



EXPLANATION

MAN-MADE FEATURES

- Urban and residential area, towns and minor villages
- Undifferentiated urban land, undeveloped tracts, greenbelts, cemeteries
- Industrial area, isolated industrial developments
- Made land, filled, graded, developed over shallow bay areas
- Subaerial spoil, includes spoil heaps or mounds and reworked spoil, small wash areas common
- Subaqueous spoil, in part reworked by waves and currents
- Jetty or pier, individual structure or area of numerous structures
- Pipeline, major lines only, incomplete
- Airfield, paved, graded, or sod
- Sewage disposal site, liquid effluent, commonly treatment plant site
- Solid-waste disposal site, sanitary landfills and open sites
- Sludge pit or miscellaneous waste disposal site, may be abandoned

WATER SYSTEMS

- Open ocean
- Tidal inlet and pass, natural pass, commonly dredged or otherwise modified for navigation purposes
- Lagoon, bay, and estuary, variable salinity depending upon rainfall and runoff
- Transportation canal and channel, including intracoastal system and other ship channels
- Wind-tidal flats, intermittently flooded by bay and lagoonal waters
- Tidal-affected stream, influenced by low astronomical or wind tide
- River or stream, natural drainage
- Slough or abandoned course and cutoff, water-filled
- Lake or pond, natural with minimum modification, perennial
- Lake or pond, natural, some areas artificially drained, ephemeral
- Drainage or irrigation ditch and canal, major systems only, supplies or drains many small systems
- Artificial reservoir, flood control, municipal water supply, industrial purposes, or recreation, some quarries and pits

Sources of data given in text



MAN-MADE FEATURES AND WATER SYSTEMS