

Figure 39. Normalized autocovariance for the noise sample of figure 38.

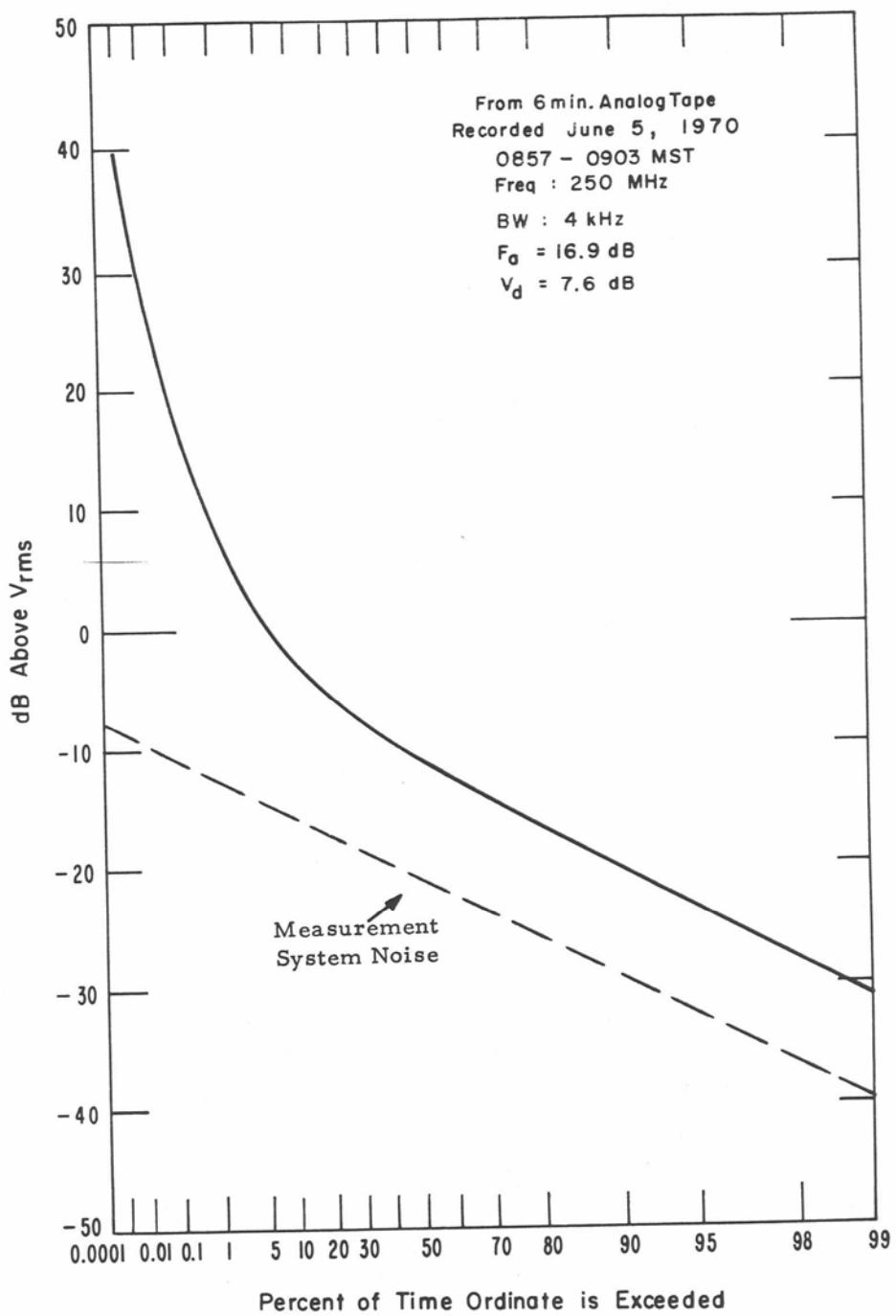


Figure 40. Amplitude probability distribution for a 6-minute sample of noise recorded in central Colorado Springs.

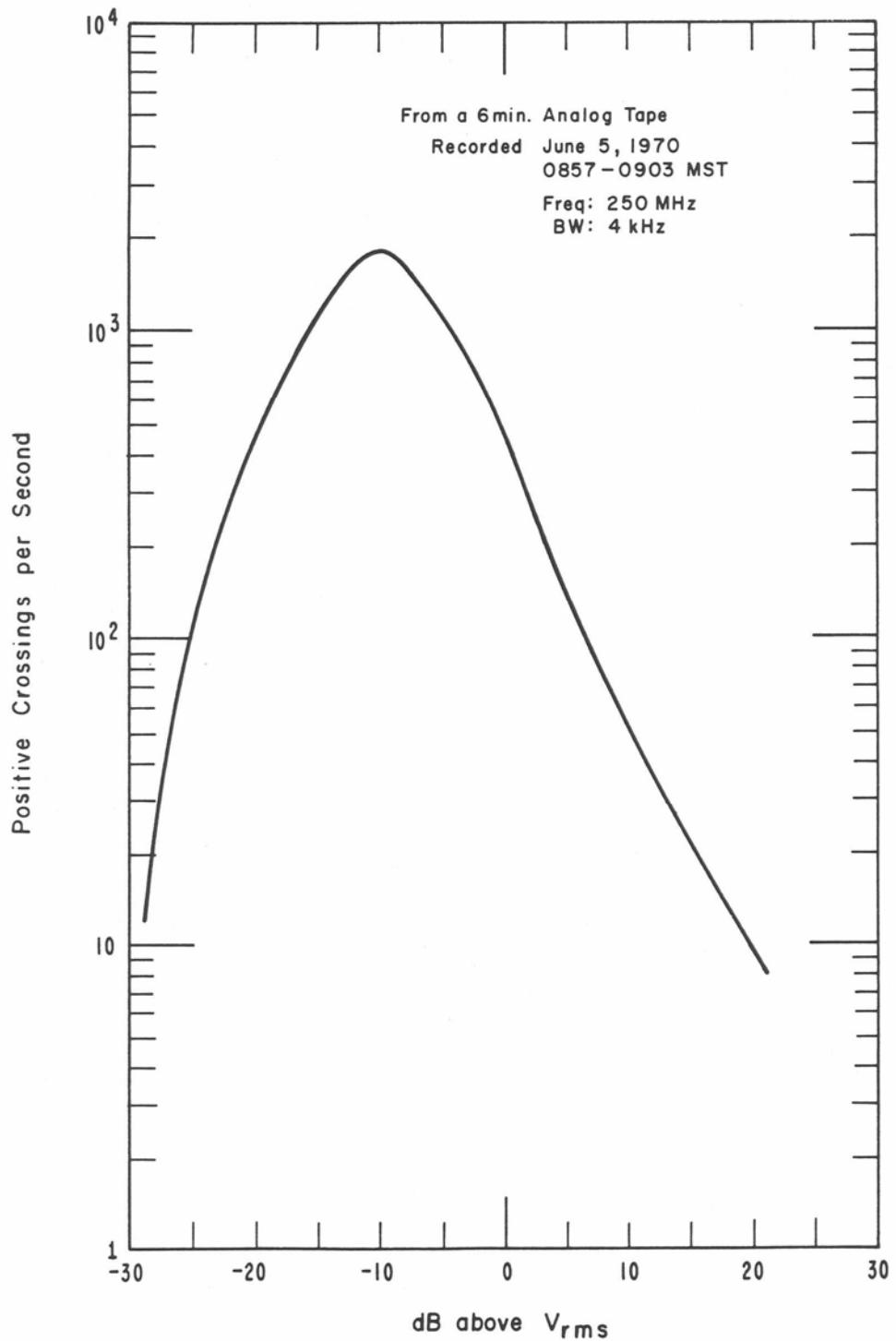


Figure 41. Average positive crossing rate characteristic for the sample of noise of figure 40.

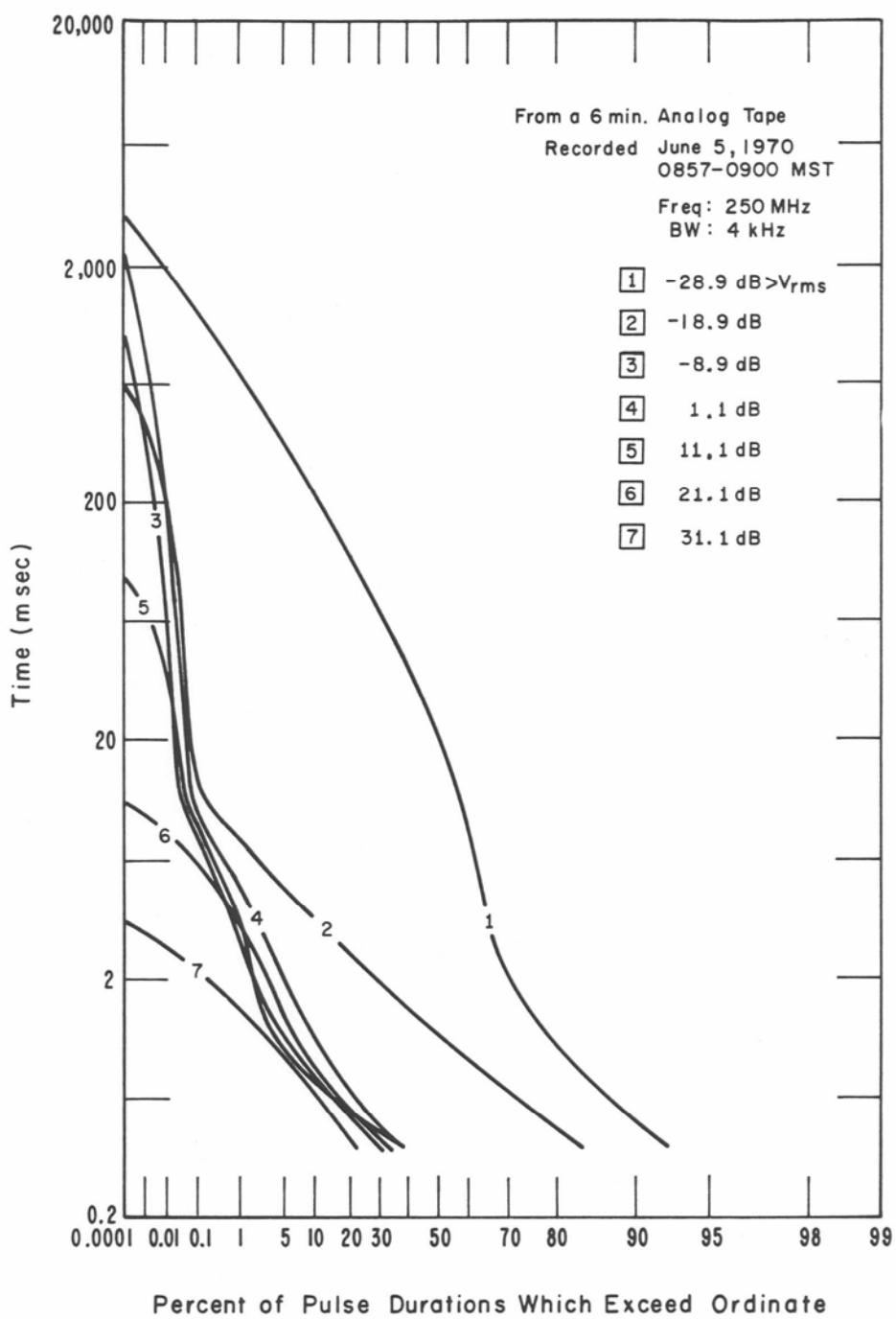


Figure 42. Pulse duration distributions for the sample of noise of figure 40.

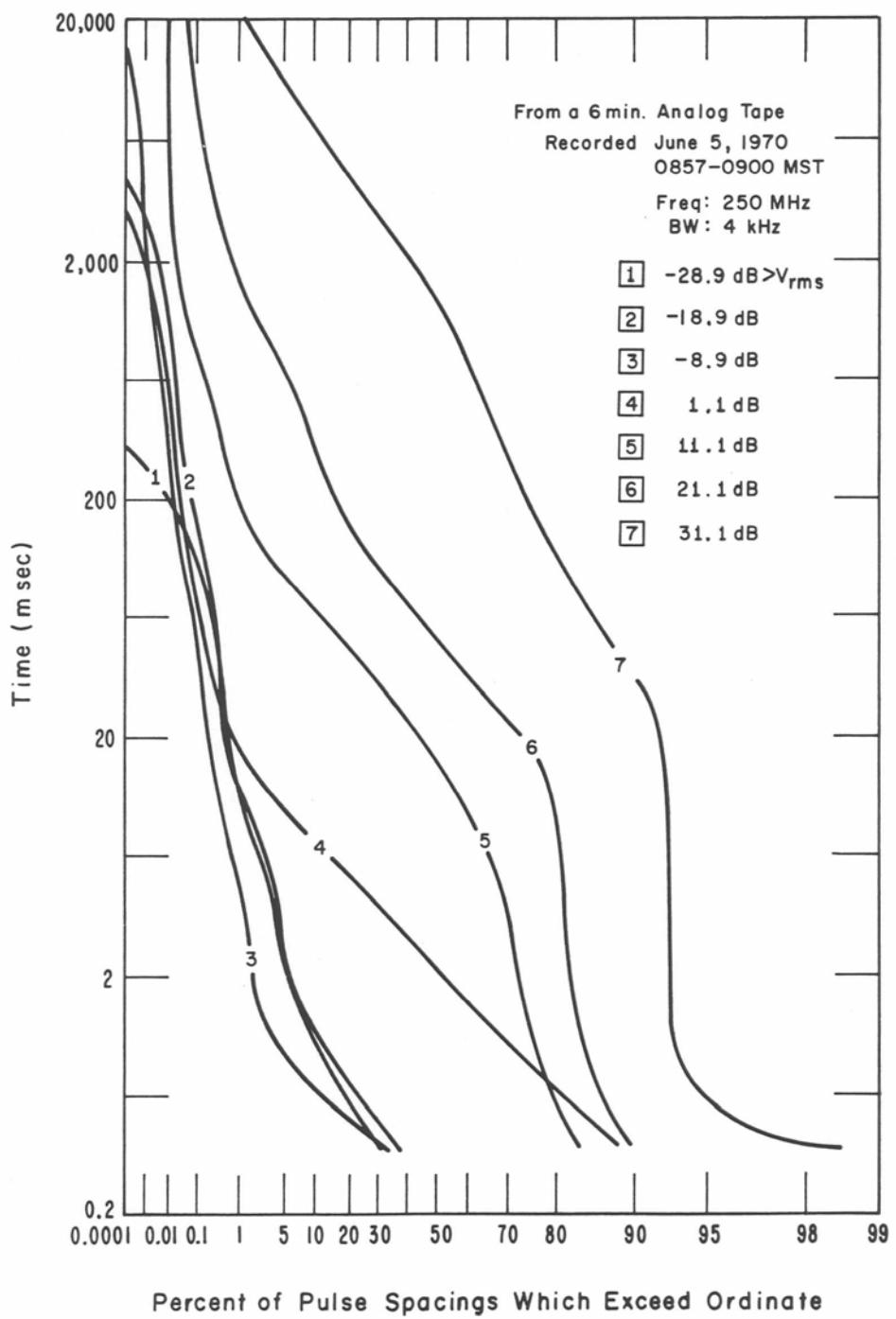


Figure 43. Pulse spacing distributions for the sample of noise of figure 40.

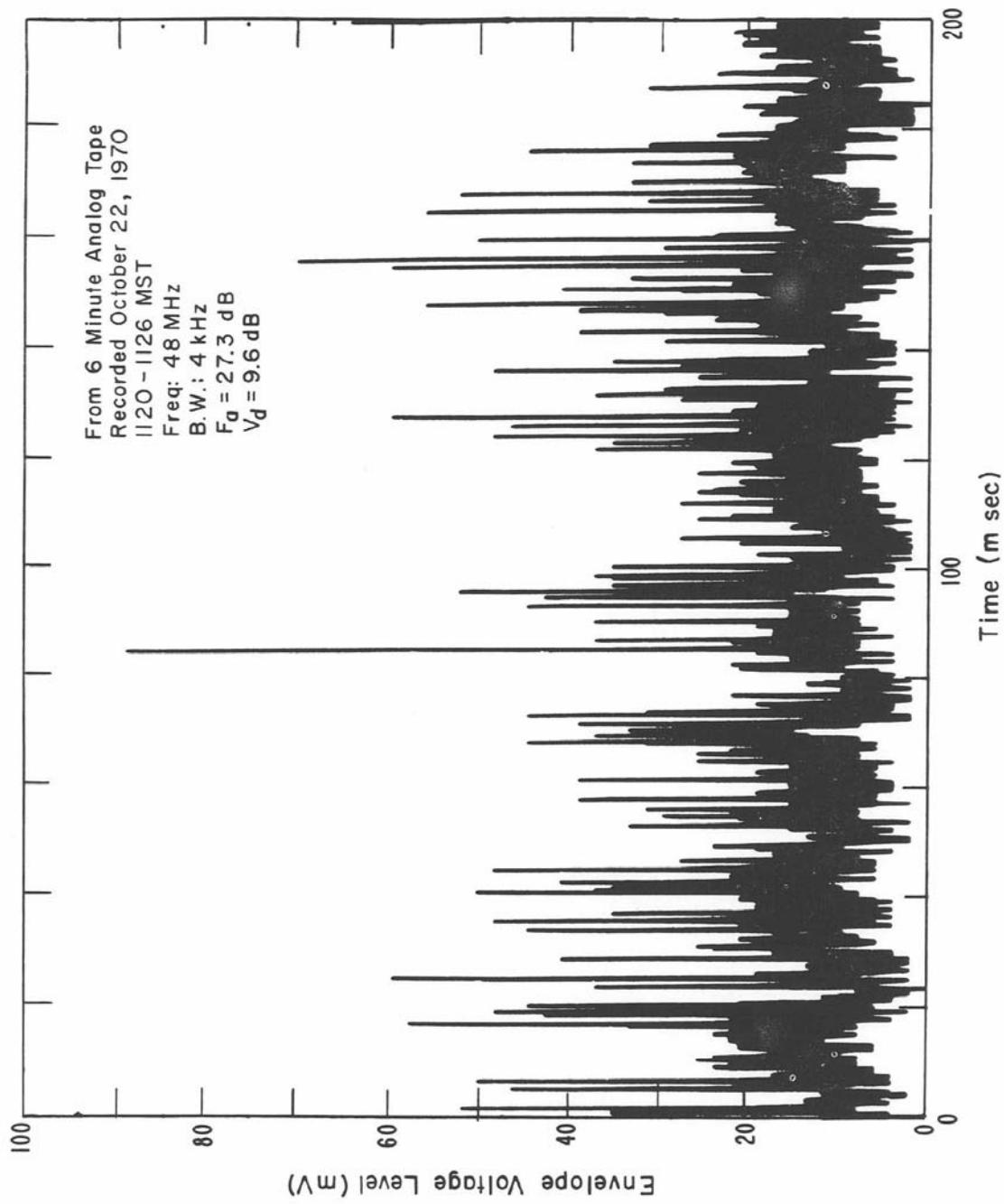


Figure 44. Randomly selected 200 ms sample of noise envelope from a 6-minute,
 48 MHz, Denver, Colorado, residential area.

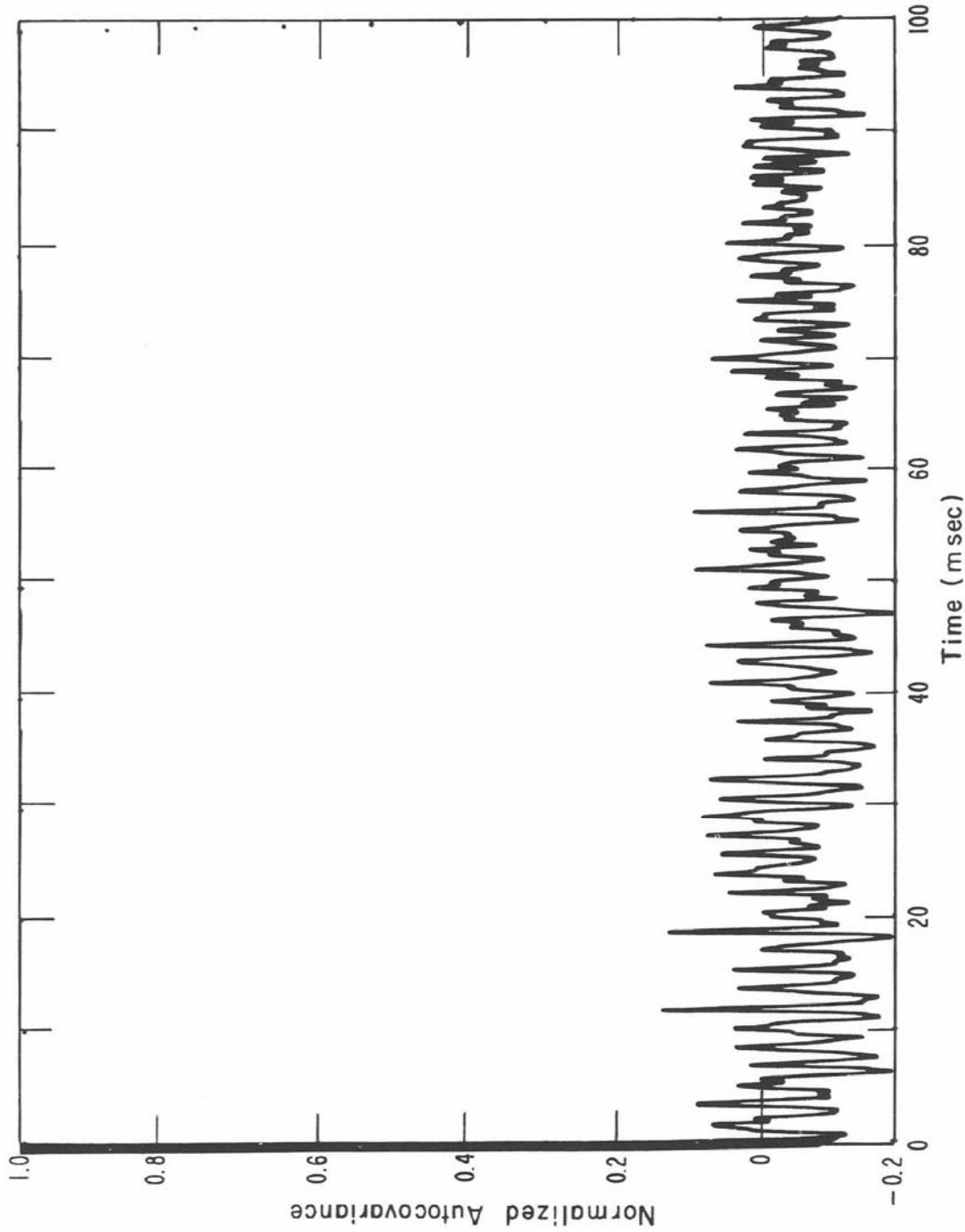


Figure 45. Normalized autocovariance for the noise sample of figure 44.

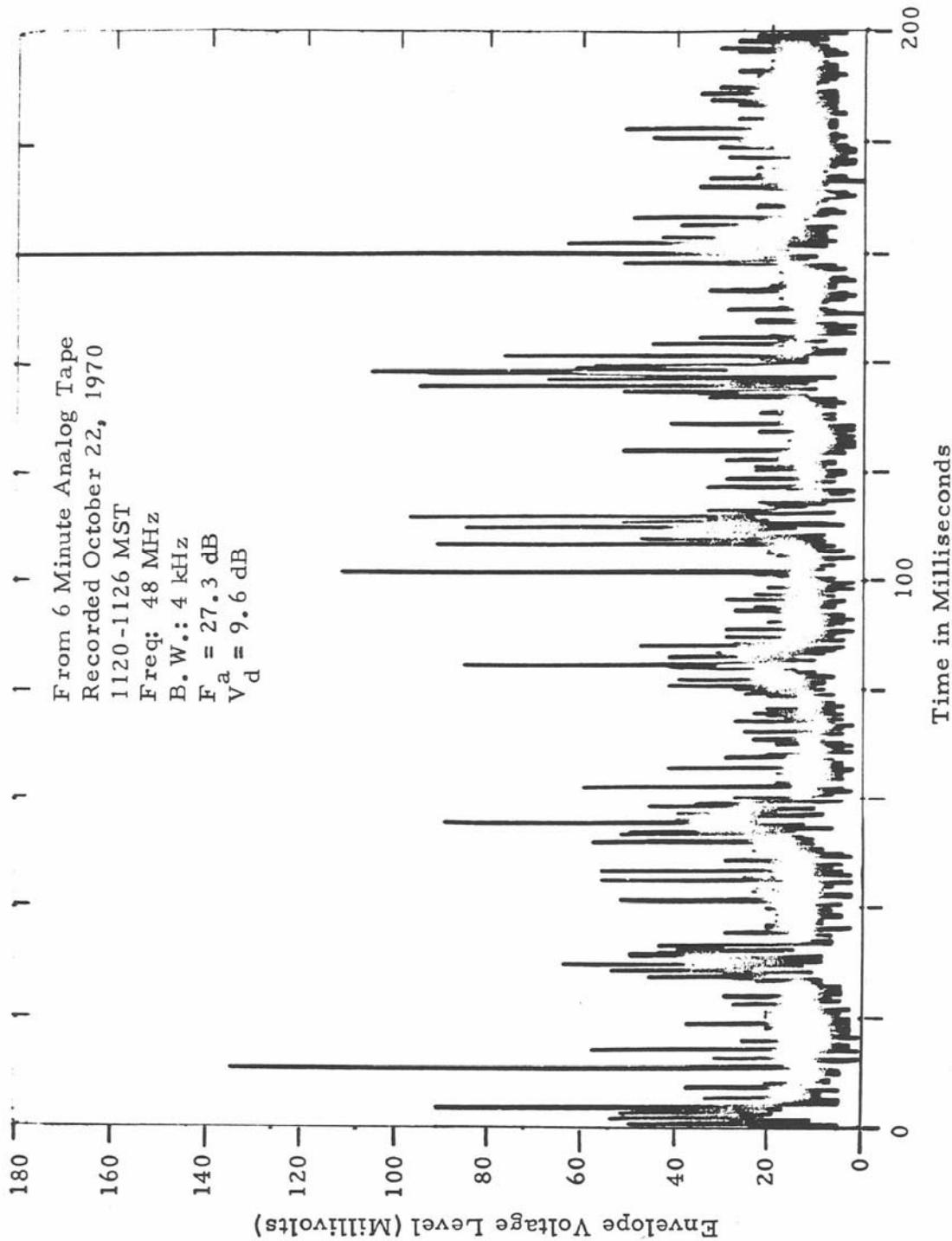


Figure 46. Randomly selected 200 ms sample of noise envelope from a 6-minute, 48 MHz, Denver, Colorado, residential area.

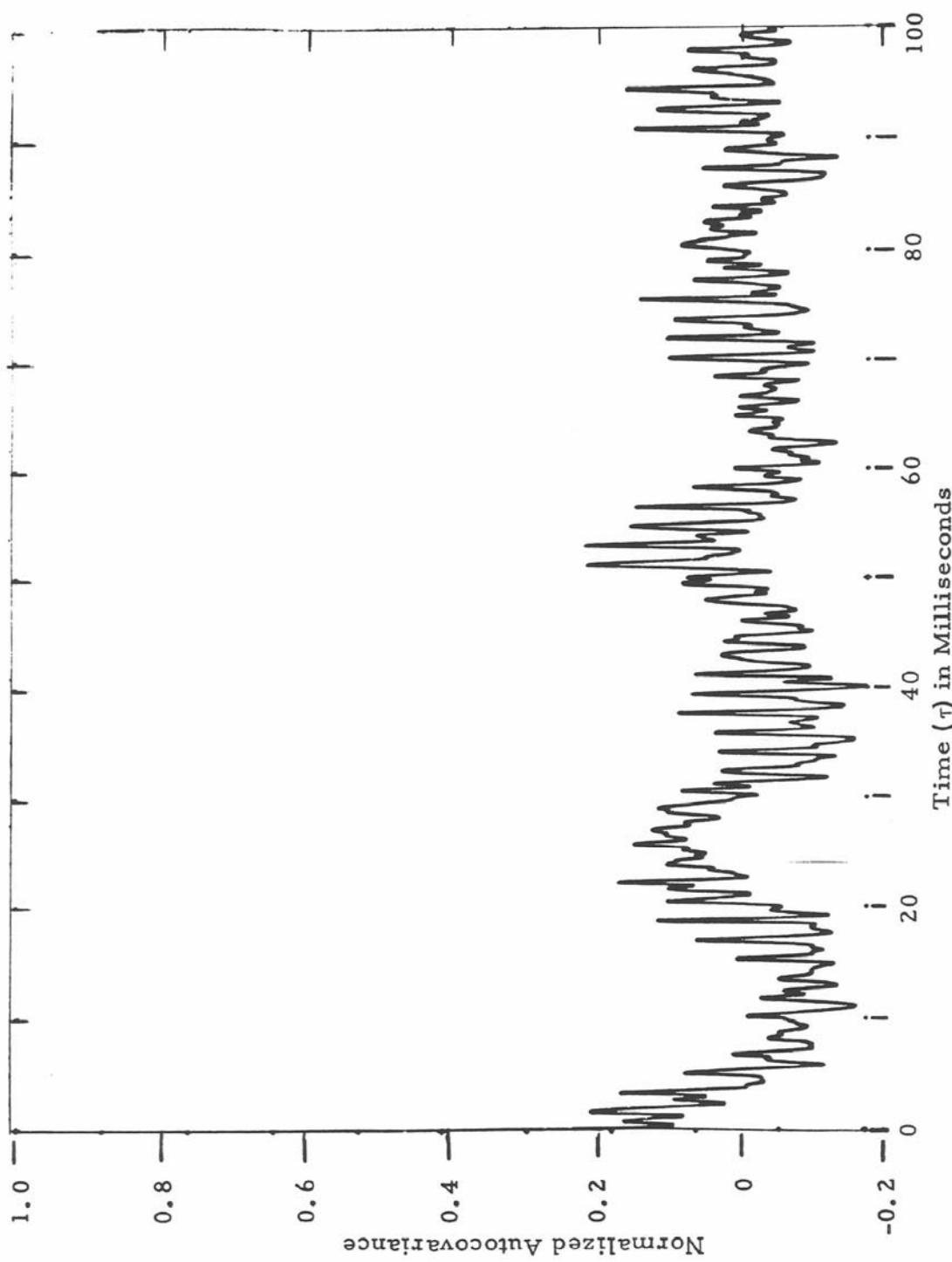


Figure 47. Normalized autocovariance for the noise sample of figure 46.

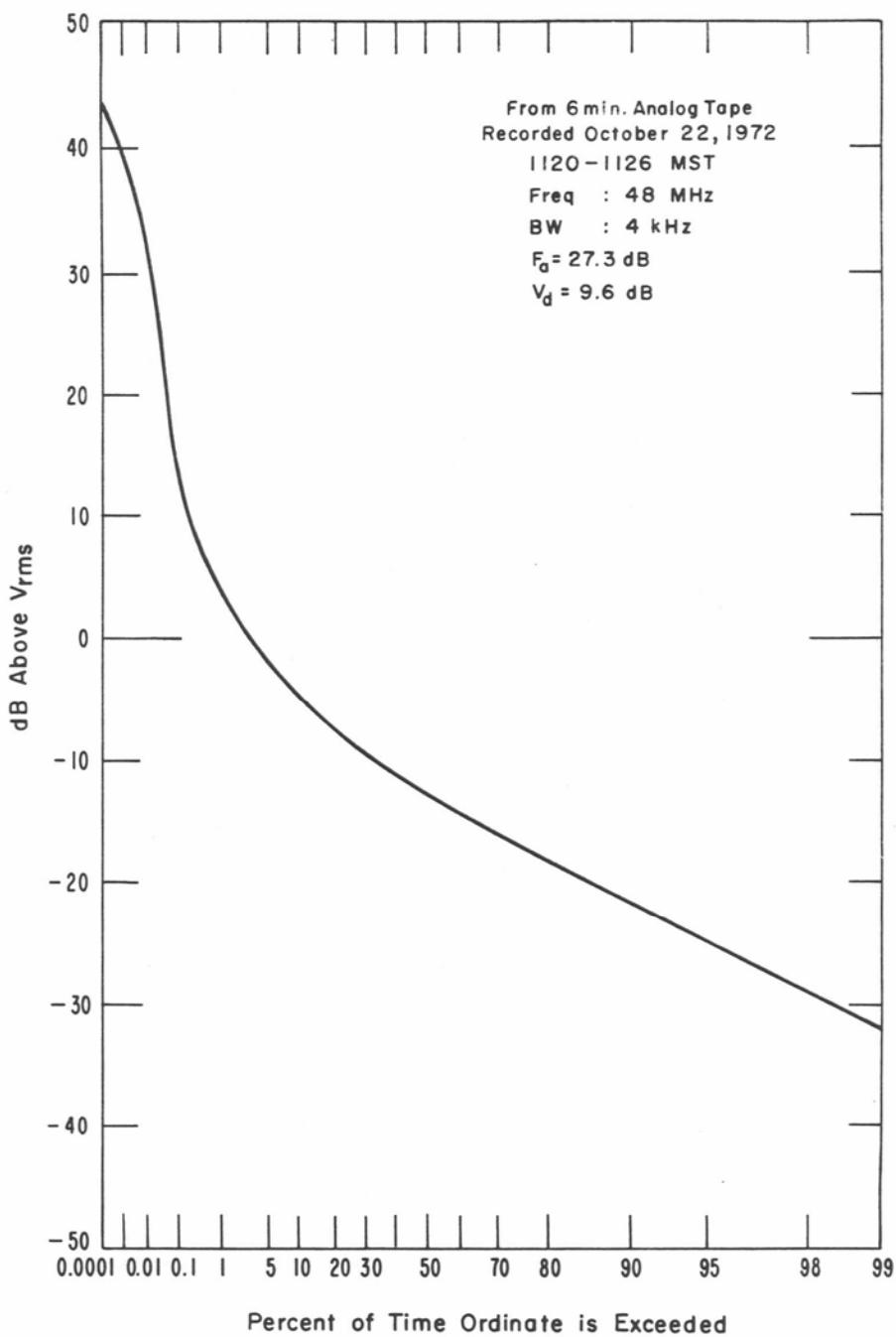


Figure 48. Amplitude probability distribution for a 6-minute sample of noise recorded in a residential area of Denver, Colorado.

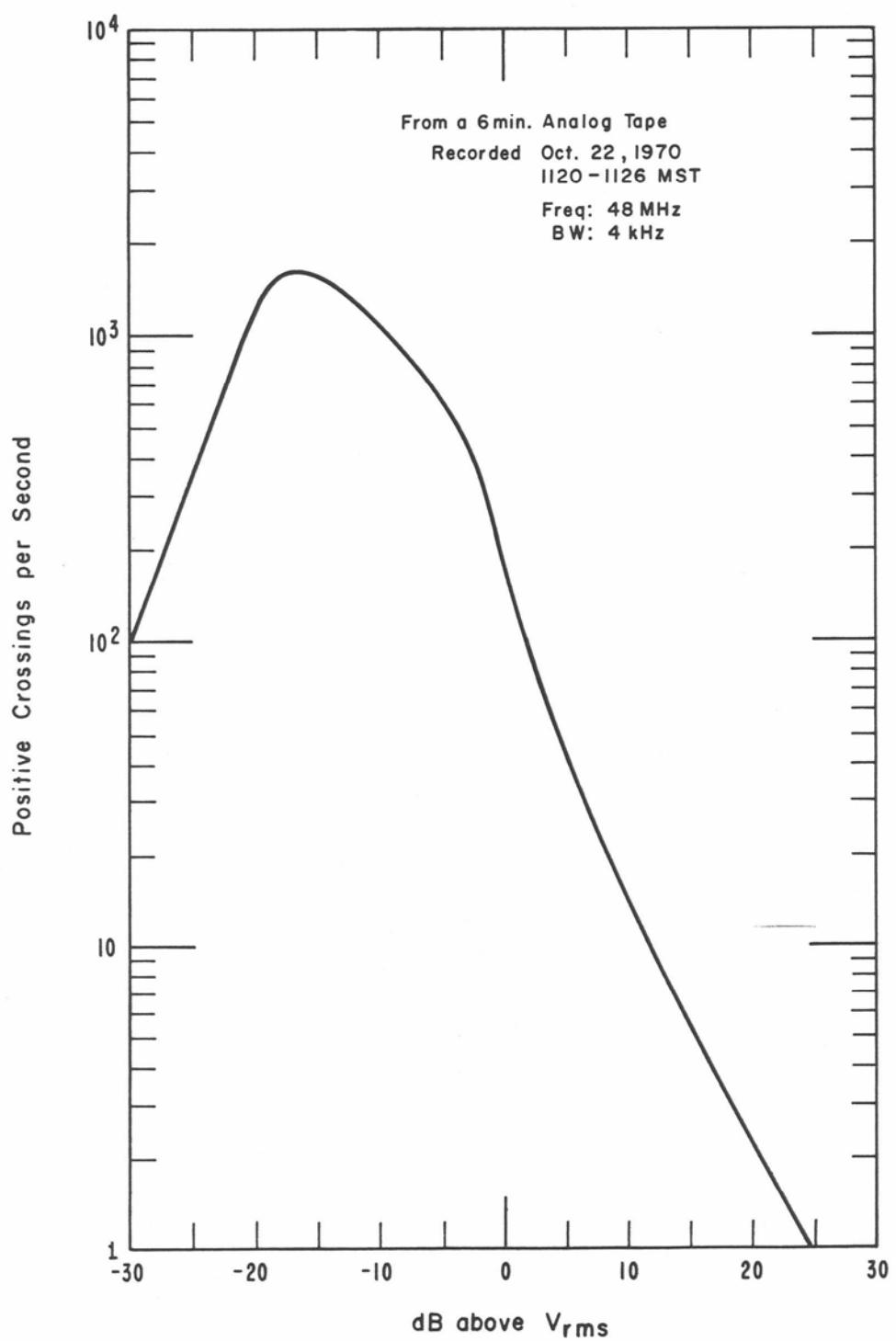


Figure 49. Average positive crossing rate characteristic for the sample of noise of figure 48.

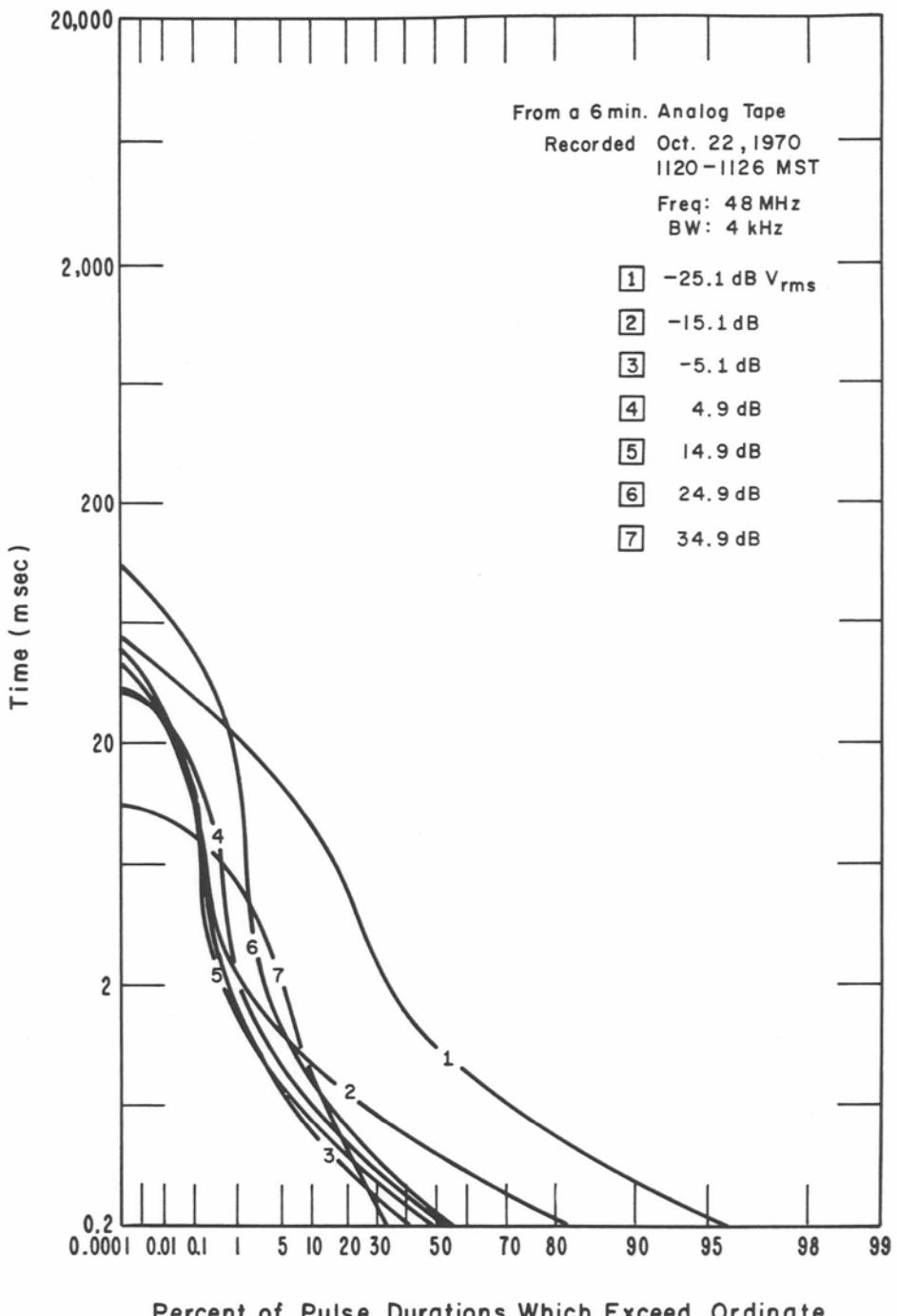


Figure 50. Pulse duration distributions for the sample of noise of figure 48.

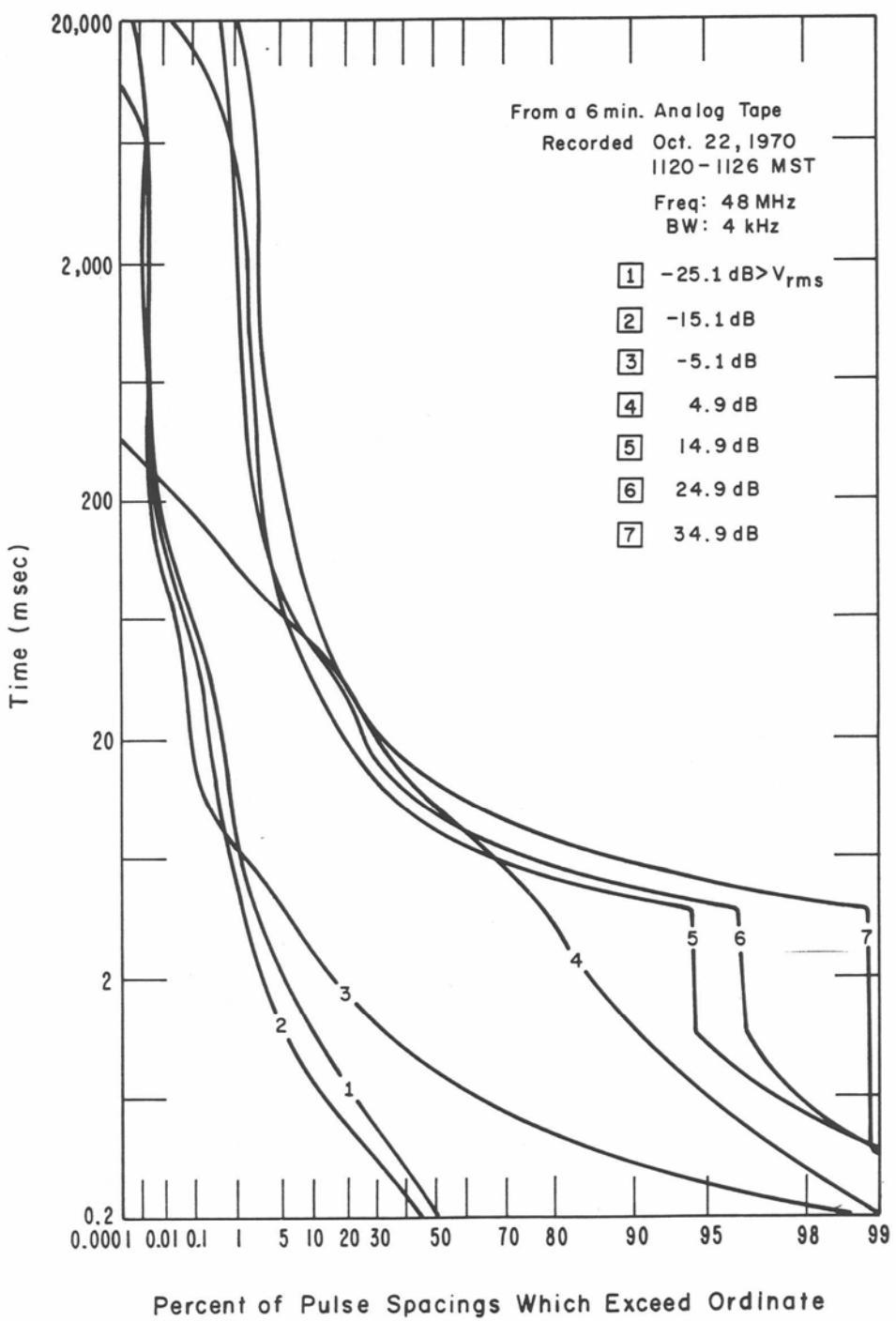


Figure 51. Pulse spacing distributions for the sample of noise of figure 48.