

Satellite Image and Adjoining Sheet Index

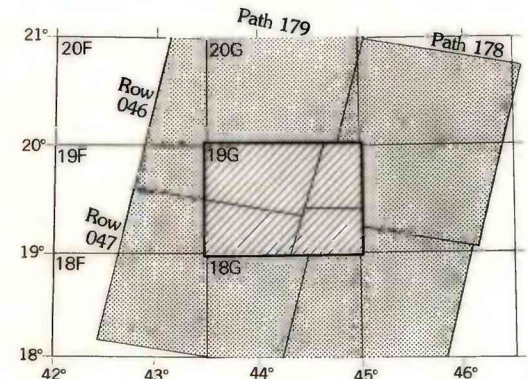


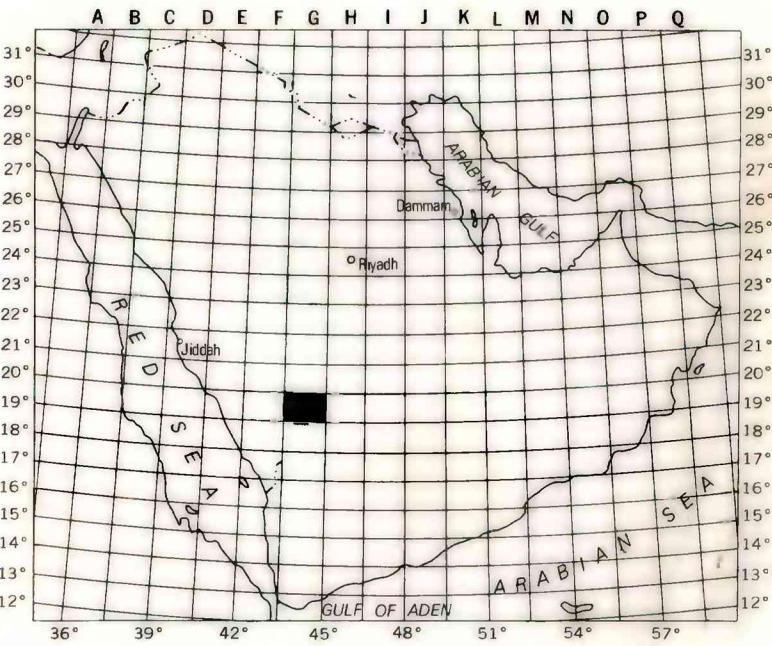
Image Index

| Path/row | Image ID | Date acquired |
|----------|--------------|---------------|
| 178/046 | 1089-06543-7 | Oct. 30, 1972 |
| 178/047 | 1117-06551-7 | Nov. 17, 1972 |
| 179/046 | 1208-07003-7 | Feb. 16, 1973 |
| 179/047 | 1208-07010-7 | Feb. 16, 1973 |

Imagery acquired by NASA Landsat
Multispectral Scanner (MSS)

Adjoining Sheet Index

| | |
|--------------------|-------------------|
| 20F Wadi Bishah | 20G Wadi Tathlith |
| 19F Jabal al Ḥaṣīr | 19G Jibāl al Qahr |
| 18F Abhā | 18G Bi'r Idimah |

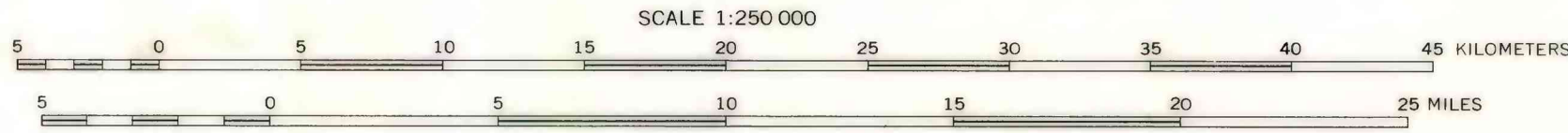


Index to 1:250,000-scale Landsat image maps
of the Arabian Peninsula showing location
of the Jibāl al Qahr Quadrangle, 19G

U.S. GEOLOGICAL SURVEY
OPEN FILE REPORT **82-212**
This map is preliminary and
has not been reviewed for
conformity with U.S.G.S. standards.

LANDSAT IMAGE MAP OF THE
JIBĀL AL QAHR QUADRANGLE
SHEET 19G
KINGDOM OF SAUDI ARABIA
1982

Prepared by the United States Geological Survey for the
Kingdom of Saudi Arabia from computer enhanced
Landsat MSS band 7 imagery.
Imagery controlled to photoidentified ground positions.
The root-mean-square error in position of well-defined
features in relation to the graticule is approximately 128
meters.
Transverse Mercator Projection



Magnetic declination for 1980
is 1°26' E over entire area.
Annual rate of change 3' E