



d by firms whose main office was out-
geographical group of states in which
h was set up; 290 of the 903 branches
h established within the same state as the
ce; 166 were within the same geo-
group; 17 were outside the United
nd, in the case of 27, the location of
office was unknown.

Distribution of Plants Employing 100 or more
—The distribution of relocated plants
g 100 or more workers among size
of cities was reported as follows: 23
to cities of 150,000 population and
per cent. to cities of 50,000 to 149,999
on; 37 per cent. to cities of 10,000 to
population and 21 per cent. to cities
than 10,000 population.

Middle Atlantic States reported 70 or
ent. of the relocated plants employing
more workers—59 of these were estab-
l cities having a population of over

In the New England States 49 relo-
cations were established—38 of these were
of over 10,000 population.

h plants employing 100 or more people
rly evenly divided among cities of the
sized groups. Thirty per cent. of these
branch plants were established in cities
population of 150,000 or over, 20 per
cent. to cities of 50,000 to 149,999, 21 per
cent. to cities of 10,000 to 49,999 and 29 per
cent. to cities of less than 10,000 population.

st striking departure from the tendency
whole country was the Pacific Coast

n which nearly two-thirds of branch
plants employing 100 or more were established
of over 150,000 population. Also, in
st North Central States more than half

branches were established in the cities
of 100,000 or more population. In the Mid-
Atlantic States, cities exceeding 50,000

ion were selected as a site for approxi-
two-thirds of these larger branches. At

er extreme were the South Atlantic and
th Central States, in which the smaller
ere favored as a site for the establish-
these branches.

→ distribution of new industries employ-
or more workers among the size groups
s was reported as follows: 38 per cent.
of 150,000 population and over, 16 per

cent. to cities of 50,000 to 149,000 population,
20 per cent. to cities of 10,000 to 49,999 popu-
lation, 26 per cent. to cities of less than 10,000
population. The Middle Atlantic States re-
ported 120 or 35 per cent. of the new plants
employing 100 or more workers each—84 of
these were established in cities having a popu-
lation of over 150,000. In the South Atlantic
States 37 of the 63 new plants employing over
100 workers were established in cities of less
than 10,000 people.

The following table shows the distribution of
plants employing 100 or more workers:

Cities Located in	Reloca- tions	Branches	New Industries	Total
New England.	49	24	49	122
Middle Atlantic.	70	49	120	239
East North Central.	42	32	43	117
West North Central.	5	21	8	34
South Atlantic.	18	38	63	119
East South Central.	9	27	26	62
West South Central.	5	15	13	33
Mountain.	0	4	0	4
Pacific.	2	13	18	33
TOTAL.	200	223	340	763

Distribution of Plants Among Industrial Groups—Plants in the textile group accounted for 22 per cent. of the total plants in the survey, over twice the representation of any other group. The distribution of plants reported on among industrial groups and by development divisions is as follows:

Industrial Group*	Relo- cations	Branches	New	Total	Per Cent.
Textiles and their products	236	178	1,852	2,266	22.0
Food and kindred products	58	220	780	1,058	10.3
Paper and printing.	42	41	875	958	9.3
Lumber and allied products.	81	68	610	759	7.4
Machinery.	147	71	512	730	7.1
Leather and its manufactures	70	28	474	572	5.6
Chemicals and allied products	56	78	425	559	5.4
Metals and metal products.	34	23	456	513	5.0
Iron and steel.	69	49	299	417	4.1
Tobacco manufactures.	11	12	376	399	3.9
Stone, clay and glass.	29	59	304	392	3.8
Transportation equipment.	40	24	167	231	2.2
Rubber products.	14	7	44	65	0.6
Musical instruments.	5	2	21	28	0.3
Railroad repair shop.	1	2	1	4	0.04
Miscellaneous.	69	41	1,190	1,300	12.7

*Industry unknown in the case of 2 relocations and 14 new plants.