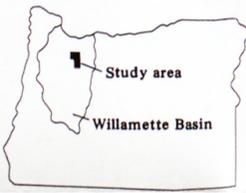


**EXPLANATION**

- Basin boundary
- Province boundary
- A** A' Line of section—See figure 8 in text for detail
- Erosional provinces
- I<sub>1</sub>—Incompetent Sloping Uplands
- I<sub>2</sub>—Incompetent Steep Uplands
- C<sub>1</sub>—Competent Sloping Uplands
- C<sub>2</sub>—Competent Steep Uplands
- Depositional provinces
- V<sub>1</sub>—Valley Flood Plain
- V<sub>2</sub>—Valley Terrace
- Erosional features
- R—Sheet and rill
- E—Earth flow or debris flow
- L—Landslide
- T—Talus
- B—Streambank failure
- Depositional features
- S—Streambed deposits
- M—Marshland
- Manmade features
- x—Excavation

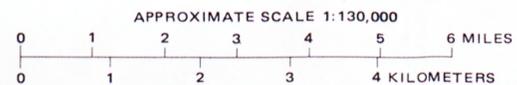


INDEX MAP OF OREGON



APPROXIMATE MEAN DECLINATION, 1954

Uncontrolled photomosaic base prepared by U.S. Geological Survey. Photographs taken July 1973, by U.S. National Aeronautics and Space Administration.



**EROSIONAL AND DEPOSITIONAL PROVINCES AND FEATURES, MOLALLA RIVER BASIN, OREGON**