9.0 FIGURES

Figure 1
AREA MAP

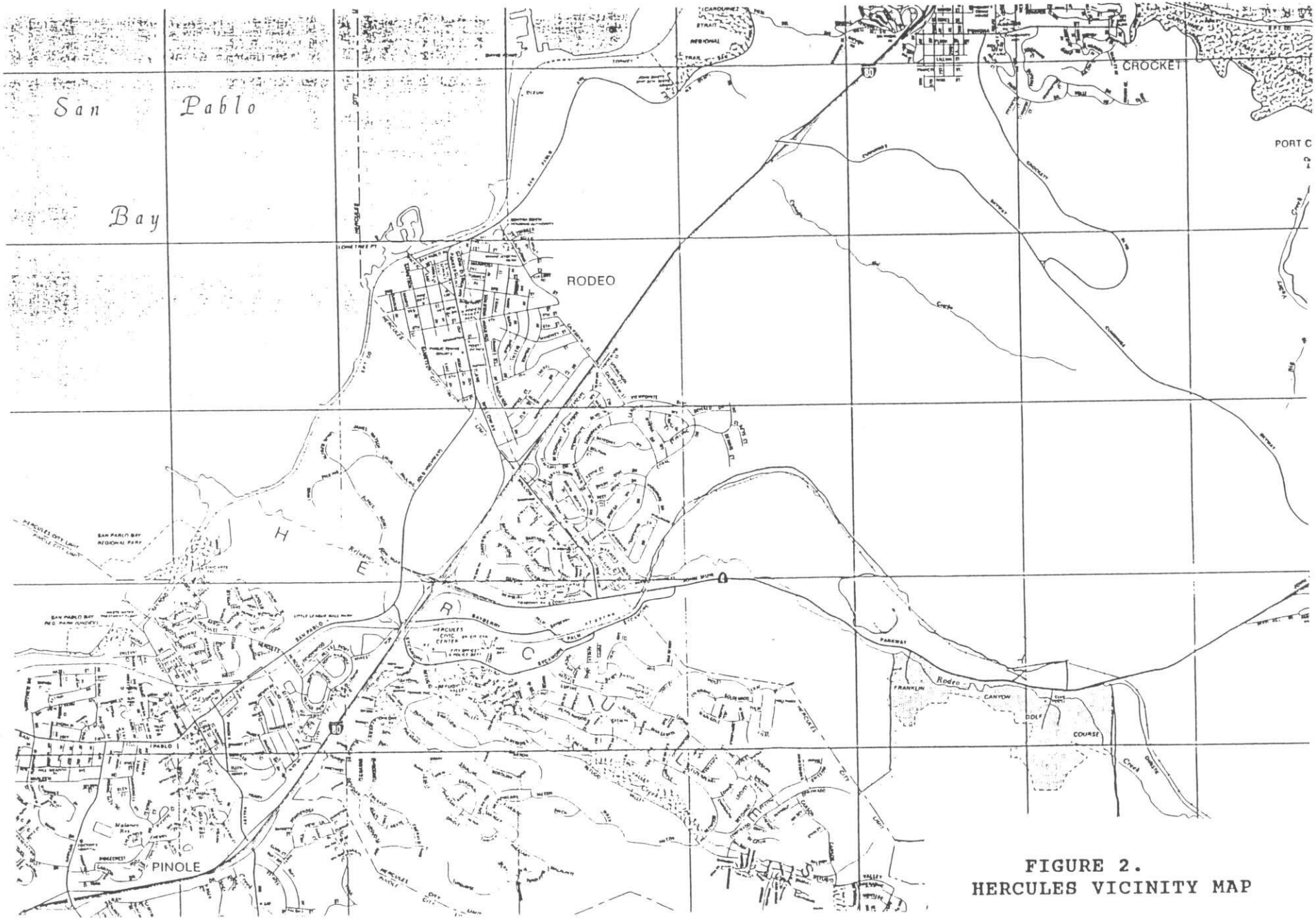


FIGURE 2.
HERCULES VICINITY MAP

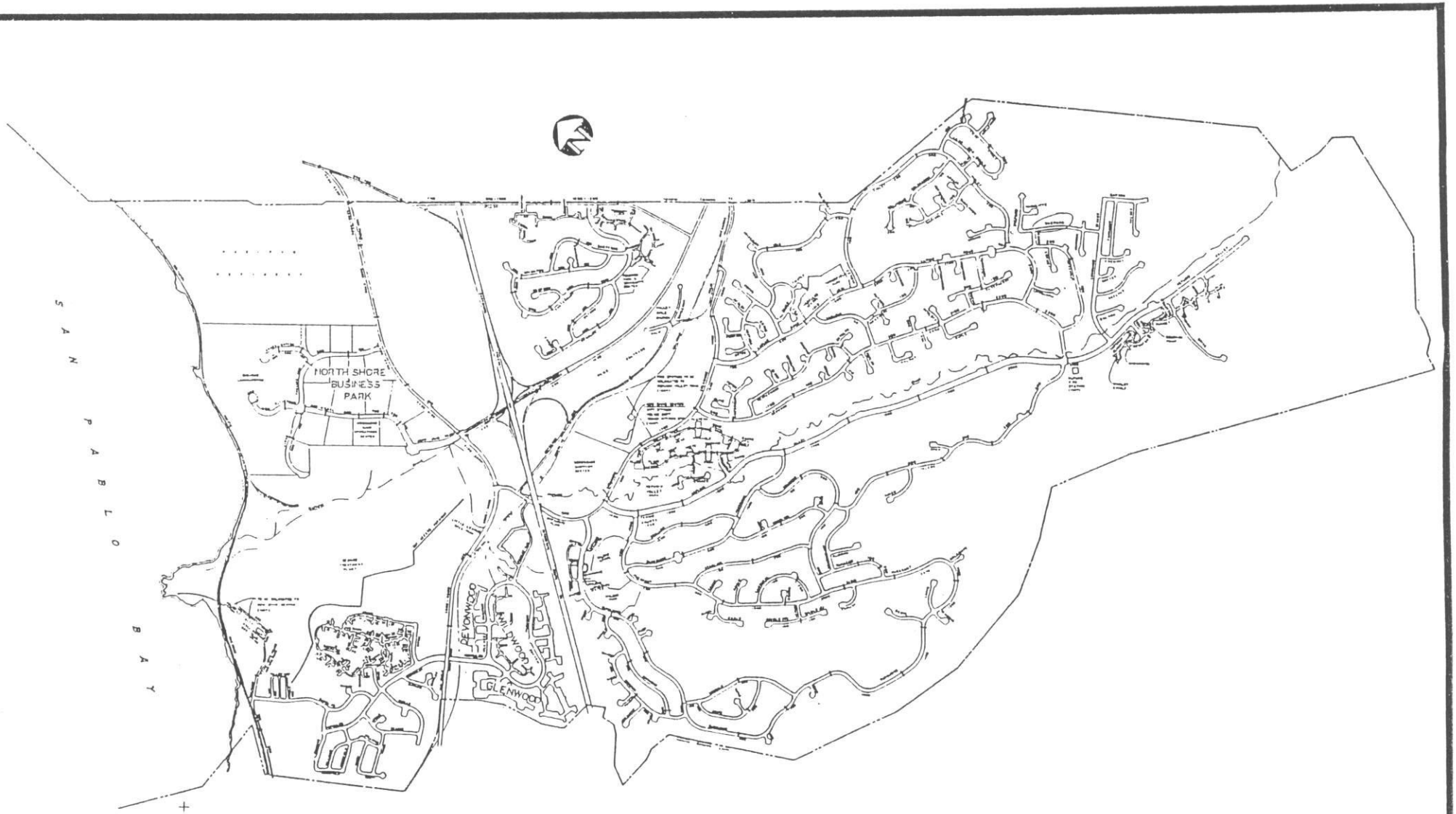


FIGURE 3.
HERCULES BOUNDARY MAP

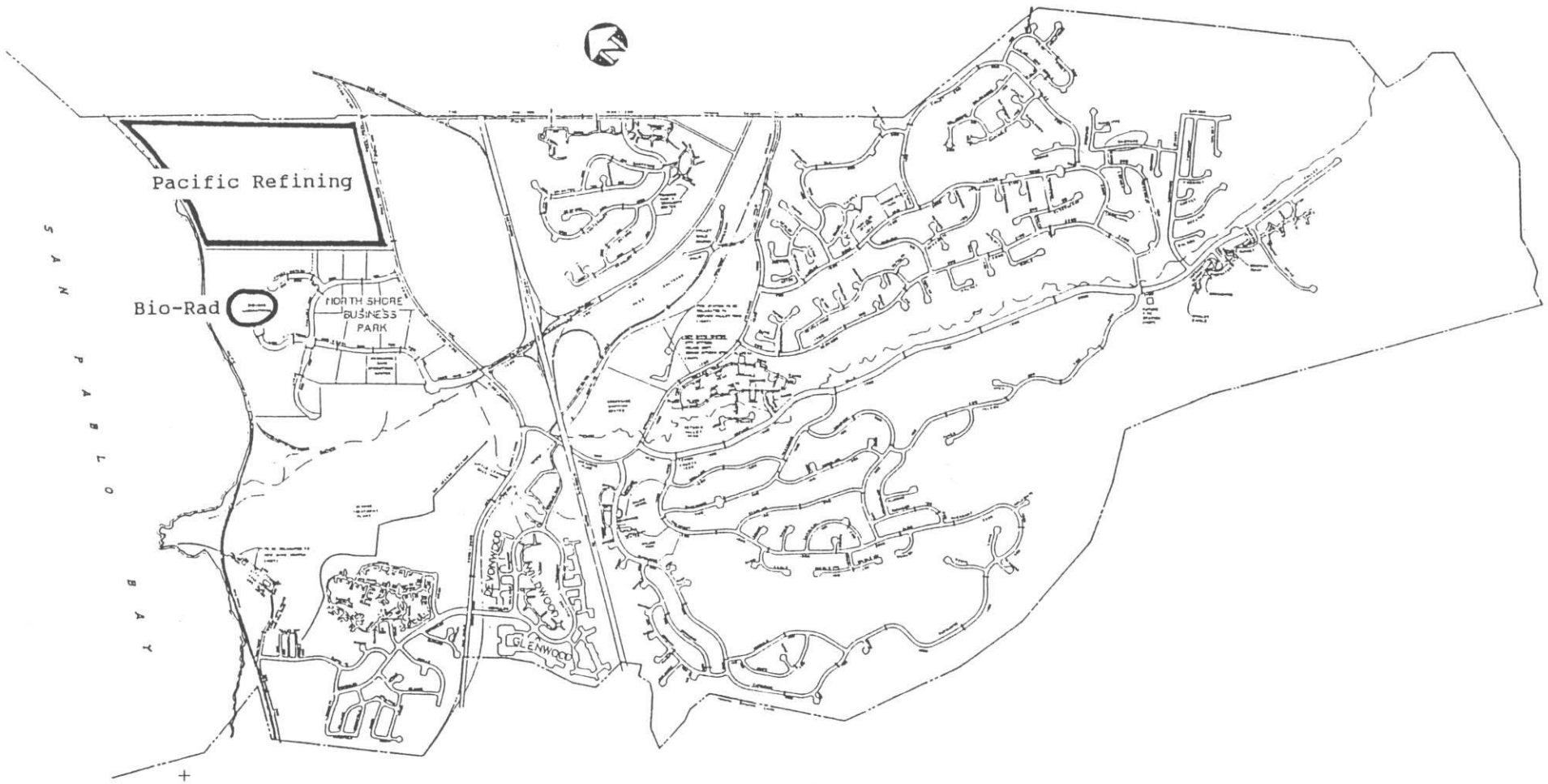
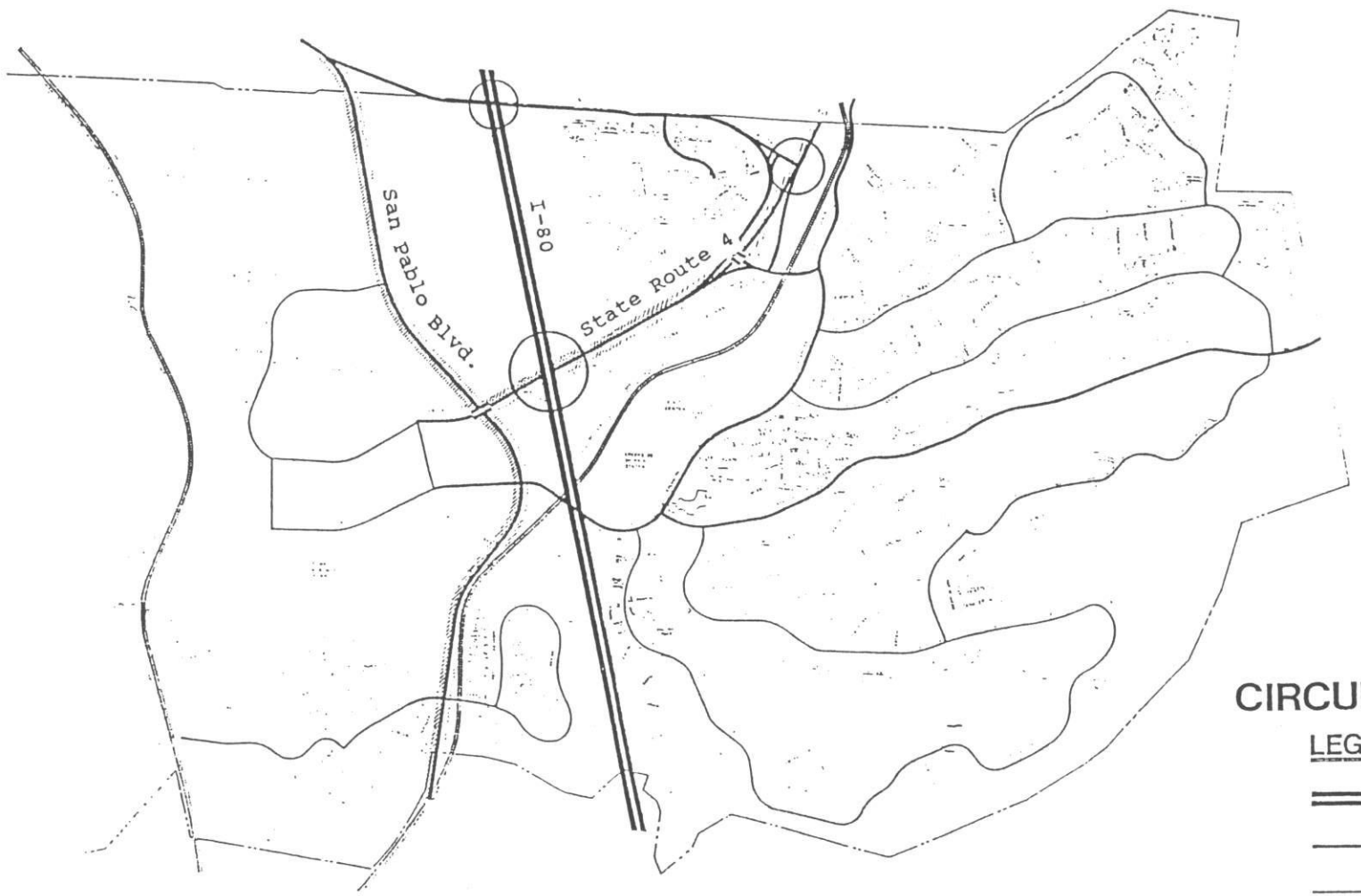


FIGURE 4. MAJOR EXISTING GENERATORS



CIRCULATION PLAN

LEGEND

- FREEWAYS
- ARTERIALS
- LOCAL COLLECTOR
- FREEWAY INTERCHANGE
- RAILROADS
- SCENIC ROUTES
- FUTURE HIGHWAYS
- GRADE SEPERATION

FIGURE 5.
MAJOR EXISTING TRANSPORTATION CORRIDORS

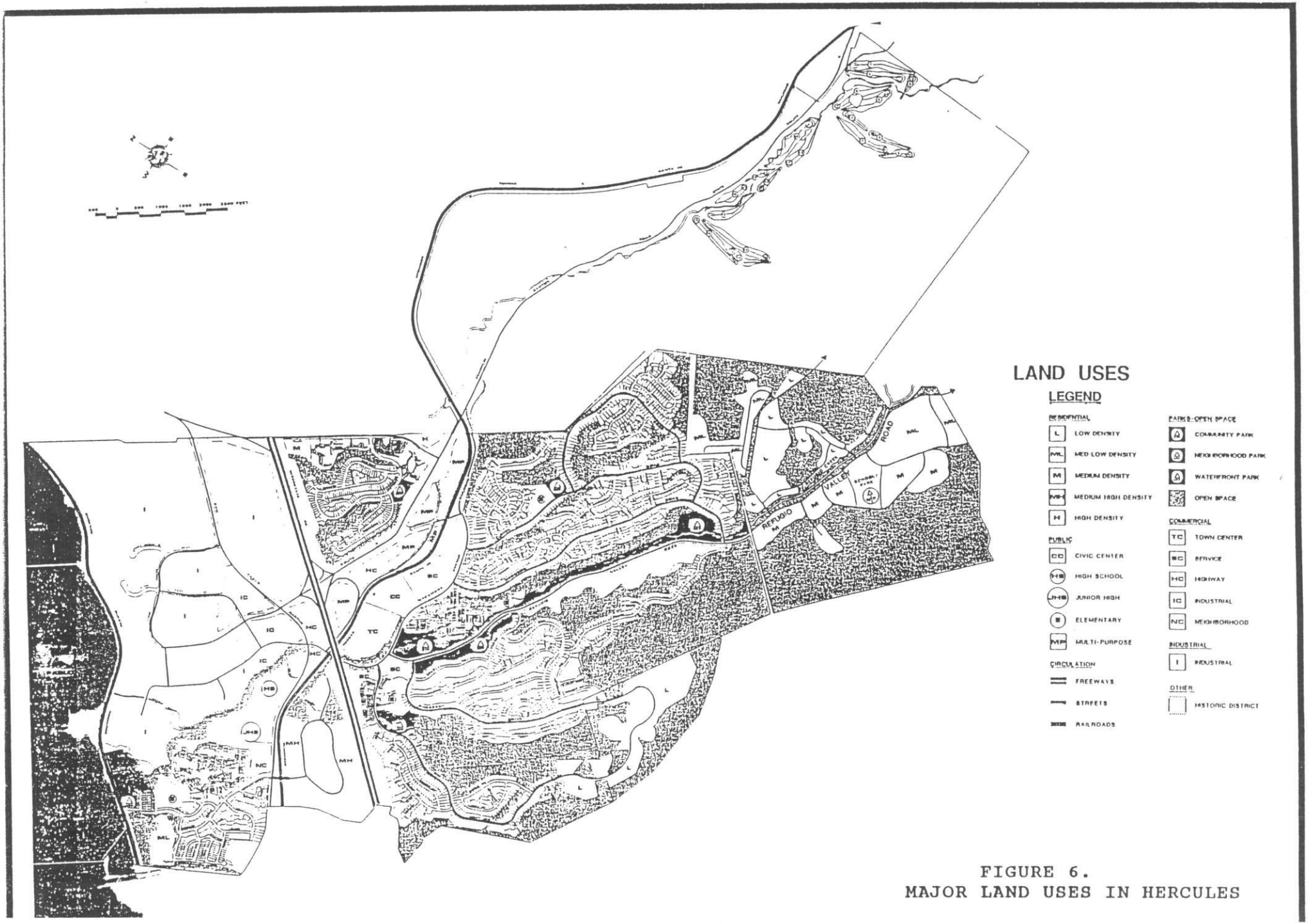
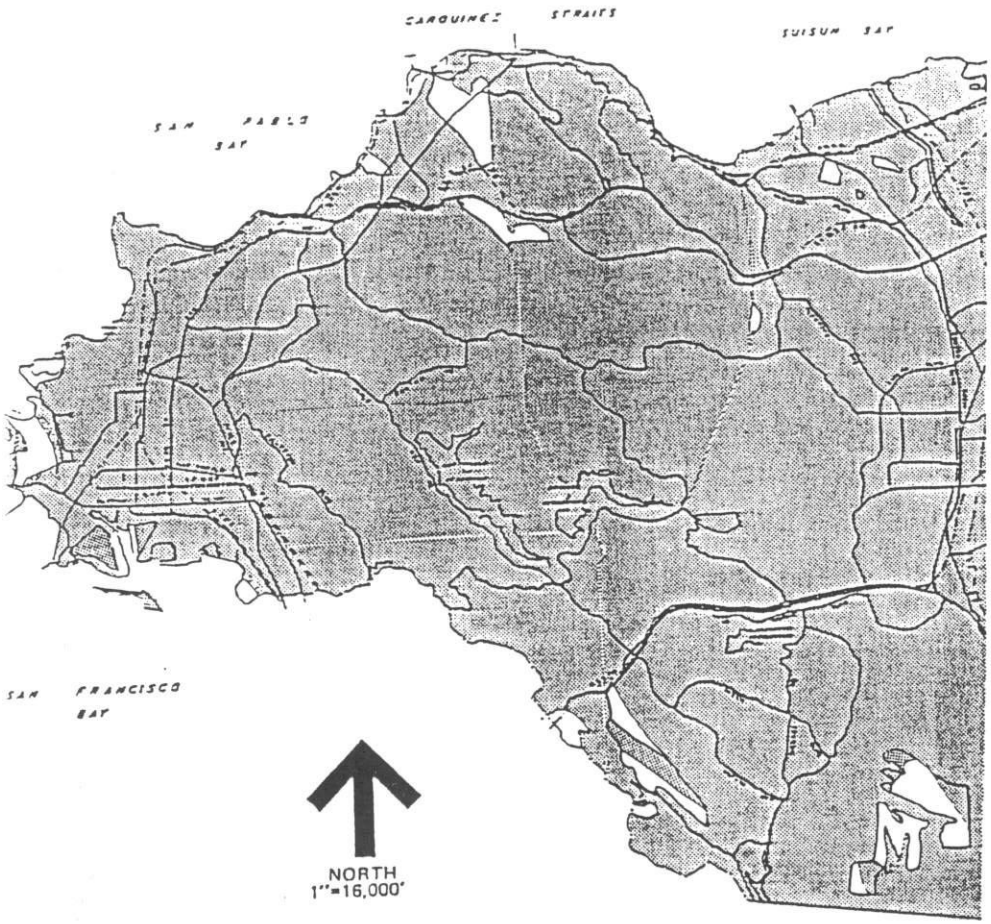


FIGURE 6.
MAJOR LAND USES IN HERCULES



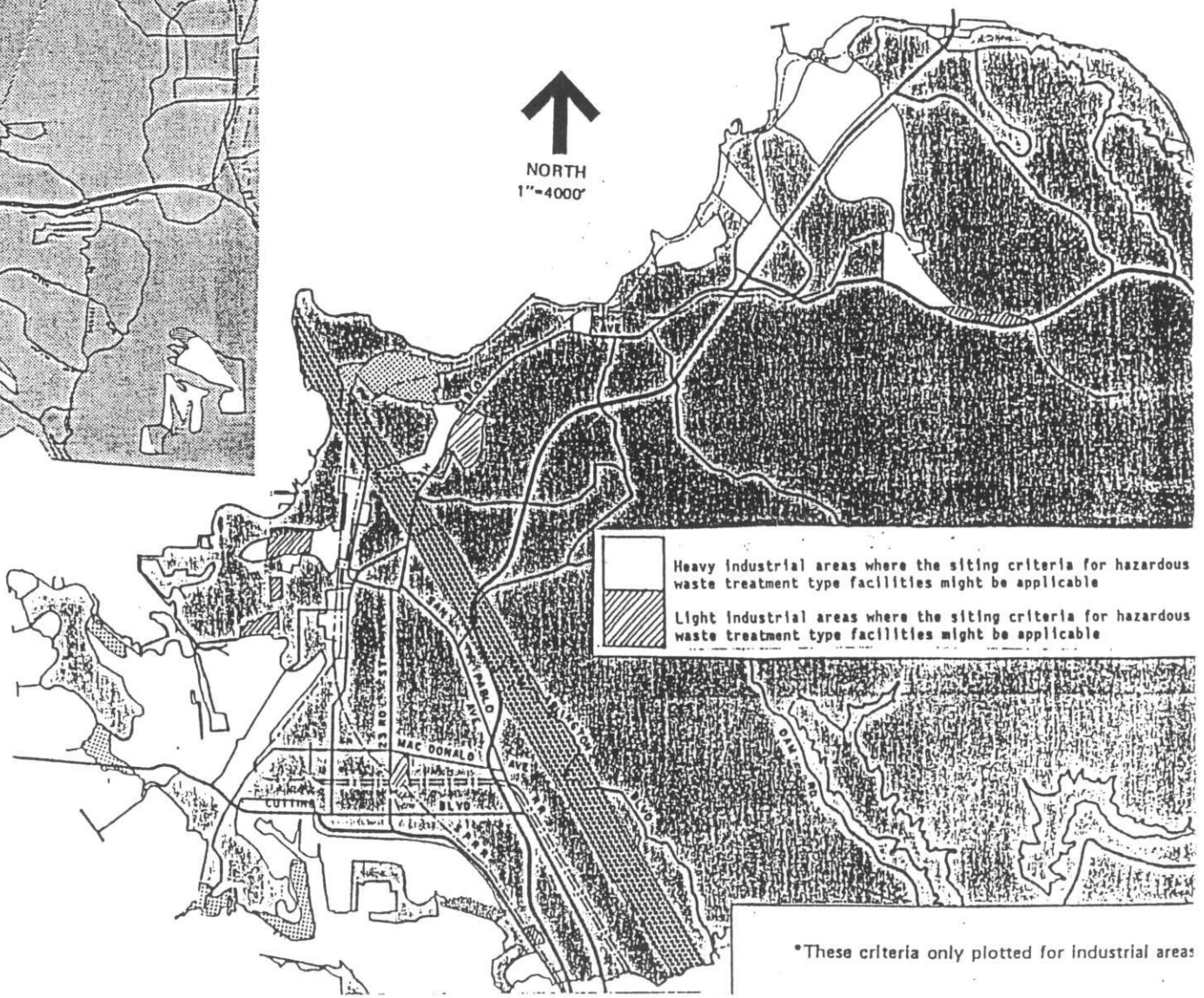
General areas where the siting criteria for Residual Repositories might be applicable

Areas eliminated from consideration due to having one or more of the following characteristics:
faults, flood plains, wetlands, military lands, airports prime agricultural lands, recreational/ cultural/ aesthetic areas, mineral resources, reservoir watersheds and residential use.

Industrial areas excluded from hazardous waste treatment type facility siting by the following criteria:

- Wetlands*
- Prime farmlands*
- Areas of high archeological sensitivity and known sites*
- Non-industrial designated lands

Alquist - Priolo Special Studies Zone: an active fault (if within 200' of the proposed facility) would preclude the siting.



Heavy industrial areas where the siting criteria for hazardous waste treatment type facilities might be applicable

Light industrial areas where the siting criteria for hazardous waste treatment type facilities might be applicable

*These criteria only plotted for industrial areas

FIGURE 7.
PROJECTED COUNTYWIDE WASTE GENERATION AND TSD FACILITIES

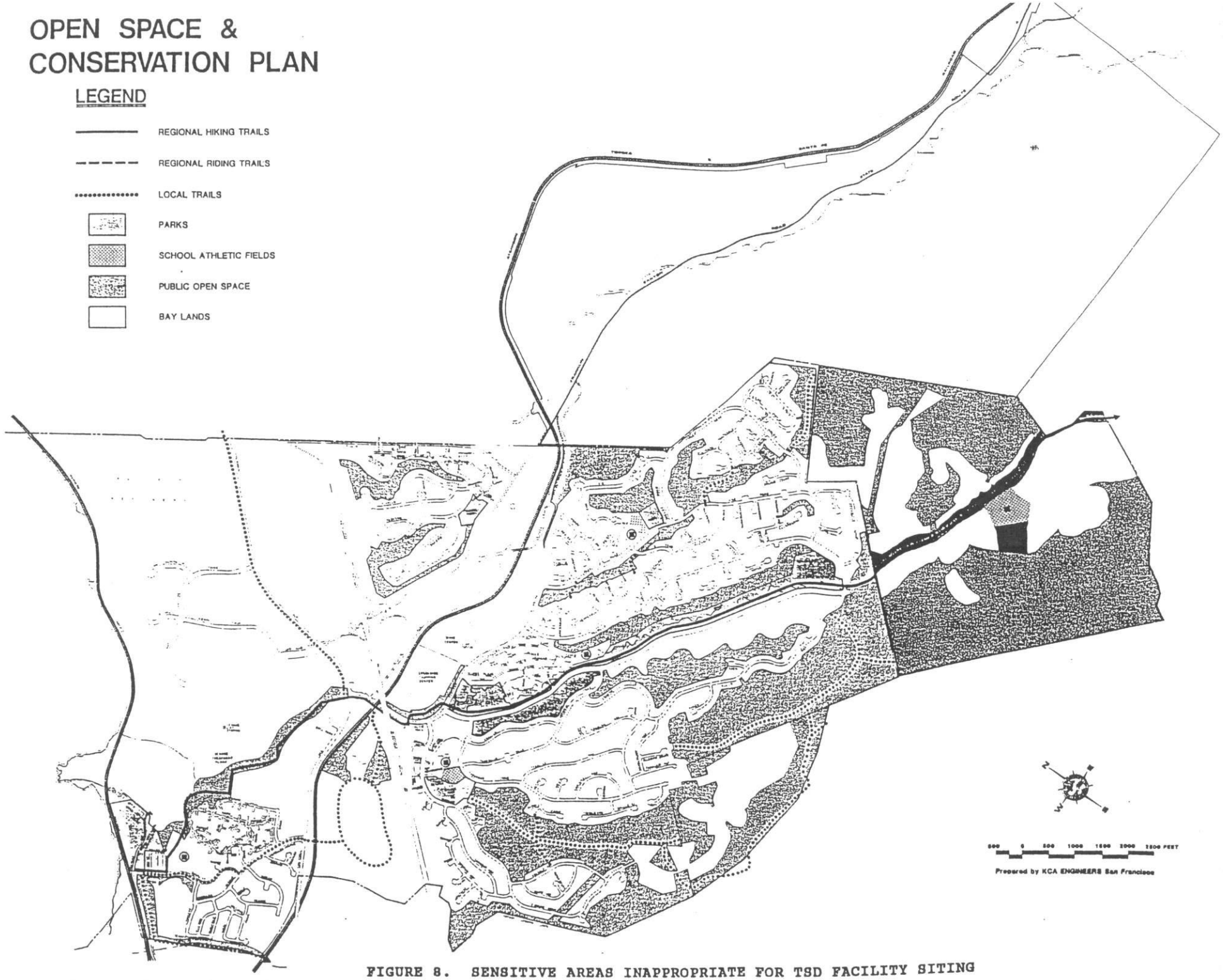


FIGURE 8. SENSITIVE AREAS INAPPROPRIATE FOR TSD FACILITY SITING

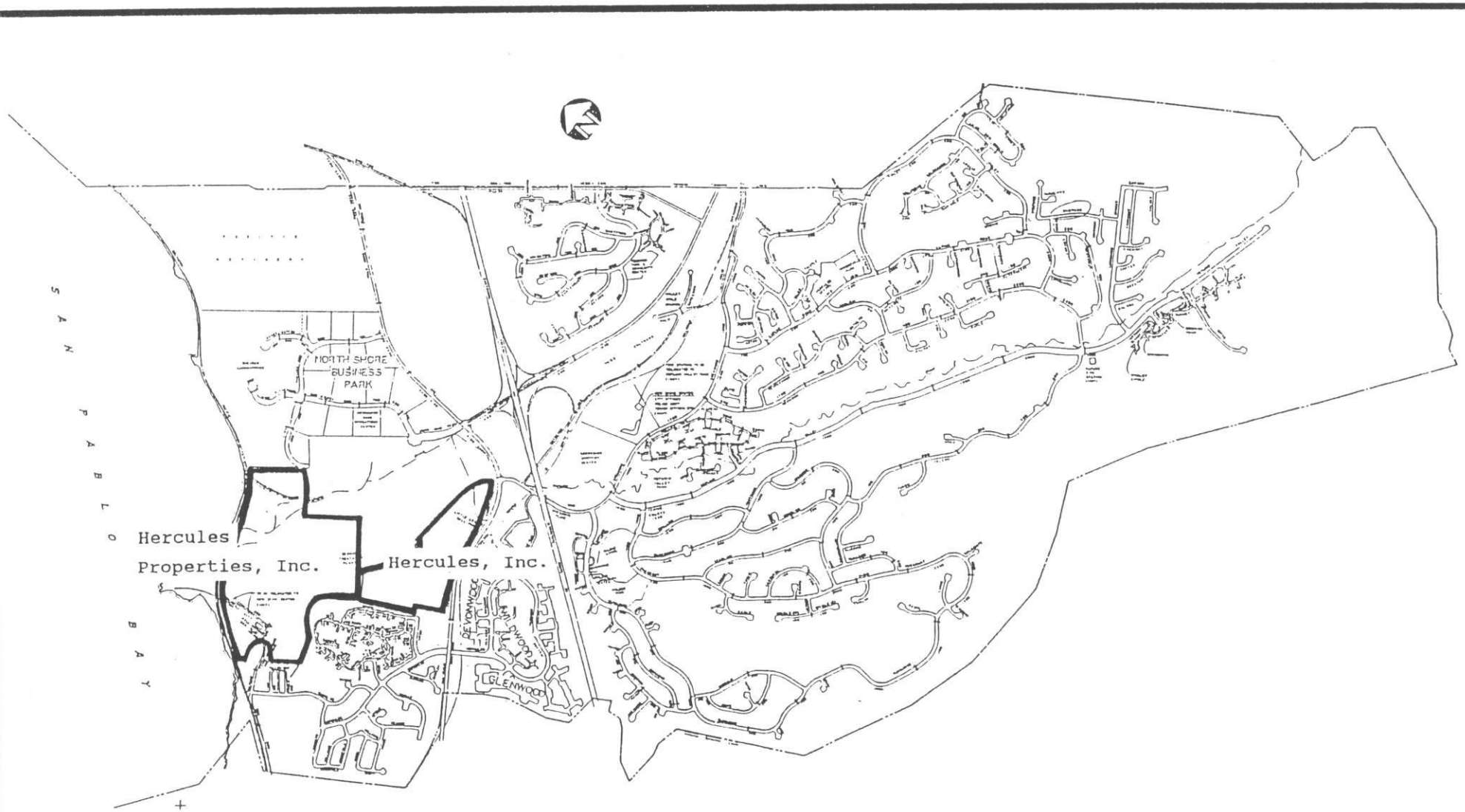


FIGURE 9.
MAJOR KNOWN CONTAMINATED SITES