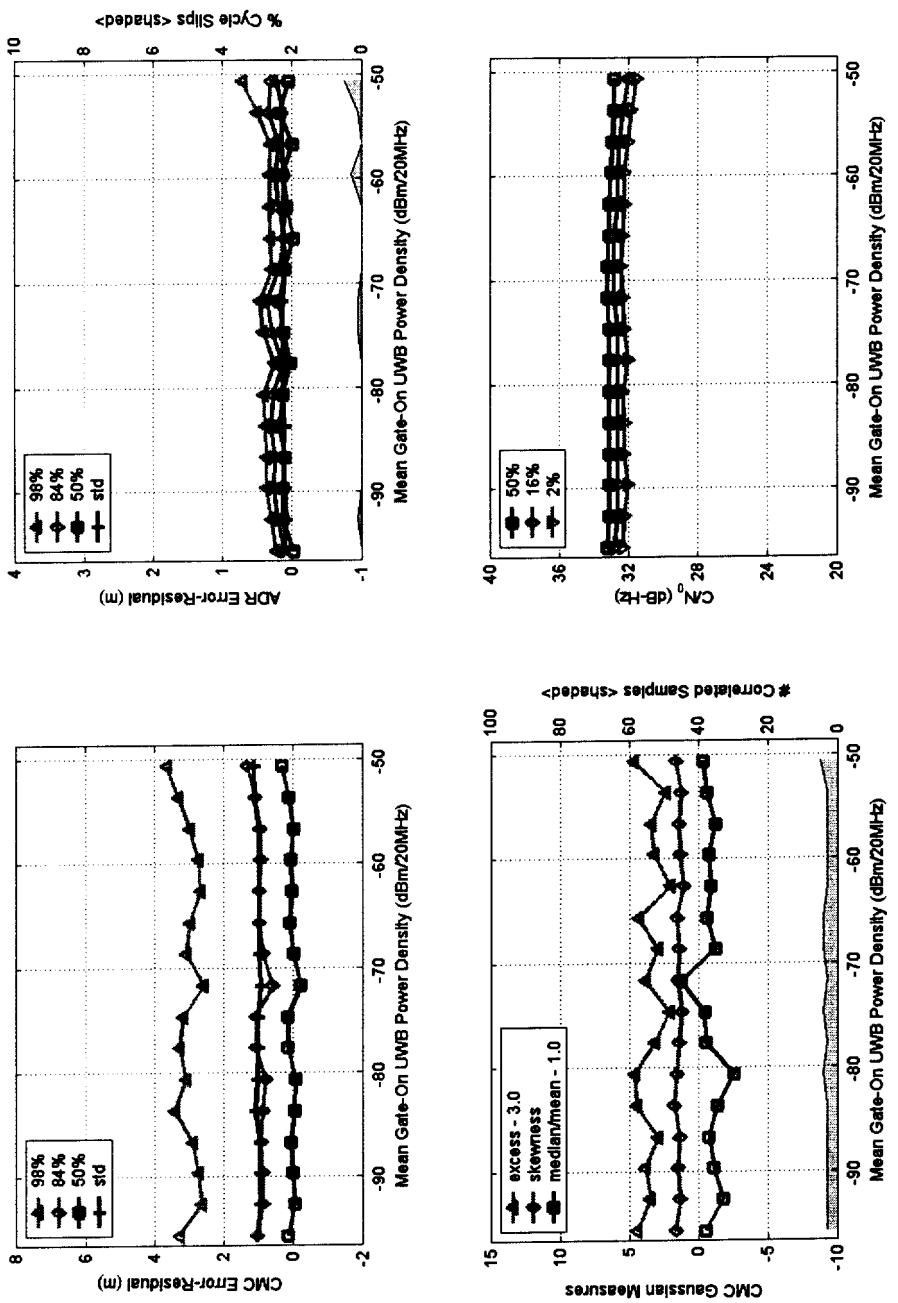

Figure F.1.15. Measured GPS parameters (Rx 1) as a function of 1-MHz PRF, OOK, gated (20% duty cycle) UWB interference.

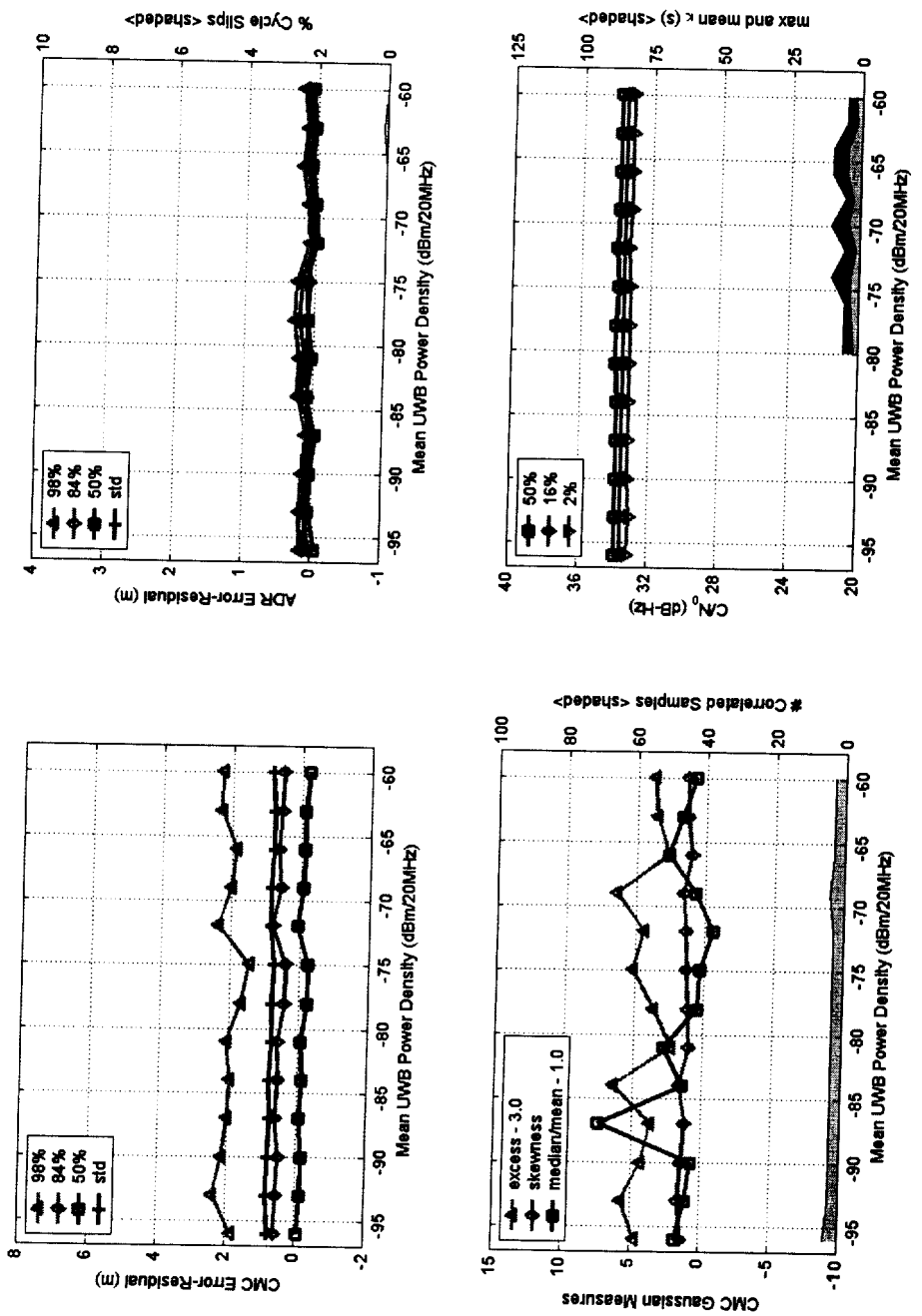

Figure F.1.16. Measured GPS parameters (Rx 1) as a function of 0.1-MHz PRF, OOK, non-gated UWB interference.

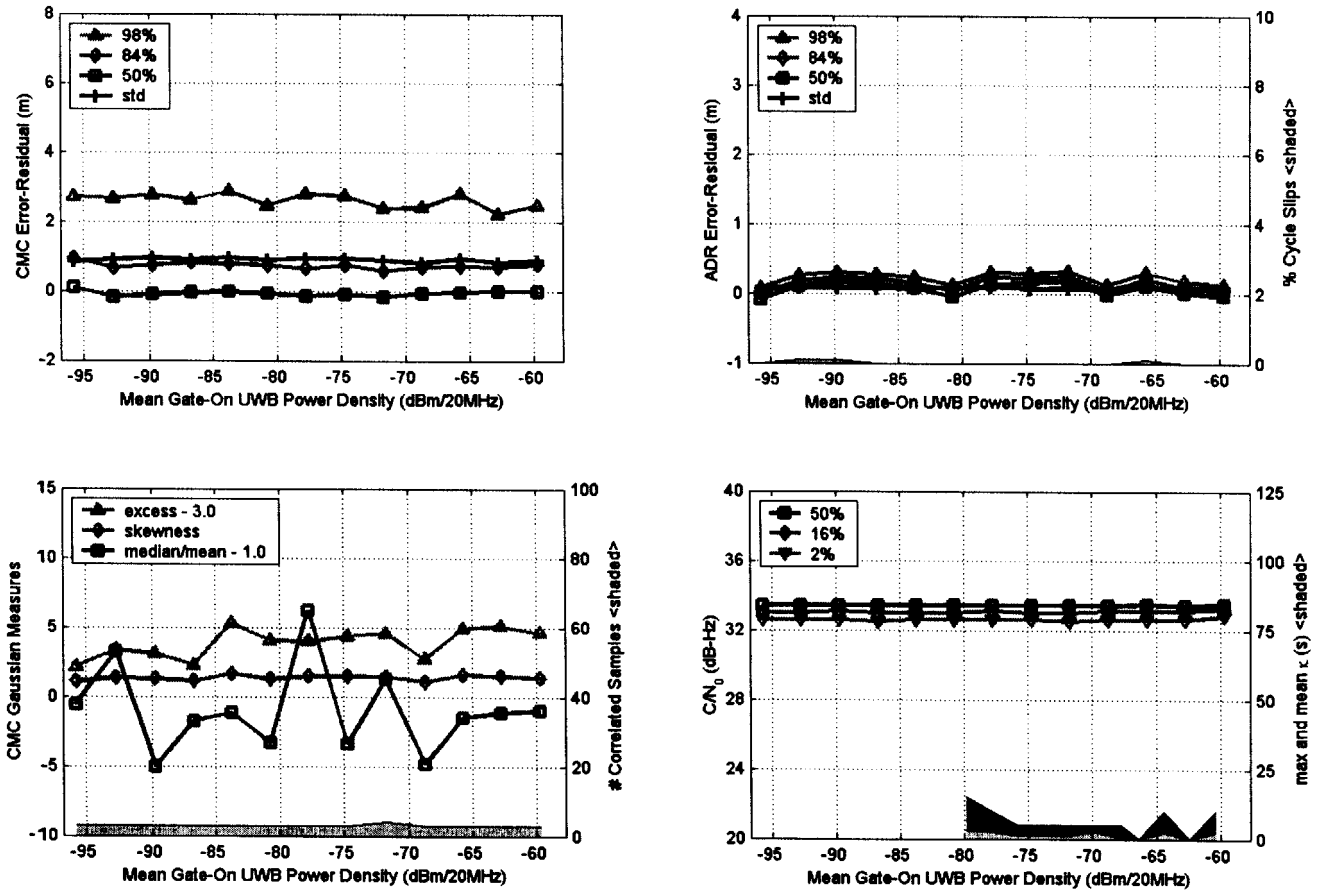

Figure F.1.17. Measured GPS parameters (Rx 1) as a function of 0.1-MHz PRF, OOK, gated (20% duty cycle) UWB interference.

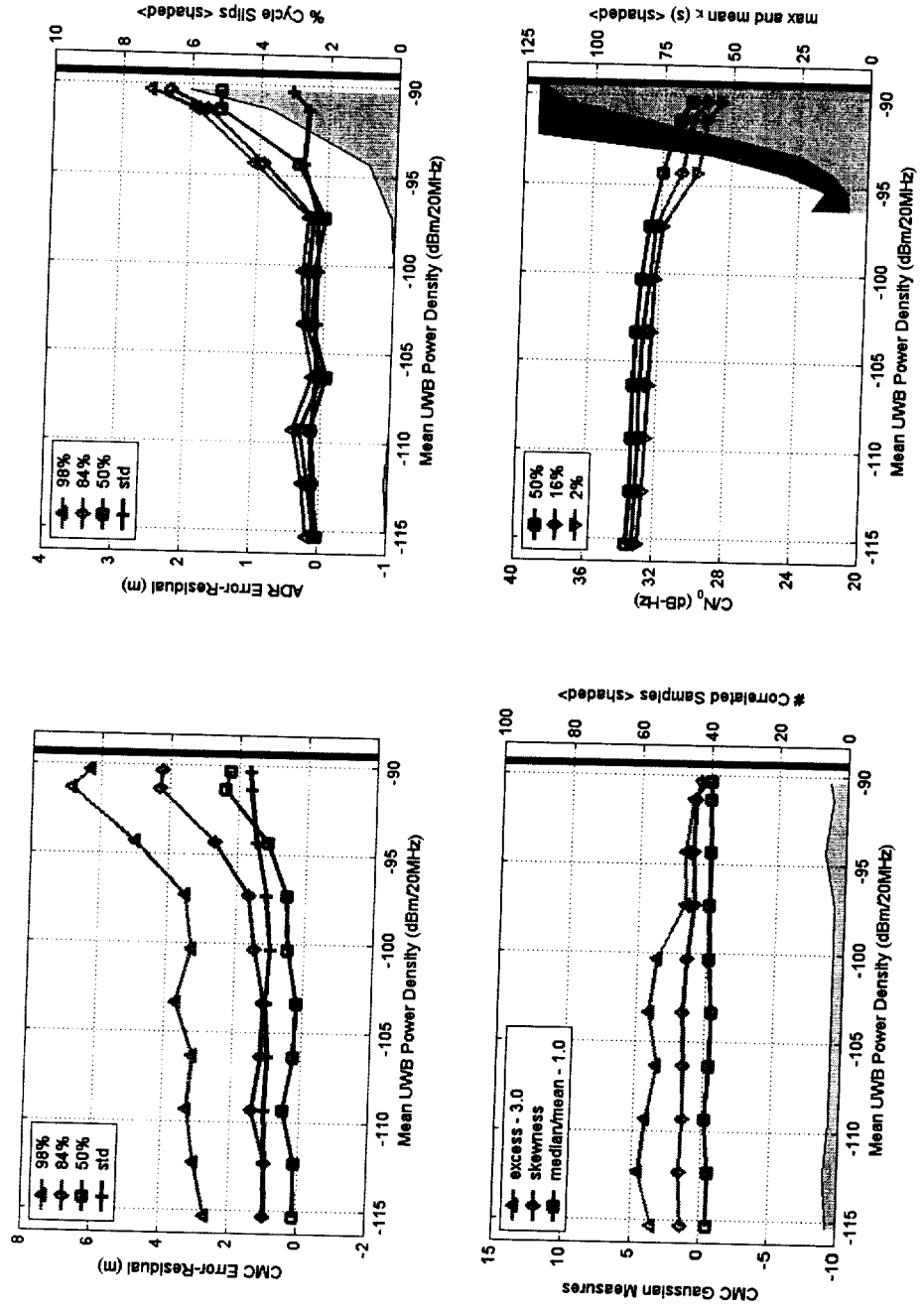

Figure F.1.18. Measured GPS parameters (Rx 1) as a function of 20-MHz PRF, 50%-ARD, non-gated UWB interference.

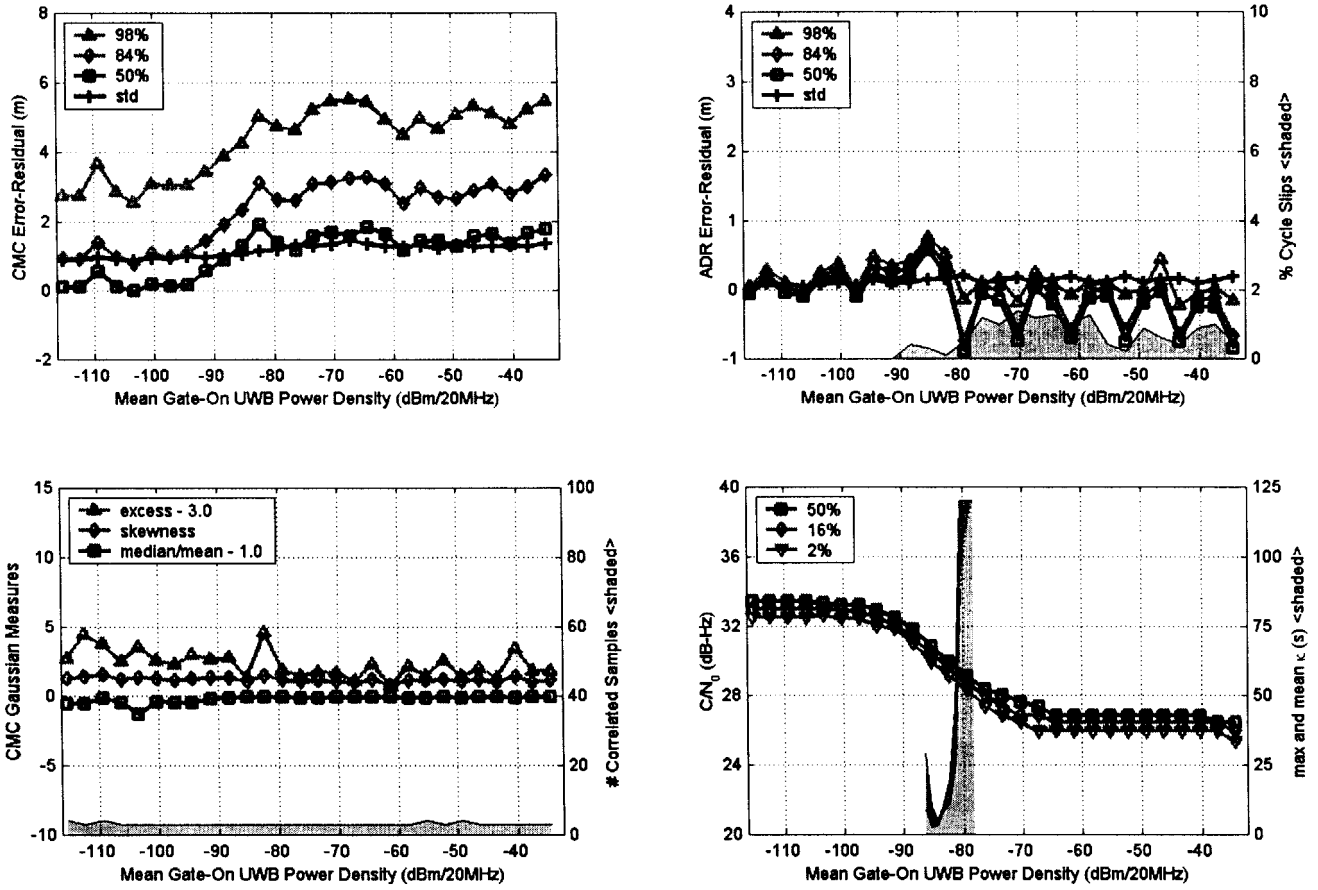

Figure F.1.19. Measured GPS parameters (Rx 1) as a function of 20-MHz PRF, 50%-ARD, gated (20% duty cycle) UWB interference.

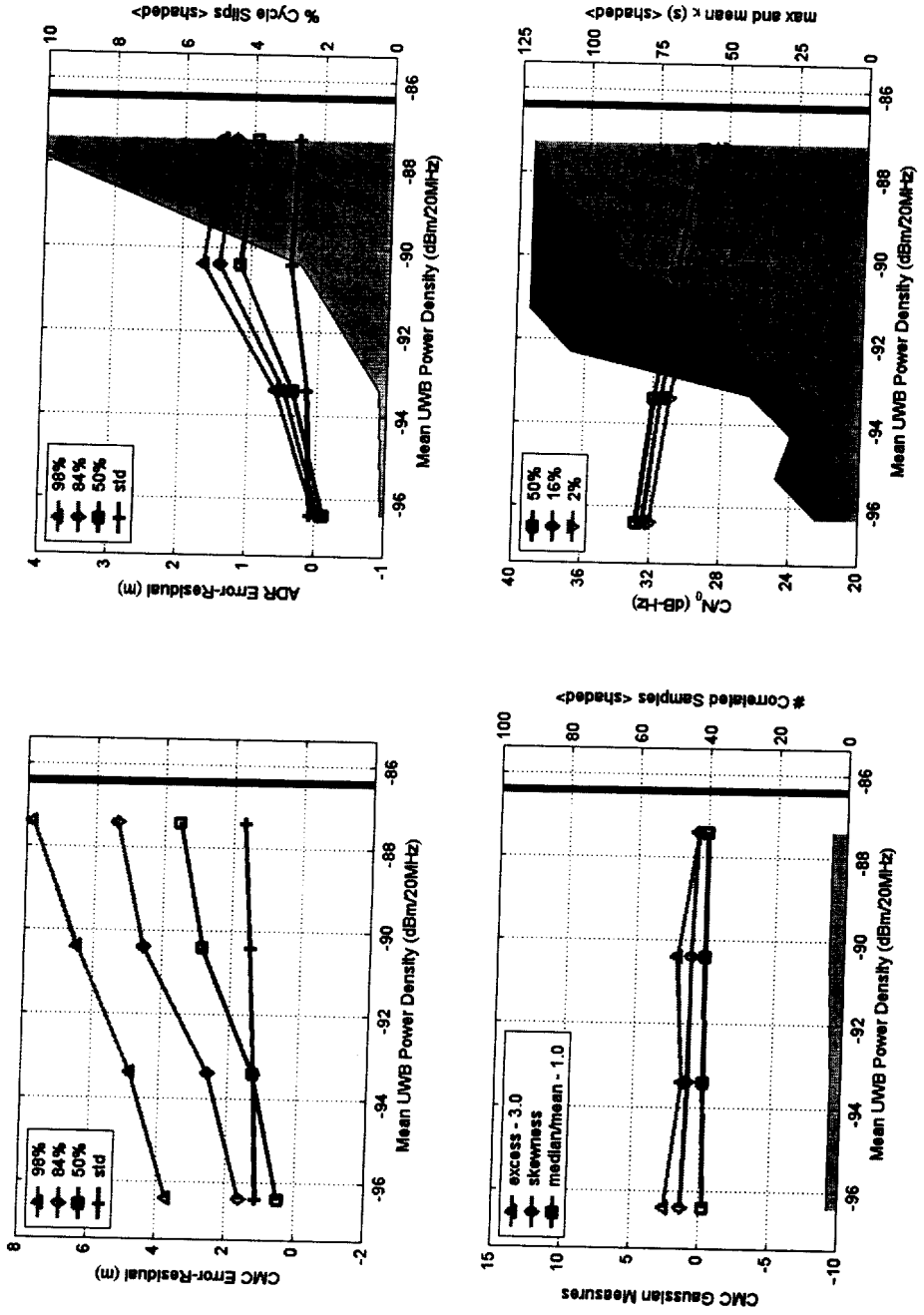

Figure F.1.20. Measured GPS parameters (Rx 1) as a function of 5-MHz PRF, 50%-ARD, non-gated UWB interference.

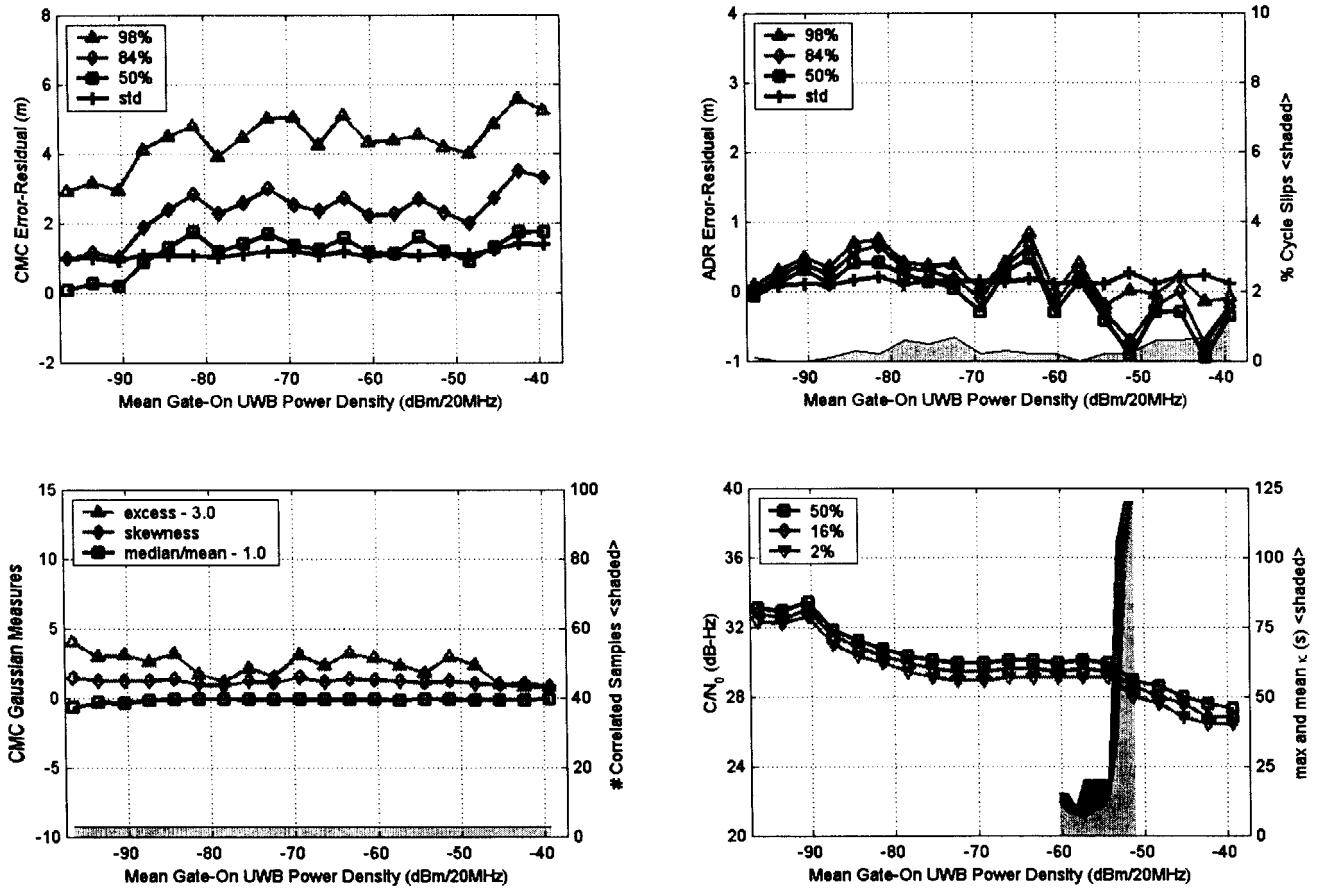

Figure F.1-21. Measured GPS parameters (Rx 1) as a function of 5-MHz PRF, 50%-ARD, gated (20% duty cycle) UWB interference.

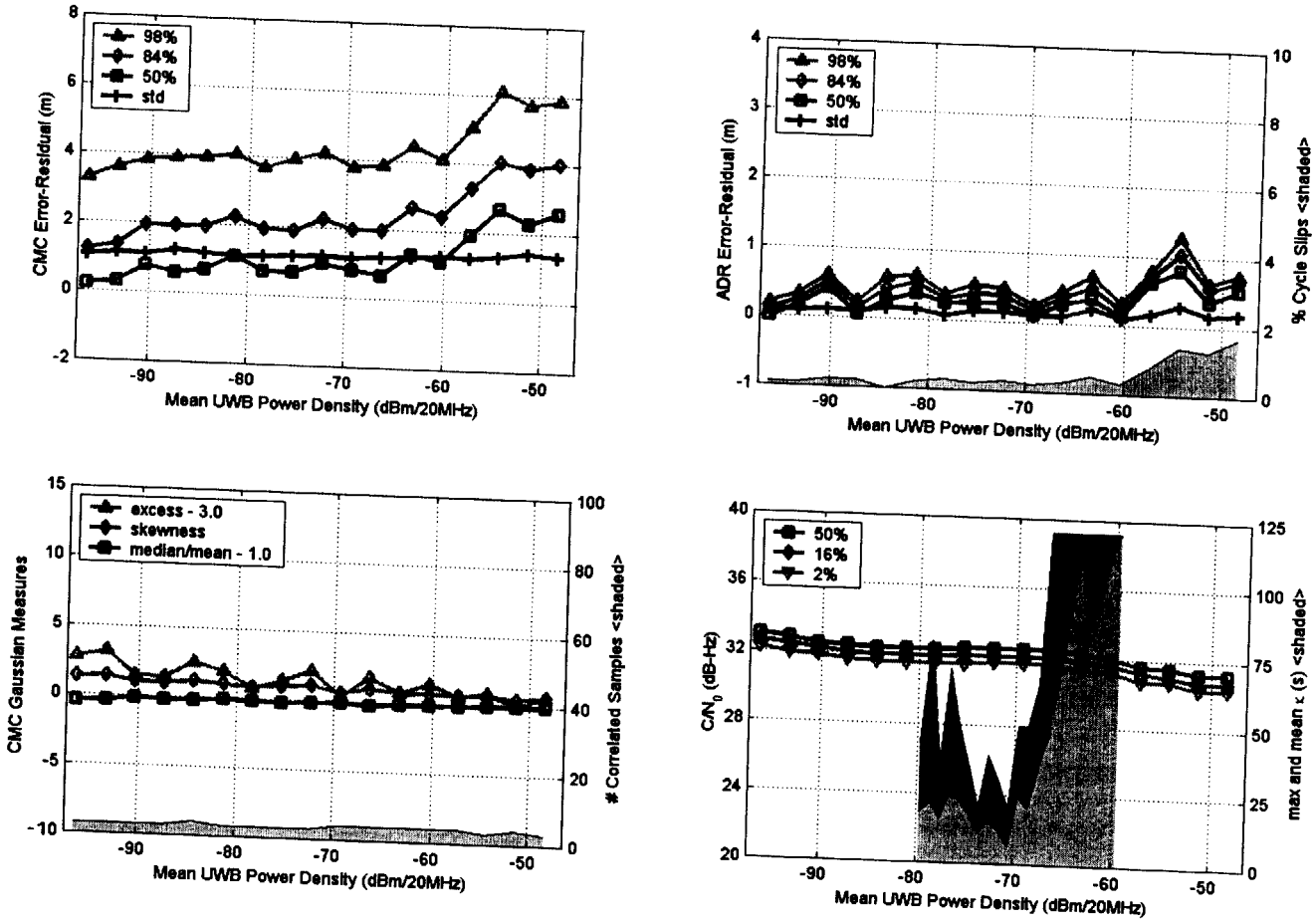

Figure F.1.22. Measured GPS parameters (Rx 1) as a function of 1-MHz PRF, 50%-ARP, non-gated UWB interference.

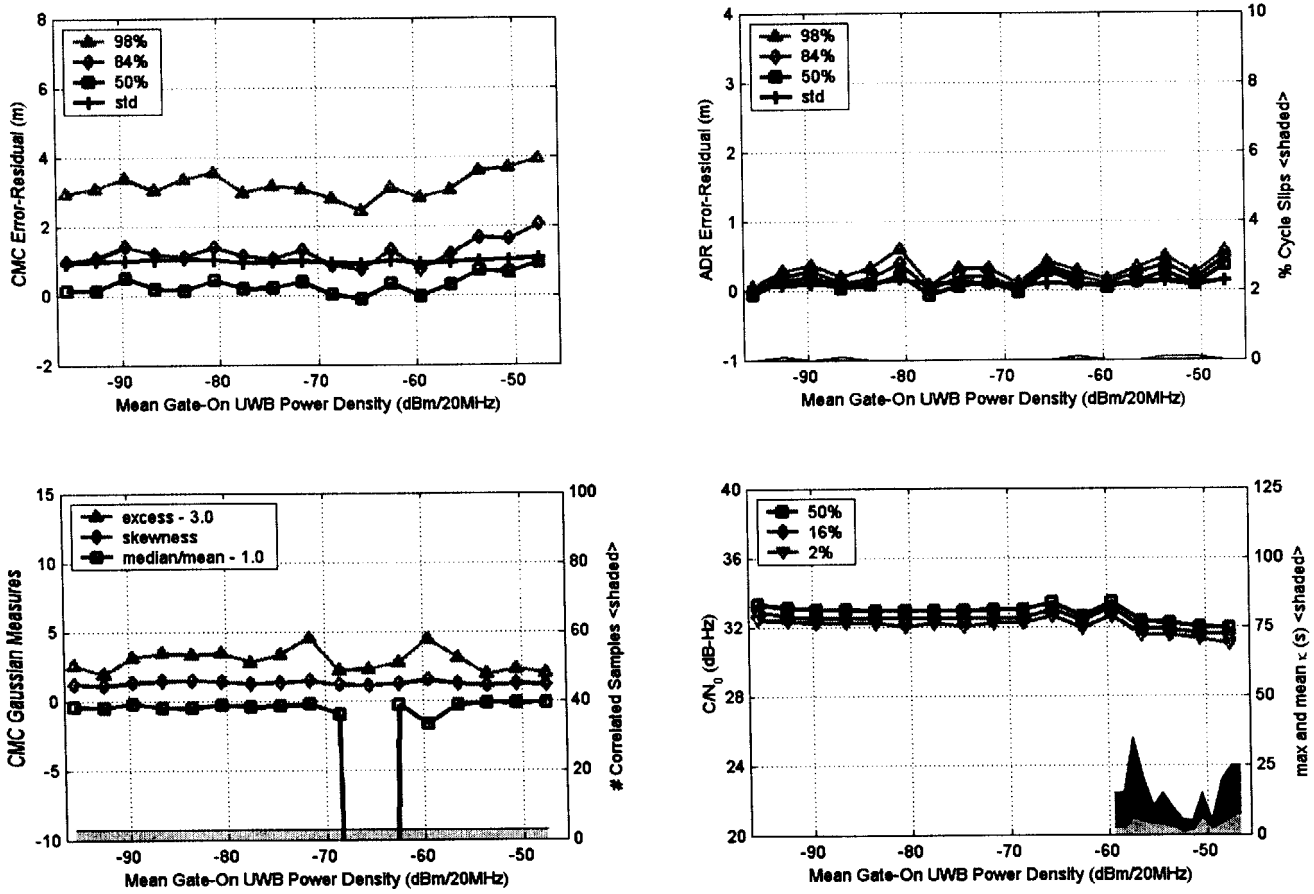

Figure F.1.23. Measured GPS parameters (Rx 1) as a function of 1-MHz PRF, 50%-ARD, gated (20% duty cycle) UWB interference.

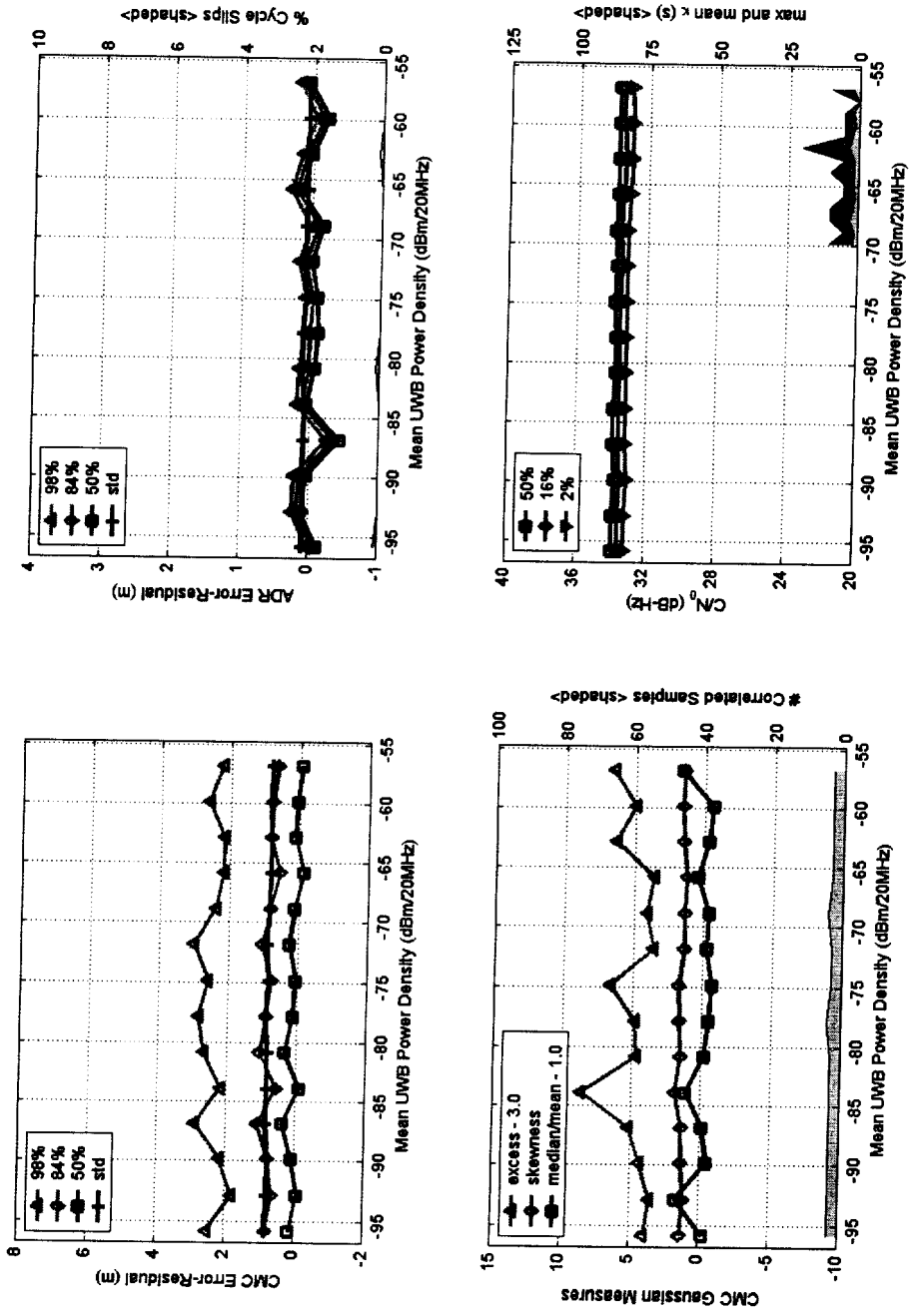

Figure F.1.24. Measured GPS parameters (Rx 1) as a function of 0.1-MHz PRF, 50%-ARD, non-gated UWB interference.

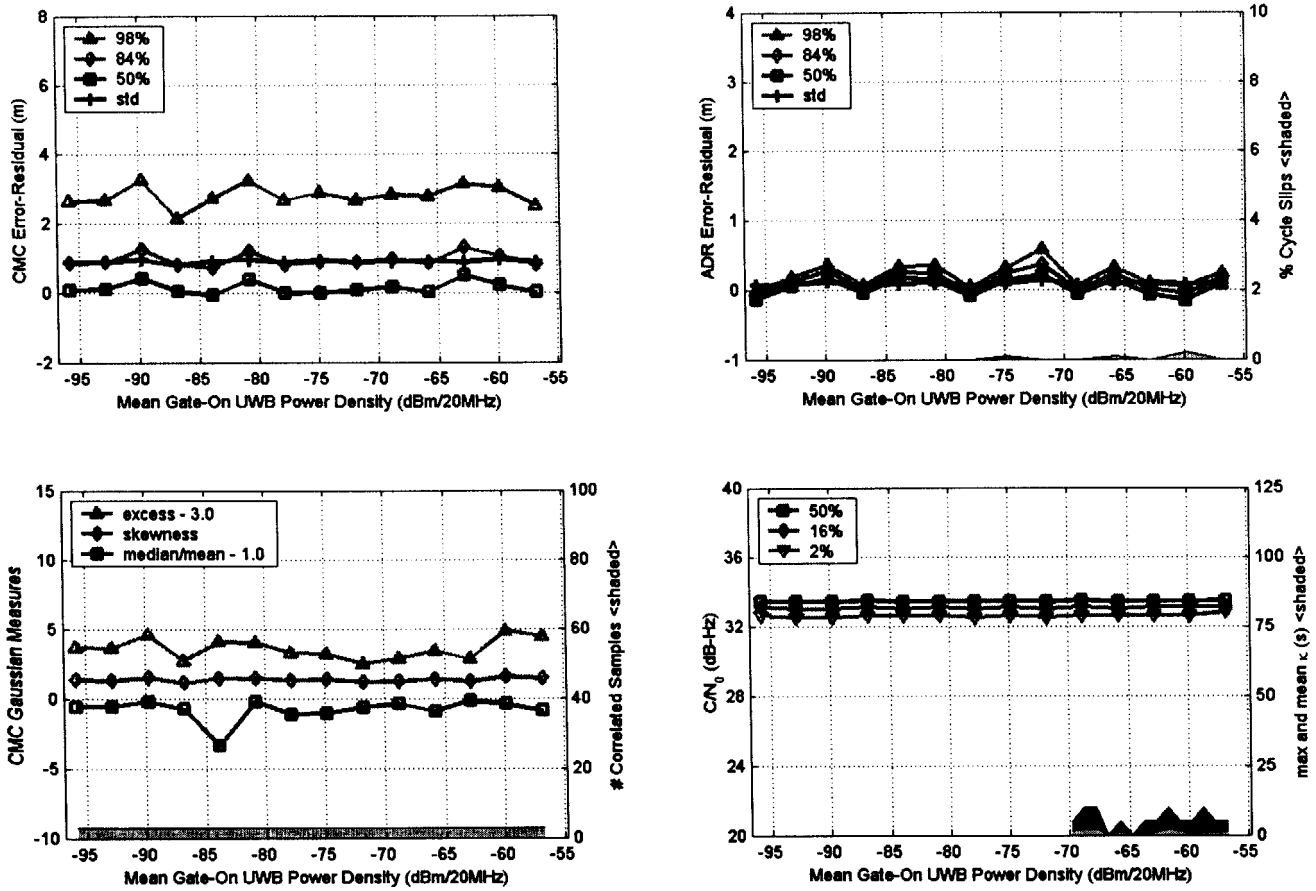

Figure F.1.25. Measured GPS parameters (Rx 1) as a function of 0.1-MHz PRF, 50%-ARD, gated (20% duty cycle) UWB interference.

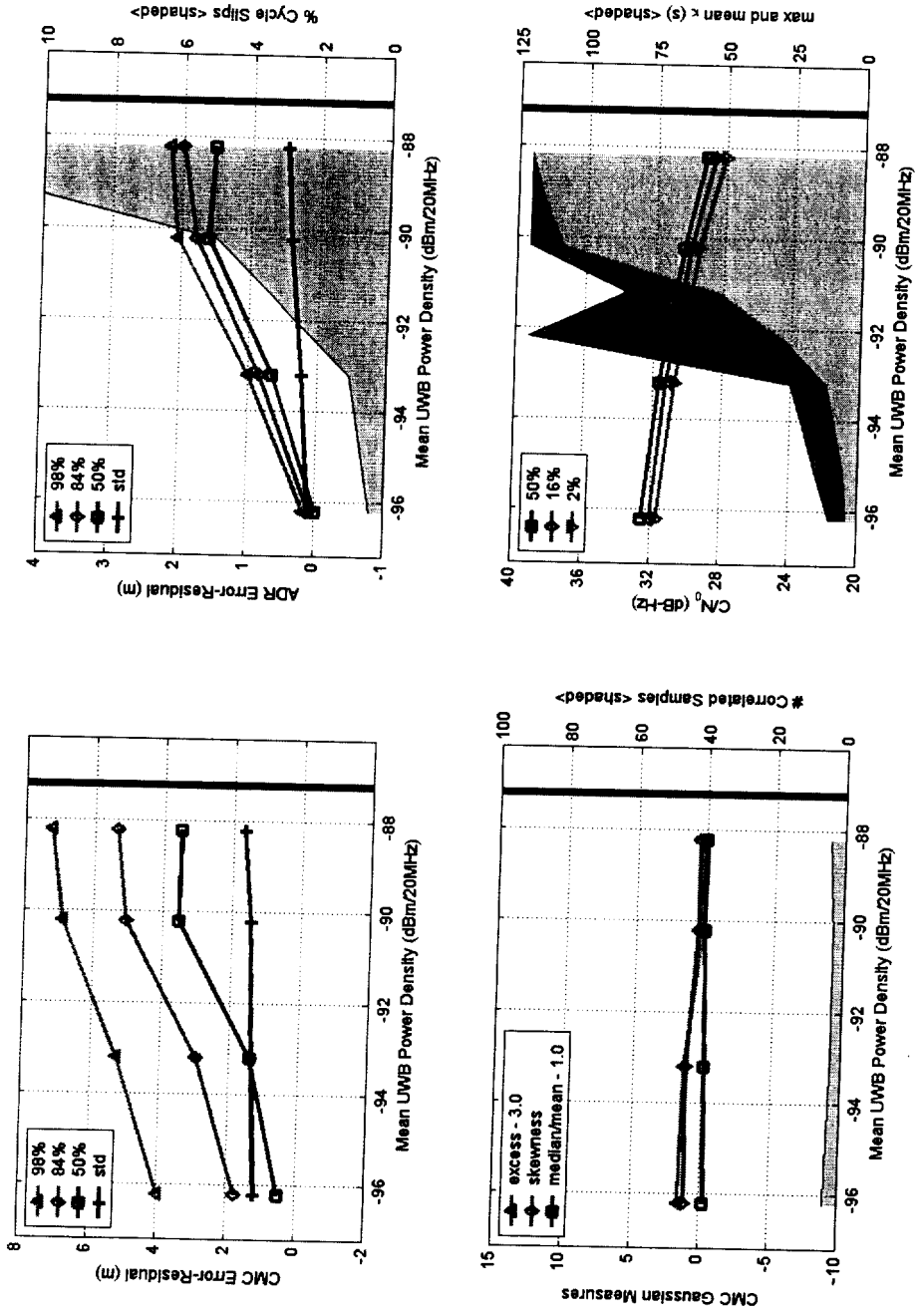

Figure F.1.26. Measured GPS parameters (Rx 1) as a function of 20-MHz PRF, 2%-RRD, non-gated UWB interference.

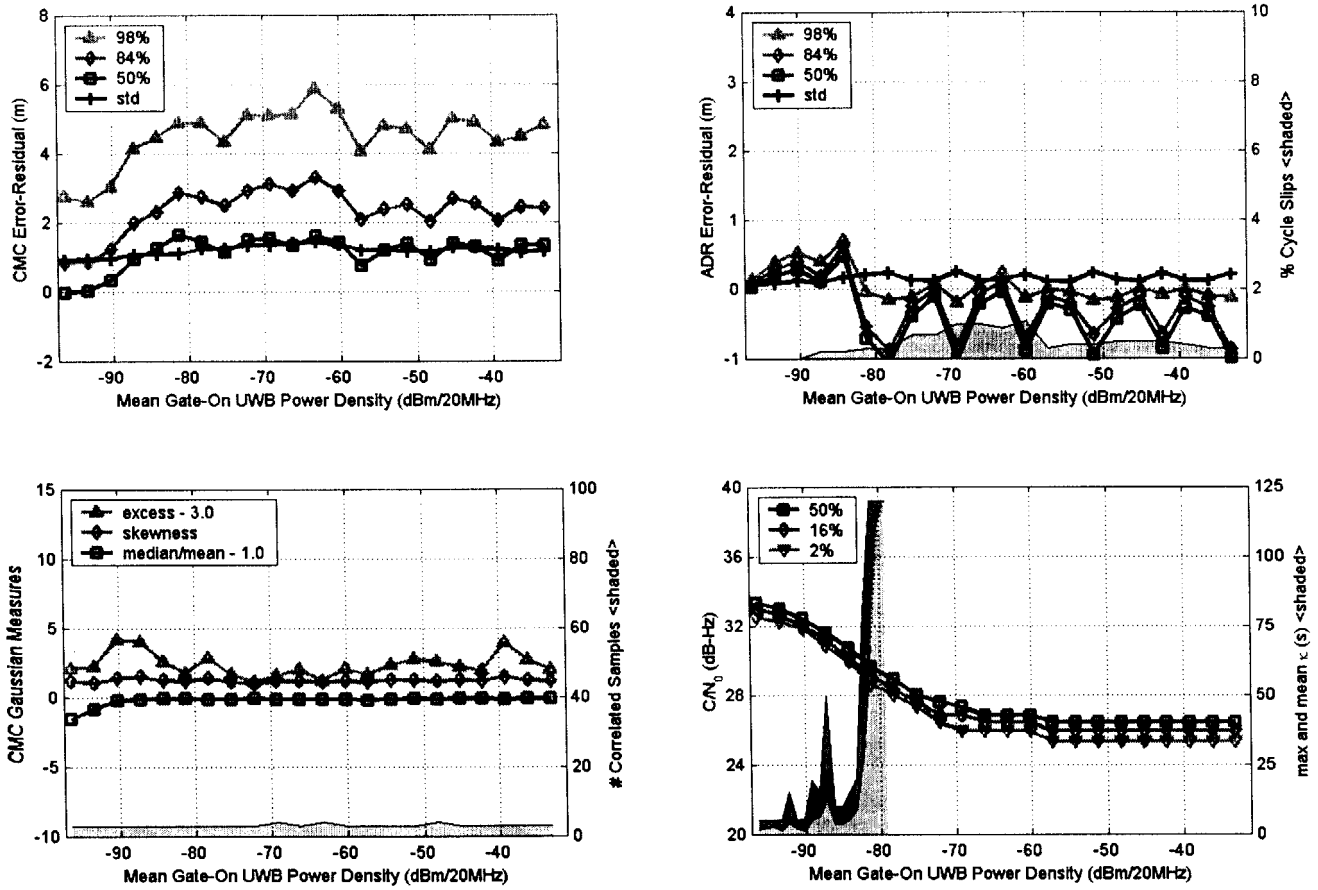

Figure F.1.27. Measured GPS parameters (Rx 1) as a function of 20-MHz PRF, 2%-RRD, gated (20% duty cycle) UWB interference.

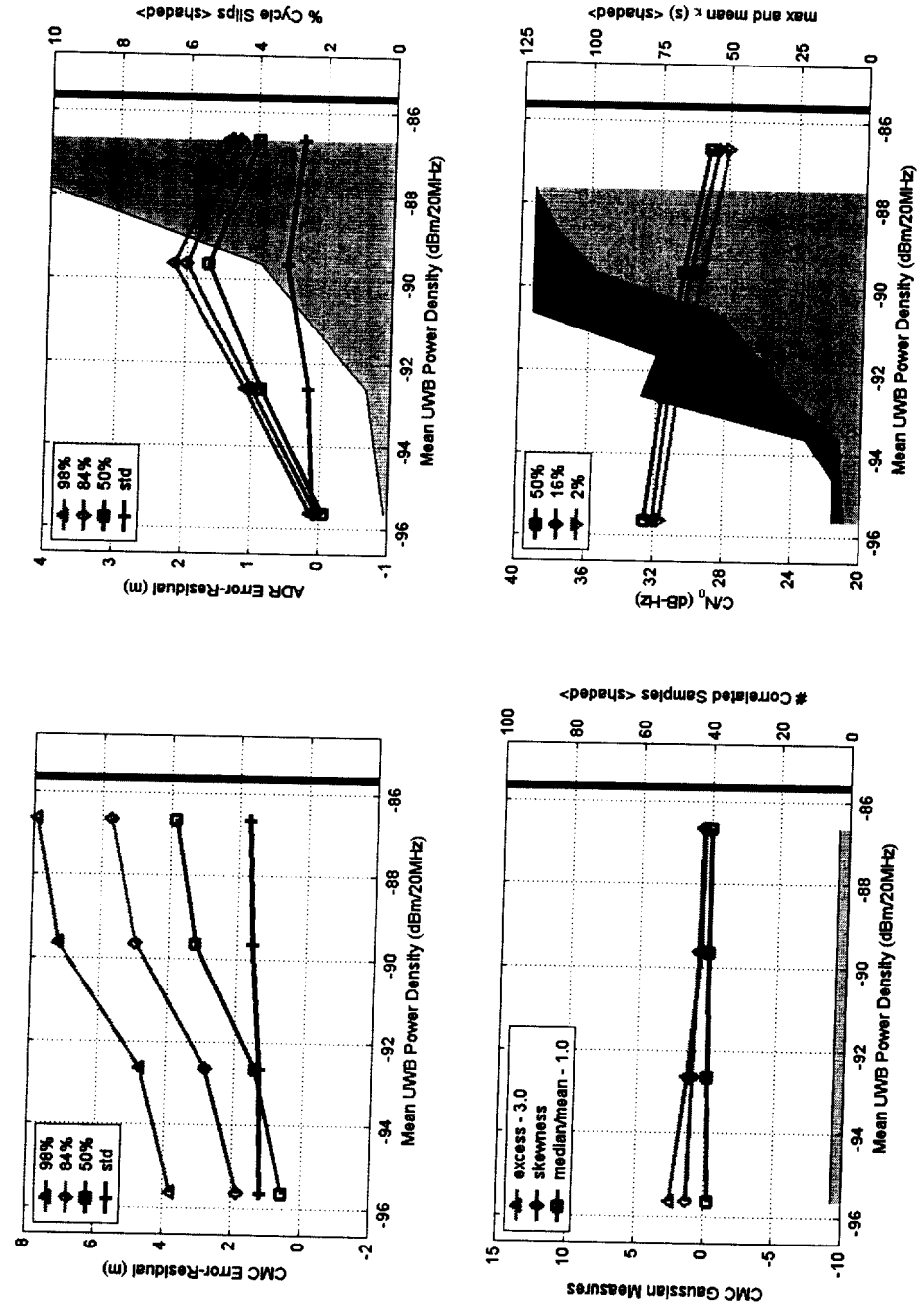

Figure F.1.28. Measured GPS parameters (Rx 1) as a function of 5-MHz PRF, 2%-RRD, non-gated UWB interference.

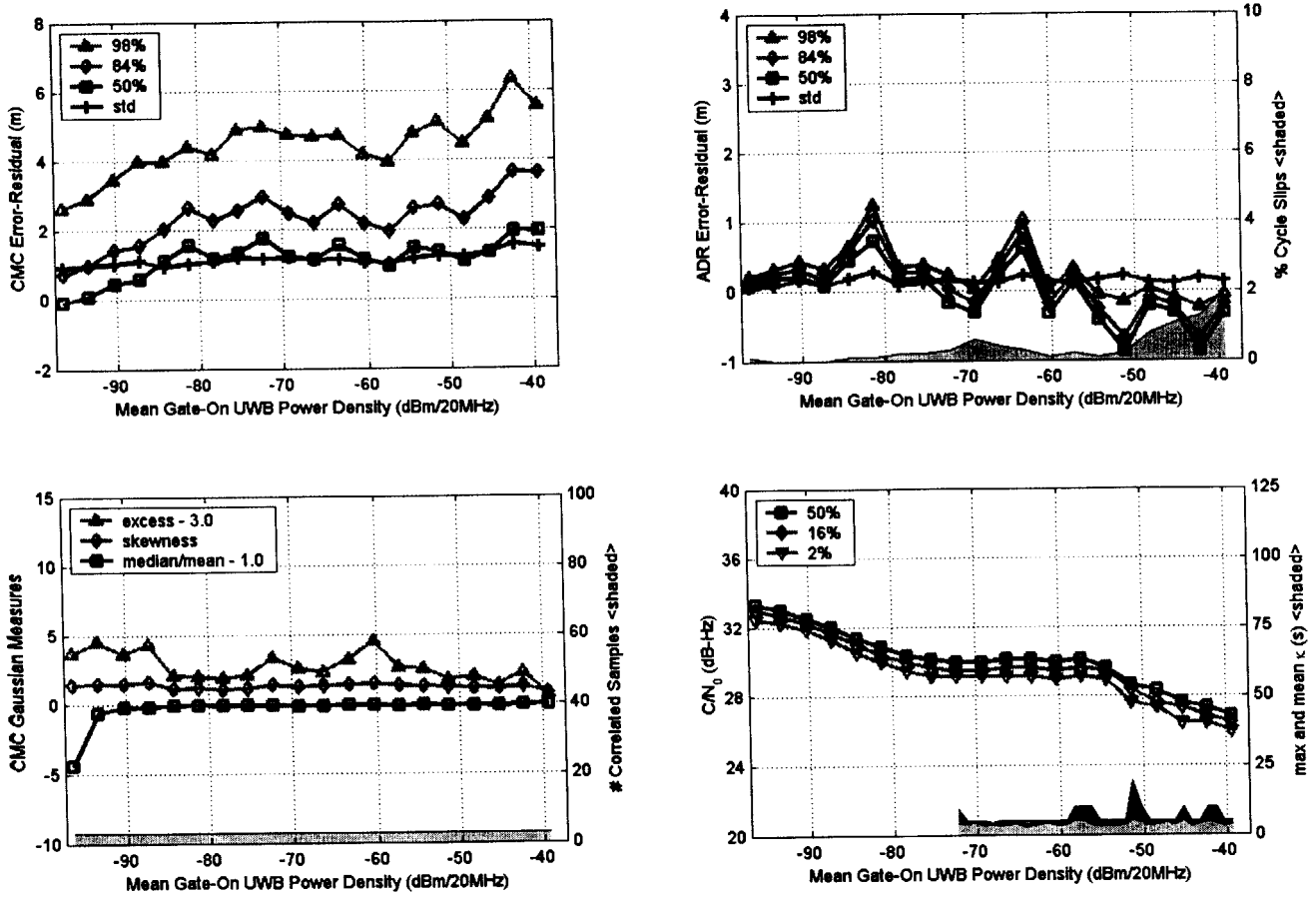

Figure F.1.29. Measured GPS parameters (Rx 1) as a function of 5-MHz PRF, 2%-RRD, gated (20% duty cycle) UWB interference.

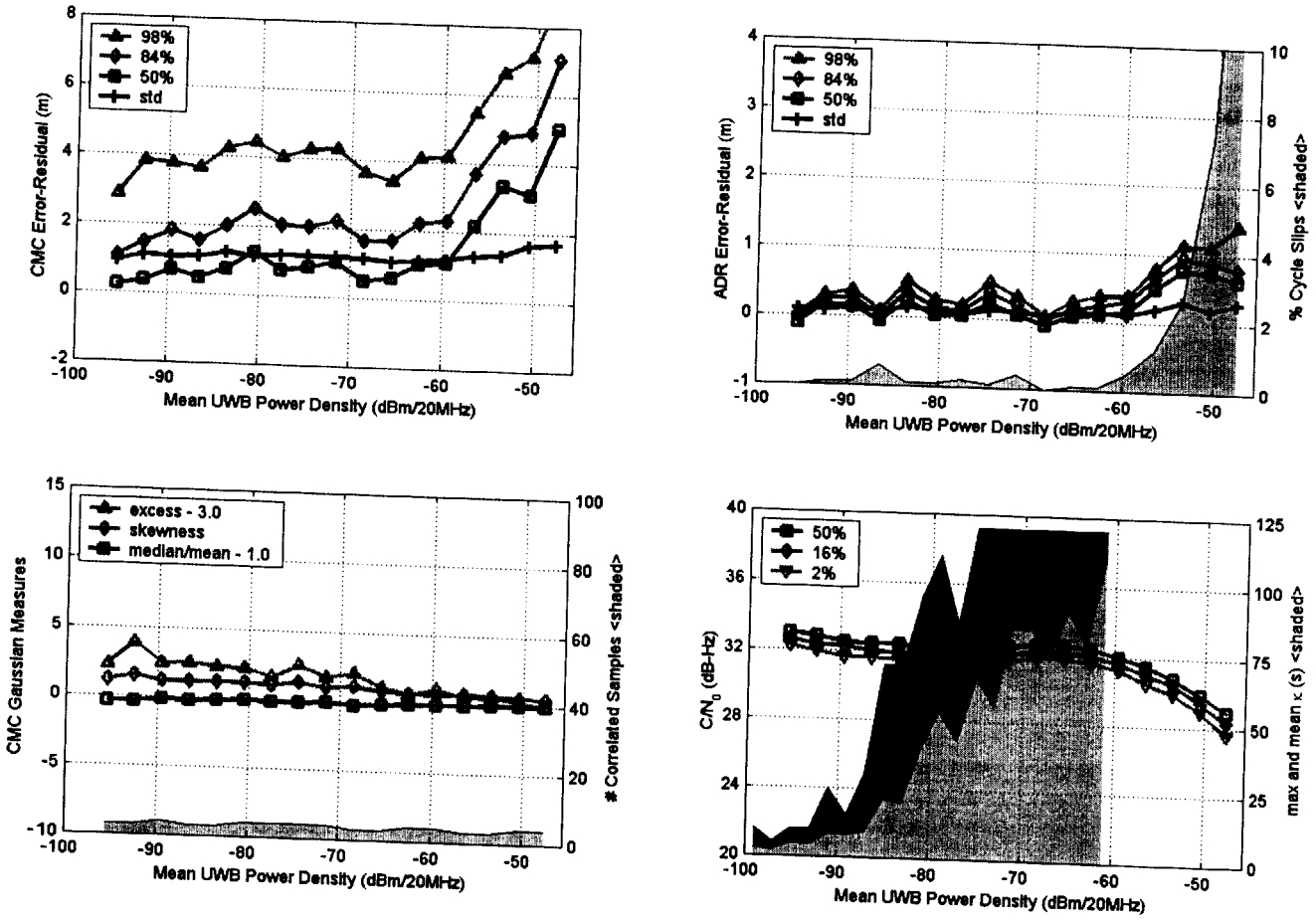

Figure F.1.30. Measured GPS parameters (Rx 1) as a function of 1-MHz PRF, 2%-RRD, non-gated UWB interference.

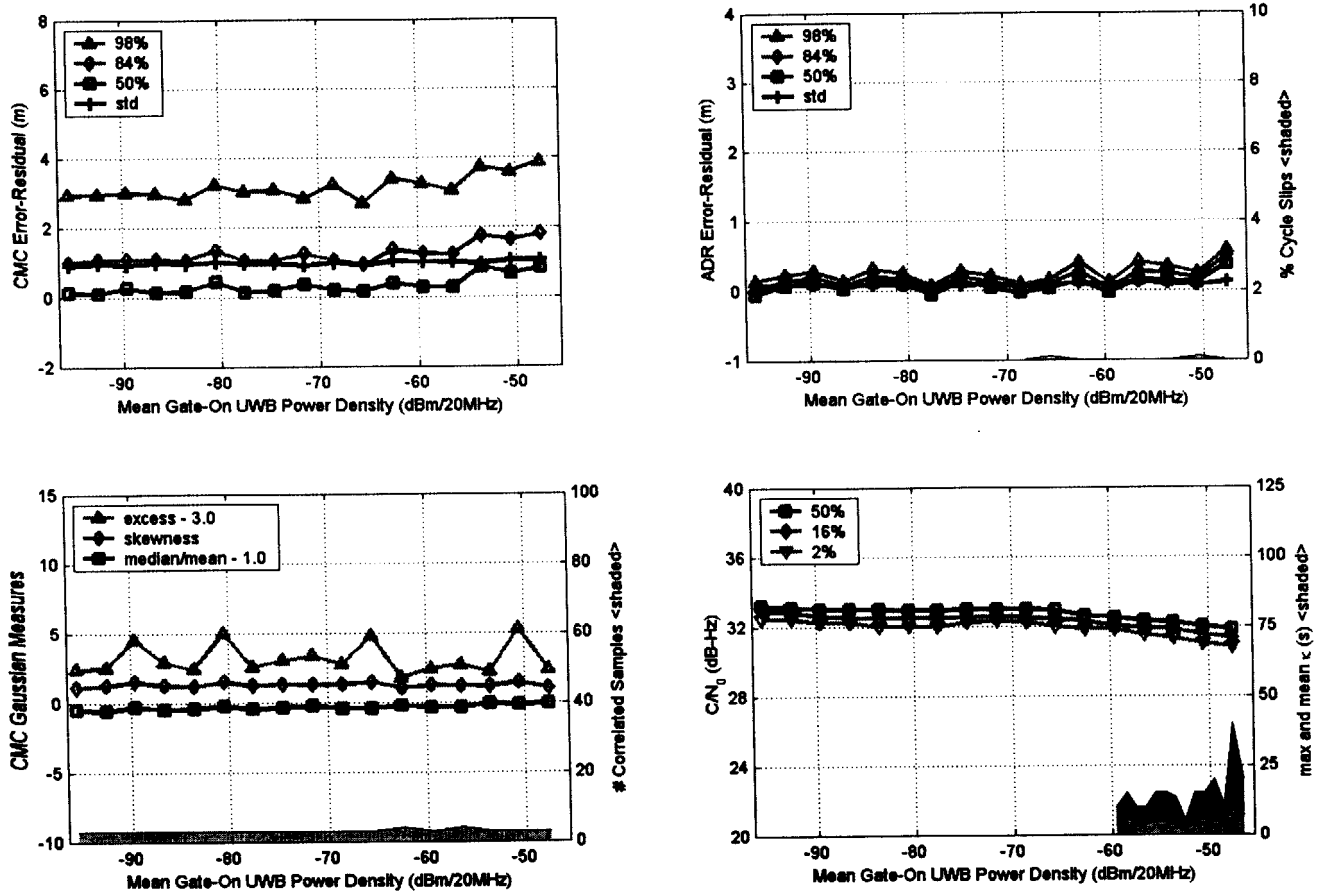

Figure F. 1.31. Measured GPS parameters (Rx 1) as a function of 1-MHz PRF, 2%-RRD, gated (20% duty cycle) UWB interference.

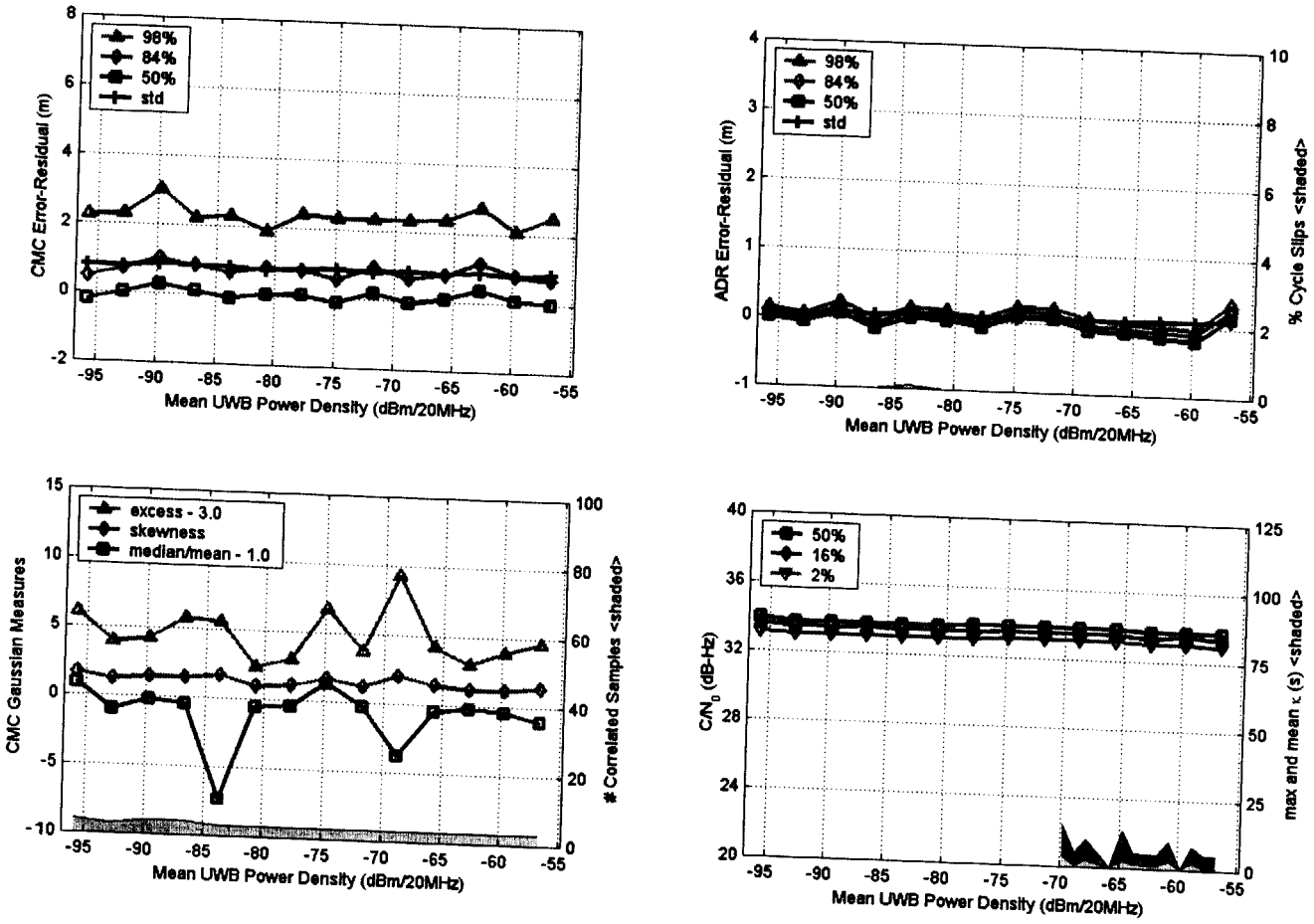

Figure F.1.32. Measured GPS parameters (Rx 1) as a function of 0.1-MHz PRF, 2%-RRD, non-gated UWB interference.

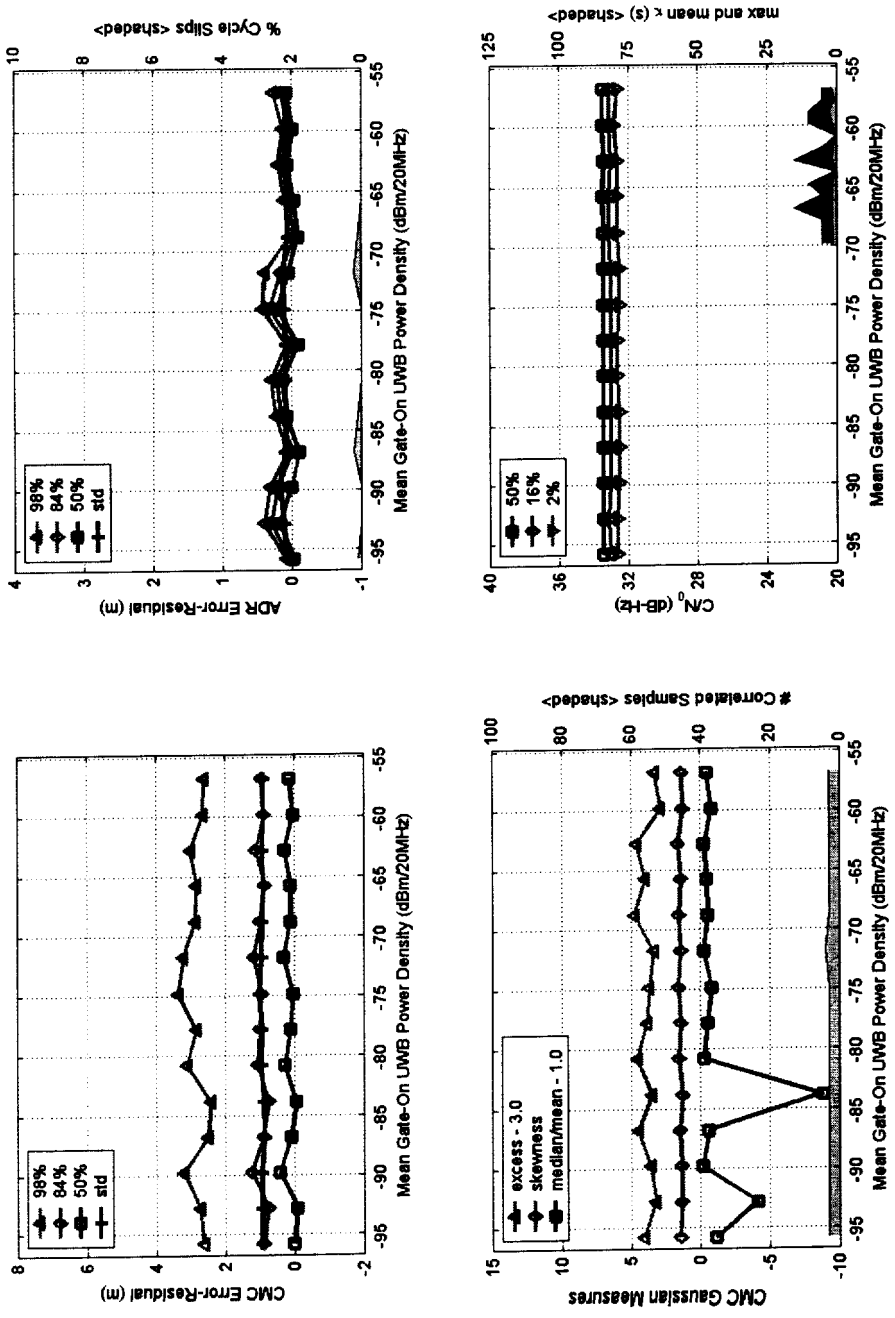

Figure F.1.33. Measured GPS parameters (Rx 1) as a function of 0.1-MHz PRF, 2%-RRD, gated (20% duty cycle) UWB interference.

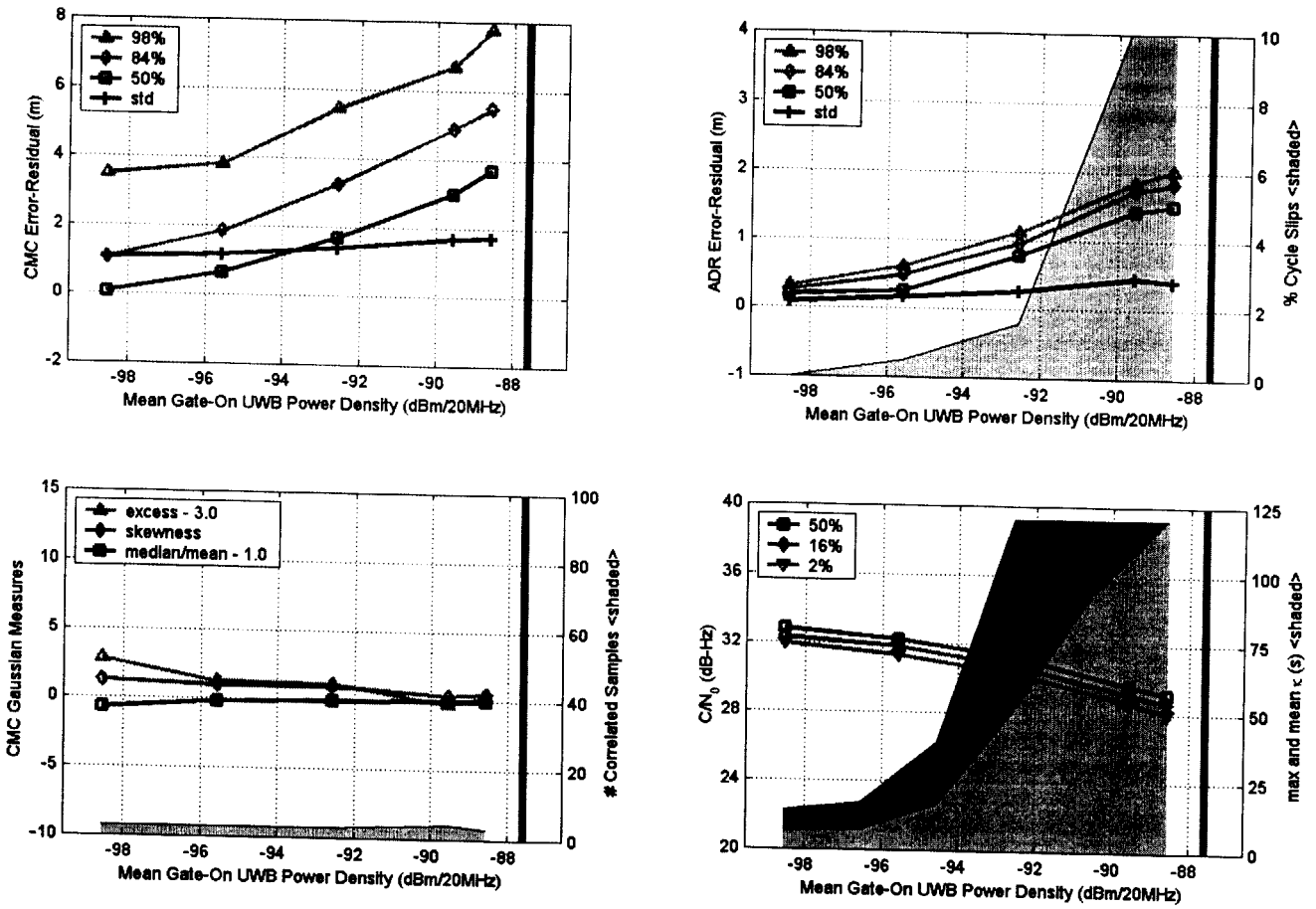

Figure F.1.34. Measured GPS parameters (Rx 1) as a function of Aggregate-1 UWB interference. Aggregate 1 is the combination of six 10-MHz PRF, 2%-RRD, non-gated UWB signals.

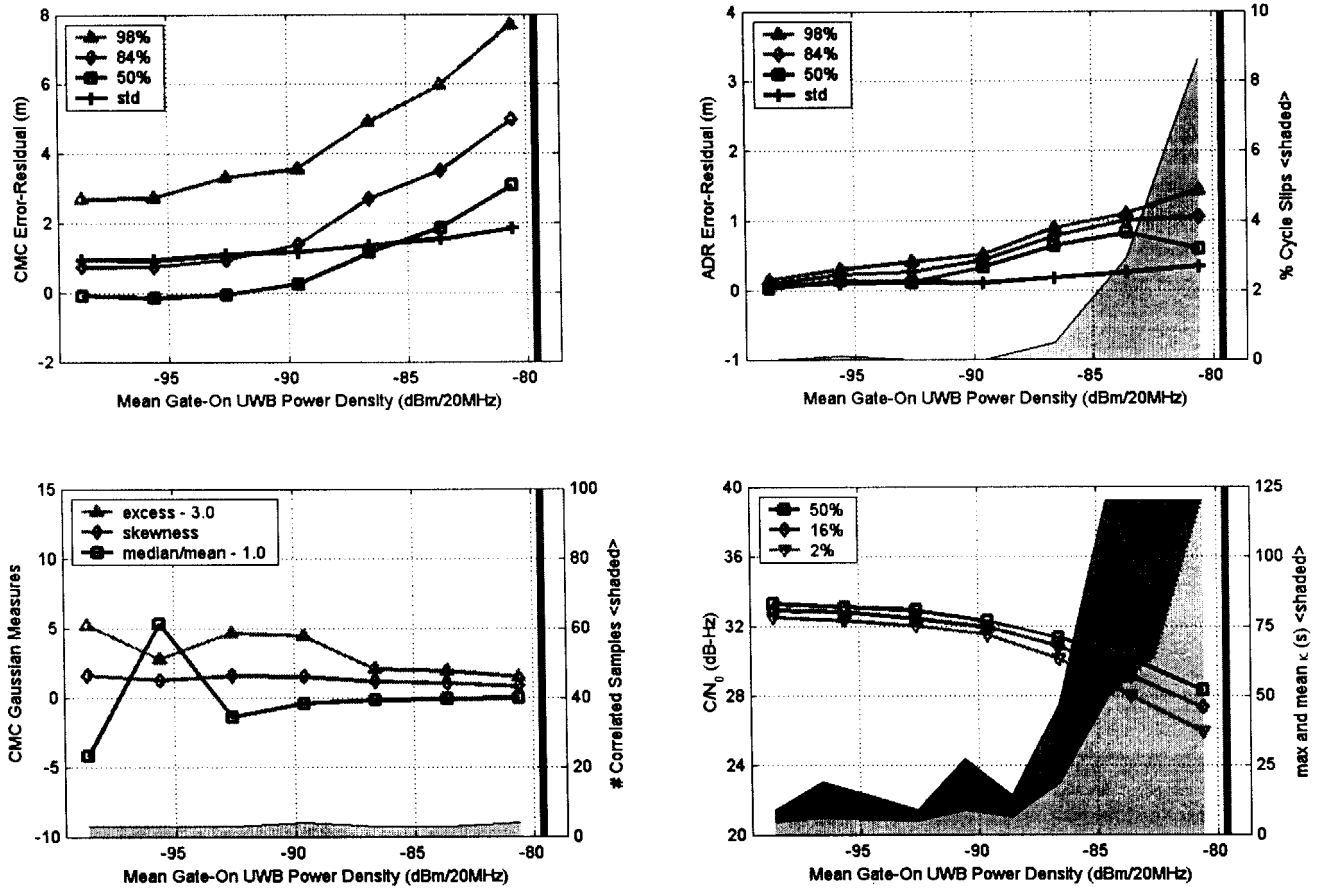

Figure F.1.35. Measured GPS parameters (Rx 1) as a function of Aggregate-2 UWB interference. Aggregate 2 is the combination of six 10-MHz PRF, 2%-RRD, gated UWB signals.

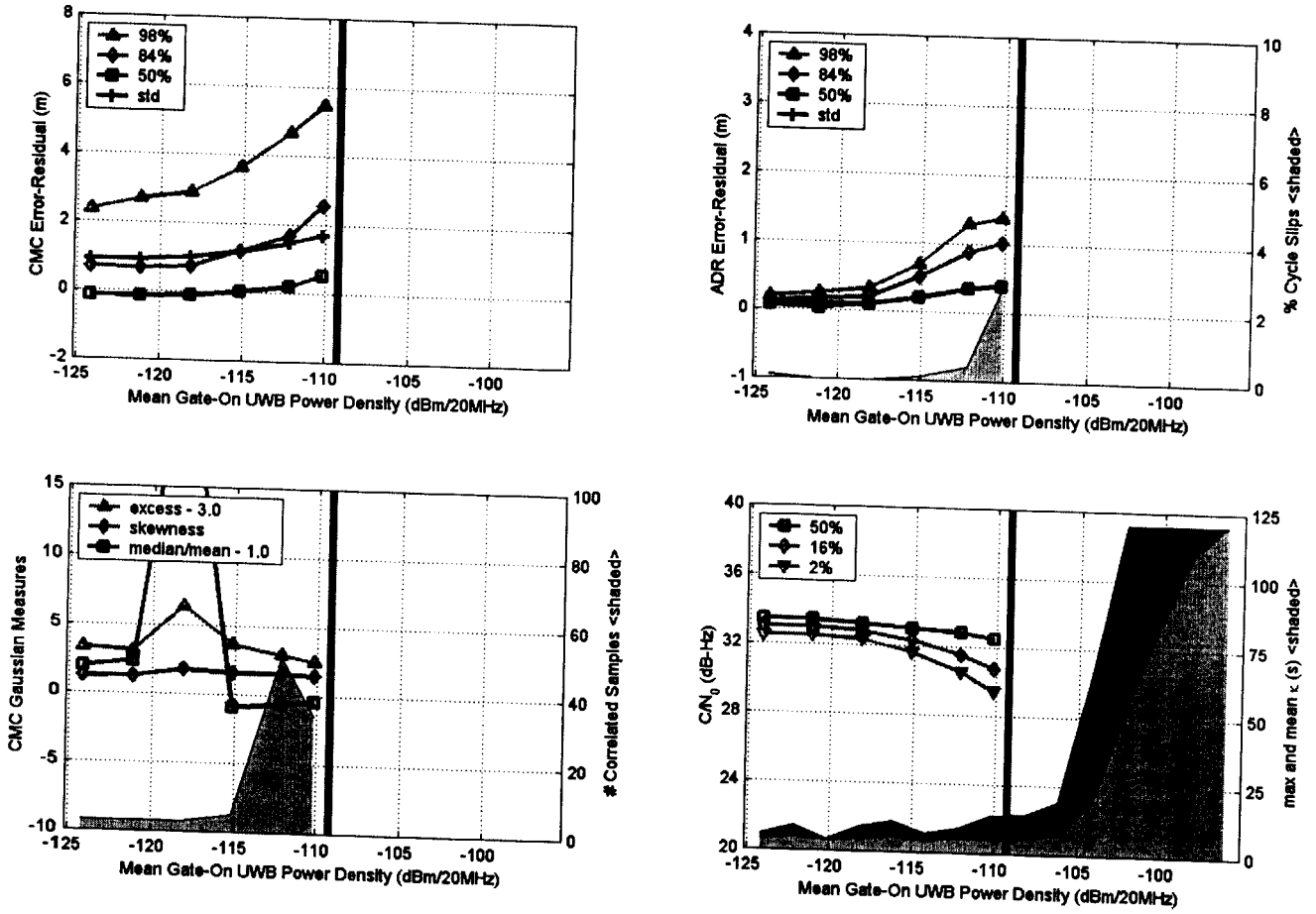

Figure F.1.36. Measured GPS parameters (Rx 1) as a function of Aggregate-3 UWB interference. Aggregate 3 is the combination of two 10-MHz PRF, UPS, non-gated UWB signals plus one 3-MHz PRF, UPS, non-gated UWB signal plus three 3-MHz PRF, 2%-RRD, gated UWB signals.

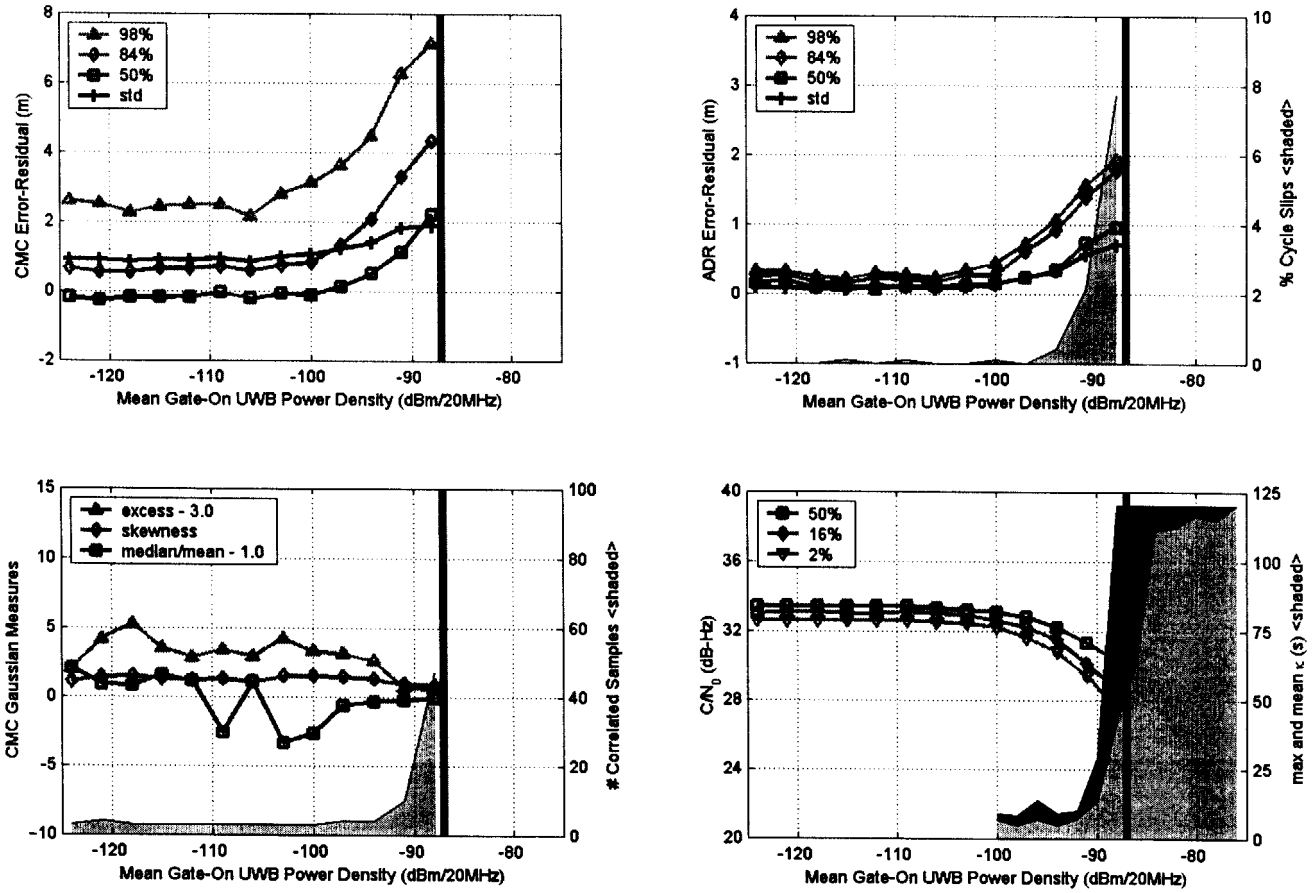

Figure F.1.37. Measured GPS parameters (Rx 1) as a function of Aggregate-4 UWB interference. Aggregate 4 is the combination of three 3-MHz PRF, UPS, gated UWB signals plus three 3-MHz PRF, 2%-RRD, gated UWB signals.

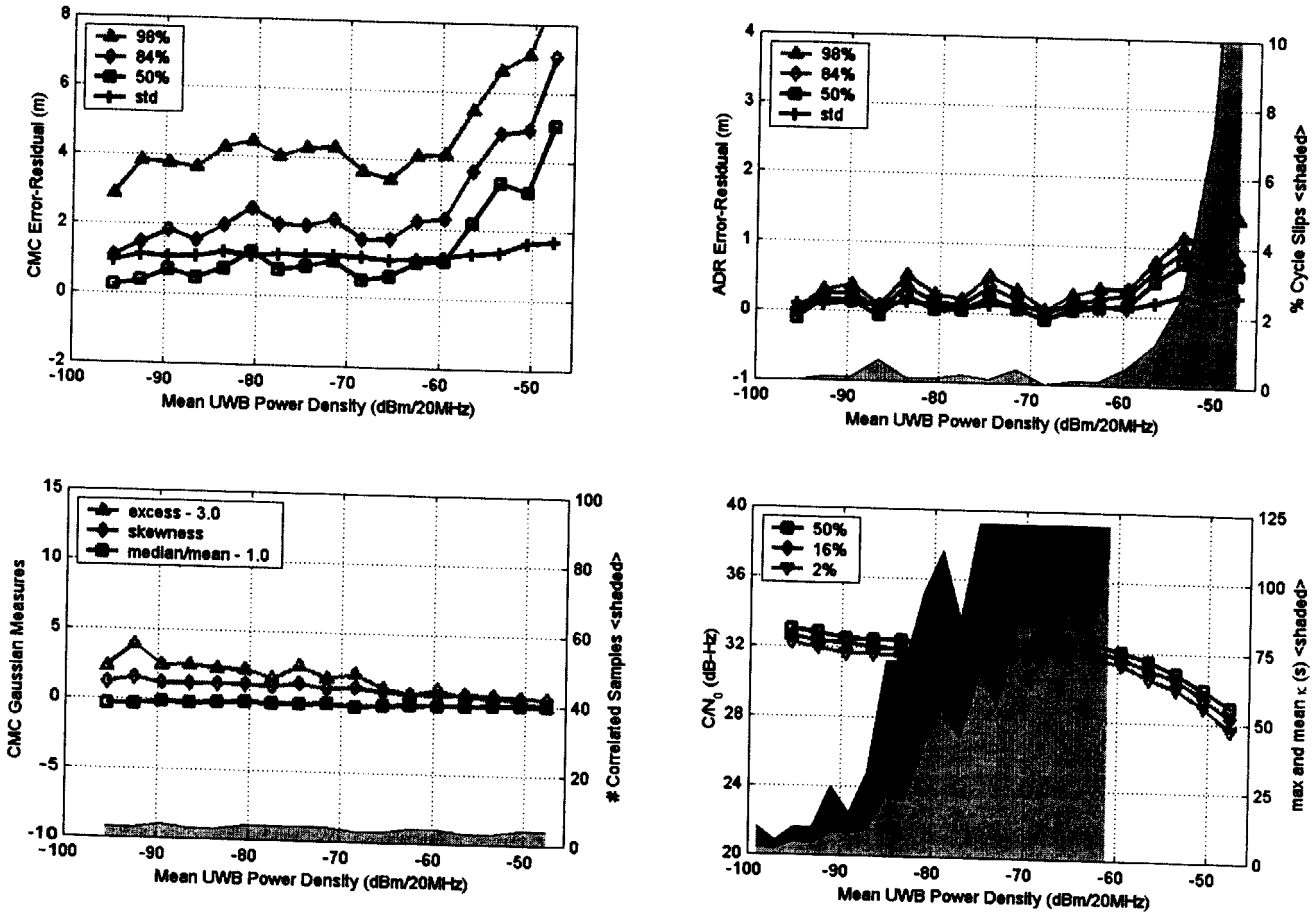

Figure F.1.38. Measured GPS parameters (Rx 1) as a function of Aggregate-5(a) UWB interference. Aggregate 5(a) is one 1-MHz PRF, 2%-RRD, non-gated UWB signal.