

ERRATA

(Continued from page 184)

November 1965 Issue

RADIOACTIVE CONTAMINATION TO VEGETATION by *Philip L. Johnson*, page 984.

The following caption for Figure 1 should be substituted:

FIG. 1. Vertical photography at a scale of 1/1,200 over the gamma forest. *A*. Panchromatic film (400–700 m μ); *B*. Infrared film (700–900 m μ); *C*. Ektachrome film (400–700 m μ) all on 14 June 1963. *D*. Camouflage Detection film (500–900 m μ) on 10 October 1963.

Unfortunately the plate on page 985 was printed incorrectly. Print *A* was a panchromatic print, and *B* was a black and white rendition of the camouflage detection film printed in color as *D*. Reproduced herewith are the correct panchromatic *A*, and infrared *B*, photographs for this plate and for the caption above. (The Editor accepts the responsibility for these errors.)

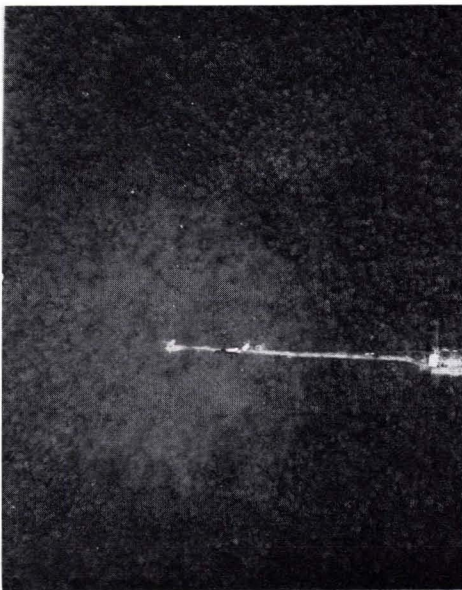


FIG. 1A.

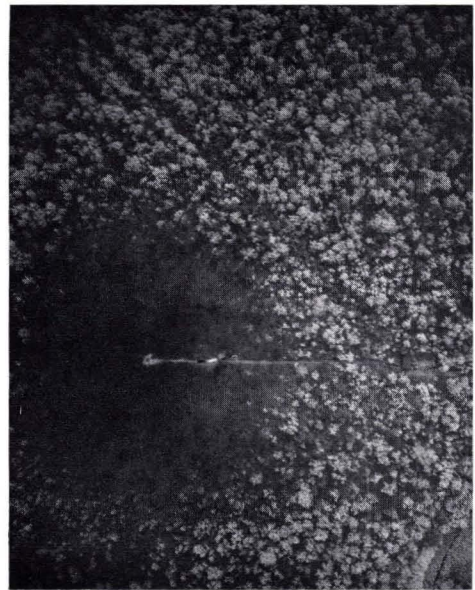


FIG. 1B.

PHOTO INTERPRETATION IN THE SPACE SCIENCES by *Jack Van Lopik, et al*, pages 1070 and 1071.

The first paragraph of the Section "Probes and Satellites" was incorrect and should read as follows:

Probes and Satellites

ORBITING ASTRONOMICAL OBSERVATORY (OAO)

The Orbiting Astronomical Observatory is another of NASA's future spacecrafts. The octagonal vehicle is scheduled for launching in 1966 with subsequent flights at 9-month intervals. Precisely stabilized, the 4,000 pound satellite will be placed in a circular orbit about 500 miles above the Earth, making possible

observations without the interference of the Earth's atmosphere. One end of the spacecraft will be equipped with three X-ray and gamma ray telescopes. At the other end there will be one 16-inch and four 8-inch telescopes with filter photometers and two diffraction grating spectrometers. This equipment will be used to measure the distribution of ultraviolet light in selected stars and emission nebulae.

In the third paragraph on page 1071, the 12th line should begin with "of 22 pictures . . ."