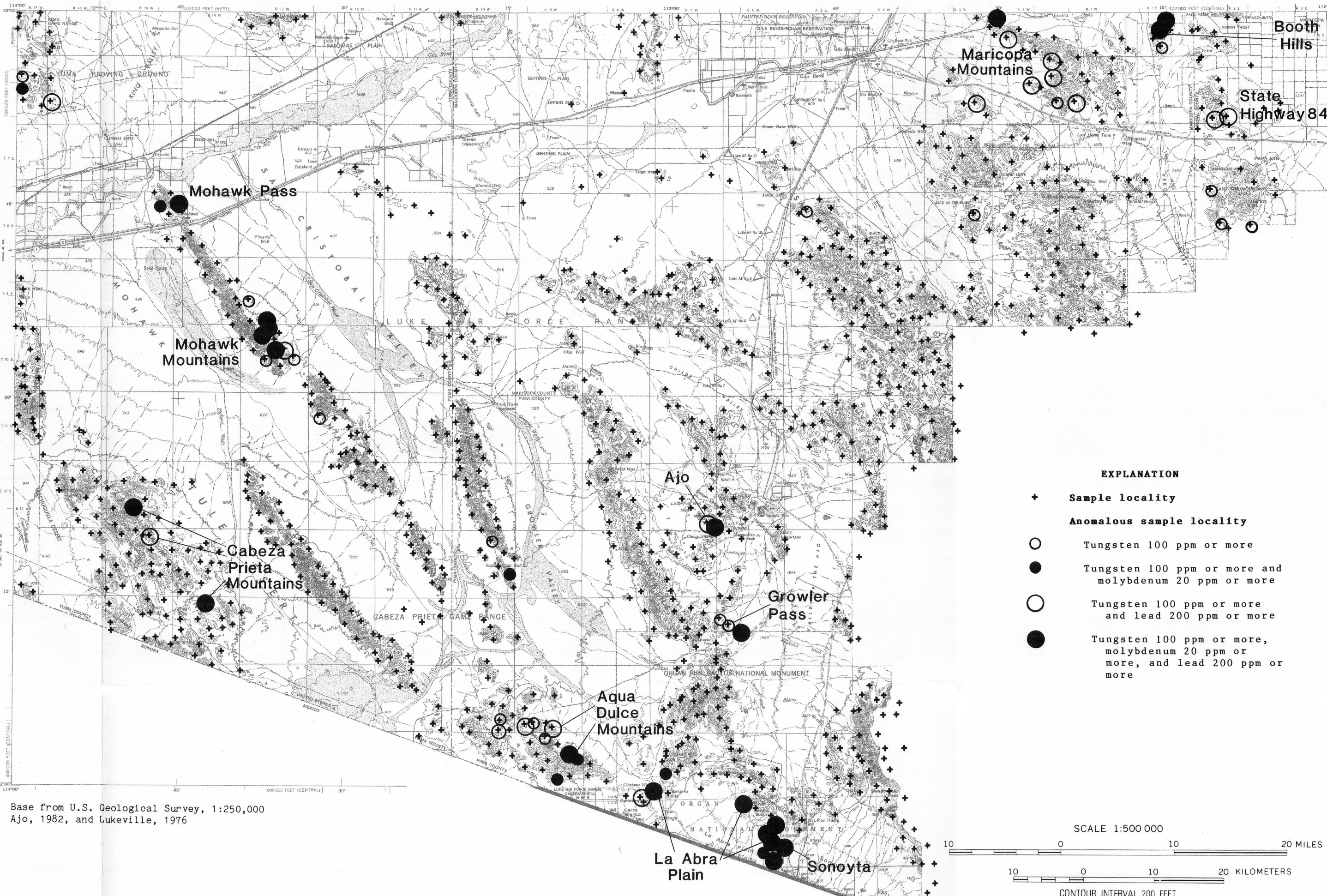


MAP B-MAP SHOWING ANOMALOUS CONCENTRATIONS OF LEAD AND MOLYBDENUM IN HEAVY-MINERAL CONCENTRATE



MAP D-MAP SHOWING ANOMALOUS CONCENTRATIONS OF TUNGSTEN IN RELATION TO MOLYBDENUM AND LEAD IN HEAVY-MINERAL CONCENTRATE

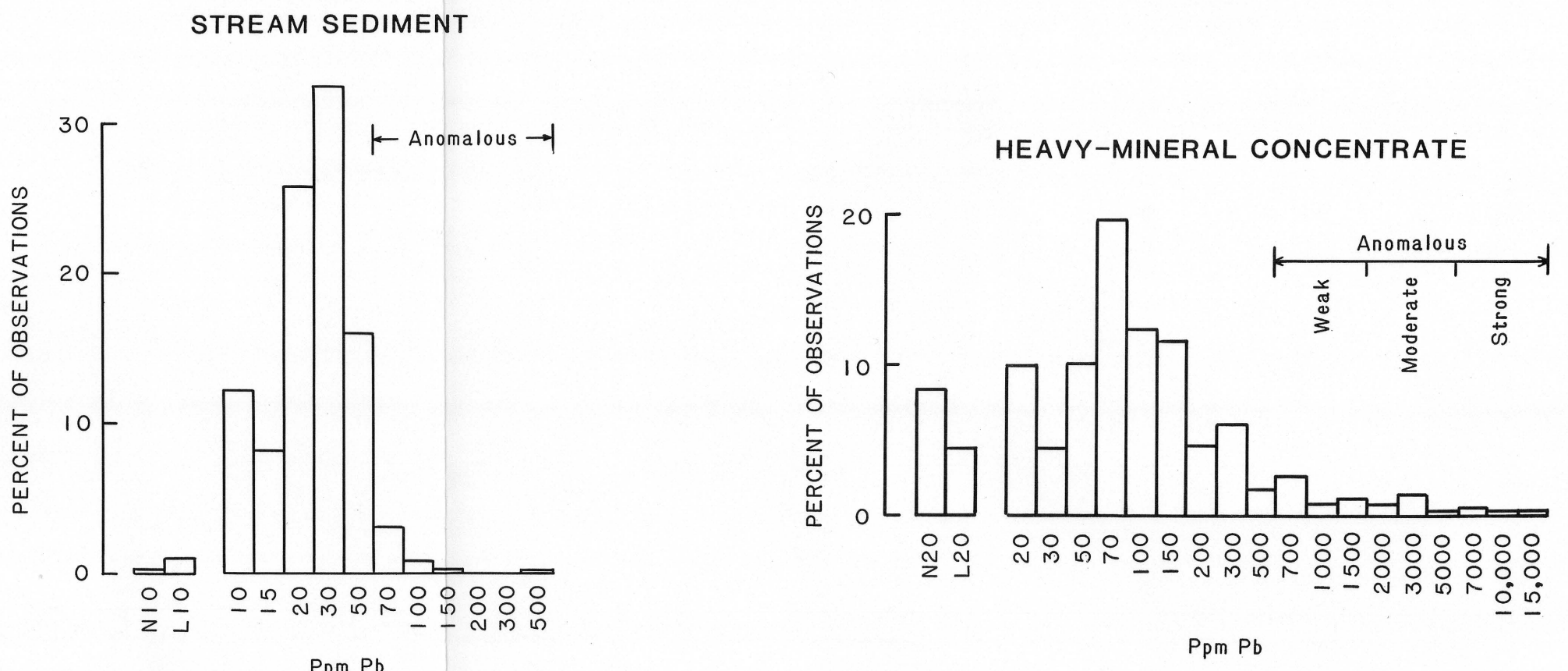
[illegible][illegible][illegible][illegible][illegible][illegible]

Figure 2.--Histogram showing distribution of lead in stream sediment. N, none detected; L, detected but below lower limit of detection; number beside "N" and "L" is lower limit of detection.

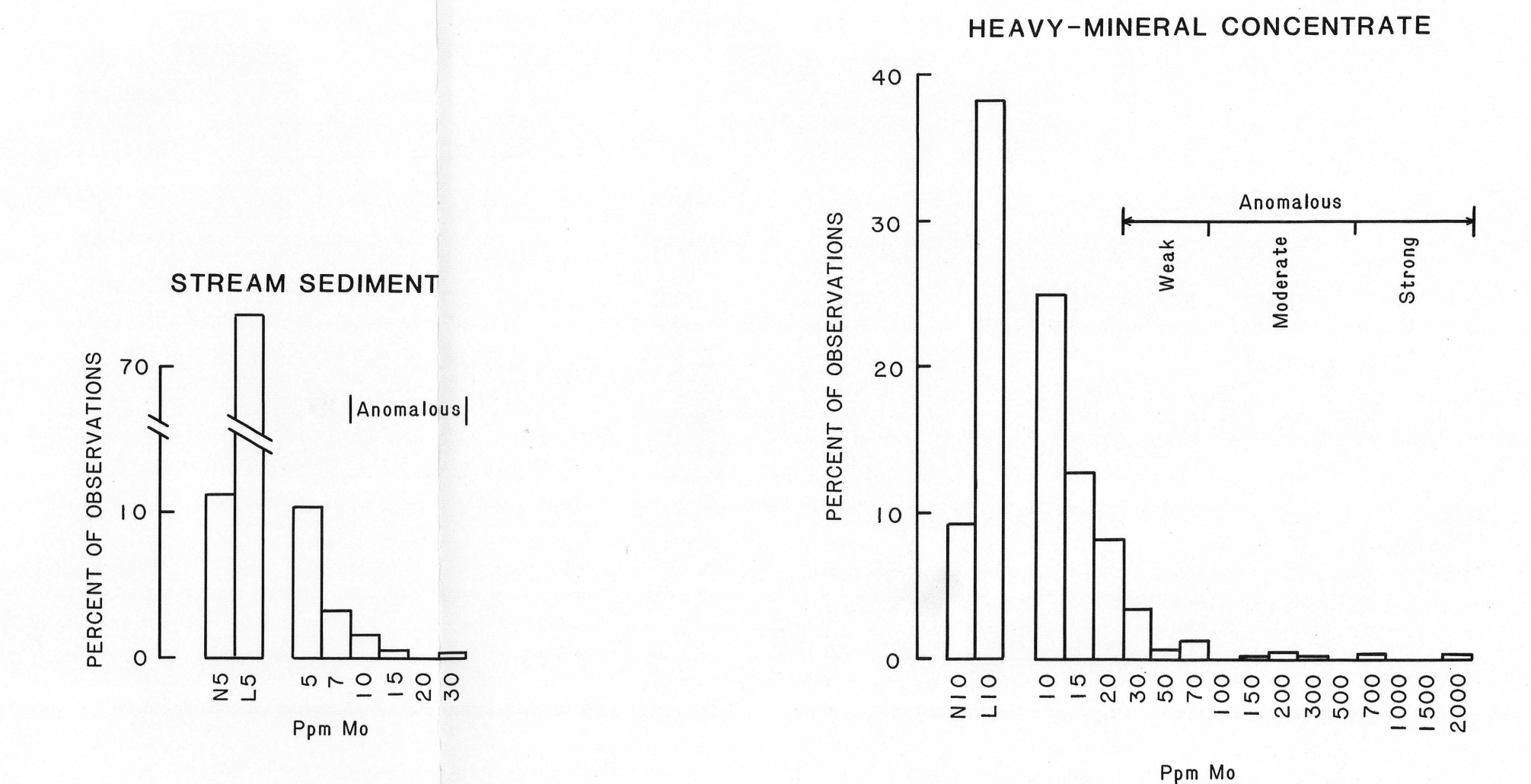


Figure 4.--Histogram showing distribution of molybdenum in stream sediment. N, none detected; L, detected but below lower limit of detection; number beside "N" and "L" is lower limit of detection.

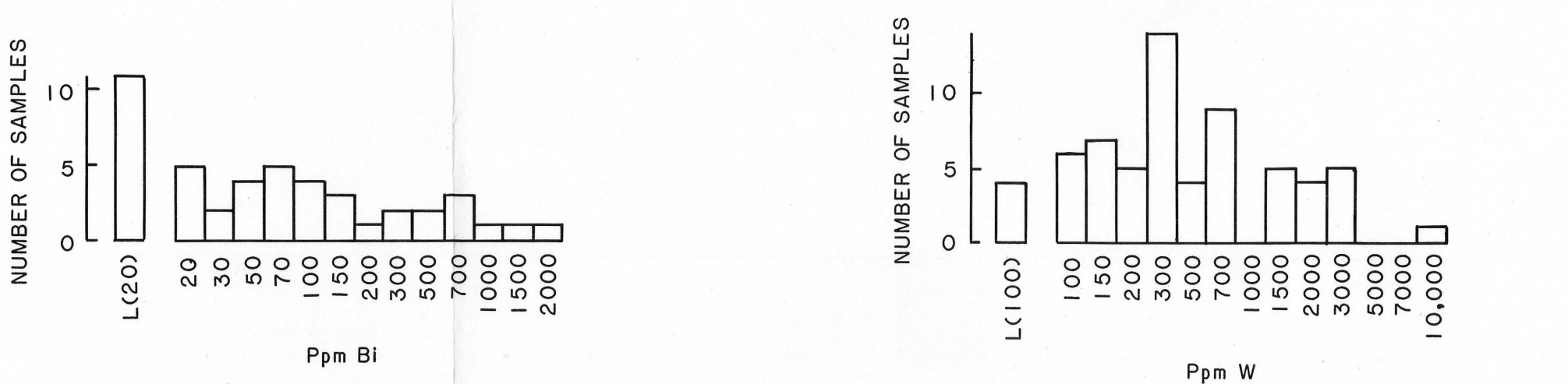


Figure 7.--Histogram showing distribution of detectable tungsten in heavy-mineral concentrate. L, detected but below lower limit of detection; number beside "L" is lower limit of detection.

[illegible]