

114°52'30"  
37°22' 30" +

114°30'  
+ 37°22'30"

Legend

M1-3C=Land Classification  
+ 123=Sample Site

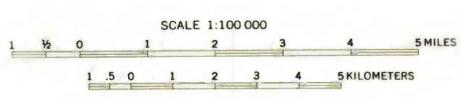
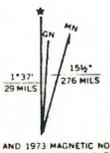
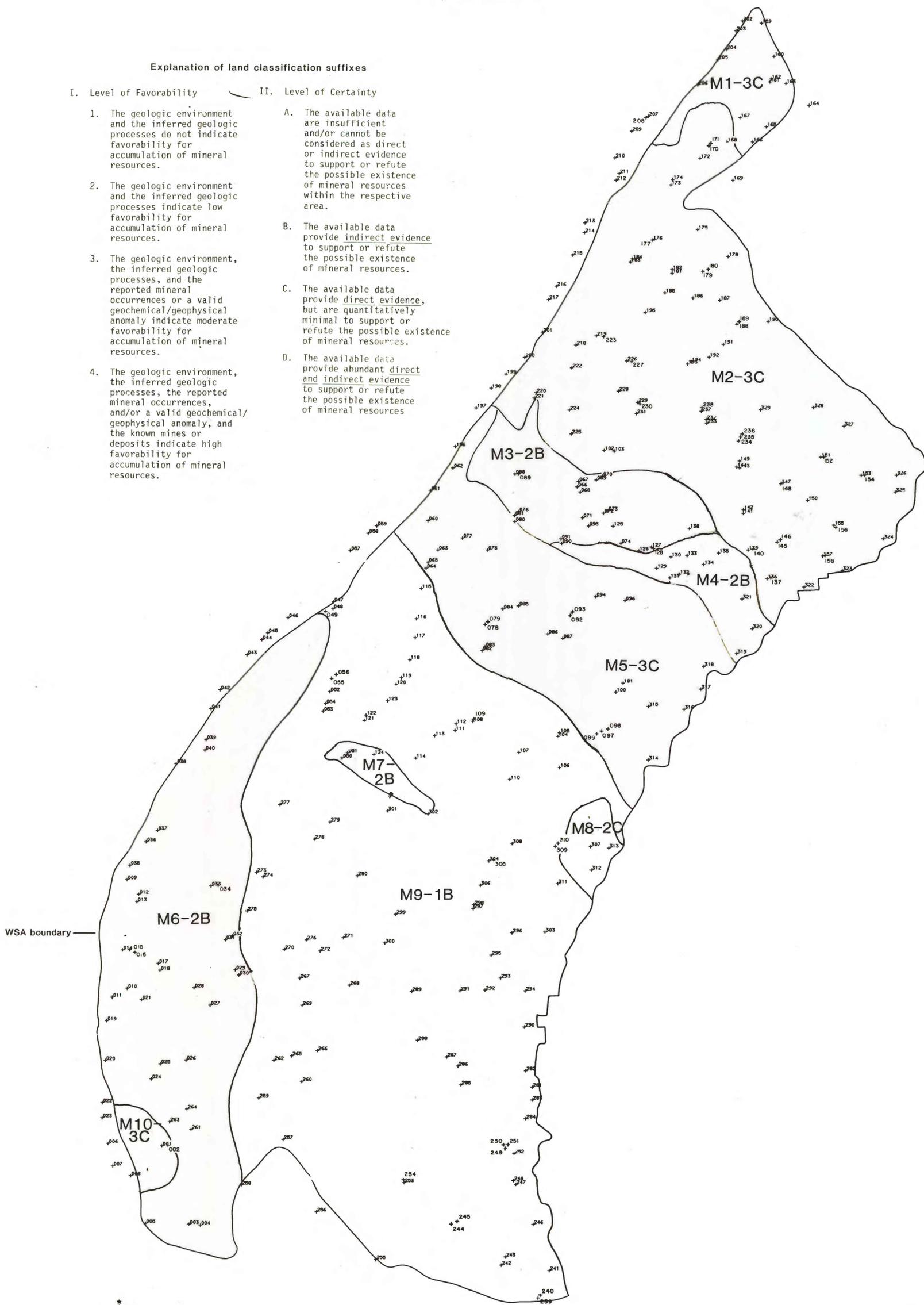
Explanation of land classification suffixes

I. Level of Favorability

1. The geologic environment and the inferred geologic processes do not indicate favorability for accumulation of mineral resources.
2. The geologic environment and the inferred geologic processes indicate low favorability for accumulation of mineral resources.
3. The geologic environment, the inferred geologic processes, and the reported mineral occurrences or a valid geochemical/geophysical anomaly indicate moderate favorability for accumulation of mineral resources.
4. The geologic environment, the inferred geologic processes, the reported mineral occurrences, and/or a valid geochemical/geophysical anomaly, and the known mines or deposits indicate high favorability for accumulation of mineral resources.

II. Level of Certainty

- A. The available data are insufficient and/or cannot be considered as direct or indirect evidence to support or refute the possible existence of mineral resources within the respective area.
- B. The available data provide indirect evidence to support or refute the possible existence of mineral resources.
- C. The available data provide direct evidence, but are quantitatively minimal to support or refute the possible existence of mineral resources.
- D. The available data provide abundant direct and indirect evidence to support or refute the possible existence of mineral resources.



This map is preliminary and has not been reviewed for conformity with Geological Survey editorial standards or stratigraphic nomenclature.

36°45' +  
114°52'30"

+ 36°45'  
114°30'

Plate 2 Map showing land classifications and sample sites for the Meadow Valley Mountains Wilderness Study Area Lincoln and Clark Counties, Nevada