State agencies. State distribution of both general and tuberculosis facilities is given in table 3. Among the States, Texas has the largest number of general hospitals—601, and Delaware the fewest—11. Tuberculosis facilities consisted of 234 hospitals and 103 units in hospitals of other categories.

Table 3.—Non-Federal general and tuberculosis facilities, by State, Jan. 1, 19651

State	General hospitals	Tuberculosis facilities		State	General hospitals	Tuberculosis facilities	
		Hospitals	Units2			Hospitals	Units ²
Grand total, United States and territories	6, 915	234	103	Mississippi Missouri Montana Nebraska		1 3 1 1	i
Total, United States	6, 782	228	101	New Hampshire	20 30 107	2 1 6	
Alabama Alaska Arizona Arkansas California Colorado Connecticut Delaware District of Columbia Florida Georgia Hawaii Idaho Illinois Indiana Iowa Kansas Kentucky Louisiana Maryland Massachusetts Michigan Minnesota	266 73 113 561 83 366 11 14 184 190 24 52 266 116 117 156 138 166 62 46 135	8 2 2 11 3 3 1 1 23 7 2 2 3 8 2 2 2 4 5 10 10 10 10 10 10 10 10 10 10 10 10 10	3 9 26 5 1 3 2 2 3 1 1 1 1 4 4 1 5 1	New Jersey New Mexico New York North Carolina North Dakota Ohio Oklahoma Oregon Pennsylvania Rhode Island South Carolina South Dakota Tennessee Texas Utah Vermont Virginia Washington West Virginia Wisconsin Wyoming Guam Puerto Rico Virgin Islands	555 381-1 152 62 217 180 86 86 86 267 17 755 69 182 260 111 122 84 171 122 84 171 128 1	4	1

As reported in Hill-Burton State plans.
 Units of 10 or more tuberculosis beds in general, mental, or chronic disease hospitals.

(c) Distribution of Facilities by Size of Community

The distribution by size of community of general and tube hospital facilities inventoried in Hill-Burton State plans can only estimated. Available sources show that almost three-fourths of Federal general hospitals are located in communities of less than population. In terms of beds, however, less than half are in communities due to the fact that the average size of hospitals in considerably in the larger urban areas (see table 4).

Tuberculosis hospitals do not vary in size directly with con

Tuberculosis hospitals do not vary in size directly with compopulation. Nearly half of all tuberculosis beds are located in munities with fewer than 10,000 persons, the result of a once-putheory that an abundance of fresh air and complete isolation from stresses and strains of urban living were necessary in the treat the disease.