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March 28, 1989

PEOPLE IN EDUCATION -- UNIVERSITY OF MONTANA

Ray Carlisle, the director of UM's Special Services, will administer \$126,326 to continue the Special Services program for disadvantaged students funded by the U.S. Department of Education.

Geology Professor Ian M. Lange will study "The San Vincente Zn-Pb Deposit, Peru: A Product of Hydrothermal Replacement of Subaqueously Deposited Evaporites" on a \$4,720 travel grant from the National Science Foundation.

Botany Assistant Professor Thomas Mitchell-Olds will research glucosinolates in brassica with \$15,600 from the Center of Excellence in Biotechnology.

Biochemistry Associate Professor Thomas North will continue studying "Arabian Horse Combined Immunodeficiency Disease" with \$5,143 remaining on a grant transferred from Tufts University.

Forestry Associate Professor Daniel Pletscher and Professor Robert R. Ream will continue "Estimating Wolf Food Habits in a Multi-prey System" with \$4,880 from the Boone and Crockett Club.

Forestry Professor Steven Running will continue researching the "Extrapolation of Process Models of Evapotranspiration and Net Primary Production of Coniferous Forests to Large Spatial Scales" with a \$10,440 award from NASA.

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