

## NOTICES

### THE DEPARTMENT OF GEOLOGY WITH THE COOPERATION OF THE CENTER FOR CONTINUATION STUDY AT THE UNIVERSITY OF MINNESOTA

#### OFFERS TWO COURSES IN X-RAY DIFFRACTION

Course I            Review of Crystallography. The Powder Method  
Sept. 4-14, 1962    in X-ray Diffraction.

Course II           Introduction to Single-Crystal X-ray Diffraction.  
Sept. 17-22, 1962

These courses are equivalent to courses offered at advanced college level. They are designed both for mineralogists, chemists and metallurgists active in industry and for senior or graduate students. (College credit for students can be arranged.)

For information write to Professor T. Zoltai, Department of Geology, University of Minnesota, Minneapolis 14, Minnesota.

#### PITTSBURGH DIFFRACTION CONFERENCE

The annual Pittsburgh Diffraction Conference will be held November 7, 8, 9, 1962 at Mellon Institute, Pittsburgh, Pennsylvania. Sessions will be devoted to instrumentation and techniques, structures, metals and alloys, defect lattices and/or radiation damage, with a special session on x-ray and electron diffraction microscopy. Dame Kathleen Lonsdale, D.B.E., F.R.S., of the Chemistry Department, University of London, will be the guest speaker for the Thursday evening meeting. A placement service will be available. Further information can be obtained from W. H. Robinson, Carnegie Institute of Technology, Pittsburgh 13, Pennsylvania.

#### ERRATA: HELVITE NEAR BEAVER, UTAH

Dr. Bronson Stringham, at the University of Utah, has kindly called my attention to an inexcusable error in my location of the Miller Mine, near Beaver, Utah, which contains helvite. I locate the mine on the west side of the Mineral Range, whereas Dr. Stringham, who has visited the property several times, points out that it is "in Section 20, Township 28 South, Range 8 West, Salt Lake Basin meridian." Reference to a newly-available advance copy of the Minersville 2 SE quadrangle, Utah, scale 1:24,000, shows two shafts at the location stated above by Dr. Stringham, which should be the Miller Mine at a point about 14 miles by road from Beaver, Utah.

C. L. SAINBURY