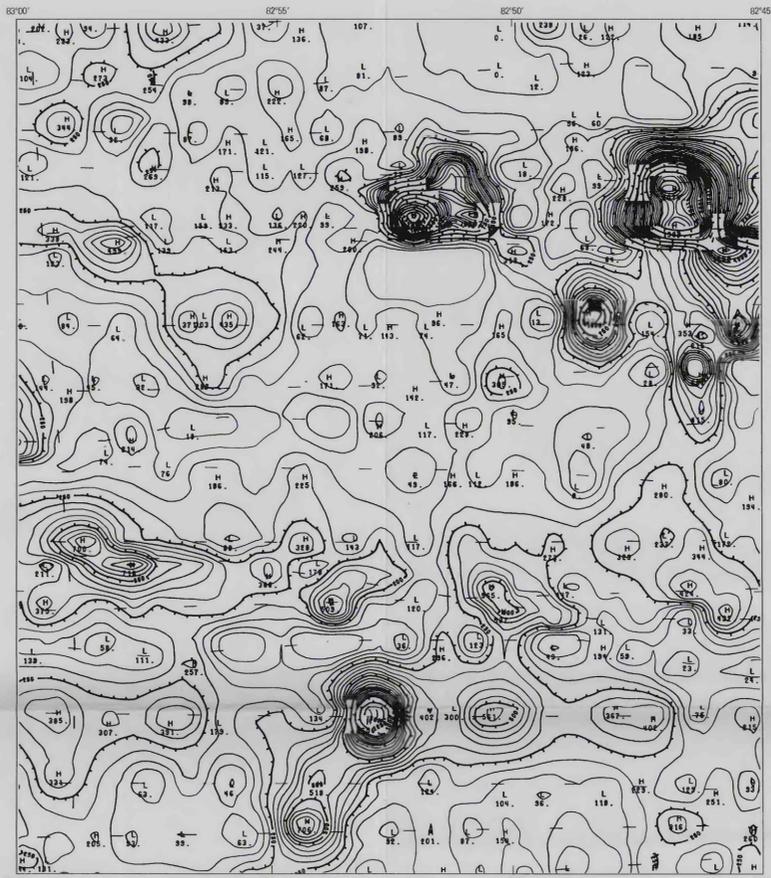
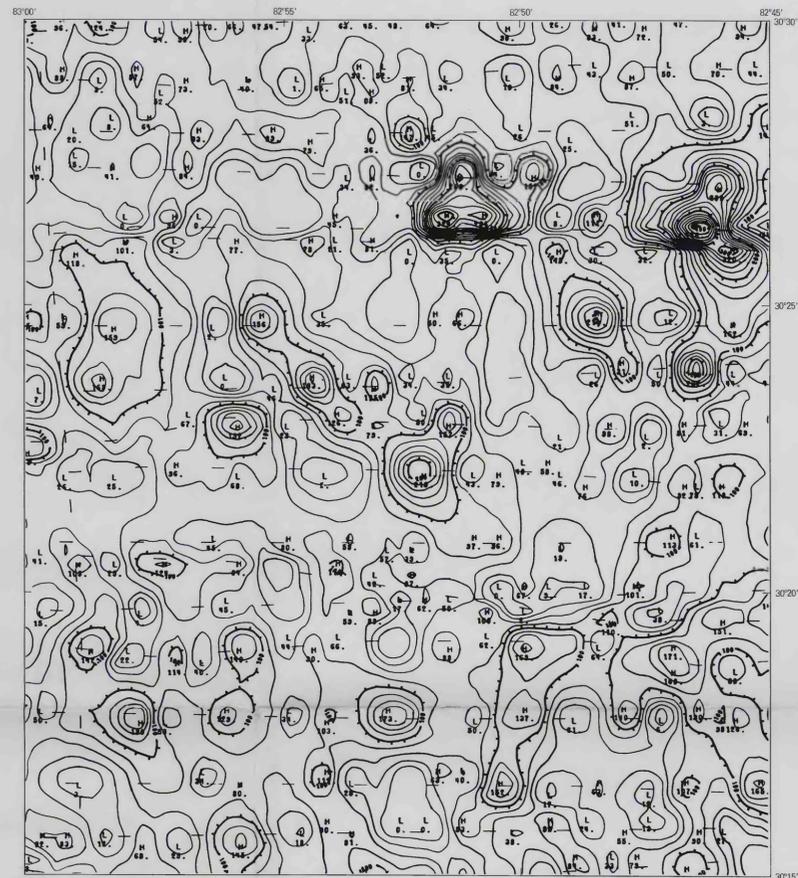


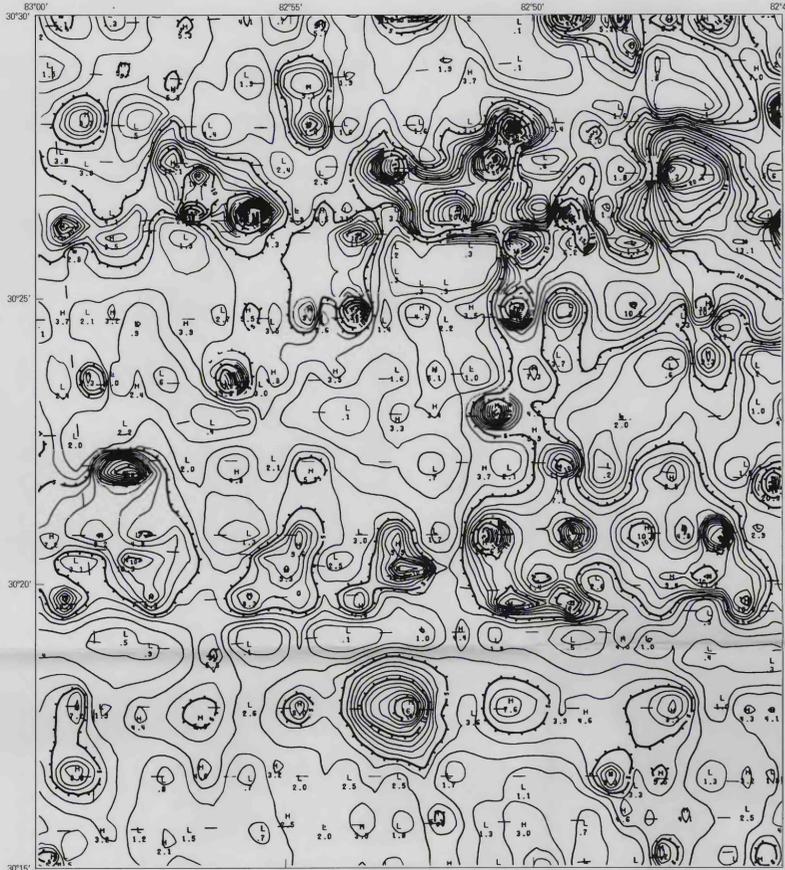
$eTh \times 10$  parts per million  
Contour interval 20 parts per million



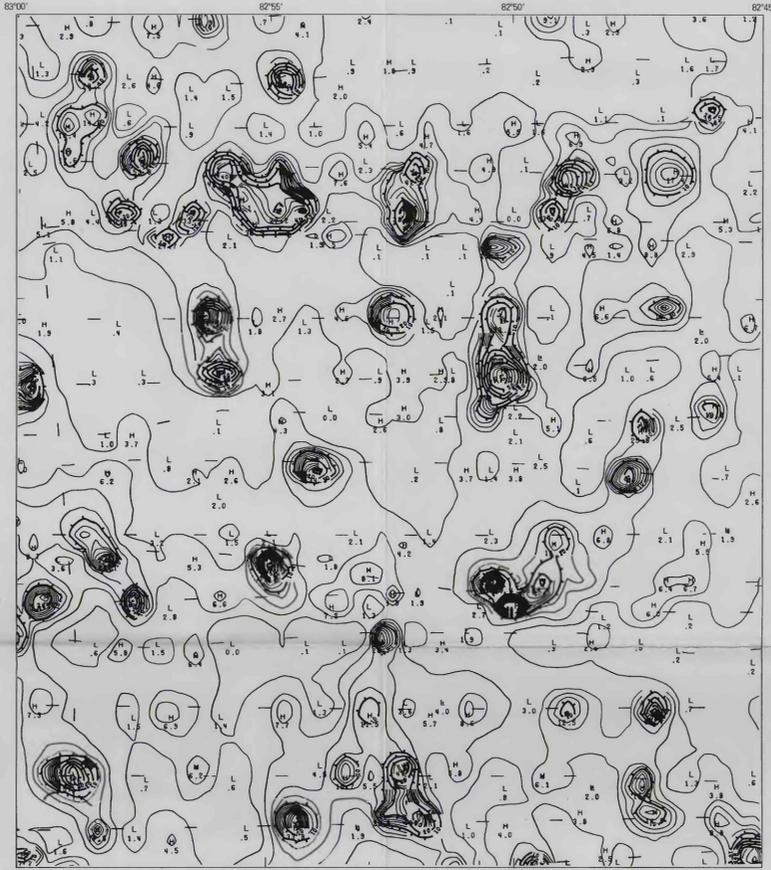
$eU \times 10$  parts per million  
Contour interval 50 parts per million



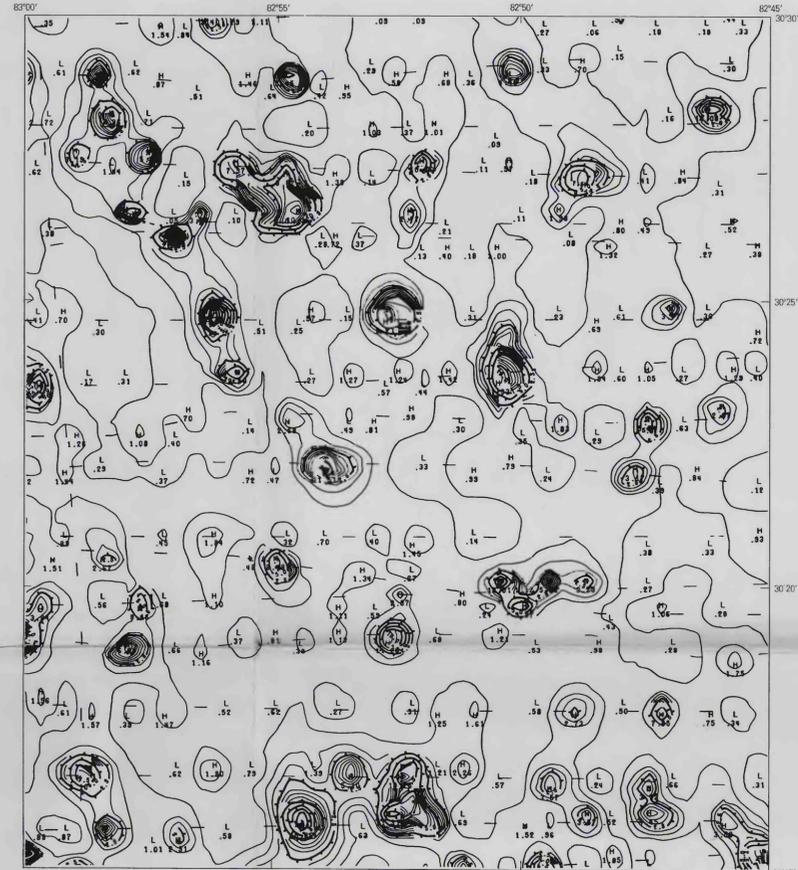
$K \times 10$  percent  
Contour interval 20 percent



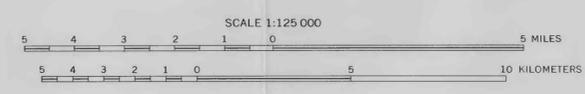
$eU/eTh$  in parts per million  
Contour interval 1 part per million



$eU/K$  in parts per million/percent  
Contour interval 10 parts per million/percent



$eTh/K$  in parts per million/percent  
Contour interval 2.5 parts per million/percent



**EXPLANATION**

**RADIOACTIVITY CONTOURS**—Showing intensity in parts per million or percentage as indicated. Hatched to indicate areas of higher radioactivity.

**FLIGHT PATH**—Showing location and spacing of data. Flight line spacing 1 mile. Flown at 500 feet above ground level in an east-west direction. H and L indicate measured maximum or minimum values.