

Figure 23. Expected median values of  $V_d$  and  $L_d$  for business areas.

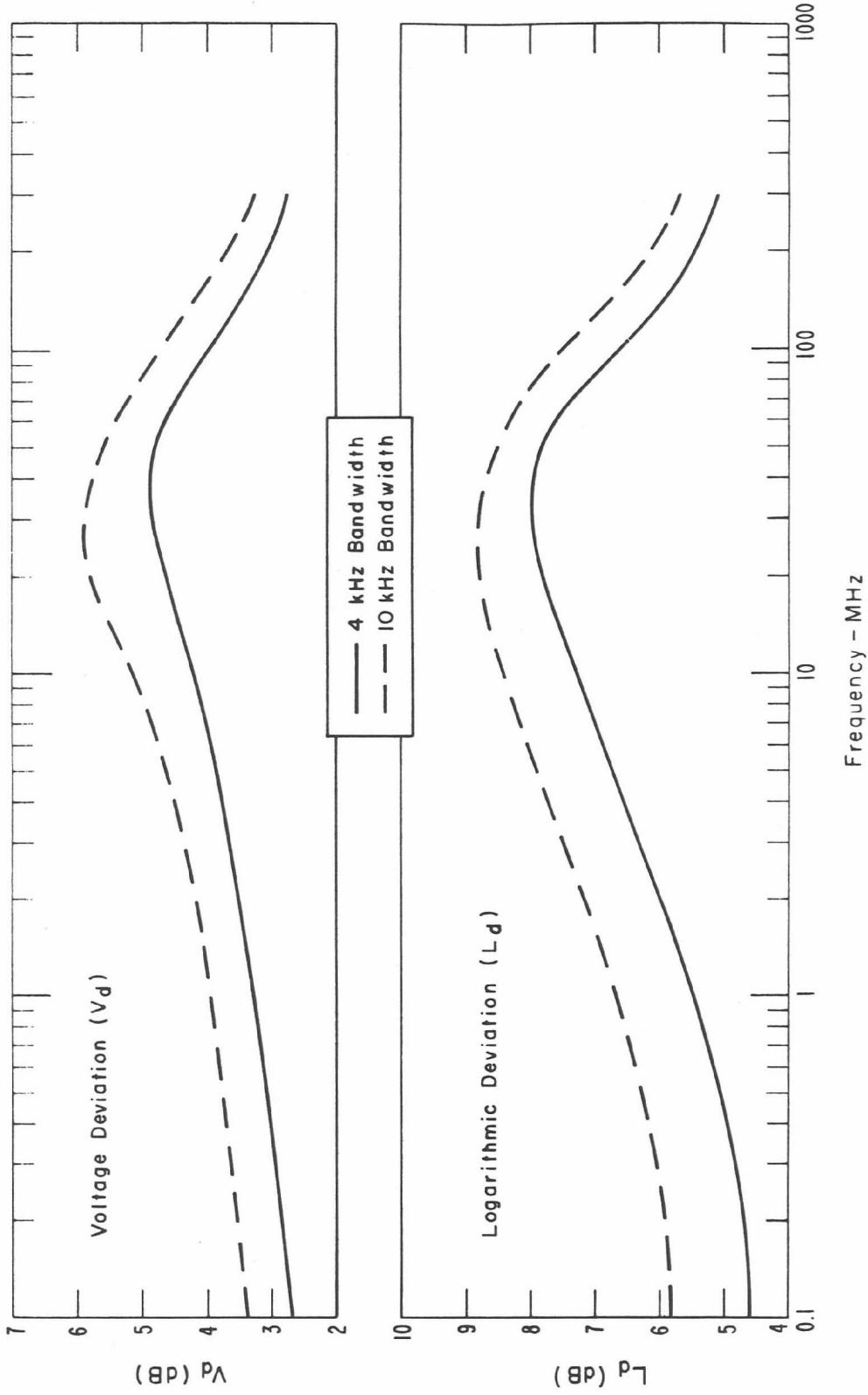


Figure 24. Expected median values of  $V_d$  and  $L_d$  for residential areas.

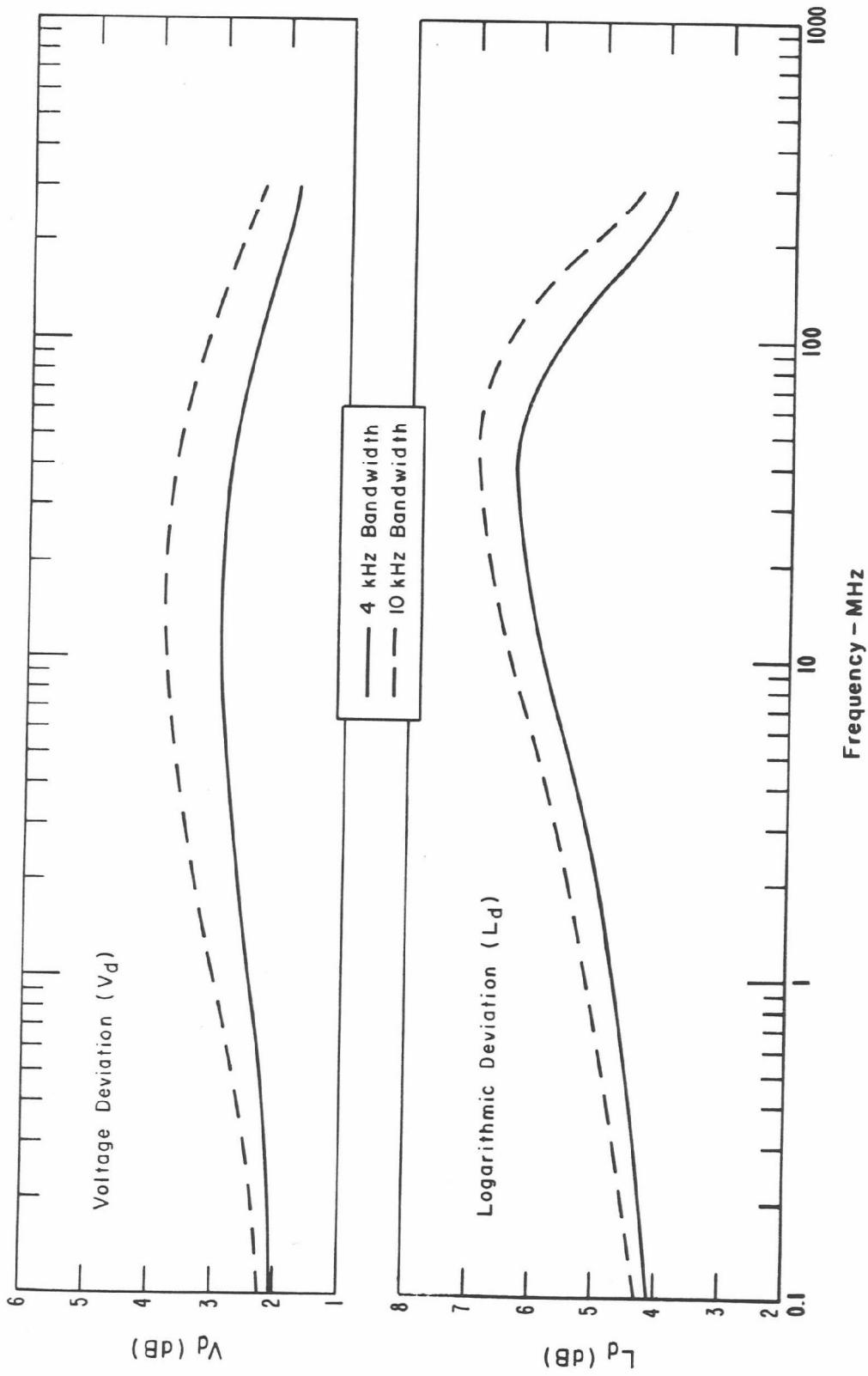


Figure 25. Expected median values of  $V_d$  and  $L_d$  for rural areas.

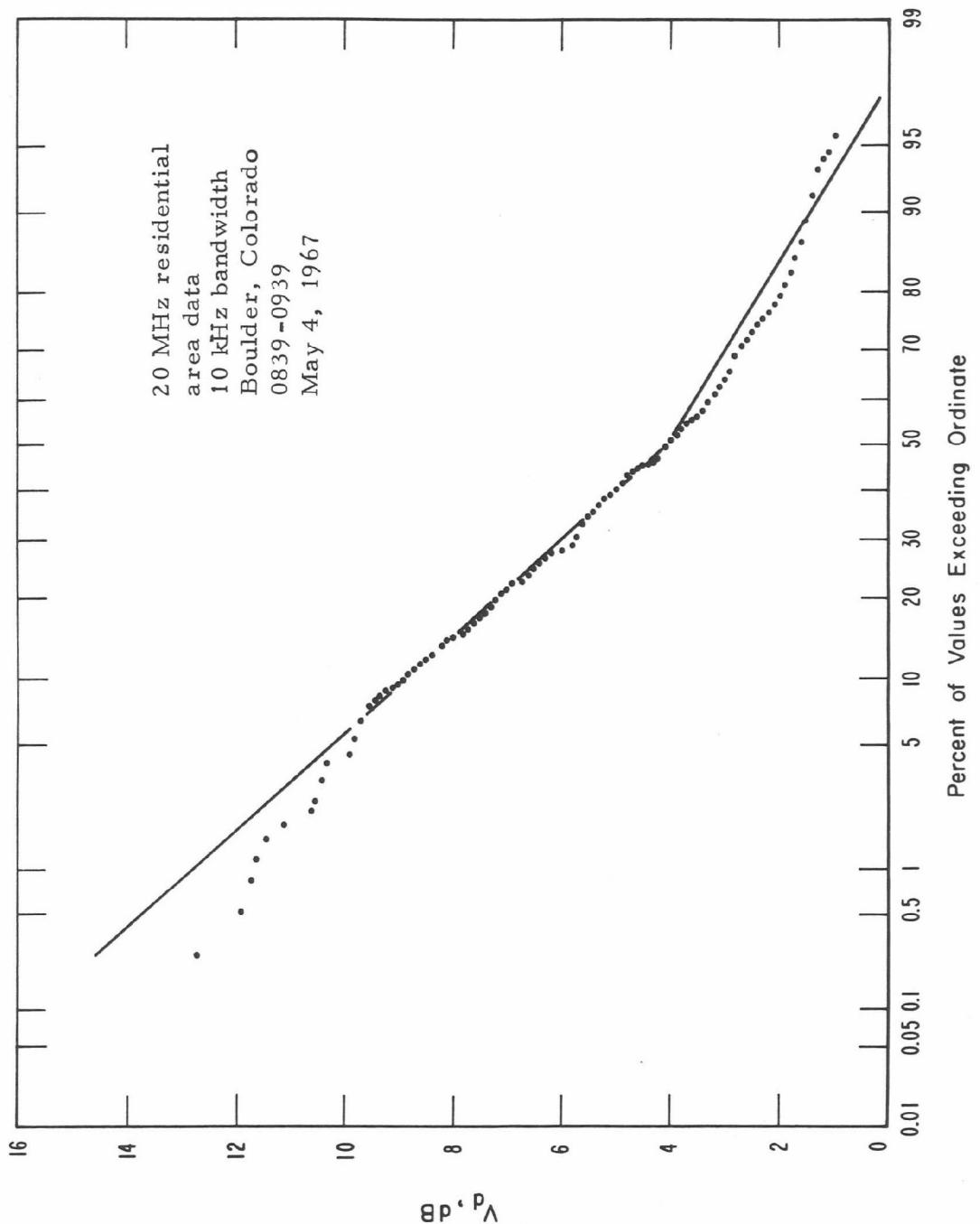


Figure 26. Distribution of  $V_d$  within an hour for a residential area.

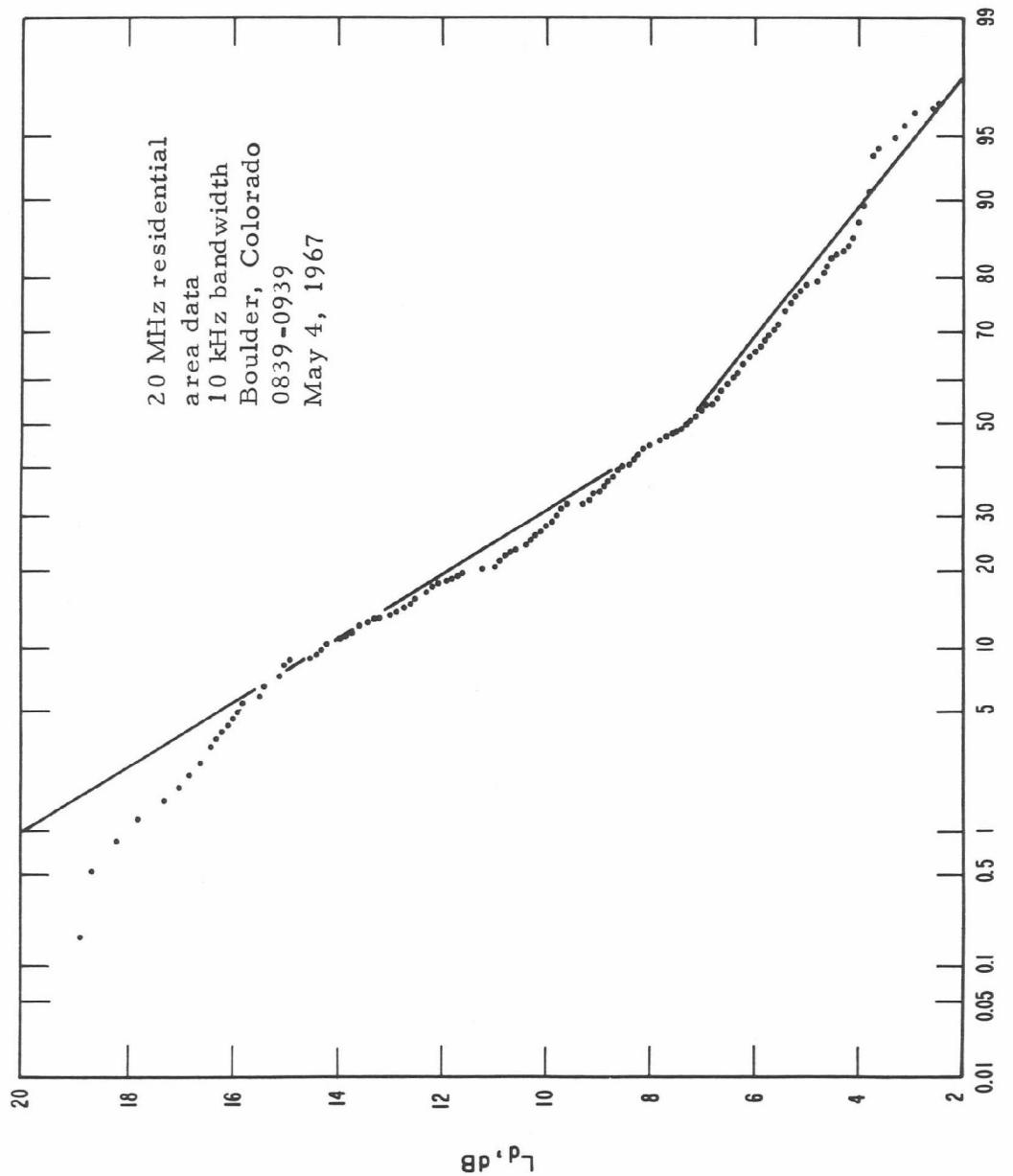


Figure 27. Distribution of  $L_d$  within an hour for a residential area.

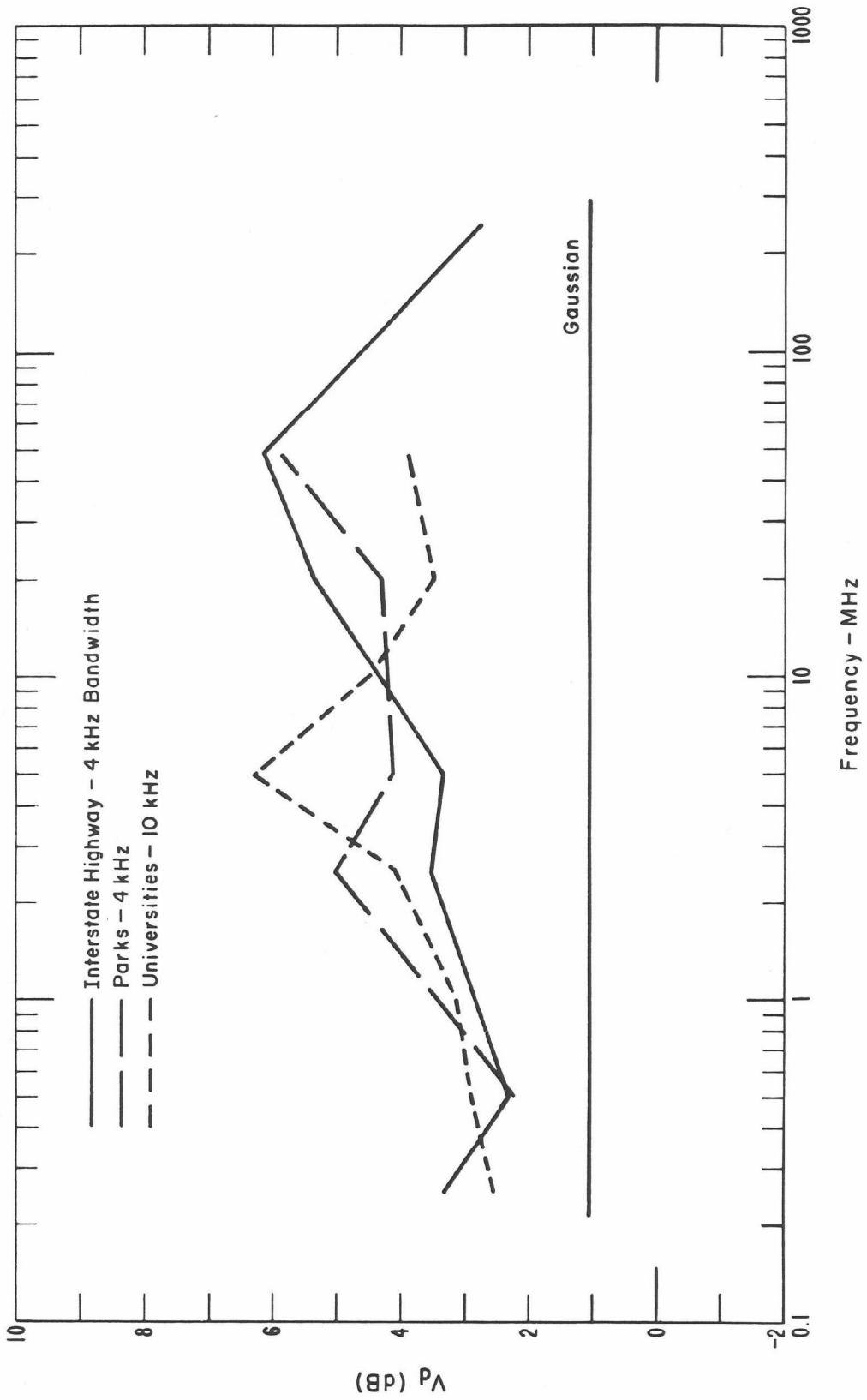


Figure 28. Median values of  $V_d$  measured along interstate highways, in parks, and on university campuses.

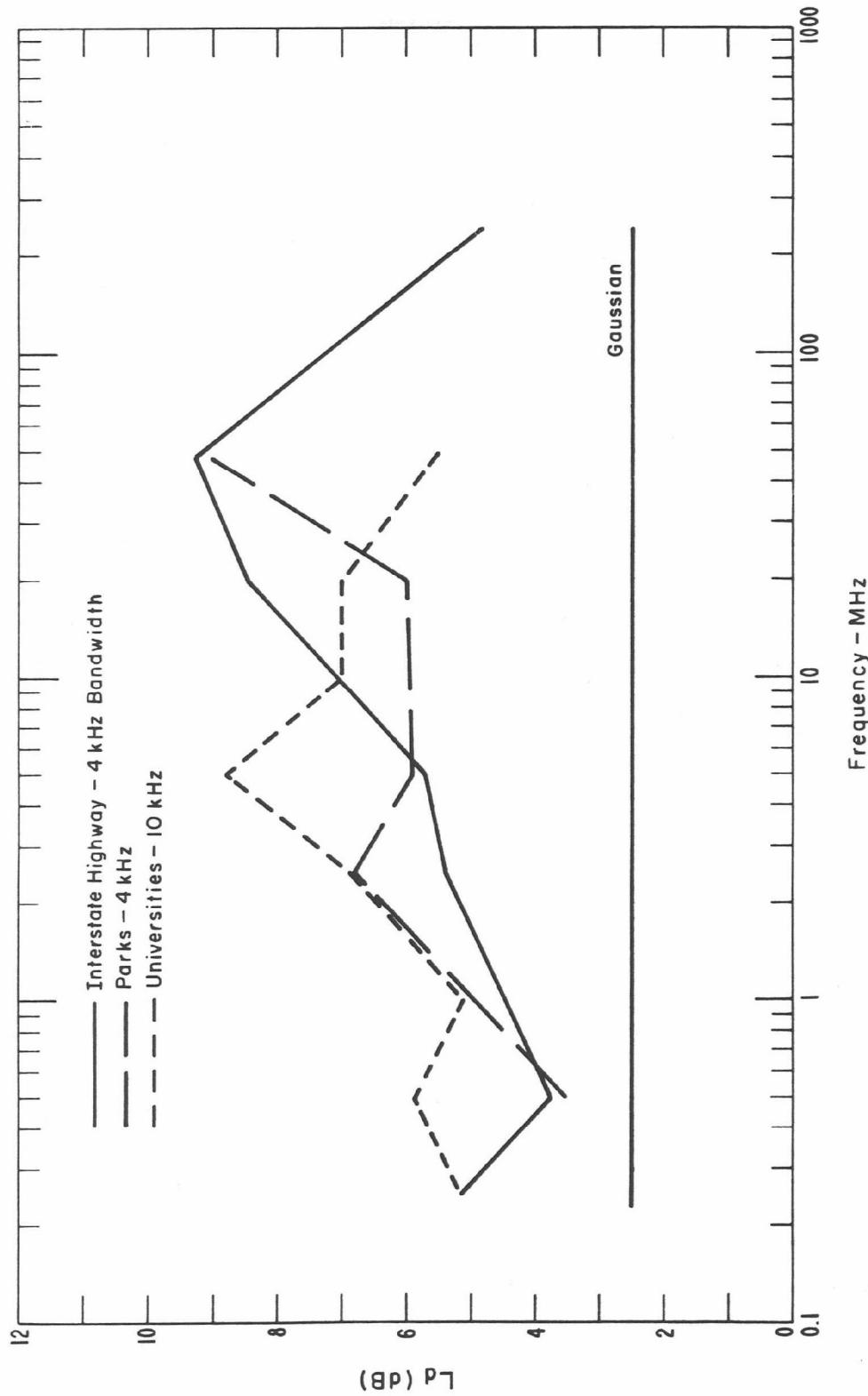


Figure 29. Median values of  $L_d$  measured along interstate highways, in parks, and on university campuses.

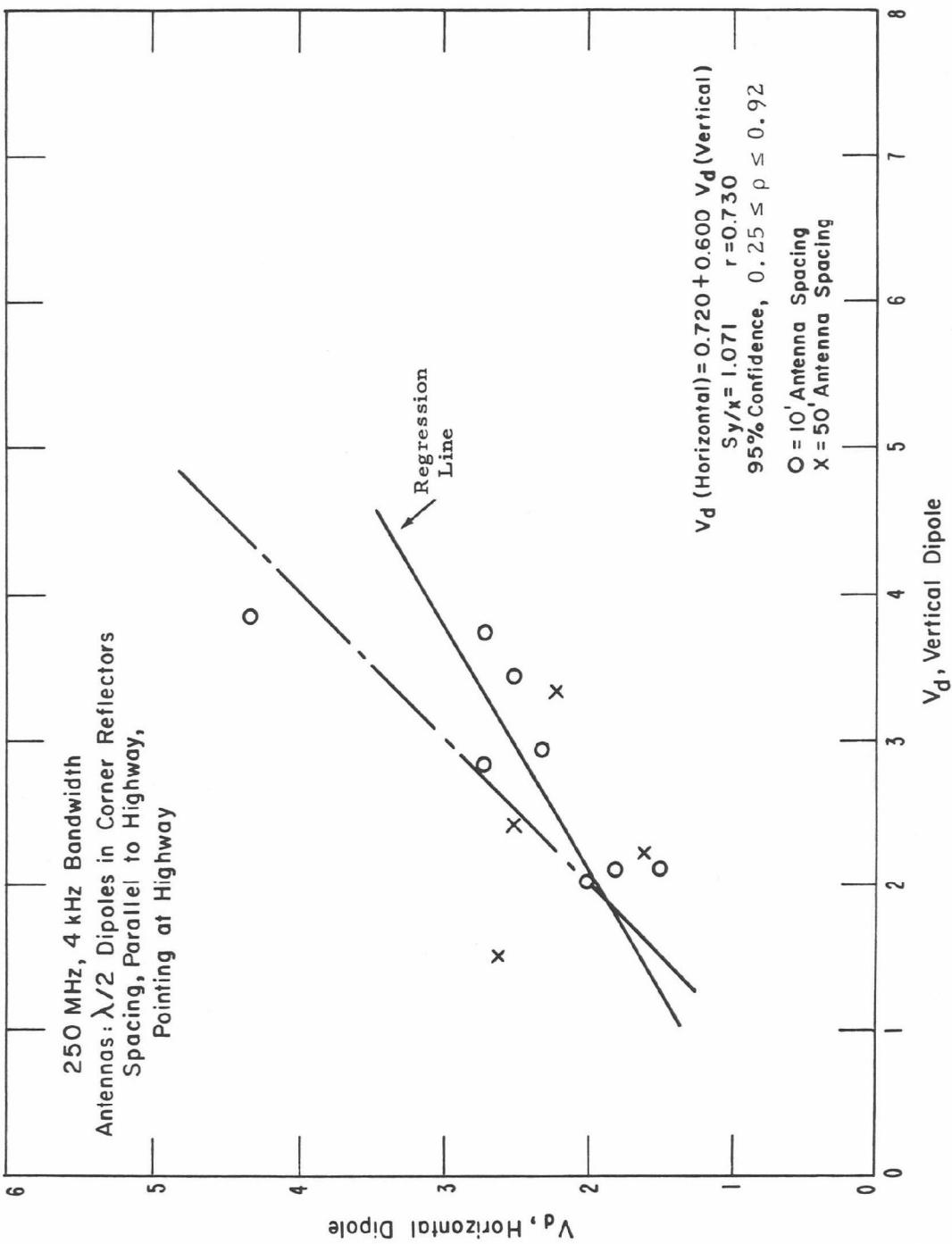


Figure 30.  $V_d$  for horizontal component of man-made noise versus  $V_d$  for vertical component.

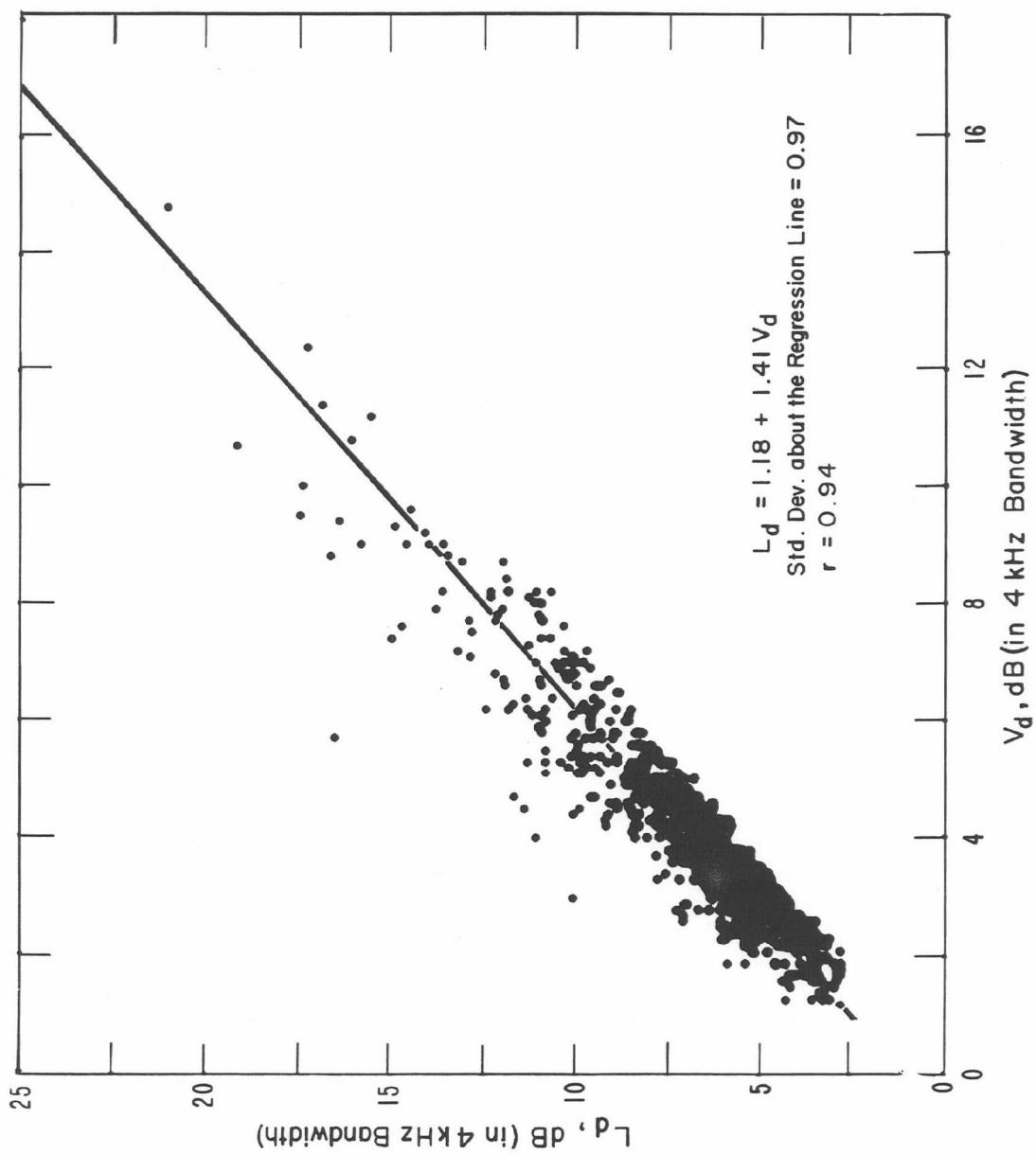


Figure 31. Correlation of  $V_d$  and  $L_d$  for man-made noise.

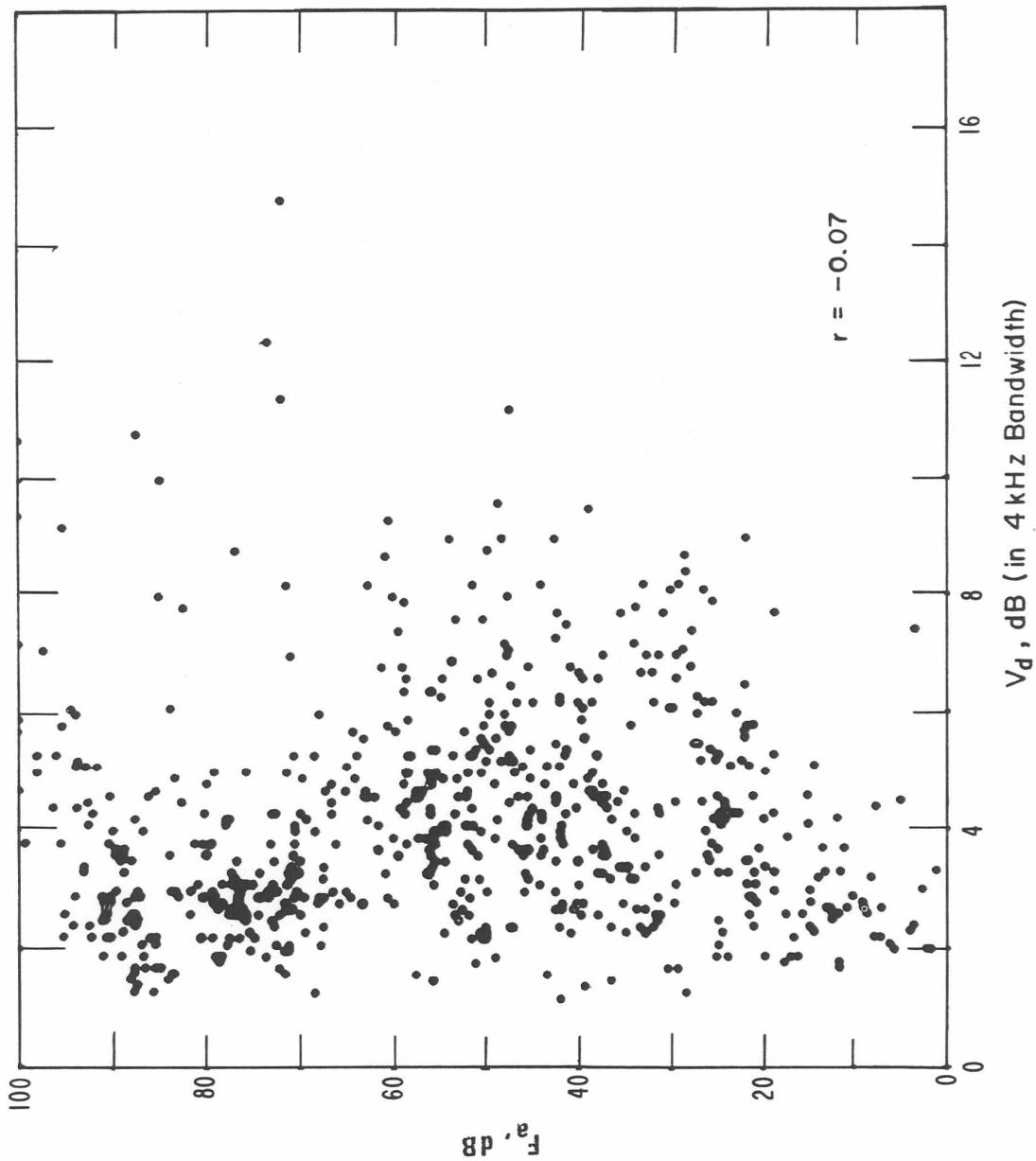


Figure 32. Lack of correlation of  $F_a$  and  $V_d$  for man-made noise.