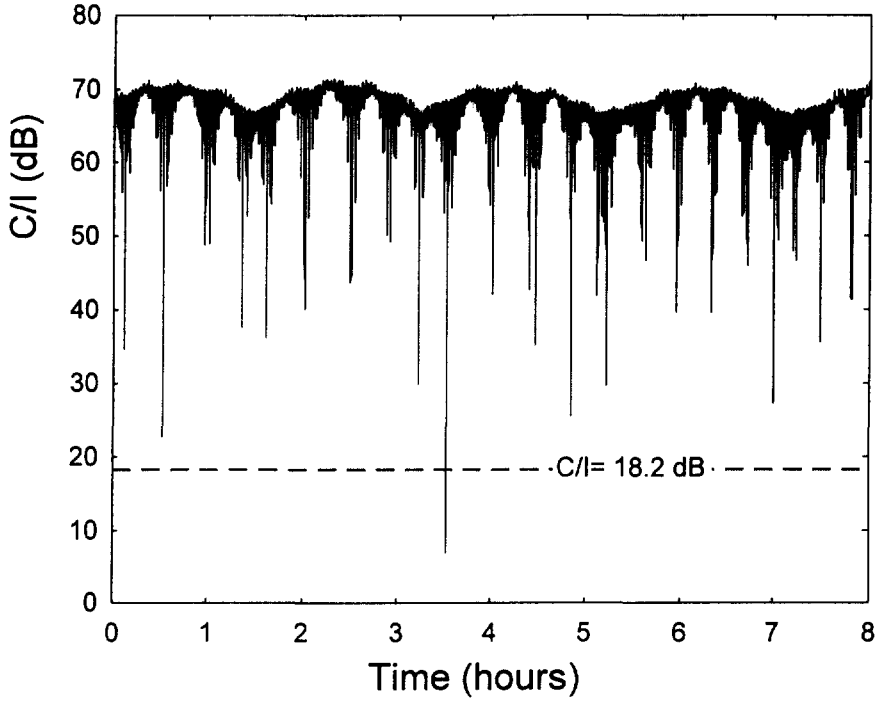

Figure 4.3 CASE 1, C/I Time History, Standard Earth Station at 160 km Separation.

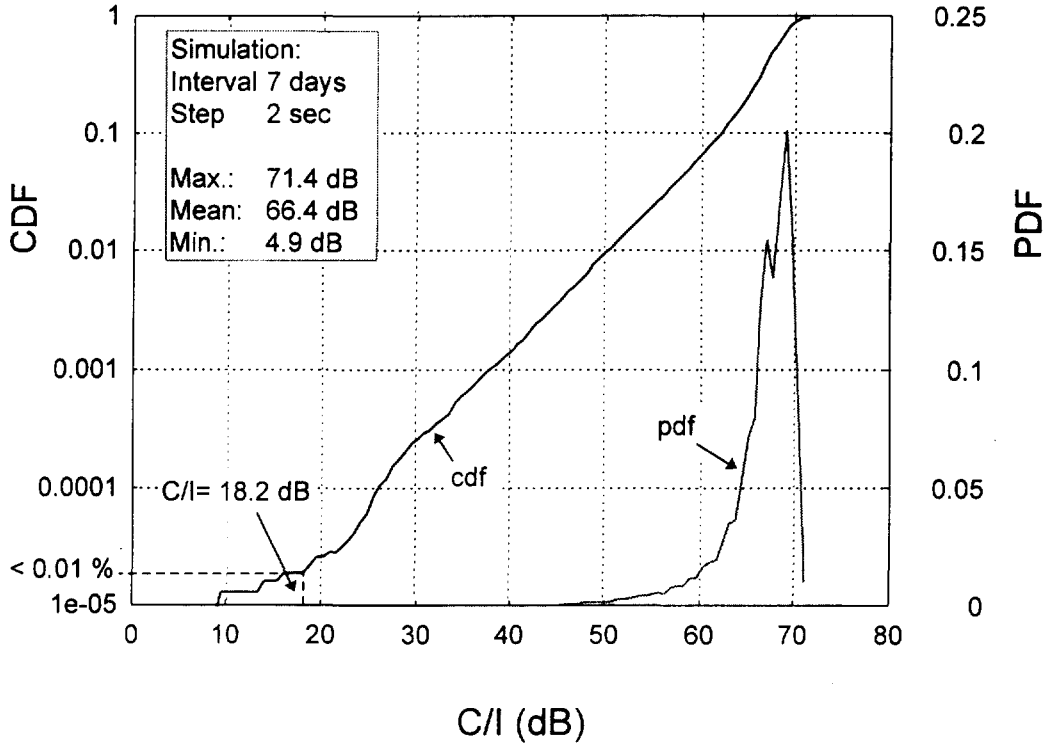

Figure 4.4 CASE 1, C/I Probability, Standard Earth Station at 160 km Separation.

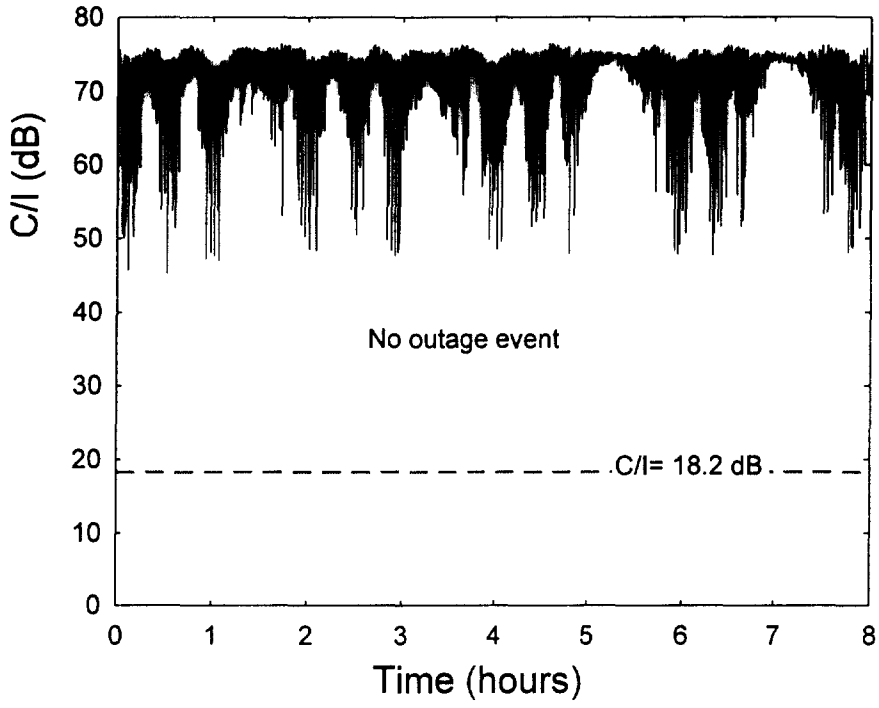

Figure 4.5 CASE 2, C/I Time History, Collocated Standard Earth Station.

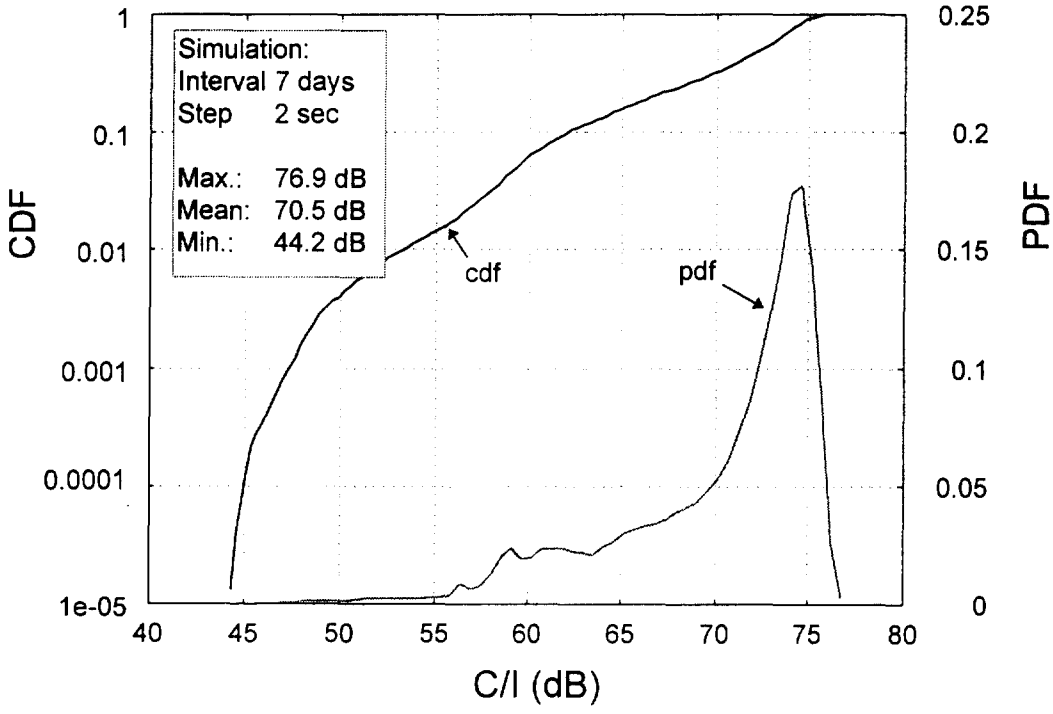

Figure 4.6 CASE 2, C/I Probability, Collocated Standard Earth Station.

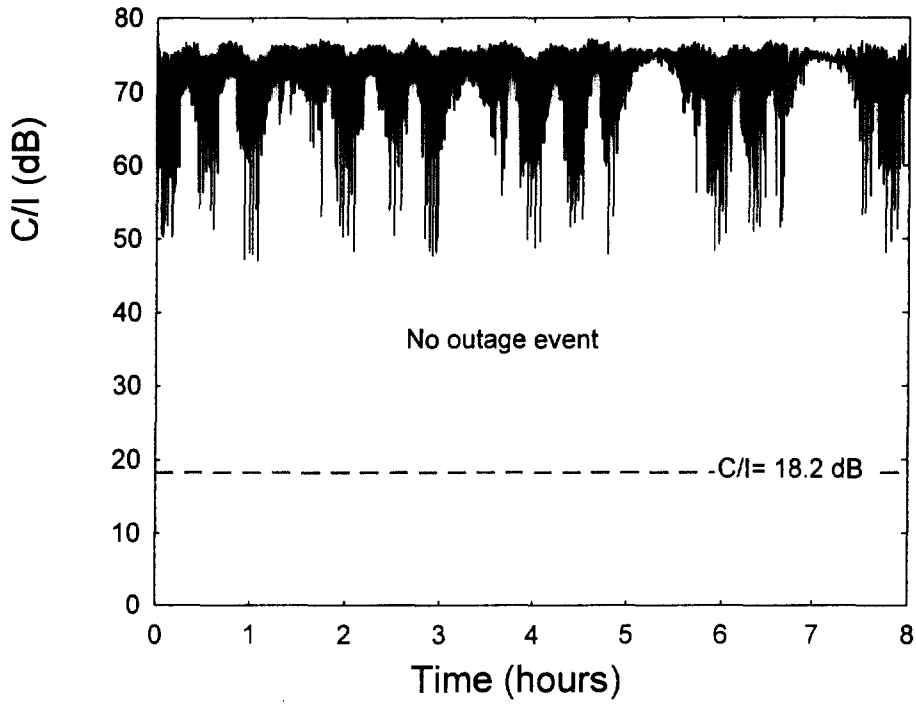

Figure 4.7 CASE 2, C/I Time History, Standard Earth Station at 160 km Separation.

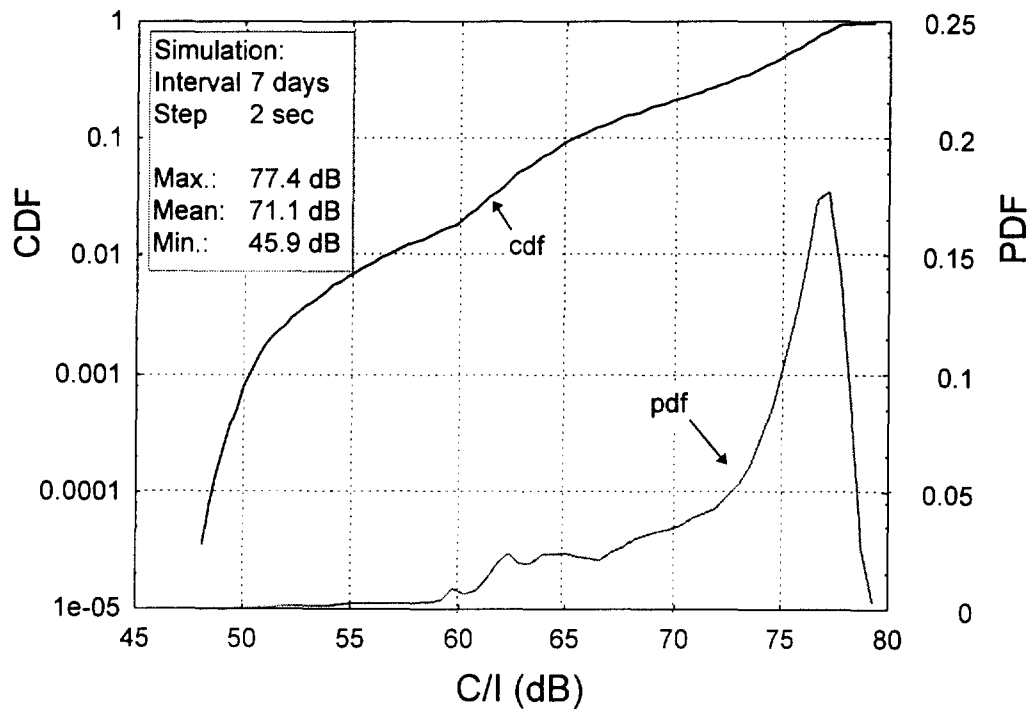

Figure 4.8 CASE 2, C/I Probability, Standard Earth Station at 160 km Separtion.

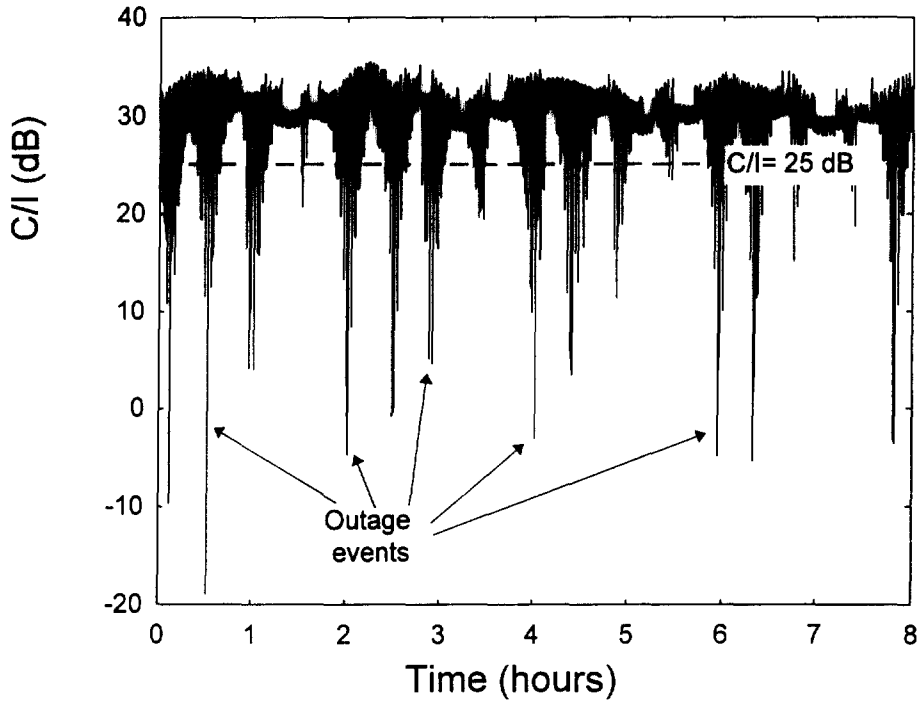

Figure 4.9 CASE 3, C/I Time History, Collocated Standard Earth Station .

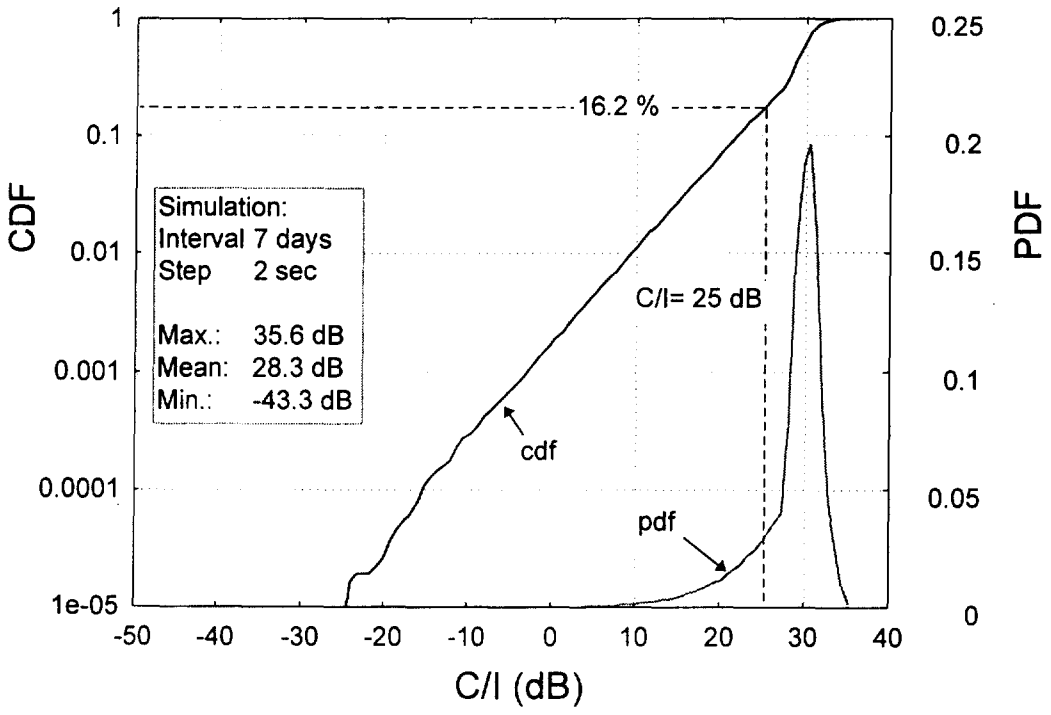

Figure 4.10 CASE 3, C/I Probability, Collocated Standard Earth Station .

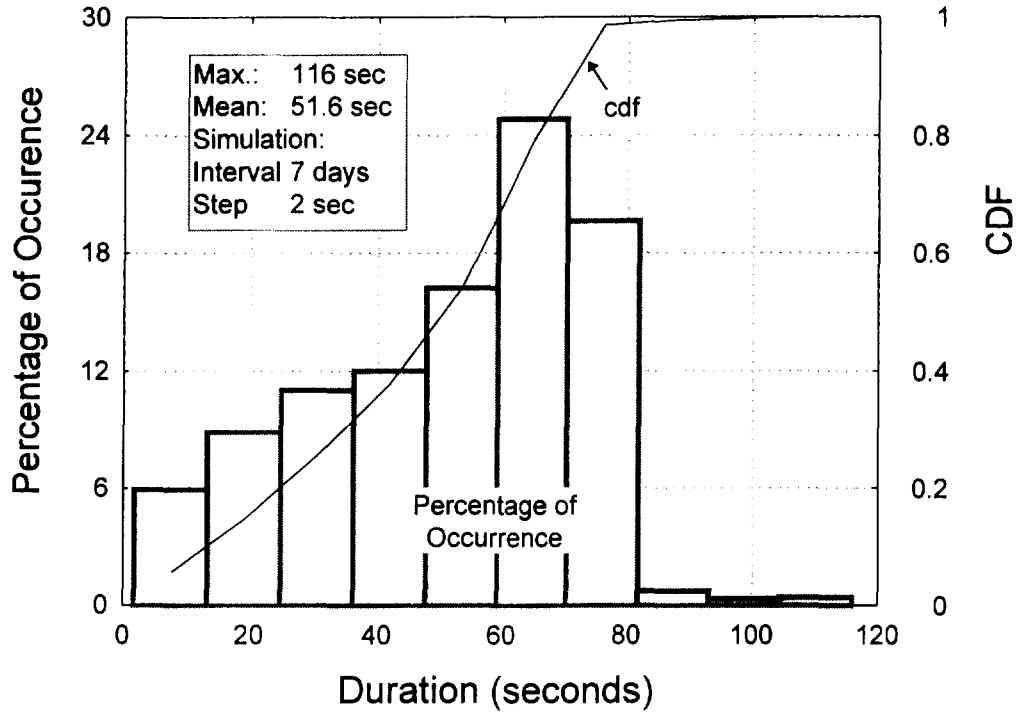

Figure 4.11 CASE 3, Interference Event Duration, Collocated Standard Earth Station .

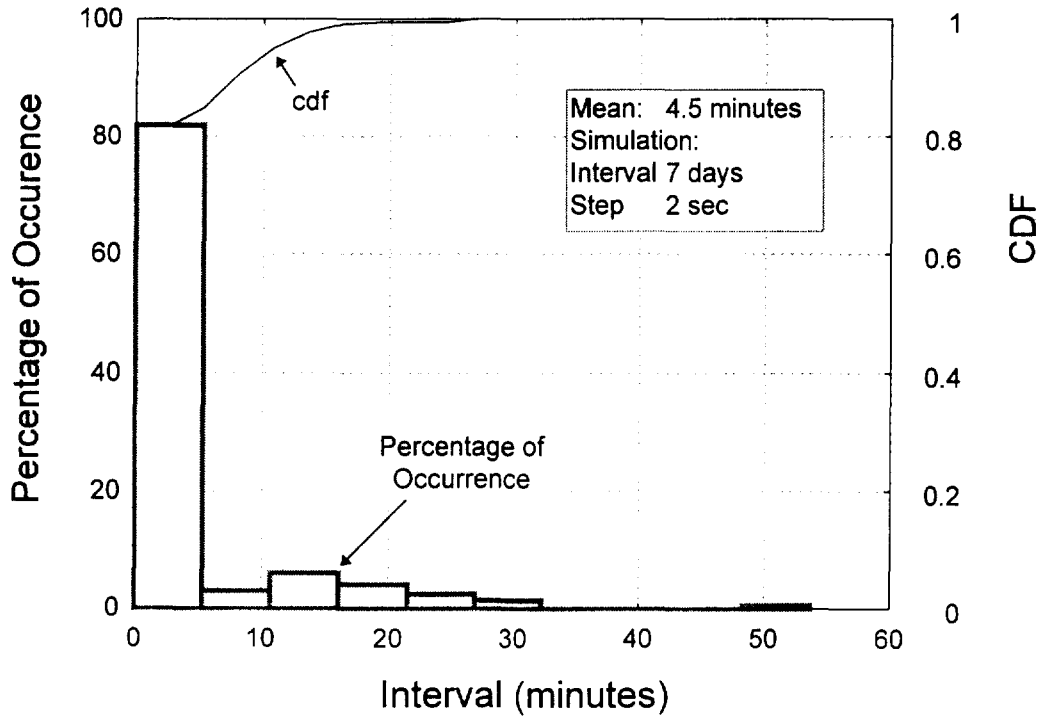

Figure 4.12 CASE 3, Interval Between Interference Events, Collocated Standard Earth Station .

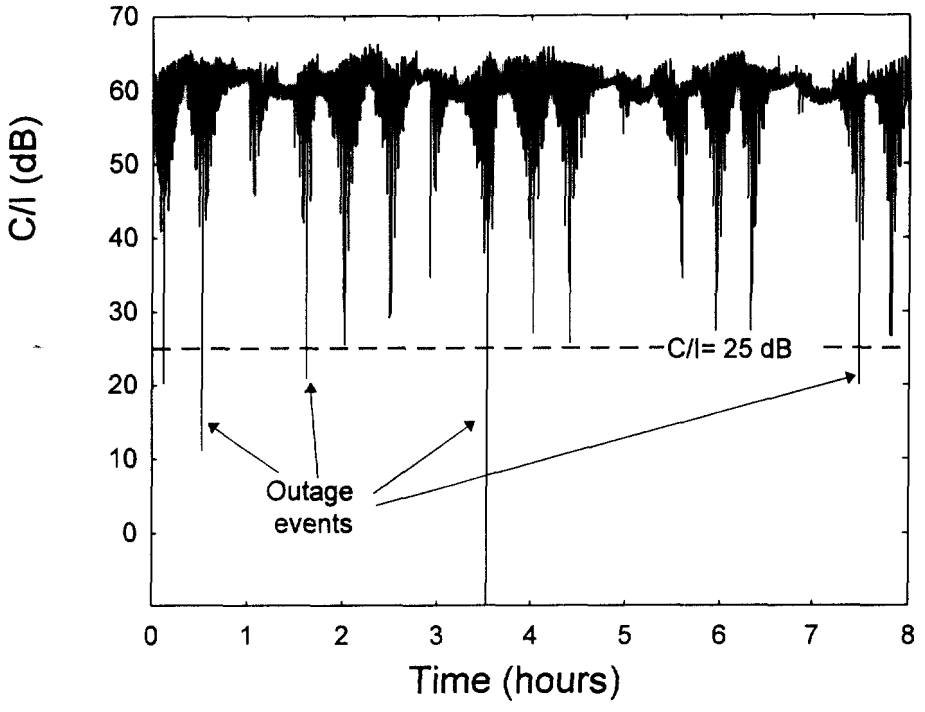

Figure 4.13 CASE 3, C/I Time History, Standard Earth Station at 160 km Separation.

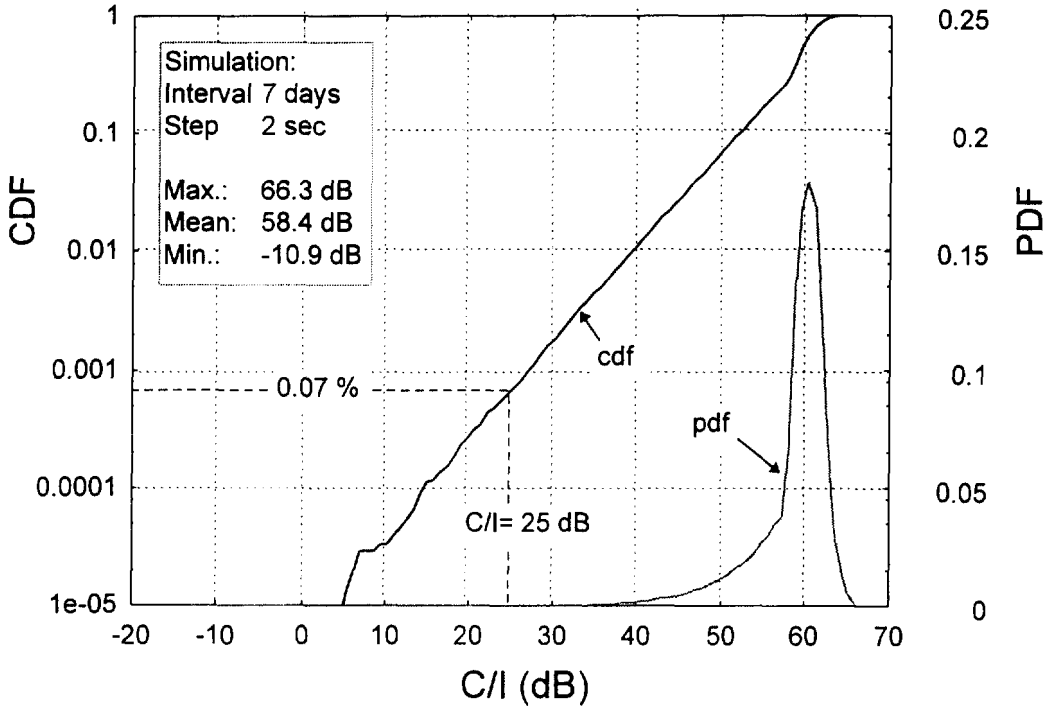

Figure 4.14 CASE 3, C/I Probability, Standard Earth Station at 160 km Separation

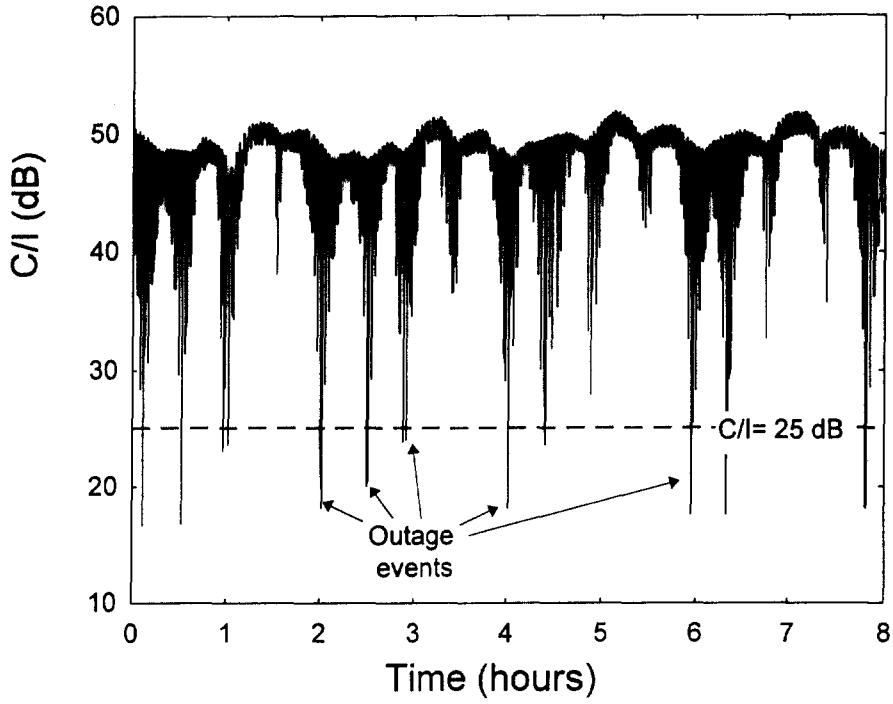

Figure 4.15 CASE 4, C/I Time History, Collocated Standard Earth Station .

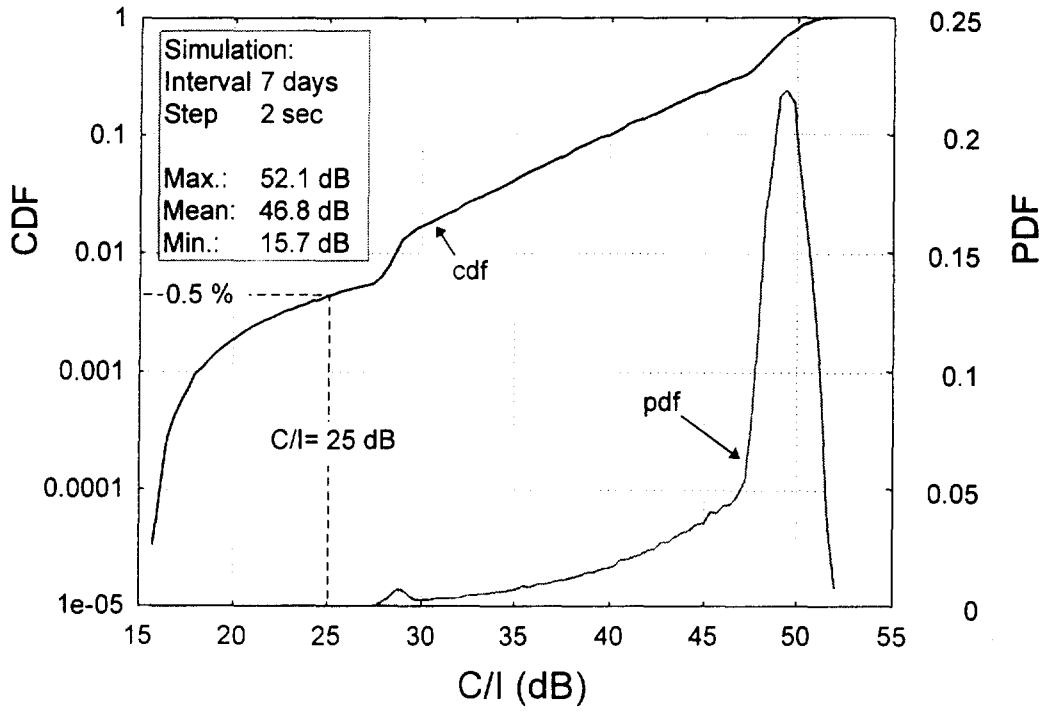

Figure 4.16 CASE 4, C/I Probability, Collocated Standard Earth Station .

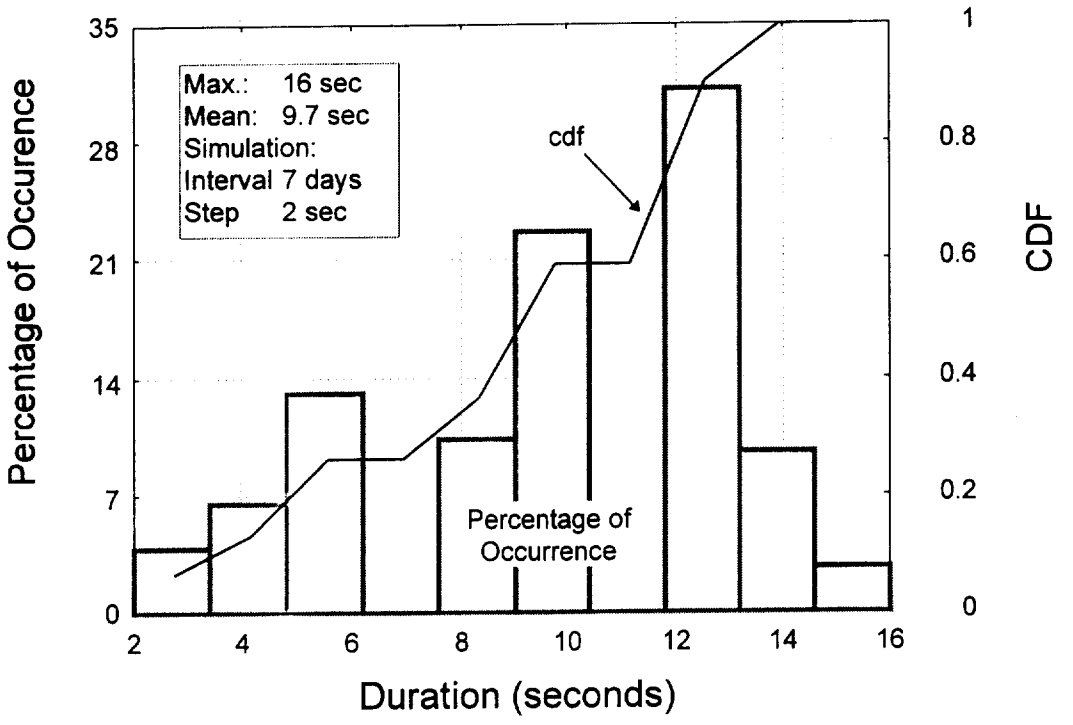

Figure 4.17 CASE 4, Interference Event Duration, Collocated Standard Earth Station .

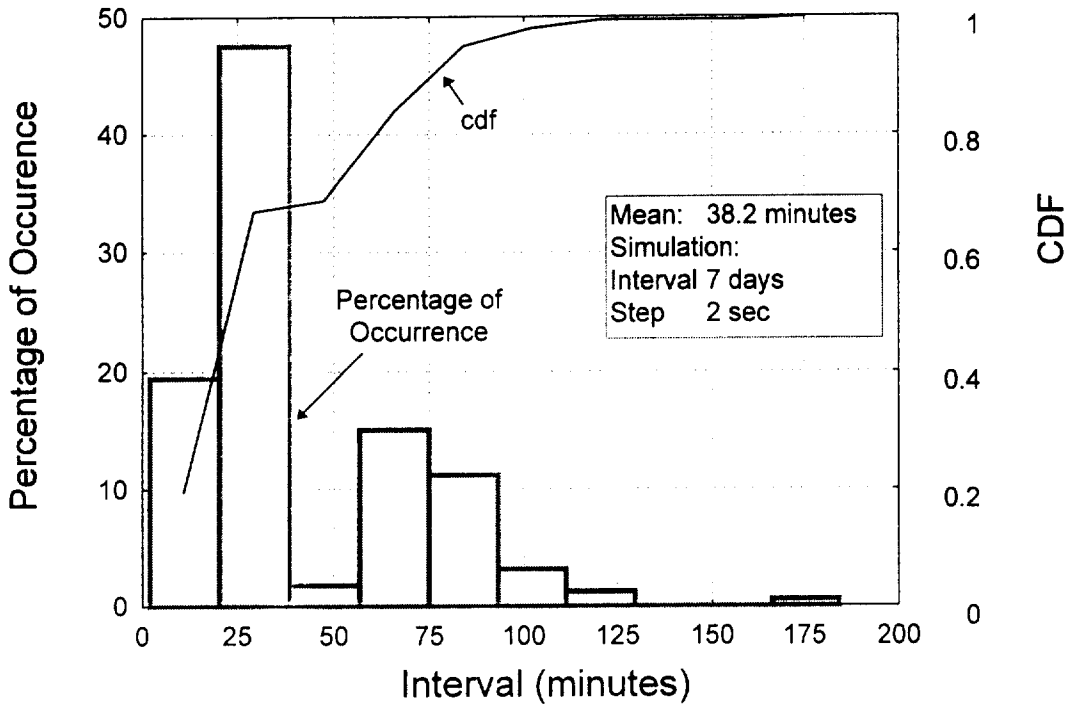

Figure 4.18 CASE 4, Interval Between Interference Events, Collocated Standard Earth Station .

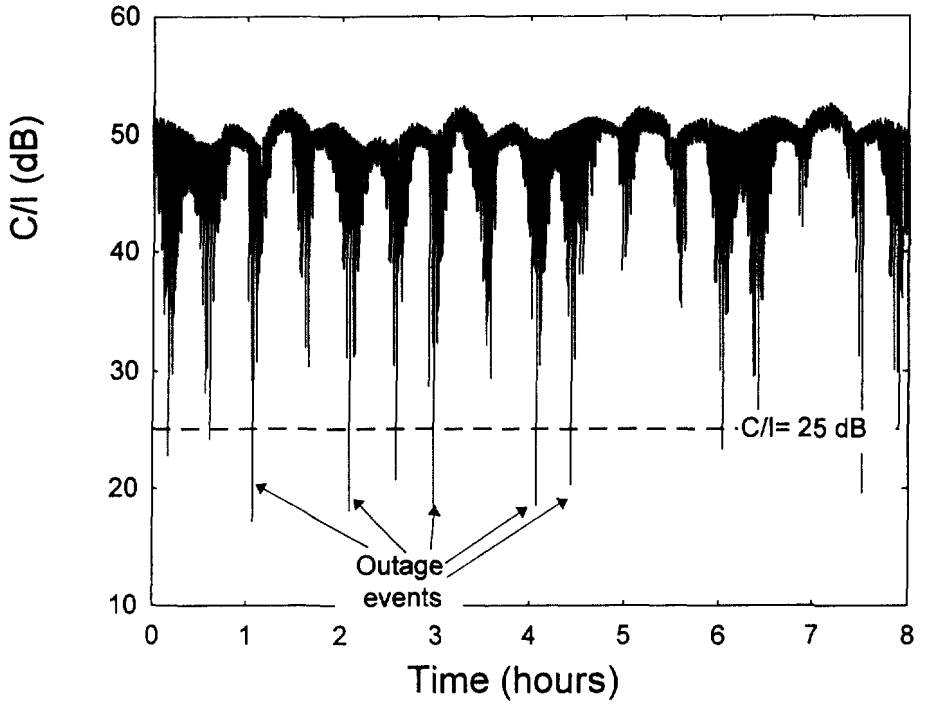

Figure 4.19 CASE 4, C/I Time History, Standard Earth Station at 160 Separation.

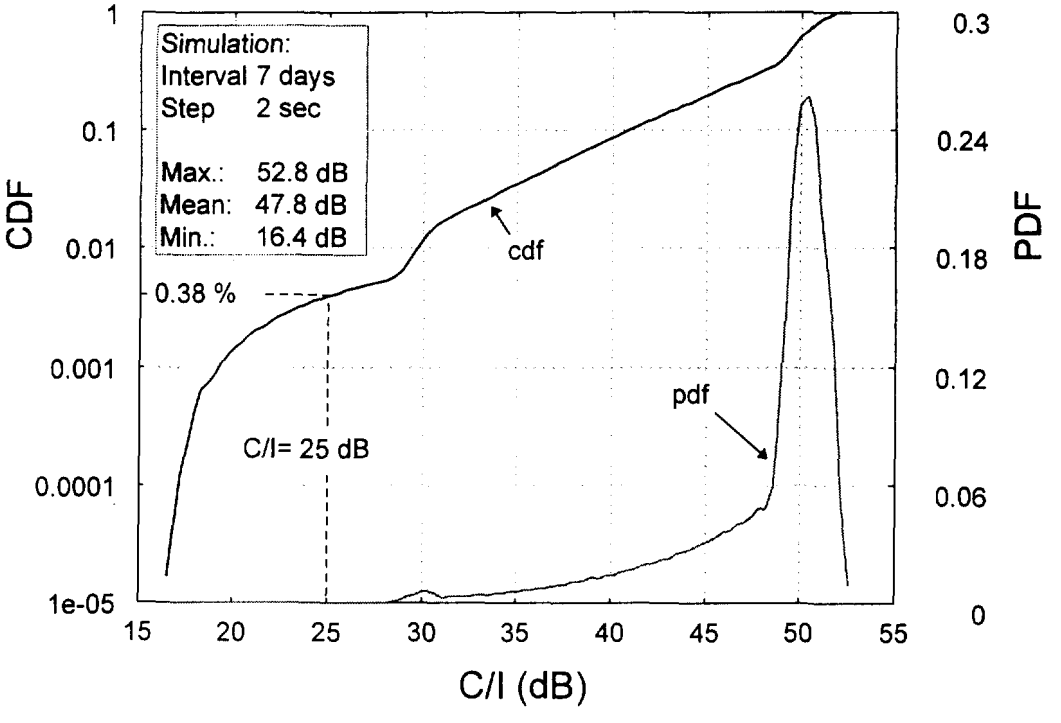

Figure 4.20 CASE 4, C/I Probability, Standard Earth Station at 160 km Separation.

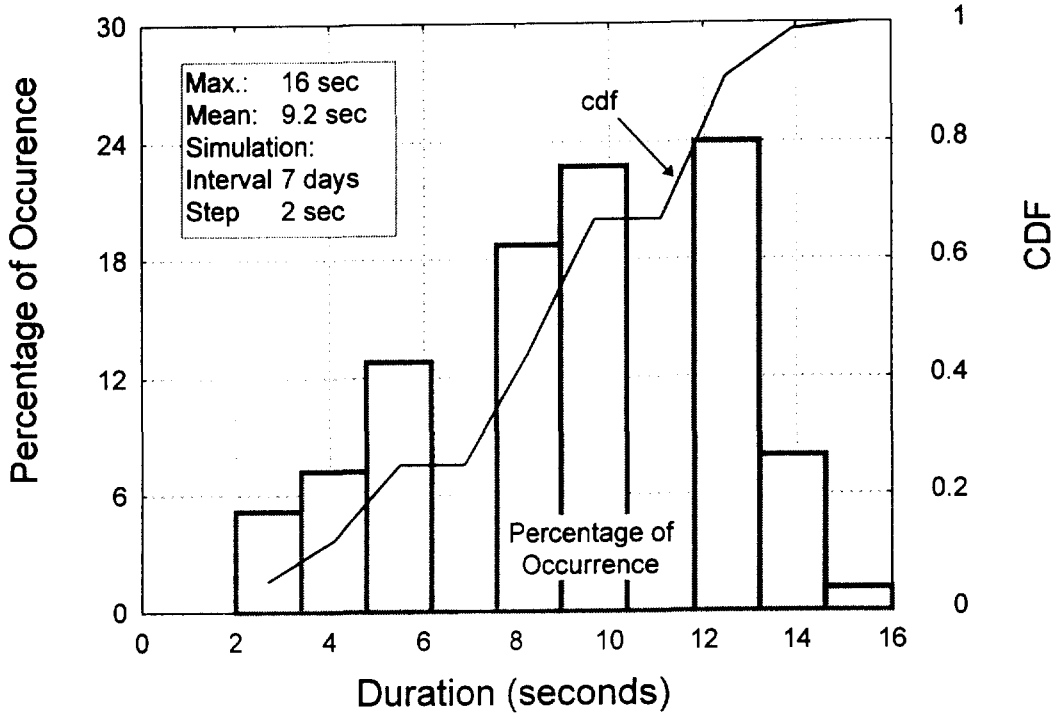

Figure 4.21 CASE 4, Interference Event Duration, Standard Earth Station at 160 km Separation.

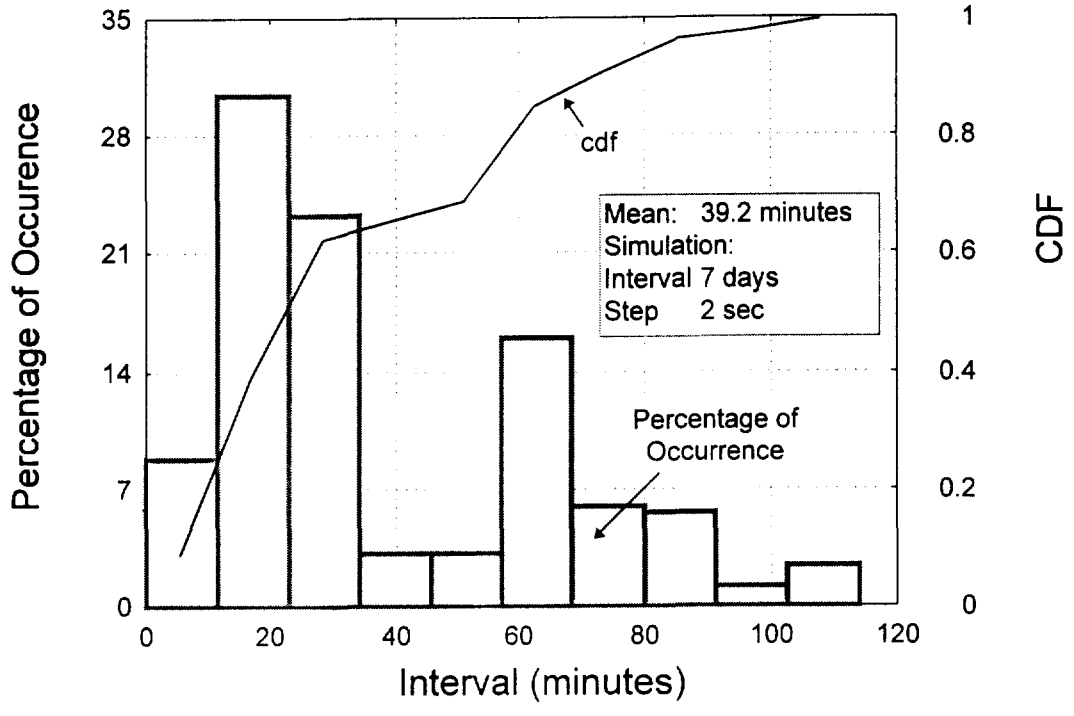

Figure 4.22 CASE 4, Interval Between Interference Events, Standard Earth Station at 160 km Separation.

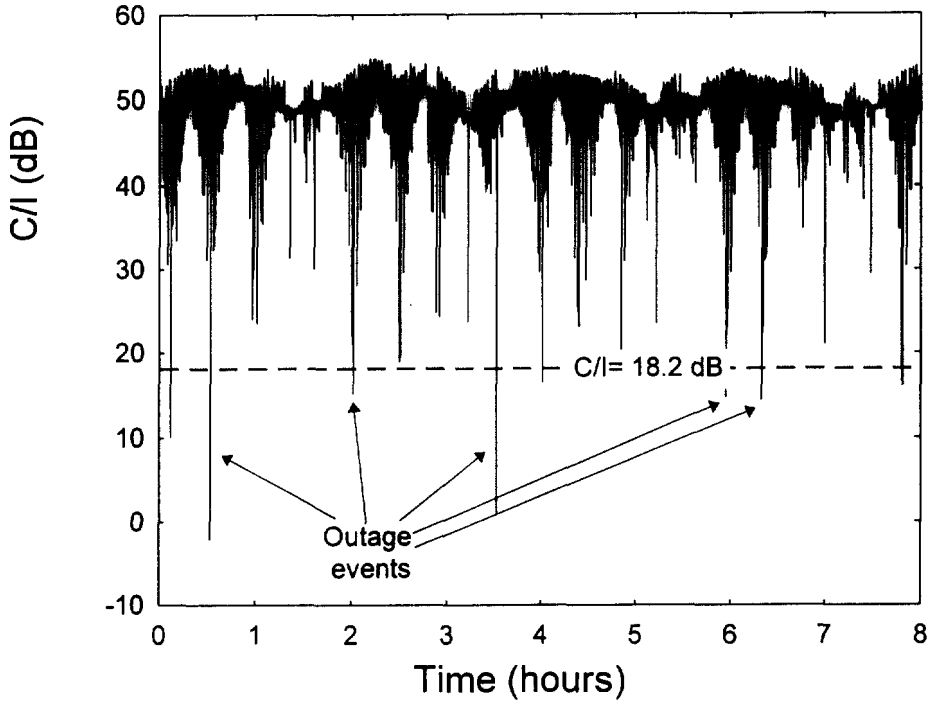

Figure 4.23 CASE 1, C/I Time History, Collocated Mobile Earth Station.

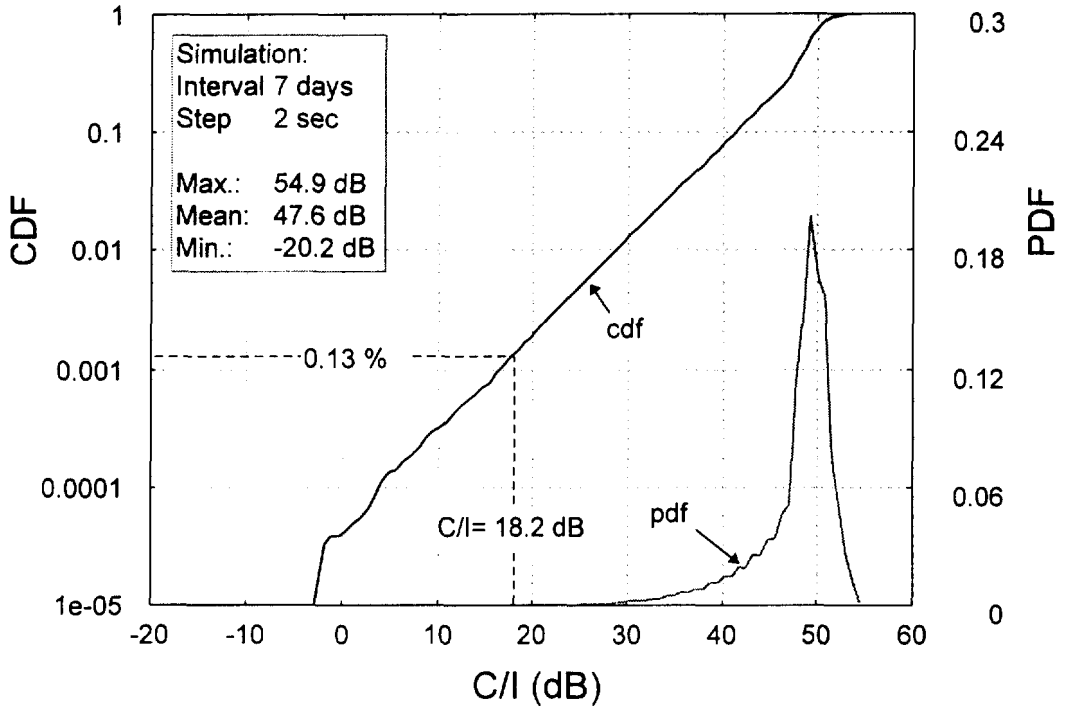

Figure 4.24 CASE 1, C/I Probability, Collocated Mobile Earth Station.

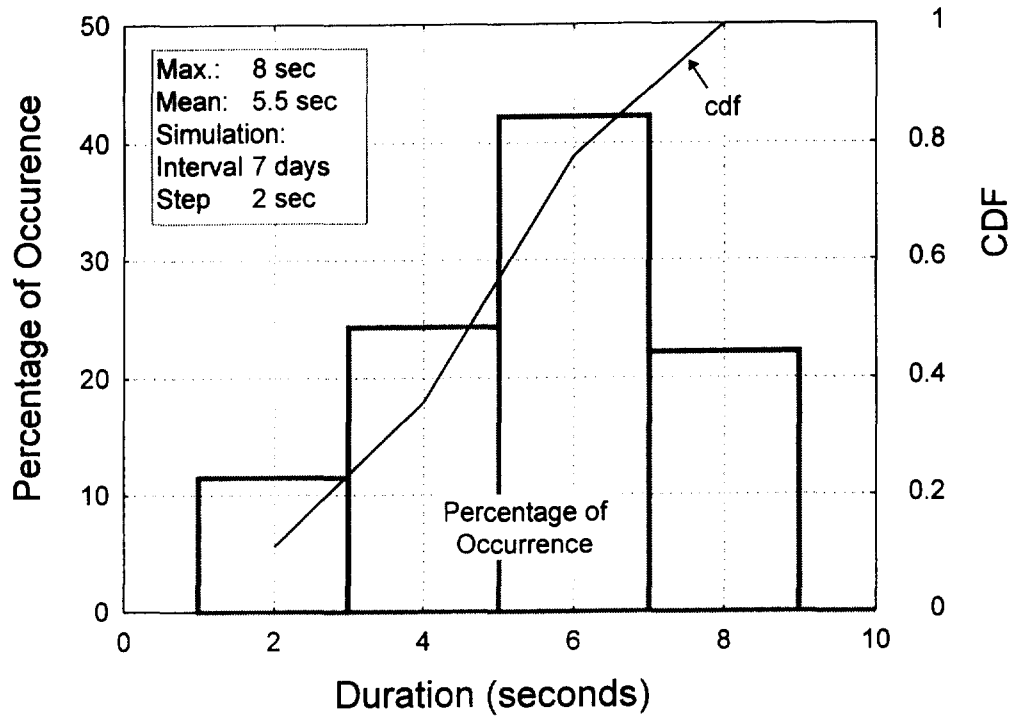

Figure 4.25 CASE 1, Interference Event Duration, Collocated Mobile Earth Station .

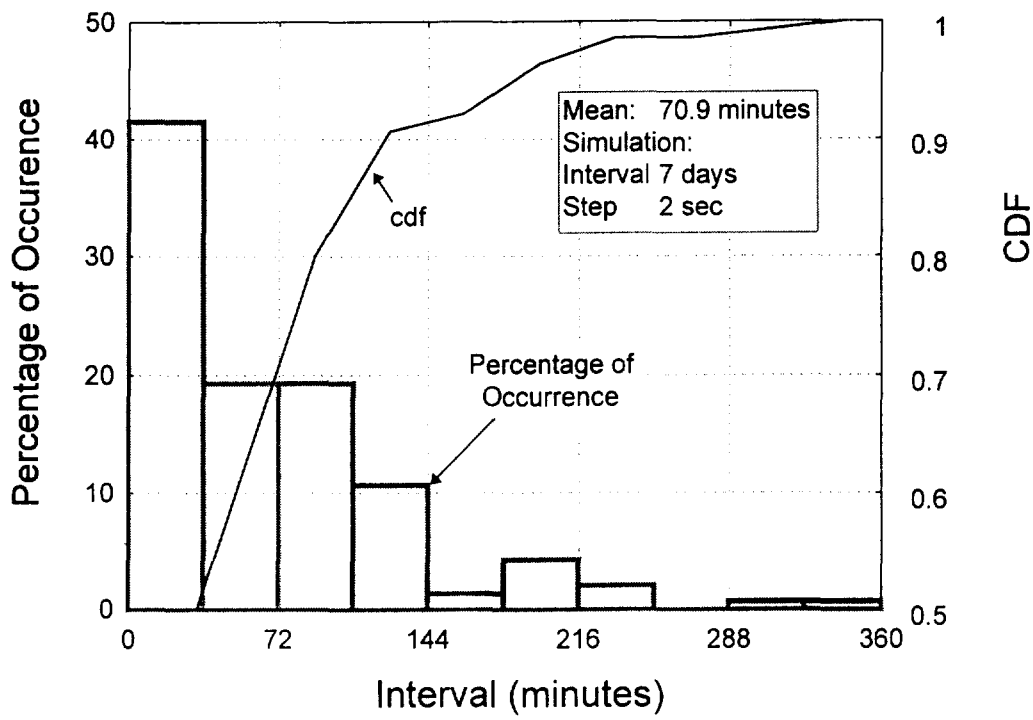

Figure 4.26 CASE 1, Interval Between Interference Events, Mobile Earth Station.

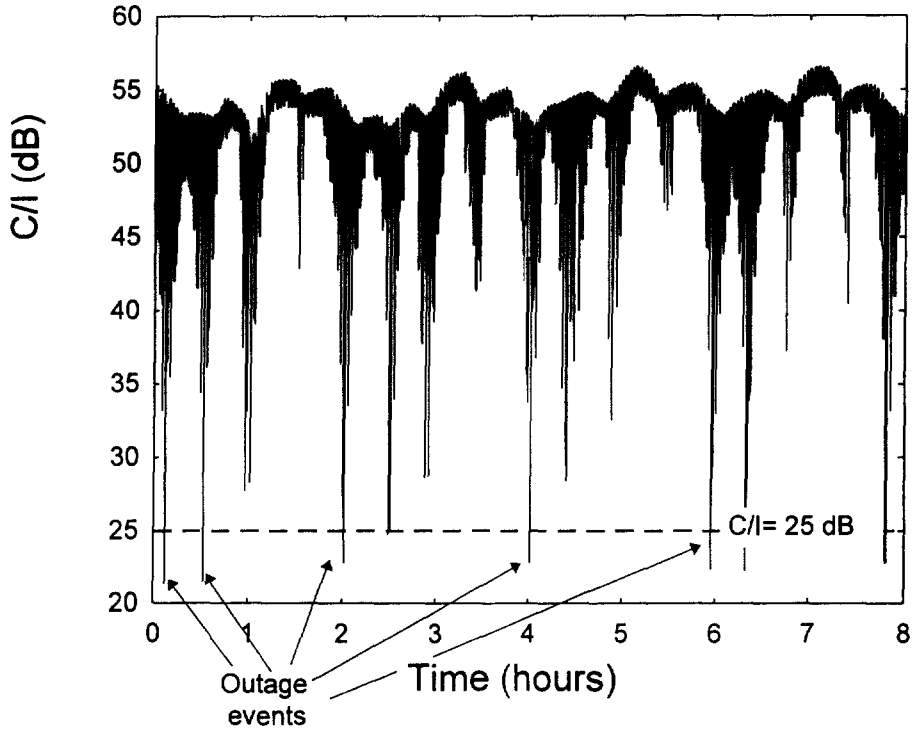

Figure 4.27 CASE 4, C/I Time History, Collocated Mobile Earth Station.

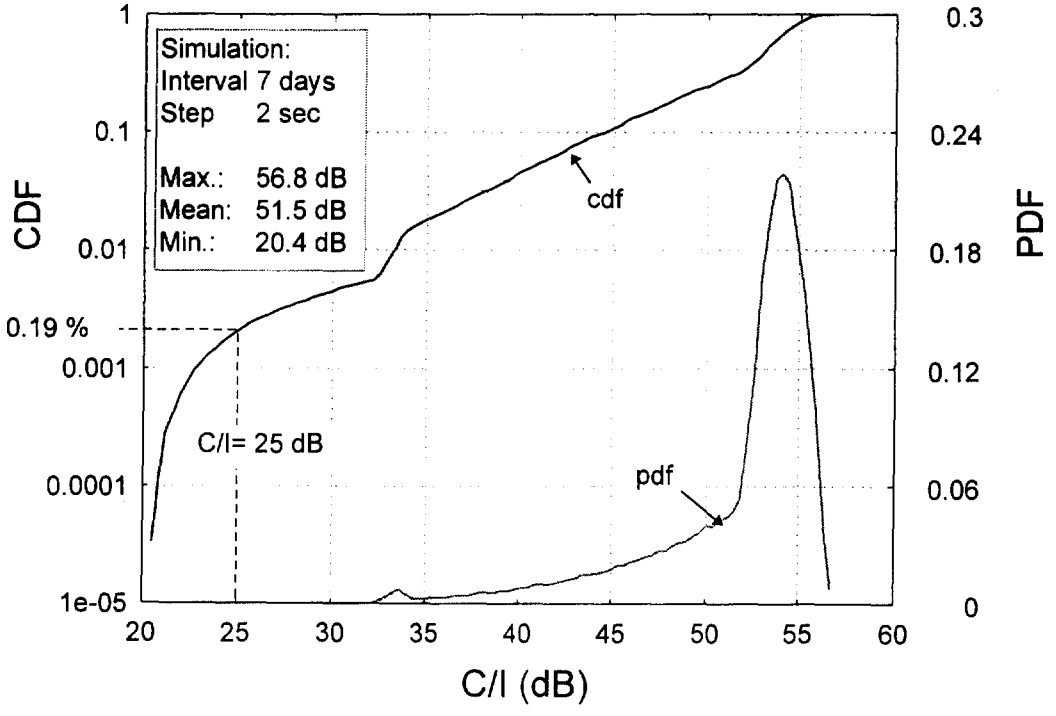

Figure 4.28 CASE 4, C/I Probability, Collocated Mobile Earth Station.

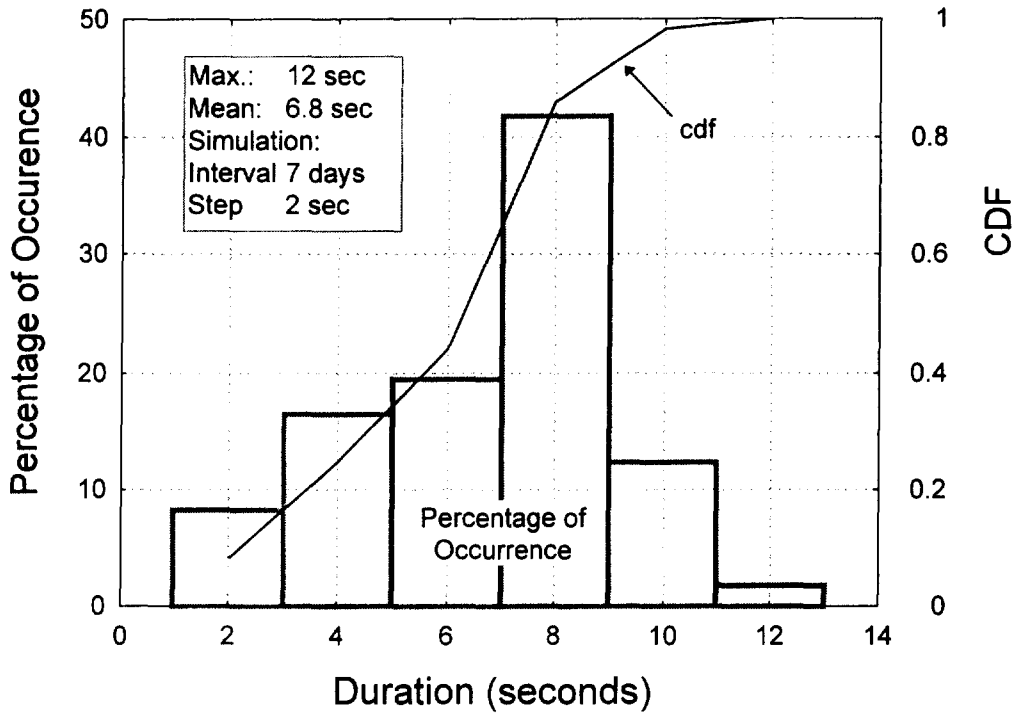

Figure 4.29 CASE 4, Interference Event Duration, Collocated Mobile Earth Station .

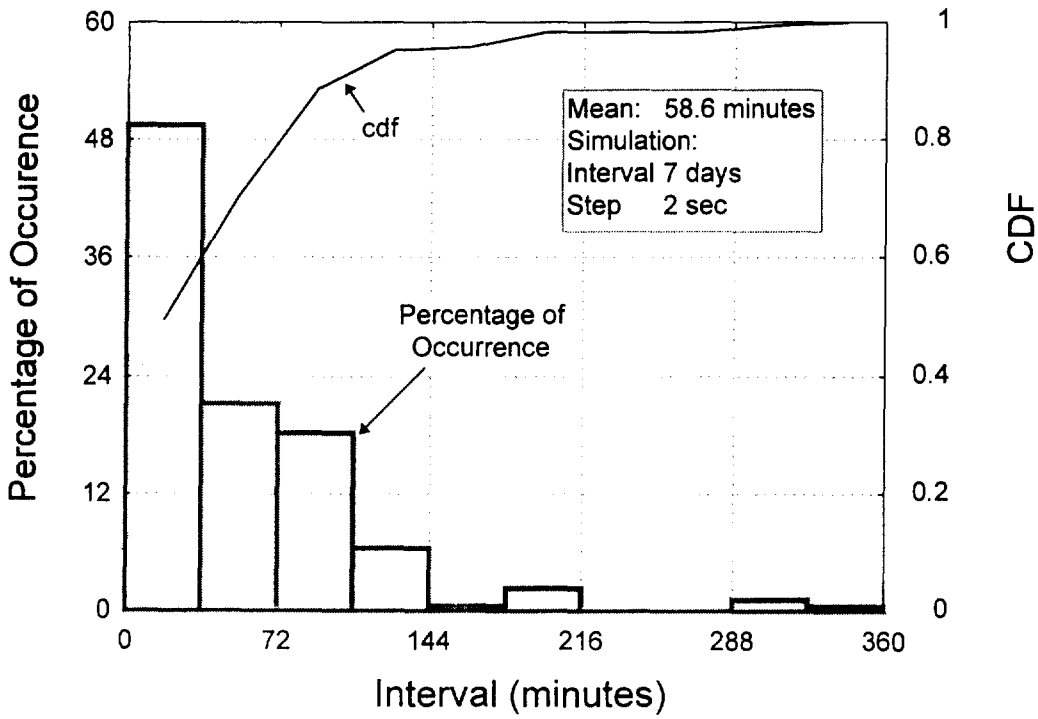

Figure 4.30 CASE 4, Interval Between Interference Events, Collocated Mobile Earth Station.

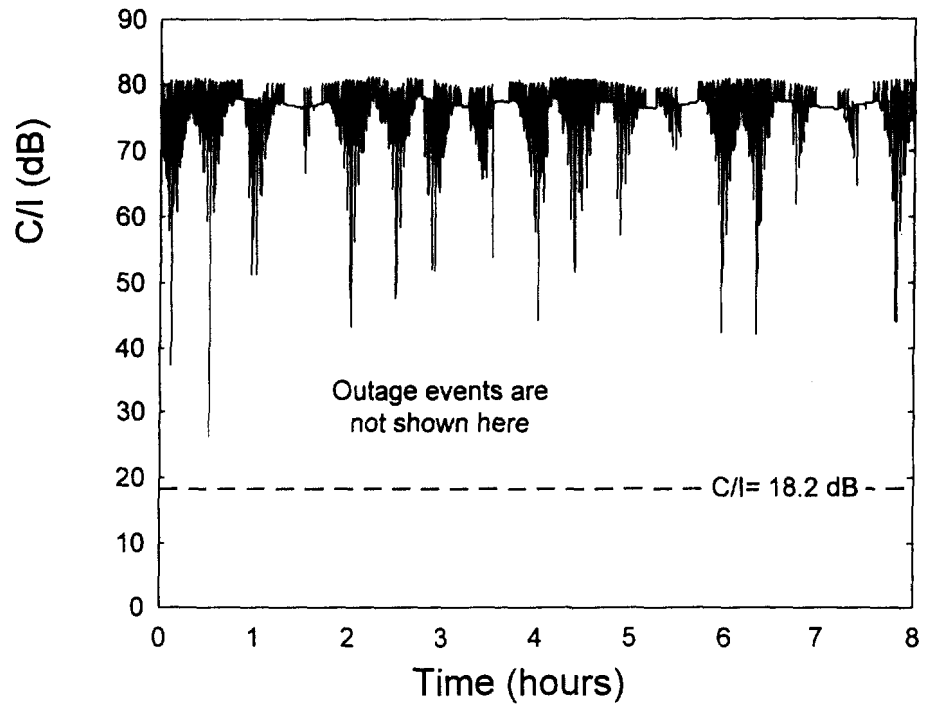

Figure 4.31 CASE 1, C/I Time History, Collocated High Rate Earth Station.

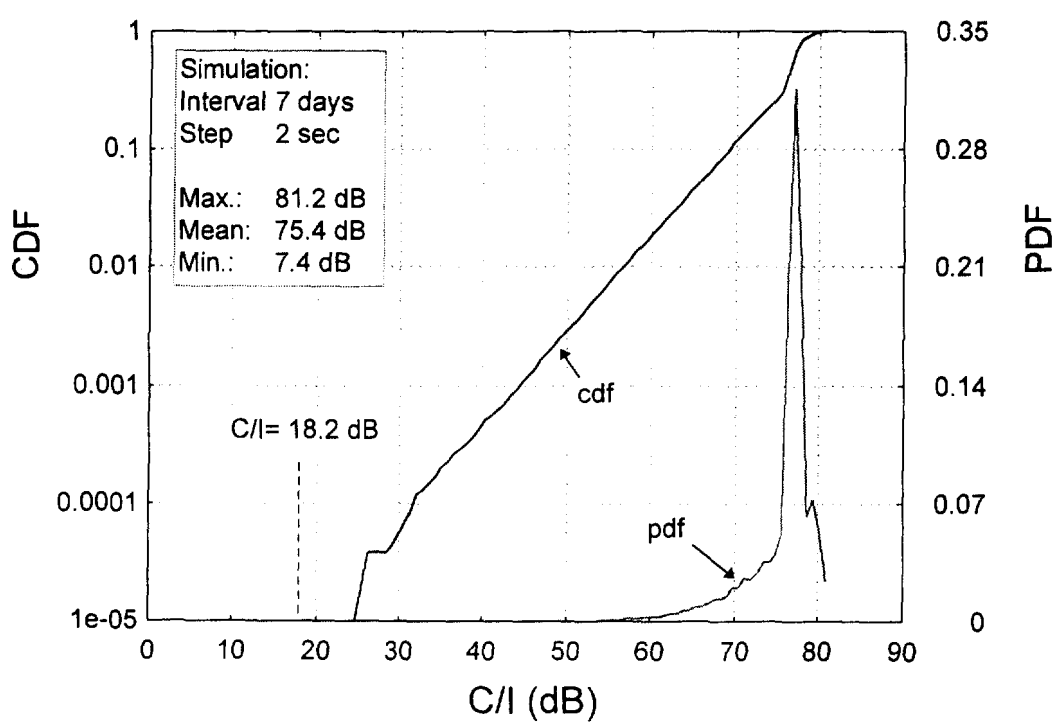

Figure 4.32 CASE 1, C/I Probability, Collocated High Rate Earth Station.

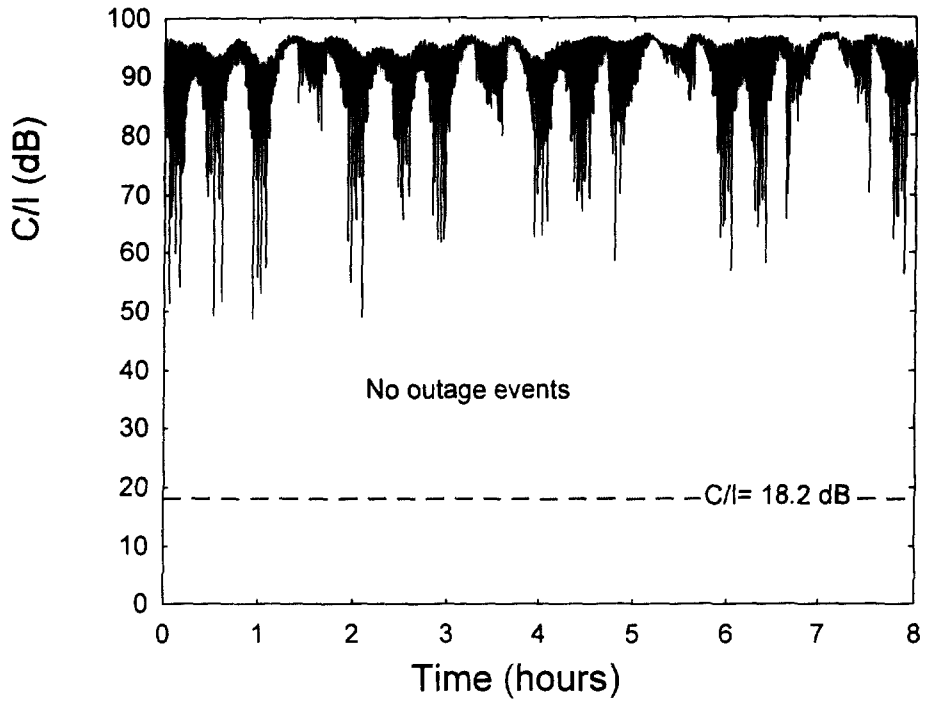

Figure 4.33 CASE 2, C/I Time History, Collocated High Rate Earth Station.

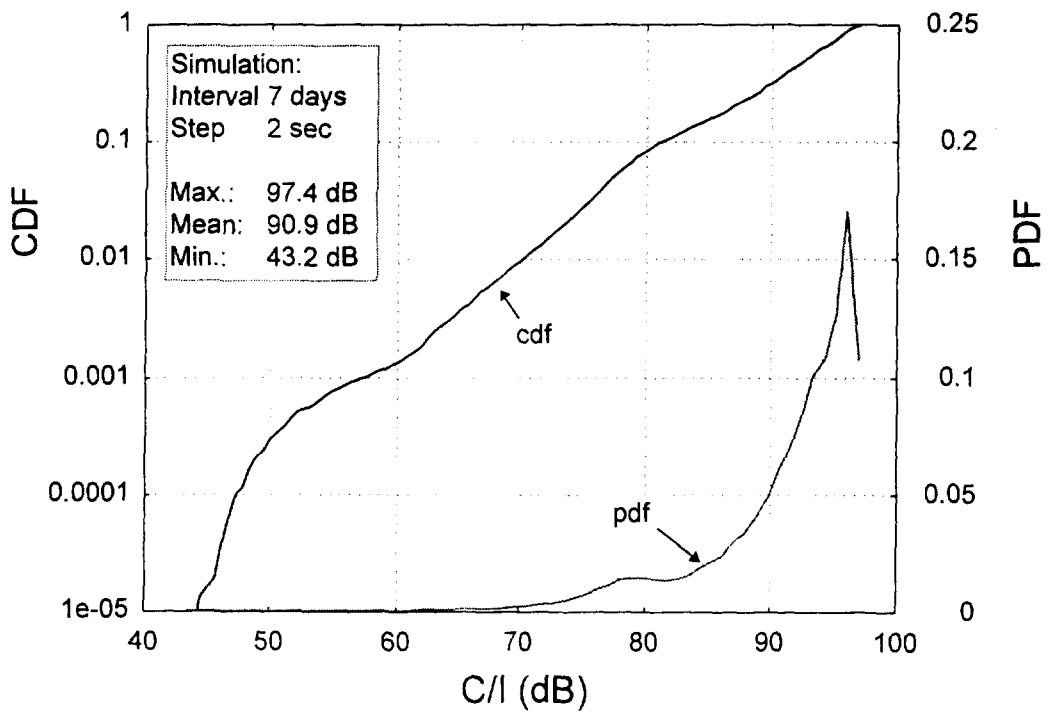

Figure 4.34 CASE 2, C/I Probability, Collocated High Rate Earth Station.

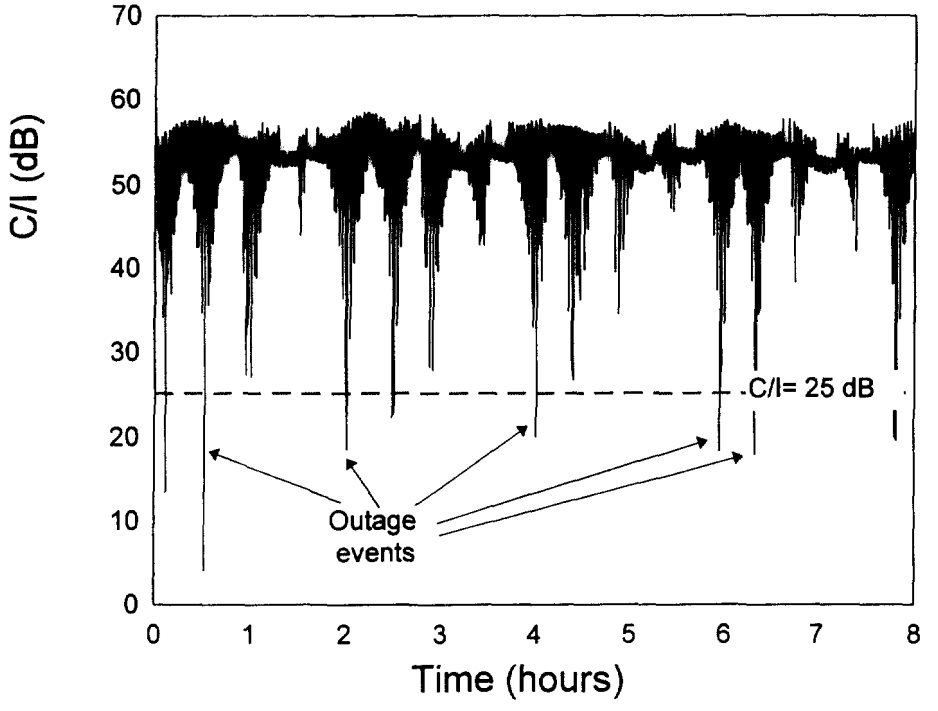

Figure 4.35 CASE 3, C/I Time History, Collocated High Rate Earth Station.

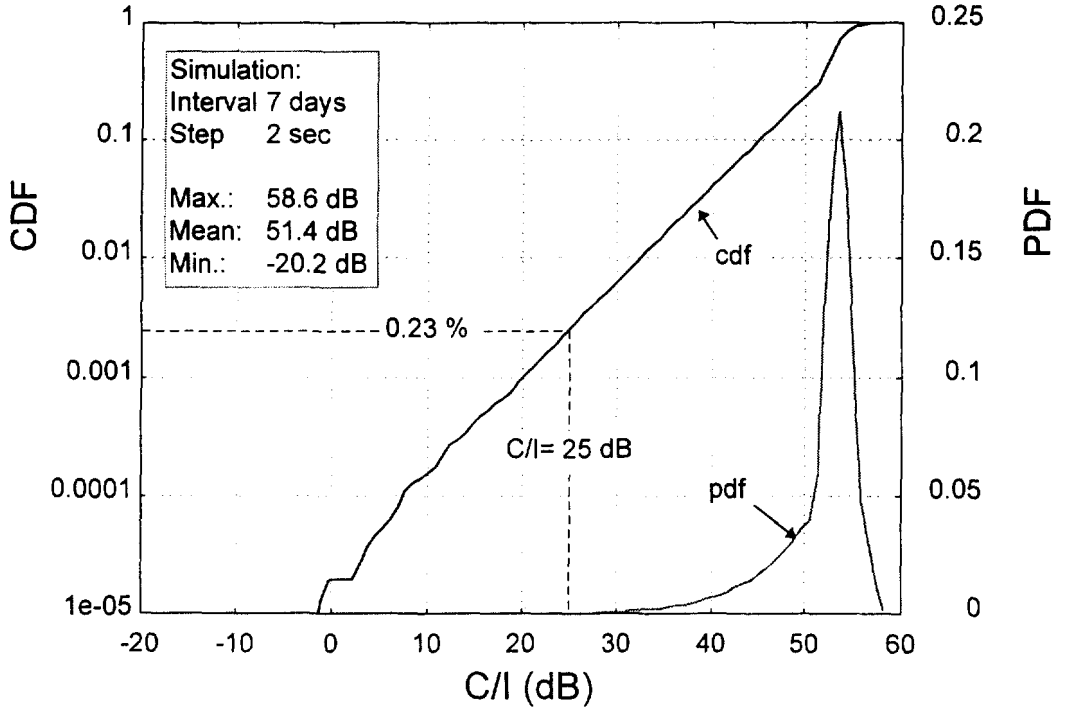

Figure 4.36 CASE 3, C/I Probability, Collocated High Rate Earth Station.

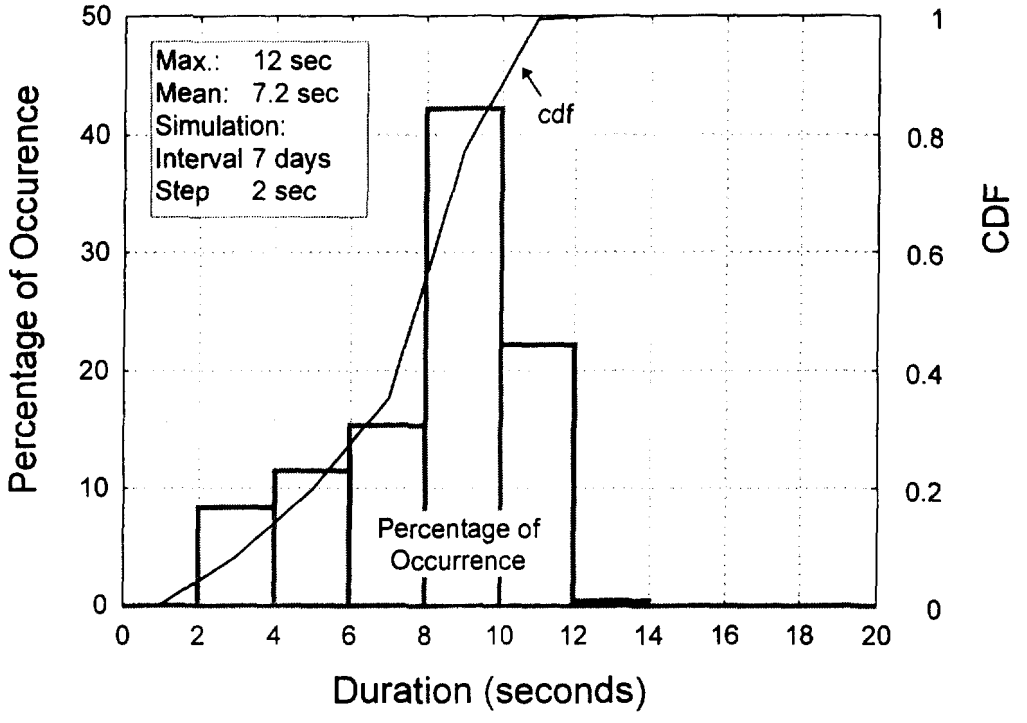

Figure 4.37 CASE 3, Interference Event Duration, Collocated High Rate Earth Station .

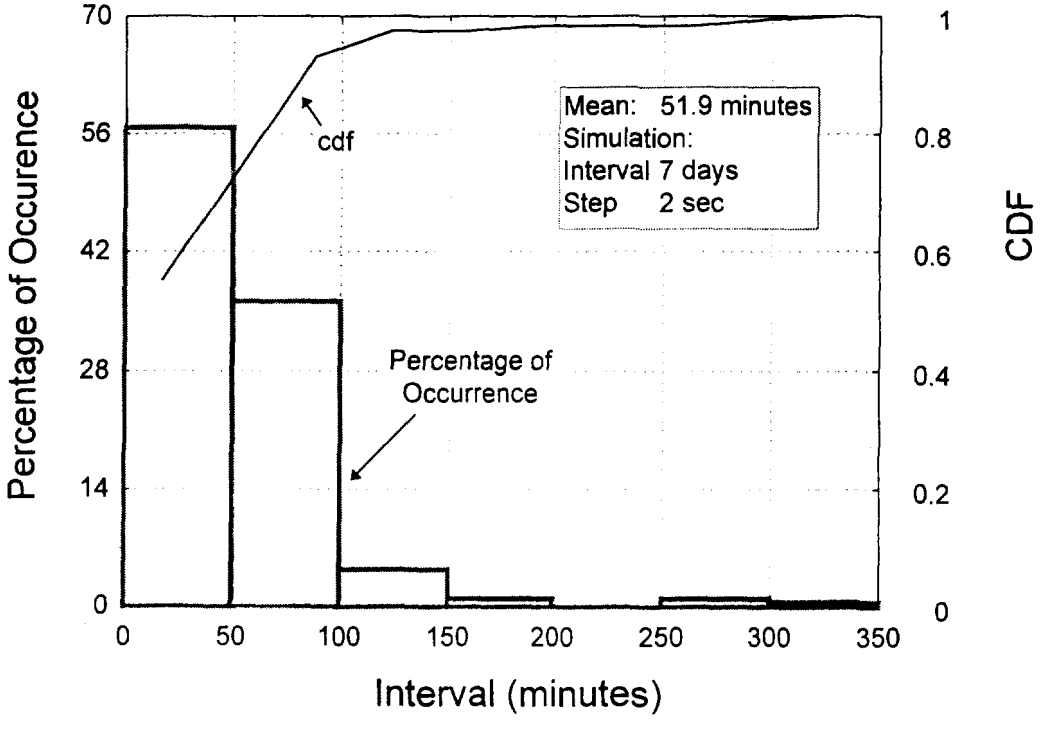

Figure 4.38 CASE 3, Interval Between Interference Events, Collocated High Rate Earth Station.

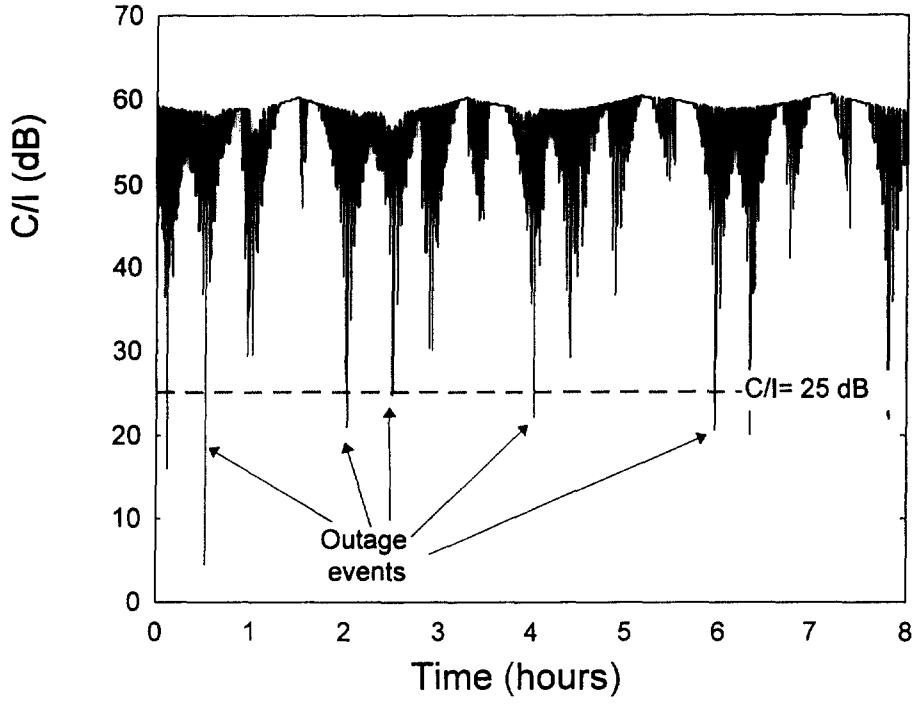

Figure 4.39 CASE 4, C/I Time History, Collocated High Rate Earth Station.

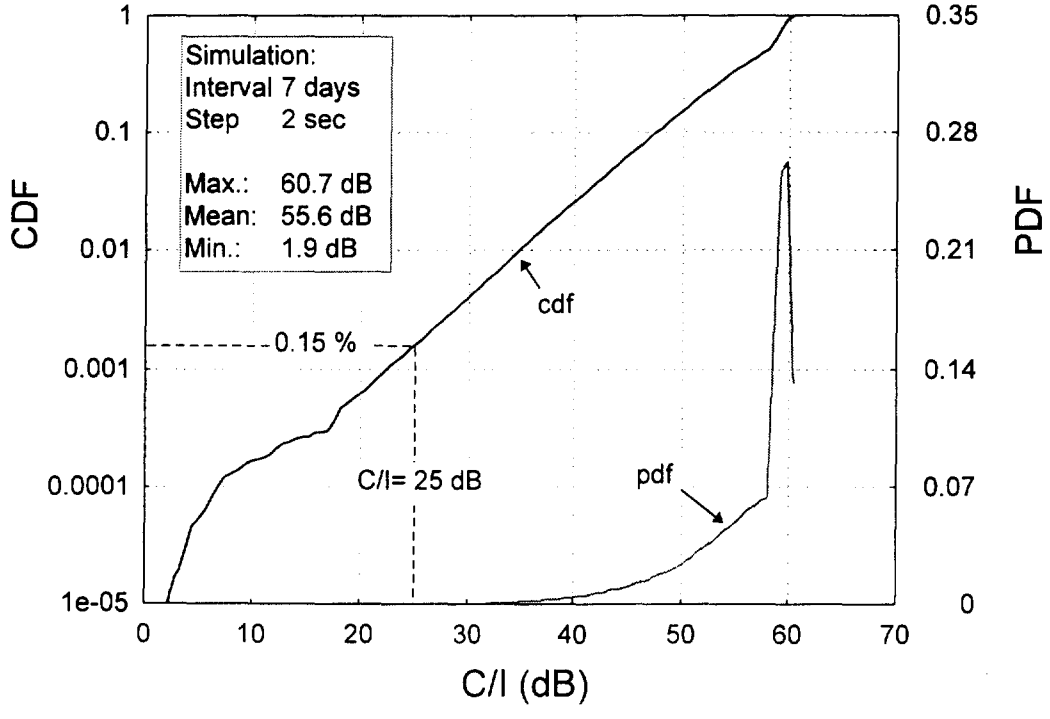

Figure 4.40 CASE 4, C/I Probability, Collocated High Rate Earth Station.

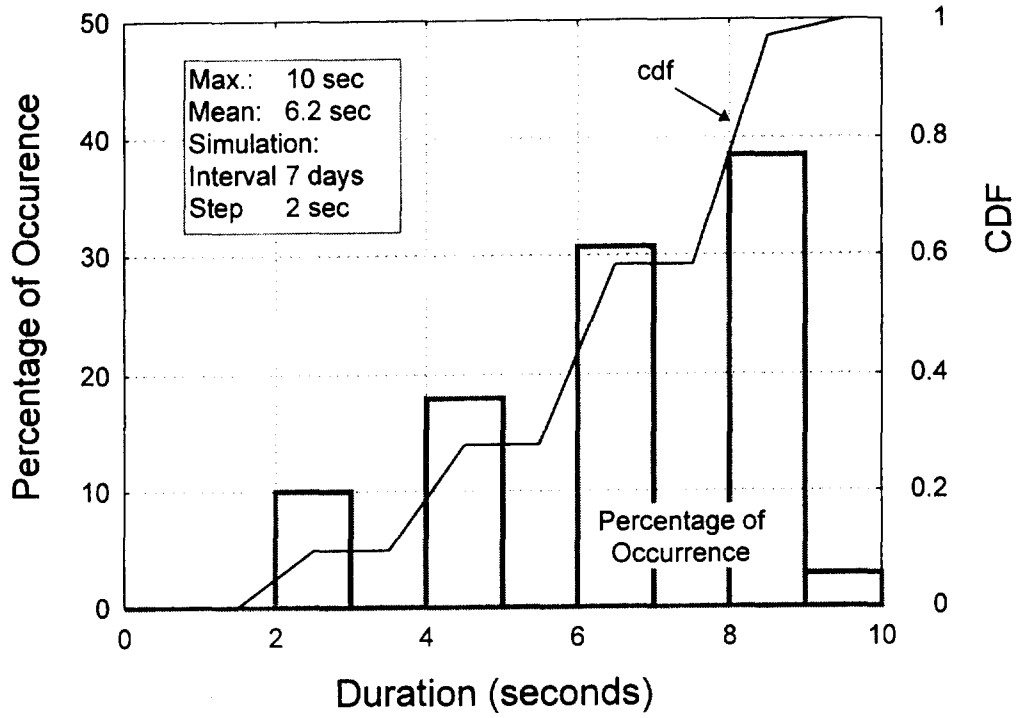

Figure 4.41 CASE 4, Interference Event Duration, Collocated High Rate Earth Station .

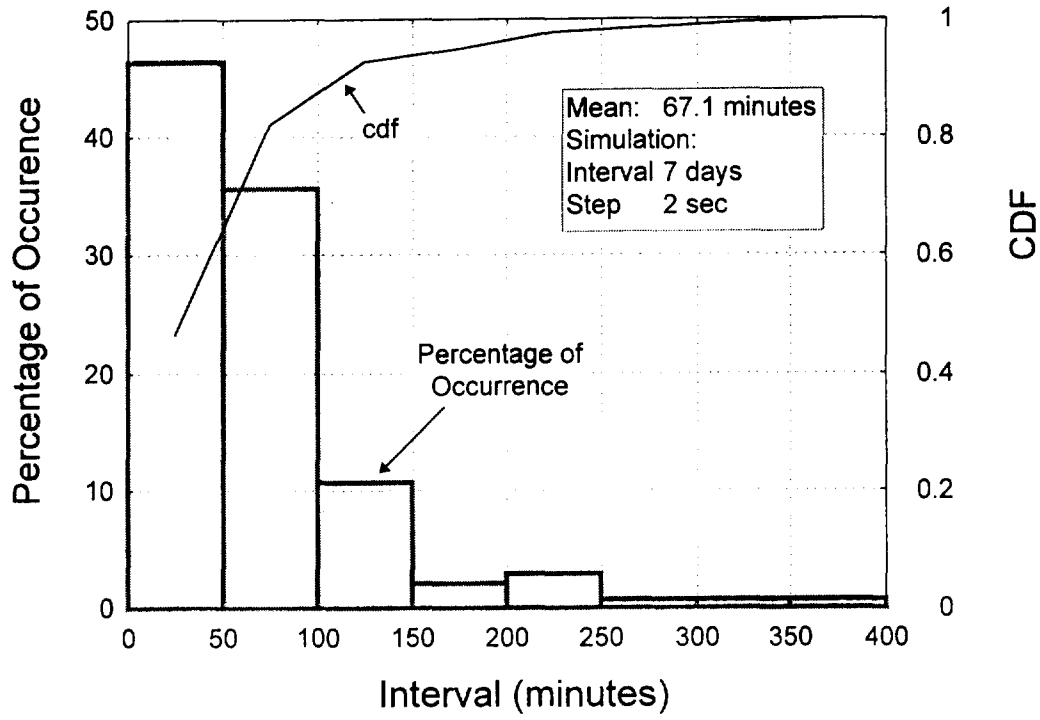

Figure 4.42 CASE 4, Interval Between Interference Events, Collocated High Rate Earth Station.