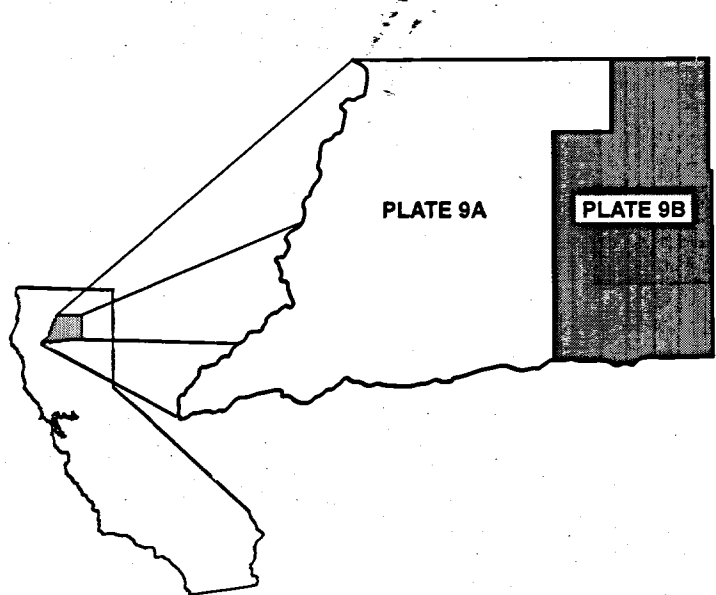
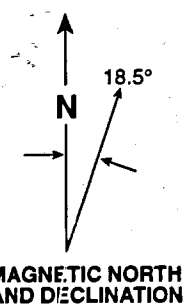
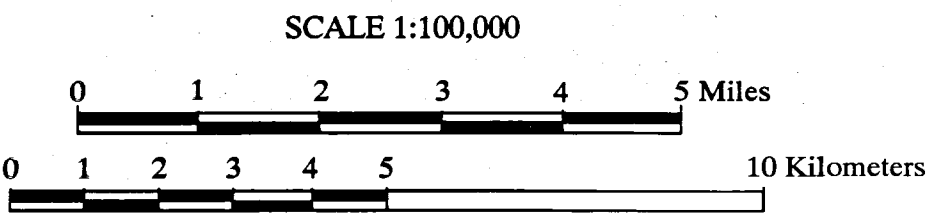


COMPOSITE MINERAL LAND CLASSIFICATION MAP SHOWING
AREAS CLASSIFIED MRZ-2 FOR
ALLUVIAL SAND AND GRAVEL, CRUSHED STONE,
VOLCANIC CINDERS, AND DIATOMITE RESOURCES,
AND AREAS CLASSIFIED MRZ-3 FOR
ALLUVIAL SAND AND GRAVEL RESOURCES
IN EASTERN SHASTA COUNTY, CALIFORNIA
BY
DON DUPRAS

1997



EXPLANATION
MINERAL RESOURCE ZONES (MRZs)*

MRZ-2 Areas underlain by mineral deposits where geologic data indicate that significant measured or indicated resources are present.

MRZ-3 Areas containing known and/or inferred occurrences of resources of undetermined quality, quantity, or significance. Further exploration work could result in upgrading areas classified MRZ-3 to MRZ-2.

Unlabeled areas are areas not classified MRZ-2 or MRZ-3 for alluvial sand and gravel, crushed stone, volcanic cinders, limestone, and/or diatomite.

*See Part II of text for explanation of symbols and MRZ descriptions.

BOUNDARY DENOTING NATIONAL PARK, STATE PARK, OR WILDERNESS AREA

