



**MINERAL LAND CLASSIFICATION MAP
IN GRASS VALLEY**

Note: Areas Classified MRZ-2a and MRZ-2b for all Mineral Deposits

MINERAL DEPOSIT SYMBOLS

| | | |
|-----|---|-----------------|
| 12 | ● | Gold |
| 37 | ○ | Copper-Zinc |
| 373 | × | Placer Gold |
| 4 | ○ | Chromite |
| JW | ■ | Sand and Gravel |
| 148 | □ | Crushed Stone |

Numbers adjacent to symbol lines are not intended to indicate the level of mineralization in the deposit. They are merely identification numbers.

EXPLANATION

Areas classified MRZ-2a or MRZ-2b (undifferentiated) with area reference numbers are shown on this map. See Part I-C of the Presentation section for explanation.

Areas classified for deposits formed by hydrothermal processes (eg. gold, silver, copper, zinc).

Areas classified for Placer deposits (eg. gold).

Areas classified for industrial mineral deposits (eg. barite, clay, silice).

Areas classified for sand and gravel resources of alluvial origin.

Areas classified for crushed stone resources consisting of metamorphic rock.

| | | | |
|--------|---|---|---|
| h-3 | h | p | l |
| l-4 | | | |
| A-12 | | | |
| (SGG)A | | | |
| (CS)M | | | |