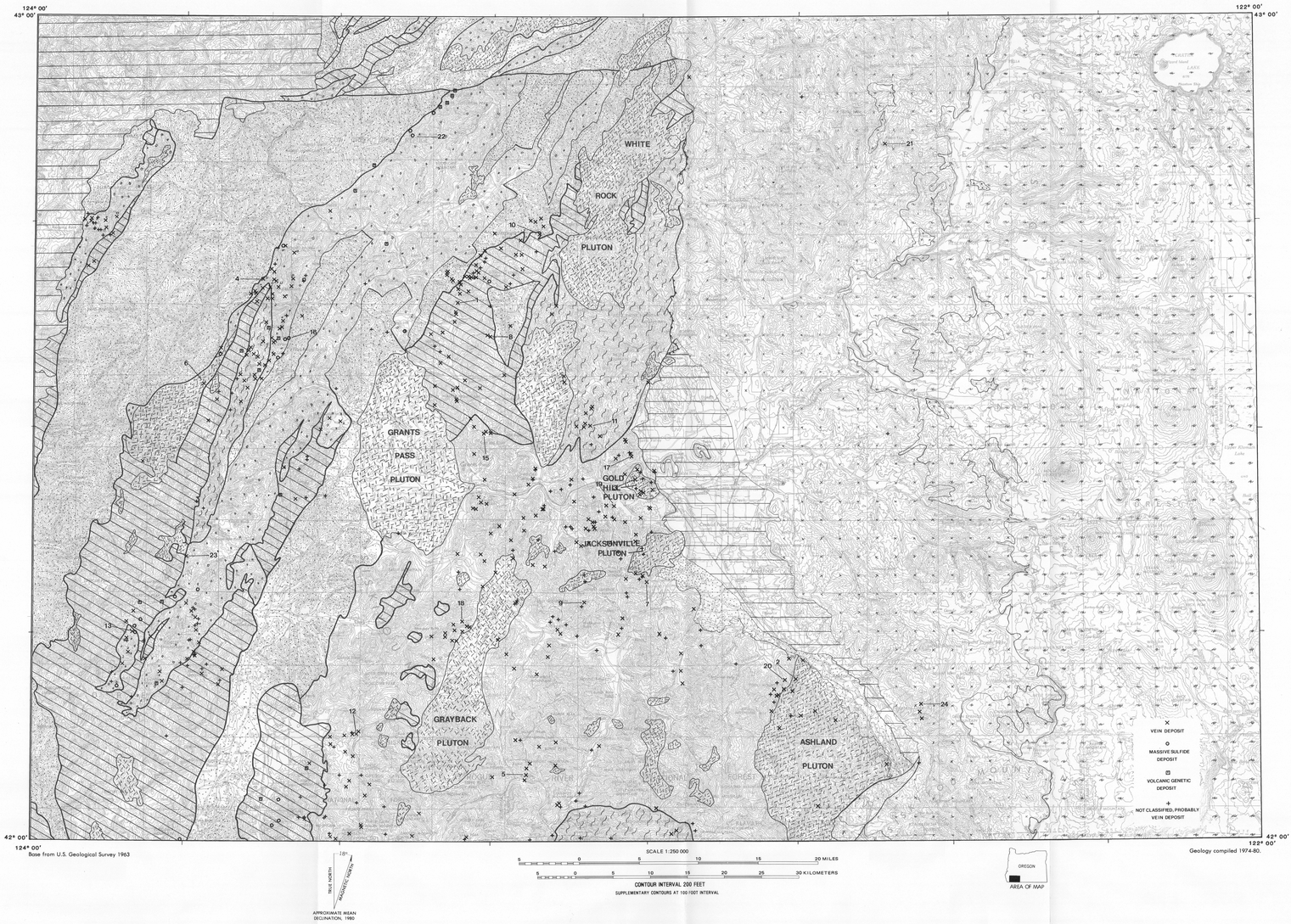
DEPARTMENT OF THE INTERIOR
UNITED STATES GEOLOGICAL SURVEY

MISCELLANEOUS FIELD STUDIES
MAP MF-1383-D
SHEET 1 OF 2



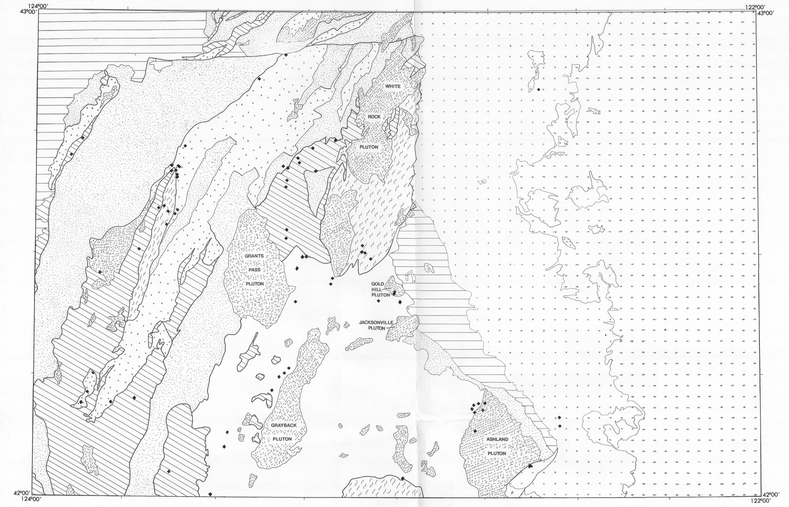


Figure 4.--Location of lode gold deposits containing reported gold, pyrite, and copper minerals with or without other minerals in the Medford 1°x2° quadrangle.

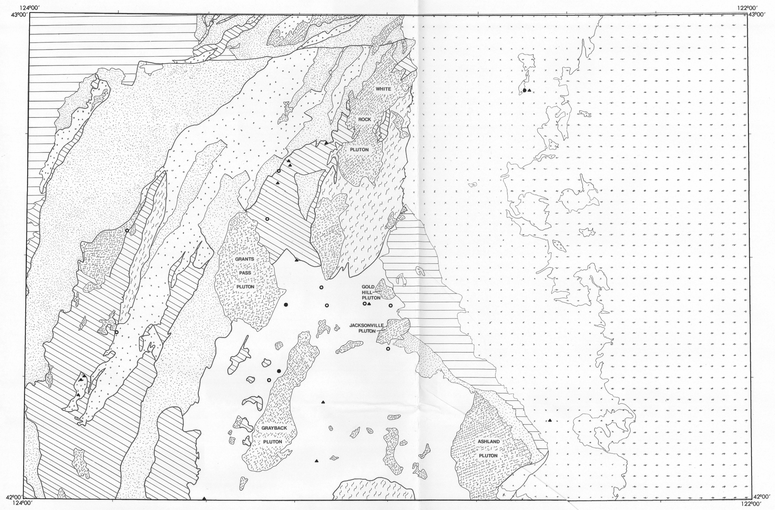


Figure 5.--Location of lode gold deposits containing reported gold, pyrite, and arsenopyrite (•,▲) and telluride (○) minerals with or without other minerals in the Medford 1°x2° quadrangle.

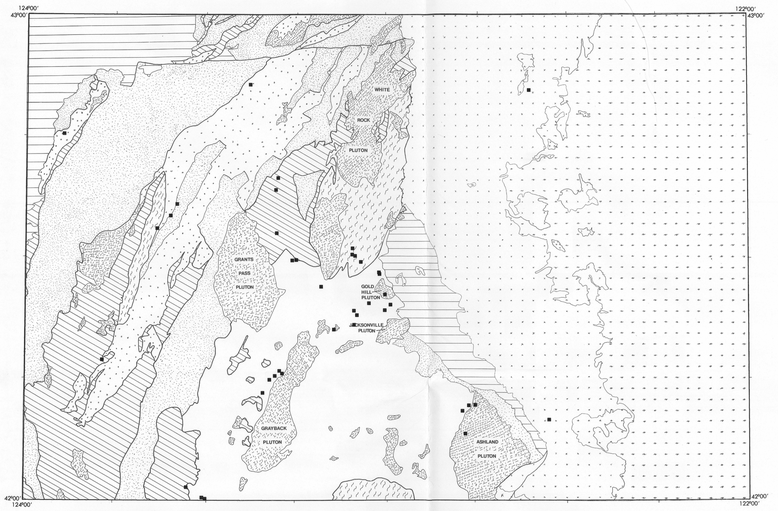


Figure 6.--Location of lode gold deposits containing reported gold, pyrite, and galena with or without other minerals in the Medford 1°x2° quadrangle.

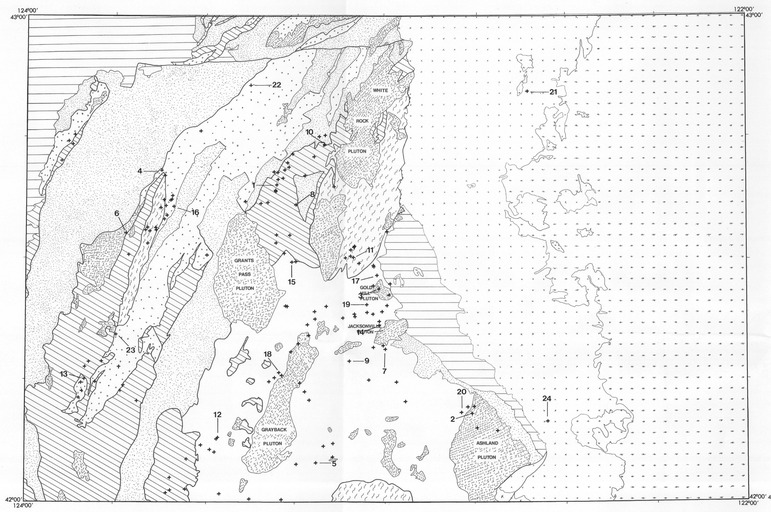


Figure 2.--Location of lode gold deposits with reported production in the Medford 1°x 2° quadrangle. Selected mines numbered and listed in table 1 (sheet 2).

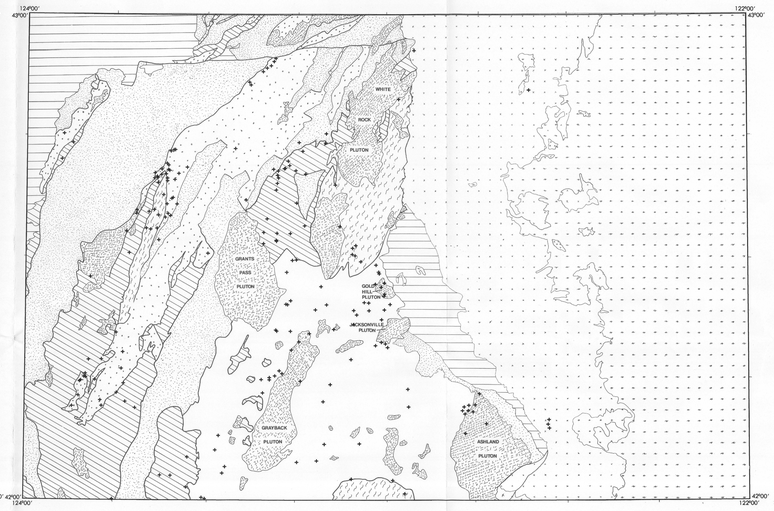


Figure 3.--Location of lode gold deposits containing reported gold and pyrite with or without other minerals in the Medford 1°x2° quadrangle.

MAP SHOWING CHARACTERISTICS OF LODE GOLD IN THE MEDFORD 1° BY 2° QUADRANGLE, OREGON-CALIFORNIA

By
Norman J Page, Maureen G. Johnson, and Jocelyn A. Peterson

1983

EXPLANATION

- VOLCANIC ROCKS OF THE HIGH CASCADE RANGE OF QUATERNARY AND TERTIARY AGE
- VOLCANIC ROCKS OF THE WESTERN CASCADE RANGE OF TERTIARY AGE
- MARINE AND NON-MARINE SEDIMENTARY ROCKS OF TERTIARY AGE
- GRANITIC PLUTONIC ROCKS OF CRETACEOUS AND JURASSIC AGE
- SEDIMENTARY ROCKS OF CRETACEOUS AND JURASSIC AGE
- VOLCANIC ROCKS OF JURASSIC AGE
- ROCKS OF OPHIOLITE SEQUENCES OF JURASSIC AGE
- VOLCANIC ROCKS OF TRIASSIC AND PALEOZOIC AGE
- REGIONAL METAMORPHIC ROCKS OF MESOZOIC AND PALEOZOIC AGE
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