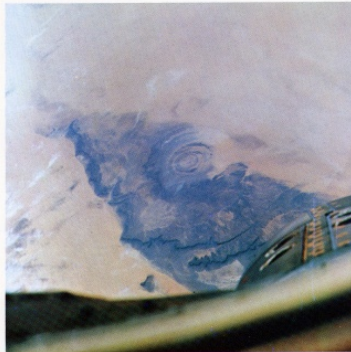




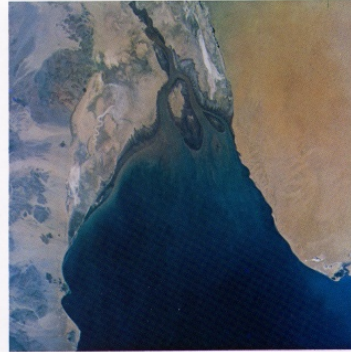
View toward southeast of Hadramaut Plateau, Arabian Peninsula, and Gulf of Aden, showing branch-like dry valley cutting into plateau.



View to the east of the cultivated area of the Nile River delta, with Mediterranean Sea on left. In upper half are Suez Canal and Gulf of Suez, and Sinai Peninsula. Near horizon are Dead Sea (far left) and Gulf of Aqaba.



Dhar Adrar, a plateau in Mauritania, northwest Africa. Circular structure (about 25 miles in diameter) is Richat Crater, series of concentric ridges believed to be roots of ancient crater impact. Similar, smaller feature called Semsiyat is below and to right.



Northern end of Gulf of California, mouth of Colorado River, and great Desert Sonora (Mexico). Wavy feature at left is course of meandering stream. Straight white feature on right of river is part of San Andreas fault system. Photograph covers about seventy miles across.

Description

Group of photographs of the Earth taken from space aboard the Gemini IV spacecraft, including Arabia, Africa, and California.

Date(s)

Accession Number 97-431

8x10 inches (21x26 cm) Color

Related Collection [Webb, James E. Papers](#)

Keywords Aerial photographs Space sciences Space flight

HST Keywords Space Sciences; Gemini IV; Astronautics

Rights The Library is unaware of any copyright claims to this item; use at your own risk.

Note: If you use this image, rights assessment and attribution are your responsibility.

Harry S. Truman Library & Museum.

Attention media: Please make note of this item's accession number. Print out this page and retain it for your permissions records before downloading this image file for possible publication. Library staff cannot sign permissions forms or provide additional paperwork. The Library charges no usage fees for downloaded images.