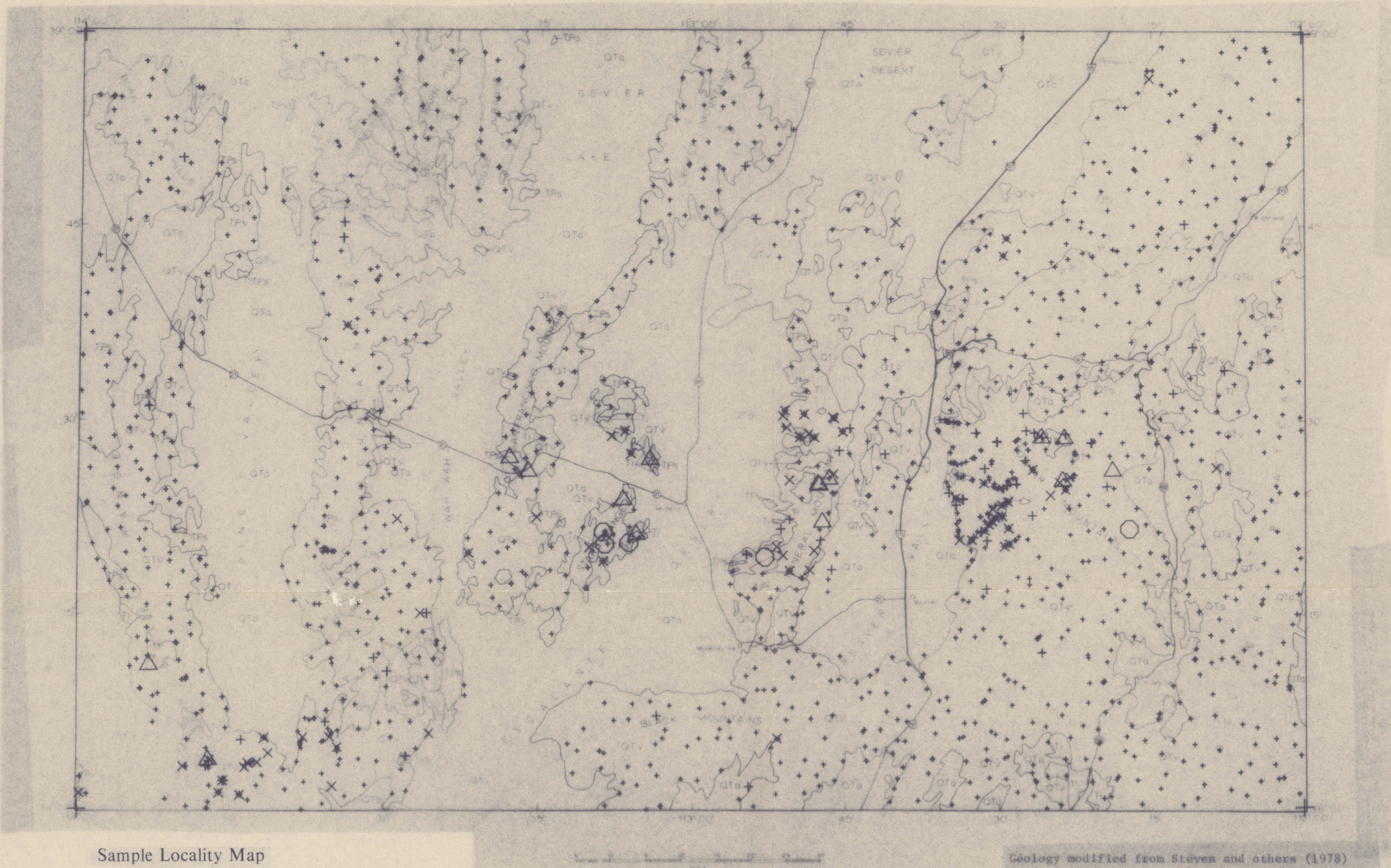


LIST OF MAP UNITS

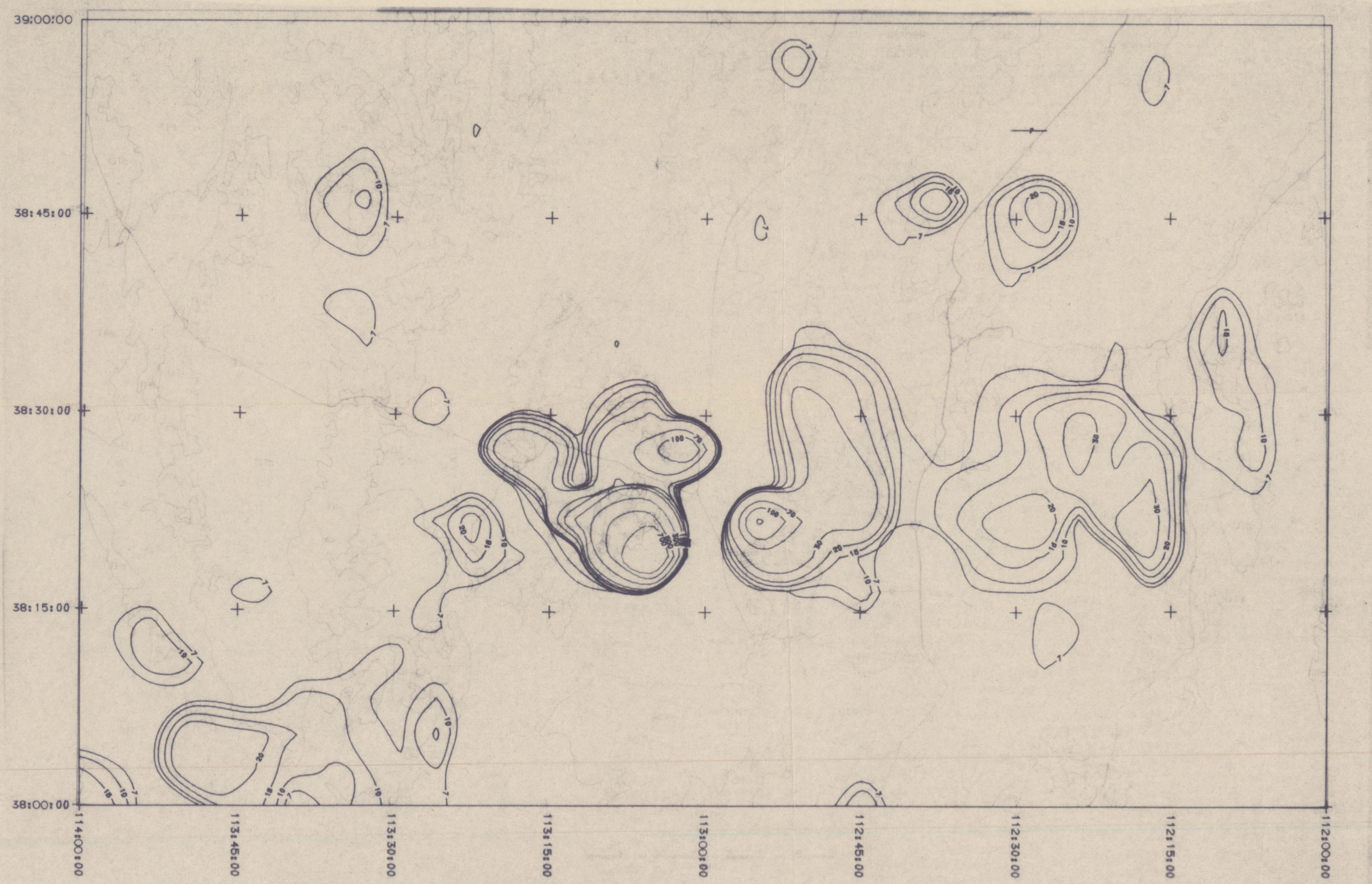
- QTa Surficial deposits (Quaternary and Tertiary)
- QTV Volcanic rocks (Quaternary and Tertiary)
- T1 Igneous rocks (Tertiary)
- TPz<sub>s</sub> Sedimentary rocks (Tertiary to Paleozoic)

EXPLANATION OF GEOCHEMICAL SYMBOLS

- Strongly anomalous values
- △ Moderately strong anomalous values
- \* Moderately anomalous values
- × Weakly moderate anomalous values
- + Weakly anomalous values
- Sample localities of no anomalous values
- Isopleths—Areas where samples contain anomalous concentrations of molybdenum



Sample Locality Map



Isopleth Map With 7, 10, 15, 20, 70, 100, 150, 300, 500, and 700 ppm Contours

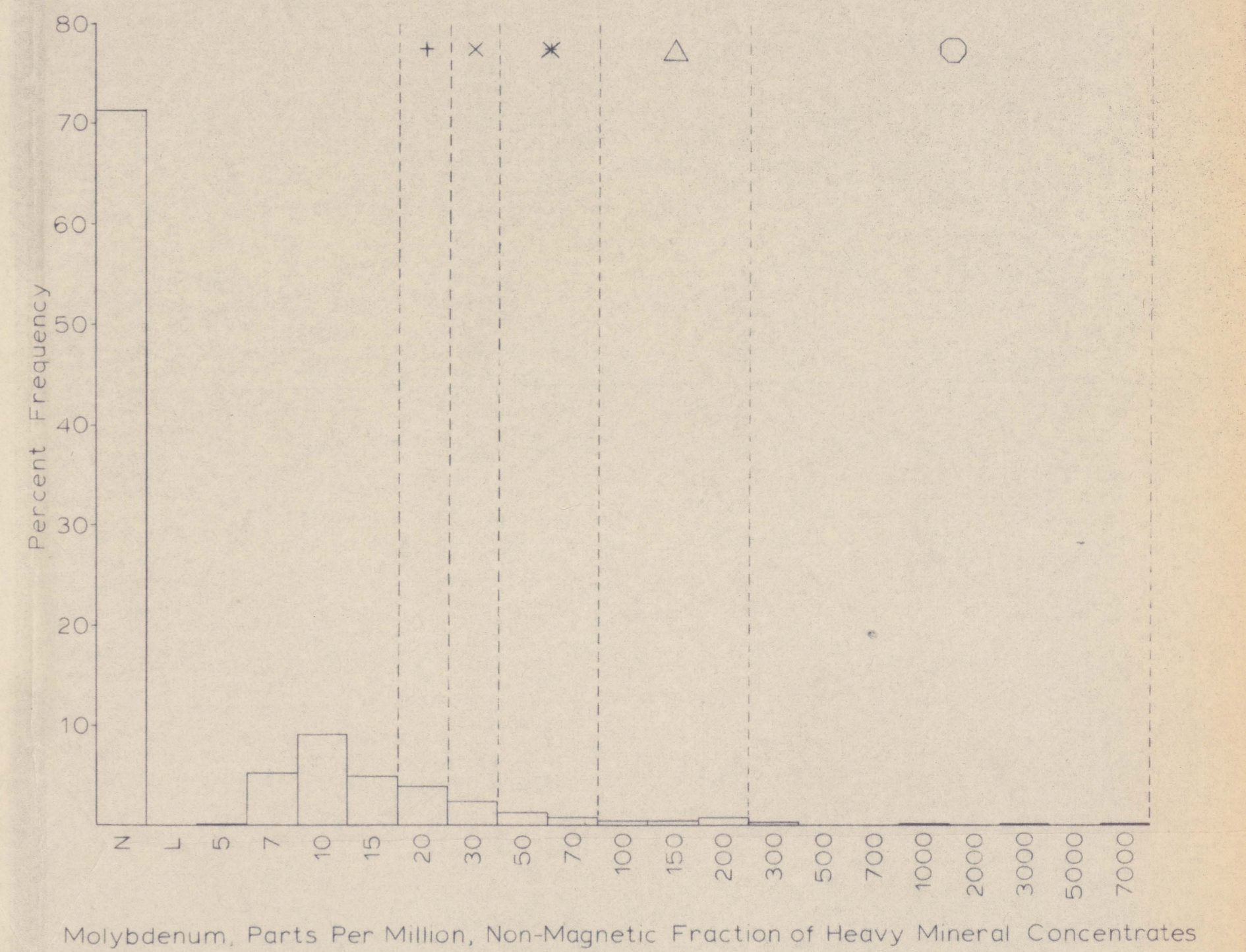


PLATE 2. -- DISTRIBUTION OF MOLYBDENUM IN THE NONMAGNETIC FRACTION OF THE HEAVY-MINERAL CONCENTRATES, RICHFIELD 1° X 2° QUADRANGLE, UTAH

M(200)  
R29c  
80-893  
C#1  
S#2  
M(273)439  
R 399 m  
1980 m

