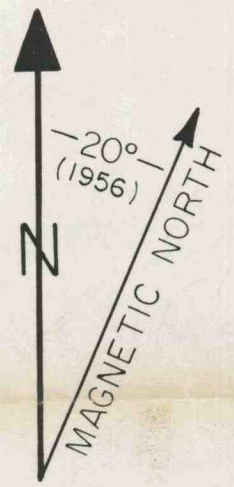
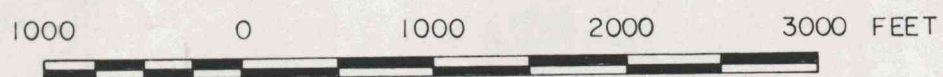


GEOLOGIC MAP OF THE BLUE RIVER MINING DISTRICT, LINN AND LANE COUNTIES, OREGON

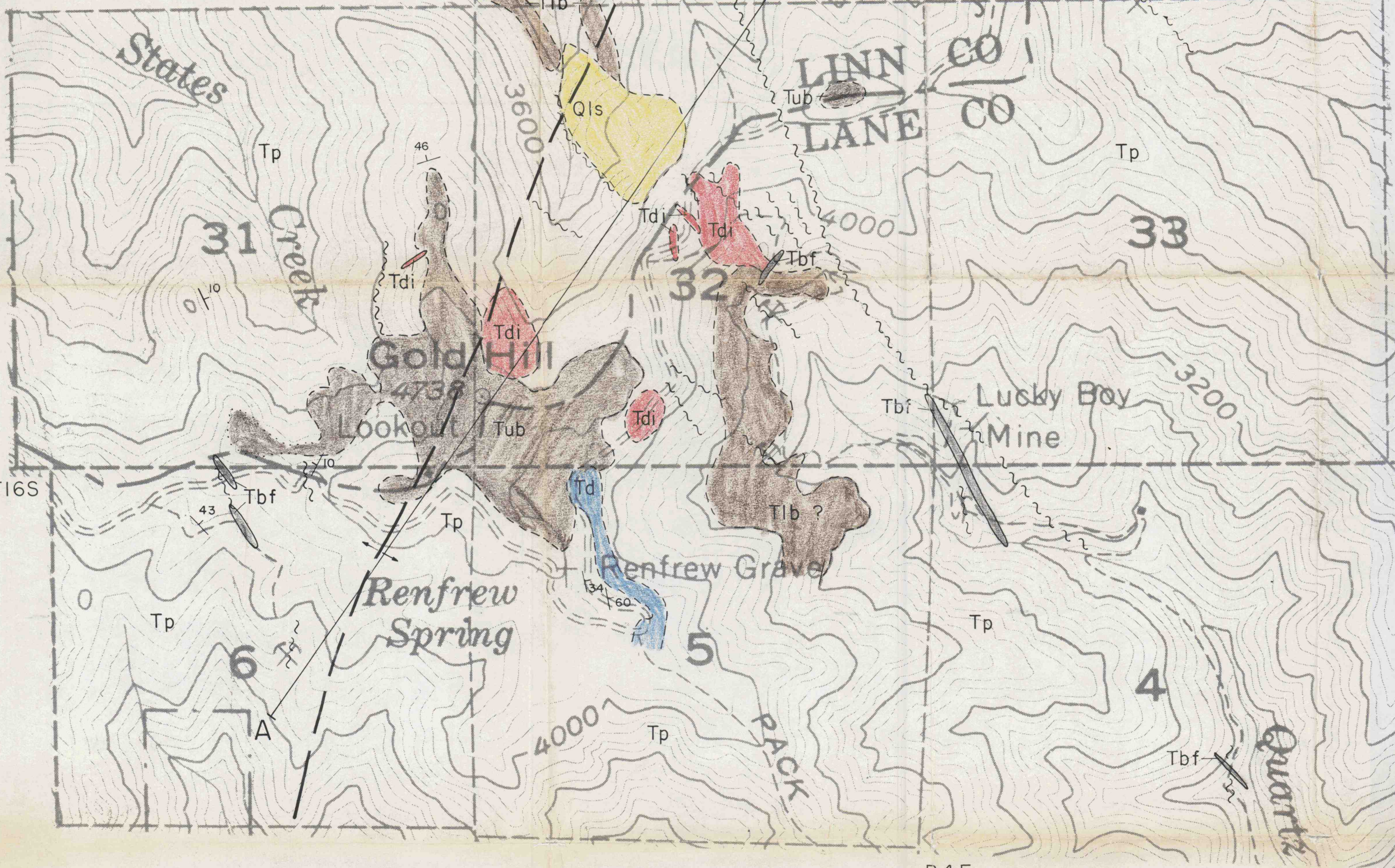
BY SARA G. POWER STORCH
OREGON STATE UNIVERSITY, 1978



SCALE 1" = 1,000'



Topography base map from Blue River, Ore. 15' Quad. sheet.



EXPLANATION

- | | |
|---|--|
| Quar. | Qls Landslides |
| | Intrusive Igneous Rocks |
| Miocene | Tdi Dacites / andesite porphyry |
| | Tsi Silicic dikes |
| | Sardine Formation |
| | Tub Upper basaltic andesite flow |
| | Td Dacite flow |
| | Tp Epiclastic and pyroclastic rocks |
| | Tlb Lower basaltic andesite flow |
| | Tbf Basaltic andesite feeder dikes |
| Shear zones | |
| Anticline | |
| Strike and dip | |
| Contacts, dashed where approximate and dotted where inferred. | |

Horizontal scale 1" = 1,000'
Vertical scale 1" = 1,000'

