Natural fluoride content of communal water supplies in the United States.

Contributors

United States. Division of Dental Public Health.

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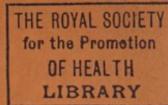
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Natural Fluoride Content

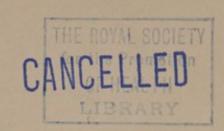
OF COMMUNAL

Water Supplies

IN THE UNITED STATES

U. S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE
Public Health Service

U.S. DIVBION OF DENTAL PuBLIC HEALTH Med K24624



Natural Fluoride Content

OF COMMUNAL

Water Supplies

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U. S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE
Public Health Service · Bureau of State Services
Division of Dental Public Health
Washington 25, D. C.

[1959]

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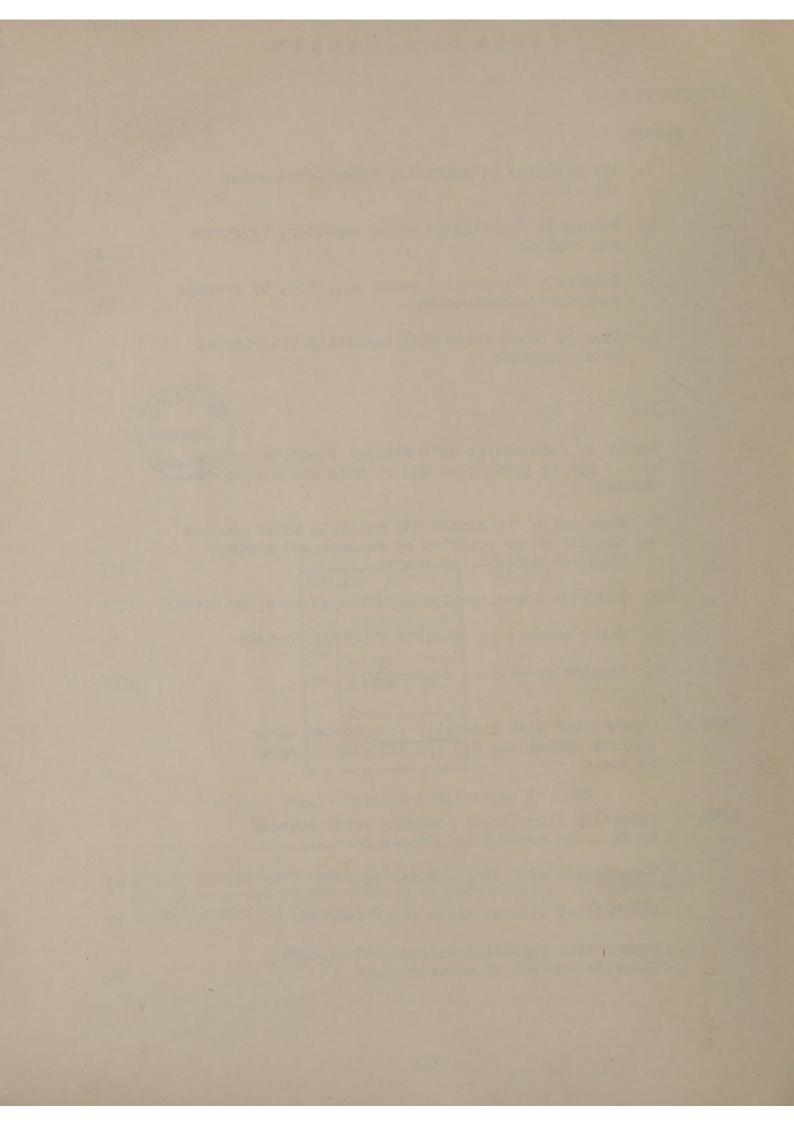
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A census of community water sources which contain fluoride naturally was made by the Dental Directors of all State health agencies during late 1956 and early 1957 at the request of the United States Public Health Service. These data, compiled for the total United States, arranged into tabulations and listings, are presented in this report. They furnish reference material for use by individuals and agencies interested in detailed information about drinking water sources in each of the States, as well as in specific communities.

All communities enumerated have at least one water source with 0.7 ppm or more fluoride concentration—the minimum level which may provide optimum protection from dental caries in the United States. Whenever a community was included because one of its water sources met this criterion, all water sources of that place were shown, including those with fluoride levels of less than 0.7 ppm. As a result, there are 125 communities included in this survey for which the average fluoride content of all water sources combined is less than 0.7 ppm.

In compiling the data, communities were grouped according to number of water sources used. It was assumed that a community had a single water source if only one fluoride concentration was reported; if multiple concentrations were reported, it was assumed that each fluoride concentration represented a separate water source. For the States of Louisiana, New Mexico and Texas, as well as for a few scattered communities in 3 other States, the maximum and minimum fluoride levels of drinking water were reported for each community, without specifying the number of water sources. These communities were grouped separately from those with single or multiple water sources reported.

At the beginning of 1957, there were 1,903 communities in the United States with at least a single source of drinking water with a natural fluoride concentration of 0.7 ppm or more. More than half (52 percent) of these communities are located in 6 States--Illinois, Indiana, Iowa, Ohio, South Dakota and Texas (Table I and Figures I and 2).

The States of Maine, Vermont, Massachusetts, Pennsylvania and Delaware reported no known communal water sources with natural fluoride levels of 0.7 ppm or more.

Over 6,952,000 persons reside in communities that have natural fluoride-bearing water sources with minimum concentrations of 0.7 ppm. Of this number, about 40 percent dwell in Texas. In New Mexico, 68 percent of the total State population (the largest proportion of any State) live in areas supplied by at least one communal water source which naturally bears a fluoride level of at least 0.7 ppm.

Of the 1,903 communities enumerated, 1,119 have single water sources; 320 have multiple water sources; and for 464 places maximum and minimum fluoride concentrations were reported, without specification as to the number of water sources utilized.

Natural fluoride water concentrations averaging 0.7 - 1.1 ppm are present in 895 communities with about 4,256,000 residents, or 61 percent of the total population provided with natural fluoride-bearing drinking water (Table II and Figure 3). This range approximates the recommended fluoride levels for optimal dental caries control in the United States. Average fluoride levels of 1.2 - 1.4 ppm are found in the water supplies of 263 communities with 598,000 persons (9 percent of total), and at the top of the scale there are 620 communities with about 1,400,000 people (20 percent of total) with fluoride concentrations in their drinking water of 1.5 ppm

or greater. The remaining 125 communities, with about 698,000 persons (10 percent of total) have average fluoride levels of less than 0.7 ppm.

Communities with average fluoride levels of less than 0.7 ppm are reported because: 1. They have multiple water sources of which at least one source has a minimum concentration of 0.7 ppm or greater, or, 2. They have reported maximum and minimum fluoride levels and the maximum concentration is 0.7 ppm or greater.

There are 270 communities with about 1,539,000 people supplied water with average concentrations of 0.7 ppm (Table III)--the largest single group of communities and persons when the data are arrayed by specific fluoride content of water sources. The second largest group of communities, and also the second largest number of individuals is found at the 0.8 ppm fluoride level. The average fluoride levels of the water supplies in the communities enumerated range from below 0.7 ppm to as high as 7.7 ppm.

There are 15 cities with populations of over 50,000 that include 35 percent of the 7 million people consuming water from sources with natural fluoride content of 0.7 ppm or above. Cities in the 5,000 to 50,000 size group served 38 percent of this population; those ranging in size from 1,000 to 5,000 persons served 20 percent; and those under 1,000 persons, 7 percent. (Table IV and Figure 4).

Listings of Communities

The basic data have been arranged into 2 listings. In Listing #1, communities with drinking water sources which contain minimum natural fluoride concentrations of 0.7 ppm are arranged alphabetically, by State. For each place, the population size and the natural fluoride concentration of each water source is given. However, if the same fluoride concentration was reported for more than one water source in a community, that concentration is

listed only once. Places for which maximum and minimum fluoride concentrations were reported are identified by asterisks, and usually both fluoride levels are given. (If only one fluoride level is shown for one of these communities, in Louisiana it refers to maximum fluoride concentration, in New Mexico to average, and in Texas to the minimum concentration.)

In Listing #2, communities provided natural fluoride-containing water are presented in three sections: (A) single water source, (B) multiple water sources, and (C) maximum and minimum fluoride content reported.

Within each section of this list, communities are grouped according to the following ranges of fluoride concentration: Less than 0.7 ppm;

0.7 - 1.1 ppm; 1.2 - 1.4 ppm; 1.5 - 2.9 ppm; 3.0 - 4.9 ppm; and 5.0 ppm or more. Communities with single water sources (Part A) are listed only once; communities with multiple water sources (Part B) are listed in one or more fluoride content ranges as determined by the natural fluoride level of each water source, but appear only once within the same range. Communities with maximum and minimum fluoride concentrations reported (Part C) are listed only once, and are shown in the range that represents the average of the two fluoride levels reported.

Populations shown for each community were obtained from Bureau of the Census sources, unless more current population estimates were provided by the State Health agencies.

Fig. 1. Distribution of Naturally Fluoridated Water Supplies (0, 7 PPM or More of Fluoride)

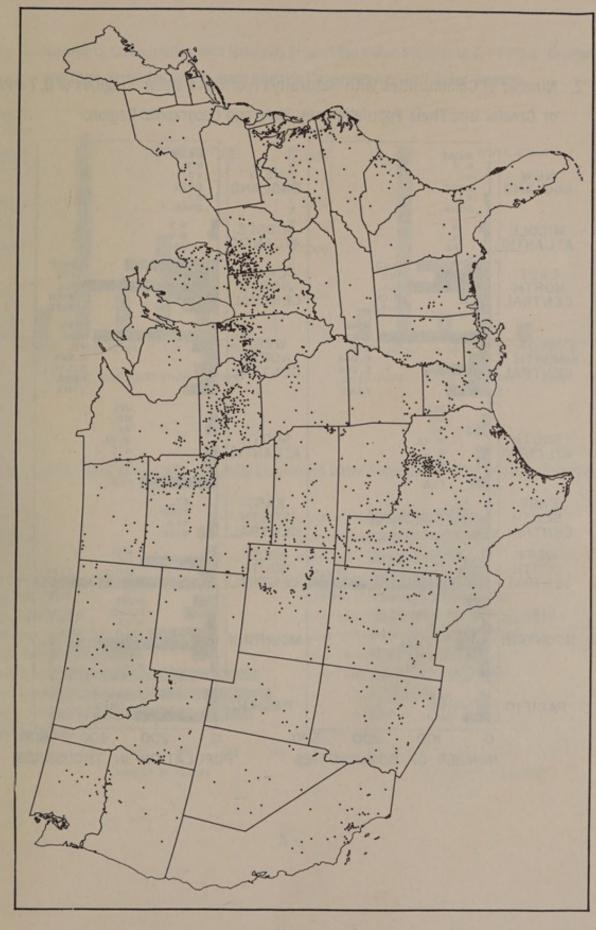


Fig. 2. Number of Communities With Naturally Fluoridated Water Supplies of 0.7 PPM or Greater and Their Population, by State and Geographic Region.

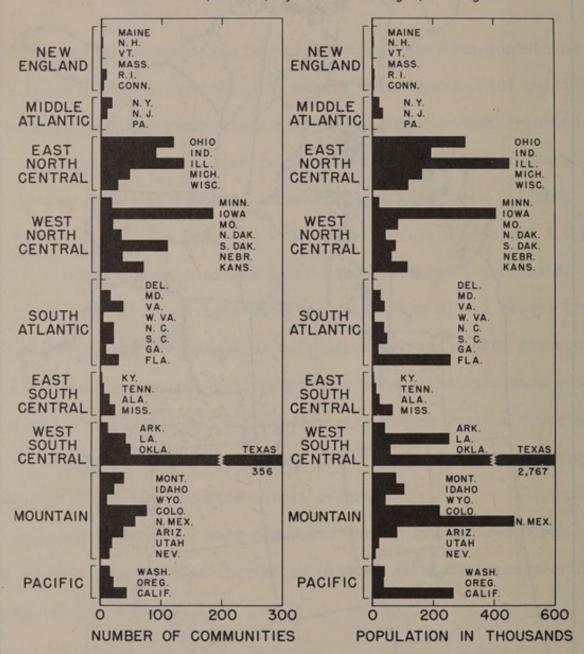


Fig. 3. Number of Communities With Naturally Fluoridated Water Supplies of 0, 7 PPM or Greater and Their Population, by Average Fluoride Concentration of all Water Sources.

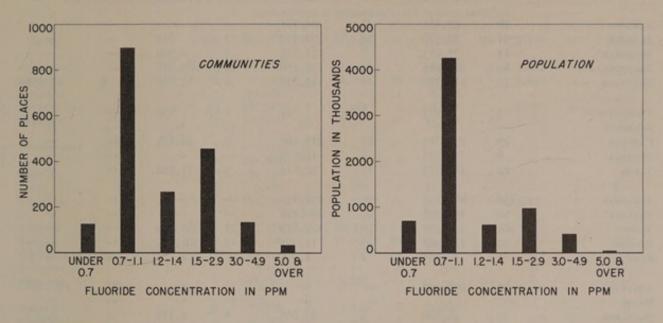


Fig. 4. Size of Communities With Naturally Fluoridated Water Supplies (0. 7 PPM or More Fluoride)

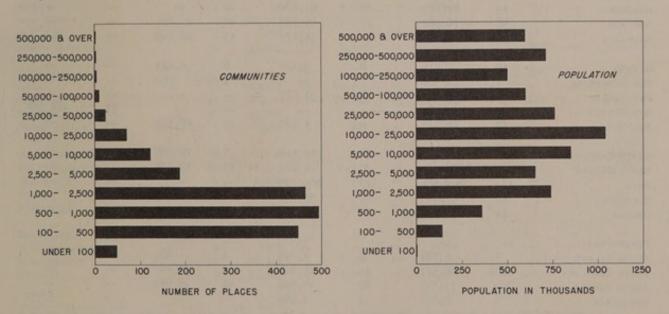


TABLE 1. NUMBER OF COMMUNITIES WITH NATURAL FLUORIDE CONTENT OF 0.7 PPM OR GREATER IN ONE OR MORE COMMUNITY WATER SOURCES, SHOWING POPULATION FOR SINGLE AND MULTIPLE WATER SOURCES AND FOR THOSE REPORTED BY MAXIMUM AND MINIMUM FLUORIDE CONTENT, BY STATE

COMMUNITIES WITH

							MAX IMUM	AND MIN-
				URCES		RCES ROSE	CONTENT	REPORTED
	NUMBER OF		Сомми-	POPULATION	Сомми-			POPULATION
STATE	COMMUNITIES	POPULATION	NITIES		NITIES		NITIES	
TOTAL	1,903	6,952,402	1,119	2,457,166	320	973,842	464	3,521,394
ALABAMA	14	22,161	14	22,161				
ARIZONA	37	78,378	36	77.559	1	819		
ARKANSAS	11	37,993	8	31,493	3	6,500		
CALIFORNIA	43	264,646	31	178,776	12	85,870		
COLORADO	76	219,379	64	145,838	6	49,885	6	23,656
CONNECTICUT	3	947	1	497	2	450		
DELAWARE								
FLORIDA	29	255,843	20	219,168	9	36,675		
GEORGIA	8	16,535	8	16,535				
104но	55	107,933	17	30,411	5	77,522		
ILLINOIS	136	452,137	136	452,137				
INDIANA	90	190,256	90	190,256				
IOWA	184	406,922	113	125,879	71	281,043	5	
KANSAS	70	113,352	23	11,941	47	101,411		
KENTUCKY	1	1,545	1	1,545				
LOUISIANA	41	250,398					41	250,398
MAINE								
MARYLAND	15	24,908	9	13,605	14	2,779	2	8,524
MASSACHUSETTS								
MICHIGAN	46	163,437	46	163,437				
MINNESOTA	17	17,864	11	12,937	6	4,927		
MISSISSIPPI	23	65,978	19	50,307	4	15,671	10 22	
MISSOURI	19	81,687	19	81,687				
MONTANA	38	76,187	20	49,183	18	27,004	-	
NEBRASKA	35	59,933	22	33,470	13	26,463		
NEVADA	14	7,715	8	3,100	6	4,615		
NEW HAMPSHIRE	1	500			1	500		
NEW JERSEY	9	33,687	9	33,687				
NEW MEXICO	57	465,295					57.	465,295
NEW YORK	17	19,715	2	1,520	15	18,195		
N C	20	35,798	14	19,514	6	16,284		
NORTH CAROLINA	33	39,967	21	24,243	12	15,724		
OHIO	119	203,100	119	203,100				
OKLAHOMA	49	57,045	48	55,830	1	1,215		
OREGON	21	34,074	14	21,453	7	12,621		
PENNSYLVANIA		1 780	6	1,095		685	-	1
RHODE ISLAND	7	1,780		15,604	7	30,967		
South CAROLINA		46,571	13	34,796	40	38,549		
SOUTH DAKOTA TENNESSEE	109	73.345 8,036	2	1,282			2	6,754
TEXAS	356	2,766,767					356	2,766,767
UTAH	18	18,499	13	4,147	5	14,352		
VERMONT								
VIRGINIA	36	36,369	29	21,459	7	14,910		
WASHINGTON	15	37,497	5	2,026	10	35,471		
Weer Vicein	3	1,956	3	1,956				
WEST VIRGINIA WISCONSIN	27	114,155	26	61,420	1	52,735		
WYOMING	10	42,112	10	42,112				
W.OMINO.				100000000000000000000000000000000000000				

TABLE II. NUMBER OF COMMUNITIES WITH NATURAL FLUORIDE CONTENT OF 0.7 PPM OR GREATER IN ONE OR MORE COMMUNITY WATER SOURCES, ACCORDING TO FLUORIDE CONCENTRATION OF WATER SOURCES, BY STATE.

FLUORIDE CONTENT IN PPM LESS THAN 0.7 PPM* 1.2 - 1.4 1.5 - 2.9 3.0 - 4.9 0.7 - 1.1 5.0 AND OVER COM-Сом-COM-Сом-COM-COM-MUNI- POPULA- MUNI- POPULA- MUNI- POPULA- MUNI- POPULA- MUNI- POPULA- MUNI- POPULA-STATE TIES TION TIES TION TIES TION TIES TION TIES TION A. COMMUNITIES WITH SINGLE WATER SOURCE REPORTED 609 1,612,144 178 369,232 409,524 59,870 TOTAL 251 6,396 4,018 7.499 9,617 1,027 ALABAMA 3 18,330 4 4 80 ARIZONA 12 12,044 111 37,671 9,434 2 ARKANSAS 7 22,888 1 8.605 CALIFORNIA 23 162,581 5 5,275 8,852 -1 2,068 18 114,020 16,746 COLORADO 12 13,359 1,713 32 497 CONNECTICUT 334 FLORIDA 15 214,881 1 3,953 ------GEORGIA 8 16,535 ----5,385 4.654 19,698 8 3 3 3 674 IDAHO ---76 249,529 117,192 79,807 5,129 ILLINOIS 67 18,534 11,318 153,177 10 7,227 37.946 4 2,181 22,742 -290 LOWA 70 62,720 9 29 KANSAS 16 10,291 3 747 5 592 2 311 --KENTUCKY 1 1,545 ----8 1,806 11,799 MARYLAND 1 ------8 92,538 6 57,360 MICHIGAN 32 13,539 9 12,491 268 1 178 MINNESOTA 45,577 714 2,500 MISSISSIPPI 10 1 1,516 3 39,268 37,838 3,842 MISSOURI 12 739 407 MONTANA 11 44,330 2,715 1,214 517 1,866 17 31,224 380 1,980 5 50 1,070 2 --NEVADA п NEW JERSEY 13,417 5 6,960 3 13,310 308 NEW YORK 1 1,212 --1,827 NORTH CAROLINA 9 3,409 1 323 13,955 2,626 7,800 669 2.029 3 NORTH DAKOTA 9 11,119 43 OH10 114,467 40 49,151 36 39,482 29,902 24 7 13,098 10,551 1 274 3 2,005 OKLAHOMA 13 OREGON 10 19,340 118 3 1,995 841 --254 --RHODE ISLAND 3 --2,569 5,345 SOUTH CAROLINA 6 7,690 1,606 SOUTH DAKOTA 4 6 20 11,942 2,397 8,740 19 10,111 20 TENNESSEE 2 1,282 ----871 170 UTAH 9 3,106 2 2 2,474 11 3,781 75 VIRGINIA 11 15,129 1,926 1 1 100 3 WASHINGTON

4

--

4.726

1,166

1

10

2

1,000

40,377

1,019

--

956

16,317

39,927

2

12

WEST VIRGINIA

WISCONSIN

WYOMING

--

^{*} NO COMMUNITIES WITH SINGLE WATER SOURCE HAVING FLUORIDE CONTENT OF LESS THAN 0.7 PPM ARE INCLUDED.

F	LUOR	IDE	CONTEN	T 100	PPM

					1 200	KIDE CONTI	rus In .	110						
		SS THAN	0.	7 - 1.1	1	.2 - 1.4	1	.5 - 2.9	3	.0 - 4.9	5.0 ovi	AND		
	-		-		-		-		-					
	Com-	Danie .	Сом-	Banus .	COM-	POPULA-	Сом-	POPULA-	Сом-	Danie	Сом-	Pop-		
STATE	MUNI-		MUNI-	POPULA-	TIES		MUNI-		MUNI-	POPULA-	MUNI-	ULA-		
SIAIL	1163	TION	11153	TION	TIES	TION	TIES	TION	1115	110%	1103	TION		
		в. с	OMMUN I	TIES WITH	MULTIP	LE WATER	SOURCES	REPORTED	(LISTE	BY AVERA	ac)			
TOTAL	57	154,640	129	436,433	37	61,730	73	257.351	23	62,788	- 1	900		
ARIZONA			1	819										
ARKANSAS			1	150			- 1	3,960	1	2,390		100		
CALIFORNIA	5	38,379	5	43,750			2	3,741						
COLORADO			1	510			4	49,367	1	8				
CONNECTICUT			1	100	-	350								
FLORIDA			4	8,287	3	4,728	2	23,660						
IDAHO	2	13,031	5	29,198					10	35,293				
Iowa	13	18,513	32	180,211	7	14,261	18	66,436	1	1,622				
KANSAS	6	36,729	22	32,692	9	16,289	8	12,686	2	3,015				
MARYLAND			3	2,022			1	757						
MINNESOTA	1	1,251	3	2,446	- 1	340	1	890						
MISSISSIPPI			2	14,587			2	1,084						
MONTANA	6	9,366	7	13,057	2	2,992			3	1,589				
NEBRASKA			11	25,113	- 1	666	1	684						
NEVADA		77	2	3,100	1	15	1	150	1	450	1	900		
NEW HAMPSHIRE	- 1	500									77			
NEW YORK	10	13,648	3	1,417			2	3,130						
NORTH CAROLINA	77		4	9,528			2	6,756						
NORTH DAKOTA	4	4,714	2	1,522	1	1,759	3	6,974	2	755				
OKLAHOMA								1,215	77			-		
OREGON	2	3,853	14	8,268	1	500								
RHODE ISLAND					- 1	685								
SOUTH CAROLINA	1	6,834	3	12,438	- 1	2,001	1	3,621	- 1	6,073				
SOUTH DAKOTA			9	10,924	5	4,702	20	17,994	6	4,929				
UTAH	1	1,318	3	9,407	- 1	3,627					-			
VIRGINIA					1	6,735	2	1,511	4	6,664				
WASHINGTON	5	6,504	4	26,887	- 1	2,080								
Wisconsin							1	52,735						
				TIES WITH					NTENT C	or.				
TOTAL	68	543,447	157	2,208,029	48	166,556	133	311,132	49	277,029	9 1	15,201		
COLORADO	- 1	275	2	22,223	1	543	- 1	336	1	279				
LOUISIANA	- 11	76,800	16	150,989	6	11,591	6	6,052	1	300	1	4,666		
MARYLAND					1	4,836			1	3,688				
New Mexico	19	125,860	21	202,593	2	963	12	50,818	3	5,061				
TENNESSEE			1	5,762	-	992								
TEXAS	37	340,512	117	1,746,462	37	147,631	114	253,926	43	267,701	8 1	10,535		

TABLE III. NUMBER OF COMMUNITIES WITH NATURAL FLUORIDE CONTENT OF 0.7 PPM OR GREATER IN ONE OR MORE COMMUNITY WATER SOURCES, BY SPECIFIC FLUORIDE CONTENT OF WATER SOURCES

COMMUNITIES WITH

				E WATER		LE WATER	MAXIMUM IMUM FLU CONTENT	AND MIN-
FLUORIDE CON-/1	NUMBER OF		COMMUNI-	Company of the last of the las	COMMUNI-		COMMUNI-	
TENT IN PPM	COMMUNITIES	POPULATION	TIES	POPULATION	TIES	POPULATION	TIES	POPULATION
TOTAL	1,903	6,952,402	1,119	2,457,166	320	973,842	464	3,521,394
0.2	1	1,051			1	1,051		
0.3	4	7,940			2	5,812	2	2,128
0.4	24	76,128			11	20,817	13	55,311
0.5	39	189,011		1	19	63,375	20	125,636
0.6	57	423,957		1-1	24	63,585	33	360,372
0.7	270	1,539,328	184	542,321	38	106,082	48	890,925
0.8	222	1,247,794	140	373,157	37	104,413	45	770,224
0.9	141	614,563	103	193,362	17	59,312	21	361,889
1.0	166	494,692	119	325,877	18	44.750	29	124,065
1.1	96	360,229	63	177,427	19	121,876	14	60,926
1.2	110	325,066	80	234,917	13	15,701	17	74,448
1.3	59	131,288	38	55,954	6	11,423	15	63,911
1.4	94	141,164	60	78,361	18	34,606	16	28,197
1.5	65	170,368	40	108,416	7	16,141	18	45,811
1.6	73	131,373	41	76,346	12	14,530	20	40,497
1.7	30	65,619	15	21,302	12	34,286	6	10,031
1.8	55	84,552	31	35,653	6	23,053	18	25,846
1.9	25	76,874	7	4,439	5	29,787	13	42,648
2.0	53	51,471	37	37,247	5	5,760	11	8,464
2.1	7	67,677	4	10,648	3	57,029	1000	
2.2	. 31	97.434	- 14	20,058	4 .	4,061	13	73,315
2.3	15	33,936	5	5,950	1	331	9	27,655
2.4	24	78,265	14	11,817	6	58,920	4	7,528
2.5	18	20,018	10	14,233	3	2,255	5	3,530
2.6	25	58,258	14	42,478	2	1,484	9	14,296
2.7	6	10,998	1	395	2	3,404	3	7,199
2.8	23	22,964	17	17,456	3	2,833	3	2,675
2.9	7	8,200	4	3,086	2	3,477	1	1,637
3.0	28	56,823	14	6,808	2	1,383	12	48,632
3.1	5	47,737			3	37,613	2	10,124
3.2	17	19,904	9	7,183	- 1	1,246	7	11,475
3.3	4	7,971	1	884	- 1	2,390	2	4,697
3.4	5	4,559	3	3,168	2	1,391		
3.5	10	17,366	5	7,604	1	1,174	4	8,588
3.6	13	10,624	9	9,662	3	662	,	300
3.7	6	84,924	1	436	2	6,275	3	78,213
3.8	6	84,091	3	5,573	1	6,073	2	72,445
3.9	3	10,545					3	10,545
4.0	9	5,525	4	1,459			5	4,066
4.2	5	8,305	2	3,754			3	4,551
4.3	3	10,198	Г	7,000	1	350	- 1	2,848
4.4	3	1,666	- 1	824	2	842		koo
4.5	5	5,865	4	5,465	100			400
4.6	1	378			!	378		1 606
4.7	3	2,300	1	50	The state of the s	624	1	1,626
4.8	2	7,815	1				- 1	7,815
4.9	3	13,091			5	2,387	1	10,704
5.0	. 7	3,767	4	876		7.5	3	2,891
5.5	7	10,782	4	2,431			3	8,351
5.6	1	174	1	174	3.00	7.7		

COMMUNITIES WITH -NIM CHA MUMIXAM SINGLE WATER MULTIPLE WATER IMUM FLUORIDE SOURCES SOURCES CONTENT REPORTED FLUORIDE CON- /1 NUMBER OF COMMUNITIES POPULATION COMMUNI-COMMUNI-COMMUNI-TIES POPULATION TIES POPULATION TIES POPULATION 6.0 14 4,010 869 3,141 6.4 368 1 --368 6.5 2 769 319 1 1 450 480 7.0 2 480 1 7.7 50 50 8.0 486 486 2 2 --8.5 349 1 349 8.7 900 1 900 15.0 262 262 1 28.0 100 100

TABLE IV. NUMBER OF COMMUNITIES WITH NATURAL FLUORIDE CONTENT OF 0.7 PPM OR GREATER
IN ONE OR MORE COMMUNITY SOURCE, BY POPULATION SIZE OF COMMUNITY

				LE WATER		PLE WATER	MAXIMUM IMUM FLI	AND MIN- JORIDE
POPULATION	NUMBER OF		COMMUNI-		COMMUNI-		COMMUNI-	-
SIZE	COMMUNITIES	POPULATION	TIES	POPULATION	TIES	POPULATION	TIES	POPULATION
TOTALS	1,903	6,952,402	1,119	2,457,166	320	973,842	464	3,521,394
500,000 OR MORE	1	596,163					1	596,163
250,000 то 500,000	2	713,240	22			1	2	713,240
100,000 то 250,000	3	500,146	1	204,517			2	295,629
50,000 to 100,000	9	599,855	3	165,862	2	136,726	4	297,267
25,000 то 50,000	23	760,561	9	319,765	8	251,722	6	189,074
10,000 TO 25,000	70	1,037,603	29	413,354	7	94,898	34	529,351
5,000 to 10,000	123	848,296	56	384,400	18	120,261	49	343,635
2,500 то 5,000	187	655,994	68	234,371	46	162,452	73	259,171
1,000 to 2,500	14614	740,495	263	413,467	77	118,053	124	208,975
500 to 1,000	494	358,474	308	223,865	96	69,591	90	65,018
100 то 500	448	139,119	315	95,433	63	20,116	70	23,570
UNDER 100	47	2,456	41	2,132	2	23	4	301
NOT SPECIFIED	32		26		1		5	

AVERAGE FLUORIDE CONTENT REPORTED FOR COMMUNITIES WITH OTHER THAN SINGLE WATER SOURCE.

COMMUNITIES, BY STATE, HAVING NATURAL FLUORIDE CONTENT OF 0.7 PPM OR GREATER IN ONE OR MORE COMMUNITY WATER SOURCES

STATE AND COMMUNITY	POPULATION	FLUORIDE CONTENT IN PPM
ALABAMA	22,161	
BRUNDIDGE	2,605	1.6
CAMDEN	931	1.2
CHAMPMAN	943	0.8
DEMOPOLIS	5,004	1.6
EUTAW	2,348	1.3
FAUNSDALE	199	1.2
GEORGIANA	1,596	1.2
HANCEVILLE	775	1.0
LINDEN MOUNT VERNON	1,363	1.6
MOONT VERNON	2,300	0.7
PINE APPLE	445	2.8
SPOCARI	200	1.6
THOMASTON	1,027	3.2
THOMASVILLE	2,425	1.4
	Market	
ARIZONA	78,378	
AJO	7,000	4.3
AZTEC	30	8.0
BOUSE	150	1.5
BUCKEYE	2,300	1.5
CASA GRANDE	7,500	1.3
CHANDLER	6,500	0.8
COOLIDGE	6,600	0.9
DOUGLAS	18,000	1.6
FLORENCE FORTUNA	2,000	1.1
TORTONA	, 13	0.1
GIBSON	819	0.9 1.1
GILA BEND	1,500	4.5
HAYDEN JOSEPH CITY	1,494	1.3
KELVIN	35	2.1
LAVEEN	300	2.5
MORENCI PANTANO	10,000	1.7
PARKER	1,500	1.5
PIMA	824	1.5
DOUGDENS		0.0
POMERENE	100	0.9
RANDOLPH REDINGTON	22 51	0.8
RIVERSIDE SCHOOL	50	1.3
ROWOOD	50	0.8
CALOUS	200	10
SALOME SAN CARLOS	300	1.9
SAN CARLOS	3,000	2.2

SENTINEL

50 7.7

ARIZONA-CONTINUED

ARIZONA-CONTINUED						
ST JOHNS		1,469	1.8			
SWIFT TRAIL		12	0.9			
TOMBSTONE		1,700	0.8			
TOPOCK		50	4.7			
WELLTON		309	1.5			
WENDEN		884	3.3			
MILLCON		1,820	2.0			
MINCENNI		1,200	1.0			
WOODRUFF		164	2.0			
		37,993			., 430	
7,0						
BERRYVILLE		1,753	0.9			
GURDON		2,390	2.2	2.6	2.5 5.8	
THAIR THE OTHER		865	1.0			
HOPE		8,605	2.5			
MARSHALL		1,189	0.7			
MINEDAL CODINCE		761	0 0			
MINERAL SPRINGS		751 150	0.9	0.8		
OKAY PRESCOTT		3,960	2.1	2.7		
SPARKMAN		964	0.9	201		
TEXARKANA		15,875	0.8			
TEAGRAM		15,015				
WALDO		1,491	0.8			
		2000				
CALIFORNIA		264,646				
ALPAUGH		638	0.8			
ARCADIA		33,446	0.8			
ARMONA		1,274	0.7			
BARSTOW		7,707	0.7			
COACHELLA		3,470	0.9			
COALINGA		6,021	1.0			
COSTA MESA		17,320	1.0			
DESERT HOT SPRINGS		770	1.2			
ELSINORE		2,068	3.4			
ESCONDIDO		8,269	0.7			
ETIWANDA		975	1.0			
FILLMORE		4,725	0.9	1.1		
FRAZIER PARK		250	1.3	1.1		
HUNTINGTON BEACH		5,871	0.7			
INDIO		7,830	0.8			
750						
LANCASTER		3,594	0.2	1.0		
LAS FLORES WATER CO ALT	ADENA	3,500	0.9	1.0		
LEMOORE		2,333	1.2	12 3000		
MAYWOOD MUTUAL WATER CO	1	4,200	0.7	1.0		
MEINERS OAKS		2,446	0.5	1.0		
MONTEREY PARK		20.277	0.4	0.2		
NORWALK SUB MUTUAL WATER	P CO	29,277	0.4	0.7		
HONNALK SOO MOTONE WATER		1,000	0.1			

CALIFORNIA-CONTINUED

OXNARD	28,879	0.7	0.8	
PALO VERDE	500	1.1	2.8	
			200	
PERRIS	2,276	1.1		
RIDGECREST	2,028	1.1		
ROCKAWAY BEACH	300	0.7		
SAN DIMAS	1,840	1.0		
SAN GABRIEL	21,755	0.9		
SAN MARINO	12,924	0.9		
SAN YSIDRO	2,381	0.8		
SATICOY	2,216	0.7		
100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				
SHARP PARK	865	0.2	0.7	
SHOSHONE	100	1.6		
SIERRA MADRE	8,752	1.5		
SIGNAL HILL	4,040	1.1		
SUNNYSLOPE WATER CO PASADENA	19,000	0.8		
TOPANGA	845	0.2	0.8	
TRANQUILLITY	900	1.4		
TUJUNGA		0.8		
TOO THE TOO TH		-		
THENTY NAME DALMS	1.000	1 2		
TWENTY NINE PALMS	1,022	1.3		
VICTORVILLE	3,241	0.0	3.2	
WEST RIVERSIDE	3,798	0.2	1.0	
COLORADO	010 070			
COLORADO	219,379			
*ALAMOSA	5,354	0.6	0.9	
ARAPAHOE				
AKAPARUE	120	0.9		
	120	0.9		
ARVADA	2,359	1.2	2.5	
ARVADA AVONDALE	2 ,35 9 300	1.2	2.5	
ARVADA	2,359	1.2	2.5	
ARVADA AVONDALE	2 ,35 9 300	1.2		
ARVADA AVONDALE	2 ,35 9 300	1.2	2.5	
ARVADA AVONDALE BETHUNE *BEULAH	2,359 300 71 275	1.2 0.8 0.7		
ARVADA AVONDALE BETHUNE *BEULAH BLENDE	2,359 300 71 275 400	1.2 0.8 0.7 0.6 2.0		
ARVADA AVONDALE BETHUNE *BEULAH BLENDE BOONE	2,359 300 71 275 400 250	1.2 0.8 0.7 0.6 2.0 0.9		
ARVADA AVONDALE BETHUNE *BEULAH BLENDE BOONE BRIGHTON	2,359 300 71 275 400 250 4,336	1.2 0.8 0.7 0.6 2.0 0.9 1.3		
ARVADA AVONDALE BETHUNE *BEULAH BLENDE BOONE BRIGHTON BRISTOL	2,359 300 71 275 400 250	1.2 0.8 0.7 0.6 2.0 0.9		
ARVADA AVONDALE BETHUNE *BEULAH BLENDE BOONE BRIGHTON BRISTOL	2,359 300 71 275 400 250 4,336	1.2 0.8 0.7 0.6 2.0 0.9 1.3		
ARVADA AVONDALE BETHUNE *BEULAH BLENDE BOONE BRIGHTON BRISTOL BROADMOOR	2,359 300 71 275 400 250 4,336	1.2 0.8 0.7 0.6 2.0 0.9 1.3		
ARVADA AVONDALE BETHUNE *BEULAH BLENDE BOONE BRIGHTON BRISTOL BROADMOOR	2,359 300 71 275 400 250 4,336 200	1.2 0.8 0.7 0.6 2.0 0.9 1.3 1.4		
ARVADA AVONDALE BETHUNE *BEULAH BLENDE BOONE BRIGHTON BRISTOL BROADMOOR BURLINGTON	2,359 300 71 275 400 250 4,336 200 1,585 2,247	1.2 0.8 0.7 0.6 2.0 0.9 1.3 1.4		
ARVADA AVONDALE BETHUNE *BEULAH BLENDE BOONE BRIGHTON BRISTOL BROADMOOR BURLINGTON CAMPO	2,359 300 71 275 400 250 4,336 200 1,585 2,247 266	1.2 0.8 0.7 0.6 2.0 0.9 1.3 1.4 2.4 2.0 1.1		
ARVADA AVONDALE BETHUNE *BEULAH BLENDE BOONE BRIGHTON BRISTOL BROADMOOR BURLINGTON CAMPO CHERAW	2,359 300 71 275 400 250 4,336 200 1,585 2,247 266 174	1.2 0.8 0.7 0.6 2.0 0.9 1.3 1.4 2.4 2.0 1.1		
ARVADA AVONDALE BETHUNE *BEULAH BLENDE BOONE BRIGHTON BRISTOL BROADMOOR BURLINGTON CAMPO	2,359 300 71 275 400 250 4,336 200 1,585 2,247 266	1.2 0.8 0.7 0.6 2.0 0.9 1.3 1.4 2.4 2.0 1.1		
ARVADA AVONDALE BETHUNE *BEULAH BLENDE BOONE BRIGHTON BRISTOL BROADMOOR BURLINGTON CAMPO CHERAW	2,359 300 71 275 400 250 4,336 200 1,585 2,247 266 174	1.2 0.8 0.7 0.6 2.0 0.9 1.3 1.4 2.4 2.0 1.1		
ARVADA AVONDALE BETHUNE *BEULAH BLENDE BOONE BRIGHTON BRISTOL BROADMOOR BURLINGTON CAMPO CHERAW CLIMAX	2,359 300 71 275 400 250 4,336 200 1,585 2,247 266 174 860	1.2 0.8 0.7 0.6 2.0 0.9 1.3 1.4 2.4 2.0 1.1 1.6 3.5	0.7	
ARVADA AVONDALE BETHUNE *BEULAH BLENDE BOONE BRIGHTON BRISTOL BROADMOOR BURLINGTON CAMPO CHERAW CLIMAX COLORADO SPRINGS	2,359 300 71 275 400 250 4,336 200 1,585 2,247 266 174 860 45,472	1.2 0.8 0.7 0.6 2.0 0.9 1.3 1.4 2.4 2.0 1.1 1.6 3.5		
ARVADA AVONDALE BETHUNE *BEULAH BLENDE BOONE BRIGHTON BRISTOL BROADMOOR BURLINGTON CAMPO CHERAW CLIMAX COLORADO SPRINGS CRIPPLE CREEK	2,359 300 71 275 400 250 4,336 200 1,585 2,247 266 174 860 45,472 853	1.2 0.8 0.7 0.6 2.0 0.9 1.3 1.4 2.4 2.0 1.1 1.6 3.5	0.7	2.7 2.8 2.0 1.6
ARVADA AVONDALE BETHUNE *BEULAH BLENDE BOONE BRIGHTON BRISTOL BROADMOOR BURLINGTON CAMPO CHERAW CLIMAX COLORADO SPRINGS CRIPPLE CREEK CROWLEY	2,359 300 71 275 400 250 4,336 200 1,585 2,247 266 174 860 45,472 853 379	1.2 0.8 0.7 0.6 2.0 0.9 1.3 1.4 2.4 2.0 1.1 1.6 3.5	0.7	2.7 2.8 2.0 1.6
ARVADA AVONDALE BETHUNE *BEULAH BLENDE BOONE BRIGHTON BRISTOL BROADMOOR BURLINGTON CAMPO CHERAW CLIMAX COLORADO SPRINGS CRIPPLE CREEK	2,359 300 71 275 400 250 4,336 200 1,585 2,247 266 174 860 45,472 853 379 258	1.2 0.8 0.7 0.6 2.0 0.9 1.3 1.4 2.4 2.0 1.1 1.6 3.5	0.7	2.7 2.8 2.0 1.6
ARVADA AVONDALE BETHUNE *BEULAH BLENDE BOONE BRIGHTON BRISTOL BROADMOOR BURLINGTON CAMPO CHERAW CLIMAX COLORADO SPRINGS CRIPPLE CREEK CROWLEY	2,359 300 71 275 400 250 4,336 200 1,585 2,247 266 174 860 45,472 853 379	1.2 0.8 0.7 0.6 2.0 0.9 1.3 1.4 2.4 2.0 1.1 1.6 3.5	0.7	2.7 2.8 2.0 1.6
ARVADA AVONDALE BETHUNE *BEULAH BLENDE BOONE BRIGHTON BRISTOL BROADMOOR BURLINGTON CAMPO CHERAW CLIMAX COLORADO SPRINGS CRIPPLE CREEK CROWLEY DACONA EADS	2,359 300 71 275 400 250 4,336 200 1,585 2,247 266 174 860 45,472 853 379 258	1.2 0.8 0.7 0.6 2.0 0.9 1.3 1.4 2.4 2.0 1.1 1.6 3.5	2.4	2.7 2.8 2.0 1.6
ARVADA AVONDALE BETHUNE *BEULAH BLENDE BOONE BRIGHTON BRISTOL BROADMOOR BURLINGTON CAMPO CHERAW CLIMAX COLORADO SPRINGS CRIPPLE CREEK CROWLEY DACONA EADS	2,359 300 71 275 400 250 4,336 200 1,585 2,247 266 174 860 45,472 853 379 258 1,015	1.2 0.8 0.7 0.6 2.0 0.9 1.3 1.4 2.4 2.0 1.1 1.6 3.5 2.6 3.6 2.4 1.5 2.0	2.4	2.7 2.8 2.0 1.6
ARVADA AVONDALE BETHUNE *BEULAH BLENDE BOONE BRIGHTON BRISTOL BROADMOOR BURLINGTON CAMPO CHERAW CLIMAX COLORADO SPRINGS CRIPPLE CREEK CROWLEY DACONA EADS EAST LAKE	2,359 300 71 275 400 250 4,336 200 1,585 2,247 266 174 860 45,472 853 379 258 1,015	1.2 0.8 0.7 0.6 2.0 0.9 1.3 1.4 2.4 2.0 1.1 1.6 3.5 2.6 3.6 2.4 1.5 2.0	2.4	2.7 2.8 2.0 1.6
ARVADA AVONDALE BETHUNE *BEULAH BLENDE BOONE BRIGHTON BRISTOL BROADMOOR BURLINGTON CAMPO CHERAW CLIMAX COLORADO SPRINGS CRIPPLE CREEK CROWLEY DACONA EADS EAST LAKE ECKLEY	2,359 300 71 275 400 250 4,336 200 1,585 2,247 266 174 860 45,472 853 379 258 1,015	1.2 0.8 0.7 0.6 2.0 0.9 1.3 1.4 2.4 2.0 1.1 1.6 3.5 2.6 3.6 2.4 1.5 2.0	2.4	2.7 2.8 2.0 1.6
ARVADA AVONDALE BETHUNE *BEULAH BLENDE BOONE BRIGHTON BRISTOL BROADMOOR BURLINGTON CAMPO CHERAW CLIMAX COLORADO SPRINGS CRIPPLE CREEK CROWLEY DACONA EADS EAST LAKE ECKLEY *ENGLEWOOD	2,359 300 71 275 400 250 4,336 200 1,585 2,247 266 174 860 45,472 853 379 258 1,015	1.2 0.8 0.7 0.6 2.0 0.9 1.3 1.4 2.4 2.0 1.1 1.6 3.5 2.6 3.6 2.4 1.5 2.0 0.8	2.4	2.7 2.8 2.0 1.6
ARVADA AVONDALE BETHUNE *BEULAH BLENDE BOONE BRIGHTON BRISTOL BROADMOOR BURLINGTON CAMPO CHERAW CLIMAX COLORADO SPRINGS CRIPPLE CREEK CROWLEY DACONA EADS EAST LAKE ECKLEY	2,359 300 71 275 400 250 4,336 200 1,585 2,247 266 174 860 45,472 853 379 258 1,015	1.2 0.8 0.7 0.6 2.0 0.9 1.3 1.4 2.4 2.0 1.1 1.6 3.5 2.6 3.6 2.4 1.5 2.0	2.4	2.7 2.8 2.0 1.6
ARVADA AVONDALE BETHUNE *BEULAH BLENDE BOONE BRIGHTON BRISTOL BROADMOOR BURLINGTON CAMPO CHERAW CLIMAX COLORADO SPRINGS CRIPPLE CREEK CROWLEY DACONA EADS EAST LAKE ECKLEY *ENGLEWOOD FIRESTONE	2,359 300 71 275 400 250 4,336 200 1,585 2,247 266 174 860 45,472 853 379 258 1,015	1.2 0.8 0.7 0.6 2.0 0.9 1.3 1.4 2.4 2.0 1.1 1.6 3.5 2.6 3.6 2.4 1.5 2.0 0.8	2.4	2.7 2.8 2.0 1.6
ARVADA AVONDALE BETHUNE *BEULAH BLENDE BOONE BRIGHTON BRISTOL BROADMOOR BURLINGTON CAMPO CHERAW CLIMAX COLORADO SPRINGS CRIPPLE CREEK CROWLEY DACONA EADS EAST LAKE ECKLEY *ENGLEWOOD FIRESTONE FLAGLER	2,359 300 71 275 400 250 4,336 200 1,585 2,247 266 174 860 45,472 853 379 258 1,015	1.2 0.8 0.7 0.6 2.0 0.9 1.3 1.4 2.4 2.0 1.1 1.6 3.5 2.6 3.6 2.4 1.5 2.0 1.0 0.8 1.2	2.4	2.7 2.8 2.0 1.6
ARVADA AVONDALE BETHUNE *BEULAH BLENDE BOONE BRIGHTON BRISTOL BROADMOOR BURLINGTON CAMPO CHERAW CLIMAX COLORADO SPRINGS CRIPPLE CREEK CROWLEY DACONA EADS EAST LAKE ECKLEY *ENGLEWOOD FIRESTONE	2,359 300 71 275 400 250 4,336 200 1,585 2,247 266 174 860 45,472 853 379 258 1,015	1.2 0.8 0.7 0.6 2.0 0.9 1.3 1.4 2.4 2.0 1.1 1.6 3.5 2.6 3.6 2.4 1.5 2.0 1.0 0.8 1.2	2.4	2.7 2.8 2.0 1.6

COLORADO -CONTINUED

FORT LUPTON			1,907	1.5	
FORT MORGAN			5,315	0.9	
FOWLER FREDERICK			1,025	1.2	
GRANADA HARTMAN			551 181	1.2	
HILLSIDE			8	4.4	2.8
HOLLY			1,236	2.0	2.0
HOLYOKE			1,558	0.7	
HUGO			943	0.9	
KEENESBURG			432	1.5	
KERSEY			304	1.5	
KIT CARSON			379	2.2	
LA JUNTA			7,712	0.8	
LA SALLE			797	1.3	
LAFAYETTE			2,090	1.1	
LAMAR			6,829	0.9	
LAS ANIMAS			3,223	1.8	
LIMON			1,471	0.8	
LITTLETON			3,378	1.0	
MANITOU			2,580	1.7	2.8
*MANZANOLA			543	1.2	1.6
MERINO			209	0.8	
MILLIKEN			510	1.0	0.4
NORTH AVONDALE			102	0.8	
NORTH FEDERAL	HEIGH	HTS	173	0.9	
*OLNEY SPRINGS	HEIGH	HTS	173 279	0.9	4.0
*OLNEY SPRINGS ORDWAY	HEIGH	HTS	173 279 1,290	0.9 3.5 0.7	4.0
*OLNEY SPRINGS	HEIGH	HTS	173 279	0.9	4.0
*OLNEY SPRINGS ORDWAY	HEIGH	ITS	173 279 1,290	0.9 3.5 0.7	4.0
*OLNEY SPRINGS ORDWAY OTIS OVID PEETZ	HEIGH	HTS	173 279 1,290 432 664 207	0.9 3.5 0.7 0.8 0.7	4.0
*OLNEY SPRINGS ORDWAY OTIS OVID PEETZ PLATTEVILLE	HEIGH	HTS	173 279 1,290 432 664 207 570	0.9 3.5 0.7 0.8 0.7 0.7	4.0
*OLNEY SPRINGS ORDWAY OTIS OVID PEETZ PLATTEVILLE PLEASANT VIEW	HEIGH	HTS	173 279 1,290 432 664 207 570 200	0.9 3.5 0.7 0.8 0.7 0.7 1.2 2.0	4.0
*OLNEY SPRINGS ORDWAY OTIS OVID PEETZ PLATTEVILLE	HEIGH	HTS	173 279 1,290 432 664 207 570	0.9 3.5 0.7 0.8 0.7 0.7	4.0
*OLNEY SPRINGS ORDWAY OTIS OVID PEETZ PLATTEVILLE PLEASANT VIEW PRITCHETT PUEBLO	HEIGH	HTS	173 279 1,290 432 664 207 570 200 286	0.9 3.5 0.7 0.8 0.7 0.7 1.2 2.0 1.4	4.0
*OLNEY SPRINGS ORDWAY OTIS OVID PEETZ PLATTEVILLE PLEASANT VIEW PRITCHETT PUEBLO ROCKY FORD	HEIGH	HTS	173 279 1,290 432 664 207 570 200 286 63,685 4,087	0.9 3.5 0.7 0.8 0.7 1.2 2.0 1.4 0.8 1.0	4.0
*OLNEY SPRINGS ORDWAY OTIS OVID PEETZ PLATTEVILLE PLEASANT VIEW PRITCHETT PUEBLO ROCKY FORD ROSWELL	HEIGH	HTS	173 279 1,290 432 664 207 570 200 286 63,685 4,087 1,029	0.9 3.5 0.7 0.8 0.7 1.2 2.0 1.4 0.8 1.0 1.8	4.0
*OLNEY SPRINGS ORDWAY OTIS OVID PEETZ PLATTEVILLE PLEASANT VIEW PRITCHETT PUEBLO ROCKY FORD	HEIGH	HTS	173 279 1,290 432 664 207 570 200 286 63,685 4,087	0.9 3.5 0.7 0.8 0.7 1.2 2.0 1.4 0.8 1.0	4.0
*OLNEY SPRINGS ORDWAY OTIS OVID PEETZ PLATTEVILLE PLEASANT VIEW PRITCHETT PUEBLO ROCKY FORD ROSWELL SALIDA SPRINGFIELD	HEIGH	HTS	173 279 1,290 432 664 207 570 200 286 63,685 4,087 1,029 4,553 2,041	0.9 3.5 0.7 0.8 0.7 1.2 2.0 1.4 0.8 1.0 1.8	4.0
*OLNEY SPRINGS ORDWAY OTIS OVID PEETZ PLATTEVILLE PLEASANT VIEW PRITCHETT PUEBLO ROCKY FORD ROSWELL SALIDA SPRINGFIELD STRATTON	HEIGH	HTS	173 279 1,290 432 664 207 570 200 286 63,685 4,087 1,029 4,553 2,041	0.9 3.5 0.7 0.8 0.7 0.7 1.2 2.0 1.4 0.8 1.0 1.4	4.0
*OLNEY SPRINGS ORDWAY OTIS OVID PEETZ PLATTEVILLE PLEASANT VIEW PRITCHETT PUEBLO ROCKY FORD ROSWELL SALIDA SPRINGFIELD STRATTON SUGAR CITY	HEIGH	HTS	173 279 1,290 432 664 207 570 200 286 63,685 4,087 1,029 4,553 2,041 720 527	0.9 3.5 0.7 0.8 0.7 0.7 1.2 2.0 1.4 0.8 1.0 1.4	
*OLNEY SPRINGS ORDWAY OTIS OVID PEETZ PLATTEVILLE PLEASANT VIEW PRITCHETT PUEBLO ROCKY FORD ROSWELL SALIDA SPRINGFIELD STRATTON SUGAR CITY *SWINK	HEIGH	HTS	173 279 1,290 432 664 207 570 200 286 63,685 4,087 1,029 4,553 2,041	0.9 3.5 0.7 0.8 0.7 1.2 2.0 1.4 0.8 1.0 1.4 0.8 1.6 1.6	2.4
*OLNEY SPRINGS ORDWAY OTIS OVID PEETZ PLATTEVILLE PLEASANT VIEW PRITCHETT PUEBLO ROCKY FORD ROSWELL SALIDA SPRINGFIELD STRATTON SUGAR CITY	HEIGH	HTS	173 279 1,290 432 664 207 570 200 286 63,685 4,087 1,029 4,553 2,041 720 527	0.9 3.5 0.7 0.8 0.7 0.7 1.2 2.0 1.4 0.8 1.0 1.4	
*OLNEY SPRINGS ORDWAY OTIS OVID PEETZ PLATTEVILLE PLEASANT VIEW PRITCHETT PUEBLO ROCKY FORD ROSWELL SALIDA SPRINGFIELD STRATTON SUGAR CITY *SWINK THORNTON TWO BUTTES	HEIGH	HTS	173 279 1,290 432 664 207 570 200 286 63,685 4,087 1,029 4,553 2,041 720 527 336	0.9 3.5 0.7 0.8 0.7 1.2 2.0 1.4 0.8 1.0 1.4 0.8 1.0	
*OLNEY SPRINGS ORDWAY OTIS OVID PEETZ PLATTEVILLE PLEASANT VIEW PRITCHETT PUEBLO ROCKY FORD ROSWELL SALIDA SPRINGFIELD STRATTON SUGAR CITY *SWINK THORNTON TWO BUTTES UTAH JUNCTION	HEIGH	HTS	173 279 1,290 432 664 207 570 200 286 63,685 4,087 1,029 4,553 2,041 720 527 336 121	0.9 3.5 0.7 0.8 0.7 1.2 2.0 1.4 0.8 1.0 1.4 0.8 1.0	
*OLNEY SPRINGS ORDWAY OTIS OVID PEETZ PLATTEVILLE PLEASANT VIEW PRITCHETT PUEBLO ROCKY FORD ROSWELL SALIDA SPRINGFIELD STRATTON SUGAR CITY *SWINK THORNTON TWO BUTTES UTAH JUNCTION WALSH	HEIGH	HTS	173 279 1,290 432 664 207 570 200 286 63,685 4,087 1,029 4,553 2,041 720 527 336 121 1,686 897	0.9 3.5 0.7 0.8 0.7 1.2 2.0 1.4 0.8 1.0 1.8 1.0 1.4	
*OLNEY SPRINGS ORDWAY OTIS OVID PEETZ PLATTEVILLE PLEASANT VIEW PRITCHETT PUEBLO ROCKY FORD ROSWELL SALIDA SPRINGFIELD STRATTON SUGAR CITY *SWINK THORNTON TWO BUTTES UTAH JUNCTION WALSH WESTMINSTER	HEIGH	HTS	173 279 1,290 432 664 207 570 200 286 63,685 4,087 1,029 4,553 2,041 720 527 336 121 1,686 897 1,686	0.9 3.5 0.7 0.8 0.7 0.7 1.2 2.0 1.4 0.8 1.0 1.4 0.8 1.6 1.6 1.6 1.4 0.9 1.9 1.4	
*OLNEY SPRINGS ORDWAY OTIS OVID PEETZ PLATTEVILLE PLEASANT VIEW PRITCHETT PUEBLO ROCKY FORD ROSWELL SALIDA SPRINGFIELD STRATTON SUGAR CITY *SWINK THORNTON TWO BUTTES UTAH JUNCTION WALSH	HEIGH	HTS	173 279 1,290 432 664 207 570 200 286 63,685 4,087 1,029 4,553 2,041 720 527 336 121 1,686 897	0.9 3.5 0.7 0.8 0.7 1.2 2.0 1.4 0.8 1.0 1.8 1.0 1.4	
*OLNEY SPRINGS ORDWAY OTIS OVID PEETZ PLATTEVILLE PLEASANT VIEW PRITCHETT PUEBLO ROCKY FORD ROSWELL SALIDA SPRINGFIELD STRATTON SUGAR CITY *SWINK THORNTON TWO BUTTES UTAH JUNCTION WALSH WESTMINSTER WILEY	HEIGH	HTS	173 279 1,290 432 664 207 570 200 286 63,685 4,087 1,029 4,553 2,041 720 527 336 121 1,686 897 1,686 417	0.9 3.5 0.7 0.8 0.7 1.2 2.0 1.4 0.8 1.0 1.4 0.8 1.6 1.6 1.4 0.9 1.9 1.9	

CONNECTICUT	947				
LAKEVIEW TER SO COVENTRY	350	0.8	1.2	1.5	1.7 1.8
LAKEWOOD HGTS SO COVENTRY	100	0.8			
ROBERTSON SCHOOL COVENTRY	497	0.7			
FLORIDA	255,843				
ANNA MARIA	345	1.5			
APALACHICOLA	3,222	1.0	0.8		
ARCADIA BLOUNTSTOWN	4,764	1.0	2.5		
CAPE CANAVERAL	25	0.7			
CALE CHILATERIA					
ESTERO ISLAND	250	1.1			
EVERGLADES	625	1.6	1.2		
FELLSMERE	649	0.9			
FERNANDINA	4,420	0.7			
FORT MYERS BEACH		0.9	1.6		
FORT WALTON	2,463	1.5			
HASTINGS	577	0.7			
JACKSONVILLE	204,517	0.7			
LA BELLE	945	2.5			
LONG BEACH	25	1.0			
MAYDORT	1.200	0.7			
MAYPORT MIRAMAR HOMES FORT WALTON	1,300	0.7			
PALM VALLEY		0.8			
PALM VALLEY GARDENS		0.8			
PALMETTO	4,103	1.3	1.4		
PANAMA CITY BEACH HOMES INC		1.0			
PONTE VEDRA BEACH	1,000	0.7			
SARASOTA	18,896	1.1	2.5		
SIESTA KEY	200	2.3	-		
ST AUGUSTINE ST JOHN PRISON		0.9			
TRENTON	904	1.2	1.1		
WAUCHULA	2,872	0.6	0.8	0.7	
WEWAHITCHKA	1,289	0.7			
ZOLFO SPRINGS	334	1.4			
The second secon					
GEORGIA	16,535				
ALAPAHA	505	0.7			
FORT GAINES	1,339	0.8			
FRANKLIN	425	0.7			
KINGSLAND	1,169	0.7			
MOULTRIE CITY	11,639	0.8			
MOULTRIE RIVERSIDE CTTN MILLS	395	0.9			
ST SIMONS	706	0.7			
SUWANEE	357	0.7			

IDAHO		107,933		
ABERDEEN BOISE BRUNEAU BUHL CALDWELL		1,486 35,293 100 2,870 10,487	0.7 0.2 28.0 1.6 0.3	6.0
DRUMMOND EMMETT FILER GRANGEVILLE KING HILL		59 3,067 1,425 2,544 262	0.9 0.6 1.2 0.0 15.0	1.3
KUNA MACKS INN MARSING NAMPA NEW MEADOWS		534 500 643 16•185 612	1.4 0.7 1.9 1.5 1.0	
NEWDALE PARMA POCATELLO ROBERTS ST ANTHONY		312 1,369 26,131 341 2,695	5.0 0.7 0.0 0.7 1.3	1.7
TETON WILDER		463 555	0.8	
ILLINOIS		452,137		
ABINGDON ALEDO ALEXIS ALPHA ALTONA		3,300 2,919 821 630 462	1.4 1.2 1.2 1.4 2.9	
ANTIOCH ARLINGTON HEIGHTS ARROWSMITH ATKINSON AURORA		1,307 8,768 316 825 50,576	1.0 1.1 0.9 0.7 1.2	
BATAVIA BEECHER BELLWOOD BENSENVILLE BIGGSVILLE		5,838 956 8,746 3,754 379	1.1 0.8 2.1 1.0 2.5	
BRADFORD BRAIDWOOD BRIMFIELD BUDA BUREAU JUNCTION		952 1,485 648 761 480	1.7 1.4 2.8 1.2 5.5	
BUSHNELL CABERY CAMBRIDGE CARBON CLIFF CARPENTERSVILLE		3,317 290 1,489 676 1,523	2.6 1.8 1.1 1.1	

ILLINOIS-CONTINUED

CARY CATLIN CEDAR POINT CHEBANSE CHENOA		943 953 296 739 1,452	1.0 0.7 1.2 0.7 0.7
COAL CITY CRYSTAL LAKE CUBA CULLOM DANFORTH		2,220 4,832 1,482 492 385	0.7 0.7 3.5 0.8 0.9
DEPUE DESPLANES DONOVAN EAST GALESBURG EAST MOLINE		2,163 14,994 327 651 13,913	0 · 8 1 · 2 0 · 7 2 · 6 1 · 0
EILEEN ELLIOTT ELMHURST ELMWOOD ELWOOD		332 337 21,273 1,613 420	0.7 0.7 1.2 2.9 1.1
ENFIELD FARMINGTON GALESBURG GALVA GARDNER		906 2,651 31,425 2,886 981	3.0 2.3 2.6 2.6 1.4
GENEVA GLASFORD GRAND RIDGE GRANVILLE GRAYSLAKE		5:139 922 530 978 1:970	1.0 3.4 1.0 1.4 1.0
HANNA CITY HENNEPIN HERSCHER HOMEWOOD ILLINOIS STATE		671 312 515 5,887 2,000	
IPAVA ITASCA JOL IET JOY KEMPTON		667 1,274 51,601 505 255	1.1
KEWANEE KINSMAN KIRKWOOD KNOXVILLE LAKE BLUFF		16,821 147 747 2,209 2,000	1.0 0.7 1.4 1.2 1.0
LAKE VILLA LAKE ZURICH LATHAM LEE LEMONT		824 850 387 251 2,757	0.8
LIBERTYVILLE		5,425	0.9

ILLINOIS - CONTINUED

LOCKPORT		4,955	1.3
LOMBARD		9,817	0.7
LOSTANT		432	1.0
LYONS		6,103	1.0
MARK		449	1.4
MCLEAN		669	0.7
MELVIN		535	0.7
MILAN		1,737	1.7
MINONK		1,955	2.2
MINOOKA		369	0.9
MONMOUTH		10,193	1.6
MONTGOMERY		773	1.4
MOUND CITY		2,167	1.1
MUNDELEIN		3,189	0.7
NAPLATE		783	0.7
NEW BADEN		1,428	1.5
NIANTIC		625	0.7
NORTH AURORA		921	1.1
ODELL		908	200
OGLESBY		3,922	0.8
OLYMPIA FIELDS		160	0.7
ONEIDA		544	1.8
OPHEIM		100	0.8
OREGON		3,205	1.2
		2,202	
OSWEGO		1,220	1.2
OTTAWA		16,957	0.7
PALATINE		4,079	1.0
PERU		8,653	0.8
PRINCEVILLE		1,113	2.4
0.111.011			
RANSOM REYNOLDS		411	0.9
ROCKDALE		1,393	1.2
ROUND LAKE PARK		1,836	1.0
ROUND LAKE BEACH		1,892	1.0
ROOMD EARL DEACH		1,0,2	1.00
RUTLAND		486	0.9
SAUNEMIN		341	1.6
SEATON		285	1.0
SHELDON		1,114	0.7
SILVIS		3,055	0.8
			120 3
SMITHTON		515	1.2
SOUTH WILMINGTON		662	2.0
ST CHARLES		6,709	1.0
STANDARD TABLE GROVE		290	1.5
TABLE GROVE		481	4.0
TOLUCA		1,419	1.6
TONICA		585	0.7
TOULON		1,173	1.8
TRENTON		1,432	1.0
VARNA		400	1.2
VICTORIA		469	1.6

ILLINOIS - CONTINUED

VIOLA		826	2.2
WENONA		1,005	0.8
WEST CHICAGO WESTFIELD		3,973	0.8
#ESTI ILLD		001	1.00
WILLIAMSFIELD		543	0.7
WILMINGTON		3,354	1.1
WINTHROP HARBOR		1,765	0.9
WOODHULL		718	2.2
WYOMING		1,496	1.8
ZION		8,950	1.0
		1	
*******		100 054	
INDIANA		190,256	
ADVANCE		413	1.3
ALBION		1,341	0.9
AMBIA		356	0.7
AUBURN		5,879	0.9
AVILLA		669	1.6
BERNE		2,277	1.6
BLACK OAK		300	1.2
BLUFFTON		6,076	1.4
BROWNSBURG		1,578	0.9
BUNKER HILL		659	1.1
BUTLER		1,914	0.8
CHALMERS		508	0.9
CHURUBUSCO		1,232	0.9
COLUMBIA CITY		4,745	0.9
DALE		850	1.1
DANA		854	0.8
DANVILLE		2,802	3.5
DECATUR		7,271	1.3
DUNKIRK		3,048	1.0
ELLETTSVILLE		855	0.9
ELWOOD		11,362	0.8
ENGLISH		839	3.5
FAIRMOUNT		2,646	0.8
FARMLAND		943	1.0
FLORA		1,657	0.7
FRANCISCO		606	0.7
FRANKFORT		12,028	1.0
FRANKLIN		7,316	0.9
GARRETT		4,291	0.7
GENEVA		999	1.4
GOODLAND		1,218	1.6
GREENFIELD		6,159	1.1
GREENWOOD		3,066	1.0
HARTFORD CITY		7,253	0.8
HUNTINGTON		15,079	0.8
JAMESTOWN		718	1.1

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INDIANA - CONTINUED

KIRKLIN LADOGA LAFONTAINE LAWRENCE		734 912 627 1,951	1.0 0.8 1.4 0.9
LEBANON LEWISVILLE LINDEN LOWELL LYNN		7,631 591 590 1,621 1,149	1.0 1.0 0.7 3.5 1.2
MARENGO MARKLE MECCA MEDARYVILLE MILLTOWN		801 733 1,000 833 760	2.6 0.7 0.8 1.6 1.6
MONROE MONROEVILLE MORRISTOWN NEW HAVEN NEW RICHMOND		428 1,150 679 2,336 391	1.8 1.0 0.9 2.3 1.0
NORTH JUDSON ORESTES ORLEANS OSSIAN PENNVILLE		1,705 482 1,531 761 626	0.9 0.7 2.5 0.9 1.1
PIERCETON PITTSBORO PLAINFIELD PORTLAND POSEYVILLE		973 599 2,585 7,064 1,005	0.8 0.9 0.8 0.7 0.8
REDKEY REMINGTON REYNOLDS RIDGEVILLE RILEY BEACH		1,639 1,053 499 950 60	1.4 0.9 0.8 0.7 1.2
ROANOKE ROYAL CENTER SAINT JOE SCHNEIDER SELLERSBURG		905 876 479 356 1,664	1.0 0.7 1.0 1.1 0.7
SHERIDAN SHIRLEY SILVER LAKE SWAYZEE TIPTON		1,965 1,087 472 690 5,633	4.5 1.0 1.0 0.8 0.8
UPLAND VAN BUREN VERNON ACRES WALTON WATERLOO		1,565 815 500 837 1,414	1.1 0.7 0.8 1.1 0.7
WAYNEDALE		2,500	1.1

INDIANA -CONTINUED

WEST LEBANON WHEATLAND WHITELAND WINGATE		642 735 465 400	0.8 1.1 1.8 0.7			
WINGATE		400	0.1			
IOWA		406,922				
ACKLEY ADAIR AGENCY ALTA		1,608 827 524 1,348	1.8 0.5 0.3 0.8	2.5	2.8	3.2
ALTOONA		763	1.6	1.9	2.0	
AMANA ANKNEY ANTHON ARCADIA		1,229 770 425	1.0 0.8 1.0 0.2	0.3	0.8	1.5
ATLANTIC		6,480	0.2	0.3	0.7	
BADGER BANCROFT BAXTER BAYARD BEDFORD		301 901 618 634 2,000	0.3 0.7 2.0 0.7 0.7	0.4	1.6	
BLAIRSBURG BLAIRSTOWN BLANCHARD BLOCKTON BONAPART		257 523 214 407 642	1.0 0.0 0.9 0.6 0.7	1.3	1.5	1.8
BONDURANT BOXHOLM BOYDEN BRIDGEWATER BRIGHTON		328 304 541 296 705	3.0 0.4 1.0 1.0	2.4		
BURT BUSSEY CALLENDER CALUMET CARISLE		572 633 387 250 903	0.7 1.4 0.9 0.7 0.5	1.0		
CARSON CHARLES CITY CHEROKEE CHESTER CLEGHORN		596 10:309 7:705 226 246	1.0 0.7 0.7 0.8 1.0	0.9	1.0	
CLUTIER COLFAX COLLINS COLO COULTER		302 2,279 432 538 271	1.0 2.8 2.0 1.0 2.4			
DAKOTA CITY DANVILLE		637 450	0.8			

IOWA -CONTINUED

DAVIS CITY		432	2.0	2.4		
DAYTON		793		204		
			2.8			
DEEP RIVER		379	0.8			
				12/12/		
DEWITT		2,644	0.9	1.1	1.6	
DONNELLSON		589	1.6			
DOWS		948	0.5	0.8	1.0	
DUMCOMBE		378	1.2			
DUMONT		718	0.8			
DUNKERTON		409	0.8			
DURANT		1,075	1.1			
DYSART				1 =	2.0	21
		1,089	1.0	1.5	2.0	2.4
EARLHAM		771	1.0			
ELBERON		225	1.0			
		1000	212			
ELDORA		3,107	0.5	0.7		
ELDRIDGE		376	0.8			
ELK HORN		566	1.5			
ELLSWORTH		439	0.4	0.8	1.2	2.0
EXIRA		1,129	1.1			77700
LAINA		.,				
FAIRBANK		653	0.7			
FARNHAMVILLE		399	0.5	1.6		
FORT DODGE		25,115	0.6	1.2		
FREDERICKSBURG		701	1.6			
GARNER		1,696	0.7			
GARRISON		457	1.2			
GARWIN		518	0.9			
GILMAN		508	0.3	0.8		
GLADBROOK		862	0.3	2.2	2.8	
GOWRIE		1,052	1.0	2.0	2.4	
GOWKIE		1,052	1.00	2.0	204	
GRAND JUNCTION		1,036	1.0			
GRANVILLE		350	0.8			
GRINNELL		6,828	1.0	2.0	2.1	
GRUNDY CENTER		2,135	2.0			
HAMPTON		4,432	1.6	1.8		
HARCOURT		303	2.0			
HEDRICK		733	0.4	1.2		
HOLLAND		221	1.4	-		
HOLMSTEAD		150	0.7			
HOLSTEIN		1,336	1.0			
HOLDICIN		1,,,,,	1.00			
HUBBARD		836	1.1			
HUDSON		613	1.2			
HUXLEY		422	1.0			
INWOOD		644	1.0			
IRETON		573	0.6	0.7		
JAMICA		303	3.2			
KAMRAR		261	0.9			
KEYSTONE		438	1.8	1		
KLEMME		555	1.0			
LA PORTE CITY		1,770	1.1			
LA PORTE CITT		1,770	101			
LAVE BARK		024	0.0			
LAKE PARK		924	0.9	1 0		
LAMONI		2,196	0.3	1.0		

IOWA -CONTINUED

LANESBORO LARCHWOOD LARRABEE		280 415 158	1.0	•7	
LAUREL LAURENS LAWLER LEHIGH LEON		257 1,556 539 881 2,139	0.6 1	•0	
LINCOLN LINDEN LOHRVILLE LOWDEN LYTTON		194 290 698 642 373	6.0 0.2 1.0	•9	
MALLARD MANSON MARCUS MARSHALLTOWN MASON CITY		399 1,622 1,263 19,821 27,980	3.5 4 1.4 0.7 1	.0 .0 .0 1.2	3.4 3.5
MATLOCK MAURICE MAXWELL MAYNARD MCGREGOR		104 256 802 455 1:138	1.9 1.5 0.8	•8	
MELBOURNE MELCHER MONROE MONTEZUMA MORNING SUN		510 898 1,108 1,460 939	0 • 2 2 1 • 0 0 • 6 0	•0	
MOULTON MOUNT PLEASANT NEVADA NEW HAMPTON NEW LONDON		985 5,843 3,763 3,323 1,510	1 0 4 1 1 1 0 1 2 3 0 0 7	•6	
NEW SHARON NEWELL NORA SPRINGS NORTH ENGLISH NORWALK		1,089 884 1,257 853 435	0.7 0.9 1 0.8 1	•7	
OCHEYEDAN OELWEIN OGDEN OSSIAM OTTUMWA		700 7,858 1,486 804 33,631	0 · 2 · 1 2 · 0 1 · 1	• 0.	
PARKERSBURG PATON PELLA PLEASANTVILLE POMEROY		1,300 404 4,427 893 868	0.8 1 1.0 0.2 1	•2 •3 2•8 •6 0•7	
PRIMGHAR PROTIVIN		1,152		• 5	

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IOWA -CONTINUED

IOWA -CONTINUED	,						
RADCLIFFE REINBECK REMBRANDT		638 1,460 296	0.7	1.4			
ROCKWELL CITY ROCKWELL ROLAND RUTHVEN		2:333 753 687 868	0.4 2.0 1.5 0.8	2.0			
SAC CITY		3,170	0.3	0.5	0.7	1.5	
SALIX SCHLESWIG		337 751	0.5	0.6	2.0		
SERGEANT BLUFF		569	2.0	0.0	0.1		
SIBLEY		592 2,559	1.2	1.2	-		
SIOUX CITY SLATER		83,991 583	0.1	0.8	1.0	1.5 1.6	1.8
SOUTHERLAND		835	0.8				
STANHOPE		420	2.0				
STORY CITY		1,545	2.0				
STRATTFORD		673	1.6	2.6			
STUART		1,500	0.5	2.4			
SUMNER		1,911	0.8				
THORNTON		441	1.5				
TITONKA		589	0.9				
TRAER URBANA		1,627	0.7	8.0			
VAN HORNE		511	2.0				
WALKER		549	0.7				
WALNUT		888	3.2				
WASHINGTON WAVERLY		5,902 5,124	1.3	2.0			
WEBSTER CITY		7,611	1.0	1.4	2.8		
WELLSBURG		744	0.7	1.0			
WESLEY		509	0.9	1.5			
WEST BURLINGTON WEST LIBERTY		1,614	0.3	1.5			
WEST POINT		662	3.2				
WHAT CHEER		1,119	1.0				
WILLIAMS		519	1.0	1.2			
WILLIAMSBURG WILTON JUNCTION		1:183	0.6	0.9			
WINFIELD		888	1.4	1.6			
				1000			
KANSAS		113,352					
ARCADIA		572	0.7	0.8			
ARMA		1,334	1.3	1.9			
ATWOOD		1,613	1.3	1.5			
REATTIE		221	0-7	0-8			

321 0.7 0.8

KANSAS-CONTINUED

2100 5174		701				
BIRD CITY		784	1.6	1.7		
BREWSTER		467	1.7			
BURNS		294	0.4	2.2		
CHEROKEE		849	0.8	-		
COLBY		3,859	1.5	2000		
COLUMBUS		3,490	1.3	1.4		
COURTLAND		367	0.2	0.4	0.6 0.7	
DAMAR		305	0.7	-		
DEERFIELD		440	1.0		311 23848	
DIGHTON		1,246	3.0	3.2	3 • 4	
ELKHART		1,132	0.7			
ELLINWOOD		2,569	0.8			
				0 0		
FOWLER		778	0.7	8.0		
GARDEN CITY		10,905	0.7	0.8		
GIRARD		2,426	1.2	1.3		
GOODLAND		4,690	1.2	1.3	1.4 1.5 1.6	
CDATNETELD		371	1.1			
GRAINFIELD						
GREEN		219	0.2	0.5	1.3	
GRINNELL		364	1.1			
HERNDON		321	0.7	1.0		
HILLSBORO		2,150	0.5	0.6	0.7 0.9 1.1	1.2
IIIEEODORO		2,170	0.0	0.00	001 007 101	102
HOXIE		1,157	1.1			
HUTCHINSON		22.575	0.5	0.6	0.7 0.8	
110111111111111111111111111111111111111		33,575	000			
JOHNSON CITY		994	1.1			
JOHNSON CITY		994	1.1			
JOHNSON CITY KANORADO		994 285	1.1		AMATES UNDE	
JOHNSON CITY		994	1.1			
JOHNSON CITY KANORADO KISMET		994 285 180	1 • 1 1 • 3 0 • 7			
JOHNSON CITY KANORADO KISMET		994 285 180	1.1 1.3 0.7	3.4		
JOHNSON CITY KANORADO KISMET		994 285 180	1 • 1 1 • 3 0 • 7			
JOHNSON CITY KANORADO KISMET LA CROSSE LAKIN		994 285 180 1,769 1,618	1.1 1.3 0.7 0.9 0.8	3.4	3.5 3.8 1.2	1.4
JOHNSON CITY KANORADO KISMET LA CROSSE LAKIN LARNED		994 285 180 1,769 1,618 4,447	1.1 1.3 0.7 0.9 0.8 0.6	3.4 0.9 0.7	3.5 3.8	1.4
JOHNSON CITY KANORADO KISMET LA CROSSE LAKIN LARNED LEOTI		994 285 180 1,769 1,618 4,447 1,250	1.1 1.3 0.7 0.9 0.8 0.6 1.2	3.4	3.5 3.8 1.2	1.4
JOHNSON CITY KANORADO KISMET LA CROSSE LAKIN LARNED		994 285 180 1,769 1,618 4,447	1.1 1.3 0.7 0.9 0.8 0.6	3.4 0.9 0.7	3.5 3.8 1.2	1.4
JOHNSON CITY KANORADO KISMET LA CROSSE LAKIN LARNED LEOTI LIEBENTHAL		994 285 180 1,769 1,618 4,447 1,250 211	1.1 1.3 0.7 0.9 0.8 0.6 1.2 4.0	3.4 0.9 0.7	3.5 3.8 1.2	1.4
JOHNSON CITY KANORADO KISMET LA CROSSE LAKIN LARNED LEOTI		994 285 180 1,769 1,618 4,447 1,250	1.1 1.3 0.7 0.9 0.8 0.6 1.2	3.4 0.9 0.7	3.5 3.8 1.2	1.4
JOHNSON CITY KANORADO KISMET LA CROSSE LAKIN LARNED LEOTI LIEBENTHAL		994 285 180 1,769 1,618 4,447 1,250 211	1.1 1.3 0.7 0.9 0.8 0.6 1.2 4.0	3.4 0.9 0.7	3.5 3.8 1.2 0.8 0.9 1.0	1.4
JOHNSON CITY KANORADO KISMET LA CROSSE LAKIN LARNED LEOTI LIEBENTHAL MAHASKA MANTER		994 285 180 1,769 1,618 4,447 1,250 211 179 200	1.1 1.3 0.7 0.9 0.8 0.6 1.2 4.0	3.4 0.9 0.7 1.5	3.5 3.8 1.2 0.8 0.9 1.0	1.4
JOHNSON CITY KANORADO KISMET LA CROSSE LAKIN LARNED LEOTI LIEBENTHAL MAHASKA MANTER MCCRACKEN		994 285 180 1,769 1,618 4,447 1,250 211 179 200 553	1.1 1.3 0.7 0.9 0.8 0.6 1.2 4.0	3.4 0.9 0.7 1.5	3.5 3.8 1.2 0.8 0.9 1.0	1.4
JOHNSON CITY KANORADO KISMET LA CROSSE LAKIN LARNED LEOTI LIEBENTHAL MAHASKA MANTER MCCRACKEN MCCUNE		994 285 180 1,769 1,618 4,447 1,250 211 179 200 553 532	1.1 1.3 0.7 0.9 0.8 0.6 1.2 4.0	3.4 0.9 0.7 1.5	3.5 3.8 1.2 0.8 0.9 1.0	1.4
JOHNSON CITY KANORADO KISMET LA CROSSE LAKIN LARNED LEOTI LIEBENTHAL MAHASKA MANTER MCCRACKEN		994 285 180 1,769 1,618 4,447 1,250 211 179 200 553	1.1 1.3 0.7 0.9 0.8 0.6 1.2 4.0	3.4 0.9 0.7 1.5	3.5 3.8 1.2 0.8 0.9 1.0	1.4
JOHNSON CITY KANORADO KISMET LA CROSSE LAKIN LARNED LEOTI LIEBENTHAL MAHASKA MANTER MCCRACKEN MCCUNE MCDONALD		994 285 180 1,769 1,618 4,447 1,250 211 179 200 553 532 426	1.1 1.3 0.7 0.9 0.8 0.6 1.2 4.0 1.1 1.0 0.3 1.1	3.4 0.9 0.7 1.5	3.5 3.8 1.2 0.8 0.9 1.0	1.4
JOHNSON CITY KANORADO KISMET LA CROSSE LAKIN LARNED LEOTI LIEBENTHAL MAHASKA MANTER MCCRACKEN MCCUNE		994 285 180 1,769 1,618 4,447 1,250 211 179 200 553 532	1.1 1.3 0.7 0.9 0.8 0.6 1.2 4.0	3.4 0.9 0.7 1.5	3.5 3.8 1.2 0.8 0.9 1.0	1.4
JOHNSON CITY KANORADO KISMET LA CROSSE LAKIN LARNED LEOTI LIEBENTHAL MAHASKA MANTER MCCRACKEN MCCUNE MCDONALD MEADE		994 285 180 1,769 1,618 4,447 1,250 211 179 200 553 532 426	1.1 1.3 0.7 0.9 0.8 0.6 1.2 4.0 1.1 1.0 0.3 1.1	3.4 0.9 0.7 1.5	3.5 3.8 1.2 0.8 0.9 1.0 0.7 3.0 1.9 2.2	1.4
JOHNSON CITY KANORADO KISMET LA CROSSE LAKIN LARNED LEOTI LIEBENTHAL MAHASKA MANTER MCCRACKEN MCCUNE MCDONALD MEADE MINNEOLA		994 285 180 1,769 1,618 4,447 1,250 211 179 200 553 532 426 1,763 660	1.1 1.3 0.7 0.9 0.8 0.6 1.2 4.0 1.1 1.0 0.3 1.1 1.5	3.4 0.9 0.7 1.5	3.5 3.8 1.2 0.8 0.9 1.0	1.4
JOHNSON CITY KANORADO KISMET LA CROSSE LAKIN LARNED LEOTI LIEBENTHAL MAHASKA MANTER MCCRACKEN MCCUNE MCDONALD MEADE MINNEOLA MORLAND		994 285 180 1,769 1,618 4,447 1,250 211 179 200 553 532 426 1,763 660 287	1.1 1.3 0.7 0.9 0.8 0.6 1.2 4.0 1.1 1.0 0.3 1.1 1.5	3.4 0.9 0.7 1.5	3.5 3.8 1.2 0.8 0.9 1.0	1.4
JOHNSON CITY KANORADO KISMET LA CROSSE LAKIN LARNED LEOTI LIEBENTHAL MAHASKA MANTER MCCRACKEN MCCUNE MCDONALD MEADE MINNEOLA MORLAND MORRILL		994 285 180 1,769 1,618 4,447 1,250 211 179 200 553 532 426 1,763 660 287 362	1.1 1.3 0.7 0.9 0.8 0.6 1.2 4.0 1.1 1.0 0.3 1.1 1.5	3.4 0.9 0.7 1.5	3.5 3.8 1.2 0.8 0.9 1.0	1.4
JOHNSON CITY KANORADO KISMET LA CROSSE LAKIN LARNED LEOTI LIEBENTHAL MAHASKA MANTER MCCRACKEN MCCUNE MCDONALD MEADE MINNEOLA MORLAND		994 285 180 1,769 1,618 4,447 1,250 211 179 200 553 532 426 1,763 660 287	1.1 1.3 0.7 0.9 0.8 0.6 1.2 4.0 1.1 1.0 0.3 1.1 1.5	3.4 0.9 0.7 1.5	3.5 3.8 1.2 0.8 0.9 1.0	1.4
JOHNSON CITY KANORADO KISMET LA CROSSE LAKIN LARNED LEOTI LIEBENTHAL MAHASKA MANTER MCCRACKEN MCCUNE MCDONALD MEADE MINNEOLA MORLAND MORRILL		994 285 180 1,769 1,618 4,447 1,250 211 179 200 553 532 426 1,763 660 287 362	1.1 1.3 0.7 0.9 0.8 0.6 1.2 4.0 1.1 1.0 0.3 1.1 1.5	3.4 0.9 0.7 1.5	3.5 3.8 1.2 0.8 0.9 1.0	1.4
JOHNSON CITY KANORADO KISMET LA CROSSE LAKIN LARNED LEOTI LIEBENTHAL MAHASKA MANTER MCCRACKEN MCCUNE MCDONALD MEADE MINNEOLA MORLAND MORRILL MOSCOW		994 285 180 1,769 1,618 4,447 1,250 211 179 200 553 532 426 1,763 660 287 362 222	1.1 1.3 0.7 0.9 0.8 0.6 1.2 4.0 1.1 1.0 0.3 1.1 1.5	3.4 0.9 0.7 1.5	3.5 3.8 1.2 0.8 0.9 1.0	1.4
JOHNSON CITY KANORADO KISMET LA CROSSE LAKIN LARNED LEOTI LIEBENTHAL MAHASKA MANTER MCCRACKEN MCCUNE MCDONALD MEADE MINNEOLA MORLAND MORRILL MOSCOW MULBERRY		994 285 180 1,769 1,618 4,447 1,250 211 179 200 553 532 426 1,763 660 287 362 222	1.1 1.3 0.7 0.9 0.8 0.6 1.2 4.0 1.1 1.0 0.3 1.1 1.5 0.6 0.6 0.7	3.4 0.9 0.7 1.5	3.5 3.8 1.2 0.8 0.9 1.0	1.4
JOHNSON CITY KANORADO KISMET LA CROSSE LAKIN LARNED LEOTI LIEBENTHAL MAHASKA MANTER MCCRACKEN MCCUNE MCDONALD MEADE MINNEOLA MORLAND MORRILL MOSCOW MULBERRY NARKA		994 285 180 1,769 1,618 4,447 1,250 211 179 200 553 532 426 1,763 660 287 362 222	1.1 1.3 0.7 0.9 0.8 0.6 1.2 4.0 1.1 1.0 0.3 1.1 1.5 0.6 0.6 0.7 0.7 1.3	3.4 0.9 0.7 1.5	3.5 3.8 1.2 0.8 0.9 1.0	1.4
JOHNSON CITY KANORADO KISMET LA CROSSE LAKIN LARNED LEOTI LIEBENTHAL MAHASKA MANTER MCCRACKEN MCCUNE MCDONALD MEADE MINNEOLA MORLAND MORRILL MOSCOW MULBERRY NARKA NICKERSON		994 285 180 1,769 1,618 4,447 1,250 211 179 200 553 532 426 1,763 660 287 362 222 779 220 1,013	1.1 1.3 0.7 0.9 0.8 0.6 1.2 4.0 1.1 1.0 0.3 1.1 1.5 0.6 0.6 0.7 0.7 1.3 0.7	3.4 0.9 0.7 1.5	3.5 3.8 1.2 0.8 0.9 1.0	1.4
JOHNSON CITY KANORADO KISMET LA CROSSE LAKIN LARNED LEOTI LIEBENTHAL MAHASKA MANTER MCCRACKEN MCCUNE MCDONALD MEADE MINNEOLA MORLAND MORRILL MOSCOW MULBERRY NARKA		994 285 180 1,769 1,618 4,447 1,250 211 179 200 553 532 426 1,763 660 287 362 222 779 220 1,013 125	1.1 1.3 0.7 0.9 0.8 0.6 1.2 4.0 1.1 1.0 0.3 1.1 1.5 0.6 0.6 0.7 0.7 1.3 0.7 1.3	3.4 0.9 0.7 1.5	3.5 3.8 1.2 0.8 0.9 1.0	1.4
JOHNSON CITY KANORADO KISMET LA CROSSE LAKIN LARNED LEOTI LIEBENTHAL MAHASKA MANTER MCCRACKEN MCCUNE MCDONALD MEADE MINNEOLA MORLAND MORRILL MOSCOW MULBERRY NARKA NICKERSON		994 285 180 1,769 1,618 4,447 1,250 211 179 200 553 532 426 1,763 660 287 362 222 779 220 1,013	1.1 1.3 0.7 0.9 0.8 0.6 1.2 4.0 1.1 1.0 0.3 1.1 1.5 0.6 0.6 0.7 0.7 1.3 0.7	3.4 0.9 0.7 1.5	3.5 3.8 1.2 0.8 0.9 1.0	1.4
JOHNSON CITY KANORADO KISMET LA CROSSE LAKIN LARNED LEOTI LIEBENTHAL MAHASKA MANTER MCCRACKEN MCCUNE MCDONALD MEADE MINNEOLA MORLAND MORRILL MOSCOW MULBERRY NARKA NICKERSON OLMITZ		994 285 180 1,769 1,618 4,447 1,250 211 179 200 553 532 426 1,763 660 287 362 222 779 220 1,013 125	1.1 1.3 0.7 0.9 0.8 0.6 1.2 4.0 1.1 1.0 0.3 1.1 1.5 0.6 0.6 0.7 0.7 1.3 0.7 1.3	3.4 0.9 0.7 1.5	3.5 3.8 1.2 0.8 0.9 1.0	1.4
JOHNSON CITY KANORADO KISMET LA CROSSE LAKIN LARNED LEOTI LIEBENTHAL MAHASKA MANTER MCCRACKEN MCCUNE MCDONALD MEADE MINNEOLA MORLAND MORRILL MOSCOW MULBERRY NARKA NICKERSON OLMITZ OVERBROOK		994 285 180 1,769 1,618 4,447 1,250 211 179 200 553 532 426 1,763 660 287 362 222 779 220 1,013 125 387	1.1 1.3 0.7 0.9 0.8 0.6 1.2 4.0 1.1 1.0 0.3 1.1 1.5 0.6 0.6 0.7 0.7 1.3 0.7 2.0 0.8	3.4 0.9 0.7 1.5 0.6 1.8 1.7 0.7	3.5 3.8 1.2 0.8 0.9 1.0	1.4
JOHNSON CITY KANORADO KISMET LA CROSSE LAKIN LARNED LEOTI LIEBENTHAL MAHASKA MANTER MCCRACKEN MCCUNE MCDONALD MEADE MINNEOLA MORLAND MORRILL MOSCOW MULBERRY NARKA NICKERSON OLMITZ OVERBROOK PARADISE	THE REAL PROPERTY OF THE PARTY	994 285 180 1,769 1,618 4,447 1,250 211 179 200 553 532 426 1,763 660 287 362 222 779 220 1,013 125 387	1.1 1.3 0.7 0.9 0.8 0.6 1.2 4.0 1.1 1.0 0.3 1.1 1.5 0.6 0.6 0.7 0.7 1.3 0.7 2.0 0.8	3.4 0.9 0.7 1.5	3.5 3.8 1.2 0.8 0.9 1.0	1.4
JOHNSON CITY KANORADO KISMET LA CROSSE LAKIN LARNED LEOTI LIEBENTHAL MAHASKA MANTER MCCRACKEN MCCUNE MCDONALD MEADE MINNEOLA MORLAND MORRILL MOSCOW MULBERRY NARKA NICKERSON OLMITZ OVERBROOK		994 285 180 1,769 1,618 4,447 1,250 211 179 200 553 532 426 1,763 660 287 362 222 779 220 1,013 125 387	1.1 1.3 0.7 0.9 0.8 0.6 1.2 4.0 1.1 1.0 0.3 1.1 1.5 0.6 0.6 0.7 0.7 1.3 0.7 2.0 0.8	3.4 0.9 0.7 1.5 0.6 1.8 1.7 0.7	3.5 3.8 1.2 0.8 0.9 1.0	1.4

KANSAS - CONTINUED

KANSAS -CONTINUED				
QUINTER	741	0.7	0.8	
REXFORD	304	1.4	1.8	
SATANTA	667	1.0	1.1	
SCAMMON	5/1	0 0	1 0	
SCAMMON	561	0.9	1.0	
SCOTT CITY	3,204	1.6	1.7	1.8
SELDEN	438	1.1	SE WORLS	
SHARON SPRINGS	994	1.1	1.2	
SPEARVILLE	610	0.8	0.9	1.0
				- 100
ST FRANCIS	1,892	1.4	1.5	1.6
STERLING	2,243	0.8	0.9	1.0 1.1 1.4
SUBLETTE	838	0.7	0.3	
SUMMERFIELD	305	1.3		
SUSANK	100	3.0		" THEFT
TRIBUNE	1,010	0.8	1.1	
ULYSSES	2,243	1.6	1.7	
WALLACE	111	1.1		
WEIR CITY	819	0.7		
WEST MINERAL	349	1.3	1.4	1.6
			,	
KENTUCKY	1,545			
ALCOHOLD THE GARLES				
HORSE CAVE	1,545	1.6		
HOROL CATE	1,545	1.00		
LOUISIANA	250,398			
LOGICIANA	2301370			
*ABBEVILLE	9,338	0.0	0.8	
*ALEXANDRIA	39,913	0.0	1.0	
*AMITE	2,304	0.0	2.0	
*BALDWIN	1,133	0.0	0.9	
*BATON ROUGE	125,629	0.3	1.2	
ADATON ROOGE	123,029	0.5	1.02	
*BELCHER	300	0.3	1.4	
*BELLE ALLIANCE SCHOOL	100	0.0	1.4	
	300		194	
*BELWOOD SCHOOL		1.4	2 2	
*BENTON	741	0.8	3.2	
*BORDELONVILLE SCHOOL	500	1.1		
*DIINV TE	4.111	2 0	0.0	
*BUNKIE	4,666	3.0	8.0	
*CHENEYVILLE	918	0.7	1.3	
*CONVERSE	311	1.4	and the same	
*COVINGTON	5,113	0.1	2.4	
*EOLA OIL CO	500	2.8		
	Marie Carlo			
*FARMERVILLE	2,173	0.3	1.6	
*HESSMER SCHOOL	300	3.5	Service .	
*KINDER	2,003	0.3	2.2	
*LAKE PROVIDENCE	4,123	0.7	0.9	
*LECOMPTE	1,443	0.7		
	a delica			
*LOGANSPORT	1,270	0.1	3.0	
*MANDEVILLE	1,368	0.2	1.4	
*MANY	1,681	0.2	3.5	

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LOUISIANA -CONTINUED

****** BALLOT					
*MER ROUGE			784	0.4	1.4
*NATCHITOCHES			9,914	0.0	0.8
*OLLA			1.115	0.1	1 2
*PERRYVILLE			1,115	1.4	1.2
*PLAIN DEALING				0.5	1 6
			1,321		1.6
*PLEASANT HILL			856	1.5	0 0
*RINGGOLD			1,007	0.1	0.8
*0005554			700	0 0	
*RODESSA			700	0.2	1.0
*ROSELAND			1,038	0.1	1.8
*SIMMESPORT			1,510	0.2	1.0
*SLIDELL			3,464	0.1	2.4
*ST JOSEPH			1,218	0.7	
*ST MARTINVILLE			4,614	0.2	1.1
*SULPHUR			5,996	0.2	1.1
*URANIA			1,004	1.6	-
*VIDALIA			1,641	0.0	1.4
*WINNFIELD			5,629	0.2	1.3
*ZWOLLE			1,555	0.2	0.8
MARYLAND			24,908		
ARMY CHEMICAL CEN	ITER			0.7	
CALVERT MANOR				0.8	
CAMBRIDGE			10,351	1.0	
*CRISFIELD			3,688	1.8	5.6
DENTON			1,805	1.2	
*EASTON			4,836	0.0	4.0
INDIAN HEAD MANOR	2			0.9	
INDIAN HEAD			1,104	0.8	
LA PLATA			708	1.1	
LORD				1.1	
NAVAL TORPEDO ST	PINEY	POINT		0.8	
OXFORD			757	1.7	
POTOMAC HEIGHTS			900	0.8	
SECRETARY			344	0.9	
VIENNA			414	0.8	
MICHIGAN			163,437		
BELLEVILLE			1,722	1.2	
BERKLEY			17,931	0.8	
BRIDGEPORT			350	2.0	
BRITTON			517		
BROWN CITY			878	1.4	
5.00.00				100000	
BURTON TOWNSHIP			13,171	1.0	
CAPAC			1,104	0.8	
CARLETON			1,039	1.0	
CARO			3.464	0.7	
1 A4 FE L 2			21704	0.01	

MICHIGAN -CONTINUED

CENTER LINE			7,659	1.8			
CLIO COLUMBIAVILLE DURAND ELIZABETH LAKE ELKTON	ESTATE		1,963 789 3,194 330 854	0.9 1.0 0.7 0.7			
EPWORTH HEIGHTS FORD RIVER TOWN FOWLER FRASER FREELAND			2,500 976 675 1,379 850	1.1 0.9 1.6 1.5 0.8		192	
GARDEN GLADWIN GRAND BLANC HUDSON HURON GARDENS			399 1,878 998 2,773 1,000	1.6 0.7 0.8 0.7 0.7			
MACATAWA PARK MARLETTE MEMPHIS MENDON CITY MOUNT PLEASANT			1,500 1,489 800 844 11,393	0.7 0.7 1.2 1.2 0.7			
OAKLAND COUNTY PALMER PORT AUSTIN RICHMOND ROGERS CITY	INFIRMARY	Y	150 850 724 2,025 3,873	1 • 1 0 • 7 1 • 0 1 • 2 1 • 3			
ROYAL OAK SEBEWAING STOCKBRIDGE TROY TOWNSHIP UBLY			46,898 1,911 1,098 5,000 743	1.5 0.9 0.8 0.7 0.7			
UNIONVILLE VASSAR WHITE PIGEON WILLIAMSTON YALE			531 2,530 1,113 2,051 1,641	1.0 0.8 0.7 0.7 0.7			
YPSILANTI STATE	HOSPITAL	Tenette !	2,880	1.4			
MINNESOTA			17,864				
ADA CAMPBELL COTTONWOOD GRAND MARAIS HANLEY FALLS			2,121 391 709 1,078 320	0.7 1.0 0.9 0.5 0.9	0.8	1.2	1.6
HENDRUM MARSHALL			352 5•923	0.8			

MINNESOTA - CONTINUED

100000000000000000000000000000000000000						
MILROY			268	2.0		
REVERE ROSELAND			198 75	0.8		
SHELLY			329	0.8		
STAPLES			2,782	0.8		
VESTA			340	1.0	1.5	
WALNUT GROVE WANDA			890 178	1.2	1.3	2.1
"AINDA			1,0	3.4		
WATKINS			659	0.1	1.2	2.1
WINTHROP			1,251	0.1	1.1	
	2000					
MISSISSI	PPI		65,978			
BILOXI			37,425	0.8		
BROOKSVILLE			819	0.7		
CROSBY			1,158	0.8		
DODDSVILLE			201	1.7		
DREW			1,681	0.7		
DUNCAN			436	3.7		
ELECTRIC MIL	LS		1,240	3.0		
GLEN ALLEN			350	1.4	2.4	
GUNNISON LAUDERDALE			453 270	0.8		
ENOUGHOREE			2.0			
MOSS POINT			3,782	0.7	1.0	
MOUND BAYOU			1,328	0.7		
PASCAGOUL A RAYMOND			10,805	1.0		
SCOOBA			734	1.5	1.9	
			7-4-1	2000		
SHERARD SHUBUTA			100 782	1.6		
SHUQUALAK			714	1.3		
STURGIS			402	0.7		
SUMNER			550	1.8		
SUNFLOWER			639	1.6		
UTICA			824	404		
VALLEY PARK			26	2.6		
MISSOURI			81,687			
ALBANY			1,850	1.0		
CENTRALIA			2,460	1.4		
CLARKSVILLE			702	1.0		
COLUMBIA			31,974	1.2		
CONCORDIA			1,218	3.0		
DEEPWATER			885	1.0		
FULTON			10,052	1.0		
LATHROP			888	0.7		
LIBERAL			739	1.6		

MISSOURI - CONTINUED

MEXICO MONTGOMERY CITY NEVADA NOEL RICH HILL		11,623 1,679 8,009 685 1,820	0.9 1.0 0.9 0.8 1.2	
SOUTH WEST CITY VANDALIA WARRENTON WENTZVILLE		595 2,624 1,584 1,227	0.9 3.8 1.2 1.0	
MONTANA		76,187		
BAINVILLE BROADVIEW CASCADE CIRCLE CLYDE PARK		356 164 447 856 280	0.6 1.4 0.7 3.2 0.7	3.6
COFFEE CREEK COLUMBUS CULBERTSON DENTON DILLION		100 1,097 779 435 3,268	2.4 0.6 0.7 1.2 0.0	1.0 1.6 0.7
DUTTON FAIRFIELD FORT BENTON FROMBERG GERALDINE		431 693 1,522 442 374	0.3 0.9 1.1 1.4 0.3	1.2
GREAT FALLS HARLOWTON HAVRE HINSDALE JUDITH GAP		39,214 1,733 8,086 400 175	1.0 0.7 0.5 0.8 1.1	0.8
KREMLIN LAUREL LODGE GRASS OPHEIM PLENTYWOOD		125 3,663 536 383 1,862	0.7 0.4 0.1 3.2 1.4	0.9 0.8 5.6
PLEVNA POPLAR RICHEY RUDYARD STANFORD		247 1,169 595 350 542	1.2 0.4 0.8 3.6 0.6	0 · 8 5 · 0 1 · 0
SUNBURST THREE FORKS TRIDENT VIRGINIA CITY WEST YELLOWSTONE		845 1,114 100 323 300	0.1 2.8 0.8 0.8 5.0	1.6
WINIFRED WINNETT		217 407	6.0	

MONTANA - CONTINUED

WOLF POINT		2,557	1.2	1.6	
NEBRASKA		59,933			
ADIE					
ABIE ALLIANCE		7,891	0.8	1 2	
ALMA		1,768	0.8	1.3	
ARAPAHOE		1,226	0.8		
BARTLEY		399	0.8		
BENKELMAN		1,512	1.8		
BIG SPRINGS		527	0.7		
BUSHNELL		225	0.8		
CAMBRIDGE		1,352	0.7		
CRAWFORD		1,824	0.7		
HAIGLER		398	0.9		
HAYS CENTER		361	0.7		
HENRY		171	0.7		
HERMAN		380	1.2		
HERSHEY		573	0.7		
HOLBROOK		398	0.8		
IMPERIAL		1,563	0.8		
INDIANOLA		738	0.8		
JACKSON KIMBALL		200	0.9		
KIMBALL		29040	0.0		
LODGEPOLE		555	0.8		
LYMAN		666	1.2	1.6	
MACY		203	1.6		
MASKELL		84	1.8		
MCCOOK.		7,678	0.7		
HONORIT		17	1 6		
MONOWI NORTH PLATTE		15,433	1.5		
OAKLAND		1,456	0.8	0.9	1.2
SOUTH SIOUX CITY		5,557	0.7		
STRATTON		628	1.1	1.2	
TRENTON		1,239	1.1	1.2	
WALTHILL		958	0.8	1.0	
WAUNETA		926 684	0.8	1.9	
WENNEBAGO WHITNEY		132	1.0	107	
WHITNET		132	1.00		
NEVADA		7,715			
The state of the s			2 -		
BEATTY		450	3.5	3.7	
CALIENTE		970 2,400	1.4	1.0	
		900	7.9	9.6	
		50	2.5		
GEENDALL		100			
GOLCONDA		430	1.5		
the control of the co					

NEVADA - CONTINUED

MENADA -CONTINC	LU				
LOGANDALE LUNNING MOAPA OVERTON		300 50 150 700	2.5 1.0 1.7 2.5	2.0	
PANACA SCHURZ SPRINGDALE WEED HEIGHTS		500 100 15 700	1.5 1.2 1.4 0.6	1.5	
NEW HAMPSHIRE		500			
NEW HAMPSHIRE		300			
LINCOLN		500	0.4	0.7	
NEW JERSEY		33,687			
CLARKSBORO		975	0.8		
GLASSBORO		5,867	1.2		
MANTUA		3,548	1.2		
MULLICA HILL		800	1.3		
PITMAN		6,960	1.5		
SEWELL		750	1.2		
WENONAH		1,511	0.8		
WOODBURY		10,931	0.9		
WOODSTOWN		2 • 345	1.4		
NEW MEXICO		465,295			
*ALBUQUERQUE		170,000	0.0	1.2	
*ARTESIA		9,267	0.5	1.2	
*ATTEC		2.000	0.4	0.7	

*ALBUQUERQUE		170,000	0.0	1.2
*ARTESIA		9:267	0.5	1.2
*AZTEC		2,000	0.4	0.7
*BELEN		6,500	0.7	1.2
*BERNALILLO		2,227	0.3	0.9
*CAPITAN		575	0.7	1.1
*CARLSBAD		26,600	0.2	0.8
*CARRIZOZO		1,561	0.3	0.7
*CERRILLOS MADRID		783	0.3	0.7
*CIMARRON		956	0.0	0.7
*CLAYTON		3,951	0.3	1.3
*CLOVIS		19,360	1.4	2.6
*COLUMBUS		400	1.5	7.5
*DEMING		7,200	0.2	0.7
*DES MOINES		424	0.7	0.9
*DEXTER		784	0.5	1.4
*DIXON		1,592	0.4	0.8
*ELIDA		1,003	1.8	
*ENCINO		490	2.2	3.0
*ESPANOLA		7,000	0.5	2.8

NEW MEXICO -CONTINUED

*EUNICE *FARMINGTON *FARLEY *FENCE LAKE *FORT SUMNER		5,000 14,000 360 269 2,228	1.0 0.0 0.1 0.9 1.3	1.2 0.7 1.4 1.5 2.8
		11,500 2,700 1,148 2,000 25,000	0.2 0.1 0.3 0.6 0.7	1.1 0.8 1.0 6.5 1.6
*HURLEY *RINCON *JAL		3,100 3,500	1.0 1.8 1.6	2.2
*LAS CRUCES		813 16,000	0.2	1.1
*LORDSBURG *LOS ALAMOS *LOS LUNAS *LOVING *LOVINGTON		3,963 12,620 994 2,000 7,456	2.8 0.2 0.5 0.1 0.8	3.6 1.5 0.9 2.0 1.1
*LUMBERTON *MAGDALENA *MAXWELL *MELROSE *MOSQUERO		464 1,450 678 936 694	0.7 0.0 0.1 1.4 0.3	1.1 0.7 0.7 2.4 1.6
*PORTALES *ROSWELL *ROY *SAN JON *SANTA RITA		10,000 32,000 1,201 698 4,000	0.7 0.3 0.8 2.8 0.0	1.8 0.9 2.1 4.5 2.1
*SANTA ROSA *SILVER CITY *SOCORRO *SPRINGER *TRUTH OR CONSEQUE	ENCES	3,000 8,500 5,250 1,800 6,000	0.0 0.2 0.3 0.6 0.7	0.8 0.7 0.9 0.7 0.9
*TUCUMCARI *TULAROSA		9,464 1,836	0.7	1.5
NEW YORK		19,715		
ALDEN CASTORLAND CHILI DEXTER ELBA		1,252 308 330 1,038 569	0.8 2.6 0.7 0.7 0.7	0 • 2 0 • 8 0 • 4 0 • 8
EVANS MILLS FULTONVILLE HENRIETTA HERRINGS HILLBURN		518 840 1,971 192 1,212	1.6 0.9 0.7 0.7 0.7	0.2 0.3 0.3 0.6

NEW YORK -CONTINUED

HEN TORK -CONTINUED				
INDIAN LAKE	2,700	0.7	0.2	
MANCHESTER	1,262	1.1	0.2	
MONROE LAKE SAPPHIRE	3,000	1.9	2.1	
PRATTSBURG	653	0.8	0.3	
VICTOR	1,066	1.2	0.1	
VICTOR	1,000	1.02	0.1	
HADHICK	2.474	0.7	0.2	
WARWICK WINONA LAKE DEVELOPMENT	2,674			
WINONA LAKE DEVELOPMENT	130	2.1	1.9	
NORTH CAROLINA	35,798			
NORTH CAROLINA	229190			
DEI HAVEN	2.520	1.0		
BELHAVEN	2,528	1.0		.,
BETHEL	1,402	1.3	0 0	
BURGAN	1,613	0.8	0.9	
CATAWBA	506	0.9		
COLERAIN	367	0.7		
55511501				
EDENTON	4,468	1.0	1.3	
FAIR BLUFF	1,056	0.9		
FARMVILLE	2,942	0.7		
GATESVILLE	323	3.6		
LANDIS	1,327	2.2		
Mileston Maria Selection and Control of the Control				
LITTLETON	1,173	1.3		
MOORES SPRINGS	14	1.0		
MOUNT OLIVE	3,732	0.8		
ROBERSONVILLE	1,414	0.9		
STANLEY	1,644	1.0		
TABOR CITY	2,033	0.9	1.0	
WARRENTON	1,166	0.8		
WILLIAMSTON	4,975	1.5	2.0	1.8 1.7
WINDSOR	1,781	1.3	2.9	3.0
WINTON	834	1.2		
NORTH DAKOTA	39,967			
AMENIA	127	0.9	10 10	A PATRIC
BELFIELD	1,051	0.0	0.1	0.8
BOWBELLS	806	0.9		
BOWMAN	1,382	1.0		
CASSELTON	1,373	3.8		
COGSWELL	393	7.0		
COLUMBUS	525	0.0	3.0	
CROSBY	1,689	0.3	0.7	
DEVILS LAKE	6,427	3.6		
ELLENDALE	1,759	1.1	1.5	
THE MARKET SET THE GAR.			7 101	
ELLIOTT	87	7.0		
FLASHER	413	0.9		
FORBES	204	1.3	6.0	
FULLERTON	206	1.3	THE REAL PROPERTY.	
GLEN ULLIN	1,324	0.9	2.8	
Michigan Company	100			
GRAFTON	4,901	0.9		
		1		

NORTH DAKOTA -CONTINUED

HETTINGER		1,762	2.2				
KENMARE		1,712	1.1				
LEEDS		778	0.9				
MONANGO		138	1.3				
HOODETON							
MOORETON		161	1.0				
NEW ENGLAND		1,583	1.2	0.7	0.9		
NEW SALEM		942	0.3	1.0	0.7		
NOONAN		551	2.5	2.8	4.0		
REEDER		339	1.4				
REGENT		405	0.7				
SCRANTON		360	1.2				
SHELDON		267	2.1				
SOUTHWEST FARGO		1,032	0.4	0.7			
TURTLE LAKE		839	0.8				
VERONA		189	5.0				
WAHPETON		5,125	0.9	2.2	2.8	4.0	
main 210h		,,,,,				-	
OHIO		203,100					
A CONTRACTOR OF THE PARTY OF TH							
ADA		3,740	1.2				
ALGER		943	1.5				
ANNA		1,162	0.9				
ARCHBOLD		1,486	1.4				
ARCHOOLD		1,400	1.4				
ARLINGTON		825	1.4				
BALTIC		493	1.0				
BALTIMORE		1,843	1.4				
BASIL		765	1.4				
BETTSVILLE		687	1.4				
BLOOMDALE		502	1 6				
BLOOMDALE BLOOMINGBURG		592 567	1.5				
BLOOMVILLE		759	1.3				
BLUFFTON		2,423	1.2				
BOTKINS		608	1.2				
THE RESERVE OF THE PARTY OF THE							
BROOKVILLE		1,908	1.3				
BRYAN		6,365	1.0				
CENTERBURG		887	1.4				
CHRISTIANBURG		666	1.1				
CLARKSBURG		391	2.2				
COLDWATER		2,217	1.6				
COLUMBUS GROVE		1,936	1.1				
CONTINENTAL		1,023	2.0				
CONVOY		910	1.4				
CRIDERSVILLE		684	1.5				
DELPHOS		6,220	1.4				
DESHLER		1,623	1.6				
DUNKIRK		972	1.5				
EAST SPARTA		811 645	0.7				
EDON		043	0.1				

OHIO - CONTINUED

ELDORADO		364	1.2
ELIDA			0.8
		607	
		1,215	2.2
FAYETTE		1,003	1.0
FLETCHER		515	1.4
FOREST		1,114	0.8
FORT LORAMIE		508	1.6
FORT RECOVERY		1,231	1.1
GARRETTSVILLE		1,504	1.7
GENOA		1,723	0.9
GENOA		19123	0.7
CIRCONDURG		2.201	1 0
GIBSONBURG		2,281	1.0
GRAND RAPIDS		657	1.8
GREEN SPRINGS		1,082	1.2
GROVE CITY		2,339	1.2
HAMLER		490	1.6
HICKSVILLE		2,629	1.1
HILLIARD		610	1.2
HOLGATE		1,092	2.8
JAMESTOWN		1,345	
			1.4
JEFFERSONVILLE		865	1.4
		14902	
KALIDA		533	1.3
KENTON		8,475	0.7
LAKEVIEW		966	1.0
LARUE		793	1.3
LEESBURG		841	0.9
		0,12	
LEIPSIC		1,706	2.0
LIBERTY CENTER		816	1.4
LINDSEY		512	1.2
			0.7
LONDON		5,222	
LYONS		511	1.4
MARION		33,817	0.7
MCCLURE		508	1.5
MCCOMB		1,026	1.8
MCGUFFEY		639	1.9
MENDON		614	1.5
METAMORA		532	0.7
MILFORD CENTER		753	1.7
MINSTER		1,728	1.6
		19/20	
MOUNT BLANCHARD		444	0.9
MOUNT GILEAD			
MOUNT GILEAD		2,351	0.9
MOUNT GILEAD MOUNT STERLING		2,351 1,172	0.9
MOUNT GILEAD MOUNT STERLING MOUNT VICTORY		2,351 1,172 609	0.9 1.0 0.9 1.8
MOUNT GILEAD MOUNT STERLING		2,351 1,172	0.9
MOUNT GILEAD MOUNT STERLING MOUNT VICTORY		2,351 1,172 609	0.9 1.0 0.9 1.8
MOUNT GILEAD MOUNT STERLING MOUNT VICTORY MURRAY CITY		2,351 1,172 609 752	0.9 1.0 0.9 1.8 0.7
MOUNT GILEAD MOUNT STERLING MOUNT VICTORY MURRAY CITY NEVADA		1,172 609 752 824	0.9 1.0 0.9 1.8 0.7 1.0
MOUNT GILEAD MOUNT STERLING MOUNT VICTORY MURRAY CITY NEVADA NEW BREMEN		1,172 609 752 824 1,546	0.9 1.0 0.9 1.8 0.7 1.0 1.7
MOUNT GILEAD MOUNT STERLING MOUNT VICTORY MURRAY CITY NEVADA NEW BREMEN NEW HOLLAND		444 2,351 1,172 609 752 824 1,546	0.9 1.0 0.9 1.8 0.7 1.0 1.7
MOUNT GILEAD MOUNT STERLING MOUNT VICTORY MURRAY CITY NEVADA NEW BREMEN NEW HOLLAND NEW LEBANON		1,172 609 752 824 1,546	0.9 1.0 0.9 1.8 0.7 1.0 1.7
MOUNT GILEAD MOUNT STERLING MOUNT VICTORY MURRAY CITY NEVADA NEW BREMEN NEW HOLLAND NEW LEBANON NEW ROME		1.172 609 752 824 1.546 799 696 75	0.9 1.0 0.9 1.8 0.7 1.0 1.7
MOUNT GILEAD MOUNT STERLING MOUNT VICTORY MURRAY CITY NEVADA NEW BREMEN NEW HOLLAND NEW LEBANON NEW ROME NEW WASHINGTON		444 2,351 1,172 609 752 824 1,546 799 696 75 910	0.9 1.0 0.9 1.8 0.7 1.0 1.7
MOUNT GILEAD MOUNT STERLING MOUNT VICTORY MURRAY CITY NEVADA NEW BREMEN NEW HOLLAND NEW LEBANON NEW ROME		1.172 609 752 824 1.546 799 696 75	0.9 1.0 0.9 1.8 0.7 1.0 1.7
MOUNT GILEAD MOUNT STERLING MOUNT VICTORY MURRAY CITY NEVADA NEW BREMEN NEW HOLLAND NEW LEBANON NEW ROME NEW WASHINGTON		444 2,351 1,172 609 752 824 1,546 799 696 75 910	0.9 1.0 0.9 1.8 0.7 1.0 1.7

BOISE CITY

BOKCHITO

BOYNTON

OHIO -CONTINUED

OAKWOOD VILLAGE		542	2.0	
OHIO CITY		861	1.5	
OTTAWA		2,962		
PANDORA		717	1.4	
PATASKALA		928	0.9	
PAULDING				
		2,352		
PAYNE		1,062		
PIONEER		696		
PLAIN CITY		1,715	1.7	
MYSSA		1000		
RAWSON		407	1.2	
RICHWOOD		1,866	1.2	
ROCKFORD		1,112	1.4	
RUSSELLS POINT		909		
SABINA		1,696	1.2	
OND SIGN		1,0,0	1.02	
SAINT HENRY		715	2.0	
SAINT PARIS		1,422		
SHANESVILLE			0.7	
SHERWOOD			0.8	
SOUTH CHARLESTON		1,452	1.2	
SPENCERVILLE		1,826	2.2	
STRYKER		1,026		
SYCAMORE		935		
SYLVANIA		2,433		
UNION CITY		1,622	1.0	
HAL BRIDGE		1.150	2 1	
WALBRIDGE		1,152		
WAPAKONETA		5,797		
WASHINGTON COURTH	OUSE	10,560	1.1	
WAYNE		761	1.3	
WAYNESFIELD		733	2.4	
WEST ALEXANDRIA		1,183	1.2	
WEST JEFFERSON		1,647	0.8	
WEST LEIPSIC		304	2.0	
WEST MANCHESTER		469	1.2	
WEST MANSFIELD		756	0.9	
WEST MANSFILLED		1,50	0.,	
WEST UNITY		827	0.9	
WHITEHOUSE		849	1.3	
WILLARD		40744		
WOODVILLE		1,358	0.8	
OKLAHOMA		57,045		
ACTON		3 050	1 0	
AFTON		1,252	1.8	2 /
ALLEN		1,215		2.6
ARAPAHO		311	0.7	
BENNINGTON		361	1.3	
BLUE JACKET		274	3.6	
STEEL PROPERTY AND ADDRESS OF THE PARTY OF T				
			0 0	

1,902

643

2.0

718 0.7

1.1

OKLAHOMA -CONTINUED

BRINKMAN		102	1.8	
BUTLER		351	0.7	
DOTELK			-	
CALUMET		220	0.0	
		339	0.9	
CARTER		406	0.9	
CARTER CITY		479	1.3	
DAVIDSON		490	0.7	
EDMOND		6,086	1.4	
			2000	
EL RENO		10,991	0.7	
FAIRLAND				
TO THE PARTY OF TH		699	0.7	
FAIRVIEW		2,411	0.8	
FORAKER		105	2.2	
GARVIN		155	0.9	
GEARY		1,164	0.9	
GOODWELL		714	1.8	
GUYMON		4,718	1.2	
HARDESTY		201	1.5	
HEALDTON		2,578	1.5	
HOOKER		1,842	0.7	
INDIAHOMA		319	6.5	
JET		371	0.9	
KEYES		431	2.0	
LAVERNE		1,269	0.7	
LEEDEY		558	0.7	
LITTLE CITY		101	1.3	
MAUD		1,389	5.5	
MORRISON		297	6.0	
NICHOLS HILLS		942	2.9	
		12000		
NOBLE		724	0.9	
OKARCHE		532	0.7	
OPTIMA		97	1.8	
RINGLING		1,092	1.3	
ROCKY		366	0.7	
ROCKI		300	0.1	
DOOS EVEL T		607	1 1	
ROOSEVELT		697	1.1	
STRATFORD		1,065	0.9	
STROUD		2,450	0.9	
TEXHOMA		1,464	1.8	
TEXOLA		265	2.6	
THACKERVILLE		178	0.9	
TIPTON		1,172	0.7	
TYRON		261	1.3	
WELCH		498	1.5	
OBECON		24 024		
OREGON		34,074		
ADRIAN		500	1.2	1.3
ADRIAN ARLINGTON		500 680	1.2	1.3
ARLINGTON		680	1.6	1.3
ARLINGTON ATHENA		680 863	1.6	1.3
ARLINGTON	OR	680	1.6	1.3

OREGON-CONTINUED

DURKEE ECHO FORT KLAMATH FOSSIL HERMISTON	200 522 350 675 4,495	0.4 0.7 0.8 0.0 0.7	1.6		
HUNTINGTON LAKEVIEW MAYVILLE MCNARY NYSSA	753 3,100 85 425 2,772	0.4 0.3 0.8 1.8 0.6	0.7		
ONTARIO ORDNANCE SENECA STANFIELD THE DALLES	4,621 300 275 850 10,600	0.7 0.8 0.7 0.7 1.1	0.9		
UMATILLA RHODE ISLAND	890 1,780	1.5			-
BURRILLVILLE PART CHEPACHET SCH GLOCESTER CLAYVILLE SCH SCITUATE HOPKINTON WARNER BROS MFG CO SCITUATE HIGH SCH SCITUATE	685 250 163 50 400	1.1 1.2 0.8 0.8 1.4	1.3	1.6	
SIMMONSVILLE SCH JOHNSTON WAWALOAM SCH EXETER	41 191	1.1			
SOUTH CAROLINA	46,571				
CONWAY GARDEN CITY GEORGETOWN GLENN SPRINGS HEMINGWAY	6,073 6,004 134 821	3.5 4.5 0.9 2.0 1.5	3.8	4.2	
INGRAMS BEACH JOHNSONVILLE KINGSTREE LORIS MARION	616 3,621 1,614 6,834	0.8 0.7 1.5 2.0 0.5	1.9	2.2 2.	• 9
MONARCH MILLS MONCKS CORNER MULLINS MYRTLE BEACH PAWLEYS ISLAND	2,158 1,818 4,916 3,345 2,000	0.9 0.6 0.9 4.2 4.5	0.7	0.9	
SHIVAR SPRINGS SULLIVANS ISLAND TIMMONSVILLE WALTERBORO WINDY HILL DEVELOPMENT	2,001 4,616	0.7 0.9 0.2 1.1 1.2	2.4		

SOUTH (DAKOTA		73,345			
AGAR ALEXANDRIA ALPENA ARMOUR ASHTON			141 714 426 900 222	3.0 1.0 2.2 1.2 2.1	1.3	
AVON BALTIC BANCROFT BATH BELVIDERE			692 255 100 65 172	0 • 8 0 • 7 3 • 6 6 • 0 0 • 7		
BERESFORD BISON BONESTEEL BRENTFORD BRITTON			1,686 457 485 132 1,430	3.2 1.4 0.8 3.0 3.0	2.1	2.2
BRYANT CANISTOTA CANOVA CANTON CARTHAGE			624 687 340 2,530 458	4.6 0.8 0.9 1.2 3.0	1.2	1.4
CAVOUR CLAREMONT COLOME CONDE CORSICA			154 236 451 409 551	1 • 1 5 • 5 0 • 9 4 • 2 2 • 3		
CRESBARD DELMONT DOLAND EDGEMONT ELK POINT			235 405 535 1,158 1,367	2.4 1.9 3.2 1.0 2.3	3.6	
EMERY ESMOND ETHAN EUREKA FAULKTON			480 49 319 1,576 837	0.8 0.8 2.6 3.8 2.8		
FERNEY FORESTBURG FRANKFORT FREEMAN GEDDES			100 150 331 944 502	4.0 2.4 2.3 0.6 1.5	0.7	
GETTYSBURG GROTON HECLA HITCHCOCK HOT SPRINGS			1,555 1,084 500 227 5,030	2.6 0.5 0.2 2.7 1.0	2.2 0.3 3.0 1.2	5.5
HOWARD IPSWICH IROQUOIS ISABEL KADOKA			1,251 1,0,8 413 511 584	3.0 3.6 2.4 1.0 1.4	1.4	
KIMBALL			952	3.2		

SOUTH DAKOTA-CONTINUED

LAKE PRESTON		957	1.2	6.8	6.9
LANE		145	204	2.6	
LANGFORD		456	8.0		
LEMMON		2,760	1.3	2.6	3.6
- Linion		27.00	100	2.00	200
LEOLA		772	0.0	5.2	
MANSFIELD		112	2.2	202	
MARION		794	0.5	0.8	1.3
MCINTOSH		628	1.4	0.0	100
MELLETTE		250	3.0		
WENNE					
MENNO		868	0.9	2.8	
MILLER		1,916	204	2.6	2.7
MISSION HILL		169	2.8		
MORRISTOWN		190	3.0		
MOUNT VERNON		387	1.0		
MURDO		739	1.0		
NEWELL		784	1.0		
NISLAND		216	1.0		
NORTHVILLE		220	3.6		
OLDHAM		349	8.5		
			0.00		
ONIDA		822	2.2	3.6	
ORIENT		206	3.0		
PARKER		1,148	1.0		
PARKSTON		1,354	0.7	0.8	
PIERPONT		326	5.5	0.0	
FIERFORT		320	200		
PLANKINTON		754	1.6		
PLATTE		1,069	2.8		
PRESHO		712	2.6		
PUKWANA		302	3.2		
RAVINIA		200	0.7		
RAYMOND		174	5.6		
REDFIELD		2,655	2.8	3.0	
RELIANCE		215	3.0	400 2	
ROSCOE		726	0.0	3.2	
ROSWELL		69	2.9		
SALEM		1,119	0.8	3.2	
SCOTLAND		1,188	0.8		
SPENCER		552	0.7		
SPRINGFIELD		801	3.0		
STICKNEY		388	1.2		
TABOR		373	1.3	1.6	
TRIPP		913	1.4	The state of the s	
TULARE		212	2.3		
TYNDALL		1,292	3.2		
UTICA		84	3.0		
OTTCA		07	200		
VIRORG		644	2.5	3.0	
VIBORG		71	3.2	3.0	
VILAS					
VIRGIL		124	2.4	2 5	
VIVIAN		200	0.7	2.5	
WAGNER		1,528	8.0		
The state of the s					
WAKONDA		454	0.7	0.8	

SOUTH DAKOTA - CONTINUED

WENTWORTH		270	1.0	1.3
				1.00
WESSINGTON		467	2.8	
WHITE LAKE		395	2.7	
WILMONT		590	0.5	1.5
WOLSEY		391	2.8	
WOONSOCKET		1,051	0.9	
WORTHING		272	1.2	
YALE		164	2.6	
TENNESSEE		0.026		
TENNESSEE		8,036		
				-
*CAMDEN		992	0.7	1.7
LYNNVILLE		374	0.9	
*PULASK I		5,762	0.4	1.5
WATERTOWN		908	0.9	
HATERTOWN		,,,,		
TEXAS		2,766,767		
*ABBOTT		345	0.8	2.0
*ALAMO		3,017	0.6	0.8
*ALICE		16,449	0.6	1.6
*ALLEN		500	2.4	
*ALPINE		5,261	1.1	2.8
*ALTO		1,021	0.6	0.7
AL IV				
*AL VARADO				
*ALVARADO		1,656	0.4	2.6
*ALVIN		1,656	0.4	
*ALVIN *AMARILLO		1,656 3,701 74,246	0.4 0.8 3.7	2.6
*ALVIN		1,656	0.4	2.6
*ALVIN *AMARILLO *AMHERST		1,656 3,701 74,246	0.4 0.8 3.7	2.6
*ALVIN *AMARILLO		1,656 3,701 74,246	0.4 0.8 3.7 1.5	2.6
*ALVIN *AMARILLO *AMHERST *ANDREWS		1,656 3,701 74,246 922 3,294	0.4 0.8 3.7 1.5	2.6
*ALVIN *AMARILLO *AMHERST *ANDREWS *ANGLETON		1,656 3,701 74,246 922 3,294 3,399	0.4 0.8 3.7 1.5	2.6
*ALVIN *AMARILLO *AMHERST *ANDREWS *ANGLETON *ANNA		1,656 3,701 74,246 922 3,294 3,399 525	0.4 0.8 3.7 1.5 5.5 1.1 2.3	2.6
*ALVIN *AMARILLO *AMHERST *ANDREWS *ANGLETON *ANNA *ANTHONY		1,656 3,701 74,246 922 3,294 3,399 525 1,200	0.4 0.8 3.7 1.5 5.5 1.1 2.3 0.2	2.6
*ALVIN *AMARILLO *AMHERST *ANDREWS *ANGLETON *ANNA		1,656 3,701 74,246 922 3,294 3,399 525	0.4 0.8 3.7 1.5 5.5 1.1 2.3	2.6
*ALVIN *AMARILLO *AMHERST *ANDREWS *ANGLETON *ANNA *ANTHONY *ANTON		1,656 3,701 74,246 922 3,294 3,399 525 1,200 934	0.4 0.8 3.7 1.5 5.5 1.1 2.3 0.2 1.4	2.6
*ALVIN *AMARILLO *AMHERST *ANDREWS *ANGLETON *ANNA *ANTHONY *ANTON *AQUILLA		1,656 3,701 74,246 922 3,294 3,399 525 1,200 934	0.4 0.8 3.7 1.5 5.5 1.1 2.3 0.2 1.4	2.6
*ALVIN *AMARILLO *AMHERST *ANDREWS *ANGLETON *ANNA *ANTHONY *ANTON		1,656 3,701 74,246 922 3,294 3,399 525 1,200 934	0.4 0.8 3.7 1.5 5.5 1.1 2.3 0.2 1.4	2.6
*ALVIN *AMARILLO *AMHERST *ANDREWS *ANGLETON *ANNA *ANTHONY *ANTON *AQUILLA		1,656 3,701 74,246 922 3,294 3,399 525 1,200 934	0.4 0.8 3.7 1.5 5.5 1.1 2.3 0.2 1.4	2.6
*ALVIN *AMARILLO *AMHERST *ANDREWS *ANGLETON *ANNA *ANTHONY *ANTON *AQUILLA *ARLINGTON *ARP		1,656 3,701 74,246 922 3,294 3,399 525 1,200 934 450 7,692 909	0.4 0.8 3.7 1.5 5.5 1.1 2.3 0.2 1.4 6.5 0.9 0.1	0.8
*ALVIN *AMARILLO *AMHERST *ANDREWS *ANGLETON *ANNA *ANTHONY *ANTON *AQUILLA *ARLINGTON *ARP *AUBREY		1,656 3,701 74,246 922 3,294 3,399 525 1,200 934 450 7,692 909 491	0.4 0.8 3.7 1.5 5.5 1.1 2.3 0.2 1.4 6.5 0.9 0.1 0.8	2.6 1.0 0.8
*ALVIN *AMARILLO *AMHERST *ANDREWS *ANGLETON *ANNA *ANTHONY *ANTON *AQUILLA *ARLINGTON *ARP		1,656 3,701 74,246 922 3,294 3,399 525 1,200 934 450 7,692 909	0.4 0.8 3.7 1.5 5.5 1.1 2.3 0.2 1.4 6.5 0.9 0.1	0.8
*ALVIN *AMARILLO *AMHERST *ANDREWS *ANGLETON *ANNA *ANTHONY *ANTON *AQUILLA *ARLINGTON *ARP *AUBREY *BANDERA		1,656 3,701 74,246 922 3,294 3,399 525 1,200 934 450 7,692 909 491 1,036	0.4 0.8 3.7 1.5 5.5 1.1 2.3 0.2 1.4 6.5 0.9 0.1 0.8 1.5	2.6 1.0 0.8
*ALVIN *AMARILLO *AMHERST *ANDREWS *ANGLETON *ANNA *ANTHONY *ANTON *AQUILLA *ARLINGTON *ARP *AUBREY *BANDERA *BARSTOW		1,656 3,701 74,246 922 3,294 3,399 525 1,200 934 450 7,692 909 491 1,036	0.4 0.8 3.7 1.5 5.5 1.1 2.3 0.2 1.4 6.5 0.9 0.1 0.8 1.5	2.6 1.0 0.8 2.4 0.7 1.8
*ALVIN *AMARILLO *AMHERST *ANDREWS *ANGLETON *ANNA *ANTHONY *ANTON *AQUILLA *ARLINGTON *ARP *AUBREY *BANDERA *BARSTOW *BARTLETT		1,656 3,701 74,246 922 3,294 3,399 525 1,200 934 450 7,692 909 491 1,036	0.4 0.8 3.7 1.5 5.5 1.1 2.3 0.2 1.4 6.5 0.9 0.1 0.8 1.5	2.6 1.0 0.8 2.4 0.7 1.8
*ALVIN *AMARILLO *AMHERST *ANDREWS *ANGLETON *ANNA *ANTHONY *ANTON *AQUILLA *ARLINGTON *ARP *AUBREY *BANDERA *BARSTOW		1,656 3,701 74,246 922 3,294 3,399 525 1,200 934 450 7,692 909 491 1,036	0.4 0.8 3.7 1.5 5.5 1.1 2.3 0.2 1.4 6.5 0.9 0.1 0.8 1.5	2.6 1.0 0.8 2.4 0.7 1.8
*ALVIN *AMARILLO *AMHERST *ANDREWS *ANGLETON *ANNA *ANTHONY *ANTON *AQUILLA *ARLINGTON *ARP *AUBREY *BANDERA *BARSTOW *BARTLETT		1,656 3,701 74,246 922 3,294 3,399 525 1,200 934 450 7,692 909 491 1,036	0.4 0.8 3.7 1.5 5.5 1.1 2.3 0.2 1.4 6.5 0.9 0.1 0.8 1.5	2.6 1.0 0.8 2.4 0.7 1.8
*ALVIN *AMARILLO *AMHERST *ANDREWS *ANGLETON *ANNA *ANTHONY *ANTON *AQUILLA *ARLINGTON *ARP *AUBREY *BANDERA *BARSTOW *BARTLETT *BAYTOWN *BEEVILLE		1,656 3,701 74,246 922 3,294 3,399 525 1,200 934 450 7,692 909 491 1,036 683 1,727 22,983 9,348	0.4 0.8 3.7 1.5 5.5 1.1 2.3 0.2 1.4 6.5 0.9 0.1 0.8 1.5 1.1 1.2 0.7 0.5	2.6 1.0 0.8 2.4 0.7 1.8
*ALVIN *AMARILLO *AMHERST *ANDREWS *ANGLETON *ANNA *ANTHONY *ANTON *AQUILLA *ARLINGTON *ARP *AUBREY *BANDERA *BARSTOW *BARTLETT *BAYTOWN		1,656 3,701 74,246 922 3,294 3,399 525 1,200 934 450 7,692 909 491 1,036 683 1,727 22,983	0.4 0.8 3.7 1.5 5.5 1.1 2.3 0.2 1.4 6.5 0.9 0.1 0.8 1.5	2.6 1.0 0.8 2.4 0.7 1.8
*ALVIN *AMARILLO *AMHERST *ANDREWS *ANGLETON *ANNA *ANTHONY *ANTON *AQUILLA *ARLINGTON *ARP *AUBREY *BANDERA *BARSTOW *BARTLETT *BAYTOWN *BEEVILLE *BELLEVUE		1,656 3,701 74,246 922 3,294 3,399 525 1,200 934 450 7,692 909 491 1,036 683 1,727 22,983 9,348 418	0.4 0.8 3.7 1.5 5.5 1.1 2.3 0.2 1.4 6.5 0.9 0.1 0.8 1.5 1.1 1.2 0.7 0.5 2.0	2.6 1.0 0.8 2.4 0.7 1.8
*ALVIN *AMARILLO *AMHERST *ANDREWS *ANGLETON *ANNA *ANTHONY *ANTON *AQUILLA *ARLINGTON *ARP *AUBREY *BANDERA *BARSTOW *BARTLETT *BAYTOWN *BEEVILLE *BELLEVUE *BELLS		1,656 3,701 74,246 922 3,294 3,399 525 1,200 934 450 7,692 909 491 1,036 683 1,727 22,983 9,348 418	0.4 0.8 3.7 1.5 5.5 1.1 2.3 0.2 1.4 6.5 0.9 0.1 0.8 1.5 1.1 1.2 0.7 0.5 2.0 0.7	2.6 1.0 0.8 2.4 0.7 1.8
*ALVIN *AMARILLO *AMHERST *ANDREWS *ANGLETON *ANNA *ANTHONY *ANTON *AQUILLA *ARLINGTON *ARP *AUBREY *BANDERA *BARSTOW *BARTLETT *BAYTOWN *BEEVILLE *BELLEVUE *BELLS *BELLON		1,656 3,701 74,246 922 3,294 3,399 525 1,200 934 450 7,692 909 491 1,036 683 1,727 22,983 9,348 418	0.4 0.8 3.7 1.5 5.5 1.1 2.3 0.2 1.4 6.5 0.9 0.1 0.8 1.5 1.1 1.2 0.7 0.5 2.0 0.7 2.2	2.6 1.0 0.8 2.4 0.7 1.8 7.3 2.0 1.2
*ALVIN *AMARILLO *AMHERST *ANDREWS *ANGLETON *ANNA *ANTHONY *ANTON *AQUILLA *ARLINGTON *ARP *AUBREY *BANDERA *BARSTOW *BARTLETT *BAYTOWN *BEEVILLE *BELLEVUE *BELLS *BELLS *BELLS *BENAVIDES		1,656 3,701 74,246 922 3,294 3,399 525 1,200 934 450 7,692 909 491 1,036 683 1,727 22,983 9,348 418 614 6,246 3,016	0.4 0.8 3.7 1.5 5.5 1.1 2.3 0.2 1.4 6.5 0.9 0.1 0.8 1.5 1.1 1.2 0.7 0.5 2.0 0.7 2.2 0.8	2.6 1.0 0.8 2.4 0.7 1.8 7.3 2.0 1.2
*ALVIN *AMARILLO *AMHERST *ANDREWS *ANGLETON *ANNA *ANTHONY *ANTON *AQUILLA *ARLINGTON *ARP *AUBREY *BANDERA *BARSTOW *BARTLETT *BAYTOWN *BEEVILLE *BELLEVUE *BELLS *BELLON		1,656 3,701 74,246 922 3,294 3,399 525 1,200 934 450 7,692 909 491 1,036 683 1,727 22,983 9,348 418	0.4 0.8 3.7 1.5 5.5 1.1 2.3 0.2 1.4 6.5 0.9 0.1 0.8 1.5 1.1 1.2 0.7 0.5 2.0 0.7 2.2	2.6 1.0 0.8 2.4 0.7 1.8 7.3 2.0 1.2
*ALVIN *AMARILLO *AMHERST *ANDREWS *ANGLETON *ANNA *ANTHONY *ANTON *AQUILLA *ARLINGTON *ARP *AUBREY *BANDERA *BARSTOW *BARTLETT *BAYTOWN *BEEVILLE *BELLEVUE *BELLS *BELLS *BELLON *BENAVIDES		1,656 3,701 74,246 922 3,294 3,399 525 1,200 934 450 7,692 909 491 1,036 683 1,727 22,983 9,348 418 614 6,246 3,016	0.4 0.8 3.7 1.5 5.5 1.1 2.3 0.2 1.4 6.5 0.9 0.1 0.8 1.5 1.1 1.2 0.7 0.5 2.0 0.7 2.2 0.8	2.6 1.0 0.8 2.4 0.7 1.8 7.3 2.0 1.2

*BIG SPRINGS		17,286	0.5	2.0
*BISHOP		2,731		0.8
-010101			0.4	
*BLANCO		718	0.4	2.6
*BLOOMINGTON		750	0.8	
*BLUM		368	6.4	
		300	-	
*BOFRNE				
DOLINIE		1,802	0.3	3.0
*BONHAM		7,049	1.1	1.4
*BOOKER		619	1.3	
*BORGER		18,059	0.7	1.8
DOMOLIN				
*BOWIE		4,544	0.2	1.4
*BRADY		5,944	0.6	0.7
*BRAZORIA		776	0.7	
				2 5
*BROWNFIELD		6,161	2.8	3.5
*BROWNSVILLE		36,066	0.5	0.7
*BRUNI		800	1.0	
*BRYAN		18,102	0.3	0.7
				001
*BURKBURNET		4,555	0.7	
*BURLESON		13,000	0.5	1.1
*CANADIAN		2,700	1.1	1.4
*CANYON		4,364	2.4	2.8
-CARTON		1,201		
*CARROLLTON		1,610	2.2	3.0
*CEDAR HILL		732	0.8	
*CELESTE		729	0.1	1.6
*CELINA		1,051	1.3	
				0 7
*CHANNELVIEW		4,500	0.3	0.7
*CHANNING		450	0.6	0.7
*CHILLICOTHE		1,415	0.6	0.8
*CHILTON		1,000	3.0	
*CHINA SPRING		214	2.6	
*CIBOLO		325	2.6	
*CLARKWOOD		350	1.4	
		820		2 0
*CLAUDE			1.8	2.0
*CLEBURNE		12,905	0.9	1000
*CLEVELAND		5,183	0.2	0.7
*CLIFTON		1,837	0.5	0.7
			100000000000000000000000000000000000000	The State of
*CLYDE		908	0.7	1.3
*CLIDE				
*COAROMA		802	1.0	1.8
*COLORADO CITY		6,774	0.7	
*COMBES		400	1.6	
*COMFORT		1,200	1.6	
		- I The same of th	2000	
**************************************		1.460	2 4	2.8
*COPPERAS COVE		1,052	2.4	
*CORSICANA		19,211	0.7	0.8
*COTULLA		4,418	0.4	0.7
*CRANDALL		727	4.0	
*CRANE		2,154	1.6	1.8
-CRANE		21174	100	2.00
		100000		
*CRAWFORD		423	0.8	
*CROSBYTON		1,879	2.8	
*CROWELL		1,912	0.8	
*DALHART		5,918	1.0	1.6
				100
*DALLAS		434,462	0.7	
	Barrier .	A STATE OF THE PARTY OF THE PAR	Harry	
*DALWORTHINGTON GA	RDENS	534	1.2	

*DAWSON				
		1:107	1.2	1.6
		21,372	0.2	1.4
*DENVER CITY		1 + 855	1.8	3.5
*DIBOLL		2,391	0.2	3.0
ADTONENS		420	0.9	
*DICKENS		420		14112
*DICKINSON		2,704	0.7	0.9
*DILLEY		1,809	0.4	0.9
*DONNA		7,171	0.4	0.8
		6,127	1.1	2.0
*DUMAS		0,121	1.07	200
			22 32	100000000
*DUNCANVILLE		350	1.6	2.0
*EAGLE PASS		7,276	0.7	0.9
*EARTH		539	1.8	
		1000000		
*ECTOR		457	2.0	
*EDCOUCH		2,925	0.4	0.7
*EDEN		1,993	2.0	
		12,383	0.4	0.8
				0.00
*EDNA		3,855	0.8	
*EL INDIO		200	0.7	
*ELDORADO		1,663	2.4	
*F! FGTD.		4.070	0 0	
*ELECTRA		4,970	0.2	1.4
*EMHOUSE		198	3.2	
*ENNIS		7,815	406	5.0
*EULESS		250	0.9	2.4
*FARMERS BRANCH			2.2	2.7
*FARMERS DRANCH		91	202	
*FARWELL		1,250	2.0	
*FERRIS		1,735	2.6	3.5
*FLORENCE		561	1.1	1000
				5.0
*FLOYDADA		3,210	1.6	5.0
*FOLLETT		540	0.8	
*FORNEY		1,425	1.8	2.8
*FORRESTON				
		300		-
		300	3.6	
*FORT STOCKTON		49444	3.6	1.5
*FORT STOCKTON *FORT WORTH		4,444 278,778	3.6 1.3 0.1	1.5
*FORT STOCKTON		49444	3.6	1.5
*FORT STOCKTON *FORT WORTH		4,444 278,778	3.6 1.3 0.1	1.5
*FORT STOCKTON *FORT WORTH *FREDERICKSBURG		4,444 278,778 3,854	3.6 1.3 0.1 0.4	1.5
*FORT STOCKTON *FORT WORTH *FREDERICKSBURG *FREER		4,444 278,778 3,854 2,280	3.6 1.3 0.1 0.4	1.5
*FORT STOCKTON *FORT WORTH *FREDERICKSBURG *FREER *FRIONA		4,444 278,778 3,854 2,280 1,405	3.6 1.3 0.1 0.4 0.7 2.0	1.5 1.8 0.8
*FORT STOCKTON *FORT WORTH *FREDERICKSBURG *FREER *FRIONA *FRISCO		4,444 278,778 3,854 2,280 1,405 736	3.6 1.3 0.1 0.4 0.7 2.0 0.5	1.5 1.8 0.8
*FORT STOCKTON *FORT WORTH *FREDERICKSBURG *FREER *FRIONA		4,444 278,778 3,854 2,280 1,405	3.6 1.3 0.1 0.4 0.7 2.0	1.5 1.8 0.8
*FORT STOCKTON *FORT WORTH *FREDERICKSBURG *FREER *FRIONA *FRISCO		4,444 278,778 3,854 2,280 1,405 736	3.6 1.3 0.1 0.4 0.7 2.0 0.5	1.5 1.8 0.8
*FORT STOCKTON *FORT WORTH *FREDERICKSBURG *FREER *FRIONA *FRISCO *GALVESTON		2,280 1,405 736 66,568	3.6 1.3 0.1 0.4 0.7 2.0 0.5 0.5	1.5 1.8 0.8 2.6 1.2 0.7
*FORT STOCKTON *FORT WORTH *FREDERICKSBURG *FREER *FRIONA *FRISCO *GALVESTON *GANADO		4,444 278,778 3,854 2,280 1,405 736 66,568 1,258	3.6 1.3 0.1 0.4 0.7 2.0 0.5 0.5	1.5 1.8 0.8 2.6 1.2 0.7 1.6
*FORT STOCKTON *FORT WORTH *FREDERICKSBURG *FREER *FRIONA *FRISCO *GALVESTON *GANADO *GARLAND		4,444 278,778 3,854 2,280 1,405 736 66,568 1,258	3.6 1.3 0.1 0.4 0.7 2.0 0.5 0.5 1.4	1.5 1.8 0.8 2.6 1.2 0.7 1.6
*FORT STOCKTON *FORT WORTH *FREDERICKSBURG *FREER *FRIONA *FRISCO *GALVESTON *GANADO		4,444 278,778 3,854 2,280 1,405 736 66,568 1,258	3.6 1.3 0.1 0.4 0.7 2.0 0.5 0.5	1.5 1.8 0.8 2.6 1.2 0.7 1.6
*FORT STOCKTON *FORT WORTH *FREDERICKSBURG *FREER *FRIONA *FRISCO *GALVESTON *GANADO *GARLAND *GATESVILLE		4,444 278,778 3,854 2,280 1,405 736 66,568 1,258	3.6 1.3 0.1 0.4 0.7 2.0 0.5 0.5 1.4	1.5 1.8 0.8 2.6 1.2 0.7 1.6
*FORT STOCKTON *FORT WORTH *FREDERICKSBURG *FREER *FRIONA *FRISCO *GALVESTON *GANADO *GARLAND *GATESVILLE *GEORGE WEST		4,444 278,778 3,854 2,280 1,405 736 66,568 1,258 10,571 3,856 1,533	3.6 1.3 0.1 0.4 0.7 2.0 0.5 0.5 1.4 1.4 1.8 0.9	1.5 1.8 0.8 2.6 1.2 0.7 1.6
*FORT STOCKTON *FORT WORTH *FREDERICKSBURG *FREER *FRIONA *FRISCO *GALVESTON *GANADO *GARLAND *GATESVILLE *GEORGE WEST *GIDDINGS		4,444 278,778 3,854 2,280 1,405 736 66,568 1,258 10,571 3,856 1,533 2,532	3.6 1.3 0.1 0.4 0.7 2.0 0.5 0.5 1.4 1.4 1.8 0.9 0.2	1.5 1.8 0.8 2.6 1.2 0.7 1.6 1.8 2.0 1.1
*FORT STOCKTON *FORT WORTH *FREDERICKSBURG *FREER *FRIONA *FRISCO **GALVESTON *GANADO *GARLAND *GATESVILLE *GEORGE WEST *GIDDINGS *GOLDTHWAITE		4,444 278,778 3,854 2,280 1,405 736 66,568 1,258 10,571 3,856 1,533	3.6 1.3 0.1 0.4 0.7 2.0 0.5 0.5 1.4 1.4 1.8 0.9	1.5 1.8 0.8 2.6 1.2 0.7 1.6
*FORT STOCKTON *FORT WORTH *FREDERICKSBURG *FREER *FRIONA *FRISCO *GALVESTON *GANADO *GARLAND *GATESVILLE *GEORGE WEST *GIDDINGS *GOLDTHWAITE		4,444 278,778 3,854 2,280 1,405 736 66,568 1,258 10,571 3,856 1,533 2,532 1,566	3.6 1.3 0.1 0.4 0.7 2.0 0.5 0.5 1.4 1.8 0.9 0.2 0.2	1.5 1.8 0.8 2.6 1.2 0.7 1.6 1.8 2.0 1.1
*FORT STOCKTON *FORT WORTH *FREDERICKSBURG *FREER *FRIONA *FRISCO *GALVESTON *GANADO *GARLAND *GATESVILLE *GEORGE WEST *GIDDINGS *GOLDTHWAITE *GOLIAD		4,444 278,778 3,854 2,280 1,405 736 66,568 1,258 10,571 3,856 1,533 2,532	3.6 1.3 0.1 0.4 0.7 2.0 0.5 0.5 1.4 1.4 1.8 0.9 0.2	1.5 1.8 0.8 2.6 1.2 0.7 1.6 1.8 2.0 1.1
*FORT STOCKTON *FORT WORTH *FREDERICKSBURG *FREER *FRIONA *FRISCO *GALVESTON *GANADO *GARLAND *GATESVILLE *GEORGE WEST *GIDDINGS *GOLDTHWAITE *GOLIAD		4,444 278,778 3,854 2,280 1,405 736 66,568 1,258 10,571 3,856 1,533 2,532 1,566	3.6 1.3 0.1 0.4 0.7 2.0 0.5 0.5 1.4 1.4 1.8 0.9 0.2 0.2	1.5 1.8 0.8 2.6 1.2 0.7 1.6 1.8 2.0 1.1
*FORT STOCKTON *FORT WORTH *FREDERICKSBURG *FREER *FRIONA *FRISCO *GALVESTON *GANADO *GARLAND *GATESVILLE *GEORGE WEST *GIDDINGS *GOLDTHWAITE *GOLIAD *GOODRICH		4,444 278,778 3,854 2,280 1,405 736 66,568 1,258 10,571 3,856 1,533 2,532 1,566	3.6 1.3 0.1 0.4 0.7 2.0 0.5 0.5 1.4 1.4 1.8 0.9 0.2 0.2	1.5 1.8 0.8 2.6 1.2 0.7 1.6 1.8 2.0 1.1
*FORT STOCKTON *FORT WORTH *FREDERICKSBURG *FREER *FRIONA *FRISCO *GALVESTON *GANADO *GARLAND *GATESVILLE *GEORGE WEST *GIDDINGS *GOLDTHWAITE *GOLIAD *GOODRICH *GOOSE CREEK		4,444 278,778 3,854 2,280 1,405 736 66,568 1,258 10,571 3,856 1,533 2,532 1,566	3.6 1.3 0.1 0.4 0.7 2.0 0.5 0.5 1.4 1.4 1.8 0.9 0.2 0.2 0.5	1.5 1.8 0.8 2.6 1.2 0.7 1.6 1.8 2.0 1.1
*FORT STOCKTON *FORT WORTH *FREDERICKSBURG *FREER *FRIONA *FRISCO *GALVESTON *GANADO *GARLAND *GATESVILLE *GEORGE WEST *GIDDINGS *GOLDTHWAITE *GOLIAD *GOODRICH *GOOSE CREEK *GORDONVILLE		4,444 278,778 3,854 2,280 1,405 736 66,568 1,258 10,571 3,856 1,533 2,532 1,566 1,584 800	3.6 1.3 0.1 0.4 0.7 2.0 0.5 0.5 1.4 1.4 1.8 0.9 0.2 0.2 0.7 2.3 1.0	1.5 1.8 0.8 2.6 1.2 0.7 1.6 1.8 2.0 1.1
*FORT STOCKTON *FORT WORTH *FREDERICKSBURG *FREER *FRIONA *FRISCO *GALVESTON *GANADO *GARLAND *GATESVILLE *GEORGE WEST *GIDDINGS *GOLDTHWAITE *GOLIAD *GOODRICH *GOOSE CREEK		4,444 278,778 3,854 2,280 1,405 736 66,568 1,258 10,571 3,856 1,533 2,532 1,566	3.6 1.3 0.1 0.4 0.7 2.0 0.5 0.5 1.4 1.4 1.8 0.9 0.2 0.2 0.5	1.5 1.8 0.8 2.6 1.2 0.7 1.6 1.8 2.0 1.1
*FORT STOCKTON *FORT WORTH *FREDERICKSBURG *FREER *FRIONA *FRISCO *GALVESTON *GANADO *GARLAND *GATESVILLE *GEORGE WEST *GIDDINGS *GOLDTHWAITE *GOLIAD *GOODRICH *GOOSE CREEK *GORDONVILLE *GOREE		4,444 278,778 3,854 2,280 1,405 736 66,568 1,258 10,571 3,856 1,533 2,532 1,566 1,584 800	3.6 1.3 0.1 0.4 0.7 2.0 0.5 0.5 1.4 1.8 0.9 0.2 0.2 0.5 0.7 2.3 1.0 1.5	1.5 1.8 0.8 2.6 1.2 0.7 1.6 1.8 2.0 1.1 1.4 1.8
*FORT STOCKTON *FORT WORTH *FREDERICKSBURG *FREER *FRIONA *FRISCO *GALVESTON *GANADO *GARLAND *GATESVILLE *GEORGE WEST *GIDDINGS *GOLDTHWAITE *GOLIAD *GOODRICH *GOOSE CREEK *GORDONVILLE		4,444 278,778 3,854 2,280 1,405 736 66,568 1,258 10,571 3,856 1,533 2,532 1,566 1,584 800	3.6 1.3 0.1 0.4 0.7 2.0 0.5 0.5 1.4 1.4 1.8 0.9 0.2 0.2 0.7 2.3 1.0	1.5 1.8 0.8 2.6 1.2 0.7 1.6 1.8 2.0 1.1 1.4

*GRAND PRAIRIE *GRANDVIEW *GRANGER *GRAPEVINE		14,594 886 1,637 1,824	1.6 0.4 2.8 0.7	2.8 5.6 3.0 2.4
*GROOM *GRUVER *GUNTER *HALE CENTER *HALTON CITY		678 813 463 1,626 5,740	0.6 1.6 0.4 3.4 0.8	0.8 1.8 2.0 6.0 1.6
*HAMILTON *HAPPY *HARLINGEN *HASKELL *HEARNE		3,077 576 23,229 3,836 4,872	0.7 2.6 0.5 0.2 0.4	1.8 0.8 1.2 2.2
*HEBBRONVILLE *HEDLEY *HEMPHILL *HENDERSON *HEREFORD		4,302 588 972 6,833 5,207	0.2 1.2 0.1 0.1 2.3	2.4 2.6 0.8 3.2
*HERMLEIGH *HIGHLANDS *HILLSBORO *HITCHCOCK *HOLLAND		671 2,723 8,363 2,500 741	1.6 0.8 0.8 0.7 4.0	1.0
*HONEY GROVE *HOUSTON *HOWE *HUBBARD *HURST		2,340 596,163 572 1,768 100	1.6 0.5 1.2 1.8 1.0	1.2
*IDALOU *IMPERIAL *IRAAN		743 1,014 750 1,500 267	1.8 2.8 1.0 1.2 1.8	3.2 2.4 1.4
*IRVING *ITASCA *JACKSONVILLE *JEFFERSON *KARNES CITY		2,621 1,718 8,607 3,164 2,588	2.0 1.0 0.1 0.7 1.6	2.4 4.0 0.9 0.8 3.0
*KEENE *KEMAH *KENEDY *KENNEDALE *KERMIT		1,200 850 4,234 1,055 6,912	0.7 0.9 0.5 1.1 1.1	0.9 1.2 1.2
*KERRVILLE *KNOX CITY *KRESS *KRUM *KYLE		7,691 1,488 350 450 888	0.7 0.7 1.8 0.1 3.2	1.2 0.9 0.7
*LA FERIA		2,952	0.8	1.0

*LA GRANGE *LA MARQUE *LA MESA *LA PORTE		2,738 7,359 10,704 4,429	0.3 0.6 4.4 1.0	1.1
*LA VILLA *LADONIA *LAKE WORTH *LANCASTER *LEAGUE CITY		865 1,104 2,351 2,632 1,341	0.9 2.2 0.2 1.4 0.5	2.4 1.6 0.7
*LEFORS *LEONARD *LEVELLAND *LEWISVILLE *LITTLE RIVER		577 1,211 8,264 1,516 250	0.4 1.6 2.8 1.2 2.0	0.7 3.6 1.5
*LITTLEFIELD *LOCKNEY *LOMETA *LONE OAK *LORAINE		6,540 1,692 951 571 1,045	1.0 2.4 0.8 4.0 1.8	2.0 3.0 1.2
*LORENA *LOS FRESNOS *LOTT *LUBBOCK *LYFORD		400 1,113 956 71,747 1,473	2.2 0.5 2.2 1.6 0.7	0.8 6.0 0.8
*MALONE *MANOR *MARFA *MARION *MARQUEZ		352 820 3,603 439 287	1.8 3.9 2.2 0.9 0.7	3.0
*MART *MATADOR *MATAGORDA *MATHIS *MCALLEN		2,269 1,335 700 4,050 20,067	1.6 0.5 2.2 0.6 0.5	2.0 0.8 0.9 1.6
*MCCAMEY *MCGREGOR *MCKINNEY *MEADOW *MELISSA		3,121 2,669 10,560 490 500	1.6 1.1 0.6 5.0 2.2	4.4 1.6 0.8
*MELVIN *MEMPHIS *MERCEDES *MERTENS *MESQUITE		696 3,810 10,081 500 1,696	0.8 0.2 0.5 3.2 1.6	1.4
*MIDLAND *MIDLOTHIAN *MILES *MONAHANS *MONT BELVIEU		21,713 1,177 739 6,311 1,800	2.4 0.9 1.3 1.3 0.2	3.6 1.1 1.5 2.6 0.7
*MOODY		1,084	1.4	2.0

*MORSE				
		150	2.2	
		The state of the s		
*MORTON		2,274	402	
XMIII ECHOE		2,477	0.4	2.4
*MUNDAY		2,280	1.2	1.8
*NOCONA		3,022	0.6	3.2
*ODESSA		29,495	1.6	2.8
*ODONNELL		1,473	3.5	
*OZONA		2 885	0.7	1.0
*PADUCAH		2,952	0.2	0.8
MOAL ACTOC		0.700	^ 7	
*PALACIOS		2,799	0.7	
*PALMER		697	204	2.8
		16,583	0.8	1.0
				100
*PANHANDLE		1,406	1.0	
*PECOS CITY		8,054	1.2	1.6
		-	-	-
*DEDDUTO:				
*PERRYTON		4,417	204	
*PETERSBURG		777	3.2	
MOET WEEDWILLE				
		450	1.6	San Carlos
*PHARR		8,690	0.6	1.2
*PILOT POINT		1,176	0.1	1.3
-FILOT FOINT		1,110	0.1	100
*PLAINS		550	4.0	4.5
*PLAINVIEW		14,044	3.0	1975
				34300000
*PLANO		2:126	1.4	3.2
*PLEASANT GROVE		300	2.6	2.8
*POINT COMFORT				
*POINT COMFORT			0.8	1.0
*PORT ISABEL		2,372	0.4	0.8
*PORT LAVACA		5,599	0.6	0.8
*POST		3,141	4.0	8.0
*DDTN/CCTON		540	1.6	2.0
				200
*PROGRESO		350	1.0	
*PROSPER				
		243	2.2	2.8
		243	2.2	2.8
*PYOTE		243 201	2.2	2.8
*PYOTE		201	3.2	2.8
*PYOTE *QUITAQUE		201 647	3.2	2.8
*PYOTE *QUITAQUE *RALLS		201 647 1,779	3.2 3.5	2.8
*PYOTE *QUITAQUE *RALLS		201 647	3.2	2.8
*PYOTE *QUITAQUE *RALLS		201 647 1,779	3.2 3.5	2.8
*PYOTE *QUITAQUE *RALLS *RANKIN		201 647 1,779 1,139	3.2 3.2 3.5 2.0	
*PYOTE *QUITAQUE *RALLS *RANKIN *RAYMONDVILLE		201 647 1,779 1,139	3.2 3.2 3.5 2.0	2.8
*PYOTE *QUITAQUE *RALLS *RANKIN		201 647 1,779 1,139	3 • 2 3 • 2 3 • 5 2 • 0	
*PYOTE *QUITAQUE *RALLS *RANKIN *RAYMONDVILLE *RED OAK		201 647 1,779 1,139 9,136 400	3.2 3.5 2.0 0.4 2.0	1.8
*PYOTE *QUITAQUE *RALLS *RANKIN *RAYMONDVILLE *RED OAK *REFUGIO		201 647 1,779 1,139 9,136 400 4,666	3.2 3.5 2.0 0.4 2.0 1.5	
*PYOTE *QUITAQUE *RALLS *RANKIN *RAYMONDVILLE *RED OAK *REFUGIO *RENDEN		201 647 1,779 1,139 9,136 400 4,666 80	3.2 3.5 2.0 0.4 2.0 1.5	1.8
*PYOTE *QUITAQUE *RALLS *RANKIN *RAYMONDVILLE *RED OAK *REFUGIO		201 647 1,779 1,139 9,136 400 4,666	3.2 3.5 2.0 0.4 2.0 1.5	1.8
*PYOTE *QUITAQUE *RALLS *RANKIN *RAYMONDVILLE *RED OAK *REFUGIO *RENDEN		201 647 1,779 1,139 9,136 400 4,666 80	3.2 3.5 2.0 0.4 2.0 1.5	1.8
*PYOTE *QUITAQUE *RALLS *RANKIN *RAYMONDVILLE *RED OAK *REFUGIO *RENDEN *RHOME		201 647 1,779 1,139 9,136 400 4,666 80 461	3.2 3.5 2.0 0.4 2.0 1.5 1.0 0.2	1.8
*PYOTE *QUITAQUE *RALLS *RANKIN *RAYMONDVILLE *RED OAK *REFUGIO *REFUGIO *RENDEN *RHOME *RICHARDSON		201 647 1,779 1,139 9,136 400 4,666 80	3.2 3.5 2.0 0.4 2.0 1.5 1.0 0.2	1.8 1.6 0.8 2.0
*PYOTE *QUITAQUE *RALLS *RANKIN *RAYMONDVILLE *RED OAK *REFUGIO *RENDEN *RHOME		201 647 1,779 1,139 9,136 400 4,666 80 461	3.2 3.5 2.0 0.4 2.0 1.5 1.0 0.2	1.8
*PYOTE *QUITAQUE *RALLS *RANKIN *RAYMONDVILLE *RED OAK *REFUGIO *RENDEN *RHOME *RICHARDSON *RICHLAND HILLS		201 647 1,779 1,139 9,136 400 4,666 80 461	3.2 3.5 2.0 0.4 2.0 1.5 1.0 0.2	1.8 1.6 0.8 2.0
*PYOTE *QUITAQUE *RALLS *RANKIN *RAYMONDVILLE *RED OAK *REFUGIO *RENDEN *RHOME *RICHARDSON *RICHLAND HILLS *RICHLAND SPRINGS		201 647 1,779 1,139 9,136 400 4,666 80 461 1,289	3.2 3.5 2.0 0.4 2.0 1.5 1.0 0.2 1.8 0.7 0.7	1.8 1.6 0.8 2.0
*PYOTE *QUITAQUE *RALLS *RANKIN *RAYMONDVILLE *RED OAK *REFUGIO *RENDEN *RHOME *RICHARDSON *RICHLAND HILLS *RICHLAND SPRINGS *RIESEL		201 647 1,779 1,139 9,136 400 4,666 80 461 1,289 584 409	3.2 3.5 2.0 0.4 2.0 1.5 1.0 0.2 1.8 0.7 0.7	1.8 1.6 0.8 2.0 1.7
*PYOTE *QUITAQUE *RALLS *RANKIN *RAYMONDVILLE *RED OAK *REFUGIO *RENDEN *RHOME *RICHARDSON *RICHLAND HILLS *RICHLAND SPRINGS		201 647 1,779 1,139 9,136 400 4,666 80 461 1,289	3.2 3.5 2.0 0.4 2.0 1.5 1.0 0.2 1.8 0.7 0.7	1.8 1.6 0.8 2.0
*PYOTE *QUITAQUE *RALLS *RANKIN *RAYMONDVILLE *RED OAK *REFUGIO *RENDEN *RHOME *RICHARDSON *RICHLAND HILLS *RICHLAND SPRINGS *RIESEL		201 647 1,779 1,139 9,136 400 4,666 80 461 1,289 584 409	3.2 3.5 2.0 0.4 2.0 1.5 1.0 0.2 1.8 0.7 0.7	1.8 1.6 0.8 2.0 1.7
*PYOTE *QUITAQUE *RALLS *RANKIN *RAYMONDVILLE *RED OAK *REFUGIO *RENDEN *RHOME *RICHARDSON *RICHLAND HILLS *RICHLAND SPRINGS *RIESEL *ROARING SPRINGS		201 647 1,779 1,139 9,136 400 4,666 80 461 1,289 584 409 435	3.2 3.5 2.0 0.4 2.0 1.5 1.0 0.2 1.8 0.7 0.7 1.1 1.8	1.8 1.6 0.8 2.0 1.7
*PYOTE *QUITAQUE *RALLS *RANKIN *RAYMONDVILLE *RED OAK *REFUGIO *RENDEN *RHOME *RICHARDSON *RICHLAND HILLS *RICHLAND SPRINGS *RIESEL *ROARING SPRINGS *ROBY		201 647 1,779 1,139 9,136 400 4,666 80 461 1,289 584 409 435	3.2 3.5 2.0 0.4 2.0 1.5 1.0 0.2 1.8 0.7 0.7 1.1 1.8	1.8 1.6 0.8 2.0 1.7
*PYOTE *QUITAQUE *RALLS *RANKIN *RAYMONDVILLE *RED OAK *REFUGIO *RENDEN *RHOME *RICHARDSON *RICHLAND HILLS *RICHLAND SPRINGS *RIESEL *ROARING SPRINGS		201 647 1,779 1,139 9,136 400 4,666 80 461 1,289 584 409 435	3.2 3.5 2.0 0.4 2.0 1.5 1.0 0.2 1.8 0.7 0.7 1.1 1.8	1.8 1.6 0.8 2.0 1.7
*PYOTE *QUITAQUE *RALLS *RANKIN *RAYMONDVILLE *RED OAK *REFUGIO *RENDEN *RHOME *RICHARDSON *RICHLAND HILLS *RICHLAND SPRINGS *RIESEL *ROARING SPRINGS *ROBY *ROCHESTER		201 647 1,779 1,139 9,136 400 4,666 80 461 1,289 584 409 435 1,051 773	3.2 3.5 2.0 0.4 2.0 1.5 1.0 0.2 1.8 0.7 0.7 1.1 1.8	1.8 1.6 0.8 2.0 1.7
*PYOTE *QUITAQUE *RALLS *RANKIN *RAYMONDVILLE *RED OAK *REFUGIO *RENDEN *RHOME *RICHARDSON *RICHLAND HILLS *RICHLAND SPRINGS *RIESEL *ROARING SPRINGS *ROBY *ROCHESTER *ROCKPORT		201 647 1,779 1,139 9,136 400 4,666 80 461 1,289 584 409 435 1,051 773 2,266	3.2 3.5 2.0 0.4 2.0 1.5 1.0 0.2 1.8 0.7 0.7 1.1 1.8	1.8 1.6 0.8 2.0 1.7
*PYOTE *QUITAQUE *RALLS *RANKIN *RAYMONDVILLE *RED OAK *REFUGIO *RENDEN *RHOME *RICHARDSON *RICHLAND HILLS *RICHLAND SPRINGS *RIESEL *ROARING SPRINGS *ROBY *ROCHESTER *ROCKWALL		201 647 1,779 1,139 9,136 400 4,666 80 461 1,289 584 409 435 1,051 773 2,266 1,501	3.2 3.5 2.0 0.4 2.0 1.5 1.0 0.2 1.8 0.7 0.7 1.1 1.8	1.8 1.6 0.8 2.0 1.7
*PYOTE *QUITAQUE *RALLS *RANKIN *RAYMONDVILLE *RED OAK *REFUGIO *RENDEN *RHOME *RICHARDSON *RICHLAND HILLS *RICHLAND SPRINGS *RIESEL *ROARING SPRINGS *ROBY *ROCHESTER *ROCKPORT		201 647 1,779 1,139 9,136 400 4,666 80 461 1,289 584 409 435 1,051 773 2,266	3.2 3.5 2.0 0.4 2.0 1.5 1.0 0.2 1.8 0.7 0.7 1.1 1.8	1.8 1.6 0.8 2.0 1.7
*PYOTE *QUITAQUE *RALLS *RANKIN *RAYMONDVILLE *RED OAK *REFUGIO *RENDEN *RHOME *RICHARDSON *RICHLAND HILLS *RICHLAND SPRINGS *RIESEL *ROARING SPRINGS *ROBY *ROCHESTER *ROCKWALL		201 647 1,779 1,139 9,136 400 4,666 80 461 1,289 584 409 435 1,051 773 2,266 1,501	3.2 3.5 2.0 0.4 2.0 1.5 1.0 0.2 1.8 0.7 0.7 1.1 1.8	1.8 1.6 0.8 2.0 1.7
*PYOTE *QUITAQUE *RALLS *RANKIN *RAYMONDVILLE *RED OAK *REFUGIO *RENDEN *RHOME *RICHARDSON *RICHLAND HILLS *RICHLAND SPRINGS *RIESEL *ROARING SPRINGS *ROBY *ROCHESTER *ROCKPORT *ROCKWALL *ROGERS		201 647 1,779 1,139 9,136 400 4,666 80 461 1,289 584 409 435 1,051 773 2,266 1,501 948	3.2 3.5 2.0 0.4 2.0 1.5 1.0 0.2 1.8 0.7 0.7 1.1 1.8	1.8 1.6 0.8 2.0 1.7
*PYOTE *QUITAQUE *RALLS *RANKIN *RAYMONDVILLE *RED OAK *REFUGIO *RENDEN *RHOME *RICHARDSON *RICHLAND HILLS *RICHLAND SPRINGS *RIESEL *ROARING SPRINGS *ROBY *ROCHESTER *ROCKWALL		201 647 1,779 1,139 9,136 400 4,666 80 461 1,289 584 409 435 1,051 773 2,266 1,501	3.2 3.5 2.0 0.4 2.0 1.5 1.0 0.2 1.8 0.7 0.7 1.1 1.8	1.8 1.6 0.8 2.0 1.7

*ROSCOE *ROTAN *ROWENA *ROWLETT		1,584 3,163 435 250	0.8 1.5 0.7 1.6	1.8 2.4 0.8
*SAN BENITO *SAN DIEGO *SAN JUAN *SARGENT BEACH *SEA DRIFT		13,271 4,397 3,413 80 567	0.4 0.7 0.6 0.7 1.0	1.1 1.4 0.8
*SEAGOVILLE *SEAGRAVES *SEMINOLE *SEYMOUR *SHERMAN		1,927 2,101 3,479 3,779 20,150	3.6 4.5 2.4 0.4 0.4	4.4 5.5 5.5 1.6 1.8
*SHINER *SILVERTON *SINTON *SLATON *SMITHFIELD		1,778 587 4,254 5,036 350	0.2 3.0 0.8 0.8 0.7	2.8
*SMITHVILLE *SNOOK *SNYDER *SOUR LAKE *SPEARMAN		3,379 200 12,010 1,630 1,852	0.1 0.9 0.6 0.2 1.8	0.9 2.0 2.0 2.0
*SPUR *STINNETT *STRATFORD *STRAWN *SUDAN		2,183 1,170 1,385 922 1,348	1.4 1.4 1.2 0.2 0.9	3.1 1.6 0.8
*SUNDOWN *SUNRAY *TAFT *TAHOKA *TATUM		1,487 1,530 2,978 2,848 599	2.8 1.0 1.4 4.3 0.6	3.8 2.2 1.0
*TAYLOR *TENAHA *TEXAS CITY *TEXLINE *TIMPSON		9,071 715 16,620 437 1,455	1.8 0.9 0.7 1.0 0.7	2.8 1.3 1.1
*TIVOLI *TOM BEAN *TORNILLO *TRENT *TRENTON		900 286 400 296 603	2.4 1.8 0.9 2.8 1.1	3.7
*TULIA *TURKEY *TUSCOLA *UNIVERSAL CITY *VAN ALSTYNE		3,222 930 497 50 1,649	2.4 1.6 1.2 0.8 0.7	3.6
*VAN HORN		1,161	2.0	2.5

*VEGA	620	1.4	2.4	
*VERNON	12,651	0.7	1.4	
*VICKERY	110			
MUTCTODIA	16,126	0.2	1.4	
	10,120	0.2	-	
*WACO	84,706	0.3	1.0	
			1.00	
*WALBURG	300	3.0	0 5	
*WAXAHACHIE	11,204	1.4	2.5	
*WEINERT	288	0.7	1.0	
*WEIR	100	4.0		
*WESLACO	7,514	0.2	1.2	
*WEST	2,130	0.6	2.8	
*WEST COLUMBIA	2,100	0.7		
*WEST UNIVERSITY PLACE	17,074	0.3	0.7	
*WESTOVER HILLS	266	0.8	2.2	
*WHITE DEER	629	0.7		
*WHITEFACE	579	2.4	2.6	
*WHITEWRIGHT	1,372	1.3	2.0	
*WILMER	500	204	2.6	
*WILSON	300	5.0	200	
"WIESON	300	200		
*WINK	1,521	1.2	2.6	
*WINTERS	2,676	0.2	0.8	
*WOODSBORO	1,836	0.4	0.7	
			0.01	
*WYLIE	1,292	1.6	1 0	
*YSLETA	4,782	0.6	1.0	

*ZAPATA	1,409	0.5	1.0	
	10 100			
UTAH	18,499			
CEDIA CITY				1 0
CEDAR CITY	6,106	0.0	0.8	1.3
EUREKA	1,318	0.1	0.7	
GLENDALE	226	0.8		
LAPOINT	500	1.6		
LEHI	3,627	0.3	2.5	
Total Control	The State of the S	100 3		
LUND	42	1.1		
MARYSVALE	520	1.0		
MILFORD	1,673	0.7	0.8	0.9
MINERSVILLE	593	0.8		
MONA	328	0.7		
MOWENA	130	1.2		
ORDERVILLE	371	1.5		
REDMOND	600	0.8		
ROOSEVELT	1,628	0.7	0.9	
SANTA CLARA	319	0.8		
8.6 9.0				
SNOWVILLE	195	0.7		
WATTIS	283	0.8		
WHEELON	40	1.2		
		-		

VIRGINIA	36+369		
BELLMEAD SANITARY DISTRICT BELLWOOD		1.3	
CAMP PEARY STATE RESERVATION		2.6	
CENTRALIA GARDENS	60	100000000000000000000000000000000000000	
CHESTERFIELD COURT HOUSE	150	0.8	
COLONIAL	1,461		1202
COURTLAND		3.2	5.7
EHEART FRANKLIN	4,653	2.4	5.7
GENERAL DEPOT WELL 3	4,055	4.8	
GLOUCESTER SANITARY DISTRICT	350	0.7	
HAMILTON	351	0.9	
HOLLAND		3.6	5.6
HOLLINS HILLS HYDRALIC WAT SU		0.7	
LEE HALL WELL	500	1.7	2.2
PEARISBURG	1,997	0.7	
PIEDMONT		1.1	
POWHITE CREEK	150		
PULASKI WARDEN SPRING	9,202		
RICHMOND HOLD AND RECONS DEPO		2.8	
RUDD HILL		2.6	
SALUDA	300	2.0	
SANITARY DISTRICT 6	225	1.8	
SEDLEY SCHOOL SHAWSVILLE	225 500	0.7	
SHAWSVILLE	500	104	
SHERBOURNE		3.6	
SMITHFIELD	1,174		
TAPPAHANNOCK URBANNA WELL	1,011	2.2	2.2
WACHAPREAQUE	548		
WAKEFIELD	687		
WEST POINT WILLIAMSBURG	1,910	2.0	
WINDSOR WHITE SCHOOL	6,735	1.2	1.6
WOODSTOCK	1,786	1.3	
The second secon			
YORKTOWN	384	1.7	
WASHINGTON	37,497		
BENGE		0.7	
COULEE CITY	703	0.0	0.8
ELECTRIC CITY		0.6	0.7
GRANDVIEW	3,200		1.0
KENT	3,675	0.0	0.8
MABTON	955	2.0	- The state of the
MOSES LAKE	9,053	0.5	1.7
MOXEE CITY	621	1.7	12000
OTHELLO	2,080	0.5	2.4
PASCO	13,675	0.0	2.1
PATEROS	849	0.0	0.8

0.9

WASHINGTON-CONTINUED

PATERSON PLYMOUTH WARDEN WISHRAM	100 350 959 650	2.0
WEST VIRGINIA	1,956	
GALLOWAY HUNDRED PENCE SPRINGS	1,000 706 250	0.8
WISCONSIN	114,155	
ALLOUEZ CADDY VISTA SAN DIST CLINTONVILLE COMBINED LOCKS DE PERE	5,464 1,800 4,657 720 8,146	0.9 0.8 1.3
FOX RIVER SAN DIST TWO FOX RIVER HGTS SANITARY DIST GREEN BAY GRESHAM HOWARD TOWN	1,370 400 52,735 427 1,600	
KAUKAUNA KEWAUNEE KIMBERLY LITTLE CHUTE LOVERS LANE	8,337 2,583 3,179 4,152 310	0.7
LUXEMBURG OAKFIELD OCONTO OOSTBURG PESHTIGO	519 697 5,055 895 2,279	0.8
PREBLE RANDOM LAKE SECURITY ACRES UNION GROVE WEE CORRALS	5,092 679 400 1,358 140	0.7 1.2 1.1
WHITE MANOR WRIGHTSTOWN	400 761	0.9
WYOMING	42,112	
CHEYENNE CLEARMONT GILLETTE GLENDO PINE BLUFFS	31,935 225 2,191 215 846	0.9 1.0 1.2

WYOMING-CONTINUED

POWELL	3,804	0.8
SARATOGO	926	0.7
SHOSHONI	891	1.5
UPTON	951	104
YODER	128	1.8

COMMUNITIES GROUPED IN SELECTED RANGES OF FLUORIDE CONTENT AND BY STATE:

- A. WITH SINGLE COMMUNITY WATER SOURCE HAVING NATURAL FLUO-RIDE CONTENT OF 0.7 PPM OR GREATER,
- B. WITH MULTIPLE COMMUNITY WATER SOURCES IN WHICH AT LEAST ONE SOURCE HAS NATURAL FLUORIDE CONTENT OF 0.7 PPM OR GREATER,
- C. THOSE REPORTED BY MAXIMUM AND MINIMUM NATURAL FLUORIDE CONTENT OF COMMUNITY WATER SOURCES IN WHICH THE MAXIMUM IS 0.7 PPM OR GREATER.

A. COMMUNITIES WITH SINGLE WATER SOURCE REPORTED:

COACHELLA

STATE AND COMMUNITY POPULATION FLUORIDE CONTENT IN PPM

FLUORIDE CONTENT FROM 0.7-1.1 PPM	FLUOR	IDE	CONTEN	T FROM	0.7-1.1	PPM
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	FLUOR	IDE	CONTEN	T FROM O	7-1-1
ALABAMA				4,018	
CHAMPMAN HANCEVILLE MOUNT VERNON				943 775 2•300	0.8 1.0 0.7
ARIZONA				18,330	
CHANDLER COOLIDGE FLORENCE FORTUNA PANTANO				6,500 6,600 2,000 75 20	0.8 0.9 1.1 0.7 0.7
POMERENE RANDOLPH REDINGTON ROWOOD				100 22 51 50	0.9 0.8 0.7 0.8
SWIFT TRAIL				12	0.9
TOMBSTONE WINKELMAN				1,700	0.8
ARKANSAS				22,888	
BERRYVILLE HARTFORD MARSHALL MINERAL SPRINGS SPARKMAN				1,753 865 1,189 751 964	0.9 1.0 0.7 0.9 0.9
TEXARKANA WALDO				15,875	0.8
CALIFORNIA				162,581	
ALPAUGH ARCADIA ARMONA BARSTOW				638 33,446 1,274 7,707	0.8 0.8 0.7 0.7

3,470 0.9

CALIFORNIA - CONTINUED

COALINGA COSTA MESA ESCONDIDO ETIWANDA HUNTINGTON BEACH	6:021 17:320 8:269 975 5:871	1.0 1.0 0.7 1.0 0.7
INDIO NORWALK SUB MUTUAL WATER CO PERRIS RIDGECREST ROCKAWAY BEACH	7,830 1,000 2,276 2,028 300	0.8 0.7 1.1 1.1 0.7
SAN DIMAS SAN GABRIEL SAN MARINO SAN YSIDRO SATICOY	1,840 21,755 12,924 2,381 2,216	1.0 0.9 0.9 0.8 0.7
SIGNAL HILL SUNNYSLOPE WATER CO PASADENA TUJUNGA	4,040 19,000	1.1 0.8 0.8
COLORADO	114,020	
ARAPAHOE BETHUNE BOONE CAMPO	120 71 250 266	0.9 0.7 0.9 1.1
EAST LAKE	100	1.0
FLAGLER FLEMING FORT MORGAN HOLYOKE	295 793 377 5•315 1•558	1.0 0.8 0.8 0.9 0.7
HUGO LA JUNTA LAFAYETTE LAMAR LIMON	943 7,712 2,090 6,829 1,471	0.9 0.8 1.1 0.9 0.8
LITTLETON MERINO NORTH AVONDALE NORTH FEDERAL HEIGHTS ORDWAY	3.378 209 102 173 1,290	1.0 0.8 0.8 0.9 0.7
OTIS OVID PEETZ PUEBLO ROCKY FORD	432 664 207 63,685 4,087	0.8 0.7 0.7 0.8 1.0
SALIDA STRATTON TWO BUTTES	4,553 720 121	1.0

COLORADO - CONTINUED

WESTMINSTER WILEY			1,686 417	1.1
WRAY YUMA			2,198 1,908	0.7
CONNECTICUT			497	
ROBERTSON SCHOOL	COVE	NTRY	497	0.7
FLORIDA			214,881	
BLOUNTSTOWN CAPE CANAVERAL ESTERO ISLAND FELLSMERE FERNANDINA			2,118 25 250 649 4,420	0.7 0.7 1.1 0.9 0.7
HASTINGS JACKSONVILLE LONG BEACH MAYPORT MIRAMAR HOMES FOR		LTON	577 204,517 25 1,300	0.7 0.7 1.0 0.7 1.0
PALM VALLEY PALM VALLEY GARD PANAMA CITY BEACH PONTE VEDRA BEACH ST AUGUSTINE ST	н ном	FISHEL	1,000	0.8 0.8 1.0 0.7 0.9
GEORGIA			16,535	
ALAPAHA FORT GAINES FRANKLIN KINGSLAND MOULTRIE CITY			505 1,339 425 1,169 11,639	0.7 0.8 0.7 0.7 0.8
MOULTRIE RIVERSI	DE CT	TN MILLS	395	0.9
ST SIMONS SUWANEE			706 357	0.7
IDAHO			5,385	
ABERDEEN DRUMMOND MACKS INN NEW MEADOWS PARMA			1,486 59 500 612 1,369	0.7 0.9 0.7 1.0 0.7
ROBERTS			341	0.7

IDAHO-CONTINUED

IDANO CONTIN	020		
TETON WILDER		463 555	0.8
ILLINOIS		249,529	
ANTIOCH ARLINGTON HEIGHT ARROWSMITH ATKINSON BATAVIA	S	1,307 8,768 316 825 5,838	1.0 1.1 0.9 0.7 1.1
BEECHER BENSENVILLE CAMBRIDGE CARBON CLIFF CARPENTERSVILLE		956 3,754 1,489 676 1,523	0.8 1.0 1.1 1.1 1.1
CARY CATLIN CHEBANSE CHENOA COAL CITY		943 953 739 1,452 2,220	1.0 0.7 0.7 0.7 0.7
CRYSTAL LAKE CULLOM DANFORTH DEPUE DONOVAN		4,832 492 385 2,163 327	0.7 0.8 0.9 0.8 0.7
EAST MOLINE EILEEN ELLIOTT ELWOOD GENEVA		13,913 332 337 420 5,139	1.0 0.7 0.7 1.1 1.0
GRAND RIDGE GRAYSLAKE HOMEWOOD ITASCA JOLIET		530 1,970 5,387 1,274 51,601	1.0 1.0 0.9 0.8 1.1
JOY KEMPTON KEWANEE KINSMAN LAKE BLUFF		505 255 16,821 - 147 2,000	0.8 1.0 1.0 0.7 1.0
LAKE VILLA LAKE ZURICH LATHAM LEE LEMONT		824 850 387 251 2,757	1.0 0.8 0.8 0.8 1.1
LIBERTYVILLE LOMBARD LOSTANT LYONS		5,425 9,817 432 6,103	0.9 0.7 1.0 1.0

ILLINOIS-CONTINUED

MCLEAN		669	0.7
MCLEAN		009	0.1
		200	A Proper
MELVIN		535	0.7
MINOOKA		369	0.9
MOUND CITY		2,167	1.1
MUNDELEIN		3,189	0.7
NAPLATE		783	0.7
NIANTIC		625	0.7
NORTH AURORA		921	1.1
OGLESBY		3,922	0.8
OLYMPIA FIELDS		160	0.7
OPHEIM		100	0.8
OFFICIA		100	0.0
		1000 1000	
OTTAWA		16,957	0.7
PALATINE		4,079	1.0
PERU		8,653	0.8
RANSOM		411	0.9
REYNOLDS		409	0.7
ROUND LAKE PARK		1,836	1.0
ROUND LAKE BEACH		1,892	1.0
RUTLAND		486	0.9
SEATON		285	1.0
SHELDON		1,114	0.7
STILLEDON		1,774	001
SILVIS		3,055	0.8
ST CHARLES		6,709	1.0
TONICA		585	0.7
TRENTON		1,432	1.0
WENONA		1,005	0.8
WEST CHICAGO		3,973	0.8
WESTFIELD		661	1.0
WILLIAMSFIELD		543	0.7
WILMINGTON		3,354	1.1
WINTHROP HARBOR		1,765	0.9
7.01		0.050	1 0
ZION		8,950	1.0
THOTAMA		153,177	
INDIANA		1999111	
			-
ALBION		1,341	0.9
AMBIA		356	0.7
		5,879	0.9
AUBURN			
BROWNSBURG		1,578	0.9
BUNKER HILL		659	1.1
BUTLER		1,914	0.8
CHALMERS		508	0.9
CHURUBUSCO		1,232	0.9
COLUMBIA CITY		4,745	0.9
DALE		850	1.1
DALL		0,00	7.07
The state of the s			
DANA		854	0.8

INDIANA -CONTINUED

DUNKIRK		3,048	1.0
ELLETTSVILLE		855	0.9
ELWOOD		11,362	0.8
FAIRMOUNT		2,646	0.8
FARMLAND		042	1.0
		943	
FLORA		1,657	0.7
FRANCISCO		606	0.7
FRANKFORT		12,028	1.0
FRANKLIN		7,316	0.9
GARRETT		4,291	0.7
GREENFIELD		6,159	1.1
GREENWOOD		3,066	1.0
HARTFORD CITY		7,253	0.8
HUNTINGTON		15,079	0.8
HORTINGTON		22,017	0.0
JAMESTOWN		718	1.1
KIRKLIN		734	1.0
LADOGA		912	0.8
LAWRENCE		1,951	0.9
LEBANON		7,631	1.0
LEMICHTLLE		501	1 0
LEWISVILLE		591	1.0
LINDEN		590	0.7
MARKLE		733	0.7
MECCA		1,000	0.8
MONROEVILLE		1,150	1.0
MORRISTOWN		679	0.9
NEW RICHMOND		391	1.0
NORTH JUDSON		1,705	0.9
ORESTES		482	0.7
OSSIAN		761	0.9
PENNVILLE		626	1.1
PIERCETON		973	0.8
PITTSBORO		599	0.9
PLAINFIELD		2,585	0.8
PORTLAND		7,064	0.7
· on remo			
DOCEMULLE		1 005	00
POSEYVILLE		1,005	0.8
REMINGTON		1,053	0.9
REYNOLDS		499	0.8
RIDGEVILLE		950	0.7
ROANOKE		905	1.0
ROYAL CENTER		876	0.7
SAINT JOE		479	1.0
SCHNEIDER		356	1.1
SELLERSBURG		1,664	0.7
SHIRLEY		1,087	1.0
			1000
SILVER LAKE		4/2	1.0
SWAYZEE		690	0.8
TIPTON		5,633	0.8
UPLAND		1,565	1.1
VAN BUREN			0.7
VAN BUKEN		815	0.1
		The second	
VERNON ACRES		500	0.8
WALTON		837	1.1
		•	

INDIANA -CONTINUED

WATERLOO		1,414	0.7
WAYNEDALE		2,500	
WEST LEBANON		642	
WHEATLAND		735	
HILAILAND		133	1.1
HINGATE		400	^ 7
WINGATE		400	0.7
IOWA		62,720	
ALTA		1,348	0.8
AMANA		400	
ANKNEY			
		1,229	
ANTHON		770	
BANCROFT		901	0.7
BAYARD		634	0.7
BEDFORD		2,000	0.7
BLANCHARD		214	0.9
BONAPART		642	
BOYDEN		541	
DOTDEN		241	1.00
BOIDCEMATED		206	1 0
BRIDGEWATER		296	
BURT		572	
CALLENDER		387	0.9
CALUMET		250	0.7
CARSON		596	1.0
CHEROKEE		7,705	0.7
CHESTER		226	
CLEGHORN		246	
CLUTIER		302	
COLO		538	1.0
DAKOTA CITY		637	0.8
DEEP RIVER		379	0.8
DUMONT		718	0.8
DUNKERTON		409	
DURANT		1,075	
EARLHAM		771	1.0
ELBERON		225	
ELDRIDGE		376	
EXIRA		1:129	
FAIRBANK		653	0.7
GARNER		1,696	0.7
GARWIN		518	
GRAND JUNCTION		1,036	
GRANVILLE		350	
		150	
HOLMSTEAD		150	0.1
HOL STELL		1 000	1 0
HOLSTEIN		1,336	
HUBBARD		836	
HUXLEY		422	1.0
INWOOD		644	1.0
KAMRAR		261	
			F 6 8 8 1
KLEMME		555	1.0
The state of the s			200

IOWA-CONTINUED

LA PORTE CITY LAKE PARK LARCHWOOD LAUREL LAWLER		1,770 924 415 257 539	1.1 0.9 1.0 0.8 0.7
LOWDEN MALLARD MATLOCK MAYNARD MONROE		642 399 104 455 1,108	1.0 0.8 1.0 0.8 1.0
MORNING SUN NEW HAMPTON NEWELL OCHEYEDAN OSSIAM		939 3•323 884 700 804	1.0 0.7 0.7 0.7 1.1
PARKERSBURG PELLA RADCLIFFE REMBRANDT RUTHVEN		1,300 4,427 638 296 868	0.7 1.0 0.7 0.8 0.8
SLATER SOUTHERLAND SUMNER TITONKA URBANA		583 835 1,911 589 414	0.8 0.8 0.8 0.9 0.8
WALKER WESLEY WHAT CHEER WILTON JUNCTION		549 509 1,119 1,446	0.7 0.9 1.0 1.0
KANSAS		10:291	
DAMAR ELKHART ELLINWOOD GRAINFIELD GRINNELL		305 1,132 2,569 371 364	0.7 0.7 0.8 1.1 1.1
HOXIE KISMET MAHASKA MANTER MORLAND		1,157 180 179 200 287	1 • 1 0 • 7 1 • 1 1 • 0 0 • 7
MULBERRY NICKERSON OVERBROOK SELDEN WALLACE		779 1,013 387 438 111	0.7 0.7 0.8 1.1 1.1
WEIR CITY		819	0.7

FL.	OOR THE CONTENT	FRUM U.	1-101
MARYLAND		11,799	
ARMY CHEMICAL CENTE	R		0.7
CAMBRIDGE INDIAN HEAD MANOR INDIAN HEAD		1,104	1.0
LORD		1,104	1.1
NAVAL TORPEDO ST PI SECRETARY	NEY POINT	344	0.8
MICHIGAN		92,538	
BERKLEY BURTON TOWNSHIP			0.8
CAPAC			0.8
CARLETON		1,039	1.0
CARO		3,464	0.7
CLIO		1,963	
COLUMBIAVILLE		789	
DURAND ELIZABETH LAKE ESTA	TE	3,194	
ELKTON	5 300	854	0.7
EPWORTH HEIGHTS		2,500	1.1
FORD RIVER TOWNSHIP		976	0.9
FREELAND		850 1,878	0.8
GRAND BLANC		998	0.8
HUDSON		2,773	
HURON GARDENS		1,000	
MACATAWA PARK MARLETTE		1,500	0.7
MOUNT PLEASANT		11,393	
OAKLAND COUNTY INFI	RMARY	150	1.1
PALMER		850	
		724	
SEBEWAING STOCKBRIDGE		1,911	0.9
TROY TOWNSHIP		5,000 743	0.7
UNIONVILLE		531	1.0
VASSAR			0.8
WHITE PIGEON		1,113	0.7
		2,051	0.7
		1,041	.,
MINNESOTA		12,491	
		2,121	0.7
CAMPBELL		391	1.0

MINNESOTA-CONTINUED

HANLEY FALLS		320	0.9
HENDRUM		352	0.8
MARSHALL		5,923	0.7
REVERE		198	0.8
ROSELAND		75	0.8
SHELLY		329	0.8
STAPLES		2,782	0.8
MISSISSIPPI		45,577	
BILOXI		37,425	0.8
BROOKSVILLE		819	0.7
CROSBY		1,158	0.8
DREW		1,681	0.7
GUNNISON		453	0.8
LAUDERDALE		270	0.8
MOUND BAYOU		1,328	0.7
RAYMOND		1,259	1.0
SHUBUTA		782	1.0
STURGIS		402	0.7
MISSOURI		39,268	
ALBANY		1,850	1.0
ANDERSON		1,073	1.0
CLARKSVILLE		702	1.0
DEEPWATER		885	1.0
FULTON		10,052	1.0
LATHROD		000	0.7
MEXICO		888	0.7
MONTGOMERY CITY		1,679	1.0
NEVADA		8,009	0.9
NOEL		685	0.8
COUTH MEST CITY		505	0 0
SOUTH WEST CITY WENTZVILLE		595 1,227	0.9
		-,	200
MONTANA		44,330	
CASCADE		447	0.7
CLYDE PARK		280	0.7
CULBERTSON		779	0.7
FAIRFIELD FORT DENTON		693	0.9
FORT BENTON		1,522	1.1
GREAT FALLS		39,214	1.0
HINSDALE		400	0.8
JUDITH GAP		175	1.1

MONTANA-CONTINUED

KREMLIN RICHEY		125 595	0.7
TRIDENT		100	0.8
Service Control of the Control of th			
AVEN DECEMBER			
NEBRASKA		31,224	
ABIE		113	0.8
ARAPAHOE		1,226	0.8
BARTLEY BIG SPRINGS		399 527	0.8
BUSHNELL CAMBRIDGE		225 1,352	0.8
CRAWFORD HAIGLER		1,824	0.7
HAYS CENTER		361	0.7
HERSHEY		573	0.7
HOLBROOK INDIANOLA		398 738	0.8
JACKSON		200	0.9
NORTH PLATTE		15,433	1.1
SOUTH SIOUX CITY WHITNEY		5,557	0.7
Part Part			
NEVADA		50	
LUNNING		50	1.0
NEW JERSEY		13,417	
CLARKSBORO		975	0.8
WENONAH		1,511	0.8
WOODBURY		10,931	0.9
NEW YORK		1,212	
HILLBURN		1,212	0.7
NORTH CAROLINA	Δ	13,955	
	-		
BELHAVEN		2,528	1.0
COLERAIN		367 1,056	0.7
FAIR BLUFF FARMVILLE		2,942	0.7

NORTH CAROLINA-CONTINUED

MOORES SPRINGS		14	1.0
MOUNT OLIVE		3,732	0.8
STANLEY		1,644	1.0
WARRENTON		1,166	0.8
NORTH DAKOTA		11,119	
AMENIA		127	0.9
BOWBELLS		806	0.9
BOWMAN		1,382	1.0
FLASHER		413	0.9
GRAFTON		4,901	0.9
KENMARE		1,712	1.1
LEEDS		778	0.9
MOORETON		161	1.0
TURTLE LAKE		839	0.8
OHIO		114,467	
01110		114,401	
ANNA		554	0.9
BALTIC		493	1.0
BRYAN		6,365	1.0
CHRISTIANBURG		666	1.1
COLUMBUS GROVE		1,936	1.1
EAST SPARTA		811	0.7
EDON		645	0.7
ELIDA		607	0.8
FAYETTE		1,003	1.0
POREST		1,114	0.0
FORT RECOVERY		1,231	1.1
GENOA		1,723	0.9
GIBSONBURG HICKSVILLE		2,281	1.0
KENTON		2,629 8,475	0.7
		0,415	001
LAKEVIEW		966	1.0
LEESBURG		841	0.9
LONDON		-5,222	0.7
MARION METAMORA		33,817 532	0.7
METAMORA		332	0.1
MOUNT BLANCHARD		444	0.9
MOUNT GILEAD		2,351	1.0
MOUNT STERLING		1,172	0.9
MURRAY CITY NEVADA		752 824	0.7
The state of the s		024	100
NEW HOLLAND		799	1.0
NEW LEBANON		696	1.1
NEW WASHINGTON		910	0.9

OHIO-CONTINUED

PATASKALA PAYNE			928 1,062	0.9
RUSSELLS POINT			909	0.7
SHANESVILLE			460	0.7
SHERWOOD			570	0.8
SYCAMORE SYLVANIA			935	0.9
SILVANIA			21433	0.9
UNION CITY			1,622	1.0
WAPAKONETA WASHINGTON COUR	THOUSE		5,797	1.1
WEST JEFFERSON	THOUSE		10,560	1.1
WEST MANSFIELD			756	0.9
WEST UNITY			827	0.9
WILLARD			4,744	0.7
WOODVILLE			1,358	0.8
OKLAHOMA			29,902	
ARAPAHO			311	0.7
BOKCHITO			643	1.1
BOYNTON			718	0.7
BUTLER			351	0.7
CALUMET			339	0.9
CARTER			406	0.9
DAVIDSON			490	0.7
EL RENO FAIRLAND			10,991	0.7
FAIRVIEW			2,411	0.8
GARVIN			155	0.9
GEARY			1,164	0.9
HOOKER			1,842	0.7
JET			371	0.9
LAVERNE			1,269	0.7
LEEDEY			558	0.7
NOBLE			724	0.9
OKARCHE ROCKY			532 366	0.7
ROOSEVELT			697	1.1
			. 0/5	
STRATFORD STROUD			1,065 2,450	0.9
THACKERVILLE			178	0.9
TIPTON			1,172	0.7
The service of				
OREGON			19,340	
ATHENA			863	0.7
	ATION C	O OP	1,000	0.9

OREGON-CONTINUED

ECHO 522 FORT KLAMATH 350 HERMISTON 4,495	
FORT KLAMATH 350	0.7
	0.8
77775	0.7
MAYVILLE 85	0.8
ORDNANCE 300	0.8
SENECA 275	0.7
STANFIELD 850	0.7
THE DALLES 10,600	1.1
THE DALLES	
RHODE ISLAND 254	
KIIODE TOLAND	
CLAYVILLE SCH SCITUATE 163	0.8
HOPKINTON WARNER BROS MFG CO 50	0.8
SIMMONSVILLE SCH JOHNSTON 41	1.1
STANDASTILLE SCH SOMISTON 41	1.1
SOUTH CAROLINA 7,690	
SOUTH CAROLINA	
INGRAMS BEACH	0.8
JOHNSONVILLE 616	0.7
MONARCH MILLS 2,158	0.9
MULLINS 4,916	0.9
SHIVAR SPRINGS	0.7
OHITAK OF KINGO	001
SULLIVANS ISLAND	0.9
SOUTH DAKOTA 11:942	
ALEXANDRIA 714	1.0
AVON 692	0.8
DALTIC	0.7
BALTIC 255	^ 7
BELVIDERE 172	0.7
	0.8
BELVIDERE 172 BONESTEEL 485	
BELVIDERE 172 BONESTEEL 485 CANISTOTA 687	0.8
BELVIDERE 172 BONESTEEL 485 CANISTOTA 687 CAVOUR 154	0.8
BELVIDERE 172 BONESTEEL 485 CANISTOTA 687	0.8
BELVIDERE 172 BONESTEEL 485 CANISTOTA 687 CAVOUR 154 COLOME 451 EDGEMONT 1,158	0.8
BELVIDERE 172 BONESTEEL 485 CANISTOTA 687 CAVOUR 154 COLOME 451	0.8 0.8 1.1 0.9
BELVIDERE 172 BONESTEEL 485 CANISTOTA 687 CAVOUR 154 COLOME 451 EDGEMONT 1,158	0.8 1.1 0.9 1.0
BELVIDERE BONESTEEL CANISTOTA CAVOUR COLOME EDGEMONT EMERY ESMOND 172 485 687 154 154 451 1,158 480 490	0.8 1.1 0.9 1.0 0.8
BELVIDERE BONESTEEL CANISTOTA CAVOUR COLOME EDGEMONT EMERY ESMOND MOUNT VERNON 172 485 687 154 451 1,158 480 490	0.8 1.1 0.9 1.0 0.8 0.8
BELVIDERE 172 BONESTEEL 485 CANISTOTA 687 CAVOUR 154 COLOME 451 EDGEMONT 1,158 EMERY 480 ESMOND 49 MOUNT VERNON 387 MURDO 739	0.8 1.1 0.9 1.0 0.8 0.8 1.0
BELVIDERE 172 BONESTEEL 485 CANISTOTA 687 CAVOUR 154 COLOME 451 EDGEMONT 1,158 EMERY 480 ESMOND 49 MOUNT VERNON 387 MURDO 739 NEWELL 784	0.8 1.1 0.9 1.0 0.8 1.0 1.0
BELVIDERE 172 BONESTEEL 485 CANISTOTA 687 CAVOUR 154 COLOME 451 EDGEMONT 1,158 EMERY 480 ESMOND 49 MOUNT VERNON 387 MURDO 739	0.8 1.1 0.9 1.0 0.8 0.8 1.0
## BELVIDERE ## 172 ## 85 CANISTOTA	0.8 1.1 0.9 1.0 0.8 0.8 1.0 1.0
BELVIDERE 172 BONESTEEL 485 CANISTOTA 687 CAVOUR 154 COLOME 451 EDGEMONT 1,158 EMERY 480 ESMOND 49 MOUNT VERNON 387 MURDO 739 NEWELL 784 NISLAND 216 RAVINIA 200	0.8 1.1 0.9 1.0 0.8 1.0 1.0 1.0
BELVIDERE 172 BONESTEEL 485 CANISTOTA 687 CAVOUR 154 COLOME 451 EDGEMONT 1,158 EMERY 480 ESMOND 49 MOUNT VERNON 387 MURDO 739 NEWELL 784 NISLAND 216 RAVINIA 200 SCOTLAND 1,188	0.8 1.1 0.9 1.0 0.8 1.0 1.0 1.0
BELVIDERE 172 BONESTEEL 485 CANISTOTA 687 CAVOUR 154 COLOME 451 EDGEMONT 1,158 EMERY 480 ESMOND 49 MOUNT VERNON 387 MURDO 739 NEWELL 784 NISLAND 216 RAVINIA 200 SCOTLAND 1,188 SPENCER 552	0.8 1.1 0.9 1.0 0.8 1.0 1.0 1.0 1.0
BELVIDERE 172 BONESTEEL 485 CANISTOTA 687 CAVOUR 154 COLOME 451 EDGEMONT 1,158 EMERY 480 ESMOND 49 MOUNT VERNON 387 MURDO 739 NEWELL 784 NISLAND 216 RAVINIA 200 SCOTLAND 1,188	0.8 1.1 0.9 1.0 0.8 1.0 1.0 1.0

	FLUORIDE CONTENT	FROM 0 .	7-1.1
TENNESSEE		1,282	
LYNNVILLE WATERTOWN		374 908	
UTAH		3,106	
GLENDALE LUND MARYSVALE MINERSVILLE MONA		226 42 520 593 328	0.8 1.1 1.0 0.8 0.7
REDMOND SANTA CLARA SNOWVILLE WATTIS		600 319 195 283	
VIRGINIA		15,129	
CENTRALIA GARDENS CHESTERFIELD COUR COLONIAL GLOUCESTER SANITA HAMILTON	RT HOUSE	60 150 1,461 350 351	1.0 0.8 1.1 0.7 0.9
HOLLINS HILLS HYD PEARISBURG PIEDMONT PULASKI WARDEN SE SEDLEY SCHOOL		750 1,997 35 9,202 225	0.7 0.7 1.1 0.7 0.7
WACHAPREAQUE		548	0.7
WASHINGTON			
BENGE			0.7
WEST VIRGINIA	A	956	
HUNDRED PENCE SPRINGS		706 250	
WISCONSIN		16,317	
CADDY VISTA SAN E CLINTONVILLE KEWAUNEE LOVERS LANE LUXEMBURG	DIST	1,800 4,657 2,583 310 519	0.8 0.7 0.7

WISCONSIN-CONTINUED

OAKFIELD	697	0.9	
OOSTBURG	895	0.8	
PESHTIGO	2,279	0.7	
RANDOM LAKE	679	0.7	
UNION GROVE	1,358	1.1	
WEE CORRALS	140	0.9	
WHITE MANOR	400	0.9	
WYOMING	39,927		
CHEYENNE	31,935	1.0	
CLEARMONT	225	0.9	
GILLETTE	2,191	1.0	
PINE BLUFFS	846	1.0	
POWELL	3,804	0.8	
	2,00		
SARATOGO	926	0.7	

	FLUOR	THE CONTENT	FROM I	2-1.4
ALABAMA			7,499	
CAMDEN			931	1.2
EUTAW			2,348	1.3
FAUNSDALE			199	1.2
GEORGIANA			1,596	1.2
THOMASVILLE			2,425	1.4
ARIZONA			12,044	
CASA GRANDE			7,500	1.3
HAYDEN			1,494	1.3
RIVERSIDE SCHOOL			50	1.3
SAN CARLOS			3,000	1.4
C.1. *F00				
CALIFORNIA			5,275	
DESERT HOT SPRING	S		770	1.2
FRAZIER PARK			250	1.3
LEMOORE			2,333	1.2
TRANQUILLITY			900	1.4
TWENTY NINE PALMS			1,022	1.3
COLORADO			13,359	
ARVADA			2,359	1.2
BRIGHTON			4,336	1.3
BRISTOL			200	1.4
FIRESTONE			297	1.2
FOWLER			1,025	1.2
GRANADA			551	1.2
LA SALLE			797	1.3
PLATTEVILLE			570	1.2
PRITCHETT			286	1.4
SPRINGFIELD			2,041	1.4
232232				
THORNTON			007	1.4
WALSH			897	1.4
FLORIDA			334	
ZOLFO SPRINGS			334	1.4
IDAHO			4,654	
1 DAILO				
FILER			1,425	1.2
KUNA			534	1.4

HUDSON

FLUORIDE CONTENT FROM 1.2-1.4 PPM

IDAHO-CONTINUED

IDANO-CONT.	INOLD			
ST ANTHONY			2,695	1.3
ILLINOIS			117,192	
ABINGDON			3,300	1.4
ALEDO			2,919	1.2
ALEXIS			821	1.2
ALPHA			630	1.4
AURORA			50,576	1.2
BRAIDWOOD			1,485	1.4
BUDA			761	1.2
CEDAR POINT			296	1.2
DESPLANES			14,994	1.2
ELMHURST			21,273	1.2
CADDNED			001	
GARDNER GRANVILLE			981 978	1.4
HENNEPIN			312	1.2
ILLINOIS STATE	PENITEN	TIARY	2,000	
KIRKWOOD			747	1.4
KNOXVILLE			2,209	1.2
LOCKPORT MARK			4,955	1.3
MONTGOMERY			773	1.4
OREGON			3,205	1.2
OSWEGO			1,220	1.2
ROCKDALE SMITHTON			1,393	1.2
VARNA			400	1.2
INDIANA			18,534	
INDIANA			10,554	
ADVANCE			413	1.3
BLACK OAK			300	1.2
BLUFFTON			6,076	1.4
DECATUR			7,271	1.3
GENEVA			999	1.4
LAFONTAINE			627	1.4
LYNN			1,149	1.2
REDKEY			1,639	1.4
RILEY BEACH			60	1.2
IOWA			37,946	
DUCCEN				
BUSSEY DUMCOMBE			633	1.4
GARRISON			378 457	1.2
HOLLAND			221	1.4
				120000000000000000000000000000000000000

613 1.2

IOWA-CONTINUED

LARRABEE			158	1.2
MARCUS			1,263	1.4
OTTUMWA	14		33,631	1.2
SHEL3Y			592	1.2
KANSAS			747	
MOSCOW			222	1.3
NARKA			220	1.3
SUMMERFIELD			305	1.3
MARYLAND			1,806	
DENTON			1,806	1.2
MICHIGAN			13,539	
BELLEVILLE			1,722	1.2
BRITTON			517	1.2
BROWN CITY			878	1.4
MEMPHIS			800	1.2
MENDON CITY			844	1.2
RICHMOND			2,025	1.2
ROGERS CITY			3,873	1.3
YPSILANTI STATE H	OSPIT	AL	2,880	1.4
MISSISSIPPI			714	
M1331331FF1			114	
SHUQUALAK			714	1.3
MISSOURI			37,838	
CEUTE L. C.				
CENTRALIA			2,460	1.4
COLUMBIA RICH HILL			31,974	1.2
WARRENTON			1,584	1.2
WARRENTON			1,504	102
MONTANA			2,715	
HOITIANA			-,	
BROADVIEW			164	1.4
FROMBERG			442	1.4
PLENTYWOOD			1,862	1.4
PLEVNA			247	1.2

	FLUOR	IDE CONTEN	NT FROM 1.	2-1.4
NEBRASKA			380	
HERMAN			380	1.2
NEVADA			1,070	
CALIENTE SCHURZ			970 100	1.4
NEW JERSEY			13,310	
GLASSBORO MANTUA MULLICA HILL SEWELL WOODSTOWN			5,867 3,548 800 750 2,345	1.2 1.2 1.3 1.2 1.4
NORTH CAROLINA	A		3,409	
BETHEL LITTLETON WINTON			1,402 1,173 834	1.3 1.3 1.2
NORTH DAKOTA			2,626	
FULLERTON MONANGO MOTT REEDER SCRANTON			206 138 1,583 339 360	1.3 1.3 1.2 1.4 1.2
ОНІО			49,151	
ADA ARCHBOLD ARLINGTON BALTIMORE BASIL			3,740 1,486 825 1,843 765	1.2 1.4 1.4 1.4
BETTSVILLE BLOOMINGBURG BLOOMVILLE BLUFFTON BOTKINS			687 567 759 2,423 608	1.4 1.2 1.3 1.2 1.2
BROOKVILLE CENTERBURG CONVOY DELPHOS			1,908 887 910 6,220	1.3 1.4 1.4 1.4

OHIO-CONTINUED

ELDORADO			364	1.2	
FLETCHER			515	1.4	
GREEN SPRINGS			1,082	1.2	
GROVE CITY			2,339	1.2	
HILLIARD			610	1.2	
JAMESTOWN			1,345	1.4	
				1040 8	
JEFFERSONVILLE			865	1.4	
KALIDA			533	1.3	
LARUE			793	1.3	
LIBERTY CENTER			816	1.4	
LINDSEY			512	1.2	
LYONS			511	2 6	
NEW ROME			511 75	1.4	
NORTH BALTIMORE			2,771	1.4	
NORTH LEWISBURG			854	1.02	
PANDORA			717	1.04	
PANDORA			111	104	
RAWSON			407	1.2	
RICHWOOD			1,866	1.2	
ROCKFORD			1,112	1.4	
SABINA			1,696	1.2	
SOUTH CHARLESTON			1,452	1.2	
SCOTT CHARLESTON			2,752		
STRYKER			1,026	1.2	
WAYNE			761	1.3	
WEST ALEXANDRIA			1,183	1.2	
WEST MANCHESTER			469	1.2	
WHITEHOUSE			849	1.3	
OKLAHOMA			13,098		,
BENNINGTON			361	1.3	
CARTER CITY			479	1.3	
EDMOND			6,086	1.4	
GUYMON			4,718	1.2	
LITTLE CITY			101	1.3	
DINCLING			1,092	1.3	
RINGLING			261	1.3	
TYRON			201	103	
OREGON			118		
OKEGON			110		
BOARDMAN			118	1.2	
COMMUNIAN					
RHODE ISLAND			841		
1000			1000		
CHEPACHET SCH GLO	CESTE	R	250	1.2	
	and the same of th		1000000	200000	

RHODE	TCI	A NID -	-CON	TIMUED
KHUUL	LOL	ANU-	COIN	ITHOLD

HIGH SCH SCITUATE SCH EXETER	400 191	1.4

SOUTH CAROLINA

WINDY HILL DEVELOPMENT 1.2

WINDY HILL DEVELOPMENT		
SOUTH DAKOTA	2,397	
KADOKA MCINTOSH TRIPP WORTHING	584 628 913 272	1.4 1.4 1.4 1.2
UTAH	170	
MOWENA WHEELON	130 40	1.2
VIRGINIA	2,474	
BELLMEAD SANITARY DISTRICT POWHITE CREEK SHAWSVILLE WOODSTOCK	38 150 500 1,786	1.3 1.3 1.4 1.3

WOODSTOCK	1,786	1.3
WASHINGTON	100	
PATERSON	100	1.2

WISCO	NSIN	4,726	
COMBINED	LOCKS	720	1.3
GRESHAM		427	1.2
KIMBERLY		3,179	1.3
SECURITY	ACRES	400	1.2

WYOMING	1,166	
GLENDO	215	1.2
UPTON	951	1.4

ALABAMA		9,617	
BRUNDIDGE		2,605	1.6
DEMOPOLIS		5,004	1.6
LINDEN			
		1,363	1.6
PINE APPLE		445	2.8
SPOCARI		200	1.6
ARIZONA		37,671	
BOUSE		150	1.5
BUCKEYE		2,300	1.5
DOUGLAS		18,000	1.6
JOSEPH CITY		500	2.8
		1,000,000	
KELVIN		35	2.1

LAVEEN		300	2.5
MORENCI		10,000	1.7
PARKER		1,500	1.5
PIMA		824	1.5
SALOME		300	1.9
ST JOHNS		1,469	1.8
WELLTON		309	1.5
WILLCOX		1,820	2.0
WOODRUFF		164	2.0
ARKANSAS		8,605	
			2.5
ARKANSAS		8,605 8,605	2.5
			2.5
			2.5
			2.5
HOPE		8,605 8,852	
HOPE		8,605 8,852 100	1.6
CALIFORNIA		8,605 8,852	
CALIFORNIA SHOSHONE		8,605 8,852 100	1.6
CALIFORNIA SHOSHONE		8,605 8,852 100	1.6
CALIFORNIA SHOSHONE		8,605 8,852 100	1.6
CALIFORNIA SHOSHONE		8,605 8,852 100	1.6
CALIFORNIA SHOSHONE SIERRA MADRE COLORADO		8,605 8,852 100 8,752	1.6
CALIFORNIA SHOSHONE SIERRA MADRE COLORADO BLENDE		8,605 8,852 100 8,752 16,746 400	1.6
CALIFORNIA SHOSHONE SIERRA MADRE COLORADO BLENDE BROADMOOR		8,605 8,852 100 8,752 16,746 400 1,585	1.6 1.5
CALIFORNIA SHOSHONE SIERRA MADRE COLORADO BLENDE BROADMOOR BURLINGTON		8,605 8,852 100 8,752 16,746 400 1,585 2,247	1.6 1.5
CALIFORNIA SHOSHONE SIERRA MADRE COLORADO BLENDE BROADMOOR BURLINGTON CHERAW		8,605 8,852 100 8,752 16,746 400 1,585 2,247 174	1.6 1.5 2.0 2.4 2.0 1.6
CALIFORNIA SHOSHONE SIERRA MADRE COLORADO BLENDE BROADMOOR BURLINGTON		8,605 8,852 100 8,752 16,746 400 1,585 2,247	1.6 1.5
CALIFORNIA SHOSHONE SIERRA MADRE COLORADO BLENDE BROADMOOR BURLINGTON CHERAW CROWLEY		8,605 8,852 100 8,752 16,746 400 1,585 2,247 174 379	1.6 1.5 2.0 2.4 2.0 1.6 2.4
CALIFORNIA SHOSHONE SIERRA MADRE COLORADO BLENDE BROADMOOR BURLINGTON CHERAW CROWLEY DACONA		8,605 8,852 100 8,752 16,746 400 1,585 2,247 174 379 258	1.6 1.5 2.0 2.4 2.0 1.6 2.4
CALIFORNIA SHOSHONE SIERRA MADRE COLORADO BLENDE BROADMOOR BURLINGTON CHERAW CROWLEY		8,605 8,852 100 8,752 16,746 400 1,585 2,247 174 379 258 1,907	1.6 1.5 2.0 2.4 2.0 1.6 2.4
CALIFORNIA SHOSHONE SIERRA MADRE COLORADO BLENDE BROADMOOR BURLINGTON CHERAW CROWLEY DACONA FORT LUPTON FREDERICK		8,605 8,852 100 8,752 16,746 400 1,585 2,247 174 379 258 1,907 599	1.6 1.5 2.0 2.4 2.0 1.6 2.4
CALIFORNIA SHOSHONE SIERRA MADRE COLORADO BLENDE BROADMOOR BURLINGTON CHERAW CROWLEY DACONA FORT LUPTON		8,605 8,852 100 8,752 16,746 400 1,585 2,247 174 379 258 1,907 599 181	1.6 1.5 2.0 2.4 2.0 1.6 2.4 1.5 1.5 2.0 2.0
CALIFORNIA SHOSHONE SIERRA MADRE COLORADO BLENDE BROADMOOR BURLINGTON CHERAW CROWLEY DACONA FORT LUPTON FREDERICK		8,605 8,852 100 8,752 16,746 400 1,585 2,247 174 379 258 1,907 599	1.6 1.5 2.0 2.4 2.0 1.6 2.4

COLORADO-CONTINUED

KEENESBURG		432	1.5
KERSEY		304	1.5
KIT CARSON		379	2.2
LAS ANIMAS		3,223	1.8
			100
PLEASANT VIEW		200	2.0
ROSWELL		1,029	1.8
SUGAR CITY UTAH JUNCTION		527	1.6
OTALI CONCITON		1,000	
5,0000			
FLORIDA		3,953	
ANNA MARIA		345	1.5
FORT WALTON		2,463	
LA BELLE		945	
SIESTA KEY		200	2.3
TDAHO		19,698	
IDAHO		19,090	
BUHL		2,870	1.6
MARSING		643	1.9
NAMPA		16,185	1.5
TILINOIS		79.807	
ILLINOIS		79,807	
ILLINOIS ALTONA		79 , 807	2.9
ALTONA BELLWOOD			2.1
ALTONA- BELLWOOD BIGGSVILLE		462 8,746 379	2.1
ALTONA- BELLWOOD BIGGSVILLE BRADFORD		462 8,746 379 952	2.1 2.5 1.7
ALTONA- BELLWOOD BIGGSVILLE		462 8,746 379	2.1
ALTONA- BELLWOOD BIGGSVILLE BRADFORD BRIMFIELD		462 8,746 379 952 648	2 · 1 2 · 5 1 · 7 2 · 8
ALTONA- BELLWOOD BIGGSVILLE BRADFORD BRIMFIELD BUSHNELL		462 8,746 379 952 648 3,317	2.1 2.5 1.7
ALTONA- BELLWOOD BIGGSVILLE BRADFORD BRIMFIELD		462 8,746 379 952 648	2.1 2.5 1.7 2.8
ALTONA- BELLWOOD BIGGSVILLE BRADFORD BRIMFIELD BUSHNELL CABERY		462 8,746 379 952 648 3,317 290	2.1 2.5 1.7 2.8 2.6 1.8 2.6
ALTONA- BELLWOOD BIGGSVILLE BRADFORD BRIMFIELD BUSHNELL CABERY EAST GALESBURG		462 8,746 379 952 648 3,317 290 651	2.1 2.5 1.7 2.8 2.6 1.8 2.6
ALTONA- BELLWOOD BIGGSVILLE BRADFORD BRIMFIELD BUSHNELL CABERY EAST GALESBURG ELMWOOD FARMINGTON		462 8,746 379 952 648 3,317 290 651 1,613 2,651	2.1 2.5 1.7 2.8 2.6 1.8 2.6 2.9 2.3
ALTONA- BELLWOOD BIGGSVILLE BRADFORD BRIMFIELD BUSHNELL CABERY EAST GALESBURG ELMWOOD FARMINGTON GALESBURG		462 8,746 379 952 648 3,317 290 651 1,613 2,651	2.1 2.5 1.7 2.8 2.6 1.8 2.6 2.9 2.3
ALTONA- BELLWOOD BIGGSVILLE BRADFORD BRIMFIELD BUSHNELL CABERY EAST GALESBURG ELMWOOD FARMINGTON GALESBURG GALVA		462 8,746 379 952 648 3,317 290 651 1,613 2,651 31,425 2,886	2.1 2.5 1.7 2.8 2.6 1.8 2.6 2.9 2.3
ALTONA- BELLWOOD BIGGSVILLE BRADFORD BRIMFIELD BUSHNELL CABERY EAST GALESBURG ELMWOOD FARMINGTON GALESBURG GALVA HERSCHER		462 8,746 379 952 648 3,317 290 651 1,613 2,651 31,425 2,886 515	2.1 2.5 1.7 2.8 2.6 1.8 2.6 2.9 2.3 2.6 2.6 2.5
ALTONA- BELLWOOD BIGGSVILLE BRADFORD BRIMFIELD BUSHNELL CABERY EAST GALESBURG ELMWOOD FARMINGTON GALESBURG GALVA		462 8,746 379 952 648 3,317 290 651 1,613 2,651 31,425 2,886 515 1,737	2.1 2.5 1.7 2.8 2.6 1.8 2.6 2.9 2.3 2.6 2.6 2.5
ALTONA- BELLWOOD BIGGSVILLE BRADFORD BRIMFIELD BUSHNELL CABERY EAST GALESBURG ELMWOOD FARMINGTON GALESBURG GALVA HERSCHER MILAN		462 8,746 379 952 648 3,317 290 651 1,613 2,651 31,425 2,886 515	2.1 2.5 1.7 2.8 2.6 1.8 2.6 2.9 2.3 2.6 2.6 2.5 1.7
ALTONA- BELLWOOD BIGGSVILLE BRADFORD BRIMFIELD BUSHNELL CABERY EAST GALESBURG ELMWOOD FARMINGTON GALESBURG GALVA HERSCHER MILAN MINONK MONMOUTH		462 8,746 379 952 648 3,317 290 651 1,613 2,651 31,425 2,886 515 1,737 1,955	2.1 2.5 1.7 2.8 2.6 1.8 2.6 2.9 2.3 2.6 2.6 2.5 1.7 2.2
ALTONA- BELLWOOD BIGGSVILLE BRADFORD BRIMFIELD BUSHNELL CABERY EAST GALESBURG ELMWOOD FARMINGTON GALESBURG GALVA HERSCHER MILAN MINONK MONMOUTH NEW BADEN		462 8,746 379 952 648 3,317 290 651 1,613 2,651 31,425 2,886 515 1,737 1,955 10,193 1,428	2.1 2.5 1.7 2.8 2.6 1.8 2.6 2.9 2.3 2.6 2.5 1.7 2.2
ALTONA- BELLWOOD BIGGSVILLE BRADFORD BRIMFIELD BUSHNELL CABERY EAST GALESBURG ELMWOOD FARMINGTON GALESBURG GALVA HERSCHER MILAN MINONK MONMOUTH NEW BADEN ODELL		462 8,746 379 952 648 3,317 290 651 1,613 2,651 31,425 2,886 515 1,737 1,955 10,193 1,428 908	2.1 2.5 1.7 2.8 2.6 1.8 2.6 2.9 2.3 2.6 2.5 1.7 2.2
ALTONA- BELLWOOD BIGGSVILLE BRADFORD BRIMFIELD BUSHNELL CABERY EAST GALESBURG ELMWOOD FARMINGTON GALESBURG GALVA HERSCHER MILAN MINONK MONMOUTH NEW BADEN ODELL ONEIDA		462 8,746 379 952 648 3,317 290 651 1,613 2,651 31,425 2,886 515 1,737 1,955 10,193 1,428 908 544	2.1 2.5 1.7 2.8 2.6 1.8 2.6 2.9 2.3 2.6 2.5 1.7 2.2
ALTONA- BELLWOOD BIGGSVILLE BRADFORD BRIMFIELD BUSHNELL CABERY EAST GALESBURG ELMWOOD FARMINGTON GALESBURG GALVA HERSCHER MILAN MINONK MONMOUTH NEW BADEN ODELL		462 8,746 379 952 648 3,317 290 651 1,613 2,651 31,425 2,886 515 1,737 1,955 10,193 1,428 908	2.1 2.5 1.7 2.8 2.6 1.8 2.6 2.9 2.3 2.6 2.5 1.7 2.2
ALTONA- BELLWOOD BIGGSVILLE BRADFORD BRIMFIELD BUSHNELL CABERY EAST GALESBURG ELMWOOD FARMINGTON GALESBURG GALVA HERSCHER MILAN MINONK MONMOUTH NEW BADEN ODELL ONEIDA		462 8,746 379 952 648 3,317 290 651 1,613 2,651 31,425 2,886 515 1,737 1,955 10,193 1,428 908 544	2.1 2.5 1.7 2.8 2.6 1.8 2.6 2.9 2.3 2.6 2.5 1.7 2.2
ALTONA- BELLWOOD BIGGSVILLE BRADFORD BRIMFIELD BUSHNELL CABERY EAST GALESBURG ELMWOOD FARMINGTON GALESBURG GALVA HERSCHER MILAN MINONK MONMOUTH NEW BADEN ODELL ONEIDA PRINCEVILLE		462 8,746 379 952 648 3,317 290 651 1,613 2,651 31,425 2,886 515 1,737 1,955 10,193 1,428 908 544 1,113	2.1 2.5 1.7 2.8 2.6 1.8 2.6 2.9 2.3 2.6 2.5 1.7 2.2

ILLINOIS-CONTINUED

ILLIN015-CON	INOEL	,		
STANDARD TOLUCA TOULON			290 1,419 1,173	1.5 1.6 1.8
VICTORIA VIOLA WOODHULL WYOMING			469 826 718 1,496	1.6 2.2 2.2 1.8
INDIANA			11,318	
AVILLA BERNE GOODLAND MARENGO MEDARYVILLE			669 2,277 1,218 801 833	1.6 1.6 1.6 2.6 1.6
MILLTOWN MONROE NEW HAVEN ORLEANS WHITELAND			760 428 2,336 1,531 465	1.6 1.8 2.3 2.5 1.8
IOWA			22,742	
ACKLEY BAXTER BRIGHTON COLFAX COLLINS			1,608 618 705 2,279 432	1.8 2.0 1.6 2.8 2.0
COULTER DANVILLE DAYTON DONNELLSON ELK HORN			271 450 793 589 566	2.4 2.8 2.8 1.6 1.5
FREDERICKSBURG GRUNDY CENTER HARCOURT KEYSTONE LEHIGH			701 2,135 303 438 881	1.6 2.0 2.0 1.8 1.8
MAURICE MAXWELL MELBOURNE NEW LONDON NORWALK			256 802 510 1,510 435	
OGDEN PROTIVIN ROCKWELL SERGEANT BLUFF			1,486 283 753 569	2.0 1.6 2.0 2.0

IOWA-CONTINUED

STANHOPE		420	2.0
STORY CITY SULLY THORNTON VAN HORNE		1,545 452 441 511	2.0 2.4 1.5 2.0
KANSAS		592	
BREWSTER OLMITZ		467 125	1.7
KENTUCKY		1,545	
HORSE CAVE		1,545	1.6
MICHIGAN		57,360	
BRIDGEPORT CENTER LINE FOWLER FRASER GARDEN		350 7,659 675 1,379 399	2.0 1.8 1.6 1.5
ROYAL OAK		46,898	1.5
MINNESOTA		268	
MILROY		268	2.0
MISSISSIPPI		1,516	
DODDSVILLE SHERARD SUMNER SUNFLOWER VALLEY PARK		201 100 550 639 26	1.7 1.6 1.8 1.6 2.6
MISSOURI		739	
LIBERAL		739	1.6

	FLUOR	IDE CONTEN	II FROM I	5-2.9
MONTANA			1,214	
COFFEE CREEK			100	2.4
THREE FORKS			1,114	2.8
NEBRASKA			1,366	
BENKELMAN			1,512	1.8
MACY MASKELL			203 84	1.6
MONOWI			67	1.5
NEVADA			1,980	
CLENDALE			50	2 5
GLENDALE GOLCONDA			50 430	2.5
LOGANDALE			300	2.5
OVERTON			700	2.5
PANACA			500	1.5
11514 15505W				
NEW JERSEY			6,960	
PITMAN			6,960	1.5
NEW YORK			308	
CASTORLAND			308	2.6
NORTH CAROLINA	4		1,827	
LANDIS			1,827	2.2
NORTH DAKOTA			2,029	
HETTINGER			1,762	2.2
SHELDON			267	2.1
MUNICIPAL PROPERTY.				
OHIO			39,482	
ALGER			943	1.5
ANTWERP			1,162	1.8
BLOOMDALE CLARKSBURG			592 391	2.2
COLDWATER			2,217	1.6
CONTINENTAL			1,023	2.0

OHIO-CONTINUED

CRIDERSVILLE DESHLER DUNKIRK ELMORE		684 1,623 972 1,215	CONTRACTOR TO A
FORT LORAMIE GARRETTSVILLE GRAND RAPIDS HAMLER HOLGATE		508 1,504 657 490 1,092	1.6 1.7 1.8 1.6 2.8
LEIPSIC MCCLURE MCCOMB MCGUFFEY MENDON		1,706 508 1,026 639 614	2.0 1.5 1.8 1.9 1.5
MILFORD CENTER MINSTER MOUNT VICTORY NEW BREMEN OAKWOOD VILLAGE		753 1,728 609 1,546 542	1.7 1.6 1.8 1.7 2.0
OHIO CITY OTTAWA PAULDING PIONEER PLAIN CITY		861 2,962 2,352 696 1,715	1.5 1.8 1.6 1.8 1.7
SAINT HENRY SAINT PARIS SPENCERVILLE WALBRIDGE WAYNESFIELD		715 1,422 1,826 1,152 733	2.2
WEST LEIPSIC		304	2.0
OKLAHOMA		10,551	
AFTON BOISE CITY BRINKMAN FORAKER GOODWELL		1,252 1,902 102 105 714	1.8 2.0 1.8 2.2 1.8
HARDESTY HEALDTON KEYES NICHOLS HILLS OPTIMA		201 2,578 431 942 97	1.5 1.5 2.0 2.9 1.8
TEXHOMA TEXOLA WELCH		1,464 265 498	1.8 2.6 1.5

	FLUOR	THE CONTEN	T FROM 1	5-209
OREGON			1,995	
ARLINGTON MCNARY UMATILLA			680 425 890	1.6 1.8 1.5
SOUTH CAROLIN	A		2,569	
GLENN SPRINGS HEMINGWAY LORIS	0.12		134 821 1,614	2.0 1.5 2.0
SOUTH DAKOTA			8,740	
ALPENA CORSICA CRESBARD DELMONT ETHAN			426 551 235 405 319	2.2 2.3 2.4 1.9 2.6
FAULKTON FORESTBURG GEDDES GETTYSBURG IROQUOIS			837 150 502 1,555 413	2.8 2.4 1.5 2.6 2.4
MANSFIELD MISSION HILL PLANKINTON PLATTE ROSWELL			169 754 1,069	2.2 2.8 1.6 2.8 2.9
TULARE VIRGIL WHITE LAKE WOLSEY YALE			212 124 395 391 164	2.8
UTAH			871	
LAPOINT ORDERVILLE			500 3 7 1	1.6
VIRGINIA			3,781	
CAMP PEARY STATE EHEART RICHMOND HOLD AND RUDD HILL SALUDA			18	2.6 2.4 2.8 2.6 2.0
SANITARY DISTRICT	6		200	1.8

VIRGINIA-CONTINUED

URBANNA WELL WAKEFIELD WEST POINT WINDSOR WHITE SCHO	OOL		482 687 1,910	2.2 1.6 2.0 2.0
YORKTOWN			384	1.7
WASHINGTON			1,926	
MABTON			955	2.0
MOXEE CITY			621	1.7
PLYMOUTH			350	2.0
		DETAIL		
WEST VIRGINIA			1,000	
GALLOWAY			1,000	1.5
WISCONSIN			40,377	
ALLOUEZ			E - / C /	2.8
DE PERE			5,464 8,146	2.2
FOX RIVER SAN DIST	TWO		1,370	2.8
FOX RIVER HGTS SAN		DIST	400	2.8
HOWARD TOWN			1,600	2.1
KAUKAUNA			8,337	2.0
LITTLE CHUTE			4,152	1.6
OCONTO			5,055	1.6
PREBLE			5,092	2.4
WRIGHTSTOWN			761	2.6
WYOMING			1,019	
SHOCHONI			001	1 6
SHOSHON I YODER			891 128	1.5
TODER			120	1.0

ALABAMA		1,027	
THOMASTON		1,027	3.2
ARIZONA		9,434	
AJO		7,000	4.3
GILA BEND		1,500	
TOPOCK WENDEN		50 884	4.7
CALIFORNIA		2,068	
ELSINORE		2,068	3.4
COLORADO		1,713	
CLIMAX		860	3.5
CRIPPLE CREEK		853	3.6
ILLINOIS		5,129	
CUBA		1,482	3.5
ENFIELD		906	
GLASFORD HANNA CITY		922 671	
IPAVA		667	
TABLE GROVE		481	4.0
INDIANA		7,227	
DANVILLE		2,802	3.5
ENGLISH		839	3.5
LOWELL SHERIDAN		1,621	3.5
SHERIDAN		1,700	400
IOWA		2,181	
BONDURANT		328	3.0
JAMICA		303	3.2
WALNUT WEST POINT		888 662	3.2
		302	7.00

KANSAS		311	
LIEBENTHAL SUSANK		211 100	4.0 3.0
MINNESOTA		178	
WANDA		178	3.4
MISSISSIPPI		2,500	
DUNCAN ELECTRIC MILLS UTICA		436 1,240 824	3.7 3.0 4.4
		02.	
MISSOURI		3,842	
CONCORDIA		1,218	3.0
VANDAL I A		2,624	3.8
MONTANA		407	
WINNETT		407	3.6
NORTH CAROLIN	Α	323	
GATESVILLE		323	3.6
NORTH DAKOTA		7,800	
CASSELTON DEVILS LAKE		1,373	
OKLAHOMA		274	
BLUE JACKET		274	3.6
SOUTH CAROLIN	A	5,345	
GARDEN CITY MYRTLE BEACH PAWLEYS ISLAND		3,345	4.5 4.2 4.5
TANELIS ISLAND		2,000	409

SOUTH DAKOTA		10,111	
AGAR BANCROFT BERESFORD		141 100 1,686	3.0 3.6 3.2
CARTHAGE		458 409	3.0
EUREKA FERNEY IPSWICH KIMBALL MELLETTE		1,576 100 1,058 952 250	3.8 4.0 3.6 3.2 3.0
MORRISTOWN NORTHVILLE ORIENT PUKWANA RELIANCE		190 220 206 302 215	3.0 3.6 3.0 3.2 3.0
SPRINGFIELD TYNDALL UTICA VILAS		801 1,292 84 71	3.0 3.2 3.0 3.2

VIRGINIA

GENERAL DEPO	T WELL 3	4.8
SHERBOURNE		3.6

FLUORIDE CONTENT 5.0 PPM AND OVER

ARIZONA		80	
AZTEC		30 50	8.0
		30	1.1
IDAHO		674	
IDANO			
BRUNEAU KING HILL			28.0
NEWDALE		312	5.0
ILLINOIS		480	
BUREAU JUNCTION		480	5.5
IOWA		290	
LINDEN		290	6.0
MONTANA		517	
WEST YELLOWSTONE WINIFRED		300 217	5.0
NORTH DAKOTA		669	
COGSWELL		393 87	7.0
VERONA		189	5.0
OKLAHOMA		2,005	
INDIAHOMA			6.5
MAUD MORRISON		1,389	6.0
TO THE STATE OF TH			
SOUTH DAKOTA		1,606	
BATH			6.0
CLAREMONT LANGFORD			5.5
OLDHAM		349	8.5
PIERPONT		326	5.5
RAYMOND		174	5.6
VIRGINIA		75	
BELLWOOD		75	5.0

B. COMMUNITIES WITH MULTIPLE WATER SOURCES REPORTED:

(COMMUNITIES MAY BE LISTED MORE THAN ONCE DEPENDING
ON THE FLUORIDE CONTENT OF THEIR VARIOUS WATER SOURCES.
HOWEVER, IF THE FLUORIDE CONCENTRATION OF TWO SEPARATE
SOURCES FALL WITHIN A SINGLE RANGE OF FLUORIDE CONCENTRATION OF THE SIX LISTED BELOW, THE COMMUNITY WILL BE
LISTED ONLY ONCE WITHIN THAT RANGE.)

STATE AND COMMUNITY

POPULATION FLUORIDE CONTENT IN PPM

FLUORIDE CONTENT FROM 0.0-0.6 PPM

	FLUORIDE CONTENT	FROM U.O.	-0.6	PPM		
CALIFORNIA		44,066				
LANCASTER MEINERS OAKS MONTEREY PARK SHARP PARK TOPANGA		2,446 29,277 865	0.2	1.0 1.0 0.7 0.7		
VICTORVILLE WEST RIVERSIDE			0.0	3.2		
COLORADO		510				
MILLIKEN		510	0	0.4		
FLORIDA		2,872				
WAUCHULA		2,872	0.6	0.8	0.7	
IDAHO		77,522				
BOISE CALDWELL EMMETT GRANGEVILLE POCATELLO		10,487 (3,067 (2,544 (0.2	6.0 0.7 1.3 0.7 1.7		
IOWA		192,854				
ADAIR AGENCY ARCADIA ATLANTIC BADGER		524 0 425 0 6,480 0	0.5	2.5 0.7 0.3 0.3 0.4	2.8 0.8 0.7 1.6	3.2
BLAIRSTOWN BLOCKTON BOXHOLM CARISLE DOWS		407 (304 (903 (0.0	1.3 1.0 2.4 1.0 0.8	1.0	1.8
ELDORA ELLSWORTH FARNHAMVILLE		439 (0.5	0.7 0.8 1.6	1.2	2.0

IOWA-CONTINUED

101111 0011111111								
FORT DODGE GILMAN		25•115 508		1.2				
GLADBROOK HEDRICK IRETON LAMONI LANESBORO		862 733 573 2,196 280	0.4	2.2 1.2 0.7 1.0 0.7	2.8			
LANESBORO		200	0.5	0.1				
LAURENS LOHRVILLE MASON CITY MCGREGOR MELCHER		1,556 698 27,980 1,138 898	0.2	1.0 0.9 1.0 0.8 2.0	1.2	3.4	3.5	
MONTEZUMA NEW SHARON OELWEIN PLEASANTVILLE POMEROY		1,460 1,089 7,858 893	0.4 0.2 0.2	0.8 0.7 1.0 1.3	2.8			
POMEROY		868	0.5	0.6	0.7			
ROCKWELL CITY SAC CITY SALIX SCHLESWIG SIBLEY		2,333 3,170 337 751 2,559	0.3 0.5 0.5	1.4 0.5 0.6 0.6 1.2		1.5		
SIOUX CITY STUART WAVERLY WEST BURLINGTON		83,991 1,500 5,124 1,614	0.5	0.8 2.4 2.0 1.5	1.0	1.5	1.6	1.8
WILLIAMSBURG		1,183	0.6	0.9				
KANSAS		44,173						
BURNS		294	0.4	2.2	1			
COURTLAND GREEN		367 219	0.2	0.4	0.6	0.7		
HILLSBORO		2,150	0.5	0.6	0.7	0.9	1.1	1.1
HUTCHINSON-		33,575	0.5	0.6	0.7	0.8		
LARNED		4,447	0.6	0.7	0.8	0.9	.0	1.4
MCCRACKEN		553	0.3	0.6	0.7	3.0	15.00	
MEADE		1,763	0.6	0.7				
MINNEOLA		660	0.6	0.7				
PARADISE		145	0.5	0.8				
MINNESOTA		2,988						
GRAND MARAIS		1,078	0.5	0.8	1.2	1.6		
WATKINS		659	0.1	1.2	2.1			
WINTHROP		1,251	0.1	1.1				

MONTANA		20,367			
BAINVILLE COLUMBUS DILLION DUTTON GERALDINE		356 1,097 3,268 431 374	0.6 0.6 0.0 0.3 0.3	0.7 1.0 0.7 1.2 0.8	
HAVRE LAUREL LODGE GRASS POPLAR STANFORD		8,086 3,663 536 1,169 542	0.5 0.4 0.1 0.4 0.6	0.9 0.9 0.8 0.8 1.0	
SUNBURST		845	0.1	1.6	
NEVADA		700			
WEED HEIGHTS		700	0.6	0.9	
NEW HAMPSHIRE		500			
LINCOLN		500	0.4	0.7	
NEW YORK		14,166			
ALDEN DEXTER		1,252	0.8	0.2	
EVANS MILLS		518	1.6	0.2	
FULTONVILLE HENRIETTA		840 1,971	0.9	0.3	
HERRINGS		192	0.7	0.6	
INDIAN LAKE		2,700		0.2	
MANCHESTER PRATTSBURG		1,262		0.2	
VICTOR		1,066	1.2	0.1	
		2.474	0.7	0 3	
		2,674	0.7	0.2	
NORTH DAKOTA		6:356			
BELFIELD		1,051	0.0	0.1	0.8
COLUMBUS		525		3.0	-
CROSBY		1,689		0.7	
NEW ENGLAND NEW SALEM		1,117			0.9
		942	0.3	1.0	

OREGON	7,500			
DURKEE FOSSIL HUNTINGTON LAKEVIEW NYSSA	200 675 753 3,100 2,772	0.0 0.4 0.3		
SOUTH CAROLINA	10.453			
MARION MONCKS CORNER TIMMONSVILLE	10,653 6,834 1,818 2,001		0.7	0.9
SOUTH DAKOTA	5,410			
FREEMAN GROTON HECLA LEOLA MARION	944 1,084 500 772 794	0.0	2.2 0.3 5.2	5.5
ROSCOE WILMONT	726 590	0.0	3.2	
UTAH	11,051			
CEDAR CITY EUREKA LEHI	6,106 1,318 3,627		0.8 0.7 2.5	1.3
WASHINGTON	34,512			
COULEE CITY ELECTRIC CITY GRANDVIEW KENT MOSES LAKE	703 627 3,200 3,675 9,053	0.0 0.6 0.4 0.0 0.5	0.8 0.7 1.0 0.8 1.7	
OTHELLO PASCO PATEROS WISHRAM	2,080 13,675 849 650	0.5 0.0 0.0 0.0	2.4 2.1 0.8 0.8	

	FLUORIDE CONTENT	FROM 0.	7-1.1	PPM	
ARIZONA		819			
GIBSON		819	0.9	1.1	
ARKANSAS		150			
OKAY		150	0.7	0.8	
CALIFORNIA		82,629			
FILLMORE		4,725	0.9	1.1	
LANCASTER		3:594	0.2	1.0	
LAS FLORES WATER		3,500	0.9	1.0	
MAYWOOD MUTUAL W	ATER CO 1	4,200	0.7	1.0	
MEINERS DAKS		2,446	0.5	1.0	
MONTEREY PARK		29,277	0.4	0.7	
OXNARD		28,879	0.7	0.8	
PALO VERDE SHARP PARK		500 865	1.1	2.8	
TOPANGA		345	0.2	0.8	
WEST RIVERSIDE		3,798	0.2	1.0	
COLORADO		810			
AVONDALE MILLIKEN		300 510	0.8	2.5	
The contract of the contract o					
CONNECTICUT		450			
LAKEVIEW TER SO		350	0.8	1.2	1.5 1.7 1.8
LAKEWOOD HGTS SO	COVENTRY	100	0.8		
FLORIDA		31,947			
ADAL ACHICOLA		2.222	1 0	0.0	
APALACHICOLA ARCADIA		3,222	1.0	2.5	
FORT MYERS BEACH		77.07	0.9	1.6	
SARASOTA		18,896	1.1	2.5	
TRENTON		904	1.2	1.1	
WAUCHULA		2,872	0.6	0.8	0.7
WEWAHITCHKA		1,289	0.7		
IDAHO		13.021			
IDAHO		13,031			
CALDWELL		10,487	0.3	0.7	
GRANGEVILLE		2,544	0.0	0.7	

CHEROKEE

FLUORIDE CONTENT FROM 0.7-1.1 PPM

IOWA	212,773			
AGENCY	524	0.3 0.7		
ARCADIA	425	0.2 0.3		
ATLANTIC	6,480	0.2 0.3		
BLAIRSBURG	257	1.0 1.3		
BLOCKTON	407	0.6 1.0		
CARISLE	903	0.5 1.0		
CHARLES CITY	10,309	0.7 0.9	1.0	
DEWITT	2,644	0.9 1.1	1.6	
DOWS	948	0.5 0.8	1.0	
DYSART	1,089	1.0 1.5	2.0 2.4	
ELDORA	3,107	0.5 0.7		
ELLSWORTH	439	0.4 0.8		
GILMAN	508	0.3 0.8		
GOWRIE	1,052	1.0 2.0		
GRINNELL	6,828	1.0 2.0		
IRETON	573	0.6 0.7		
LAMONI	2,196	0.3 1.0		
LANESBORO	280	0.5 0.7		
LAURENS	1,556	0.6 1.0		
LOHRVILLE	698	0.2 0.9		
MARSHALLTOWN	19,821	0.7 1.0		
MASON CITY	27,980	0.5 1.0		3.5
MCGREGOR	1,138	0.5 0.8		
MONTEZUMA	1,460	0.6 0.8		
MOULTON	985	0.7		
NEVADA	3,763	1.1 2.0		
NEVADA				
NEW SHARON	1,089	0.4 0.7		
NORA SPRINGS	1,257	0.9 1.0		
NORTH-ENGLISH	853	0.8 1.0		
OELWEIN	7,858	0.2 1.0		
PATON	404	0.8 1.2		
POMEROY	868	0.5 0.6	0.7	
PRIMGHAR	1,152	1.0 1.5		
REINBECK	1,460	0.9 1.4		
SAC CITY	3,170	0.3 0.5	0.7 1.5	
SCHLESWIG	751	0.5 0.6	0.7	
SIOUX CITY	83,991	0.1 0.8		1.6 1.1
TRAER	1,627	0.7 0.8		100 10
WEBSTER CITY	7,611	1.0 1.4		
WELLSBURG	744	0.7 1.0		
The second second second second	STEAT STATE			
WEST LIBERTY	1,866	0.9 1.6		
WILLIAMS	519	1.0 1.2		
WILLIAMSBURG	1,183	0.6 0.9		
KANSAS	71,503			
ADCADIA	570	0700		
ARCADIA BEATTIE	572 321	0.7 0.8		
CHEBOKEE	949	0.8		

849 0.8

KANSAS-CONTINUED

COURTLAND DEERFIELD		367 440	0.2	0.4	0.6 0.7	
FOWLER GARDEN CITY HERNDON HILLSBORO HUTCHINSON		778 10,905 321 2,150 33,575	0.7 0.7 0.7 0.5 0.5	0.8 0.8 1.0 0.6 0.6	0.7 0.9 1.1 0.7 0.8	1.2
JOHNSON CITY LA CROSSE LAKIN LARNED MCCRACKEN		994 1,769 1,618 4,447 553	1.1 0.9 0.8 0.6 0.3	3.4 0.9 0.7 0.6	3.6 3.8 1.2 0.8 0.9 1.0 0.7 3.0	1.4
MCCUNE MEADE MINNEOLA MORRILL PARADISE		532 1,763 660 362 145	1.1 0.6 0.6 0.7 0.5	1.8 0.7 0.7	1.9 2.2	
PLAINS QUINTER SATANTA SCAMMON SHARON SPRINGS		718 741 667 561 994	0.8 0.7 1.0 0.9 1.1	0.8 1.1 1.0 1.2		
SPEARVILLE STERLING SUBLETTE TRIBUNE		610 2,243 838 1,010	0.8 0.8 0.7 0.8	0.9 0.9 0.8 1.1	1.0 1.1 1.4	
MARYLAND		2,022				
LA PLATA POTOMAC HEIGHTS VIENNA		708 900 414	1.1 0.8 0.8			
MINNESOTA COTTONWOOD GRAND MARAIS VESTA WINTHROP		3,378 709 1,078 340 1,251	0.9 0.5 1.0 0.1	0.8 0.8 1.5 1.1	1.2 1.6	
MISSISSIPPI		14,587				
MOSS POINT PASCAGOULA		3,782 10,805	0.7	1.0		

MONTANA	21,147			
BAINVILLE COLUMBUS DILLION GERALDINE HARLOWTON	356 1,097 3,268 374 1,733	0.6 0.6 0.0 0.3 0.7	0.7 1.0 0.7 0.8 0.8	
HAVRE LAUREL LODGE GRASS POPLAR STANFORD	8,086 3,663 536 1,169 542	0.5 0.4 0.1 0.4 0.6	0.9 0.9 0.8 0.8 1.0	
VIRGINIA CITY	323	0.8	1.2	
NEBRASKA	25,113			
ALLIANCE HENRY IMPERIAL KIMBALL LODGEPOLE	7,891 171 1,563 2,048 555	0.8 0.7 0.8 0.8 0.8	1.3	
MCCOOK OAKLAND STRATTON TRENTON WALTHILL	7,678 1,456 628 1,239 958	0.7 0.8 1.1 1.1 0.8	0.9 1.2 1.2 1.0	1.2
WAUNETA	926	0.8		
NEVADA	3,100			
FALLON WEED HEIGHTS	2,400 700	0.7	1.0	
NEW HAMPSHIRE	500			
LINCOLN	500	0.4	0.7	
NEW YORK	13,481			
ALDEN CHILI DEXTER ELBA FULTONVILLE	1,252 330 1,038 569 840	0.8 0.7 0.7 0.7 0.9	0.2 0.8 0.4 0.8 0.3	
HENRIETTA HERRINGS INDIAN LAKE MANCHESTER	1,971 192 2,700 1,262	0.7 0.7 0.7 1.1	0.3 0.6 0.2 0.2	

NEW YORK-CONTINUED

PRATTSBURG		653	0.8	0.3		
WARWICK		2,674	0.7	0.2		
NORTH CAROLINA		9,528				
BURGAN		1,613	0.8	0.9		
EDENTON		4,468	1.0	1.3		
ROBERSONVILLE TABOR CITY		1,414	0.9	1.0		
NORTH DAKOTA		14,444				
BELFIELD CROSBY		1,051	0.0	0.1	0.8	
ELLENDALE		1,759	1.1	1.5		
GLEN ULLIN NEW ENGLAND		1,324	0.9	2.8	0.9	
NEW SALEM		942	0.3	1.0		
REGENT SOUTHWEST FARGO		1,032	0.7	0.7		
WAHPETON		5,125	0.9	2.2	2.8	4.0
OREGON		11,246				
HUNTINGTON		753	0.4	0.7		
LAKEVIEW		3,100	0.3	0.7		
NYSSA ONTARIO		2,772 4,621	0.6	1.0		
RHODE ISLAND		685				
BURRILLVILLE PART		685	1.1	1.3	1.6	
SOUTH CAROLINA		19,272				
GEORGETOWN		6,004		1.1		
MARION MONCKS CORNER		6,834			0.9	
WALTERBORO		4,616				

SOUTH DAKO	TA		13,032			
CANOVA			340	0.9	1.2	
FREEMAN			944	0.6	0.7	
HOT SPRINGS			5,030	1.0	1.2	
ISABEL			511	1.0	1.4	
MARION			794	0.5	0.8	1.3
MENNO			868	0.9	2.8	
PARKER			1,148	1.0		
PARKSTON			1,354	0.7	0.8	
SALEM			1,119	0.8	3.2	
VIVIAN			200	0.7	2.5	
WAKONDA			454	0.7	0.8	
WENTWORTH			270	1.0	1.3	
UTAH			10,725			
UTAH			10,125			
CEDAR CITY			6,106	0.0	0.8	1.3
EUREKA			1,318	0.1	0.7	
MILFORD			1,673	0.7		0.9
ROOSEVELT	100		1,628	0.7	0.9	0.,
KOOSEVEET			1,020	001	007	
WASHINGTON			10,663			
COULEE CITY			703	0.0	0.8	
ELECTRIC CITY			627	0.6	0.7	
GRANDVIEW			3,200	0.4	1.0	
KENT			3,675	0.0	0 3	
PATEROS			849	0.0	0.	
11111100			047	0.00		
WARDEN			959	0.8	0.9	
WISHRAM			650	0.0	0.8	
					100000	

		-	
CONNECTICUT	350		
LAKEVIEW TER SO COVENTRY	350	0.8	1.2 1.5 1.7 1.8
est tal est scort			100
FLORIDA	5,632		
LONION	3,032		
EVERGLADES	625		1.2
PALMETTO TRENTON			1.4
IKENTON	704	104	1.1 ATGERNATE
	2 2/7		
IDAHO	3,067		
EMMETT	3,067	0.6	1.3
IOWA	83,832		
BLAIRSBURG BLAIRSTOWN	257 523	1.0	1.3 1.5 1.8
ELI CHODIH	439	0.4	0.8 1.2 2.0
FORT DODGE	25,115	0.6	1.2
HEDRICK	733	0.4	1.2
LYTTON	373	1.2	1 0
MASON CITY	27,980	1.2	1.8
MOUNT PLEASANT	5,843	1.4	1.6
PATON	404	0.8	1.2
PLEASANTVILLE	893	0.2	1.3 2.8
REINBECK	1,460	0.9	1.4
ROCKWELL CITY		0.4	
SIBLEY	2,559	0.5	1.2
WASHINGTON	5,902	1.0	1.4 2.8
WEBSTER CITY	7,611	1.00	1.4 2.0
WILLIAMS	519	1.0	1.2
WINFIELD	888	1.4	1.6
KANSAS	29,304		
ARMA	1,334	1.3	1.9
ATWOOD	1,613	1.3	1.5
COLUMBUS	3,490	1.3	1.4
GIRARD	2,426	1.2	1.3
GOODLAND	4,690	1.2	1.3 1.4 1.5 1.6
GREEN	219	0.2	0.5 1.3
HILLSBORO	2,150	0.5	0.6 0.7 0.9 1.1 1.2
KANORADO	285	1.3	
LAKIN	1,618	0.8	0.9 1.2 0.7 0.8 0.9 1.0 1.4
LARNED	49441	0.00	0.0 0.0 1.0 1.4
LEOTI	1,250	1.2	1.5
REXFORD	304	1.4	1.8

KANSAS-CONTINUED

SHARON SPRINGS	994	1.1	1.2			
ST FRANCIS	1,892	1.4	1.5		33 83	100
STERLING	2,243	0.8	0.9	1.0	1.1	1
WEST MINERAL	349	1.3	1.4	1.6		
MINNESOTA	2,627					
GRAND MARAIS	1,078	0.5	0.8	1.2	1.6	
WALNUT GROVE		1.2			1.00	
WATKINS	659	0.1	1.2	2.1		
MISSISSIPPI	350					
GLEN ALLEN	350	1.4	2.4			
MONTANA	3,746					
DENTON	435	1.2	1.6			
DUTTON	431					
VIRGINIA CITY	323					
WOLF POINT	2,557	1.2	1.6			
NEBRASKA	12,564					
ALLIANCE	7 001					
ALLIANCE LYMAN	7,891	1.2				
OAKLAND		0.8		1.2		
STRATTON TRENTON	628	1.1				
TRENTON	1,239	1.1	1.2			
WENNEBAGO	684	1.4	1.9			
NEVADA	15					
SPRINGDALE	15	1.4	1.5			
NEW YORK	1,066					
VICTOR						
VICTOR	1,066	1.2	0.1			
NORTH CAROLINA	6:249					
	01247					
EDENTON	4,468	1.0	1.3			

NORTH CAROLINA-CONTINUED

WINDSOR	1,781	1.3	2.9	3.0
NORTH DAKOTA	204			
FORBES	204	1.3	6.0	
OREGON	500			
ADRIAN	500	1.2	1.3	
RHODE ISLAND	685			
BURRILLVILLE PART	685	1.1	1.3	1.6
SOUTH DAKOTA	15,310			
ARMOUR	900	1.2	1.3	
BISON	457 340	1.4	2.1	2.2
CANTON HOT SPRINGS	2,530	1.0	1.3	1.4
ISABEL	511	1.0	1.4	
LAKE PRESTON	957	1.2	6.8	6.9
LEMMON MARION	2,760	1.3	2.6	3.6
STICKNEY	388	1.2		
TABOR WENTWORTH	373 270	1.3	1.6	
UTAH	6,106			
		0 0	0.0	1 0
CEDAR CITY	6,106	0.0	0.8	1.3
VIRGINIA	6,735			
WILLIAMSBURG	6,735	1.2	1.6	

FLOOR	THE CONTEN	I FROM IS	5-209	PPM	
ARKANSAS		6,350			
GURDON PRESCOTT		2,390 3,960	2.2	2.6	2.5 5.8
CALIFORNIA		500			
PALO VERDE		500	1.1	2.8	
PALO VERDE		300	1.01	2.00	
COLORADO		49,375			
AVONDALE		300	0.8	2.5	
COLORADO SPRINGS		45,472	2.6	2.4	2.7 2.8 2.0
EADS HILLSIDE		1,015	4.4	2.8	
MANITOU		2,580	1.7	2.8	
CONNECTICUT		350			
LAKEVIEW TER SO COVENT	TRY	350	0.8	1.2	1.5 1.7 1.8
FLORIDA		24,285			
ARCADIA EVERGLADES		4 • 764 625	1.0	2.5	
FORT MYERS BEACH			0.9	1.6	
SARASOTA		18,896	1.1	2.5	
IDAHO		26,131			
POCATELLO		26,131	0.0	1.7	
IOWA		149,938			
10110		140,000			
ADAIR ALTOONA		827 763	0.5	2.5	2.8 3.2
ARCADIA		425	0.2	0.3	0.8 1.5
BADGER		301	0.3	0.4	1.6
BLAIRSTOWN		523	0.0	1.3	1.5 1.8
BOXHOLM		304	0.4	2.4	
DAVIS CITY DEWITT		2,644	2.0	2.4	1.6
DYSART		1,089	1.0	1.5	2.0 2.4
ELLSWORTH		439	0.4	0.8	1.2 2.0
FARNHAMVILLE		399	0.5	1.6	

IOWA-CONTINUED

GLADBROOK GOWRIE GRINNELL HAMPTON		862 1,052 6,828 4,432	0.3 1.0 1.0	2.2 2.0 2.0 1.8	2.8 2.4 2.1		
LEON LINCOLN LYTTON MELCHER MOUNT PLEASANT		2.139 194 373 898 5.843	2.8 2.0 1.2 0.2 1.4	3.0 1.8 2.0 1.6			
NEVADA PLEASANTVILLE PRIMGHAR ROLAND SAC CITY		3,763 893 1,152 687 3,170	1.1 0.2 1.0 1.5 0.3	2.0 1.3 1.5 2.0 0.5	2.8	1.5	
SALIX SIOUX CITY STRATTFORD STUART WASHINGTON		337 83,991 673 1,500 5,902	0.5 0.1 1.6 0.5 1.3	0.6 0.8 2.6 2.4 1.5	2.0	1.5 1.6	1.8
WAVERLY WEBSTER CITY WEST BURLINGTON WEST LIBERTY WINFIELD		5,124 7,611 1,614 1,866 ,888	0.2 1.0 0.3 0.9 1.4	2.0 1.4 1.5 1.6 1.6	2.8		
		22,774					
ARMA ATWOOD BIRD CITY BURNS COLBY		1,334 1,613 784 294 3,859	1.3 1.6 0.4 1.5	1.9 1.5 1.7 2.2			
GOODLAND		4,690 1,250 532 426 304	1.2 1.2 1.1 1.5 1.4	1.3 1.5 1.8 1.7	1.4	1.5 1.6	
SCOTT CITY ST FRANCIS ULYSSES WEST MINERAL		3,204 1,892 2,243 349	1.6 1.4 1.6 1.3	1.7 1.5 1.7 1.4	1.8		

OXFORD

757

757 1.7

MINNESOTA	2,967				
GRAND MARAIS VESTA WALNUT GROVE WATKINS	1,078 340 890 659	0.5 1.0 1.2 0.1	0.8 1.5 1.3 1.2	1.2 2.1 2.1	1.6
MISSISSIPPI	1,084				
GLEN ALLEN SCOOBA	350 734	1.4	2.4		
MONTANA	3,837				
DENTON SUNBURST WOLF POINT	435 845 2,557	1.2 0.1 1.2	1.6 1.6 1.6		
NEBRASKA	1,350				
LYMAN WENNEBAGO	666 684	1.4	1.6		
NEVADA	165				
MOAPA SPRINGDALE	150 15	1.7	2.0		
NEW YORK	3,648				
EVANS MILLS MONROE LAKE SAPPHIRE WINONA LAKE DEVELOPMENT	518 3,000 130	1.6	2.1		
NORTH CAROLINA	6,756				
WILLIAMSTON WINDSOR	4,975 1,781	1.5	2.0	1.8	1.7
NORTH DAKOTA	8,759		1		
ELLENDALE GLEN ULLIN NOONAN WAHPETON	1,759 1,324 551 5,125	1.1 0.9 2.5 0.9		4.0	4.0

PEOORIDE CONTEN	I FROM I.	5-209	PPM		
OKLAHOMA	1,215				
ALLEN	1,215	2.2	2.6		
OREGON	875				
DURKEE FOSSIL	200 675		1.6		
103312	015	0.0	1.00		
RHODE ISLAND	685				
BURRILLVILLE PART	685	1.1	1.3	1.6	
SOUTH CAROLINA	E - 622				
SOUTH CAROLINA	5,622				
KINGSTREE	3,621		1.9	2.2	2.9
71	2,001				
SOUTH DAKOTA	15,840				
ASHTON	222		2.4	2 2	
BISON ELK POINT	1,357	2.3		2.2	
FRANKFORT	331	2.3			
GROTON	1,084	0.5	2.2		
HITCHCOCK	227				
LANE	2,760	2.4		3.6	
MENNO	868	12000200	2.8	3.0	
MILLER	1,916	2.4	2.6	2.7	
ONIDA	822		3.6		
PRESHO REDFIELD	2,655	2.8	3.0		
TABOR	373				
VIBORG	644	2.5	3.0		
VIVIAN	200		2.5		
WESSINGTON		2.8			
WILMONT	590	0.5	1.5		
UTAH	3,627				
LEHI	3,627	0.3	2.5		
	10.000				
VIRGINIA	12,899				
FRANKLIN	4,653	1.8	5.7		

VIRGINIA-CONTINUED

LEE HALL WELL TAPPAHANNOCK WILLIAMSBURG		500 1,011 6,735	1.7 1.8 1.2	2.2 2.2 1.6	
WASHINGTON		24,808			
MOSES LAKE		9,053	0.5	1.7	
OTHELLO		2,080		2.4	
PASCO		13,675	0.0	2.1	
				1829 333	
WISCONSIN		52,735			
GREEN BAY		52,735	2.1		
OILEET OIL		221122	- 0 7		

CONWAY

FLUORIDE CONTENT FROM 3.0-4.9 PPM

	FLU	ORIDE	CONTENT	FROM 3	0-4.9	PPM			
CALIFORNIA				3,241					
VICTORVILLE				3,241	0.0	3.2			
COLORADO				8					
HILLSIDE				8	4•4	2.8			
IOWA				30,623					
ADAIR LINCOLN MANSON				827 194 1,622	0.5	2.5	2.8	3.2	2 6
MASON CITY				27,980	0.5	1.0	1.2	3.4	3.5
KANSAS				3,568					
DIGHTON LA CROSSE MCCRACKEN				1,246 1,769 553			3.4 3.6 0.7	3.8	
MONTANA				1,589					
CIRCLE OPHEIM RUDYARD				856 383 350	3.2 3.2 3.6	3.6 5.6 5.0			
NEVADA				450					
BEATTY				450	3.5	3.7			
NORTH CAROL	INA			1,781					
WINDSOR				1,781	1.3	2.9	3.0		
NORTH DAKOT	A			6,201					
COLUMBUS NOONAN WAHPETON				525 551 5•125	2.5	2.8	4.0	4.0	
SOUTH CAROL	INA			6,073					

6,073 3.5 3.8 4.2

SOUTH	DAKOTA		12,925			
BRENTFORD BRITTON BRYANT DOLAND			132 1,430 624 535	3.0 3.0 4.6 3.2	6.9 4.8 3.6	
HITCHCOCK HOWARD LEMMON ONIDA REDFIELD ROSCOE			1,251 2,760 822 2,655 726	3.0 1.3 2.2 2.8 0.0	2.6 3.6 3.0 3.2	3.6
SALEM VIBORG			1,119	0.8	3.2	
VIRGIN	AIN		2,011			
COURTLAND HOLLAND SMITHFIELD			459 378 1,174	3.2 3.6 3.2	5.7 5.6 3.8	

FRANKLIN

HOLLAND

5.8

FILIOPIDE CONTENT 5.0 PPM AND OVER

	FLUORIDE CONTENT	5.0 PPM	AND	OVER	
ARKANSAS		2,390			
GURDON		2,390	2.2	2.6	2.5
IDAHO		35,293			
BOISE		35,293	0.2	6.0	
MONTANA		733			
OPHEIM RUDYARD		383 350	3.2		
NEVADA		900			
GABBS		900	7.9	9.6	
NORTH DAKOTA		204			
FORBES		204	1.3	6.0	
SOUTH DAKOTA		3,659			
BRITTON HECLA		1,430	3.0		5.5
LAKE PRESTON LEOLA		957 772	1.2	6.8	6.9
VIRGINIA		5,490			
COURTLAND		459	3.2	5.7	

4,553 1.8 5.7

378 3.6 5.6

C. COMMUNITIES WITH MAXIMUM AND MINIMUM FLUORIDE CONTENT OF WATER SOURCES REPORTED: (LISTED BY AVERAGE FLUORIDE CONTENT)

STATE AND COMMUNITY

POPULATION FLUORIDE CONTENT IN PPM

FLUORIDE CONTENT FROM 0.0-0.6 PPM

	FLOOR	THE CONTE	NI FROM	1 0 . (0-0.6	FFM
COLORADO			,	275		
			1000			
*BEULAH			1	275	0.6	0.7
LOUISIANA			76,8	300		
*ABBEVILLE			0.1	338	0.0	0.8
*ALEXANDRIA			39,9		0.0	1.0
*BALDWIN				138	0.0	0.9
*NATCHITOCHES				914	0.0	0.8
*OLLA			1 0 1	115	0.1	1.2
*RINGGOLD				007	0.1	0.8
*RODESSA *SIMMESPORT				700	0.2	1.0
*ST MARTINVILLE				514	0.2	1.1
*SULPHUR				996	0.2	1.1
2.4					-	-
*ZWOLLE			1,5	555	0.2	0.8
WEN WENTED			105	240		
NEW MEXICO			125,8	360		
*AZTEC			2.0	000	0.4	0.7
*BERNALILLO				227	0.3	0.9
*CARLSBAD			26,6		0.2	0.8
*CARRIZOZO			1,5	561	0.3	0.7
*CERRILLOS MADRID				783	0.3	0.7
v.c						
*CIMARRON				956 200	0.0	0.7
*DEMING *DIXON				592	0.4	0.8
*FARMINGTON			1490		0.0	0.7
*GRANTS				700	0.1	0.8
*LAKE ARTHUR				313	0.2	1.1
*LAS CRUCES			16,0		0.3	0.9
*LOVING				000	0.1	2.0
*MAGDALENA *MAXWELL				450 578	0.0	0.7
MANUELL					0.1	
*ROSWELL			32,0	000	0.3	0.9
*SANTA ROSA				000	0.0	0.8
*SILVER CITY				500	0.2	0.7
*SPRINGER			1 ,8	300	0.6	0.7
TEXAS			340 .!	512		
LANG			3,01.			
*ALTO				021	0.6	0.7
*ANTHONY				200	0.2	0.8
*ARP				909	0.1	0.7
*BISHOP				731	0.4	0.8
*BRADY			599	944	0.6	0.7
*BROWNSVILLE			36,0	266	0.5	0.7
- OKOMNOVIELE			3090	00	0.0	0.1

FLUORIDE CONTENT FROM 0.0-0.6 PPM

*BRYAN		18,102	0.3	0.7
*CHANNELVIEW		4,500	0.3	0.7
*CHANNING		450	0.6	0.7
*CLEVELAND		5,183	0.2	0.7
*CLIFTON		1,837	0.5	0.7
*COTULLA		4,418	0.4	0.7
*DILLEY		1,809	0.4	0.9
*DONNA		7,171	0.4	0.8
*EDCOUCH		2,925	0.4	0.7
*LDC00CII		2,723	0.4	001
*EDINBURG		12,383	0.4	0.8
*FREDERICK SBURG		3.854	0.4	0.8
*GALVESTON		66,568	0.5	0.7
*HARLINGEN		23,229	0.5	0.8
*HENDERSON		6,833	0.1	0.8
*JACKSONVILLE		8,607	0.1	0.9
*KRUM		450	0.1	0.7
*LEAGUE CITY		1,341	0.5	0.7
*LEFORS		577	0.4	0.7
*LOS FRESNOS		1,113	0.5	0.8
*MATADOR		1,335	0.5	0.8
*MONT BELVIEU		1,800	0.2	0.7
*PADUCAH		2,952	0.2	0.8
*PORT ISABEL		2,372	0.4	0.8
*RHOME		461	0.2	0.8
*SHINER		1,778	0.2	0.8
*SMITHVILLE		3,379	0.1	0.9
*STRAWN		922	0.2	0.8
*WACO		84,706	0.3	1.0
*WEST UNIVERSITY	PLACE	17,074	0.3	0.7
*WINTERS		2,676	0.2	0.8
*WOODSBORO		1,336	0.4	0.7
			1	

FLUORIDE CONTENT FROM 0.7-1.1 PPM

COLORADO	22,223		
COLORADO	22,223		
	5,354	0.6	0.9
*ENGLEWOOD	16,869	0.8	0.9
LOUISIANA	150,989		
*AMITE	2,804	0.0	2.0
*BATON ROUGE	125,629	0.3	1.2
*BELLE ALLIANCE SCHOOL	300 100	0.3	1.4
*BORDELONVILLE SCHOOL	500	1.1	1.4
30,13220111212 33,1332	ALBJE STATE		
*CHENEYVILLE	918	0.7	1.3
*FARMERVILLE *LAKE PROVIDENCE	2,173 4,123	0.3	1.6
*LECOMPTE	4,123	0.7	0.9
*MANDEVILLE	1,368	0.2	1.4
	OSA CONTRACTOR OF THE CONTRACT	2000	
*MER ROUGE	784	0.4	1.4
*PLAIN DEALING *ROSELAND	1.321	0.5	1.6
*ST JOSEPH	1,038	0.1	1.0
*VIDALIA	1,641	0.0	1.4
	00817 NO. 10 10 10 10 10 10 10 10 10 10 10 10 10		
*WINNFIELD	5,629	0.2	1.3
NEW MEYES	202.502		
NEW MEXICO	282,593		
*ALBUQUERQUE	170,000	0.0	1.2
*ARTESIA	9,267	0.5	1.2
*BELEN	6,500	0.7	1.2
*CAPITAN	575	0.7	1.1
*CLAYTON	3,951	0.3	1.3
*DES MOINES	424		0.9
*DEXTER	784		
*EUNICE	5,000		
*FARLEY *GALLUP	11,500	0.1	
*GALLOP	11,500	0.2	1.1
*HAGERMAN	1,148		
*HOBBS	25,000		
*LOS ALAMOS	12,620		
*LOS LUNAS *LOVINGTON	7,456	0.5	
-LOVINGTON	19420	0.0	1.07
*LUMBERTON	464		
*SANTA RITA	4,000		
*SOCORRO *TRUTH OR CONSEQUENCES	5,250		
*TUCUMCARI	9,464		
*TIU 10001		0.0	
*TULAROSA	1,836	0.3	1.0

FLUORIDE CONTENT FROM 0.7-1.1 PPM

TENNESSEE

5,762

*PULASKI

5,762 0.4 1.5

TEXAS			1,746,462		

*ALAMO			3,017	0.6	0.8
*ALICE			16,449	0.6	1.6
*ALVIN			3,701	0.8	1.0
*ANGLETON			3,399	1.1	
*AUBREY			491	0.8	
11001121			1		
*BARSTOW			683	1.1	
*BEEVILLE			9,348	0.5	1.2
*BELLS			614	0.7	1.02
*BENAVIDES			3,016	0.8	1.3
*BLOOMINGTON			750	0.8	
*BOWIE			1.544	0.2	1.4
			4,544		104
*BRAZORIA			776	0.7	
*BRUNI			800	1.0	
*BURKBURNET			4,555	0.7	
*BURLESON			13,000	0.5	1.1
*CEDAR HILL			732	0.8	
*CELESTE			729	0.1	1.6
*CHILLICOTHE			1,415	0.6	0.8
*CLEBURNE				0.9	0.0
D. C. C. Control of the Control of t			12,905		
*CLYDE			908	0.7	1.3
*COLODADO CIT			4.774	0.7	
*COLORADO CIT	Y		6,774	0.7	
*CORSICANA			19,211	0.7	0.8
*CRAWFORD			423	0.8	
*CROWELL			1,912	0.8	
*DALLAS			434,462	0.7	
*DENTON			21,372	0.2	1.4
*DICKENS			420	0.9	
*DICKINSON			2,704	0.7	0.9
*EAGLE PASS			7,276	0.7	0.9
			3,855	0.8	0.7
*EDNA			3,000	0.0	
*EL INDIO			200	0.7	
*ELECTRA			4,970	0.2	1.4
			561	1.1	104
*FLORENCE					
*FOLLETT			540	0.8	
*FORT WORTH			278,778	0.1	1.8
*EDEE0			2.200	0.7	
*FREER			2,280	0.7	-
*FRISCO			736	0.5	1.2
*GEORGE WEST			1,533	0.9	1.1
*GIDDINGS			2,532	0.2	1.4
*GOLDTHWAITE			1,566	0.2	1.8
*GOL IAD			1,584	0.5	1.2
*GOODRICH			800	0.7	
*GORDONVILLE				1.0	
*GROOM			678	0.6	0.8
*HASKELL			3,336	0.2	1.2
MASKELL			21030	0.82	107

FLUORIDE CONTENT FROM 0 .7-1.1 PPM

*HIGHLANDS *HITCHCOCK *HOUSTON *HURST *JEFFERSON			2,723 2,500 596,163 100 3,164	0.8 0.7 0.5 1.0 0.7	1.0
*KEENE *KEMAH *KENEDY *KENNEDALE *KERRVILLE			1,200 850 4,234 1,055 7,691	0.7 0.9 0.5 1.1 0.7	0.9 1.2 1.2
*KNOX CITY *LA FERIA *LA GRANGE *LA MARQUE *LA PORTE			1,488 2,952 2,738 7,359 4,429	0.7 0.8 0.3 0.6 1.0	0.9 1.0 1.1 0.9
*LA VILLA *LOMETA *LYFORD *MARQUEZ *MATHIS			865 951 1,473 287 4,050	0.9 0.8 0.7 0.7 0.6	1.2
*MCALLEN *MCKINNEY *MELVIN *MEMPHIS *MERCEDES			20,067 10,560 696 3,810 10,081	0.5 0.6 0.8 0.2 0.5	1.6 0.8 1.4 1.4
*MIDLOTHIAN *OZONA *PALACIOS *PAMPA *PANHANDLE			1,177 2,885 2,799 16,583 1,406	0.9 0.7 0.7 0.8 1.0	1.0
*PHARR *PILOT POINT *POINT COMFORT *PORT LAVACA *PROGRESO			8,690 1,176 5,599 350	0.6 0.1 0.8 0.6 1.0	1.2 1.3 1.0 0.8
*RAYMONDVILLE *RENDEN *RICHLAND SPRI *RIESEL *ROBY	INGS		9+136 80 584 409 1+051	0.4 1.0 0.7 1.1 1.0	1.8
*ROCHESTER *ROCKPORT *ROWENA *SAN BENITO *SAN DIEGO			773 2,266 435 13,271 4,397	0.8 0.1 0.7 0.4 0.7	1.6 0.8 1.1 1.4
*SAN JUAN *SARGENT BEACH *SEA DRIFT *SEYMOUR *SHERMAN	1		3,413 80 567 3,779 20,150	0.6 0.7 1.0 0.4 0.4	0.8 1.2 1.6 1.8

FLUORIDE CONTENT FROM 0.7-1.1 PPM

*SMITHFIELD *SNOOK *SOUR LAKE *SUDAN *SUNRAY		350 200 1,630 1,348 1,530	0.7 0.9 0.2 0.9 1.0	2.0
*TATUM *TENAHA *TEXAS CITY *TEXLINE *TIMPSON		599 715 16,620 437 1,455	0.6 0.9 0.7 1.0 0.7	1.0
*TORNILLO *TRENTON *UNIVERSAL CITY *VAN ALSTYNE *VERNON		400 603 50 1,649 12,651	0.9 1.1 0.8 0.7 0.7	0.9
*VICTORIA *WEINERT *WESLACO *WEST COLUMBIA *WHITE DEER		16,126 288 7,514 2,100 629	0.2 0.7 0.2 0.7 0.7	1.4 1.0 1.2
		4,782 1,409	0.6	1.0

	FLUOR	DE CONTEN	T FROM 1.	2-1.4	РРМ
COLORADO			543		
*MANZANOLA			543	1.2	1.6
LOUISIANA			11,591		
*BELWOOD SCHOOL *CONVERSE *COVINGTON *KINDER *PERRYVILLE			300 311 5•113 2•003 400	1.4 1.4 0.1 0.3 1.4	2.4
*SLIDELL			3,464	0.1	2.4
MARYLAND			4,836		
*EASTON			4,836	0.0	4.0
NEW MEXICO			963		
*FENCE LAKE *MOSQUERO			269 694	0.9	1.5
TENNESSEE			992		
*CAMDEN			992	0.7	1.7
TEXAS			147,631		
*ABBOTT *ANTON *BAYTOWN *BIG SPRINGS *BONHAM			345 934 22,983 17,286 7,049	0.8 1.4 0.7 0.5 1.1	2.0 2.0 2.0 1.4
*BOOKER *BORGER *CANADIAN *CELINA *CLARKWOOD			619 18,059 2,700 1,051 350		1.8
*COAHOMA *DALHART *DALWORTHINGTON (*DAWSON *FORT STOCKTON	SARDENS		802 5,918 534 1,107 4,444	1.0 1.0 1.2 1.2 1.3	1.8 1.6 1.6
*GUNTER *HALTON CITY *HAMILTON *HEARNE			463 5,740 3,077 4,872	0.4 0.8 0.7 0.4	2.0 1.6 1.8 2.2

*HEBBRONVILLE	4,302	0.2	2.4
*HEDLEY	588	1.2	
*HEMPHILL	972	0.1	2.6
*HOWE	572	1.2	1.4
*IRAAN	1,500	1.2	1.4
*KERMIT	6,912	1.1	1.4
WAVE HORTH	0 051		
*LAKE WORTH	2,351	0.2	2.4
*LEWISVILLE	1,516	1.2	1.5
*MCGREGOR	2,669	1.1	1.6
*MILES	739	1.3	1.5
*MULESHOE	2,477	0.4	2.4
*PECOS CITY *RICHLAND HILLS	8,054	1.2	1.6
*ROSCOE	1,584	0.8	1.8
*SNYDER	12,010	0.6	2.0
*STINNETT	1,170	1.4	
The same of the sa			
*STRATFORD	1,385	1.2	1.6
*TUSCOLA	497	1.2	

COLOBADO	 	336		
COLORADO		336		
*SWINK		336	1.6	2.4
LOUISIANA		6,052		
*BENTON		741	0.8	3.2
*EOLA OIL CO *LOGANSPORT		1,270	2.8	3.0
*MANY		1,681	0.2	3.5
*PLEASANT HILL		856	1.5	
*URANIA		1,004	1.6	
		1,004	1.00	*8
NEW MEXICO		50,818		
*CLOVIS		19,360	1.4	2.6
*ELIDA		1,003	1.8	
*ENCINO		7,000	2.2	3.0
*ESPANOLA *FORT SUMNER		2,228	0.6	2.8
*HATCH		2,000	0.6	6.5
*HURLEY *RINCON		3,100	1.8	2.2
*JAL		3,500	1.6	
*MELROSE		936	1.4	2.4
*PORTALES		10,000	0.7	1.8
*ROY		1,201	0.8	2.1
TEXAS		253,926		
*ALLEN			2.4	
*ALPINE		5,261		2.8
*ALVARADO *AMHERST		1,656		2.6
*ANNA		525	2.3	
*ARLINGTON		7,692	0.9	2.4
*BANDERA		1,036		1.8
*BELLEVUE		418	2.0	
*BENJAMIN		530	1.2	2.4
*BIG LAKE		2,152	1.9	2.8
*BLANCO		718		
*BOERNE		1,802		
*CANYON *CARROLLTON		1,610		3.0
*CHINA SPRIPG		214		
*CIBOLO		325	2.6	
*CLAUDE		820		2.0
*COMBES		400	1.6	1
*COMFORT		1,200		2 0
*COPPERAS COVE		1,052	2.4	2.8

*CRANE			2,154	1.6	1.8
*CROSBYTON					
			1,879	2.8	1000
*DENVER CITY			1,855	1.8	3.5
*DIBOLL			2,391	0.2	3.0
*DUMAS			6,127	1.1	2.0
ADOMAS			0,121	Tel	2.00
*DUNCANVILLE			350	1.6	2.0
*EARTH			539	1.8	
*ECTOR			457	2.0	
*EDEN			1,993	2.0	
*ELDORADO			1,663	2.4	
*EULESS			250	0.9	2.4
*FARMERS BRANC	Н		91	2.2	
*FARWELL			1,250	2.0	
*FORNEY			1,425	1.8	2.8
*FRIONA			1,405	2.0	2.6
ALKIONA			1,400	200	2.00
U. T. C.					
*GANADO			1,258	1.4	1.6
*GARLAND			10,571	1.4	1.8
*GATESVILLE			3,856	1.8	2.0
			2,020		200
*GOOSE CREEK				2.3	
*GOREE			640	1.5	
*GRAND FALLS			955	1.4	1.6
*GRAND PRAIRIE			14,594	1.6	2.8
*GRANGER			1,637	2.8	3.0
*GRAPEVINE			1,824	0.7	204
*GRUVER			813	1.6	1.8
*HAPPY			576	2.6	
*HEREFORD			5,207	2.3	3.2
*HERMLEIGH			671	1.6	
*HILLSBORO			8,363	0.8	3.8
*HONEY GROVE			2,340	1.6	
*HONE! GROVE			2,540	1.00	
			0.232		
*HUBBARD			1,768	1.8	
*HUTCHINS			743	1.8	
*IMPERIAL			750	1.0	204
*IRENE			267	1.8	-
					2 /
*IRVING			2,621	2.0	2.4
*ITASCA			1,718	1.0	4.0
*KARNES CITY			2,588	1.6	3.0
			350	1.8	-
*KRESS					
*LADONIA			1,104	2.2	
*LANCASTER			2,632	1.4	1.6
*LEONARD			1,211	1.6	
			250	2.0	
*LITTLE RIVER					2.0
*LITTLEFIELD			6,540	1.0	2.0
*LOCKNEY			1,692	2.4	3.0
*LORAINE			1,045	1.8	2.3
			777713		
XI ODENA			400	2.2	
*LORENA					
*LOTT			956	2.2	
*MALONE			352	1.8	
*MARFA			3,603	2.2	3.0
*MARION			439	0.9	204
- PRI 41 PK 1 1 1 1 1 1 1 1 1 1			437		
MARTON					

*MART *MATAGORDA *MELISSA *MESQUITE *MONAHANS		2,269 700 500 1,696 6,311	1.6 2.2 2.2 1.6 1.3	2.0
*MOODY *MORSE *MUNDAY *NOCONA *ODESSA		1,084 150 2,280 3,022 29,495	1.4 2.2 1.2 0.6 1.6	2.0 1.8 3.2 2.8
*PALMER *PERRYTON *PFLUGERVILLE *PLANO *PLEASANT GROVE		697 4,417 450 2,126 300	2.4 2.4 1.6 1.4 2.6	2 · 8 3 · 2 2 · 8
*PROSPER		540 243 1,139 400 4,666	1.6 2.2 2.0 2.0 1.5	2.0 2.8
*RICHARDSON *ROARING SPRINGS *ROCKWALL *ROGERS *ROTAN		1,289 435 1,501 948 3,163	1.8 1.8 1.8 2.4 1.5	2.0 2.2 2.0
*ROWLETT *SINTON. *SPEARMAN *SPUR *TAFT		250 4,254 1,852 2,183 2,978	1.6 0.8 1.8 1.4 1.4	2.8 2.0 3.1 2.2
*TAYLOR *TOM BEAN *TRENT *TURKEY *VAN HORN		9,071 286 296 930 1,161	1.8 1.8 2.8 1.6 2.0	2.8
*VEGA *WAXAHACHIE *WEST *WESTOVER HILLS *WHITEFACE		620 11;204 2;130 266 579	1.4 1.4 0.6 0.8 2.4	2 · 4 2 · 5 2 · 8 2 · 2 2 · 6
*WHITEWRIGHT *WILMER *WINK *WYLIE		1,372 500 1,521 1,292	1.3 2.4 1.2 1.6	2.0 2.6 2.6

	FL	OURID	E CONTE	WI FROM 30	0-467	FFM
COLORADO				279		
*OLNEY SPRINGS				279	3.5	4.0
					-	
LOUISIANA				300		
*HESSMER SCHOOL				300	3.5	
neconen ocnoce						
MARYLAND				3,688		
*CRISFIELD				2.600		
*CKISFIELD				3,688	1.8	5.6
NEW MEXICO				5,061		
*COLUMBUS *LORDSBURG				400 3,963	1.5	7.5
*SAN JON				698	2.8	4.5
TEXAS				267,701		
*AMARILLO				74,246	3.7	
*BARTLETT				1,727	1.2	7.3
*BELTON *BROWNFIELD				6,246	2.2	5.6
*CHILTON				1,000	3.0	3.5
*CRANDALL				727	4.0	
*EMHOUSE				198		
*ENNIS				7,815	4.6	5.0
*FERRIS *FLOYDADA				1,735		
*FORRESTON *GRANDVIEW					3.6	5.6
*HALE CENTER				1,626	3.4	6.0
*HOLLAND *IDALOU					4.0	2.2
*IDALOO				1,014		3.2
*KYLE				888		
*LA MESA *LEVELLAND				10,704 8,264		5.5
*LONE OAK				571	4.0	
*LUBBOCK				-71,747	1.6	6.0
*MANOR					3.9	
*MCCAMEY				3,121		4.4
*MERTENS *MIDLAND				21,713	3.2	3.6
*MORTON				2,274		
*ODONNELL				1,473	3.5	
*PETERSBURG				777	3.2	1
*PLAINS				550	4.0	4.5

*PLAINVIEW *PYOTE		14,044	3.0	
*QUITAQUE *RALLS		647	3.2	
*SEAGOVILLE		1,927	3.6	4.4
*SEMINOLE		3,479	2.4	5.5
*SILVERTON		587	3.0	
*SLATON		5,036	0.8	6.2
*SUNDOWN		1,487	2.8	3.8
*TAHOKA		2,848	4.3	
*TIVOLI		900	2.4	3.7
*TULIA		3,222	2.4	3.6
*VICKERY		110	3.0	
*WALBURG		300	3.0	
*WEIR		100	4.0	

FLUORIDE CONTENT 5.0 PPM AND OVER

LOUISIANA	4,666		
*BUNK I E	4,666	3.0	8.0
TEXAS	10,535		
*ANDREWS *AQUILLA *BLUM *MEADOW	3,294 450 368 490	5.5 6.5 6.4 5.0	
*POST	3,141	4.0	8.0
*ROPESVILLE *SEAGRAVES *WILSON	391 2,101 300	5.5 4.5 5.0	5.5



