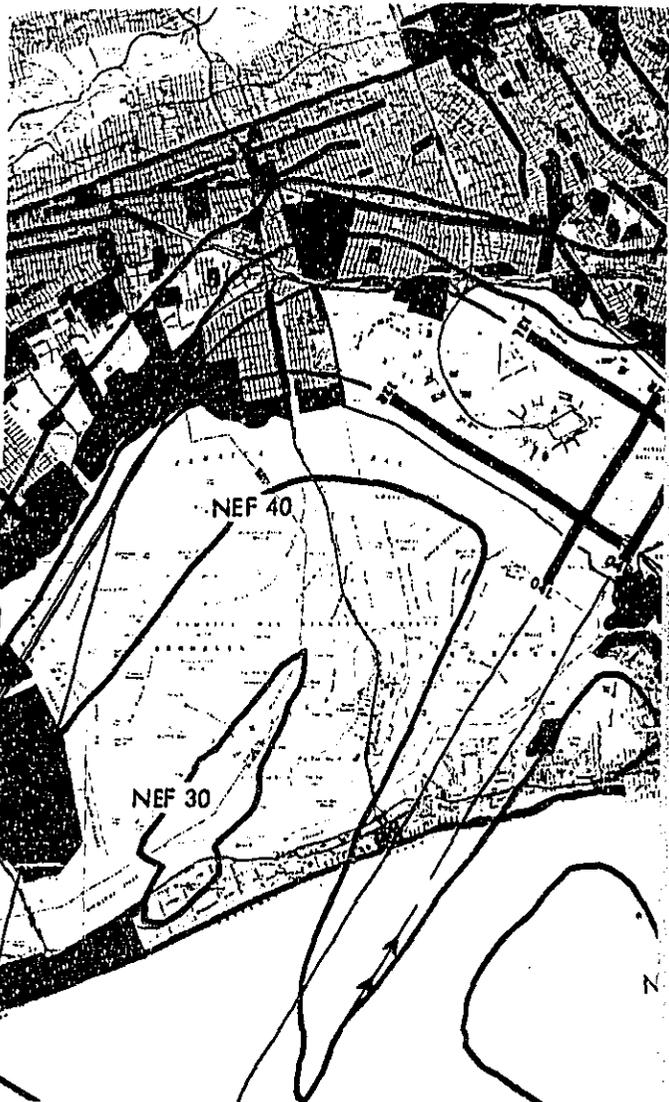


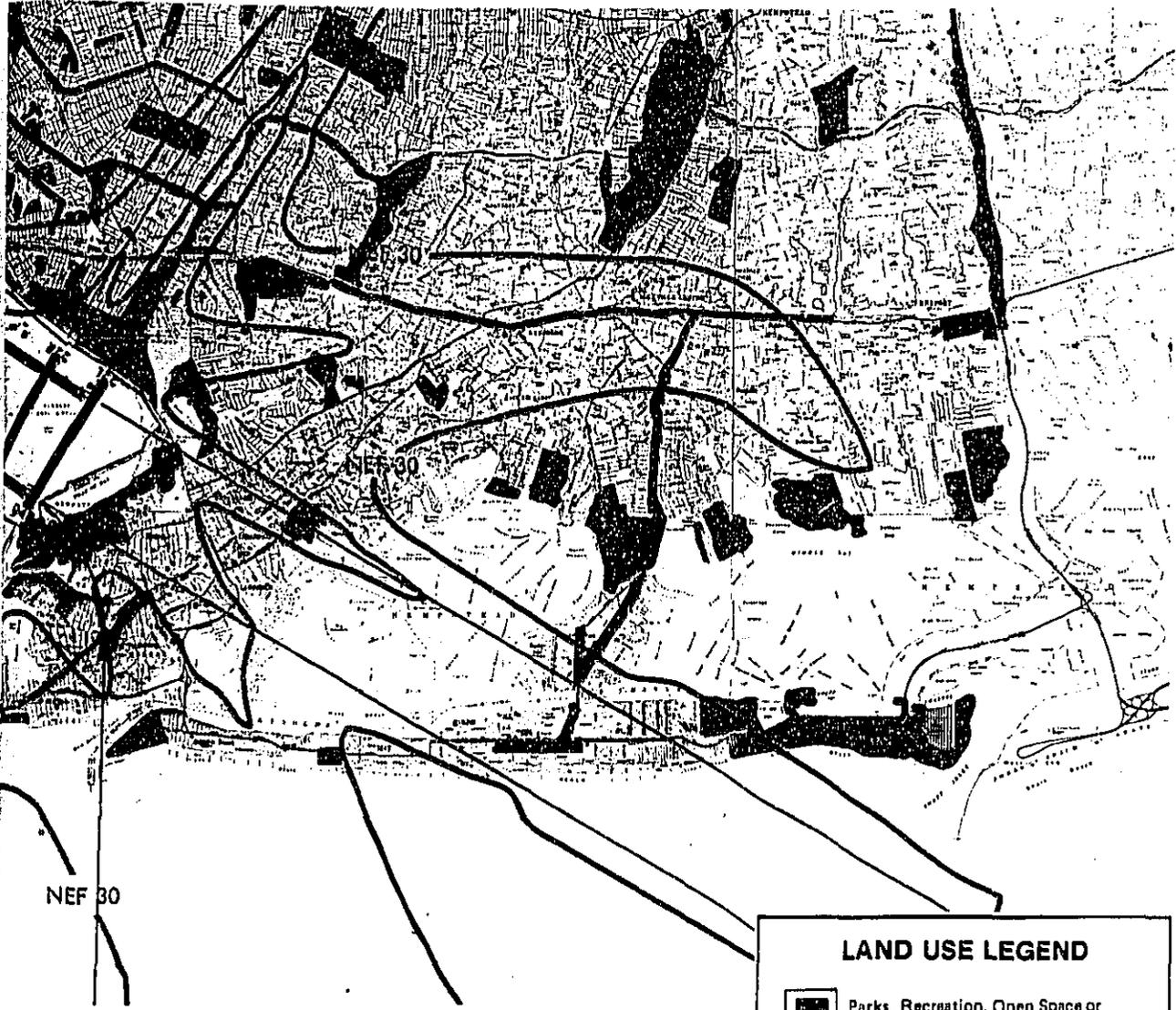
7-96-01  
II-A-946



ATTACHMENT JFK-1  
JOHN F. KENNEDY INTERNATIONAL AIRPORT (JFK)  
1978 NOISE EXPOSURE FORECAST (NEF) 30/40  
FORECASTED BASELINE AIRCRAFT DAILY OPERATIONS

SECTIONED DOCUMENT

JOINS INSET AT LEFT



NEF 30

PORT (JFK)  
30/40  
OPERATIONS

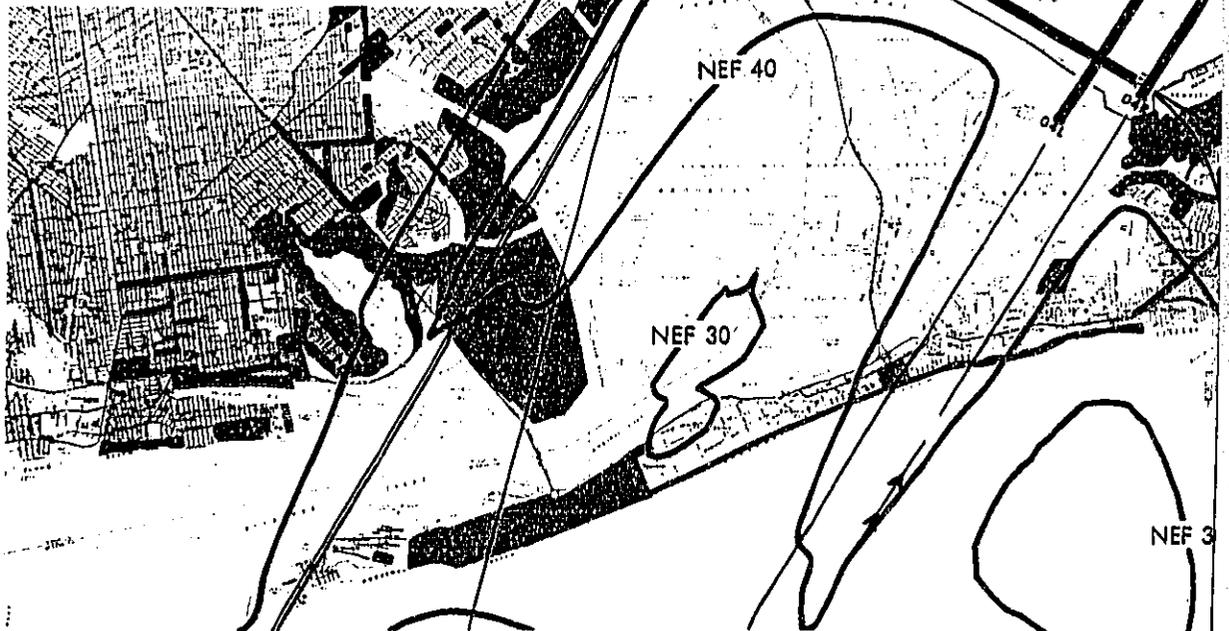
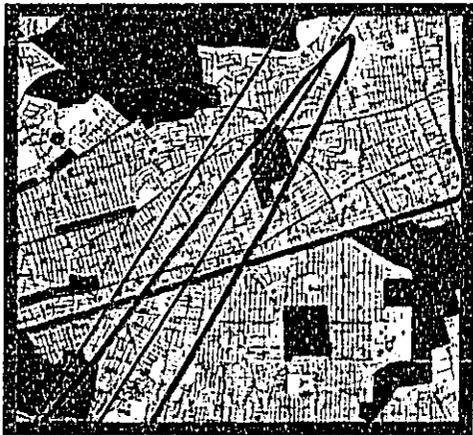


SCALE: 1" = 8,000'

### LAND USE LEGEND

-  Parks, Recreation, Open Space or Low Density Residential
-  Residential and Institutional (Includes Schools and Hospitals)
-  Commercial (Includes Offices and General Business)
-  Industrial/Manufacturing

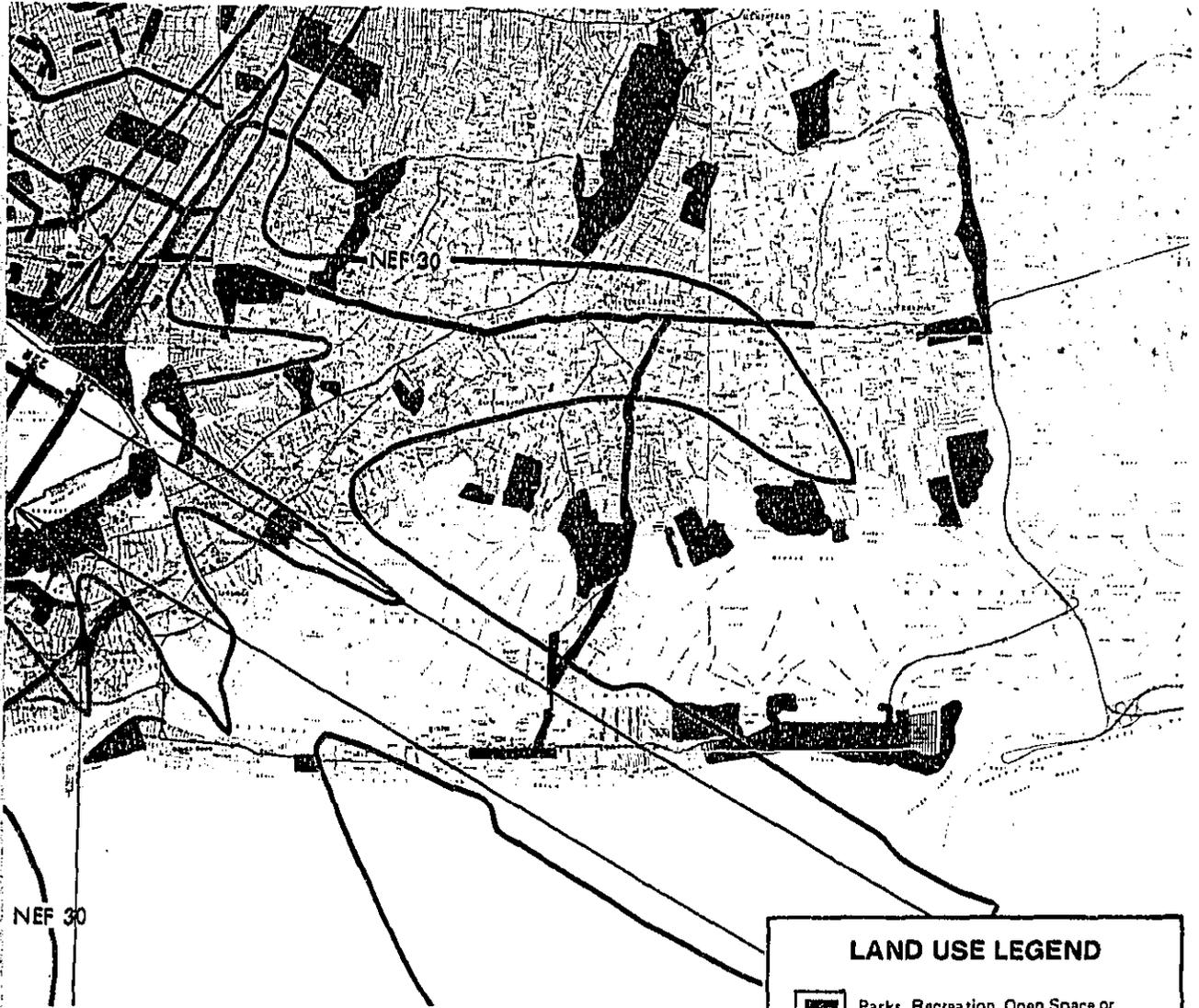
SECTIONED DOCUMENT



**ATTACHMENT JFK-2  
JOHN F. KENNEDY INTERNATIONAL AIRPORT (JFK)  
1978 NOISE EXPOSURE FORECAST (NEF) 30/40  
FORECASTED BASELINE AIRCRAFT DAILY OPERATIONS  
8 CONCORDE OPERATIONS DAILY (4 FLIGHTS)  
CONCORDE TAKEOFFS USE 3% GRADIENT CUTBACK PI**

**SECTIONED DOCUMENT**

JOINS INSET AT LEFT



NEF 30

### LAND USE LEGEND

-  Parks, Recreation, Open Space or Low Density Residential
-  Residential and Institutional (Includes Schools and Hospitals)
-  Commercial (Includes Offices and General Business)
-  Industrial/Manufacturing

(K)  
ATIONS (MODIFIED)  
ACK PROCEDURE



SECTIONED DOCUMENT



ATTACHMENT JFK-7  
JOHN F. KENNEDY INTERNATIONAL  
1987 NOISE EXPOSURE FORECAST  
FORECASTED BASELINE AIRCRAFT  
ALL JT3D AND JT8D ENGINES TRE

SECTIONED DOCUMENT

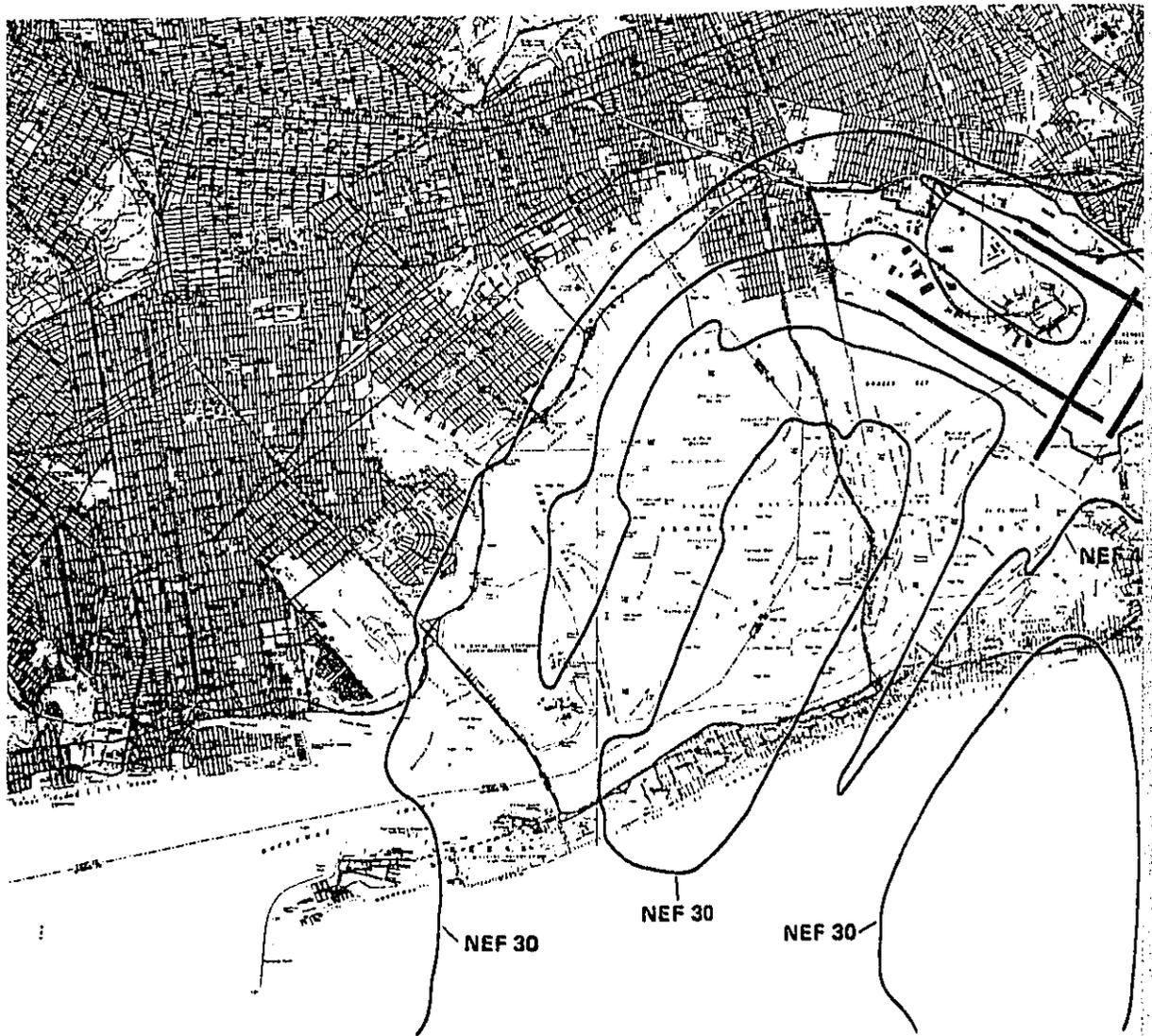


A T L A N T I C   O C E A N

INTERNATIONAL AIRPORT (JFK)  
RECAST (NEF) 30/40  
AIRCRAFT DAILY OPERATIONS  
ARE TREATED WITH QUIET NACELLES

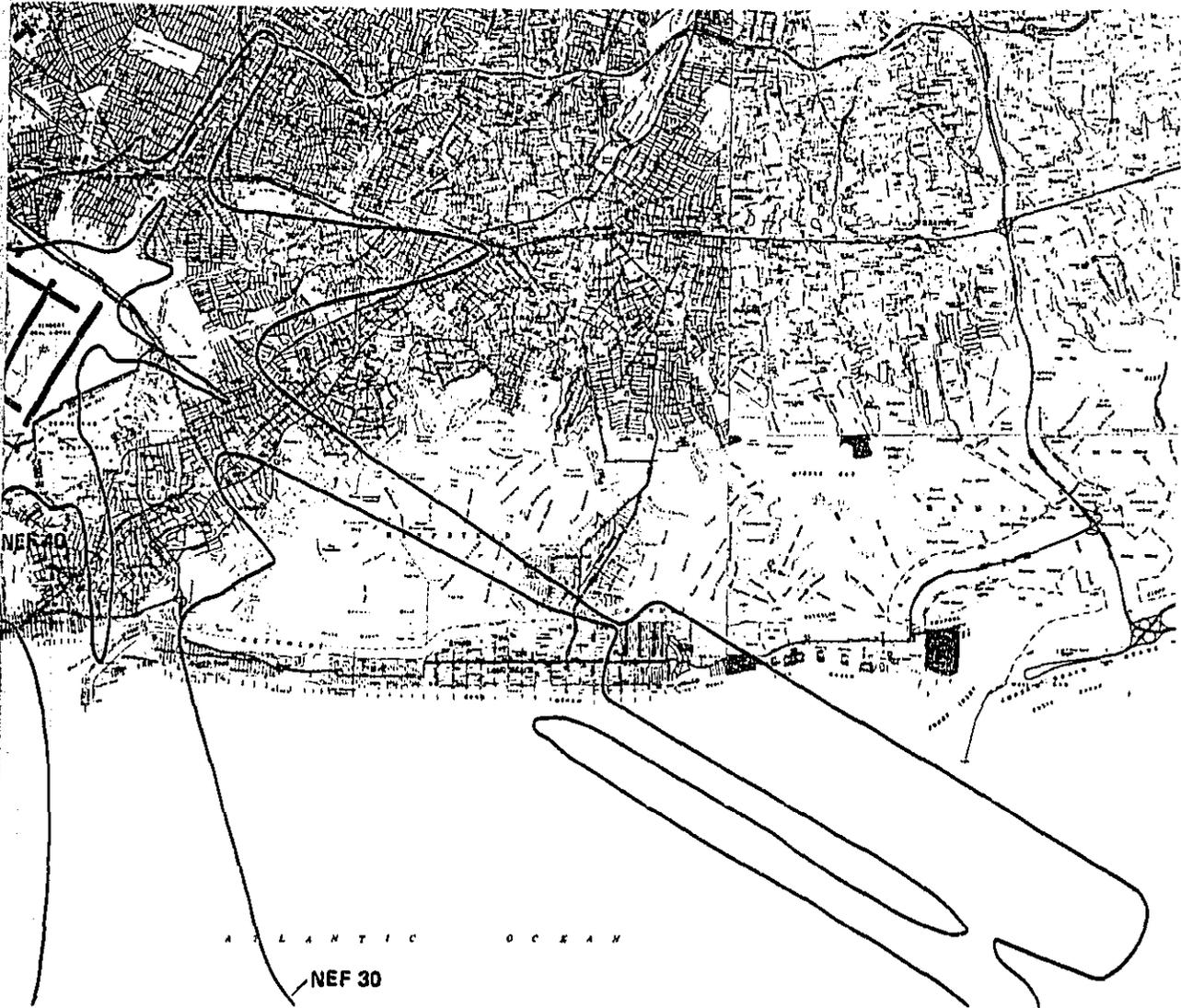


SECTIONED DOCUMENT

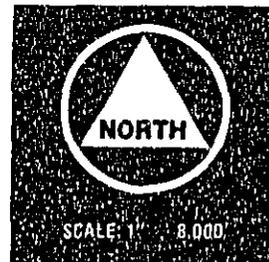


ATTACHMENT JFK-8  
JOHN F. KENNEDY INTERNATIONAL  
1987 NOISE EXPOSURE FORECAST  
FORECASTED BASELINE AIRCRAFT  
ALL JT3D AND JT8D ENGINES TO  
50 CONCORDE OPERATIONS DAILY  
CONCORDE TAKEOFFS USE 3%

SECTIONED DOCUMENT



INTERNATIONAL AIRPORT (JFK)  
 FORECAST (NEF) 30/40  
 AIRCRAFT DAILY OPERATIONS (MODIFIED)  
 PLANES TREATED WITH QUIET NACELLES  
 FLIGHTS DAILY (25 FLIGHTS)  
 USE 3% GRADIENT CUTBACK PROCEDURE



SECTIONED DOCUMENT