

Legend:

-  Trichloroethylene and perchloroethylene above detectability between 1 and 10  $\mu\text{g}/\text{kg}$ .
-  Water table (1982)

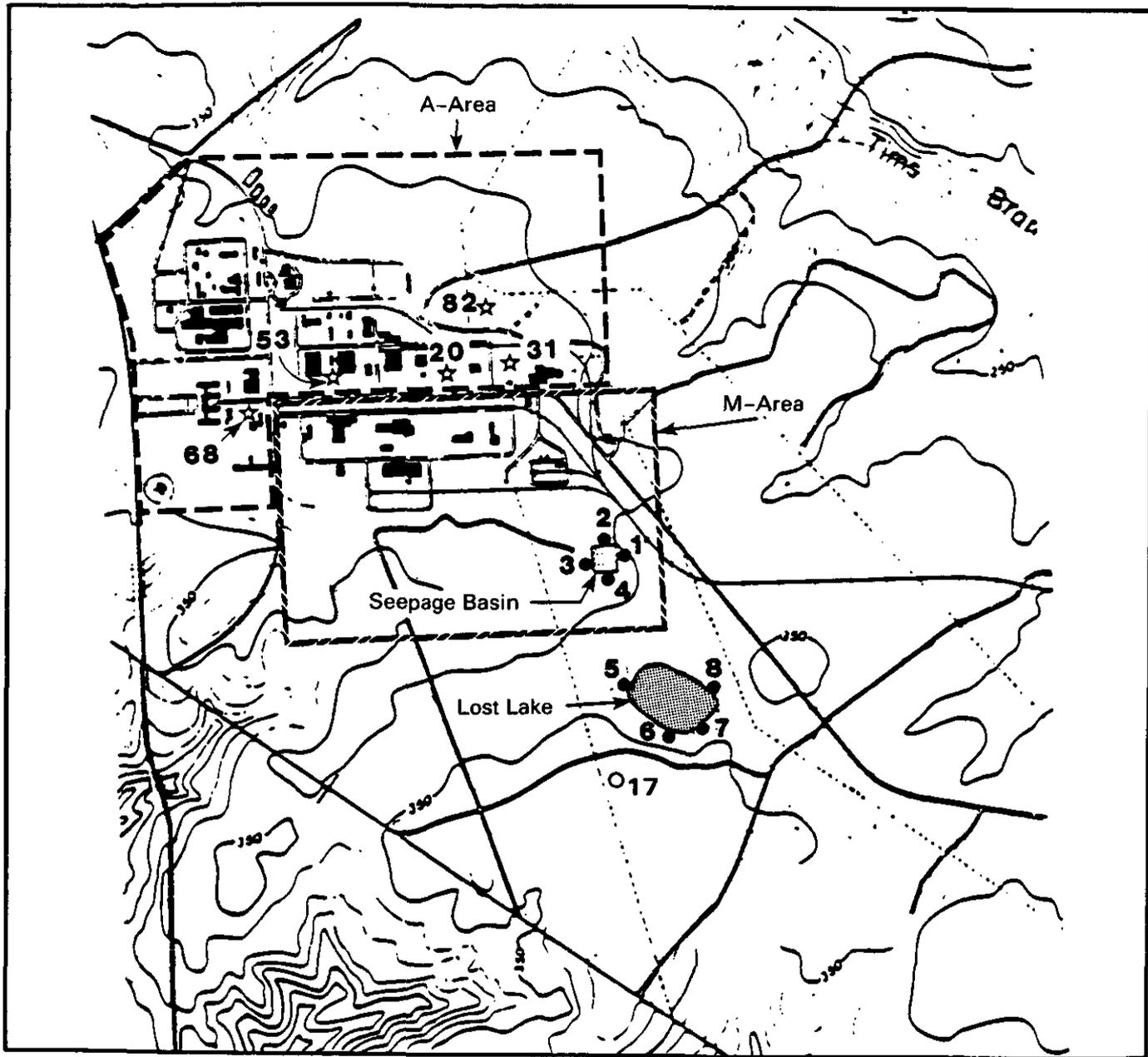
Note: 1.0 foot = 0.3048 meter.

Figure F-37 shows the location of cross section AA'.

Source: Du Pont (1983).

**Figure F-36. M-Area plumes of trichloroethylene and perchloroethylene from soil samples.**

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Legend:

- Monitoring Well  
See Table F-15 for monitoring results.
- See Figure F-11 for location of well cluster section.
- ☆ A-Area production wells  
A-A' Location of cross-section shown in Figure F-36.

0 500 1000 meters



Figure F-37. Location of MSB (M-Area) hazardous-waste monitoring wells and A-Area production wells.