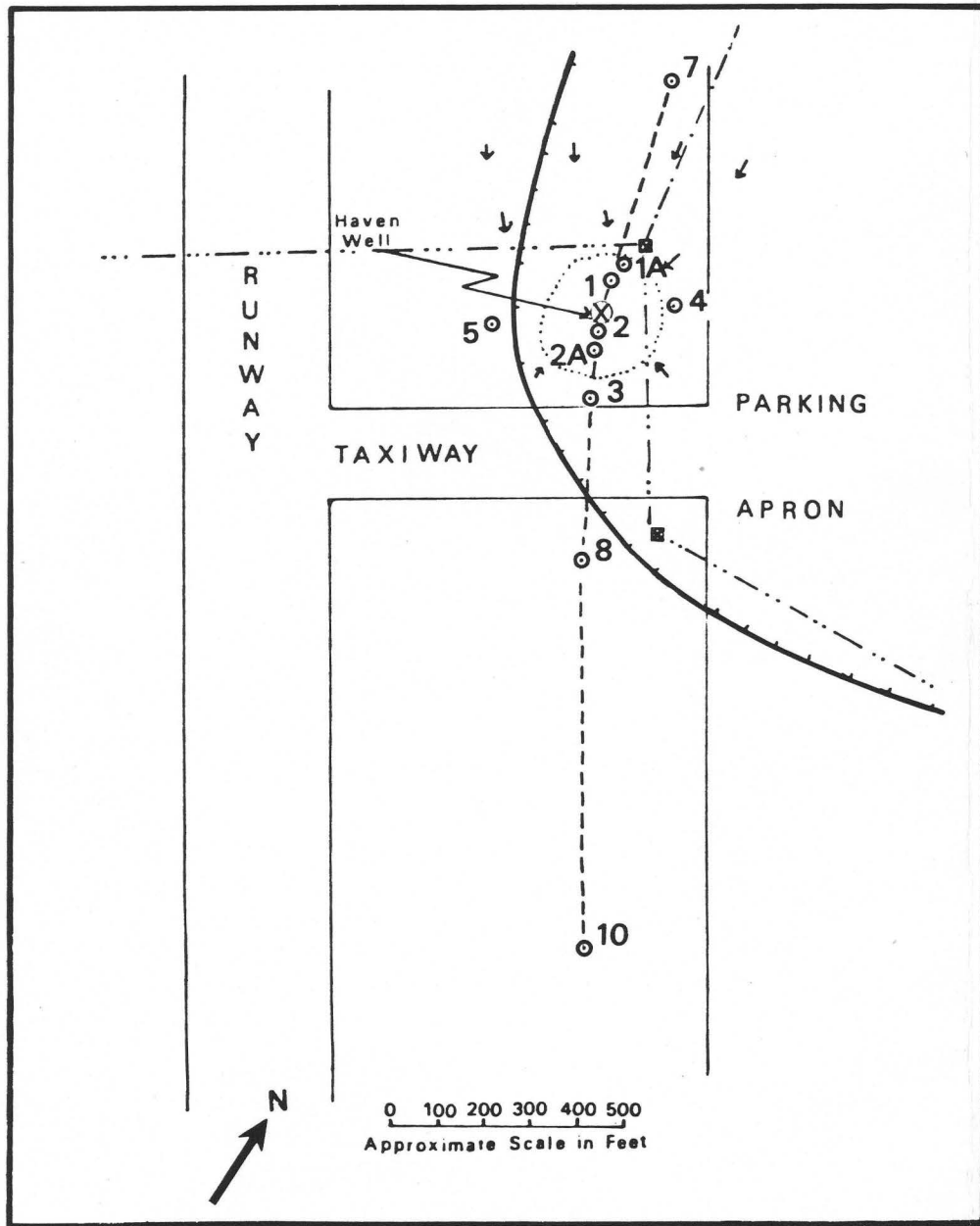
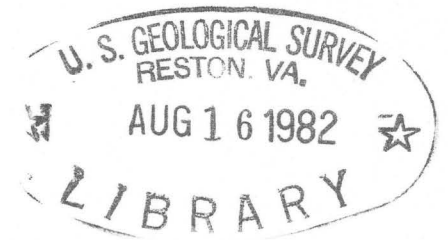


(200)  
 R290  
 no. 80-557



EXPLANATION

- ⊗ Haven well
- 5⊙ Number and location of test hole drilled 1977
- ⊙ Depression contour, altitude 45 feet above NGVD, cone of depression around Haven well, January 1978
- Western limit of area of presumed highest TCE concentration
- ↘ Approximate direction of horizontal component of ground-water flow
- ⊙---⊙ Line of cross section in figure 4
- Storm drain, northeast branch
- Storm drain, southeast branch
- Storm drain, 108-inch storm drain to McIntyre ditch
- ⊠ Manhole cover

January and May 1978 water-table altitudes, in feet above NGVD of 1929, Haven well area

	<u>January</u>	<u>May</u>
Test hole 1	44.2	48.9
Test hole 2	43.2	49.5
Test hole 3	46.4	50.4
Test hole 4	47.9	51.2
Test hole 5	46.9	50.0
Test hole 7	54.1	57.1
Test hole 8	47.6	52.8

Figure 3.--Location of test holes, major storm drains, and general direction of ground-water movement in the Haven well area