

BALTIMORE COUNTY

conducted as indicated under paragraphs 16.5.1, 16.5.2, and 16.5.3.]

[16.5.6 The absorption area of a seepage pit required can be obtained from Table 16.5.7. In no case, however, shall the absorption area in the porous soil be less than 125 square feet. The bottom of the pit shall not be considered part of the absorption area.]

[TABLE 16.5.7

Effective Absorption Area in Seepage Pits for Each

100 Gallons of Sewage Per Day

| Time in Minutes for 1-inch Drop | Effective Absorption Area Square Feet |
|------------------------------------|--|
| 1..... | 32 |
| 2..... | 40 |
| 3..... | 45 |
| 5..... | 56 |
| 10..... | 75 |
| 15..... | 96 |
| 20..... | 108 |
| 25..... | 139 |
| 30..... | 167] |

16.6 Capacity of Septic Tanks

16.6.1 The liquid capacity of all septic tanks shall conform to Tables 16.3.7 and 16.6.2 as determined by the number of bedrooms or apartment units in dwelling occupancies and the occupant load or the number of plumbing fixture units as determined from Table 11.4.1, whichever is greater in other building occupancies.

MINIMUM SEPTIC TANK SHALL BE 1,500 GALLONS.

TABLE 16.6.2

| Single family dwellings— number of bedrooms | Multiple dwelling units or apart- ments—one bed- room each | Other uses; maximum fixture units served | Minimum septic tank capacity in gallons |
|--|---|---|--|
| 1-3 | | 20 | [1000] 1500 |
| 4 | 2 units | 25 | [1200] 1500 |
| 5 or 6 | 3 | 33 | 1500 |
| 7 or 8 | 4 | 45 | 2000 |
| | 5 | 55 | 2250 |
| | 6 | 60 | 2500 |
| | 7 | 70 | 2750 |
| | 8 | 80 | 3000 |
| | 9 | 90 | 3250 |
| | 10 | 100 | 3500 |