Geo_Loc	Year	State	Pop_Est	nty	/_Rpt	ys_w_AQI	Dys_NM	ys_Blw_Thr	Dys_Abv_Thr	d Days	erate Days	hy for sitive Days	ealthy Days	healthy Days	rdous Days	x AQI	entile AQI	n AQI	ys CO	NO2	Ozone	PM2.5	s PM10
-360761999 571122000	1980	a	900368	67	7	1382	1180	1169	213	777	392	167	38	8	0	.282	774	314	240	334	808	0	0
-205903599 079957000	1980		405315	30	4	1184	280	1099	85	896	203	45	24	16	0	586	306	132	732	121	331	0	0
-381127699 970280000	1980		737774	15	7	1866	696	1561	305	910	651	263	35	7	0	.078	678	355	721	151	994	0	0
-490742999 650124000	1980	ıs	288738	75	1	366	0	320	46	265	55	28	17	1	0	202	115	38	0	29	337	0	0
-999953799 540123000	1980	ıia	800800	58	41	13728	1278	11221	2507	7772	3449	.169	609	725	4	869	771	.215	.763	.685	280	0	0
-361092099 340757000	1980	lo	908803	64	10	3477	183	3226	251	2209	1017	212	29	10	0	.584	769	435	.801	406	.270	0	0
-340951999 561020000	1980	ticut	113174	8	6	1505	691	1032	473	604	428	170	160	143	0	.603	.076	380	542	84	879	0	0
-741167999 830667000	1980	re	594919	3	3	632	466	501	131	327	174	82	41	8	0	626	394	154	60	183	389	0	0
-77.036871 192)	1980	Of ıia	638284	1	1	366	0	288	78	194	94	45	24	9	0	234	147	47	138	104	124	0	0
-960538999 040377000	1980		839835	67	13	4011	747	3770	241	2864	906	186	52	3	0	.237	960	487	892	332	.787	0	0
-580345999 581093000	1980	ı	486174	.59	5	1344	486	1226	118	915	311	82	27	9	0	.046	464	180	261	105	978	0	0
-774940299 850435000	1980		967710	5	1	366	0	366	0	366	0	0	0	0	0	34	28	18	79	0	287	0	0
-873004199 530005000	1980		947983	44	1	366	0	343	23	139	204	22	1	0	0	151	93	57	366	0	0	0	0
-710177999 010283000	1980		434702	.02	20	6156	1164	5678	478	4565	1113	359	94	25	0	.717	.713	713	.059	197	.900	0	0
-960193999	1980		490721	92	15	4021	1469	3646	375	3236	410	239	102	34	0	.057	.143	487	173	.194	.654	0	0

910452000																								
-490555999	1980		914018	99	7	1877	685	1763	114	1336	427	81	29	4	0	.204	522	254	809	94	974	0	0	
400913000																								
-781226999	1980		369039	.05	3	1080	18	1016	64	832	184	51	12	1	0	474	239	103	652	0	428	0	0	
740300000																								
-971047999	1980	cy	664221	.20	21	5543	2143	5004	539	3986	1018	365	139	35	0	.526	.894	784	852	.654	.037	0	0	
970271000																								
-580070999	1980	na	223101	64	8	1773	1155	1635	138	1415	220	88	31	19	0	.619	665	249	0	209	.564	0	0	
560644000																								
-031335999	1980		126860	16	5	1127	703	1068	59	962	106	39	16	4	0	718	371	155	491	23	613	0	0	
228894000																								
-260110999	1980	nd	227643	24	11	2467	1559	1995	472	1527	468	245	135	92	0	.159	.367	477	143	720	.604	0	0	
580964000																								
-590674999	1980	huset	746075	14	9	2457	837	2173	284	1611	562	173	83	28	0	.936	981	382	790	306	.361	0	0	
370470000																								
-390269999	1980	in	255553	83	15	4955	535	4593	362	3768	825	247	98	17	0	.903	.253	546	666	807	.482	0	0	
319543000																								
-200502999	1980	ota	085017	87	10	3017	643	2882	135	1914	968	108	25	2	0	.835	787	439	.475	95	.447	0	0	
548736000																								
-030824999	1980	ppi	525342	82	3	988	110	874	114	687	187	98	14	2	0	608	321	118	35	97	856	0	0	
510099000																								
-300052999	1980	ri	921966	.15	8	2420	508	2015	405	1302	713	277	99	29	0	.570	927	382	499	565	.356	0	0	
790776000																								
-442064499	1980	na	788752	56	6	1474	722	1429	45	1105	324	39	5	1	0	782	377	219	481	247	746	0	0	
528972000																								
-720622999	1980	ka	572296	93	4	1047	417	962	85	775	187	46	22	17	0	488	303	114	441	73	533	0	0	
040988000																								
-184056399	1980		810215	17	2	732	0	535	197	230	305	158	32	7	0	429	248	142	241	273	218	0	0	

240390000																								
- 360919999	1980	nire	924250	10	4	1085	379	1026	59	695	331	36	18	5	0	669	341	187	783	0	302	0	0
950113000																								
- 591287999	1980	rsey	376330	21	20	6412	908	5529	883	3582	1947	443	296	144	0	.021	:369	945	:339	.163	.910	0	0
570048000																								
- 058098499	1980	exico	309400	33	4	1460	4	1409	51	1139	270	30	12	9	0	490	265	140	.057	48	355	0	0
380952000																								
- 970426999	1980	rk	566754	62	21	7257	429	6590	667	5464	1126	379	200	88	0	.270	.974	734	.759	.083	.415	0	0
001032000																								
- 250462999	1980	a	898980	.00	9	2318	976	1877	441	1205	672	306	115	20	0	.741	.053	499	913	0	.405	0	0
220975000																								
- 342104899	1980	akota	654380	53	3	1042	56	1024	18	921	103	17	1	0	0	430	158	97	0	141	901	0	0
319779000																								
- 260055999	1980		800650	88	22	6992	1060	6169	823	4647	1522	580	204	39	0	.237	:180	846	.131	.205	.656	0	0
210141000																								
- 070213999	1980	ma	040758	77	3	1063	35	939	124	604	335	79	36	9	0	635	311	145	115	344	604	0	0
031356000																								
- 503132599	1980		641218	36	7	2157	405	2061	96	1402	659	75	17	4	0	.095	476	291	.225	40	892	0	0
449424000																								
- 700293999	1980	vania	868305	67	23	6848	1570	5776	1072	4092	1684	539	352	180	1	.923	:864	990	374	.026	.448	0	0
730152000																								
- 470313999	1980	sland	948773	5	2	696	36	606	90	336	270	43	32	15	0	502	244	102	174	133	389	0	0
280193000																								
- 371206999	1980	a	134502	46	12	2886	1506	2444	442	1762	682	358	81	3	0	.034	.264	546	439	60	:387	0	0
321303000																								
- 353063699	1980	akota	690851	66	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
130053000																								
- 490913999	1980	see	600252	95	8	2671	257	2319	352	1559	760	230	102	20	0	.685	856	338	561	267	.843	0	0
940580000																								

-770205999	1980		338208	.54	16	4556	1300	3977	579	2960	1017	318	162	99	0	.100	.691	680	285	965	.306	0	0
240407000																							
-713063499	1980		472595	29	6	1954	242	1768	186	1162	606	156	23	7	0	.010	478	261	258	.136	560	0	0
700171000																							
-540790999	1980	nt	512524	14	2	711	21	678	33	598	80	23	9	1	0	367	134	56	244	0	467	0	0
381239000																							
-390462999	1980		368334	.34	18	4759	1829	4196	563	3032	1164	409	137	17	0	.200	.854	866	951	.031	.777	0	0
580674000																							
-001078999	1980	gton	154678	39	6	1879	317	1724	155	1030	694	118	31	6	0	877	473	273	.413	33	433	0	0
278629000																							
-540134999	1980	rginia	951349	55	3	784	314	756	28	636	120	27	1	0	0	392	228	130	149	185	450	0	0
510202000																							
-370741999	1980	sin	712045	72	26	6689	2827	6301	388	5488	813	259	110	19	0	.602	.934	816	498	.169	.022	0	0
191174000																							
-983035299	1980	ng	474185	23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
541343000																							
-360761999	1981	a	918533	67	8	2270	650	2010	260	1491	519	182	64	14	0	.387	819	354	81	96	.093	0	0
571122000																							
-205903599	1981		418493	30	3	1061	34	998	63	778	220	39	21	3	0	614	234	102	699	136	226	0	0
079957000																							
-381127699	1981		810108	15	8	2540	380	2331	209	1712	619	164	30	15	0	938	538	336	947	371	.222	0	0
970280000																							
-490742999	1981	s	293204	75	1	365	0	327	38	239	88	37	1	0	0	174	101	43	0	70	295	0	0
550124000																							
-999953799	1981	ia	285933	58	43	14379	1316	11871	2508	8608	3263	.239	609	660	0	.686	.726	.366	.904	.574	.901	0	0
540123000																							
-361092099	1981	lo	977899	64	10	3424	226	3157	267	2146	1011	207	40	18	2	.700	868	437	.533	540	.351	0	0
340757000																							

- 340951999 561020000	1981	ticut	128837	8	6	1632	558	1309	323	782	527	138	110	75	0	.445	904	329	494	196	942	0	0
- 741167999 830667000	1981	re	595974	3	2	440	290	400	40	342	58	34	6	0	0	369	131	43	231	56	153	0	0
-77.036871 192)	1981	Of ia	636893	1	1	365	0	320	45	78	242	32	12	1	0	201	105	66	157	144	64	0	0
- 960538999 040377000	1981		192775	67	12	4116	264	3849	267	2657	1192	226	40	1	0	.881	986	524	981	396	.739	0	0
- 580345999 581093000	1981	ı	568346	.59	4	1301	159	1210	91	977	233	56	28	7	0	770	366	145	321	111	869	0	0
- 774940299 850435000	1981		978195	5	1	361	4	361	0	324	37	0	0	0	0	80	51	30	304	2	55	0	0
- 873004199 530005000	1981		962204	44	1	295	70	279	16	117	162	16	0	0	0	147	92	55	295	0	0	0	0
- 710177999 010283000	1981		443461	.02	22	6370	1660	6137	233	5036	1101	188	36	9	0	.502	.460	759	.413	166	.791	0	0
- 960193999 910452000	1981		480440	92	15	5128	347	4805	323	4072	733	231	81	11	0	.267	.158	463	362	.600	.166	0	0
- 490555999 400913000	1981		907985	99	7	1683	872	1663	20	1391	272	18	2	0	0	758	386	195	666	109	908	0	0
- 781226999 740300000	1981		384853	.05	3	820	275	791	29	637	154	25	4	0	0	488	206	109	346	31	443	0	0
- 971047999 970271000	1981	ky	670395	.20	31	7349	3966	6909	440	5476	1433	365	68	7	0	.619	.479	.184	736	.488	.125	0	0
- 580070999 560644000	1981	na	283297	64	11	3064	951	2775	289	2171	604	216	61	12	0	.954	.035	433	104	234	.726	0	0
- 031335999 228894000	1981		133033	16	6	1074	1116	1050	24	959	91	9	12	3	0	686	278	141	325	117	632	0	0
- 260110999	1981	nd	261905	24	10	3145	505	2789	356	2100	689	222	98	36	0	.023	983	376	356	715	.074	0	0

580964000																								
-590674999	1981	huset	768685	14	9	2342	943	2135	207	1420	715	139	52	16	0	.740	856	391	401	557	.384	0	0
370470000																								
-390269999	1981	ın	209287	83	14	4257	853	3989	268	3347	642	197	61	10	0	.377	.038	476	668	646	.943	0	0
319543000																								
-200502999	1981	ota	111733	87	10	2873	777	2811	62	2069	742	53	7	2	0	.417	622	375	.346	193	.334	0	0
548736000																								
-030824999	1981	ppi	539032	82	3	920	175	859	61	664	195	54	7	0	0	462	254	125	71	44	805	0	0
510099000																								
-300052999	1981	ri	932069	.15	8	2547	373	2383	164	1923	460	113	42	9	0	.611	612	279	531	319	.697	0	0
790776000																								
-442064499	1981	ıa	795325	56	5	1439	386	1418	21	1185	233	15	5	1	0	693	306	178	725	210	504	0	0
528972000																								
-720622999	1981	ka	578517	93	3	851	244	833	18	707	126	10	3	5	0	440	156	76	384	81	386	0	0
040988000																								
-184056399	1981		847656	17	4	1237	223	1016	221	611	405	195	19	7	0	597	335	241	485	313	439	0	0
240390000																								
-360919999	1981	ıire	936621	10	4	1028	432	969	59	666	303	38	16	5	0	755	287	163	447	0	581	0	0
950113000																								
-591287999	1981	rsey	407471	21	19	5601	1334	5032	569	3470	1562	345	169	55	0	.352	.717	759	.328	.304	.969	0	0
570048000																								
-058098499	1981	exico	332747	33	5	1738	87	1652	86	1249	403	36	25	25	0	652	405	193	951	56	731	0	0
380952000																								
-970426999	1981	rk	567731	62	21	7022	643	6576	446	5436	1140	309	107	30	0	.881	.571	713	.728	812	.482	0	0
001032000																								
-250462999	1981	a	956653	.00	11	2797	1218	2541	256	1660	881	205	51	0	0	.826	.048	506	979	0	.818	0	0
220975000																								
-342104899	1981	akota	659504	53	3	1093	2	1083	10	999	84	10	0	0	0	353	151	100	0	71	.022	0	0

319779000																							
-260055999	1981		788336	88	24	7664	1096	6998	666	5502	1496	459	175	32	0	.592	.207	924	.246	.184	.234	0	0
210141000																							
-070213999	1981	ma	096159	77	4	1025	435	939	86	600	339	67	19	0	0	.557	.318	175	129	.252	.644	0	0
031356000																							
-503132599	1981		667985	36	8	2652	268	2529	123	1640	889	99	18	6	0	.433	.562	353	.457	43	.152	0	0
449424000																							
-700293999	1981	vania	858569	67	24	7877	883	7171	706	5280	1891	470	184	52	0	.097	.137	973	260	.837	.780	0	0
730152000																							
-470313999	1981	sland	953012	5	2	711	19	656	55	440	216	27	18	10	0	.440	.194	89	.189	94	.428	0	0
280193000																							
-871206999	1981	a	179255	46	13	3344	1401	3067	277	2302	765	234	42	1	0	.046	.165	513	736	1	.607	0	0
821303000																							
-853063699	1981	akota	689584	66	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
130053000																							
-490913999	1981	see	627662	95	9	3156	129	2890	266	1926	964	206	55	5	0	.579	.801	393	.772	.191	.193	0	0
940580000																							
-770205999	1981		746318	.54	16	4535	1305	4031	504	3086	945	290	155	59	0	.227	.575	656	312	.988	.235	0	0
240407000																							
-713063499	1981		515472	29	5	1697	128	1536	161	941	595	118	37	6	0	.830	.458	.231	.375	.771	.551	0	0
700171000																							
-540790999	1981	nt	515594	14	3	817	278	809	8	748	61	7	1	0	0	.432	.147	.087	.195	0	.622	0	0
381239000																							
-390462999	1981		444094	.34	19	5268	1667	4861	407	3701	1160	297	100	10	0	.322	.760	.762	.347	.172	.749	0	0
580674000																							
-001078999	1981	gton	235728	39	6	1977	213	1808	169	1061	747	126	33	10	0	.005	.491	.274	.495	.51	.431	0	0
278629000																							
-540134999	1981	rginia	954125	55	2	660	70	641	19	568	73	19	0	0	0	.254	.113	.50	.264	.231	.165	0	0
510202000																							

-370741999191174000	1981	sin	726345	72	23	5862	2533	5573	289	4928	645	198	61	30	0	.668	.593	751	333	853	.676	0	0
-983035299541343000	1981	ng	491712	23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
-360761999571122000	1982	a	925263	67	8	2030	890	1845	185	1399	446	148	32	5	0	.382	713	325	98	26	.906	0	0
-205903599079957000	1982		449606	30	2	730	0	643	87	437	206	55	26	6	0	458	226	73	730	0	0	0	0
-381127699970280000	1982		889860	15	8	2590	330	2374	216	1739	635	180	29	7	0	.091	575	334	946	516	.128	0	0
-490742999550124000	1982	is	294254	75	1	365	0	357	8	284	73	7	1	0	0	190	71	37	6	46	313	0	0
-999953799540123000	1982	nia	820007	58	41	13835	1130	11744	2091	8606	3138	.061	496	534	0	.250	.344	.121	.785	.571	.479	0	0
-361092099840757000	1982	lo	061562	64	10	3567	83	3319	248	2294	1025	190	44	14	0	.591	806	426	.675	376	.516	0	0
-840951999561020000	1982	ticut	139014	8	6	1674	516	1325	349	740	585	163	104	82	0	.469	927	349	383	358	933	0	0
-741167999830667000	1982	re	599148	3	2	574	156	516	58	427	89	34	17	7	0	305	159	66	74	114	386	0	0
-77.036871192)	1982	Of nia	634174	1	1	365	0	320	45	135	185	24	14	7	0	220	105	57	110	169	86	0	0
-960538999040377000	1982		471405	67	13	3805	940	3658	147	2781	877	125	20	2	0	.793	862	500	.191	267	.347	0	0
-580345999581093000	1982	ı	649788	.59	4	1129	331	1058	71	825	233	58	12	1	0	728	357	156	484	82	563	0	0
-774940299850435000	1982		993780	5	1	365	0	364	1	320	44	1	0	0	0	115	53	30	327	0	38	0	0
-873004199	1982		973719	44	1	364	1	351	13	166	185	11	2	0	0	192	87	53	364	0	0	0	0

530005000																								
-710177999	1982		423413	.02	21	7021	644	6819	202	5647	1172	165	33	4	0	.091	.367	730	.032	481	.508	0	0
010283000																								
-960193999	1982		467918	92	15	4838	637	4505	333	3863	642	228	92	13	0	.247	.044	460	338	.398	.102	0	0
910452000																								
-490555999	1982		888190	99	6	1991	199	1973	18	1679	294	18	0	0	0	718	325	205	651	0	.340	0	0
400913000																								
-781226999	1982		401207	.05	3	915	180	891	24	705	186	20	4	0	0	429	209	113	188	114	613	0	0
740300000																								
-971047999	1982	cy	683449	.20	30	7616	3334	7104	512	5317	1787	420	86	6	0	.594	.718	.410	695	.441	.480	0	0
970271000																								
-580070999	1982	na	352609	64	11	3380	635	3192	188	2705	487	133	39	16	0	.096	842	394	135	195	.050	0	0
560644000																								
-031335999	1982		136683	16	7	1436	1119	1372	64	1225	147	36	23	5	0	.208	457	209	466	67	903	0	0
228894000																								
-260110999	1982	nd	282923	24	10	3313	337	2895	418	2153	742	287	113	18	0	.883	.048	414	457	528	.328	0	0
580964000																								
-590674999	1982	huset	771222	14	9	2313	972	2115	198	1353	762	135	46	17	0	.991	888	412	516	526	.271	0	0
370470000																								
-390269999	1982	in	115196	83	13	3855	890	3616	239	3058	558	178	54	7	0	.150	.012	430	.002	311	.542	0	0
319543000																								
-200502999	1982	ota	131450	87	10	2821	829	2779	42	2044	735	37	5	0	0	.175	608	375	.540	82	.199	0	0
548736000																								
-030824999	1982	ppi	556776	82	3	763	332	738	25	615	123	19	3	3	0	570	215	116	126	28	609	0	0
510099000																								
-300052999	1982	ri	929456	.15	9	2479	806	2348	131	1811	537	111	16	4	0	.395	716	338	558	544	.377	0	0
790776000																								
-442064499	1982	na	803984	56	4	1150	310	1143	7	1023	120	5	2	0	0	486	193	112	785	152	213	0	0

528972000																							
-720622999	1982	ka	581776	93	2	730	0	710	20	570	140	14	4	2	0	371	133	76	360	0	370	0	0
040988000																							
-184056399	1982		881538	17	4	886	574	758	128	421	337	93	23	11	1	774	329	193	374	72	440	0	0
240390000																							
-360919999	1982	hire	947720	10	4	1000	460	931	69	611	320	49	16	4	0	797	306	175	329	0	671	0	0
950113000																							
-591287999	1982	rsey	430970	21	19	5900	1035	5217	683	3547	1670	426	199	58	0	.569	.843	829	.366	.155	.379	0	0
570048000																							
-058098499	1982	exico	363822	33	5	1797	28	1738	59	1359	379	37	11	11	0	645	318	184	.046	21	730	0	0
380952000																							
-970426999	1982	rk	589737	62	21	7153	512	6756	397	5388	1368	284	94	19	0	.798	.607	765	.487	995	.671	0	0
001032000																							
-250462999	1982	a	019108	.00	20	3714	3586	3493	221	2568	925	182	36	3	0	.834	.507	798	941	191	.582	0	0
220975000																							
-342104899	1982	akota	668972	53	4	1145	315	1145	0	1103	42	0	0	0	0	273	161	114	0	143	.002	0	0
319779000																							
-260055999	1982		757085	88	23	7849	546	6979	870	5431	1548	590	241	39	0	.575	.357	906	974	.335	.540	0	0
210141000																							
-070213999	1982	ma	206129	77	4	1035	425	964	71	713	251	60	10	1	0	508	256	138	141	290	604	0	0
031356000																							
-503132599	1982		664919	36	8	2682	238	2596	86	1823	773	74	12	0	0	.123	533	328	.499	1	.181	0	1
449424000																							
-700293999	1982	vania	845146	67	24	7952	808	7197	755	5256	1941	503	213	39	0	.639	.198	981	562	.442	.948	0	0
730152000																							
-470313999	1982	sland	954170	5	2	697	33	649	48	432	217	29	12	7	0	437	177	87	207	89	401	0	0
280193000																							
-871206999	1982	a	207611	46	13	2939	1806	2739	200	2243	496	167	32	1	0	.866	.071	462	440	30	.444	0	25
821303000																							

-353063699130053000	1982	akota	690597	66	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
-490913999940580000	1982	see	646043	95	10	3270	380	2978	292	2027	951	240	45	7	0	.721	858	391	654	228	.388	0	0	
-770205999240407000	1982		331408	.54	16	5137	703	4580	557	3535	1045	334	152	71	0	.458	.708	654	351	808	.978	0	0	
-713063499700171000	1982		558314	29	5	1703	122	1529	174	748	781	128	37	9	0	912	481	272	777	185	741	0	0	
-540790999381239000	1982	nt	519108	14	3	643	452	621	22	565	56	18	4	0	0	489	211	94	203	0	440	0	0	
-390462999580674000	1982		492785	.34	17	5291	914	4919	372	3785	1134	263	98	11	0	.866	.460	680	.309	.353	.629	0	0	
-001078999278629000	1982	gton	276551	39	6	2073	117	1911	162	1239	672	146	16	0	0	.039	481	275	.500	111	462	0	0	
-540134999510202000	1982	rginia	949605	55	4	1237	223	1171	66	961	210	54	12	0	0	663	283	151	245	561	431	0	0	
-370741999191174000	1982	sin	728862	72	21	5511	2154	5297	214	4570	727	158	56	0	0	.268	.423	709	485	986	.040	0	0	
-983035299541343000	1982	ng	506400	23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
-360761999571122000	1983	a	934100	67	6	1374	816	1190	184	860	330	135	40	9	0	.135	619	252	151	0	.223	0	0	
-205903599079957000	1983		488418	30	2	639	91	536	103	340	196	70	23	10	0	457	241	89	616	0	23	0	0	
-381127699970280000	1983		968924	15	8	2664	256	2464	200	1875	589	144	47	9	0	998	569	238	.052	451	.161	0	0	
-490742999550124000	1983	ıs	305766	75	1	365	0	320	45	257	63	39	6	0	0	182	105	41	2	36	327	0	0	

- 999953799 540123000	1983	ia	360023	58	40	13222	1378	11225	1997	8427	2798	934	508	555	0	410	405	994	625	311	286	0	0
- 361092099 340757000	1983	lo	133634	64	10	3441	209	3083	358	2052	1031	298	42	18	0	917	859	440	371	617	453	0	0
- 340951999 561020000	1983	ticut	162355	8	6	1687	503	1276	411	728	548	150	110	151	0	592	088	359	379	343	965	0	0
- 741167999 330667000	1983	re	605459	3	3	817	278	609	208	420	189	105	65	38	0	727	488	168	54	155	608	0	0
-77.036871 192)	1983	Of ia	632433	1	1	365	0	304	61	117	187	25	28	8	0	230	150	60	187	88	90	0	0
- 960538999 040377000	1983		749849	67	15	3739	1736	3591	148	2678	913	122	23	3	0	135	988	558	023	374	342	0	0
- 580345999 581093000	1983	ı	728248	59	5	1334	491	1200	134	879	321	74	34	26	0	937	527	191	464	267	603	0	0
- 774940299 350435000	1983		012717	5	1	365	0	365	0	338	27	0	0	0	0	71	48	31	295	0	70	0	0
- 373004199 530005000	1983		981866	44	1	243	122	234	9	114	120	6	1	2	0	202	81	51	243	0	0	0	0
- 710177999 010283000	1983		408817	02	21	7192	473	6600	592	5368	1232	437	125	30	0	972	887	759	884	459	849	0	0
- 960193999 910452000	1983		450396	92	15	4778	697	4294	484	3740	554	297	159	28	0	427	326	449	280	207	230	0	61
- 490555999 400913000	1983		870547	99	6	1996	194	1859	137	1487	372	91	41	5	0	089	534	220	645	0	346	0	5
- 781226999 740300000	1983		415529	05	3	1004	91	958	46	706	252	39	7	0	0	505	231	118	237	91	676	0	0
- 971047999 970271000	1983	y	694469	20	31	7486	3829	6279	1207	4441	1838	849	314	44	0	920	697	483	859	491	136	0	0
- 580070999	1983	a	395311	64	19	4811	2124	4582	229	3851	731	183	43	3	0	031	403	629	93	663	055	0	0

560644000																								
- 031335999	1983		144772	16	6	1352	838	1247	105	1092	155	56	36	13	0	.042	560	201	365	0	908	0	79
228894000																								
- 260110999	1983	nd	313329	24	11	3438	577	2863	575	2127	736	282	202	91	0	.457	.540	449	643	544	.251	0	0
580964000																								
- 590674999	1983	huset	799405	14	9	2592	693	2182	410	1343	839	227	116	67	0	.096	.174	437	666	601	.325	0	0
370470000																								
- 390269999	1983	n	047764	83	14	3747	1363	3443	304	2949	494	190	89	25	0	.417	.198	431	.182	153	.412	0	0
319543000																								
- 200502999	1983	ota	141458	87	8	2490	430	2418	72	1807	611	56	15	1	0	.126	533	311	.442	137	911	0	0
548736000																								
- 030824999	1983	ppi	567719	82	2	595	135	566	29	436	130	21	7	1	0	371	154	82	115	0	480	0	0
510099000																								
- 300052999	1983	i	943735	.15	9	3150	135	2913	237	2363	550	155	56	26	0	.570	768	317	689	656	.805	0	0
790776000																								
- 442064499	1983	a	814029	56	4	986	474	975	11	850	125	9	2	0	0	484	232	121	622	36	328	0	0
528972000																								
- 720622999	1983	ka	584293	93	2	730	0	722	8	633	89	8	0	0	0	258	109	69	279	0	451	0	0
040988000																								
- 184056399	1983		901978	17	4	1335	125	1252	83	956	296	54	25	4	0	639	254	149	569	76	690	0	0
240390000																								
- 360919999	1983	ire	958134	10	4	1008	452	946	62	659	287	49	11	2	0	703	311	161	317	0	691	0	0
950113000																								
- 591287999	1983	rsey	467784	21	18	5597	973	4679	918	3035	1644	481	265	172	0	.533	.164	821	.083	.369	.130	0	15
570048000																								
- 058098499	1983	exico	394362	33	5	1789	36	1721	68	1356	365	48	13	7	0	580	325	185	.042	9	738	0	0
380952000																								
- 970426999	1983	rk	686907	62	21	7032	633	6432	600	5214	1218	362	173	65	0	.013	.969	733	.104	925	.003	0	0

)01032000																									
- 250462999	1983	a	077059	.00	20	4364	2936	3641	723	2319	1322	525	182	16	0	.598	.405	.033	.013	0	.351	0	0		
220975000																									
- 342104899	1983	)akota	676687	53	4	1318	142	1312	6	1212	100	6	0	0	0	400	201	139	0	29	.289	0	0		
319779000																									
- 260055999	1983		737631	88	21	7251	414	6258	993	4928	1330	612	311	70	0	.396	.415	843	.054	.065	.132	0	0		
210141000																									
-)70213999	1983	ma	290404	77	4	1420	40	1319	101	1012	307	74	26	1	0	659	340	163	126	360	934	0	0		
)31356000																									
- 503132599	1983		653071	36	10	2700	950	2633	67	1887	746	59	7	1	0	.207	589	378	.512	1	.114	0	73		
449424000																									
- 700293999	1983	vania	837726	67	22	7877	153	6895	982	5267	1628	534	340	108	0	.697	.496	917	806	.201	.870	0	0		
730152000																									
- 470313999	1983	sland	956382	5	2	703	27	638	65	447	191	34	22	9	0	463	189	85	187	95	421	0	0		
280193000																									
- 871206999	1983	a	234068	46	11	2847	1168	2502	345	1919	583	250	90	5	0	.834	.076	450	418	120	.224	0	85		
821303000																									
- 853063699	1983	)akota	693009	66	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
130053000																									
- 490913999	1983	see	659757	95	10	3166	484	2719	447	1880	839	341	96	9	1	.967	.067	422	604	145	.417	0	0		
940580000																									
- 770205999	1983		751674	.54	16	5331	509	4648	683	3564	1084	399	198	86	0	.257	.737	680	315	764	.252	0	0		
240407000																									
- 713063499	1983		594943	29	6	1742	448	1608	134	959	649	98	32	4	0	942	493	291	805	180	757	0	0		
700171000																									
- 540790999	1983	nt	523302	14	3	589	506	574	15	522	52	12	3	0	0	433	153	79	160	0	382	0	47		
381239000																									
- 390462999	1983		564662	.34	19	5599	1336	4847	752	3672	1175	454	238	60	0	.449	.122	862	.303	.357	.939	0	0		
580674000																									

- 001078999	1983	gton	300269	39	6	2045	145	1973	72	1206	767	59	10	3	0	897	448	265	.631	56	358	0	0
278629000																								
- 540134999	1983	rginia	945058	55	5	1647	178	1487	160	1186	301	96	56	8	0	891	513	196	127	705	815	0	0
510202000																								
- 370741999	1983	sin	721438	72	21	5626	2039	5180	446	4473	707	275	131	40	0	.806	.825	721	495	.312	.819	0	0
191174000																								
- 983035299	1983	ng	510344	23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
541343000																								
- 360761999	1984	a	951824	67	4	1159	305	1027	132	729	298	104	27	1	0	745	431	180	176	0	983	0	0
571122000																								
- 205903599	1984		513704	30	2	550	182	502	48	307	195	35	5	8	0	367	192	90	531	0	19	0	0
079957000																								
- 381127699	1984		067134	15	8	2396	532	2176	220	1587	589	157	57	6	0	985	539	229	.088	418	890	0	0
970280000																								
- 490742999	1984	ıs	319767	75	1	366	0	335	31	258	77	27	4	0	0	164	97	40	0	55	311	0	0
550124000																								
- 999953799	1984	ıia	844397	58	40	13221	1419	10867	2354	7699	3168	.070	704	580	0	331	590	.178	.655	.287	279	0	0
540123000																								
- 361092099	1984	lo	169995	64	10	3588	72	3340	248	2194	1146	203	32	13	0	.639	807	431	.397	643	.548	0	0
840757000																								
- 840951999	1984	ticut	180014	8	6	1630	566	1358	272	773	585	121	89	62	0	.440	897	301	422	374	834	0	0
561020000																								
- 741167999	1984	re	611565	3	3	882	216	752	130	502	250	80	41	9	0	622	367	137	77	157	648	0	0
830667000																								
-77.036871 192)	1984	Of ıia	633382	1	1	365	1	326	39	150	176	26	8	5	0	224	105	54	158	126	81	0	0
- 960538999	1984		039925	67	10	3643	17	3476	167	2535	941	142	25	0	0	.618	794	413	833	405	.405	0	0
040377000																								
- 580345999	1984	ı	834943	.59	4	1221	243	1120	101	817	303	72	21	8	0	762	385	166	167	381	673	0	0

581093000																								
-774940299	1984		027922	5	1	365	1	364	1	336	28	0	1	0	0	165	48	30	318	0	47	0	0	
350435000																								
-373004199	1984		990841	44	1	364	2	358	6	261	97	6	0	0	0	113	73	39	364	0	0	0	0	
530005000																								
-710177999	1984		412128	.02	20	6817	503	6398	419	5165	1233	340	65	14	0	.429	.610	714	832	520	.357	0	108	
010283000																								
-960193999	1984		458322	92	19	5222	1732	4824	398	4064	760	301	85	12	0	.806	.535	682	390	.069	.474	0	289	
910452000																								
-490555999	1984		858615	99	6	2081	115	2019	62	1663	356	53	8	1	0	974	397	210	716	0	.360	0	5	
400913000																								
-781226999	1984		424088	.05	3	1050	48	1023	27	892	131	25	2	0	0	419	185	99	206	0	844	0	0	
740300000																								
-971047999	1984	ky	695459	.20	17	4656	1566	4204	452	3102	1102	344	99	9	0	.891	.604	721	784	.145	.727	0	0	
970271000																								
-580070999	1984	na	400474	64	18	4944	1644	4723	221	3971	752	170	43	8	0	.930	.175	571	150	747	.047	0	0	
560644000																								
-031335999	1984		155634	16	8	1667	1261	1517	150	1275	242	88	52	10	0	.411	760	294	75	0	.230	0	362	
228894000																								
-260110999	1984	nd	365246	24	13	3947	811	3561	386	2735	826	253	105	28	0	.439	.170	473	633	455	.854	0	5	
580964000																								
-590674999	1984	huset	840774	14	9	2766	528	2424	342	1652	772	215	106	21	0	.901	.006	410	600	792	.374	0	0	
370470000																								
-390269999	1984	n	049454	83	15	3436	2054	3274	162	2851	423	131	30	1	0	.845	919	400	.110	268	.058	0	0	
319543000																								
-200502999	1984	ota	157704	87	9	2754	540	2721	33	2057	664	24	9	0	0	.163	534	350	.544	102	.085	0	23	
548736000																								
-030824999	1984	ppi	578053	82	3	875	223	819	56	655	164	51	5	0	0	494	252	121	113	0	762	0	0	

510099000																								
- 300052999	1984	ri	975276	.15	9	2859	435	2637	222	2063	574	146	57	19	0	.743	756	353	590	686	.583	0	0	
790776000																								
- 442064499	1984	na	820904	56	5	1301	529	1297	4	1201	96	0	4	0	0	600	216	81	802	366	0	0	133	
528972000																								
- 720622999	1984	ka	588638	93	2	732	0	719	13	631	88	12	1	0	0	266	109	63	349	0	383	0	0	
040988000																								
- 184056399	1984		924921	17	4	1260	204	1066	194	536	530	174	15	5	0	728	386	230	297	277	686	0	0	
240390000																								
- 360919999	1984	hire	976863	10	3	932	166	889	43	687	202	25	16	2	0	432	208	108	269	0	581	0	82	
950113000																								
- 591287999	1984	rsey	515474	21	16	5454	402	4823	631	3137	1686	394	180	57	0	.058	.658	725	.015	.156	.211	0	72	
570048000																								
- 058098499	1984	exico	416719	33	6	1933	263	1872	61	1502	370	51	7	3	0	699	337	194	849	333	751	0	0	
380952000																								
- 970426999	1984	rk	745676	62	20	7005	315	6589	416	5291	1298	301	95	20	0	.480	.466	725	.312	899	.794	0	0	
001032000																								
- 250462999	1984	a	164004	.00	19	4466	2488	3962	504	2566	1396	421	79	4	0	.191	.003	895	861	113	.492	0	0	
220975000																								
- 342104899	1984	akota	680499	53	4	1448	16	1447	1	1359	88	1	0	0	0	352	189	138	0	88	.360	0	0	
319779000																								
- 260055999	1984		737743	88	20	6948	372	6434	514	5161	1273	402	104	8	0	.653	.739	731	955	.265	.728	0	0	
210141000																								
- 070213999	1984	ma	285535	77	4	1439	25	1269	170	910	359	127	38	5	0	746	439	178	140	375	924	0	0	
031356000																								
- 503132599	1984		666589	36	10	2422	1238	2373	49	1615	758	42	7	0	0	.302	622	408	.449	4	820	0	149	
449424000																								
- 700293999	1984	vania	815175	67	22	7862	190	7233	629	5484	1749	453	148	28	0	.385	.902	910	698	.601	.563	0	0	
730152000																								

-470313999 280193000	1984	sland	961895	5	2	666	66	587	79	396	191	40	24	15	0	529	235	91	170	126	370	0	0
-871206999 821303000	1984	a	271864	46	11	3009	1017	2772	237	2140	632	203	33	1	0	.672	.013	439	401	48	.464	0	96
-853063699 130053000	1984	akota	697250	66	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
-490913999 940580000	1984	see	686743	95	10	3250	410	2907	343	1899	1008	289	52	2	0	.774	.031	452	738	174	.338	0	0
-770205999 240407000	1984		007088	.54	16	5358	498	4720	638	3527	1193	390	178	70	0	.367	.699	674	314	698	.346	0	0
-713063499 700171000	1984		622342	29	5	1556	274	1411	145	765	646	118	19	8	0	842	431	243	629	316	611	0	0
-540790999 381239000	1984	nt	526658	14	4	634	830	617	17	565	52	13	3	1	0	507	205	115	110	0	378	0	146
-390462999 580674000	1984		643868	.34	19	5658	1296	5240	418	3922	1318	323	88	7	0	.156	.669	770	.190	.530	.938	0	0
-001078999 278629000	1984	gton	343657	39	6	2154	42	2097	57	1389	708	45	8	4	0	943	429	248	.684	91	379	0	0
-540134999 510202000	1984	rginia	927696	55	6	1869	327	1755	114	1458	297	92	21	1	0	931	457	210	203	740	926	0	0
-870741999 191174000	1984	sin	735571	72	22	5653	2399	5393	260	4724	669	185	56	19	0	.620	.569	767	541	.141	.971	0	0
-983035299 541343000	1984	ng	504895	23	1	5	361	5	0	5	0	0	0	0	0	28	28	18	0	0	0	0	5
-860761999 571122000	1985	a	972520	67	4	1145	315	1064	81	736	328	70	10	1	0	678	355	177	113	0	897	0	135
-205903599 079957000	1985		532496	30	2	548	182	494	54	296	198	40	11	3	0	374	220	100	473	0	46	0	29

- 381127699 970280000	1985		183539	15	9	2118	1167	1904	214	1256	648	168	38	8	0	.108	683	409	838	311	758	0	211
- 490742999 650124000	1985	ıs	327046	75	3	442	653	425	17	364	61	13	4	0	0	259	138	74	0	50	306	0	86
- 999953799 540123000	1985	ıia	441107	58	41	13587	1378	11154	2433	7935	3219	.170	679	584	0	785	696	.257	.494	.210	857	0	26
- 361092099 340757000	1985	lo	208726	64	17	4339	1866	4149	190	2963	1186	173	8	8	1	.287	.133	645	.364	547	.564	0	864
- 340951999 561020000	1985	ticut	201131	8	6	1723	467	1490	233	895	595	133	66	34	0	.408	753	292	379	393	918	0	33
- 741167999 830667000	1985	re	618279	3	3	903	192	714	189	452	262	127	50	12	0	642	408	151	66	131	705	0	1
-77.036871 192)	1985	Of ıia	634549	1	1	363	2	309	54	104	205	42	9	3	0	215	112	61	85	189	89	0	0
- 960538999 040377000	1985		351120	67	10	3589	61	3460	129	2765	695	109	17	3	0	.581	677	382	884	286	.410	0	9
- 580345999 581093000	1985	ı	962639	.59	4	1254	206	1181	73	901	280	50	19	4	0	632	347	162	196	351	707	0	0
- 774940299 850435000	1985		039698	5	2	378	352	378	0	358	20	0	0	0	0	109	73	43	293	0	67	0	18
- 873004199 530005000	1985		994052	44	1	356	9	353	3	256	97	3	0	0	0	108	70	40	356	0	0	0	0
- 710177999 010283000	1985		399803	.02	20	7118	182	6824	294	5505	1319	243	41	10	0	.347	.451	723	644	465	.884	0	125
- 960193999 910452000	1985		459214	92	21	4964	2701	4630	334	3631	999	267	60	7	0	.956	.651	767	392	.861	.977	0	734
- 490555999 400913000	1985		829684	99	9	1859	1426	1842	17	1662	180	17	0	0	0	774	402	246	550	0	.198	0	111
- 781226999	1985		427401	.05	6	1065	1125	1047	18	819	228	17	1	0	0	512	280	164	327	0	599	0	139

740300000																									
-971047999	1985	ky	694816	.20	19	5088	1847	4718	370	3631	1087	313	51	6	0	.127	.616	742	697	.128	.215	0	48		
970271000																									
-580070999	1985	na	408113	64	13	4450	295	4173	277	3328	845	202	67	8	0	.353	.037	487	158	582	.710	0	0		
560644000																									
-031335999	1985		162935	16	10	2080	1570	1932	148	1645	287	99	35	14	0	.616	807	357	178	0	.333	0	569		
228894000																									
-260110999	1985	nd	413072	24	13	3662	1083	3117	545	2207	910	381	142	22	0	.526	.396	526	533	480	.645	0	4		
580964000																									
-590674999	1985	huset	880734	14	9	2735	550	2494	241	1722	772	144	74	23	0	.919	891	394	643	648	.406	0	38		
370470000																									
-390269999	1985	in	076287	83	14	3829	1281	3690	139	3187	503	115	20	4	0	.142	942	460	889	172	.497	0	271		
319543000																									
-200502999	1985	ota	184301	87	11	3043	972	3005	38	2418	587	31	2	4	1	.759	614	377	.386	207	.203	0	247		
548736000																									
-030824999	1985	ppi	588103	82	3	830	265	800	30	664	136	27	3	0	0	457	222	114	140	0	690	0	0		
510099000																									
-300052999	1985	ri	000260	.15	12	3261	1119	3138	123	2419	719	92	24	7	0	.652	804	427	323	869	.663	0	406		
790776000																									
-442064499	1985	na	822320	56	13	1511	3234	1493	18	1353	140	15	2	0	1	.331	790	409	792	365	0	0	354		
528972000																									
-720622999	1985	ka	584661	93	4	1117	343	1095	22	897	198	20	2	0	0	411	236	125	373	0	304	0	440		
040988000																									
-184056399	1985		951032	17	5	1512	313	1285	227	733	552	189	35	3	0	873	481	275	339	209	821	0	143		
240390000																									
-360919999	1985	hire	996753	10	4	1113	347	1067	46	751	316	34	12	0	0	689	241	151	297	0	662	0	154		
950113000																									
-591287999	1985	rsey	565530	21	16	5485	355	4683	802	3164	1519	472	250	80	0	.281	.848	733	.738	940	.714	0	93		

570048000																									
- 058098499	1985	exico	438360	33	6	1893	297	1862	31	1482	380	28	0	3	0	628	318	178	655	419	801	0	18		
380952000																									
- 970426999	1985	rk	791678	62	22	6863	1167	6353	510	5028	1325	370	113	27	0	.627	.737	828	.111	855	.828	0	69		
001032000																									
- 250462999	1985	a	253957	.00	18	4262	2308	3826	436	2426	1400	389	45	2	0	.050	.790	859	792	155	.314	0	1		
220975000																									
- 342104899	1985	akota	676979	53	10	1901	1749	1901	0	1861	40	0	0	0	0	602	395	269	0	31	.387	0	483		
319779000																									
- 260055999	1985		734926	88	22	7278	752	6785	493	5334	1451	392	97	4	0	.761	.870	830	751	996	.243	0	288		
210141000																									
- 070213999	1985	ma	271333	77	4	1360	100	1268	92	971	297	70	21	1	0	728	329	170	123	398	836	0	3		
031356000																									
- 503132599	1985		672648	36	11	2534	1481	2432	102	1674	758	79	18	5	0	.465	717	408	.311	47	862	0	314		
449424000																									
- 700293999	1985	vania	770865	67	22	7946	84	7212	734	5341	1871	531	181	22	0	.284	.140	928	507	.970	.299	0	170		
730152000																									
- 470313999	1985	sland	968956	5	2	494	236	438	56	296	142	34	14	8	0	425	231	95	105	189	195	0	5		
280193000																									
- 871206999	1985	a	303211	46	13	2947	1798	2781	166	2257	524	146	20	0	0	.658	962	474	378	2	.445	0	122		
821303000																									
- 853063699	1985	akota	698404	66	5	347	1478	347	0	315	32	0	0	0	0	298	215	117	0	0	0	0	347		
130053000																									
- 490913999	1985	see	715292	95	10	2868	782	2615	253	1781	834	212	37	4	0	.592	931	454	673	479	.697	0	19		
940580000																									
- 770205999	1985		272722	.54	17	4838	1367	4288	550	3300	988	315	145	90	0	.904	.571	645	347	829	.136	0	526		
240407000																									
- 713063499	1985		642910	29	5	1446	379	1291	155	612	679	125	26	4	0	853	446	263	437	377	602	0	30		
700171000																									

-540790999	1985	nt	530035	14	4	712	748	693	19	632	61	13	6	0	0	439	200	117	140	54	328	0	190
381239000																							
-390462999	1985		715149	34	22	6024	2006	5454	570	4087	1367	447	115	8	0	453	999	922	166	399	408	0	51
580674000																							
-001078999	1985	gton	400096	39	9	2240	1045	2113	127	1437	676	105	19	3	0	298	724	378	304	106	613	0	217
278629000																							
-540134999	1985	rginia	906831	55	7	2108	447	1987	121	1563	424	95	26	0	0	091	563	274	155	638	133	0	182
510202000																							
-370741999	1985	sin	747765	72	23	5534	2861	5237	297	4433	804	224	69	4	0	745	779	837	423	633	114	0	364
191174000																							
-983035299	1985	ng	499696	23	9	293	2992	291	2	243	48	2	0	0	0	521	410	264	0	0	0	0	293
541343000																							
-360761999	1986	a	991569	67	6	1612	578	1356	256	911	445	183	67	6	0	207	712	285	90	0	315	0	207
571122000																							
-205903599	1986		544269	30	3	913	182	864	49	601	263	39	9	1	0	539	232	113	381	0	0	0	532
079957000																							
-381127699	1986		308261	15	10	1436	2214	1289	147	650	639	123	22	2	0	210	747	455	475	148	404	0	409
970280000																							
-490742999	1986	s	331988	75	3	716	379	689	27	584	105	19	7	1	0	332	183	92	0	58	283	0	375
550124000																							
-999953799	1986	ia	102238	58	47	13611	3544	11119	2492	7722	3397	282	644	566	0	670	134	585	268	173	880	0	290
540123000																							
-361092099	1986	lo	237448	64	16	4811	1029	4544	267	2969	1575	235	23	8	1	562	230	676	902	545	705	0	1659
340757000																							
-340951999	1986	ticut	223741	8	6	1712	478	1560	152	998	562	97	40	15	0	292	607	274	379	364	886	0	83
561020000																							
-741167999	1986	re	627559	3	3	810	285	700	110	485	215	66	41	3	0	593	339	133	31	197	573	0	9
330667000																							

-77.036871 192)	1986	Of ia	638269	1	1	365	0	312	53	107	205	44	9	0	0	192	112	61	60	218	83	0	4
- 960538999 040377000	1986		667503	67	10	3628	22	3453	175	2770	683	141	31	3	0	.796	735	388	724	243	.629	0	32
- 580345999 581093000	1986	ı	084645	.59	5	1378	447	1208	170	849	359	109	48	13	0	861	506	222	95	413	754	0	116
- 774940299 850435000	1986		051762	5	2	417	313	417	0	413	4	0	0	0	0	95	66	43	239	0	97	0	81
- 873004199 530005000	1986		990222	44	8	731	2189	720	11	494	226	9	1	1	0	944	526	272	293	0	0	0	438
- 710177999 010283000	1986		387256	.02	21	6664	1001	6390	274	5129	1261	229	39	6	0	.276	.441	746	729	472	.067	0	396
- 960193999 910452000	1986		454103	92	19	4890	2045	4579	311	3717	862	238	63	10	0	.567	.425	699	396	.671	.936	0	887
- 490555999 400913000	1986		791969	99	8	2105	815	2094	11	1810	284	10	1	0	0	802	423	252	444	0	960	0	701
- 781226999 740300000	1986		432614	.05	6	1138	1052	1112	26	834	278	23	2	1	0	704	346	212	216	69	606	0	247
- 971047999 970271000	1986	cy	687805	.20	20	5277	2023	4848	429	3745	1103	330	85	14	0	.316	.711	781	493	.274	.956	0	554
- 580070999 560644000	1986	na	406922	64	13	4618	127	4304	314	3300	1004	257	54	3	0	.305	.175	501	120	542	.818	0	138
- 031335999 228894000	1986		170126	16	9	2006	1279	1947	59	1756	191	42	16	1	0	.306	535	271	134	0	.090	0	782
- 260110999 580964000	1986	nd	486956	24	10	3548	102	3095	453	2243	852	269	161	23	0	.988	.153	418	498	548	.489	0	13
- 590674999 870470000	1986	huset	902677	14	7	2221	334	2070	151	1525	545	112	34	5	0	.304	592	295	516	558	.085	0	62
- 890269999	1986	n	127774	83	14	3761	1349	3624	137	3113	511	96	38	3	0	.181	931	420	.002	69	.210	0	480

319543000																								
- 200502999	1986	ota	205213	87	11	3117	898	3098	19	2611	487	19	0	0	0	.123	590	364	.432	190	.112	0	383	
548736000																								
- 030824999	1986	ppi	593596	82	3	885	210	810	75	626	184	65	8	2	0	543	284	123	81	0	749	0	55	
510099000																								
- 300052999	1986	ri	023055	.15	12	3357	1023	3171	186	2490	681	146	31	9	0	.665	828	439	462	810	.545	0	540	
790776000																								
- 442064499	1986	na	813738	56	14	1684	3426	1652	32	1352	300	30	2	0	0	.445	881	478	585	365	0	0	734	
528972000																								
- 720622999	1986	ka	574328	93	4	1204	256	1196	8	976	220	8	0	0	0	415	226	134	261	0	396	0	547	
040988000																								
- 184056399	1986		980614	17	5	1571	254	1345	226	824	521	196	27	3	0	817	487	250	382	119	841	0	229	
240390000																								
- 360919999	1986	hire	025054	10	4	1142	318	1104	38	809	295	24	14	0	0	628	236	154	303	1	593	0	245	
950113000																								
- 591287999	1986	rsey	622161	21	16	5479	361	4885	594	3512	1373	354	189	51	0	.114	.660	678	.650	.041	.654	0	134	
570048000																								
- 058098499	1986	exico	462728	33	8	2082	838	2028	54	1618	410	47	7	0	0	800	447	240	561	343	763	0	415	
380952000																								
- 970426999	1986	rk	833421	62	24	7197	1563	6754	443	5405	1349	330	91	22	0	.947	.703	858	.161	779	.034	0	223	
001032000																								
- 250462999	1986	a	321576	.00	11	2816	1199	2366	450	1343	1023	330	112	8	0	.034	.322	605	828	130	.822	0	36	
220975000																								
- 342104899	1986	akota	669513	53	12	2244	2136	2243	1	2165	78	1	0	0	0	844	424	273	0	143	.202	0	899	
319779000																								
- 260055999	1986		730272	88	24	6899	1861	6339	560	4959	1380	446	100	14	0	.223	.092	901	851	750	.696	0	602	
210141000																								
- 070213999	1986	ma	252735	77	5	1569	256	1509	60	1158	351	49	11	0	0	658	338	175	139	569	843	0	18	

031356000																								
- 503132599	1986		683526	36	13	2718	2027	2633	85	1797	836	71	11	3	0	.796	876	516	.289	48	742	0	639	
449424000																								
- 700293999	1986	vania	782754	67	22	7941	89	7331	610	5671	1660	457	138	15	0	.035	.949	878	602	.752	.336	0	251	
730152000																								
- 470313999	1986	sland	977340	5	2	552	178	511	41	381	130	25	12	4	0	442	196	88	134	144	268	0	6	
280193000																								
- 371206999	1986	a	342759	46	15	3684	1791	3350	334	2612	738	275	54	5	0	.333	.312	569	425	117	.992	0	150	
321303000																								
- 353063699	1986	akota	696036	66	4	397	1063	397	0	376	21	0	0	0	0	239	151	79	0	0	0	0	397	
130053000																								
- 490913999	1986	see	738708	95	12	3101	1279	2819	282	1903	916	215	61	6	0	.887	.065	544	585	925	.393	0	198	
940580000																								
- 770205999	1986		561103	.54	17	5153	1052	4633	520	3485	1148	317	157	45	1	.218	.633	666	395	523	.382	0	853	
240407000																								
- 713063499	1986		662833	29	4	1455	5	1262	193	654	608	162	29	2	0	800	430	218	513	259	629	0	54	
700171000																								
- 540790999	1986	nt	534066	14	5	687	1138	675	12	627	48	12	0	0	0	478	247	139	85	123	228	0	251	
381239000																								
- 390462999	1986		811692	.34	21	6359	1306	5901	458	4483	1418	365	88	5	0	.105	.792	820	.067	.513	.693	0	86	
580674000																								
- 001078999	1986	gton	452724	39	14	2783	2327	2694	89	1734	960	73	13	3	0	.729	926	541	.282	53	561	0	887	
278629000																								
- 540134999	1986	rginia	882352	55	7	2192	363	2053	139	1632	421	109	28	2	0	.101	591	262	91	737	.171	0	193	
510202000																								
- 370741999	1986	sin	755625	72	23	5561	2834	5271	290	4373	898	247	41	2	0	.358	.663	816	374	708	.046	0	433	
191174000																								
- 983035299	1986	ng	495633	23	9	473	2812	468	5	421	47	5	0	0	0	559	430	213	0	0	0	0	473	
541343000																								

-360761999571122000	1987	a	015262	67	7	1614	941	1380	234	915	465	171	55	8	0	.192	753	324	94	0	.268	0	252
-205903599079957000	1987		539310	30	4	1127	333	1100	27	888	212	24	3	0	0	445	237	120	343	0	148	0	636
-381127699970280000	1987		437103	15	10	1621	2029	1492	129	887	605	119	10	0	0	.271	764	426	408	61	792	0	360
-490742999550124000	1987	ıs	342357	75	3	552	543	515	37	409	106	26	11	0	0	304	192	95	0	50	305	0	197
-999953799540123000	1987	ıia	777160	58	49	14806	3079	11933	2873	8262	3671	.450	860	562	1	121	438	602	.498	110	346	0	852
-361092099340757000	1987	lo	260477	64	18	3996	2574	3767	229	2419	1348	189	32	8	0	.158	.266	690	835	451	.938	0	772
-340951999561020000	1987	ticut	247290	8	6	1714	476	1514	200	998	516	100	59	41	0	.347	716	279	396	317	931	0	70
-741167999330667000	1987	re	636946	3	3	870	225	705	165	476	229	88	62	15	0	633	423	145	14	211	641	0	4
-77.036871192)	1987	Of ıia	636930	1	1	365	0	309	56	142	167	31	23	2	0	207	122	57	67	191	104	0	3
-960538999040377000	1987		997282	67	11	3725	290	3468	257	2737	731	203	47	7	0	.933	902	438	544	254	.902	0	25
-580345999581093000	1987	ı	208479	.59	9	2328	957	1964	364	1344	620	243	97	24	0	.741	.071	418	60	331	.824	0	113
-774940299350435000	1987		067917	5	4	746	714	746	0	744	2	0	0	0	0	170	130	98	262	0	392	0	92
-373004199530005000	1987		984997	44	9	779	2506	771	8	562	209	7	1	0	0	892	598	294	314	0	0	0	465
-710177999010283000	1987		391176	.02	19	6374	561	5958	416	4646	1312	340	60	16	0	.408	.556	702	652	451	.820	0	451
-960193999	1987		473023	92	22	5039	2991	4391	648	3391	1000	513	127	8	0	.317	.025	863	559	.140	.747	0	593

910452000																									
-490555999	1987		767006	99	10	2187	1463	2158	29	1829	329	25	4	0	0	950	532	281	461	0	.008	0	718		
400913000																									
-781226999	1987		445367	.05	6	1144	1046	1118	26	833	285	24	2	0	0	672	351	199	166	60	702	0	216		
740300000																									
-971047999	1987	cy	683330	.20	19	5290	1645	4574	716	3221	1353	529	169	18	0	.413	.068	860	468	.139	.155	0	528		
970271000																									
-580070999	1987	na	344151	64	12	4288	92	3814	474	2797	1017	372	95	7	0	.233	.263	508	50	548	.642	0	48		
560644000																									
-031335999	1987		184577	16	10	2147	1503	2069	78	1820	249	48	15	15	0	.551	634	304	95	0	.240	0	812		
228894000																									
-260110999	1987	nd	565558	24	10	3405	245	2943	462	2160	783	245	154	63	0	.983	.177	425	483	571	.329	0	22		
580964000																									
-590674999	1987	huset	935205	14	9	2453	832	2249	204	1588	661	153	45	6	0	.714	844	381	143	761	.511	0	38		
370470000																									
-390269999	1987	in	187484	83	16	3906	1934	3650	256	3067	583	173	66	17	0	.635	.231	493	.025	87	.279	0	515		
319543000																									
-200502999	1987	ota	235136	87	12	3162	1218	3115	47	2503	612	40	6	1	0	.538	696	401	.279	340	.226	0	317		
548736000																									
-030824999	1987	ppi	588545	82	9	2491	794	2315	176	1697	618	157	19	0	0	.406	846	390	93	0	.370	0	28		
510099000																									
-300052999	1987	ri	056702	.15	15	3588	1887	3366	222	2674	692	164	46	12	0	.990	.057	499	496	765	.921	0	406		
790776000																									
-442064499	1987	na	805064	56	14	1880	3230	1850	30	1423	427	29	1	0	0	.207	758	438	513	365	0	0	1002		
528972000																									
-720622999	1987	ka	566544	93	5	1161	664	1150	11	935	215	11	0	0	0	467	302	163	360	0	319	0	482		
040988000																									
-184056399	1987		023374	17	5	1581	244	1502	79	1026	476	75	4	0	0	561	358	193	616	173	563	0	229		

240390000																									
- 360919999	1987	nire	054289	10	4	1145	315	1081	64	865	216	48	14	2	0	700	310	147	222	48	653	0	222		
950113000																									
- 591287999	1987	rsey	670741	21	16	5346	494	4658	688	3402	1256	352	210	126	0	.252	.812	670	.451	.168	.599	0	128		
570048000																									
- 058098499	1987	exico	478519	33	8	2331	589	2249	82	1777	472	72	7	3	0	933	468	264	637	291	832	0	571		
380952000																									
- 970426999	1987	rk	868844	62	23	7263	1132	6679	584	5165	1514	385	149	50	0	.188	.936	879	.022	871	.163	0	207		
001032000																									
- 250462999	1987	a	403693	.00	13	3206	1539	2678	528	1605	1073	384	129	15	0	.286	.483	698	752	131	.196	0	127		
220975000																									
- 342104899	1987	akota	661141	53	13	1616	3129	1612	4	1495	117	4	0	0	0	900	489	258	0	216	953	0	447		
319779000																									
- 260055999	1987		760081	88	26	6375	3115	5656	719	4231	1425	498	195	25	1	.774	.502	.010	.183	528	.708	0	956		
210141000																									
- 070213999	1987	ma	210124	77	5	1707	118	1578	129	1238	340	111	15	3	0	722	401	182	129	590	980	0	8		
031356000																									
- 503132599	1987		700996	36	13	2520	2225	2442	78	1599	843	64	12	2	0	.787	987	547	.259	47	677	0	537		
449424000																									
- 700293999	1987	vania	810869	67	22	7945	85	7116	829	5380	1736	493	268	68	0	.533	.264	908	554	.620	.585	0	186		
730152000																									
- 470313999	1987	sland	989605	5	2	549	181	501	48	374	127	22	19	7	0	447	212	88	123	178	241	0	7		
280193000																									
- 871206999	1987	a	380507	46	14	3888	1222	3430	458	2633	797	381	72	5	0	.316	.353	543	212	124	.430	0	122		
821303000																									
- 853063699	1987	akota	696034	66	4	359	1101	359	0	344	15	0	0	0	0	228	153	95	0	0	30	0	329		
130053000																									
- 490913999	1987	see	782939	95	13	3113	1632	2809	304	1960	849	234	65	5	0	.879	.108	542	402	948	.450	0	313		
940580000																									

-770205999240407000	1987		621767	54	18	4670	1900	4155	515	3005	1150	334	138	43	0	132	639	729	281	442	306	0	641
-713063499700171000	1987		678120	29	6	1522	668	1419	103	698	721	89	13	0	1	003	463	272	451	301	685	0	85
-540790999381239000	1987	nt	540267	14	5	767	1058	751	16	661	90	14	2	0	0	477	272	149	31	184	339	0	213
-390462999580674000	1987		932273	34	23	6435	1960	5687	748	4049	1638	522	206	20	0	671	248	947	762	792	743	0	138
-001078999278629000	1987	gton	531903	39	15	3311	2164	3179	132	1964	1215	88	32	12	0	919	070	590	125	3	379	0	804
-540134999510202000	1987	rginia	857583	55	7	2160	395	1978	182	1556	422	130	46	6	0	267	635	267	58	745	189	0	168
-370741999191174000	1987	sin	777923	72	24	5704	3056	5231	473	4264	967	308	109	56	0	663	260	902	474	625	307	0	298
-983035299541343000	1987	ng	476966	23	9	693	2592	692	1	570	122	1	0	0	0	604	439	285	0	0	182	0	511
-360761999571122000	1988	a	023842	67	6	1600	596	1355	245	964	391	160	72	13	0	046	666	260	208	0	174	0	218
-205903599079957000	1988		541984	30	6	1402	794	1373	29	1148	225	24	5	0	0	535	273	139	333	0	334	3	732
-381127699970280000	1988		535183	15	10	1925	1735	1804	121	1218	586	108	13	0	0	180	697	393	297	58	926	262	382
-490742999550124000	1988	is	342655	75	3	473	625	434	39	355	79	32	7	0	0	298	184	92	0	55	300	0	118
-999953799540123000	1988	ia	464250	58	51	14933	3733	12001	2932	8369	3632	506	815	611	0	607	523	722	964	813	143	49	964
-361092099340757000	1988	lo	262280	64	23	5162	3256	4914	248	3588	1326	209	37	2	0	521	435	784	597	699	046	162	1658

- 340951999 561020000	1988	ticut	271954	8	8	1806	1122	1545	261	1112	433	98	87	76	0	.609	933	308	330	363	968	0	145
- 741167999 830667000	1988	re	647621	3	3	734	364	577	157	419	158	66	45	46	0	728	494	139	22	213	492	0	7
-77.036871 192)	1988	Of ia	630432	1	1	339	27	295	44	217	78	22	14	8	0	249	112	44	0	217	107	15	0
- 960538999 040377000	1988		306400	67	13	4117	641	3887	230	3107	780	198	31	1	0	.902	990	501	481	370	.239	0	27
- 580345999 581093000	1988	ı	316139	.59	9	2347	947	1941	406	1365	576	263	100	43	0	.806	.092	415	34	372	.867	0	74
- 774940299 850435000	1988		079827	5	4	724	740	724	0	718	6	0	0	0	0	180	125	78	323	0	244	37	120
- 873004199 530005000	1988		985661	44	10	989	2671	977	12	729	248	11	1	0	0	.005	612	306	329	0	0	0	660
- 710177999 010283000	1988		390186	.02	22	6691	1361	5850	841	4466	1384	576	217	48	0	.185	.340	876	557	719	.931	0	484
- 960193999 910452000	1988		491733	92	23	5051	3367	4279	772	3258	1021	395	310	67	0	.763	.544	871	670	754	.808	0	819
- 490555999 400913000	1988		768393	99	10	2189	1471	2072	117	1775	297	93	23	1	0	.100	646	286	427	0	.097	0	665
- 781226999 740300000	1988		461995	.05	7	1041	1521	994	47	784	210	39	8	0	0	696	354	193	203	0	590	0	248
- 971047999 970271000	1988	cy	680002	.20	22	4838	3214	4038	800	3037	1001	430	274	96	0	.916	.502	901	461	.126	.968	0	283
- 580070999 560644000	1988	na	288859	64	15	4500	990	4033	467	3207	826	356	101	10	0	.483	.379	572	59	524	.889	0	28
- 031335999 228894000	1988		203840	16	12	2479	1913	2291	188	2058	233	81	64	43	0	.790	995	353	148	0	.201	18	1112
- 260110999	1988	nd	657903	24	10	3346	314	2776	570	2140	636	233	187	150	0	.282	.482	411	555	481	.298	0	12

580964000																									
-590674999	1988	huset	979983	14	10	3013	647	2631	382	2004	627	191	103	88	0	.230	.252	427	321	.100	.567	0	25		
370470000																									
-390269999	1988	ın	218002	83	19	4221	2733	3801	420	3191	610	188	176	56	0	.021	.807	595	708	283	.387	38	805		
319543000																									
-200502999	1988	ota	296163	87	13	3212	1546	3100	112	2476	624	88	22	2	0	.686	813	426	.299	317	.230	12	354		
548736000																									
-030824999	1988	ppi	580349	82	10	2720	940	2435	285	1841	594	236	48	1	0	.769	.028	428	126	0	.581	0	13		
510099000																									
-300052999	1988	ri	081737	.15	15	3871	1619	3456	415	2708	748	280	109	26	0	.332	.299	523	411	738	.320	0	402		
790776000																									
-442064499	1988	ıa	800200	56	16	3322	2534	3271	51	2601	670	42	7	1	1	.045	932	435	672	399	242	14	1995		
528972000																									
-720622999	1988	ka	571477	93	7	1078	1484	1035	43	771	264	38	5	0	0	683	457	240	260	0	397	0	421		
040988000																									
-184056399	1988		075023	17	6	1640	556	1475	165	955	520	152	10	3	0	867	470	244	412	150	803	78	197		
240390000																									
-360919999	1988	ıire	082576	10	4	1161	303	1053	108	821	232	57	36	15	0	761	427	157	90	167	528	0	376		
950113000																									
-591287999	1988	rsey	712333	21	16	5467	389	4729	738	3618	1111	323	218	197	0	.428	.940	640	.497	.162	.688	0	120		
570048000																									
-058098499	1988	exico	490336	33	10	2575	1085	2531	44	2030	501	40	4	0	0	895	515	317	772	447	849	83	424		
380952000																									
-970426999	1988	rk	941309	62	23	6958	1460	6249	709	5052	1197	316	254	139	0	.566	.218	817	962	717	.072	0	207		
001032000																									
-250462999	1988	a	480591	.00	17	3703	2519	3020	683	1861	1159	416	187	80	0	.266	.094	915	799	124	.618	0	162		
220975000																									
-342104899	1988	akota	655330	53	9	1598	1696	1581	17	1393	188	16	1	0	0	709	380	209	0	296	.006	0	296		

319779000																								
-260055999	1988		798554	88	31	7048	4298	5972	1076	4728	1244	484	416	176	0	.711	665	.164	.011	754	.048	0	1235	
210141000																								
-070213999	1988	ma	167064	77	7	1693	869	1544	149	1144	400	120	27	2	0	997	543	251	42	641	921	0	89	
031356000																								
-503132599	1988		741297	36	12	3200	1192	3114	86	2115	999	64	15	3	4	.097	829	454	.580	23	565	30	1002	
449424000																								
-700293999	1988	vania	845755	67	22	7949	103	6834	1115	5485	1349	452	435	226	2	.501	.956	880	416	.709	.592	0	232	
730152000																								
-470313999	1988	sland	996407	5	2	542	190	482	60	378	104	32	20	8	0	498	232	88	90	156	289	0	7	
280193000																								
-871206999	1988	a	412097	46	15	4461	1029	3915	546	3033	882	391	136	19	0	.813	.585	610	108	48	.193	0	112	
821303000																								
-853063699	1988	akota	698160	66	3	525	573	525	0	481	44	0	0	0	0	226	140	80	0	0	332	5	188	
130053000																								
-490913999	1988	see	822438	95	19	3835	3119	3240	595	2381	859	368	186	41	0	.083	.029	889	409	927	.195	56	248	
940580000																								
-770205999	1988		667040	.54	23	5858	2560	5175	683	3882	1293	435	197	51	0	.914	.125	918	258	452	.443	99	606	
240407000																								
-713063499	1988		689372	29	9	1899	1395	1772	127	1071	701	110	17	0	0	929	593	326	310	363	845	170	211	
700171000																								
-540790999	1988	nt	549763	14	5	938	892	889	49	809	80	36	11	2	0	575	303	144	25	449	348	0	116	
381239000																								
-390462999	1988		036908	.34	28	6815	3433	6013	802	4622	1391	419	271	112	0	.607	.766	.090	801	.636	.908	20	450	
580674000																								
-001078999	1988	gton	639894	39	16	3688	2168	3584	104	2441	1143	87	15	1	1	.449	.003	553	.455	0	287	4	942	
278629000																								
-540134999	1988	rginia	830213	55	7	2153	409	1877	276	1509	368	127	110	39	0	.410	784	265	36	619	.287	0	211	
510202000																								

-370741999191174000	1988	sin	822391	72	23	5863	2555	4974	889	4084	890	504	262	123	0	.720	850	908	624	501	.204	0	534
-983035299541343000	1988	ng	465103	23	6	932	1264	927	5	764	163	5	0	0	0	527	293	164	0	0	270	78	584
-360761999571122000	1989	a	030219	67	12	1858	2522	1805	53	1452	353	49	4	0	0	.094	672	370	142	0	.213	0	503
-205903599079957000	1989		547160	30	6	1722	468	1705	17	1460	245	15	2	0	0	639	301	143	335	270	248	30	839
-381127699970280000	1989		622184	15	10	2069	1581	1937	132	1165	772	123	9	0	0	.281	731	440	242	81	.169	239	338
-490742999550124000	1989	s	346354	75	19	955	5980	940	15	834	106	14	1	0	0	.218	830	440	0	47	311	0	597
-999953799540123000	1989	ia	218165	58	50	15381	2869	12687	2694	8882	3805	.495	690	504	5	653	078	.631	.340	.815	067	85	1074
-361092099840757000	1989	lo	275815	64	24	5648	3112	5472	176	4212	1260	166	10	0	0	.374	.443	802	608	513	.246	192	2089
-840951999561020000	1989	ticut	283404	8	8	1856	1064	1682	174	1188	494	97	50	27	0	.450	682	309	307	334	924	0	291
-741167999830667000	1989	re	658274	3	3	725	370	630	95	440	190	59	33	3	0	598	338	141	33	205	477	0	10
-77.036871192)	1989	Of ia	624168	1	1	355	10	324	31	191	133	25	5	1	0	.222	93	48	27	165	92	64	7
-960538999040377000	1989		637718	67	14	4529	581	4345	184	3499	846	154	30	0	0	.249	.015	537	609	364	.498	17	41
-580345999581093000	1989		411117	.59	10	2498	1152	2329	169	1695	634	143	25	1	0	.608	872	421	77	367	.975	0	79
-774940299850435000	1989		094588	5	4	777	683	777	0	774	3	0	0	0	0	.177	127	80	315	0	307	26	129
-873004199	1989		994422	44	10	1347	2303	1340	7	1065	275	4	1	0	2	.449	565	304	288	0	21	0	1038

530005000																								
-710177999	1989		409782	.02	24	7142	1618	6763	379	5206	1557	321	54	4	0	.786	.867	904	467	705	.049	0	921
010283000																								
-960193999	1989		523679	92	26	5393	4097	4942	451	3770	1172	362	84	5	0	.774	.151	946	545	648	.108	0	1092
910452000																								
-490555999	1989		770590	99	8	1793	1127	1752	41	1491	261	35	6	0	0	903	450	238	151	0	.025	0	617
400913000																								
-781226999	1989		472838	.05	8	1275	1645	1255	20	1018	237	17	2	1	0	827	428	248	183	9	714	0	369
740300000																								
-971047999	1989	ky	677318	.20	20	4780	2520	4476	304	3498	978	237	63	4	0	.885	.560	768	490	.185	.693	0	412
970271000																								
-580070999	1989	na	252896	64	19	5942	993	5672	270	4755	917	221	42	7	0	.101	.342	628	36	572	.203	0	131
560644000																								
-031335999	1989		219961	16	11	2483	1532	2409	74	2146	263	44	22	8	0	.549	629	321	44	0	.225	43	1171
228894000																								
-260110999	1989	nd	727303	24	11	3222	793	2935	287	2252	683	215	66	6	0	.971	.024	421	464	574	.112	0	72
580964000																								
-590674999	1989	huset	015478	14	11	3198	817	3009	189	2252	757	132	44	13	0	.091	946	460	288	.119	.749	0	42
370470000																								
-390269999	1989	in	253298	83	22	4497	3533	4198	299	3479	719	214	73	12	0	.196	.665	712	563	483	.571	57	823
819543000																								
-200502999	1989	ota	338056	87	15	3974	1501	3920	54	3260	660	50	4	0	0	.535	813	468	.565	564	.472	15	358
548736000																								
-030824999	1989	ppi	574272	82	10	2595	1055	2520	75	2063	457	66	8	1	0	.510	705	380	140	0	.445	0	10
510099000																								
-300052999	1989	ri	095844	.15	13	3581	1164	3416	165	2729	687	130	32	3	0	.712	870	450	165	817	.147	0	452
790776000																								
-442064499	1989	na	799634	56	19	3871	3064	3838	33	3315	523	28	1	0	4	.966	865	399	689	294	364	23	2501

528972000																									
-720622999	1989	ka	574858	93	7	1118	1437	1108	10	886	222	10	0	0	0	597	400	232	240	0	395	0	483		
040988000																									
-184056399	1989		137382	17	6	1463	727	1368	95	921	447	90	4	1	0	701	390	232	385	92	792	78	116		
240390000																									
-360919999	1989	ire	104523	10	4	1180	280	1138	42	887	251	30	9	3	0	744	300	157	48	167	565	0	400		
950113000																									
-591287999	1989	rsey	726086	21	16	5444	396	4902	542	3714	1188	332	171	39	0	.080	.573	610	.296	.176	.824	0	148		
570048000																									
-058098499	1989	exico	503901	33	15	2856	2619	2806	50	2196	610	46	4	0	0	.176	745	501	621	572	.083	69	511		
380952000																									
-970426999	1989	rk	983084	62	25	6882	2243	6518	364	5284	1234	268	79	17	0	.734	.668	856	961	585	.018	0	318		
001032000																									
-250462999	1989	a	565462	.00	16	3899	1941	3598	301	2511	1087	265	35	1	0	.309	.379	666	.005	69	.565	0	260		
220975000																									
-342104899	1989	akota	646351	53	11	1550	2465	1538	12	1411	127	10	2	0	0	732	375	199	0	571	702	0	277		
319779000																									
-260055999	1989		829216	88	33	7851	4194	7229	622	5616	1613	457	154	11	0	.908	.726	.215	996	786	.998	0	2071		
210141000																									
-070213999	1989	ma	150304	77	10	2396	1254	2324	72	1900	424	63	9	0	0	926	566	321	65	970	.086	0	275		
031356000																									
-503132599	1989		790579	36	12	2759	1621	2679	80	1854	825	70	7	3	0	.442	809	456	.138	16	578	31	996		
449424000																									
-700293999	1989	vania	865992	67	23	8062	333	7541	521	6025	1516	375	134	12	0	.007	.868	871	341	.828	.500	0	393		
730152000																									
-470313999	1989	sland	000666	5	2	527	203	495	32	381	114	23	8	1	0	378	172	89	93	182	235	0	17		
280193000																									
-871206999	1989	a	456777	46	16	4124	1716	3954	170	3248	706	157	13	0	0	.210	.167	561	203	83	.662	0	176		
821303000																									

-353063699130053000	1989	akota	696698	66	4	595	865	595	0	556	39	0	0	0	0	308	181	93	0	0	328	8	259
-490913999940580000	1989	see	854432	95	18	4372	2198	4130	242	3152	978	217	23	2	0	346	359	684	603	915	350	40	464
-770205999240407000	1989		806729	54	22	5458	2572	5028	430	3888	1140	286	110	33	1	832	729	790	355	531	900	129	543
-713063499700171000	1989		705865	29	8	1971	949	1827	144	1106	721	118	21	5	0	054	550	307	271	491	738	209	262
-540790999381239000	1989	nt	557708	14	5	979	846	967	12	837	130	11	1	0	0	493	260	146	31	444	372	0	132
-390462999580674000	1989		120246	34	37	6887	6618	6570	317	5115	1455	260	54	3	0	029	387	262	460	783	801	42	801
-001078999278629000	1989	gton	746315	39	15	3766	1709	3721	45	2740	981	41	3	0	1	794	874	479	221	0	528	14	1003
-540134999510202000	1989	rginia	806570	55	7	2154	401	2066	88	1713	353	67	19	2	0	163	481	253	76	604	252	0	222
-370741999191174000	1989	sin	856568	72	25	6004	3121	5494	510	4367	1127	380	101	29	0	615	241	983	498	397	553	0	556
-983035299541343000	1989	ng	458373	23	7	970	1585	969	1	866	103	1	0	0	0	546	307	171	0	0	227	120	623
-360761999571122000	1990	a	050055	67	22	3219	4811	2982	237	2336	646	185	48	4	0	217	431	679	139	0	044	0	1036
-205903599079957000	1990		553290	30	7	1967	588	1933	34	1665	268	29	4	1	0	871	318	158	321	189	299	19	1139
-381127699970280000	1990		684097	15	11	2288	1727	2168	120	1416	752	103	17	0	0	335	761	416	187	115	468	176	342
-490742999550124000	1990	s	356586	75	19	1684	5251	1637	47	1489	148	46	0	1	0	234	840	430	0	44	676	0	964

-999953799540123000	1990	ia	959515	58	51	15587	3028	13161	2426	9402	3759	.412	627	380	7	465	074	504	.066	.017	299	83	1122
-861092099840757000	1990	lo	307618	64	27	6394	3461	6327	67	5338	989	62	5	0	0	.428	.392	791	707	315	.029	200	2143
-840951999561020000	1990	ticut	291967	8	8	1878	1042	1708	170	1309	399	103	42	25	0	.432	655	284	212	369	.017	0	280
-741167999830667000	1990	re	669567	3	3	749	346	651	98	449	202	70	24	4	0	615	321	135	24	201	498	0	26
-77.036871192)	1990	Of ia	605321	1	1	365	0	330	35	161	169	31	4	0	0	197	97	53	26	217	64	47	11
-960538999040377000	1990		033307	67	14	4914	196	4722	192	3843	879	165	27	0	0	.210	998	565	472	342	.023	17	60
-580345999581093000	1990		512602	.59	12	2808	1572	2401	407	1650	751	270	116	21	0	.985	.229	511	66	314	.302	0	126
-774940299850435000	1990		113491	5	4	698	762	698	0	694	4	0	0	0	0	193	113	71	180	0	365	32	121
-873004199530005000	1990		012384	44	12	1169	3211	1164	5	939	225	4	1	0	0	.078	645	352	138	0	65	0	966
-710177999010283000	1990		453316	.02	25	7243	1882	7014	229	5928	1086	196	30	3	0	.412	.646	860	555	522	.391	0	775
-960193999910452000	1990		557798	92	30	6408	4542	5856	552	4695	1161	439	107	6	0	.390	.484	.074	516	786	.083	0	1023
-490555999400913000	1990		781018	99	8	1839	1081	1826	13	1636	190	10	3	0	0	921	391	216	206	0	.004	0	629
-781226999740300000	1990		481349	.05	9	1346	1939	1326	20	1180	146	16	4	0	0	778	422	225	389	0	545	0	412
-971047999970271000	1990	cy	694048	.20	21	4897	2768	4508	389	3607	901	307	76	6	0	.223	.758	770	511	.122	.883	0	381
-580070999	1990	na	221532	64	19	6218	717	5810	408	4764	1046	319	70	19	0	.201	.548	683	43	511	.514	0	150

560644000																									
- 031335999	1990		231719	16	13	2867	1878	2774	93	2497	277	59	28	6	0	.748	706	362	21	139	.627	28	1052		
228894000																									
- 260110999	1990	nd	799770	24	13	3498	1247	3109	389	2422	687	283	93	13	0	.186	.171	468	399	459	.465	0	175		
580964000																									
- 590674999	1990	huset	022639	14	11	3204	811	3023	181	2420	603	125	47	9	0	.017	889	431	256	.141	.753	0	54		
370470000																									
- 390269999	1990	n	311319	83	26	5451	4039	5171	280	4474	697	211	61	8	0	.488	.761	783	723	486	.417	43	782		
319543000																									
- 200502999	1990	ota	389857	87	13	3921	824	3908	13	3541	367	11	2	0	0	.206	539	348	.347	852	.265	38	419		
548736000																									
- 030824999	1990	ppi	578897	82	11	3158	857	2923	235	2188	735	210	25	0	0	.734	.034	473	97	0	.051	0	10		
510099000																									
- 300052999	1990	i	128880	.15	13	3667	1078	3546	121	3040	506	89	30	2	0	.715	749	413	271	806	.041	0	549		
790776000																									
- 442064499	1990	a	800204	56	21	4199	3466	4171	28	3649	522	25	3	0	0	.833	903	448	772	163	245	18	3001		
528972000																									
- 720622999	1990	ka	581660	93	7	1137	1418	1127	10	950	177	9	1	0	0	634	367	195	240	0	408	0	489		
040988000																									
- 184056399	1990		220695	17	5	1115	710	1005	110	554	451	94	12	4	0	751	366	214	154	215	456	73	217		
240390000																									
- 360919999	1990	hire	112384	10	8	2120	800	2044	76	1770	274	68	8	0	0	.096	497	268	98	151	.365	0	506		
950113000																									
- 591287999	1990	rsey	762963	21	16	5432	408	4913	519	3759	1154	302	160	57	0	.204	.539	619	.144	.235	.906	0	147		
570048000																									
- 058098499	1990	exico	521574	33	15	3388	2087	3351	37	2815	536	35	2	0	0	.134	683	417	519	603	.471	7	788		
380952000																									
- 970426999	1990	rk	020784	62	33	7859	4186	7472	387	6111	1361	265	98	24	0	.405	.048	.003	872	.122	.349	0	516		

001032000																										
- 250462999	1990	a	664016	.00	23	4664	3731	4191	473	2938	1253	391	78	4	0	.896	.794	877	.056	113	.209	0	286			
220975000																										
- 342104899	1990	akota	637685	53	10	1476	2174	1474	2	1428	46	2	0	0	0	826	367	187	16	589	551	0	320			
319779000																										
- 260055999	1990		864162	88	41	9678	5287	8938	740	7318	1620	558	162	19	1	.230	.331	.412	839	860	.706	0	2273			
210141000																										
- 070213999	1990	ma	148825	77	10	2060	1590	1982	78	1669	313	59	18	1	0	.033	545	293	60	501	.171	0	328			
031356000																										
- 503132599	1990		860375	36	13	2865	1880	2813	52	2020	793	42	7	3	0	.501	884	507	.216	14	665	29	941			
449424000																										
- 700293999	1990	vania	903299	67	29	9792	793	9122	670	7504	1618	502	151	17	0	.119	.313	.042	539	.692	.259	0	302			
730152000																										
- 470313999	1990	sland	005995	5	2	579	151	545	34	440	105	18	12	4	0	421	168	83	64	209	290	0	16			
280193000																										
- 371206999	1990	a	501155	46	19	5362	1573	4898	464	3651	1247	388	75	1	0	.915	.700	789	218	163	.782	0	199			
321303000																										
- 353063699	1990	akota	697101	66	4	629	831	628	1	578	50	1	0	0	0	358	192	102	0	0	311	29	289			
130053000																										
- 490913999	1990	see	894492	95	21	5222	2443	4655	567	3448	1207	449	111	7	0	.190	.943	874	348	910	.515	42	407			
940580000																										
- 770205999	1990		056755	.54	29	6735	3850	6192	543	5041	1151	350	144	49	0	.178	.102	957	243	595	.109	128	660			
240407000																										
- 713063499	1990		731223	29	8	2010	910	1954	56	1414	540	46	8	2	0	926	436	263	404	192	943	213	258			
700171000																										
- 540790999	1990	nt	564798	14	5	985	840	963	22	874	89	18	4	0	0	452	249	142	64	450	369	0	102			
381239000																										
- 390462999	1990		216884	.34	42	8129	7201	7628	501	5919	1709	434	61	6	0	.789	.772	.406	429	.711	.640	33	1316			
580674000																										

- 001078999	1990	gton	903043	39	15	3448	2027	3382	66	2477	905	45	17	3	1	.895	828	477	.603	0	814	18	1013
278629000																							
- 540134999	1990	rginia	792548	55	9	2830	455	2687	143	2227	460	122	21	0	0	.511	685	334	114	499	.885	0	332
510202000																							
- 370741999	1990	sin	904562	72	26	6476	3014	6233	243	5340	893	186	48	9	0	.922	.858	948	418	370	.238	0	450
191174000																							
- 983035299	1990	ng	453690	23	7	1584	971	1584	0	1363	221	0	0	0	0	606	355	219	0	0	.025	14	545
541343000																							
- 360761999	1991	a	099156	67	23	3206	5189	3125	81	2636	489	70	11	0	0	.051	.202	648	66	121	.007	0	1012
571122000																							
- 205903599	1991		570193	30	6	1840	350	1811	29	1541	270	25	2	0	2	.291	301	141	308	126	295	22	1089
079957000																							
- 381127699	1991		788576	15	12	2421	1959	2322	99	1567	755	89	9	1	0	.337	694	428	206	57	.597	232	329
970280000																							
- 490742999	1991	ıs	383144	75	21	2506	5159	2403	103	2146	257	89	13	1	0	.585	.000	516	3	130	.500	4	869
550124000																							
- 999953799	1991	ıia	470736	58	51	16053	2562	13548	2505	9438	4110	.458	649	396	2	.991	.277	.522	897	.094	.060	79	923
540123000																							
- 361092099	1991	lo	387119	64	27	6597	3258	6493	104	5023	1470	98	5	1	0	.962	.539	832	656	623	.723	193	2402
840757000																							
- 840951999	1991	ticut	302895	8	8	2068	852	1835	233	1392	443	114	81	38	0	.639	819	318	278	295	.237	0	258
561020000																							
- 741167999	1991	re	683080	3	3	753	342	643	110	487	156	80	18	12	0	.614	345	128	43	147	527	0	36
830667000																							
-77.036871 192)	1991	Of ıia	600870	1	1	365	0	318	47	155	163	39	7	1	0	.216	106	55	19	197	87	60	2
- 960538999	1991		369798	67	15	5084	391	5004	80	4416	588	74	5	1	0	.059	821	542	410	429	.170	17	58
040377000																							
- 580345999	1991	ı	653005	.59	15	3207	2268	3039	168	2406	633	129	37	2	0	.030	.064	549	72	363	.530	24	218

581093000																									
-774940299	1991		136754	5	4	973	487	973	0	960	13	0	0	0	0	215	110	72	172	0	621	87	93	350435000	
-873004199	1991		041316	44	13	1145	3600	1138	7	867	271	4	1	0	2	.604	722	399	310	0	0	0	835	530005000	
-710177999	1991		568964	.02	25	7294	1831	6908	386	5782	1126	298	78	10	0	.086	.780	857	458	440	.690	0	706	010283000	
-960193999	1991		616388	92	27	6544	3311	5923	621	4785	1138	467	142	12	0	.222	.482	.005	520	.406	.613	0	1005	910452000	
-490555999	1991		797613	99	10	1910	1740	1882	28	1669	213	25	3	0	0	926	533	289	217	0	.006	0	687	400913000	
-781226999	1991		498722	.05	9	1434	1851	1407	27	1166	241	24	3	0	0	790	464	244	145	0	856	0	433	740300000	
-971047999	1991	ky	722328	.20	31	6133	5182	5822	311	4761	1061	257	52	2	0	.039	.193	.096	636	.056	.742	24	675	970271000	
-580070999	1991	na	253279	64	20	6350	950	6151	199	5402	749	156	40	3	0	.897	.237	631	46	631	.499	0	174	560644000	
-031335999	1991		237081	16	13	3232	1513	3094	138	2834	260	81	38	19	0	.007	776	377	8	160	.927	26	1111	228894000	
-260110999	1991	nd	867641	24	13	3213	1532	2650	563	1981	669	344	176	43	0	.260	.424	528	461	343	.218	0	191	580964000	
-590674999	1991	huset	018470	14	11	3248	767	2997	251	2387	610	146	77	28	0	.163	.046	449	226	.187	.772	0	63	370470000	
-390269999	1991	in	400446	83	33	6741	5304	6003	738	5143	860	482	214	42	0	.356	.230	.209	855	538	.551	31	766	319543000	
-200502999	1991	ota	440859	87	12	3175	1205	3160	15	2894	266	12	3	0	0	.070	514	322	940	655	.172	81	327	548736000	
-030824999	1991	ppi	598733	82	14	3241	1869	3166	75	2689	477	68	7	0	0	.673	842	466	87	0	.009	0	145		

510099000																								
- 300052999	1991	ri	170800	.15	13	3780	965	3570	210	2938	632	154	53	3	0	.757	906	442	163	756	.237	0	624	
790776000																								
- 442064499	1991	na	809680	56	21	4435	3230	4408	27	3861	547	26	0	0	1	.099	910	437	840	211	215	10	3159	
528972000																								
- 720622999	1991	ka	595919	93	8	1136	1784	1132	4	960	172	4	0	0	0	603	415	230	254	0	390	0	492	
040988000																								
- 184056399	1991		296171	17	6	1268	922	1197	71	647	550	69	2	0	0	606	371	224	117	208	650	86	207	
240390000																								
- 360919999	1991	hire	109929	10	8	2001	919	1926	75	1696	230	50	19	6	0	.206	453	244	102	222	.232	0	445	
950113000																								
- 591287999	1991	rsey	814676	21	16	5475	365	4745	730	3600	1145	385	249	96	0	.189	.842	634	.106	.140	.085	21	123	
570048000																								
- 058098499	1991	exico	555305	33	15	3382	2093	3353	29	2704	649	29	0	0	0	.111	670	388	531	453	.549	2	847	
380952000																								
- 970426999	1991	rk	122510	62	34	9196	3214	8518	678	7034	1484	421	214	43	0	.208	.563	.097	786	.027	.742	0	641	
001032000																								
- 250462999	1991	a	784280	.00	24	5141	3619	4873	268	3629	1244	237	30	1	0	.868	.662	874	.032	155	.443	0	511	
220975000																								
- 342104899	1991	akota	635753	53	9	1427	1858	1427	0	1364	63	0	0	0	0	558	335	200	140	256	683	0	348	
319779000																								
- 260055999	1991		945762	88	46	10295	6495	9019	1276	6976	2043	857	384	35	0	.111	.345	.756	657	914	.290	0	2434	
210141000																								
- 070213999	1991	ma	175440	77	10	1985	1665	1891	94	1551	340	79	14	1	0	992	570	296	69	490	.102	0	324	
031356000																								
- 503132599	1991		928507	36	14	3104	2006	3064	40	2235	829	38	2	0	0	.605	923	510	.333	36	520	40	1175	
449424000																								
- 700293999	1991	vania	982164	67	29	10096	489	8976	1120	7096	1880	762	314	44	0	.471	.934	.131	614	.177	.067	0	238	
730152000																								

-470313999280193000	1991	sland	010649	5	2	568	162	527	41	422	105	19	15	7	0	420	208	84	48	237	271	0	12
-871206999821303000	1991	a	570404	46	21	5796	1869	5651	145	4688	963	135	10	0	0	759	387	746	40	240	089	0	427
-853063699130053000	1991	akota	703669	66	4	723	737	721	2	684	37	2	0	0	0	286	181	99	0	0	332	11	380
-490913999940580000	1991	see	966587	95	22	5514	2516	5168	346	3938	1230	312	32	2	0	765	671	822	320	056	639	34	465
-770205999240407000	1991		398005	54	29	6700	3885	6296	404	5218	1078	283	88	33	0	978	915	943	172	736	925	118	749
-713063499700171000	1991		779780	29	8	1933	987	1850	83	1336	514	80	3	0	0	862	478	260	432	0	834	253	414
-540790999381239000	1991	nt	568606	14	5	1050	775	1017	33	929	88	25	8	0	0	522	260	136	101	424	362	21	142
-390462999580674000	1991		301217	34	41	7968	6997	7338	630	5563	1775	505	115	10	0	909	956	426	406	741	453	33	1335
-001078999278629000	1991	gton	025624	39	16	3494	2346	3436	58	2531	905	44	11	0	3	782	892	515	460	0	945	14	1075
-540134999510202000	1991	rginia	798735	55	10	3119	531	2924	195	2328	596	154	38	3	0	663	796	351	228	395	049	17	430
-870741999191174000	1991	sin	964343	72	27	6124	3731	5621	503	4749	872	339	130	34	0	554	349	975	592	358	951	0	223
-983035299541343000	1991	ng	459260	23	10	1803	1847	1798	5	1491	307	5	0	0	0	818	501	287	0	0	926	19	858
-860761999571122000	1992	a	154014	67	24	3393	5391	3278	115	2754	524	94	21	0	0	164	239	668	111	144	060	70	1008
-205903599079957000	1992		588736	30	5	1697	133	1671	26	1403	268	20	2	0	4	174	266	137	311	0	350	4	1032

- 381127699 970280000	1992		915740	15	12	2009	2383	1902	107	1301	601	91	15	1	0	.129	695	428	188	122	.157	169	373
- 490742999 650124000	1992	ıs	415984	75	21	2829	4857	2806	23	2596	210	20	3	0	0	.540	836	469	123	307	.424	83	892
- 999953799 540123000	1992	ıia	974659	58	51	17294	1372	14601	2693	.0864	3737	.598	730	362	3	272	297	.490	802	260	507	80	645
- 361092099 340757000	1992	lo	495939	64	28	7179	3069	7105	74	5590	1515	67	6	1	0	.428	.440	857	555	897	333	210	3184
- 340951999 561020000	1992	ticut	300712	8	8	2087	841	1951	136	1603	348	87	42	7	0	.418	623	281	286	343	.216	0	242
- 741167999 830667000	1992	re	694925	3	3	779	319	737	42	619	118	29	12	1	0	509	231	112	50	66	636	0	27
-77.036871 192)	1992	Of ıia	597565	1	1	366	0	344	22	186	158	21	1	0	0	159	90	49	16	204	68	77	1
- 960538999 040377000	1992		650553	67	22	6383	1669	6168	215	5204	964	194	21	0	0	.878	.421	740	410	518	303	22	130
- 580345999 581093000	1992	ı	817203	.59	16	3580	2276	3372	208	2650	722	165	40	3	0	.301	.155	575	50	352	.876	96	206
- 774940299 850435000	1992		158613	5	4	1111	353	1110	1	1097	13	1	0	0	0	270	124	87	131	5	833	58	84
- 873004199 530005000	1992		071685	44	13	1303	3455	1298	5	1039	259	2	1	0	2	.669	652	389	326	0	84	44	849
- 710177999 010283000	1992		694184	.02	25	7105	2045	6890	215	5918	972	185	25	5	0	.712	.491	838	435	376	.446	0	848
- 960193999 910452000	1992		674547	92	25	5777	3373	5555	222	4727	828	176	42	4	0	.395	.565	790	372	.330	.069	0	1006
- 490555999 400913000	1992		818401	99	9	1745	1549	1702	43	1509	193	38	5	0	0	970	484	251	171	0	985	0	589
- 781226999	1992		532394	.05	9	1428	1866	1420	8	1254	166	7	1	0	0	758	421	271	133	13	880	0	402

740300000																									
-971047999	1992	ky	765469	.20	33	7827	4251	7663	164	6343	1320	156	8	0	0	.954	.976	.156	506	.486	.043	79	713		
970271000																									
-580070999	1992	na	293003	64	21	7179	507	6940	239	5956	984	204	31	4	0	.347	.349	.713	50	.989	.027	0	113		
560644000																									
-031335999	1992		238508	16	12	3028	1364	2908	120	2672	236	79	35	6	0	.924	.691	.358	0	.101	.097	23	807		
228894000																									
-260110999	1992	nd	923368	24	15	3312	2178	3039	273	2420	619	200	71	2	0	.077	.150	.516	.452	.425	.070	0	365		
580964000																									
-690674999	1992	huset	028709	14	11	3237	789	3042	195	2517	525	130	57	8	0	.083	.888	.430	.248	.135	.784	0	70		
370470000																									
-390269999	1992	in	479065	83	31	6629	4717	6396	233	5747	649	181	48	3	1	.499	.837	.881	.915	.874	.858	0	982		
319543000																									
-200502999	1992	ota	495572	87	13	3437	1321	3411	26	3223	188	23	3	0	0	.220	.540	.327	.015	.749	.210	.131	.332		
548736000																									
-030824999	1992	ppi	623734	82	14	3214	1910	3129	85	2654	475	79	6	0	0	.601	.841	.482	.64	0	.941	0	209		
510099000																									
-300052999	1992	ri	217101	.15	13	3594	1164	3464	130	2866	598	103	26	1	0	.803	.802	.417	.188	.931	.890	0	585		
790776000																									
-442064499	1992	na	825770	56	22	4346	3706	4333	13	3838	495	10	3	0	0	.025	.939	.468	.786	.130	.184	11	3235		
528972000																									
-720622999	1992	ka	611687	93	8	1203	1725	1200	3	1066	134	3	0	0	0	.616	.377	.203	.301	0	.337	0	565		
040988000																									
-184056399	1992		351367	17	7	1367	1195	1313	54	870	443	52	2	0	0	.605	.376	.227	.106	.200	.711	.154	.196		
240390000																									
-360919999	1992	hire	117784	10	8	2086	842	2023	63	1862	161	49	13	1	0	.177	.418	.242	.106	.246	.369	0	365		
950113000																									
-591287999	1992	rsey	880508	21	17	5513	709	5153	360	4060	1093	253	90	17	0	.016	.325	.603	.049	.302	.976	50	136		

570048000																									
- 058098499	1992	exico	595442	33	15	3394	2096	3368	26	2841	527	26	0	0	0	.112	637	386	476	621	.521	0	776		
380952000																									
- 970426999	1992	rk	246653	62	34	9515	2929	9246	269	8154	1092	190	74	5	0	.931	.792	.024	996	786	'097	0	636		
001032000																									
- 250462999	1992	a	897214	.00	38	6967	6941	6675	292	5320	1355	257	33	2	0	.062	:300	.245	.328	229	·766	0	644		
220975000																									
- 342104899	1992	akota	638223	53	9	1470	1824	1467	3	1415	52	3	0	0	0	613	311	178	143	276	680	0	371		
319779000																									
- 260055999	1992		029431	88	47	10734	6468	10248	486	8496	1752	387	96	3	0	.222	:100	.569	730	978	:385	0	2641		
210141000																									
- 070213999	1992	ma	220517	77	10	2261	1399	2223	38	1951	272	36	2	0	0	892	491	279	203	648	.112	0	298		
031356000																									
- 503132599	1992		991755	36	14	3032	2092	2988	44	2278	710	38	6	0	0	.472	857	512	.161	29	560	38	1244		
449424000																									
- 700293999	1992	vania	049450	67	29	10092	522	9679	413	8245	1434	333	77	3	0	.707	.921	.016	567	·442	·769	0	314		
730152000																									
- 470313999	1992	sland	012581	5	2	580	152	552	28	480	72	22	6	0	0	374	148	75	66	206	300	0	8		
280193000																									
- 871206999	1992	a	620464	46	21	6541	1145	6354	187	5351	1003	171	15	1	0	.910	.363	726	36	328	·182	0	995		
821303000																									
- 853063699	1992	akota	712801	66	4	687	777	685	2	622	63	2	0	0	0	290	181	99	0	0	154	60	473		
130053000																									
- 490913999	1992	see	049742	95	22	5354	2698	5140	214	4143	997	177	36	1	0	.841	.495	798	370	978	·555	46	405		
940580000																									
- 770205999	1992		759738	·54	29	6666	3948	6297	369	5203	1094	272	75	22	0	.917	.854	943	215	717	·986	49	699		
240407000																									
- 713063499	1992		836799	29	8	1957	971	1903	54	1276	627	53	1	0	0	765	487	303	245	462	800	142	308		
700171000																									

-540790999	1992	nt	572751	14	5	1084	746	1064	20	992	72	15	5	0	0	492	230	130	131	379	373	55	146	381239000
-390462999	1992		414307	.34	43	7840	7898	7508	332	5942	1566	284	45	3	0	.705	.604	.358	396	.747	.466	37	1194	580674000
-001078999	1992	gton	160757	39	19	3707	3247	3661	46	2812	849	37	7	0	2	.616	973	610	.819	0	727	9	1152	278629000
-540134999	1992	rginia	806451	55	10	3483	177	3428	55	2970	458	44	11	0	0	.205	573	310	421	493	.873	61	635	510202000
-370741999	1992	sin	025398	72	28	6682	3566	6406	276	5754	652	243	30	3	0	.144	.858	882	812	344	.199	0	327	191174000
-983035299	1992	ng	466251	23	10	2024	1636	2021	3	1703	318	1	2	0	0	824	487	278	0	0	987	22	1015	541343000
-360761999	1993	a	214202	67	24	4176	4584	3971	205	3169	802	169	32	4	0	.638	.454	745	104	148	.910	65	949	571122000
-205903599	1993		599432	30	6	1680	510	1661	19	1400	261	18	1	0	0	565	283	142	318	0	345	7	1010	079957000
-381127699	1993		065440	15	10	1943	1707	1840	103	1257	583	82	21	0	0	928	603	319	170	114	.150	172	337	970280000
-490742999	1993	s	456303	75	20	2672	4628	2650	22	2367	283	20	2	0	0	.445	867	475	69	39	.623	48	893	550124000
-999953799	1993	ia	274928	58	50	17798	452	15533	2265	.1698	3835	.368	556	335	6	.788	.878	.415	723	.498	.886	82	609	540123000
-361092099	1993	lo	613734	64	26	7447	2043	7347	100	5976	1371	92	8	0	0	.703	.439	855	618	821	.612	162	3234	340757000
-340951999	1993	ticut	309175	8	8	2072	848	1901	171	1447	454	98	57	16	0	.503	686	310	182	410	.192	0	288	561020000
-741167999	1993	re	706378	3	3	784	311	658	126	489	169	81	42	3	0	589	373	134	12	164	579	0	29	330667000

-77.036871 192)	1993	Of ia	595301	1	1	365	0	317	48	164	153	29	17	2	0	202	112	53	25	167	99	73	1
- 960538999 040377000	1993		927185	67	27	7057	2798	6844	213	5678	1166	188	25	0	0	.349	.627	916	362	476	.676	99	444
- 580345999 581093000	1993	ı	978240	.59	15	3253	2222	2865	388	2039	826	279	88	21	0	.314	.349	598	44	207	.702	96	204
- 774940299 850435000	1993		172838	5	4	1123	337	1123	0	1115	8	0	0	0	0	.210	.131	97	52	19	.959	20	73
- 873004199 530005000	1993		108768	44	12	1493	2887	1492	1	1258	234	1	0	0	0	.025	.682	384	293	0	.327	21	852
- 710177999 010283000	1993		809579	.02	23	6710	1685	6596	114	5838	758	101	11	2	0	.954	.191	715	323	435	.329	0	623
- 960193999 910452000	1993		739019	92	26	5891	3599	5598	293	4703	895	242	50	1	0	.050	.755	847	526	.449	.206	0	710
- 490555999 400913000	1993		836972	99	9	1890	1395	1877	13	1704	173	13	0	0	0	.803	.414	.253	.161	0	.911	0	818
- 781226999 740300000	1993		556547	.05	8	1347	1573	1344	3	1200	144	2	1	0	0	.652	.350	.214	.114	0	.811	0	422
- 971047999 970271000	1993	cy	812206	.20	37	8744	4761	8349	395	6556	1793	336	55	4	0	.207	.695	.345	.388	.599	.797	77	883
- 580070999 560644000	1993	na	316428	64	23	7347	1048	7036	311	5939	1097	252	53	6	0	.562	.598	.789	.96	.024	.074	0	153
- 031335999 228894000	1993		242302	16	15	3420	2055	3309	111	3008	301	74	35	2	0	.130	.910	.455	0	62	.629	28	701
- 260110999 580964000	1993	nd	971889	24	15	3204	2271	2650	554	1999	651	366	151	37	0	.358	.524	.575	.288	.434	.096	0	386
- 590674999 870470000	1993	huset	060569	14	11	3277	738	3087	190	2398	689	136	44	10	0	.067	.891	.438	.208	.208	.797	0	64
- 890269999	1993	n	540114	83	32	6964	4716	6732	232	5944	788	179	48	5	0	.514	.921	.987	.803	.866	.571	0	724

319543000																									
-200502999	1993	ota	555954	87	11	3353	662	3347	6	3146	201	6	0	0	0	913	460	307	.280	343	.353	117	260		
548736000																									
-030824999	1993	ppi	655100	82	16	3728	2112	3643	85	3015	628	81	4	0	0	.917	.000	569	97	0	.420	0	211		
510099000																									
-300052999	1993	ri	271175	.15	13	3517	1228	3432	85	2908	524	74	9	2	0	.634	733	404	473	697	.955	0	392		
790776000																									
-442064499	1993	na	844761	56	21	4019	3646	4018	1	3594	424	0	1	0	0	.539	837	445	893	178	189	19	2740		
528972000																									
-720622999	1993	ka	625590	93	8	1174	1746	1173	1	1096	77	1	0	0	0	578	365	202	313	0	292	0	569		
040988000																									
-184056399	1993		411215	17	8	1551	1369	1504	47	1081	423	41	5	1	0	753	453	277	122	219	788	130	292		
240390000																									
-360919999	1993	hire	129458	10	8	2034	886	1972	62	1805	167	46	16	0	0	.175	434	244	91	280	.478	0	185		
950113000																									
-591287999	1993	rsey	948915	21	17	5527	678	4920	607	3818	1102	380	198	29	0	.951	.690	631	980	.189	.139	53	166		
570048000																									
-058098499	1993	exico	636453	33	15	3467	2008	3443	24	2959	484	21	3	0	0	.078	587	366	518	639	.466	9	835		
380952000																									
-970426999	1993	rk	374954	62	34	9640	2770	9257	383	7894	1363	293	85	5	0	.849	.074	.057	678	.055	'315	0	592		
001032000																									
-250462999	1993	a	042818	.00	42	7322	8008	6434	888	4695	1739	721	162	5	0	.231	.471	.672	933	221	.079	0	1089		
220975000																									
-342104899	1993	akota	641216	53	9	1656	1629	1655	1	1635	20	1	0	0	0	489	280	177	149	310	862	0	335		
819779000																									
-260055999	1993		101140	88	48	11179	6341	10364	815	8234	2130	642	166	7	0	.870	.843	.687	713	.058	.678	0	2730		
210141000																									
-070213999	1993	ma	252285	77	10	2368	1282	2335	33	2113	222	27	6	0	0	944	476	271	145	879	.038	0	306		

031356000																										
- 503132599	1993		060367	36	13	3050	1695	3039	11	2387	652	9	2	0	0	.385	756	431	.094	62	510	46	1338
449424000																										
- 700293999	1993	vania	119724	67	29	10048	537	9149	899	7430	1719	674	208	15	2	.482	.695	.091	497	.295	.917	0	339
730152000																										
- 470313999	1993	sland	015112	5	2	545	185	523	22	447	76	15	6	1	0	374	142	78	77	182	269	0	17
280193000																										
- 871206999	1993	a	663314	46	23	7176	1219	6730	446	5138	1592	389	51	6	0	.538	.905	907	66	433	.740	0	937
821303000																										
- 853063699	1993	akota	722159	66	4	582	878	582	0	530	52	0	0	0	0	234	139	67	0	0	0	103	479
130053000																										
- 490913999	1993	see	137584	95	26	6315	3175	5757	558	4248	1509	449	106	3	0	.745	.118	.012	404	980	.401	42	488
940580000																										
- 770205999	1993		161612	.54	27	6660	3195	6300	360	5396	904	243	93	24	0	.809	.678	806	307	700	.764	127	762
240407000																										
- 713063499	1993		898404	29	9	2164	1121	2110	54	1458	652	51	3	0	0	.001	538	348	160	572	815	99	518
700171000																										
- 540790999	1993	nt	577748	14	5	1097	728	1078	19	984	94	14	5	0	0	497	246	132	75	446	380	46	150
381239000																										
- 390462999	1993		509630	.34	44	8343	7717	7480	863	5607	1873	695	158	10	0	.269	.335	.528	722	.716	.619	50	1236
580674000																										
- 001078999	1993	gton	278842	39	19	4018	2917	3994	24	3267	727	18	4	0	2	.906	964	563	.759	0	984	104	1171
278629000																										
- 540134999	1993	rginia	817539	55	12	3620	760	3471	149	2915	556	123	26	0	0	.635	790	374	488	343	.113	55	621
510202000																										
- 370741999	1993	sin	084889	72	28	6723	3497	6596	127	6093	503	113	13	1	0	.674	.490	921	928	159	.381	0	255
191174000																										
- 983035299	1993	ng	473081	23	10	2030	1620	2029	1	1745	284	1	0	0	0	732	446	258	0	0	988	15	1027
541343000																										

-360761999571122000	1994	a	260229	67	25	4841	4284	4702	139	3991	711	123	16	0	0	.597	.363	734	129	75	.622	48	967
-205903599079957000	1994		603308	30	5	1500	325	1488	12	1280	208	11	1	0	0	486	249	129	333	0	356	3	808
-381127699970280000	1994		245089	15	10	1963	1687	1850	113	1172	678	107	6	0	0	921	608	355	166	106	.154	179	358
-490742999550124000	1994	ıs	494019	75	20	2665	4635	2610	55	2295	315	50	5	0	0	.417	903	494	47	65	.652	41	860
-999953799540123000	1994	ıia	484435	58	53	18432	913	15626	2806	.1233	4393	.764	692	345	5	)167	.554	.649	591	.719	.336	85	701
-361092099340757000	1994	lo	724168	64	28	7524	2696	7429	95	5775	1654	91	4	0	0	.671	.565	895	567	941	.647	206	3163
-340951999561020000	1994	ticut	316121	8	8	2392	528	2153	239	1610	543	148	80	11	0	.700	800	340	141	595	.534	0	122
-741167999830667000	1994	re	717545	3	3	824	271	720	104	516	204	78	23	3	0	567	325	135	4	151	634	0	35
-77.036871192)	1994	Of ıia	589239	1	1	365	0	313	52	149	164	43	7	2	0	212	113	54	23	184	92	62	4
-960538999040377000	1994		239444	67	27	7363	2492	7183	180	6345	838	161	19	0	0	.373	.433	834	410	336	.004	139	474
-580345999581093000	1994	ı	157165	.59	17	3630	2575	3414	216	2666	748	170	41	5	0	.343	.209	609	60	273	.949	98	250
-774940299350435000	1994		187536	5	4	1097	363	1097	0	1091	6	0	0	0	0	194	136	103	28	4	985	6	74
-373004199530005000	1994		145140	44	14	1674	3436	1672	2	1399	273	2	0	0	0	.085	721	381	166	25	348	197	938
-710177999010283000	1994		912585	.02	24	7134	1626	6840	294	5655	1185	242	48	4	0	.599	.597	811	282	483	.672	0	697
-960193999	1994		793526	92	22	5418	2612	4762	656	3773	989	468	171	17	0	.516	.082	844	695	838	.272	0	613

910452000																								
-490555999	1994		850746	99	8	1835	1085	1826	9	1619	207	7	2	0	0	666	380	219	97	0	812	0	926	
400913000																								
-781226999	1994		580513	.05	9	1326	1959	1314	12	1130	184	12	0	0	0	652	436	257	145	0	831	0	350	
740300000																								
-971047999	1994	cy	849088	.20	37	8933	4572	8262	671	6327	1935	500	164	7	0	.949	093	.446	297	.624	127	54	831	
970271000																								
-580070999	1994	na	347481	64	22	7322	708	7010	312	6000	1010	258	49	5	0	.635	.520	746	68	763	277	0	214	
560644000																								
-031335999	1994		242662	16	15	3641	1834	3512	129	3142	370	101	26	2	0	.184	940	491	0	3	.956	39	643	
228894000																								
-260110999	1994	nd	023060	24	15	3235	2240	2838	397	2170	668	279	102	16	0	.230	.360	535	297	425	.151	0	362	
580964000																								
-590674999	1994	huset	095241	14	11	3367	648	3162	205	2398	764	145	56	4	0	.904	913	458	198	.265	.864	0	40	
370470000																								
-390269999	1994	in	597737	83	30	6167	4783	5749	418	4746	1003	327	83	8	0	.277	.193	971	546	779	.266	0	576	
319543000																								
-200502999	1994	ota	610355	87	13	3895	850	3879	16	3598	281	16	0	0	0	.127	545	357	.250	698	.590	22	335	
548736000																								
-030824999	1994	ppi	688992	82	15	3616	1859	3481	135	2853	628	117	18	0	0	.979	.002	515	43	0	.295	0	278	
510099000																								
-300052999	1994	ri	324497	.15	15	3758	1717	3497	261	2771	726	196	56	9	0	.943	.061	479	546	835	.970	0	407	
790776000																								
-442064499	1994	na	861306	56	22	4634	3396	4627	7	4167	460	6	1	0	0	.835	984	471	930	182	189	26	3307	
528972000																								
-720622999	1994	ka	639041	93	11	1327	2688	1323	4	1216	107	4	0	0	0	826	497	274	275	0	335	0	717	
040988000																								
-184056399	1994		499298	17	9	1787	1498	1717	70	1160	557	67	3	0	0	844	518	325	125	165	.096	86	315	

240390000																										
- 360919999	1994	nire	142560	10	8	1991	929	1925	66	1697	228	52	13	1	0	.120	471	258	95	243	.462	0	191			
950113000																										
- 591287999	1994	rsey	014306	21	17	5555	650	5041	514	3802	1239	406	103	5	0	.859	.537	659	838	.385	.082	63	187			
570048000																										
- 058098499	1994	exico	682398	33	17	3662	2543	3609	53	3048	561	48	3	1	1	.413	686	419	560	577	.384	111	1030			
380952000																										
- 970426999	1994	rk	459470	62	34	9827	2583	9385	442	7794	1591	364	70	8	0	.773	.251	.116	368	.352	.626	0	481			
001032000																										
- 250462999	1994	a	187398	.00	46	8800	7990	8257	543	6393	1864	451	88	4	0	.557	.160	.576	.054	213	.204	22	1307			
220975000																										
- 342104899	1994	akota	644804	53	10	1574	2076	1573	1	1538	35	1	0	0	0	.570	332	196	86	275	854	0	359			
319779000																										
- 260055999	1994		152454	88	48	11165	6355	10100	1065	7924	2176	838	218	9	0	.012	.132	.740	693	881	.088	0	2503			
210141000																										
- 070213999	1994	ma	280940	77	10	2330	1320	2219	111	1824	395	98	12	1	0	.066	594	307	84	675	.314	0	257			
031356000																										
- 503132599	1994		121264	36	13	3067	1678	3052	15	2551	501	13	2	0	0	.360	718	412	.190	41	545	46	1245			
449424000																										
- 700293999	1994	vania	166050	67	29	9931	654	9133	798	7063	2070	632	150	15	1	.285	.553	.151	556	.824	.216	0	335			
730152000																										
- 470313999	1994	sland	015960	5	2	572	158	523	49	431	92	38	8	3	0	428	186	80	54	168	313	0	37			
280193000																										
- 871206999	1994	a	705397	46	22	6905	1125	6708	197	5525	1183	164	33	0	0	.200	.481	794	48	454	.246	21	1136			
821303000																										
- 853063699	1994	akota	730790	66	4	586	874	586	0	493	93	0	0	0	0	253	179	94	0	0	0	105	481			
130053000																										
- 490913999	1994	see	231438	95	27	6904	2951	6379	525	4697	1682	428	94	3	0	.138	.250	.069	279	.057	.029	20	519			
940580000																										

-770205999	1994		564062	.54	26	6827	2663	6342	485	5119	1223	315	146	24	0	.951	.934	866	200	746	.935	100	846	240407000
-713063499	1994		960446	29	9	2322	963	2230	92	1468	762	81	11	0	0	948	581	326	167	626	831	107	591	700171000
-540790999	1994	nt	583836	14	5	998	827	980	18	853	127	17	1	0	0	460	260	136	49	346	368	55	180	381239000
-390462999	1994		593139	.34	45	8569	7856	8026	543	6205	1821	479	61	3	0	.959	.958	.453	732	.973	.539	67	1258	580674000
-001078999	1994	gton	375161	39	19	4287	2648	4265	22	3702	563	16	1	5	0	.012	893	537	.816	0	.309	152	1010	278629000
-540134999	1994	rginia	820421	55	12	3271	1109	3079	192	2456	623	150	36	6	0	.816	900	394	397	191	.928	53	702	510202000
-370741999	1994	sin	133678	72	30	6557	4393	6345	212	5651	694	154	48	10	0	.496	.859	.047	710	217	.376	0	254	191174000
-983035299	1994	ng	480283	23	12	2451	1929	2418	33	1879	539	22	5	1	5	.709	606	328	0	0	.011	11	1429	541343000
-360761999	1995	a	296800	67	25	4515	4610	4234	281	3466	768	212	60	9	0	.728	.577	775	103	105	.315	43	949	571122000
-205903599	1995		604412	30	5	1391	434	1375	16	1171	204	15	1	0	0	519	291	133	307	0	346	3	735	079957000
-381127699	1995		432499	15	10	2027	1623	1902	125	1234	668	105	20	0	0	.080	640	370	120	207	.154	192	354	970280000
-490742999	1995	is	535399	75	20	2570	4730	2455	115	2118	337	100	13	2	0	.618	.041	517	46	45	.567	46	866	550124000
-999953799	1995	ia	696582	58	54	18394	1316	15798	2596	.1888	3910	.552	717	315	12	.063	.393	.527	437	.457	.495	108	897	540123000
-361092099	1995	lo	826653	64	29	7796	2789	7689	107	6343	1346	102	5	0	0	.639	.539	888	581	.013	.719	216	3267	340757000

- 340951999 561020000	1995	ticut	324144	8	8	2362	558	2169	193	1808	361	114	53	26	0	.732	738	319	165	554	.517	0	126
- 741167999 830667000	1995	re	729734	3	3	796	299	692	104	503	189	69	27	8	0	642	345	132	13	116	618	0	49
-77.036871 192)	1995	Of ia	580517	1	1	365	0	311	54	198	113	35	16	3	0	219	115	48	26	164	127	45	3
- 960538999 040377000	1995		537875	67	29	7740	2845	7575	165	6458	1117	149	16	0	0	.344	.628	962	349	408	394	123	466
- 580345999 581093000	1995	ı	328413	.59	18	3879	2691	3439	440	2542	897	309	105	26	0	.735	.594	694	79	368	.048	100	284
- 774940299 850435000	1995		196854	5	4	797	663	797	0	794	3	0	0	0	0	201	135	95	148	2	476	56	115
- 873004199 530005000	1995		177322	44	17	2496	3709	2496	0	2320	176	0	0	0	0	.128	713	392	602	182	367	188	1157
- 710177999 010283000	1995		008437	.02	24	7423	1337	7002	421	5837	1165	307	104	10	0	.835	.754	794	319	502	.758	0	844
- 960193999 910452000	1995		851459	92	24	5557	3203	4832	725	3618	1214	516	188	21	0	.965	.441	944	492	868	.585	0	612
- 490555999 400913000	1995		867373	99	9	2190	1095	2163	27	1880	283	24	3	0	0	865	473	270	101	0	.113	0	976
- 781226999 740300000	1995		601007	.05	10	1398	2252	1318	80	1116	202	69	10	1	0	901	535	266	111	143	762	0	382
- 971047999 970271000	1995	cy	887427	.20	37	8791	4714	8015	776	5904	2111	626	145	5	0	.916	.265	.464	239	.637	.103	45	767
- 580070999 560644000	1995	na	378779	64	23	7524	871	6903	621	5691	1212	501	113	7	0	.803	.036	826	25	698	.660	0	141
- 031335999 228894000	1995		243480	16	15	3754	1721	3616	138	3353	263	93	35	10	0	.409	861	466	0	47	.044	60	603
- 260110999	1995	nd	070033	24	16	3339	2501	2838	501	2262	576	305	155	41	0	.624	.595	643	314	280	.429	0	316

580964000																								
-590674999	1995	huset	141445	14	11	3411	604	3204	207	2723	481	150	41	16	0	.036	858	411	153	.167	.062	0	29	
370470000																								
-390269999	1995	ın	676211	83	27	5671	4184	5229	442	4343	886	306	113	23	0	.398	.236	922	447	787	.984	0	453	
319543000																								
-200502999	1995	ota	660180	87	13	3780	965	3729	51	3488	241	44	7	0	0	.271	587	351	.137	867	.431	14	331	
548736000																								
-030824999	1995	ppi	722659	82	15	3513	1962	3257	256	2463	794	240	16	0	0	.983	.227	563	47	0	.206	0	260	
510099000																								
-300052999	1995	ri	378247	.15	15	4058	1417	3753	305	3050	703	199	94	12	0	.117	.128	478	455	.135	.725	0	743	
790776000																								
-442064499	1995	ıa	876553	56	22	4776	3254	4775	1	4492	283	1	0	0	0	.492	795	389	945	217	210	41	3363	
528972000																								
-720622999	1995	ka	656992	93	12	1423	2957	1415	8	1290	125	8	0	0	0	855	513	262	289	0	350	0	784	
040988000																								
-184056399	1995		581578	17	9	1767	1518	1726	41	1251	475	37	4	0	0	846	498	317	116	123	.083	81	364	
240390000																								
-360919999	1995	ıire	157561	10	8	1991	929	1932	59	1746	186	48	11	0	0	.018	434	252	92	251	.485	7	156	
950113000																								
-591287999	1995	rsey	083242	21	17	5584	621	5102	482	4015	1087	295	141	46	0	.176	.494	621	725	.607	.071	37	144	
570048000																								
-058098499	1995	exico	720394	33	18	3465	3105	3419	46	2840	579	41	5	0	0	.248	673	385	625	391	.089	190	1170	
380952000																								
-970426999	1995	rk	524104	62	36	10108	3032	9628	480	8214	1414	336	123	21	0	.492	.292	.146	313	.480	.872	0	443	
001032000																								
-250462999	1995	a	344674	.00	51	9111	9504	8380	731	6342	2038	620	108	3	0	.789	.543	.743	.080	202	.319	39	1471	
220975000																								
-342104899	1995	akota	647832	53	9	1665	1620	1664	1	1622	42	1	0	0	0	527	314	203	0	252	.135	0	278	

319779000																									
- 260055999	1995		202751	88	45	10658	5767	9613	1045	7439	2174	744	281	20	0	150	007	669	575	145	747	0	2191		
210141000																									
- 070213999	1995	na	308208	77	10	2317	1333	2155	162	1787	368	129	31	2	0	241	669	298	72	496	457	0	292		
031356000																									
- 503132599	1995		184369	36	13	3100	1645	3085	15	2758	327	13	2	0	0	231	629	372	234	65	627	48	1126		
449424000																									
- 700293999	1995	vania	198403	67	29	9624	961	8772	852	7082	1690	587	226	39	0	336	643	096	490	639	090	0	405		
730152000																									
- 470313999	1995	sland	017002	5	2	595	135	557	38	491	66	22	10	6	0	451	160	78	49	166	346	0	34		
280193000																									
- 871206999	1995	a	748582	46	22	6654	1376	6398	256	5003	1395	225	28	3	0	169	642	812	36	559	910	69	1080		
821303000																									
- 853063699	1995	akota	737925	66	4	589	871	589	0	506	83	0	0	0	0	261	161	87	0	0	0	103	486		
130053000																									
- 490913999	1995	see	326936	95	33	7002	5043	6268	734	4659	1609	565	156	13	0	513	645	318	331	366	660	20	625		
940580000																									
- 770205999	1995		958751	54	27	6823	3032	5989	834	4728	1261	500	248	84	2	477	425	912	180	762	078	129	674		
240407000																									
- 713063499	1995		014177	29	11	2376	1639	2329	47	1685	644	39	8	0	0	171	602	382	344	465	992	124	451		
700171000																									
- 540790999	1995	nt	589002	14	5	1108	717	1090	18	1000	90	18	0	0	0	435	227	128	10	505	386	47	160		
381239000																									
- 390462999	1995		670693	34	44	8164	7896	7576	588	5964	1612	472	107	9	0	942	943	362	707	081	061	120	1195		
580674000																									
- 001078999	1995	gton	481027	39	20	4503	2797	4481	22	3993	488	19	3	0	0	695	871	524	997	50	430	124	902		
278629000																									
- 540134999	1995	rginia	823700	55	13	3104	1641	2899	205	2265	634	163	40	2	0	783	977	431	183	328	725	46	822		
510202000																									

-370741999191174000	1995	sin	184836	72	31	6735	4580	6311	424	5394	917	293	102	29	0	.154	.520	.112	677	217	.589	0	252
-983035299541343000	1995	ng	485160	23	14	2371	2739	2363	8	2027	336	5	1	1	1	.540	625	321	0	0	839	54	1478
-360761999571122000	1996	a	331102	67	26	4110	5406	3908	202	3151	757	152	46	4	0	.668	.451	761	94	38	.811	60	1107
-205903599079957000	1996		608569	30	4	1301	163	1294	7	1093	201	7	0	0	0	361	228	114	310	0	303	18	670
-381127699970280000	1996		586940	15	11	2137	1889	1965	172	1199	766	154	17	1	0	.224	822	453	115	174	.280	182	386
-490742999550124000	1996	is	572109	75	20	2543	4777	2486	57	2203	283	50	7	0	0	.510	874	490	44	50	.525	40	884
-999953799540123000	1996	ia	018834	58	56	17946	2550	15002	2944	.1222	3780	.798	874	265	7	.584	.938	.509	448	.501	.966	157	874
-361092099840757000	1996	lo	919972	64	29	7860	2754	7707	153	6236	1471	151	2	0	0	.867	.562	877	555	804	.082	242	3177
-840951999561020000	1996	ticut	336685	8	8	2128	800	1994	134	1608	386	97	33	4	0	.483	661	312	187	480	.267	0	194
-741167999830667000	1996	re	740977	3	3	787	311	700	87	530	170	69	17	1	0	569	318	126	4	155	580	0	48
-77.036871192)	1996	Of ia	572377	1	1	366	0	335	31	205	130	24	7	0	0	174	97	48	15	170	119	62	0
-960538999040377000	1996		853360	67	32	8683	3029	8550	133	7376	1174	122	10	1	0	.775	.697	.028	241	380	.292	142	628
-580345999581093000	1996		501069	.59	20	3707	3613	3420	287	2593	827	195	82	10	0	.583	.418	704	11	577	.663	101	355
-774940299850435000	1996		203755	5	3	666	432	666	0	664	2	0	0	0	0	139	82	51	129	2	175	66	294
-873004199	1996		203083	44	18	2544	4044	2518	26	2266	252	20	4	1	1	.665	894	452	495	291	313	192	1253

530005000																								
-710177999	1996		101997	.02	24	7411	1373	7148	263	6159	989	211	46	6	0	.597	.465	776	275	562	.676	0	898	
010283000																								
-960193999	1996		906013	92	23	5364	3054	4781	583	3739	1042	417	153	12	1	.060	.114	861	548	739	.464	0	613	
910452000																								
-490555999	1996		880000	99	12	2458	1934	2437	21	2127	310	19	2	0	0	.100	568	320	96	0	990	0	1372	
400913000																								
-781226999	1996		614554	.05	13	1596	3162	1523	73	1238	285	65	7	1	0	.329	710	363	78	162	894	0	462	
740300000																								
-971047999	1996	cy	919535	.20	36	8787	4389	8308	479	6672	1636	411	65	3	0	.285	.718	.325	240	.692	.090	52	713	
970271000																								
-580070999	1996	na	398877	64	22	7548	504	7272	276	6180	1092	229	44	3	0	.435	.500	774	25	776	.645	0	102	
560644000																								
-031335999	1996		249060	16	15	3558	1932	3464	94	3111	353	76	18	0	0	.946	844	469	0	150	.658	117	633	
228894000																								
-260110999	1996	nd	111986	24	15	3585	1905	3186	399	2483	703	313	81	5	0	.372	.404	555	320	257	.752	0	256	
580964000																								
-590674999	1996	huset	179756	14	11	3181	845	3050	131	2472	578	104	24	3	0	.692	780	406	147	834	.126	0	74	
370470000																								
-390269999	1996	in	758645	83	27	5656	4226	5266	390	4376	890	278	96	16	0	.546	.192	967	290	731	.202	0	433	
319543000																								
-200502999	1996	ota	712827	87	18	3553	3035	3541	12	3269	272	12	0	0	0	.315	638	393	780	882	.448	10	433	
548736000																								
-030824999	1996	ppi	748085	82	15	3176	2314	3039	137	2406	633	125	11	1	0	.890	.011	519	36	3	.862	0	275	
510099000																								
-300052999	1996	i	431553	.15	16	4108	1748	3793	315	3044	749	217	59	6	33	.716	.584	549	245	.081	.948	0	834	
790776000																								
-442064499	1996	a	886254	56	22	4630	3422	4626	4	4358	268	4	0	0	0	.571	806	410	.002	222	149	47	3210	

528972000																									
-720622999	1996	ka	673740	93	8	1286	1642	1285	1	1187	98	0	1	0	0	627	360	205	247	0	357	0	682		
040988000																									
-184056399	1996		666320	17	9	1792	1502	1691	101	1140	551	97	3	1	0	.099	558	318	85	137	.094	69	407		
240390000																									
-360919999	1996	nire	174719	10	10	2516	1144	2455	61	2202	253	45	16	0	0	.498	548	347	36	293	.040	5	142		
950113000																									
-591287999	1996	rsey	149596	21	17	5557	665	5159	398	3979	1180	291	103	4	0	.778	.366	634	701	.666	.988	36	166		
570048000																									
-058098499	1996	exico	752326	33	18	3421	3167	3324	97	2684	640	82	8	2	5	.497	744	415	587	482	.051	195	1106		
380952000																									
-970426999	1996	rk	588460	62	35	10008	2802	9691	317	8296	1395	241	75	1	0	.908	.098	.138	429	.339	'749	0	491		
001032000																									
-250462999	1996	a	500670	.00	46	8696	8140	7952	744	5998	1954	629	111	4	0	.498	380	.688	.154	217	.868	32	1425		
220975000																									
-342104899	1996	akota	650382	53	9	1848	1446	1847	1	1756	91	1	0	0	0	593	319	212	0	254	.349	0	245		
319779000																									
-260055999	1996		242827	88	44	9627	6477	8684	943	6936	1748	695	232	16	0	.713	.774	.583	555	772	.266	0	2034		
210141000																									
-070213999	1996	ma	340129	77	11	2439	1587	2366	73	2003	363	63	9	1	0	.157	596	317	52	803	.268	0	316		
031356000																									
-503132599	1996		247111	36	12	3037	1355	2974	63	2687	287	46	14	3	0	.439	666	343	.296	23	678	42	998		
449424000																									
-700293999	1996	vania	220464	67	31	9802	1544	9087	715	7313	1774	586	122	6	1	.325	.618	.195	454	.524	.270	0	554		
730152000																									
-470313999	1996	sland	020893	5	2	602	130	582	20	484	98	15	5	0	0	372	140	80	22	199	344	0	37		
280193000																									
-871206999	1996	a	796200	46	22	6821	1231	6570	251	5304	1266	224	26	1	0	.244	.592	832	24	480	.100	66	1151		
821303000																									

-353063699130053000	1996	akota	742213	66	4	588	876	585	3	495	90	3	0	0	0	310	149	85	0	0	0	102	486	
-490913999940580000	1996	see	416643	95	32	6714	4998	6004	710	4476	1528	582	124	4	0	.196	.582	.229	278	.043	.554	29	810	
-770205999240407000	1996		340342	.54	27	7232	2650	6822	410	5628	1194	303	86	20	1	.117	.797	894	150	892	.416	111	663	
-713063499700171000	1996		067976	29	11	2692	1334	2531	161	1707	824	148	12	1	0	.266	755	375	344	680	.116	115	437	
-540790999381239000	1996	nt	593701	14	5	1102	728	1091	11	1000	91	7	4	0	0	479	214	128	34	488	374	46	160	
-390462999580674000	1996		750884	.34	42	8028	7344	7658	370	6092	1566	338	32	0	0	.340	.544	.286	716	.090	.914	125	1183	
-001078999278629000	1996	gton	569753	39	20	4833	2487	4791	42	4345	446	31	11	0	0	.989	.031	563	.788	68	.915	159	903	
-540134999510202000	1996	rginia	822808	55	14	3126	1998	2984	142	2443	541	120	22	0	0	.750	908	433	189	421	.627	42	847	
-370741999191174000	1996	sin	229986	72	30	6812	4168	6538	274	5765	773	212	50	12	0	.896	.060	.116	669	230	.693	0	220	
-983035299541343000	1996	ng	488167	23	14	2175	2949	2164	11	1826	338	11	0	0	0	.039	613	316	0	0	879	48	1248	
-360761999571122000	1997	a	367935	67	26	3840	5650	3663	177	2964	699	159	17	1	0	.326	.479	738	132	6	.393	43	1266	
-205903599079957000	1997		612968	30	4	1199	261	1194	5	1040	154	4	1	0	0	427	195	111	306	0	310	13	570	
-381127699970280000	1997		736990	15	11	2360	1655	2202	158	1423	779	142	15	0	1	.413	761	442	47	114	.601	162	436	
-490742999550124000	1997	s	601090	75	20	2659	4641	2595	64	2205	390	57	7	0	0	.582	874	467	40	42	.690	32	855	

-999953799540123000	1997	ia	486010	58	56	18204	2236	16150	2054	.2312	3838	.403	520	125	6	702	771	468	487	428	871	142	1276
-361092099340757000	1997	lo	018293	64	29	7525	3060	7451	74	6140	1311	74	0	0	0	535	.430	857	573	709	878	269	3096
-340951999561020000	1997	ticut	349348	8	8	2251	669	2062	189	1679	383	88	76	25	0	.859	738	330	154	484	.472	0	141
-741167999830667000	1997	re	751487	3	3	845	250	731	114	580	151	74	33	7	0	645	363	130	12	133	670	0	30
-77.036871192)	1997	Of ia	567736	1	1	365	0	323	42	209	114	23	16	3	0	224	108	47	7	177	120	61	0
-960538999040377000	1997		186304	67	34	9334	3076	9043	291	7728	1315	264	27	0	0	.889	.979	.097	230	378	376	156	1194
-580345999581093000	1997		685099	.59	22	4239	3791	3862	377	2916	946	281	84	12	0	.090	.844	800	44	554	.965	99	577
-774940299850435000	1997		211640	5	3	778	317	778	0	773	5	0	0	0	0	151	89	58	57	16	269	10	426
-873004199530005000	1997		228520	44	18	2759	3811	2728	31	2438	290	25	5	1	0	.419	780	448	400	369	286	191	1513
-710177999010283000	1997		185715	.02	25	7767	1358	7555	212	6438	1117	181	27	4	0	.370	.532	834	233	582	.087	0	865
-960193999910452000	1997		955267	92	27	6051	3804	5536	515	4339	1197	383	124	8	0	.287	.359	.015	559	588	.103	0	801
-490555999400913000	1997		891119	99	16	3109	2731	3090	19	2627	463	19	0	0	0	.344	820	477	61	0	.676	0	1372
-781226999740300000	1997		635292	.05	13	1650	3095	1589	61	1292	297	57	4	0	0	.075	624	338	36	184	945	0	485
-971047999970271000	1997	cy	952747	.20	36	9034	4106	8557	477	6858	1699	401	71	5	0	.177	.647	.283	261	.598	.403	67	705
-580070999	1997	na	421071	64	22	7667	363	7227	440	5835	1392	370	66	4	0	.642	.801	799	18	742	.800	0	107

560644000																									
- 031335999	1997		254774	16	13	3068	1677	2965	103	2682	283	67	27	9	0	.912	743	406	0	175	.279	153	461		
228894000																									
- 260110999	1997	nd	157328	24	15	3626	1849	3104	522	2448	656	319	160	43	0	.737	.589	572	181	256	.939	0	250		
580964000																									
- 590674999	1997	huset	226058	14	11	3108	907	2927	181	2453	474	111	59	11	0	.924	815	389	218	738	.093	0	59		
370470000																									
- 390269999	1997	ın	809051	83	25	5310	3815	4997	313	4115	882	237	74	2	0	.865	.915	878	246	412	.172	0	480		
319543000																									
- 200502999	1997	ota	763390	87	22	3288	4742	3271	17	3111	160	17	0	0	0	.223	652	409	503	758	.393	14	620		
548736000																									
- 030824999	1997	ppi	777004	82	15	3272	2203	3075	197	2170	905	179	17	1	0	.001	.210	590	51	57	.819	0	345		
510099000																									
- 300052999	1997	ri	481193	.15	15	3979	1496	3770	209	3052	718	161	30	3	15	.524	.312	501	337	.087	.871	0	684		
790776000																									
- 442064499	1997	ıa	889865	56	22	4651	3379	4648	3	4440	208	3	0	0	0	.451	787	394	.087	187	90	39	3248		
528972000																									
- 720622999	1997	ka	686418	93	7	1160	1395	1156	4	1039	117	4	0	0	0	562	320	185	252	0	364	0	544		
040988000																									
- 184056399	1997		764104	17	9	2096	1189	2044	52	1507	537	51	1	0	0	859	500	323	166	127	.399	57	347		
240390000																									
- 360919999	1997	hire	189425	10	10	2456	1194	2389	67	2178	211	47	15	5	0	.783	539	350	64	313	.906	6	167		
950113000																									
- 591287999	1997	rsey	218808	21	17	5571	634	5104	467	4083	1021	285	147	35	0	.147	.456	633	594	.576	.225	41	135		
570048000																									
- 058098499	1997	exico	774839	33	16	3455	2385	3386	69	2821	565	61	1	1	6	.224	660	386	293	504	.435	206	1017		
380952000																									
- 970426999	1997	rk	656546	62	33	9961	2084	9536	425	8391	1145	307	101	17	0	.011	.022	.096	541	.244	.772	0	404		

001032000																										
- 250462999	1997	a	656825	.00	51	10231	8384	9087	1144	6555	2532	933	203	8	0	593	139	962	.035	260	513	43	1380
220975000																										
- 342104899	1997	akota	649716	53	10	1899	1751	1888	11	1776	112	11	0	0	0	729	370	228	0	242	.369	0	288
319779000																										
- 260055999	1997		277357	88	48	11331	6189	10465	866	8325	2140	682	179	5	0	385	944	.749	524	716	010	0	2081
210141000																										
- 070213999	1997	ma	372917	77	14	2894	2216	2789	105	2328	461	89	16	0	0	.431	796	414	45	942	.632	0	275
031356000																										
- 503132599	1997		304310	36	12	3070	1310	3068	2	2819	249	2	0	0	0	963	556	337	.324	49	686	47	964
449424000																										
- 700293999	1997	vania	227814	67	34	10516	1894	9640	876	7921	1719	589	254	33	0	274	026	.328	414	575	013	0	514
730152000																										
- 470313999	1997	sland	025353	5	3	642	453	607	35	521	86	18	16	1	0	559	248	121	11	244	352	0	35
280193000																										
- 871206999	1997	a	859696	46	22	6648	1382	6229	419	4676	1553	383	36	0	0	.159	.854	899	30	592	.996	56	974
821303000																										
- 853063699	1997	akota	744223	66	4	589	871	587	2	484	103	2	0	0	0	303	163	88	0	0	0	103	486
130053000																										
- 490913999	1997	see	499233	95	32	7094	4586	6294	800	4514	1780	641	152	7	0	.357	.770	.250	228	943	.008	31	884
940580000																										
- 770205999	1997		740317	.54	23	7430	965	6853	577	5601	1252	405	136	36	0	.846	.931	835	95	859	.939	124	413
240407000																										
- 713063499	1997		119784	29	11	2639	1376	2589	50	1900	689	48	2	0	0	.110	588	358	298	627	.132	120	462
700171000																										
- 540790999	1997	nt	597239	14	5	1084	741	1070	14	1001	69	12	2	0	0	445	223	135	42	502	337	42	161
381239000																										
- 390462999	1997		829183	.34	43	8242	7453	7553	689	5967	1586	553	126	10	0	.086	044	.342	762	.937	.228	132	1183
580674000																										

- 001078999	1997	gton	674747	39	20	4749	2551	4735	14	4299	436	12	2	0	0	.839	955	565	.160	81	.204	212	1092
278629000																							
- 540134999	1997	rginia	819113	55	14	3220	1890	3075	145	2553	522	128	15	2	0	.734	892	434	175	356	.818	54	817
510202000																							
- 370741999	1997	sin	266213	72	30	6800	4150	6548	252	5571	977	193	43	16	0	.819	.137	.110	661	224	.627	93	195
191174000																							
- 983035299	1997	ng	489451	23	14	2327	2783	2318	9	1991	327	9	0	0	0	.085	565	329	0	0	.035	11	1281
541343000																							
- 360761999	1998	a	404701	67	25	3777	5348	3422	355	2644	778	254	87	14	0	.762	.689	824	102	9	.410	70	1186
571122000																							
- 205903599	1998		619932	30	5	1089	736	1084	5	938	146	4	1	0	0	495	232	121	325	0	352	4	408
079957000																							
- 381127699	1998		883342	15	10	2253	1397	2023	230	1172	851	197	32	1	0	.277	813	446	26	125	.607	163	332
970280000																							
- 490742999	1998	ıs	626289	75	5	1800	25	1694	106	1320	374	95	11	0	0	810	418	196	75	38	.630	45	12
550124000																							
- 999953799	1998	ıia	987675	58	56	18436	2004	15989	2447	.2344	3645	.497	694	250	6	863	590	.378	424	.365	.642	289	716
540123000																							
- 361092099	1998	lo	116639	64	29	7629	2956	7462	167	5861	1601	146	21	0	0	.900	.587	901	476	706	.097	229	3121
840757000																							
- 840951999	1998	ticut	365352	8	8	2417	503	2214	203	1739	475	144	51	8	0	.618	766	337	110	505	.700	0	102
561020000																							
- 741167999	1998	re	763335	3	3	879	216	738	141	520	218	87	50	4	0	.622	385	140	6	131	739	0	3
830667000																							
-77.036871 192)	1998	Of ıia	565230	1	1	365	0	310	55	196	114	35	19	1	0	.202	122	49	7	169	132	56	1
- 960538999	1998		486559	67	35	9421	3354	8895	526	7371	1524	395	117	14	0	.265	.396	.171	145	302	.749	148	1077
040377000																							
- 580345999	1998	ı	863536	.59	23	4758	3637	4012	746	2847	1165	455	231	60	0	.718	.360	957	80	583	.355	95	645

581093000																							
-774940299	1998		215233	5	3	757	338	757	0	725	32	0	0	0	0	192	110	67	26	4	313	16	398
850435000																							
-873004199	1998		252330	44	18	2635	3935	2619	16	2356	263	12	2	2	0	807	830	432	352	419	353	221	1290
530005000																							
-710177999	1998		271847	.02	24	7678	1082	7362	316	5979	1383	273	42	1	0	491	.685	844	218	393	142	134	791
010283000																							
-960193999	1998		998880	92	27	5780	4075	4944	836	3351	1593	630	189	17	0	650	825	.246	352	823	942	0	663
910452000																							
-490555999	1998		902872	99	14	3206	1904	3176	30	2772	404	27	2	1	0	510	734	441	180	0	.805	0	1221
400913000																							
-781226999	1998		660598	.05	8	1542	1378	1469	73	1174	295	62	10	1	0	867	487	234	60	173	700	0	609
740300000																							
-971047999	1998	ky	985390	.20	37	9145	4360	8074	1071	5932	2142	858	197	16	0	240	529	.499	315	.524	487	48	771
970271000																							
-580070999	1998	na	440344	64	21	7561	104	7066	495	5880	1186	380	104	11	0	852	.743	784	8	799	754	0	0
560644000																							
-031335999	1998		259127	16	14	3211	1899	3096	115	2724	372	78	29	8	0	067	833	457	0	150	518	112	431
228894000																							
-260110999	1998	nd	204464	24	16	3569	2271	2891	678	2132	759	418	236	24	0	779	.903	697	87	401	872	0	209
580964000																							
-590674999	1998	huset	271838	14	10	3105	545	2930	175	2358	572	131	37	7	0	787	752	364	118	699	211	0	77
370470000																							
-390269999	1998	n	847942	83	26	5303	4187	4722	581	3544	1178	451	124	6	0	331	479	.015	307	249	420	0	327
319543000																							
-200502999	1998	ota	813412	87	19	3231	3704	3207	24	2938	269	22	2	0	0	347	677	400	513	595	.613	20	490
548736000																							
-030824999	1998	ppi	804834	82	14	2996	2114	2661	335	1923	738	279	55	1	0	047	.278	551	36	144	435	0	381

510099000																								
- 300052999	1998	ri	521765	.15	13	3725	1020	3450	275	2608	842	217	54	4	0	.140	.154	515	173	.042	.019	0	491	
790776000																								
- 442064499	1998	na	892431	56	14	3931	1179	3925	6	3686	239	6	0	0	0	.242	609	305	.246	85	186	55	2359	
528972000																								
- 720622999	1998	ka	695816	93	7	873	1682	866	7	776	90	5	2	0	0	582	346	176	310	0	354	0	209	
040988000																								
- 184056399	1998		853191	17	9	2143	1142	2053	90	1523	530	79	10	1	0	977	541	294	149	42	.494	88	370	
240390000																								
- 360919999	1998	hire	205940	10	10	2604	1046	2547	57	2236	311	50	7	0	0	.396	584	349	46	293	.103	11	151	
950113000																								
- 591287999	1998	rsey	287418	21	17	5736	469	5163	573	4034	1129	356	211	6	0	.901	.691	635	772	.455	.362	34	113	
570048000																								
- 058098499	1998	exico	793484	33	16	3482	2358	3388	94	2602	786	78	9	3	4	.430	754	432	296	231	.765	233	957	
380952000																								
- 970426999	1998	rk	755906	62	34	9949	2461	9429	520	7862	1567	394	119	7	0	.115	.508	.148	474	.336	.676	0	463	
001032000																								
- 250462999	1998	a	809121	.00	46	9582	7208	8036	1546	5695	2341	.125	396	25	0	.053	.536	.972	955	262	.405	36	924	
220975000																								
- 342104899	1998	akota	647532	53	13	1938	2807	1932	6	1785	147	6	0	0	0	.827	490	301	0	130	.503	0	305	
319779000																								
- 260055999	1998		311536	88	49	11479	6406	10038	1441	7524	2514	.050	371	20	0	.931	.820	.928	660	595	.010	0	2214	
210141000																								
- 070213999	1998	ma	405194	77	13	3433	1312	3115	318	2313	802	276	38	4	0	.904	.078	500	45	845	.512	0	31	
031356000																								
- 503132599	1998		352449	36	12	2992	1388	2952	40	2784	168	32	7	1	0	.350	546	322	.321	55	697	48	871	
449424000																								
- 700293999	1998	vania	245672	67	33	10878	1167	9564	1314	7559	2005	871	417	26	0	.180	.592	.379	436	.740	.501	0	201	
730152000																								

-470313999280193000	1998	sland	031155	5	3	796	299	761	35	635	126	29	6	0	0	506	216	120	11	237	522	0	26	
-871206999821303000	1998	a	919235	46	22	6598	1432	5879	719	4354	1525	555	159	5	0	.674	.192	942	58	462	.060	54	964	
-853063699130053000	1998	akota	746058	66	4	685	775	685	0	645	40	0	0	0	0	253	165	81	0	0	0	102	583	
-490913999940580000	1998	see	570045	95	30	7038	3912	6005	1033	4289	1716	722	265	46	0	.383	.872	.273	251	.122	.740	27	898	
-770205999240407000	1998		157531	.54	24	7979	781	7284	695	5725	1559	486	172	37	0	.244	.127	918	56	802	.682	126	313	
-713063499700171000	1998		165960	29	9	2318	967	2177	141	1440	737	103	37	1	0	.229	635	335	234	657	.037	232	158	
-540790999381239000	1998	nt	600416	14	4	1041	419	1027	14	921	106	14	0	0	0	384	210	115	20	501	391	50	79	
-390462999580674000	1998		900918	.34	41	8081	6884	7092	989	5462	1630	753	213	23	0	.093	.179	.387	727	.008	.274	114	958	
-001078999278629000	1998	gton	769562	39	20	4800	2500	4767	33	4414	353	26	4	3	0	.078	886	538	.211	141	.313	188	947	
-540134999510202000	1998	rginia	815609	55	14	3069	2041	2789	280	2171	618	208	67	5	0	.826	.122	476	234	181	.785	53	816	
-870741999191174000	1998	sin	297672	72	30	6804	4146	6421	383	5013	1408	303	75	5	0	.892	.495	.224	589	220	.680	107	208	
-983035299541343000	1998	ng	490787	23	14	2455	2655	2445	10	2044	401	9	0	0	1	.320	605	338	0	0	.062	50	1343	
-860761999571122000	1999	a	430141	67	21	3869	3796	3321	548	1664	1657	420	119	9	0	.053	.956	.085	49	0	.001	1445	374	
-205903599079957000	1999		624779	30	6	1165	1025	1154	11	1030	124	9	2	0	0	620	288	131	316	0	358	271	220	

-381127699970280000	1999		023823	15	12	2654	1726	2348	306	1317	1031	280	26	0	0	.500	943	566	3	159	.788	383	321
-490742999650124000	1999	ıs	651860	75	18	2141	4429	2003	138	1340	663	115	23	0	0	.014	.421	915	15	42	.564	517	3
-999953799540123000	1999	ıia	499204	58	56	18392	2048	15277	3115	.0288	4989	!067	943	94	11	:175	;742	.838	189	.673	:677	2109	744
-361092099340757000	1999	lo	226018	64	30	7630	3320	7528	102	6102	1426	94	5	1	2	.911	.563	885	484	467	:000	621	3058
-340951999561020000	1999	ticut	386401	8	8	2449	471	2221	228	1633	588	125	84	19	0	.695	792	348	57	379	.617	318	78
-741167999830667000	1999	re	774990	3	3	913	182	789	124	427	362	76	43	5	0	617	371	155	0	37	554	322	0
-77.036871192)	1999	Of ıia	570213	1	1	365	0	306	59	118	188	35	22	2	0	210	129	59	1	75	116	173	0
-960538999040377000	1999		759421	67	33	9593	2452	9161	432	6724	2437	383	48	1	0	.391	:256	.221	44	235	;628	1900	786
-580345999581093000	1999	ı	045965	.59	31	5861	5454	4766	1095	2616	2150	708	316	71	0	.188	;546	.677	13	348	:475	1670	355
-774940299850435000	1999		210300	5	3	771	324	769	2	740	29	0	2	0	0	298	104	61	17	8	235	140	371
-873004199530005000	1999		275674	44	19	3789	3146	3654	135	3162	492	73	58	3	1	.348	943	504	607	330	351	835	1666
-710177999010283000	1999		359020	.02	23	7620	775	7194	426	5701	1493	339	84	3	0	.715	.803	864	170	408	;966	529	547
-960193999910452000	1999		044969	92	30	6521	4429	5590	931	3667	1923	712	217	2	0	.772	;094	.384	218	825	.014	1098	366
-490555999400913000	1999		917634	99	16	3443	2397	3358	85	2446	912	76	9	0	0	.922	.114	629	203	0	.618	821	801
-781226999	1999		678338	.05	10	2031	1619	1968	63	1372	596	57	6	0	0	.098	709	369	56	150	848	378	599

740300000																										
-971047999	1999	cy	018053	.20	38	9363	4507	7900	1463	4990	2910	.158	291	14	0	.210	.028	.849	164	.125	.313	1246	515			
970271000																										
-580070999	1999	na	460811	64	24	7641	1119	6989	652	4926	2063	549	98	5	0	.005	.257	.053	4	399	.067	1159	12			
560644000																										
-031335999	1999		266808	16	14	3088	2022	2981	107	2685	296	83	19	5	0	.103	796	447	0	114	.490	97	387			
228894000																										
-260110999	1999	nd	254509	24	15	3841	1634	3185	656	2280	905	400	214	42	0	.949	.871	674	34	367	.118	219	103			
580964000																										
-590674999	1999	huset	317345	14	11	3128	887	2919	209	2128	791	143	59	7	0	.985	915	468	158	446	.666	853	5			
370470000																										
-390269999	1999	n	897116	83	29	6123	4462	5456	667	3940	1516	450	206	11	0	.811	.811	.144	213	77	.280	1405	148			
319543000																										
-200502999	1999	ota	873481	87	20	3572	3728	3533	39	3174	359	38	1	0	0	.570	934	507	655	514	.810	240	353			
548736000																										
-030824999	1999	ppi	828408	82	20	3861	3439	3421	440	1949	1472	391	48	1	0	.841	.806	968	34	227	.406	1081	113			
510099000																										
-300052999	1999	i	561948	.15	15	4043	1432	3695	348	2184	1511	269	72	7	0	.529	.375	714	51	675	.900	1228	189			
790776000																										
-442064499	1999	a	897507	56	15	4096	1379	4085	11	3798	287	9	2	0	0	.350	596	278	.155	59	183	505	2194			
528972000																										
-720622999	1999	ka	704764	93	12	1358	3022	1345	13	1066	279	10	3	0	0	.105	666	377	213	0	331	683	131			
040988000																										
-184056399	1999		934718	17	7	2288	267	2189	99	1452	737	90	7	1	1	.006	500	299	141	48	.436	100	563			
240390000																										
-360919999	1999	ire	222014	10	10	2597	1053	2492	105	2087	405	86	18	1	0	.547	672	371	36	219	.912	380	50			
950113000																										
-591287999	1999	rsey	359592	21	17	5600	605	5085	515	3769	1316	283	191	41	0	.125	.651	685	815	.107	.026	638	14			

570048000																									
-058098499	1999	exico	808082	33	16	3451	2389	3376	75	2551	825	69	6	0	0	.537	775	457	158	194	.754	813	532		
380952000																									
-970426999	1999	rk	882725	62	31	9971	1344	9367	604	7532	1835	431	153	20	0	.332	.498	.179	565	.315	'381	660	50		
001032000																									
-250462999	1999	a	949361	.00	50	11088	7162	9629	1459	5695	3934	.091	342	26	0	.016	.187	.558	432	45	'373	2996	242		
220975000																									
-342104899	1999	akota	644259	53	11	2800	1215	2799	1	2641	158	1	0	0	0	.806	433	281	0	349	.001	301	149		
319779000																									
-260055999	1999		335454	88	49	11528	6357	10009	1519	6044	3965	.154	341	24	0	.206	.941	.201	213	84	'046	2796	1389		
210141000																									
-070213999	1999	ma	437147	77	21	4469	3196	4182	287	3382	800	241	46	0	0	.632	.607	801	14	.288	.541	497	129		
031356000																									
-503132599	1999		393941	36	16	3627	2213	3560	67	2878	682	53	14	0	0	.896	974	504	575	23	641	1976	412		
449424000																									
-700293999	1999	vania	263805	67	34	11176	1234	9973	1203	7091	2882	808	351	44	0	.495	.497	.501	437	.958	.302	1448	31		
730152000																									
-470313999	1999	sland	040402	5	3	771	324	718	53	536	182	34	16	3	0	599	268	123	4	175	334	242	16		
280193000																									
-871206999	1999	a	974682	46	25	6897	2228	6195	702	3979	2216	589	109	4	0	.014	.421	.169	9	329	.611	1342	606		
821303000																									
-853063699	1999	akota	750412	66	4	785	675	782	3	639	143	3	0	0	0	387	210	116	0	0	226	336	223		
130053000																									
-490913999	1999	see	638706	95	29	7436	3149	6096	1340	3726	2370	979	341	20	0	.786	.195	.540	108	918	.783	1090	537		
940580000																									
-770205999	1999		558220	.54	28	8278	1942	7522	756	5750	1772	480	221	55	0	.580	.498	.120	131	727	.643	571	206		
240407000																									
-713063499	1999		203482	29	9	2326	959	2234	92	1326	908	84	7	1	0	.107	599	350	171	585	996	383	191		
700171000																									

-540790999	1999	nt	604683	14	4	1107	353	1078	29	872	206	25	4	0	0	555	264	142	15	395	372	308	17	381239000
-390462999	1999		000174	.34	42	8875	6455	7922	953	5584	2338	738	206	9	0	.651	556	.607	476	.760	.469	1522	648	580674000
-001078999	1999	gton	842564	39	20	4815	2485	4778	37	4142	636	30	7	0	0	.240	974	554	.039	46	.903	1017	810	278629000
-540134999	1999	rginia	811799	55	18	3647	2923	3334	313	2020	1314	249	60	4	0	.526	.536	789	184	90	.750	1196	427	510202000
-370741999	1999	sin	332666	72	32	7118	4562	6560	558	4970	1590	392	164	2	0	.362	827	.295	449	68	.115	1419	67	191174000
-983035299	1999	ng	491780	23	14	2432	2678	2406	26	1888	518	22	0	2	2	.705	700	382	0	0	.060	236	1136	541343000
-360761999	2000	a	452173	67	22	4424	3628	3835	589	1927	1908	499	83	7	0	.325	108	.160	42	19	.423	1708	232	571122000
-205903599	2000		627963	30	6	1218	978	1204	14	1058	146	11	3	0	0	685	343	136	273	0	359	473	113	079957000
-381127699	2000		160586	15	13	2634	2124	2402	232	1566	836	212	20	0	0	.342	886	523	5	171	.616	506	336	970280000
-490742999	2000	ıs	678588	75	21	3049	4637	2929	120	1691	1238	99	21	0	0	.250	.634	.073	1	2	.465	1580	1	550124000
-999953799	2000	ıia	987977	58	56	18582	1914	15875	2707	.1504	4371	.748	838	93	28	602	393	.656	288	.356	.494	2523	921	540123000
-361092099	2000	lo	326921	64	30	7679	3301	7516	163	5948	1568	159	4	0	0	.961	.642	888	356	429	.019	1004	2871	340757000
-340951999	2000	ticut	411777	8	8	2422	506	2274	148	1666	608	119	25	4	0	.601	647	326	48	266	.543	511	54	561020000
-741167999	2000	re	786373	3	3	913	185	832	81	424	408	64	14	3	0	606	287	154	0	2	483	428	0	330667000

-77.036871 L92)	2000	Of ia	572046	1	1	366	0	329	37	113	216	31	6	0	0	197	101	58	1	52	78	235	0
- 960538999 040377000	2000		047515	67	35	10179	2631	9630	549	6987	2643	480	67	2	0	.832	645	.364	50	125	031	2150	823
- 580345999 581093000	2000	ı	227303	.59	33	6771	5307	5889	882	3330	2559	685	159	38	0	.569	208	.702	0	275	.251	1985	260
- 774940299 850435000	2000		213519	5	4	1087	377	1085	2	1062	23	0	2	0	0	334	135	77	23	12	501	164	387
- 873004199 530005000	2000		299430	44	19	3752	3202	3654	98	3070	584	66	29	3	0	.892	.055	499	536	111	349	1036	1720
- 710177999 010283000	2000		434161	.02	24	7703	1081	7476	227	5528	1948	209	17	1	0	.297	.737	940	97	262	.399	1508	437
- 960193999 910452000	2000		091866	92	40	8433	6207	7907	526	5095	2812	441	84	1	0	.617	.168	.741	140	962	.742	1991	598
- 490555999 400913000	2000		929067	99	18	4141	2447	4071	70	2873	1198	67	3	0	0	.101	.230	673	25	1	.708	1529	878
- 781226999 740300000	2000		693681	.05	11	2475	1551	2372	103	1721	651	93	10	0	0	.270	709	394	51	114	.287	469	554
- 971047999 970271000	2000	cy	049021	.20	36	9874	3302	9250	624	6074	3176	554	68	2	0	.697	.025	.575	117	976	.734	1685	362
- 580070999 560644000	2000	na	471885	64	26	8032	1484	7289	743	5002	2287	597	134	12	0	.375	.446	.160	1	119	.755	2147	10
- 031335999 228894000	2000		277072	16	14	3062	2062	3028	34	2792	236	29	5	0	0	.526	677	412	0	164	.477	110	311
- 260110999 580964000	2000	nd	311034	24	15	4009	1481	3653	356	2422	1231	265	77	14	0	.768	.390	633	3	150	.870	920	66
- 590674999 870470000	2000	huset	361104	14	11	3031	995	2938	93	2026	912	81	11	1	0	.745	794	448	173	410	.352	1087	9
- 890269999	2000	n	952450	83	31	6601	4745	6383	218	4677	1706	184	28	6	0	.480	.157	.157	256	236	.888	2146	75

319543000																									
-200502999	2000	ota	933692	87	22	3654	4398	3609	45	2990	619	44	1	0	0	.317	.350	629	805	497	.153	980	219		
548736000																									
-030824999	2000	ppi	848353	82	18	4395	2193	3956	439	2226	1730	399	39	1	0	.758	.711	923	14	188	.585	1534	74		
510099000																									
-300052999	2000	ri	607285	.15	18	4802	1786	4544	258	2719	1825	212	45	1	0	.573	.387	814	44	959	.838	1794	167		
790776000																									
-442064499	2000	na	903773	56	17	4471	1751	4417	54	3950	467	36	16	2	0	.133	805	321	.068	108	185	1332	1778		
528972000																									
-720622999	2000	ka	713820	93	12	1733	2659	1722	11	1318	404	11	0	0	0	.100	682	366	123	0	292	1141	177		
040988000																									
-184056399	2000		018741	17	7	2400	162	2322	78	1646	676	75	2	0	1	.097	491	281	102	36	.518	126	618		
240390000																									
-360919999	2000	hire	239882	10	10	2504	1156	2488	16	2205	283	13	3	0	0	.264	554	335	32	212	.830	319	111		
950113000																									
-591287999	2000	rsey	430621	21	17	5735	487	5411	324	3991	1420	241	64	19	0	.124	.362	669	680	.119	.939	990	7		
570048000																									
-058098499	2000	exico	821204	33	18	3666	2922	3543	123	2613	930	116	7	0	0	.502	906	505	143	137	.735	1229	422		
380952000																									
-970426999	2000	rk	001780	62	34	10564	1880	10261	303	8148	2113	246	50	7	0	.484	.168	.196	353	.016	.995	2104	96		
001032000																									
-250462999	2000	a	081614	.00	51	11293	7373	10115	1178	5616	4499	994	179	5	0	.844	.799	.579	308	35	.357	3428	165		
220975000																									
-342104899	2000	akota	642023	53	12	2978	1414	2976	2	2866	110	2	0	0	0	.791	468	288	0	383	.954	508	133		
319779000																									
-260055999	2000		363543	88	46	11181	5655	10526	655	6399	4127	546	100	9	0	.290	.660	.970	203	55	.229	3209	1485		
210141000																									
-070213999	2000	ma	454365	77	25	5384	3766	5074	310	3701	1373	257	50	3	0	.077	.906	992	13	.039	.812	1360	160		

031356000																									
- 503132599	2000		429708	36	18	4362	2226	4270	92	3444	826	82	10	0	0	.101	.123	513	398	29	683	3116	136		
449424000																									
- 700293999	2000	vania	284173	67	35	11519	1291	10871	648	7600	3271	523	112	13	0	.325	.804	.482	444	.375	.636	2944	120		
730152000																									
- 470313999	2000	sland	050268	5	3	836	262	799	37	565	234	28	7	2	0	611	225	124	3	86	370	372	5		
280193000																									
- 371206999	2000	a	024223	46	27	7000	2882	6427	573	3880	2547	515	58	0	0	.067	.414	.268	1	181	.502	1691	625		
321303000																									
- 353063699	2000	akota	755844	66	6	1170	1026	1168	2	971	197	1	0	1	0	636	304	155	0	0	370	501	299		
130053000																									
- 490913999	2000	see	703719	95	29	7890	2724	6913	977	4039	2874	785	181	11	0	.791	.899	.441	9	753	.909	1739	480		
940580000																									
- 770205999	2000		944499	.54	35	9800	3010	8980	820	6568	2412	597	194	29	0	.522	.012	.391	164	439	.764	2337	96		
240407000																									
- 713063499	2000		244502	29	13	2607	2151	2456	151	1671	785	121	27	3	0	.516	786	375	283	422	.049	695	158		
700171000																									
- 540790999	2000	nt	609618	14	4	1072	392	1062	10	897	165	9	1	0	0	539	235	127	22	317	345	377	11		
381239000																									
- 390462999	2000		105817	.34	40	8906	5734	8501	405	5962	2539	374	30	1	0	.938	.827	.478	368	.537	.246	2150	605		
580674000																									
- 001078999	2000	gton	910512	39	23	4933	3485	4850	83	3915	935	77	6	0	0	.400	.261	688	566	24	.573	1957	813		
278629000																									
- 540134999	2000	rginia	807021	55	17	3855	2367	3700	155	2352	1348	139	16	0	0	.404	.384	788	132	0	.813	1496	414		
510202000																									
- 370741999	2000	sin	373999	72	32	7063	4649	6868	195	5230	1638	162	33	0	0	.667	.210	.267	307	64	.974	1681	37		
191174000																									
- 983035299	2000	ng	494300	23	14	2741	2383	2709	32	2170	539	28	4	0	0	.494	736	364	0	0	.064	479	1198		
541343000																									

-360761999 571122000	2001	a	467634	67	21	4599	3066	4312	287	2641	1671	239	40	8	0	.878	.691	957	68	6	.681	1638	206
-205903599 079957000	2001		633714	30	8	1210	1710	1202	8	1049	153	8	0	0	0	652	414	157	264	0	361	476	109
-381127699 970280000	2001		273477	15	13	2680	2065	2547	133	1656	891	120	13	0	0	.345	844	500	0	142	.731	528	279
-490742999 550124000	2001	ıs	691571	75	21	3378	4287	3291	87	2029	1262	74	13	0	0	.169	.522	.012	0	6	.478	1894	0
-999953799 540123000	2001	ıia	479458	58	55	18705	1370	15997	2708	.1216	4781	.805	750	118	35	.234	.412	.692	190	.989	.777	2774	975
-361092099 340757000	2001	lo	425687	64	30	7796	3154	7691	105	6214	1477	99	6	0	0	.793	.528	881	274	520	.914	1181	2907
-340951999 561020000	2001	ticut	432835	8	8	2244	676	2038	206	1358	680	122	66	18	0	.668	773	350	25	288	.356	513	62
-741167999 330667000	2001	re	795699	3	3	919	176	813	106	389	424	69	35	2	0	597	312	163	0	17	520	382	0
-77.036871 192)	2001	Of ıia	574504	1	1	365	0	325	40	103	222	29	9	2	0	203	106	62	3	63	86	213	0
-960538999 040377000	2001		356966	67	37	11630	1875	11302	328	8949	2353	289	39	0	0	.266	.334	.377	27	139	.509	2302	653
-580345999 581093000	2001	ı	377038	.59	33	6842	5203	6345	497	3974	2371	428	65	4	0	.080	.821	.521	0	306	.139	2080	317
-774940299 350435000	2001		225948	5	3	1072	23	1070	2	1037	33	0	2	0	0	349	106	64	14	14	527	151	366
-373004199 530005000	2001		319962	44	19	4018	2917	3964	54	3311	653	47	7	0	0	.874	994	525	441	1	551	1459	1566
-710177999 010283000	2001		488445	.02	25	8049	1076	7711	338	5576	2135	305	33	0	0	.621	.945	986	98	210	.916	1423	402
-960193999	2001		127760	92	43	8883	6812	8137	746	5255	2882	661	85	0	0	.975	.669	.840	154	647	.201	2098	783

910452000																									
-490555999	2001		931997	99	19	4463	2472	4402	61	3297	1105	60	1	0	0	.119	.179	675	14	14	.709	1553	1173		
400913000																									
-781226999	2001		702162	.05	11	2603	1412	2499	104	1889	610	100	4	0	0	.153	690	374	18	138	.429	447	571		
740300000																									
-971047999	2001	cy	068132	.20	37	10218	3287	9580	638	6411	3169	589	48	1	0	.478	076	.601	54	947	'123	1679	415		
970271000																									
-580070999	2001	na	477875	64	27	8181	1674	7865	316	5694	2171	289	27	0	0	.803	.973	.116	0	172	.614	2380	15		
560644000																									
-031335999	2001		285692	16	13	2941	1804	2817	124	2534	283	83	38	3	0	.919	802	397	0	243	.262	165	271		
228894000																									
-260110999	2001	nd	374691	24	15	4080	1395	3579	501	2262	1317	331	155	15	0	.778	.578	681	0	91	.022	906	61		
580964000																									
-590674999	2001	huset	397634	14	11	3198	817	2956	242	1977	979	140	89	13	0	.049	.005	489	125	445	.562	1064	2		
370470000																									
-390269999	2001	in	991120	83	31	6906	4409	6348	558	4496	1852	425	130	3	0	.932	.759	.232	264	163	.923	2524	32		
319543000																									
-200502999	2001	ota	982796	87	19	3945	2990	3899	46	3187	712	42	4	0	0	.142	.104	587	833	343	.272	1269	228		
548736000																									
-030824999	2001	ppi	852994	82	19	4693	2242	4497	196	2895	1602	189	7	0	0	.445	.533	878	22	200	.767	1641	63		
510099000																									
-300052999	2001	ri	641142	.15	21	5009	2656	4749	260	2991	1758	225	32	1	2	.479	.631	893	39	.059	.907	1765	239		
790776000																									
-442064499	2001	na	906961	56	20	4623	2677	4595	28	4215	380	27	1	0	0	.739	777	340	.059	152	352	1304	1756		
528972000																									
-720622999	2001	ka	719836	93	12	1932	2448	1927	5	1545	382	5	0	0	0	.005	644	362	140	0	277	1142	373		
040988000																									
-184056399	2001		098399	17	7	2455	100	2346	109	1722	624	104	5	0	0	863	480	284	46	45	.544	141	679		

240390000																									
- 360919999	2001	nire	255517	10	10	2529	1121	2424	105	1989	435	87	16	2	0	.719	736	388	41	242	.812	385	49		
950113000																									
- 591287999	2001	rsey	492671	21	17	5691	514	5214	477	3818	1396	323	123	31	0	.150	.602	702	566	.107	.173	840	5		
570048000																									
- 058098499	2001	exico	831690	33	18	3683	2887	3612	71	2723	889	66	4	1	0	.507	815	475	160	118	.820	1105	480		
380952000																									
- 970426999	2001	rk	082838	62	35	10877	1898	10280	597	7940	2340	443	141	13	0	.654	.690	.305	327	847	'129	2184	390		
001032000																									
- 250462999	2001	a	210122	.00	52	11621	7359	10535	1086	6114	4421	964	119	3	0	'610	.846	.571	220	44	'728	3532	97		
220975000																									
- 342104899	2001	akota	639062	53	12	2624	1756	2623	1	2480	143	1	0	0	0	902	539	321	0	321	.697	486	120		
319779000																									
- 260055999	2001		387404	88	45	11045	5380	9916	1129	5849	4067	919	205	5	0	.984	.110	.012	167	44	.540	3328	966		
210141000																									
- 070213999	2001	ma	467100	77	23	5074	3321	4789	285	3414	1375	266	18	1	0	.912	.769	892	15	739	.860	1323	137		
031356000																									
- 503132599	2001		467937	36	18	4429	2141	4355	74	3584	771	60	13	0	1	.384	.067	501	353	29	710	3219	118		
449424000																									
- 700293999	2001	vania	298970	67	35	11680	1095	10398	1282	6610	3788	961	306	15	0	.324	.580	.651	395	.843	.822	3369	251		
730152000																									
- 470313999	2001	sland	057142	5	3	827	268	752	75	506	246	46	21	8	0	636	292	137	0	68	404	353	2		
280193000																									
- 871206999	2001	a	064995	46	27	7111	2744	6686	425	4408	2278	391	34	0	0	.560	.237	.202	1	96	.691	1770	553		
821303000																									
- 853063699	2001	akota	757972	66	8	1376	1544	1372	4	1143	229	4	0	0	0	586	365	196	0	46	280	622	428		
130053000																									
- 490913999	2001	see	750789	95	30	8133	2817	7502	631	4624	2878	554	76	1	0	.495	.643	.401	13	741	.192	1736	451		
940580000																									

-770205999	2001		319622	.54	36	10788	2352	10182	606	7521	2661	477	108	20	1	.419	.807	.446	93	420	.334	2779	162	240407000
-713063499	2001		283715	29	13	2861	1884	2677	184	1805	872	140	42	2	0	.540	814	429	204	461	.174	834	188	700171000
-540790999	2001	nt	612223	14	4	1045	415	1020	25	815	205	23	2	0	0	.523	266	142	18	260	405	359	3	381239000
-390462999	2001		198362	.34	40	9126	5474	8570	556	5925	2645	445	108	3	0	.403	.997	.504	361	.491	.596	2121	557	580674000
-001078999	2001	gton	985722	39	25	5087	4038	5012	75	4107	905	68	7	0	0	.688	.284	.704	328	34	.483	2613	629	278629000
-540134999	2001	rginia	801481	55	17	4013	2192	3759	254	2330	1429	229	25	0	0	.479	.467	.799	121	0	.056	1475	361	510202000
-370741999	2001	sin	406835	72	33	7250	4795	6845	405	5140	1705	287	107	11	0	.196	.598	.330	267	28	.215	1695	45	191174000
-983035299	2001	ng	494657	23	14	2968	2142	2940	28	2290	650	23	4	1	0	.409	731	.401	0	1	.215	367	1385	541343000
-360761999	2002	a	480089	67	22	5254	2776	4922	332	3274	1648	288	42	2	0	.164	.752	.944	53	24	.220	1707	250	571122000
-205903599	2002		642337	30	7	1352	1203	1343	9	1216	127	8	1	0	0	.635	320	.147	254	0	333	647	118	079957000
-381127699	2002		396255	15	13	2782	1963	2561	221	1491	1070	196	24	1	0	.640	987	.561	4	151	.878	435	314	970280000
-490742999	2002	is	705927	75	21	3614	4051	3503	111	2448	1055	88	21	2	0	.387	.453	.888	6	36	.454	2117	1	550124000
-999953799	2002	nia	871843	58	54	18501	1209	15378	3123	.0469	4909	.991	933	166	33	.199	.617	.781	89	.905	.813	2882	812	540123000
-361092099	2002	lo	490406	64	28	7719	2501	7531	188	5890	1641	172	16	0	0	.822	.620	.863	207	318	.177	1016	3001	340757000

- 340951999 561020000	2002	ticut	458749	8	8	2288	632	2011	277	1394	617	148	100	29	0	.765	936	358	42	266	.428	528	24
- 741167999 830667000	2002	re	806169	3	3	918	177	792	126	417	375	81	42	3	0	584	346	156	0	32	528	358	0
-77.036871 192)	2002	Of ia	573158	1	1	365	0	317	48	118	199	30	13	5	0	225	119	58	1	68	113	183	0
- 960538999 040377000	2002		689370	67	36	12589	551	12456	133	.0360	2096	130	3	0	0	.306	.041	.315	20	160	.157	2345	907
- 580345999 581093000	2002	ı	508256	.59	34	7107	5303	6519	588	4314	2205	440	133	15	0	.240	.956	.500	3	274	.346	2230	254
- 774940299 850435000	2002		239613	5	4	1082	378	1080	2	1069	11	1	1	0	0	304	114	76	13	7	538	180	344
- 873004199 530005000	2002		340372	44	24	4211	4549	4160	51	3344	816	47	4	0	0	.273	.371	692	165	119	910	1636	1381
- 710177999 010283000	2002		525556	.02	25	8100	1025	7558	542	5543	2015	419	113	10	0	.192	.165	979	70	238	.961	1419	412
- 960193999 910452000	2002		155967	92	42	8594	6736	7546	1048	4644	2902	664	354	30	0	.804	.183	.909	31	263	.085	2451	764
- 490555999 400913000	2002		934234	99	20	4719	2581	4630	89	3437	1193	84	5	0	0	.163	.290	717	9	39	.804	1643	1224
- 781226999 740300000	2002		713535	.05	15	3115	2360	3005	110	2332	673	106	4	0	0	.585	989	502	13	169	.782	588	563
- 971047999 970271000	2002	ky	089875	.20	38	10002	3868	9074	928	6517	2557	700	222	6	0	.223	.486	.591	0	878	.982	1794	348
- 580070999 560644000	2002	na	497267	64	27	8189	1666	8019	170	6359	1660	162	7	1	0	.549	.653	.017	29	137	.526	2484	13
- 031335999 228894000	2002		295960	16	13	3054	1691	2926	128	2659	267	73	48	7	0	.024	774	386	0	350	.295	190	219
- 260110999	2002	nd	440389	24	13	3786	959	3198	588	2029	1169	354	193	41	0	.677	.646	624	0	73	.805	907	1

580964000																								
- 590674999	2002	huset	417206	14	11	3282	733	2997	285	2109	888	181	83	21	0	.265	.030	467	133	307	.778	1063	1	
370470000																								
- 390269999	2002	ın	015710	83	30	7109	3841	6488	621	4613	1875	416	194	11	0	.036	.730	.219	363	75	.247	2397	27	
319543000																								
- 200502999	2002	ota	018935	87	16	3725	2115	3691	34	3017	674	32	2	0	0	.663	895	490	492	376	.380	1282	195	
548736000																								
- 030824999	2002	ppi	858681	82	20	4493	2807	4374	119	3112	1262	104	15	0	0	.815	.401	873	39	131	.449	1872	2	
510099000																								
- 300052999	2002	ri	674825	.15	20	4973	2327	4592	381	2798	1794	286	88	7	0	.916	.755	923	38	535	.844	2201	355	
790776000																								
- 442064499	2002	ıa	911667	56	22	5161	2869	5144	17	4826	318	16	1	0	0	.627	782	347	.029	527	349	1454	1802	
528972000																								
- 720622999	2002	ka	728292	93	14	2091	3019	2089	2	1707	382	2	0	0	0	.091	717	369	132	0	291	1303	365	
040988000																								
- 184056399	2002		173791	17	7	2455	100	2351	104	1751	600	94	8	1	1	.222	485	275	178	23	.377	137	740	
240390000																								
- 360919999	2002	nire	269089	10	10	2555	1095	2416	139	2010	406	98	34	7	0	.835	737	382	18	263	.868	401	5	
950113000																								
- 591287999	2002	rsey	552643	21	17	5760	445	5118	642	3816	1302	364	233	45	0	.296	.803	684	506	.069	.226	955	4	
570048000																								
- 058098499	2002	exico	855309	33	18	3850	2720	3730	120	2870	860	112	6	0	2	.863	908	480	228	131	.705	1537	249	
380952000																								
- 970426999	2002	rk	137800	62	36	10990	2150	10263	727	8101	2162	457	240	30	0	.369	.942	.318	362	.030	.113	2076	409	
001032000																								
- 250462999	2002	a	326201	.00	51	11460	7155	10087	1373	6144	3943	938	400	35	0	.304	.255	.499	214	48	.499	3613	86	
220975000																								
- 342104899	2002	akota	638168	53	9	2725	560	2725	0	2586	139	0	0	0	0	655	377	241	0	297	.059	292	77	

319779000																								
-260055999	2002		407889	88	44	10751	5309	9312	1439	5569	3743	859	547	33	0	679	719	010	208	41	355	3425	722	
210141000																								
-070213999	2002	ma	489080	77	25	5738	3387	5501	237	4142	1359	223	14	0	0	159	846	926	15	447	557	1379	340	
031356000																								
-503132599	2002		513424	36	18	4496	2074	4362	134	3446	916	100	32	2	0	222	168	537	354	27	731	3274	110	
449424000																								
-700293999	2002	vania	331031	67	35	11720	1055	10333	1387	6982	3351	894	437	56	0	844	791	586	382	874	823	3439	202	
730152000																								
-470313999	2002	sland	065995	5	3	840	255	756	84	528	228	53	27	4	0	639	321	131	2	63	441	332	2	
280193000																								
-871206999	2002	a	107795	46	27	7346	2509	6731	615	4599	2132	460	153	2	0	295	524	176	0	183	803	1884	476	
821303000																								
-853063699	2002	akota	760020	66	8	1613	1307	1606	7	1378	228	7	0	0	0	628	367	189	0	220	209	668	516	
130053000																								
-490913999	2002	see	795918	95	28	7593	2627	6797	796	4642	2155	567	221	8	0	392	728	227	73	819	414	1835	452	
940580000																								
-770205999	2002		690325	54	36	11104	2036	10384	720	7816	2568	519	169	30	2	184	836	408	72	419	473	2816	324	
240407000																								
-713063499	2002		324815	29	14	2922	2188	2690	232	1728	962	183	49	0	0	551	901	454	70	581	176	884	211	
700171000																								
-540790999	2002	nt	615442	14	4	1148	312	1113	35	922	191	26	9	0	0	603	268	136	33	253	533	327	2	
381239000																								
-390462999	2002		286873	34	40	9132	5468	8322	810	5866	2456	608	171	31	0	832	276	515	356	493	613	2138	532	
580674000																								
-001078999	2002	gton	052349	39	27	5688	4167	5611	77	4344	1267	73	4	0	0	708	645	842	204	39	610	3213	622	
278629000																								
-540134999	2002	rginia	805414	55	17	4125	2080	3794	331	2549	1245	249	79	3	0	781	514	760	213	0	058	1467	387	
510202000																								

-370741999191174000	2002	sin	445162	72	35	7480	5295	7069	411	5292	1777	306	90	15	0	.085	.759	.334	247	1	.347	1765	120
-983035299541343000	2002	ng	500017	23	15	3135	2340	3089	46	2399	690	41	4	1	0	.568	802	402	6	0	.247	439	1443
-360761999571122000	2003	a	503491	67	24	5616	3144	5398	218	3455	1943	205	13	0	0	.186	.764	.042	39	13	.426	1901	237
-205903599079957000	2003		648414	30	7	1339	1216	1334	5	1249	85	3	1	0	1	989	294	125	270	0	362	576	131
-381127699970280000	2003		510364	15	13	3479	1266	3236	243	1896	1340	223	20	0	0	.648	.036	590	6	174	.389	346	564
-490742999550124000	2003	is	724816	75	21	3440	4225	3388	52	2202	1186	45	6	1	0	.177	.380	946	0	11	.401	2028	0
-999953799540123000	2003	ia	253159	58	54	18361	1349	15597	2764	.0759	4838	.801	755	183	25	.156	.415	.727	66	.828	.208	2743	516
-361092099840757000	2003	lo	528732	64	28	7813	2407	7575	238	6159	1416	205	28	5	0	.107	.599	855	174	324	.350	1013	2952
-840951999561020000	2003	ticut	484336	8	8	2300	620	2146	154	1487	659	118	27	9	0	.519	683	357	33	203	.410	617	37
-741167999830667000	2003	re	818003	3	3	909	186	837	72	483	354	60	8	4	0	.632	283	144	0	34	506	368	1
-77.036871192)	2003	Of ia	568502	1	1	365	0	341	24	128	213	20	2	2	0	.207	92	57	1	80	66	217	1
-960538999040377000	2003		004085	67	36	12770	370	12464	306	.0373	2091	287	19	0	0	.023	.115	.310	22	122	.846	2578	1202
-580345999581093000	2003		622793	.59	33	7145	4900	6831	314	4217	2614	286	25	3	0	.417	.524	.477	7	219	.659	3050	210
-774940299850435000	2003		251154	5	4	1124	336	1122	2	1093	29	1	1	0	0	360	129	82	14	17	493	235	365
-873004199	2003		363380	44	22	4280	3750	4260	20	3669	591	19	1	0	0	.005	.061	571	177	265	919	1632	1287

530005000																									
-710177999	2003		556006	.02	25	8159	966	7878	281	6012	1866	262	17	2	0	.548	.812	941	50	264	.222	1228	395		
010283000																									
-960193999	2003		196638	92	40	8468	6132	7866	602	4813	3053	501	99	2	0	.217	.451	.808	80	334	.156	2497	401		
910452000																									
-490555999	2003		941999	99	21	4909	2756	4840	69	3566	1274	69	0	0	0	.181	.350	761	8	42	.919	1683	1257		
400913000																									
-781226999	2003		723004	.05	16	3843	1997	3676	167	2807	869	156	10	1	0	.094	.099	560	7	170	.364	724	578		
740300000																									
-971047999	2003	ky	117170	.20	36	9805	3335	9429	376	6592	2837	351	24	1	0	.066	.760	.518	6	732	.904	1842	321		
970271000																									
-580070999	2003	na	521042	64	27	8149	1706	7792	357	5688	2104	301	50	6	0	.114	.953	.093	1	116	.436	2582	14		
560644000																									
-031335999	2003		306513	16	13	3047	1698	2979	68	2723	256	57	9	2	0	.757	683	401	0	279	.356	186	226		
228894000																									
-260110999	2003	nd	496269	24	13	3689	1056	3444	245	2301	1143	196	30	19	0	.671	.181	573	1	82	.592	986	28		
580964000																									
-590674999	2003	huset	422565	14	12	3259	1121	3101	158	2170	931	126	29	3	0	.035	950	481	186	158	.738	1176	1		
370470000																									
-390269999	2003	in	041152	83	29	7003	3582	6594	409	4741	1853	304	93	12	0	.046	.403	.193	379	80	.329	2165	50		
819543000																									
-200502999	2003	ota	053572	87	18	4542	2028	4475	67	3205	1270	64	3	0	0	.182	.204	675	146	205	.766	2201	224		
548736000																									
-030824999	2003	ppi	868312	82	19	4388	2547	4245	143	2682	1563	128	15	0	0	.377	.445	885	0	86	.311	1987	4		
510099000																									
-800052999	2003	ri	709403	.15	20	5162	2138	4910	252	3018	1892	212	34	6	0	.961	.592	895	16	660	.953	2198	335		
790776000																									
-442064499	2003	na	919630	56	21	5017	2648	4964	53	4581	383	37	15	1	0	.218	791	325	.001	452	201	1499	1864		

528972000																									
-720622999	2003	ka	738643	93	12	1893	2487	1885	8	1525	360	7	1	0	0	.159	652	342	119	0	279	1097	398		
040988000																									
-184056399	2003		248850	17	8	2359	561	2273	86	1673	600	73	12	1	0	.031	516	297	217	25	.406	225	486		
240390000																									
-360919999	2003	nire	279840	10	9	2373	912	2307	66	1892	415	66	0	0	0	.233	605	346	29	234	.687	420	3		
950113000																									
-591287999	2003	rsey	601402	21	17	5709	496	5385	324	4014	1371	257	47	20	0	.130	.376	669	519	.087	.060	1033	10		
570048000																									
-058098499	2003	exico	877574	33	17	3653	2552	3496	157	2637	859	141	10	3	3	.647	891	497	185	193	.424	1522	329		
380952000																									
-970426999	2003	rk	175939	62	36	10868	2272	10505	363	8477	2028	259	90	14	0	.034	.393	.303	484	825	.215	1882	462		
001032000																									
-250462999	2003	a	422501	.00	54	11711	7999	11117	594	7054	4063	509	78	7	0	.029	.346	.458	223	66	.353	3999	70		
220975000																									
-342104899	2003	akota	638817	53	9	2494	791	2489	5	2308	181	5	0	0	0	.811	387	246	0	251	.784	385	74		
319779000																									
-260055999	2003		434788	88	44	10857	5203	10174	683	6150	4024	526	122	35	0	.669	.600	.950	213	54	.250	3607	733		
210141000																									
-070213999	2003	ma	504892	77	26	6382	3108	6146	236	4361	1785	219	17	0	0	.207	.869	.057	51	224	.340	1297	470		
031356000																									
-503132599	2003		547376	36	17	3268	2937	3211	57	2759	452	52	5	0	0	.802	915	430	867	53	761	1453	134		
449424000																									
-700293999	2003	vania	374658	67	35	11689	1086	11073	616	7301	3772	490	99	27	0	.662	.838	.534	408	.818	.238	3982	243		
730152000																									
-470313999	2003	sland	071342	5	3	775	320	737	38	510	227	26	11	1	0	.605	244	129	0	60	434	270	11		
280193000																									
-871206999	2003	a	150297	46	27	7572	2283	7369	203	5292	2077	196	7	0	0	.416	.965	.088	1	444	.655	2025	447		
321303000																									

- 353063699 130053000	2003	akota	763729	66	8	1528	1392	1520	8	1229	291	8	0	0	0	689	455	240	0	140	321	666	401
- 490913999 940580000	2003	see	847812	95	30	8065	2885	7664	401	5029	2635	353	48	0	0	.327	.429	.325	46	724	.954	1857	484
- 770205999 240407000	2003		030931	.54	39	11375	2860	10653	722	7684	2969	548	146	24	4	.811	.131	.569	69	434	.230	2252	390
- 713063499 700171000	2003		360137	29	14	2884	2226	2726	158	1791	935	146	11	1	0	.593	831	422	29	687	.145	805	218
- 540790999 381239000	2003	nt	617858	14	5	1003	822	989	14	856	133	14	0	0	0	467	269	147	3	244	571	180	5
- 390462999 580674000	2003		366977	.34	40	8720	5880	8433	287	6121	2312	228	49	10	0	.843	.599	.452	248	.465	.205	2307	495
- 001078999 278629000	2003	gton	104115	39	30	8159	2791	8039	120	6386	1653	115	3	0	2	.329	.792	925	173	35	.678	5834	439
- 540134999 510202000	2003	rginia	812295	55	18	4300	2270	4183	117	2870	1313	93	22	2	0	.708	.302	767	188	176	.990	1528	418
- 370741999 191174000	2003	sin	479203	72	35	7042	5733	6686	356	5043	1643	313	37	6	0	.913	.722	.393	89	68	.454	1256	175
- 983035299 541343000	2003	ng	503453	23	15	3295	2180	3241	54	2560	681	53	1	0	0	.524	788	392	2	230	.143	550	1370
- 360761999 571122000	2004	a	530729	67	25	5920	3230	5755	165	3916	1839	155	9	1	0	.005	.745	.057	10	16	.661	1985	248
- 205903599 079957000	2004		659286	30	10	1548	2112	1527	21	1433	94	7	4	3	7	.601	399	153	287	0	360	767	134
- 381127699 970280000	2004		652404	15	13	3494	1264	3366	128	2194	1172	125	2	0	1	.686	923	537	1	142	.434	363	554
- 490742999 550124000	2004	as	749686	75	17	3130	3092	3101	29	2180	921	27	2	0	0	.716	.098	723	0	6	.435	1689	0

-999953799540123000	2004	ia	574576	58	53	18508	890	16213	2295	.0853	5360	.676	526	65	28	850	958	634	44	336	980	3597	551
-861092099840757000	2004	lo	575013	64	28	7799	2449	7738	61	6378	1360	61	0	0	0	395	370	812	197	305	474	1052	2771
-840951999561020000	2004	ticut	496094	8	8	2280	648	2182	98	1592	590	84	12	2	0	457	610	333	35	173	380	666	26
-741167999830667000	2004	re	830803	3	3	892	206	845	47	459	386	44	3	0	0	473	274	148	0	22	454	416	0
-77.036871192)	2004	Of ia	567754	1	1	366	0	346	20	134	212	17	3	0	0	190	86	56	0	87	57	220	2
-960538999040377000	2004		415318	67	36	12261	915	11978	283	9119	2859	257	25	1	0	934	351	429	32	80	136	2988	1025
-580345999581093000	2004		769252	59	33	7764	4314	7485	279	4185	3300	240	37	2	0	503	555	595	1	165	437	4042	119
-774940299850435000	2004		273569	5	4	854	610	852	2	843	9	0	2	0	0	318	118	60	21	3	212	277	341
-873004199530005000	2004		391802	44	24	5447	3337	5406	41	4548	858	38	3	0	0	403	283	698	71	78	916	3535	847
-710177999010283000	2004		589773	02	25	8165	985	8072	93	6550	1522	90	3	0	0	831	501	902	73	235	245	1201	411
-960193999910452000	2004		233007	92	38	8556	5352	8360	196	5604	2756	191	5	0	0	606	814	663	97	561	090	2427	381
-490555999400913000	2004		953635	99	21	5041	2645	5008	33	4020	988	32	1	0	0	143	176	690	7	31	876	1647	1480
-781226999740300000	2004		734373	05	16	4155	1701	4140	15	3578	562	15	0	0	0	407	803	496	20	174	659	758	544
-971047999970271000	2004	y	146101	20	36	9796	3380	9697	99	7215	2482	97	2	0	0	056	323	465	1	614	817	2013	351
-580070999	2004	a	552238	64	27	8167	1715	7910	257	5966	1944	236	20	1	0	728	863	037	4	88	505	2557	13

560644000																									
- 031335999	2004		313688	16	13	3125	1633	3075	50	2835	240	48	2	0	0	.606	657	410	0	202	.589	146	188		
228894000																									
- 260110999	2004	nd	546935	24	14	3858	1266	3591	267	2318	1273	240	26	1	0	.395	.270	637	0	45	.647	1138	28		
580964000																									
- 590674999	2004	huset	412281	14	12	3664	728	3558	106	2501	1057	91	14	1	0	.911	865	479	197	142	.725	1595	5		
370470000																									
- 390269999	2004	n	055315	83	29	7118	3496	6968	150	5289	1679	145	4	1	0	.834	.031	.079	356	80	.468	2179	35		
319543000																									
- 200502999	2004	ota	087713	87	18	4848	1740	4813	35	3769	1044	33	2	0	0	.933	.073	634	21	141	.025	2573	88		
548736000																									
- 030824999	2004	ppi	889010	82	20	4739	2581	4639	100	3080	1559	95	5	0	0	.368	.443	886	0	126	.323	2287	3		
510099000																									
- 300052999	2004	i	747741	.15	22	5326	2726	5258	68	3699	1559	67	1	0	0	.431	.493	917	8	633	.175	2025	485		
790776000																									
- 442064499	2004	a	930009	56	20	4544	2776	4522	22	4211	311	16	5	1	0	.964	741	342	708	76	198	1871	1691		
528972000																									
- 720622999	2004	ka	749370	93	12	2003	2389	1995	8	1697	298	8	0	0	0	.033	599	340	113	0	331	1175	384		
040988000																									
- 184056399	2004		346222	17	8	2645	283	2581	64	2033	548	61	3	0	0	899	470	272	455	11	.171	264	744		
240390000																									
- 360919999	2004	ire	290121	10	8	2209	719	2157	52	1829	328	43	9	0	0	.286	488	299	9	229	.526	443	2		
950113000																									
- 591287999	2004	rsey	634561	21	17	5716	506	5498	218	4228	1270	186	32	0	0	.599	.271	646	529	.101	.007	1075	4		
570048000																									
- 058098499	2004	exico	903808	33	16	3624	2232	3555	69	2749	806	61	5	2	1	.079	729	436	54	123	.368	1649	430		
380952000																									
- 970426999	2004	rk	171567	62	34	10997	1447	10785	212	9050	1735	194	17	1	0	.716	.064	.172	574	767	.461	1906	289		

001032000																										
- 250462999	2004	a	553152	.00	50	11423	6877	11109	314	7197	3912	309	4	1	0	.104	820	.265	188	57	828	4275	75
220975000																										
- 342104899	2004	akota	644705	53	9	2628	666	2628	0	2555	73	0	0	0	0	570	363	252	0	42	.237	260	89
319779000																										
- 260055999	2004		452251	88	44	10782	5322	10338	444	7063	3275	425	19	0	0	.598	262	.807	374	64	548	3042	754
210141000																										
- 070213999	2004	ma	525233	77	25	6725	2425	6615	110	5215	1400	106	4	0	0	.910	.606	933	22	179	.762	1288	474
031356000																										
- 503132599	2004		569463	36	18	5910	678	5812	98	4605	1207	88	10	0	0	.206	.164	505	85	5	733	5025	62
449424000																										
- 700293999	2004	vania	410722	67	36	11791	1385	11316	475	7666	3650	429	46	0	0	.023	.731	.512	381	.957	.160	4081	212
730152000																										
- 470313999	2004	sland	074579	5	3	778	320	753	25	559	194	17	7	1	0	572	231	121	2	57	445	263	11
280193000																										
- 871206999	2004	a	210921	46	27	7639	2243	7447	192	5168	2279	183	9	0	0	.503	.974	.142	0	222	.922	1933	562
821303000																										
- 853063699	2004	akota	770396	66	8	1716	1212	1714	2	1427	287	2	0	0	0	684	403	249	0	99	524	716	377
130053000																										
- 490913999	2004	see	910809	95	29	7513	3101	7337	176	4920	2417	169	7	0	0	.554	.045	.229	12	670	.374	1985	472
940580000																										
- 770205999	2004		394023	.54	38	11647	2261	11024	623	8605	2419	478	128	17	0	.806	.851	.412	37	479	.759	2007	365
240407000																										
- 713063499	2004		401580	29	12	3129	1263	2960	169	1951	1009	109	60	0	0	.361	774	419	11	619	.566	768	165
700171000																										
- 540790999	2004	nt	619920	14	5	1245	585	1232	13	1074	158	12	1	0	0	536	257	134	19	269	575	320	62
381239000																										
- 390462999	2004		475575	.34	38	8886	5022	8685	201	6544	2141	176	21	4	0	.491	.350	.334	309	.726	.314	2066	471
580674000																										

- 001078999	2004	gton	178645	39	28	9063	1185	8993	70	7210	1783	61	8	0	1	.224	.612	880	188	74	.507	7014	280
278629000																									
- 540134999	2004	rginia	816438	55	18	4458	2130	4407	51	3159	1248	49	1	1	0	.219	.231	748	165	363	.887	1615	428
510202000																									
- 370741999	2004	sin	514026	72	34	7212	5232	7095	117	5927	1168	111	6	0	0	.028	.023	.228	0	119	.679	1214	200
191174000																									
- 983035299	2004	ng	509106	23	14	3393	1731	3370	23	2811	559	18	2	0	3	.942	665	344	6	261	.227	496	1403
541343000																									
- 360761999	2005	a	569805	67	24	5694	3066	5473	221	3437	2036	206	15	0	0	.947	.788	.059	39	7	.448	1965	235
571122000																									
- 205903599	2005		666946	30	9	1509	1776	1501	8	1394	107	6	2	0	0	788	348	146	257	0	358	772	122
079957000																									
- 381127699	2005		839077	15	14	3829	1281	3569	260	2252	1317	233	27	0	0	.846	.127	598	1	79	.323	353	1073
970280000																									
- 490742999	2005	ıs	781097	75	15	2893	2582	2759	134	1605	1154	122	11	1	0	.909	.237	759	0	45	.378	1470	0
550124000																									
- 999953799	2005	ıia	827943	58	53	18325	1020	16358	1967	.1498	4860	.364	505	78	20	.530	.804	.437	50	.317	.624	3844	490
540123000																									
- 361092099	2005	lo	631888	64	28	7812	2408	7646	166	6082	1564	162	4	0	0	.786	.534	853	60	281	.600	923	2948
840757000																									
- 840951999	2005	ticut	506956	8	8	2347	573	2164	183	1589	575	126	49	8	0	.558	732	342	33	250	.530	534	0
561020000																									
- 741167999	2005	re	845150	3	3	893	202	807	86	417	390	70	15	1	0	560	299	155	0	24	506	362	1
830667000																									
-77.036871 192)	2005	Of ıia	567136	1	1	365	0	335	30	126	209	26	4	0	0	169	97	57	0	56	90	213	6
- 960538999	2005		842038	67	36	12582	558	12262	320	9159	3103	302	18	0	0	.820	.444	.427	4	74	.164	3247	1093
040377000																									
- 580345999	2005	ı	925922	.59	35	8355	4420	7845	510	4309	3536	468	40	2	0	.928	.918	.691	1	156	.703	4383	112

581093000																								
-774940299	2005		292729	5	4	1043	417	1039	4	1010	29	3	1	0	0	383	143	62	3	14	205	235	586	
350435000																								
-373004199	2005		428241	44	23	6359	2036	6282	77	5237	1045	60	17	0	0	.561	.222	599	50	3	561	5132	613	
530005000																								
-710177999	2005		609903	.02	25	8162	963	7748	414	5606	2142	363	48	3	0	.640	.048	997	56	213	.367	1131	395	
010283000																								
-960193999	2005		278616	92	37	8167	5338	7379	788	4114	3265	723	64	1	0	.603	.550	.826	14	303	.912	2672	266	
910452000																								
-490555999	2005		964454	99	20	4965	2335	4846	119	3539	1307	118	1	0	0	.444	.333	745	7	42	.881	1571	1464	
400913000																								
-781226999	2005		745299	.05	16	4127	1713	4001	126	3093	908	120	5	1	0	.876	.040	550	16	215	.644	693	559	
740300000																								
-971047999	2005	ky	182742	.20	34	9473	2937	8846	627	5763	3083	600	26	1	0	.834	.989	.529	0	595	.554	1985	339	
970271000																								
-580070999	2005	na	576628	64	28	7850	2370	7447	403	4799	2648	356	46	1	0	.988	.270	.267	2	122	.111	2608	7	
560644000																								
-031335999	2005		318787	16	11	2878	1137	2817	61	2559	258	55	6	0	0	.571	638	380	0	140	.548	99	91	
228894000																								
-260110999	2005	nd	592379	24	15	4207	1268	3828	379	2428	1400	309	65	5	0	.617	.479	696	2	56	.983	1087	79	
580964000																								
-590674999	2005	huset	403290	14	12	3674	706	3460	214	2415	1045	164	49	1	0	.076	984	515	96	119	.903	1552	4	
370470000																								
-390269999	2005	in	051137	83	31	7062	4253	6490	572	4517	1973	484	84	4	0	.856	.744	.282	256	62	.555	2172	17	
319543000																								
-200502999	2005	ota	119598	87	20	5417	1883	5325	92	3885	1440	76	16	0	0	.704	.320	755	14	82	.133	3131	57	
548736000																								
-030824999	2005	ppi	905943	82	19	4039	2896	3851	188	2141	1710	180	8	0	0	.439	.496	905	0	50	.773	2216	0	

510099000																								
- 800052999	2005	ri	790300	.15	21	5406	2259	4957	449	3028	1929	385	63	1	0	.137	.939	987	5	622	.522	1773	484	
790776000																								
- 442064499	2005	na	940102	56	20	4664	2636	4623	41	4173	450	35	6	0	0	.773	825	365	616	2	388	1973	1685	
528972000																								
- 720622999	2005	ka	761497	93	12	2061	2319	2044	17	1602	442	17	0	0	0	.120	673	350	103	0	284	1300	374	
040988000																								
- 184056399	2005		432143	17	9	2692	593	2607	85	2080	527	75	10	0	0	919	516	309	459	45	.228	269	691	
240390000																								
- 360919999	2005	hire	298492	10	8	2213	707	2149	64	1765	384	60	4	0	0	.121	526	310	16	220	.509	466	2	
950113000																								
- 591287999	2005	rsey	651974	21	17	5726	479	5348	378	4011	1337	287	89	2	0	.778	.397	691	513	.086	.043	1075	9	
570048000																								
- 058098499	2005	exico	932274	33	16	3958	1882	3870	88	2940	930	85	2	0	1	.159	802	463	41	94	.834	1528	461	
380952000																								
- 970426999	2005	rk	132610	62	34	10992	1418	10542	450	8414	2128	372	76	2	0	.308	.453	.264	464	945	.599	1806	178	
001032000																								
- 250462999	2005	a	705407	.00	48	10841	6679	10132	709	6011	4121	657	51	1	0	.667	.129	.315	114	31	.574	4051	71	
220975000																								
- 342104899	2005	akota	646089	53	9	2746	539	2745	1	2626	119	0	1	0	0	649	373	261	0	56	.416	201	73	
319779000																								
- 260055999	2005		463320	88	40	10537	4063	9477	1060	6182	3295	921	132	7	0	.704	.879	.804	509	221	.979	1965	863	
210141000																								
- 070213999	2005	ma	548597	77	24	6402	2358	6120	282	4396	1724	265	17	0	0	.194	.853	973	0	159	.720	1098	425	
031356000																								
- 503132599	2005		613202	36	21	7176	489	7044	132	5696	1348	114	18	0	0	.711	.361	569	30	16	774	6303	53	
449424000																								
- 700293999	2005	vania	449990	67	36	12065	1075	11116	949	7138	3978	812	135	2	0	.849	.299	.642	370	.938	.883	3684	190	
730152000																								

-470313999	2005	sland	067916	5	3	767	328	719	48	523	196	35	13	0	0	525	269	130	1	65	437	254	10	280193000
-871206999	2005	a	270150	46	26	7260	2230	6959	301	4669	2290	286	15	0	0	.563	.080	.149	0	124	.622	1953	561	321303000
-353063699	2005	akota	775493	66	8	1956	964	1946	10	1569	377	10	0	0	0	741	463	273	0	20	.101	483	352	130053000
-490913999	2005	see	991057	95	28	7263	2957	6737	526	4230	2507	490	36	0	0	.879	.393	.292	21	729	.079	1985	449	940580000
-770205999	2005		778123	.54	41	13306	1659	12435	871	8422	4013	709	149	13	0	.908	.400	.732	5	287	'195	5699	120	240407000
-713063499	2005		457719	29	13	3248	1497	3016	232	2141	875	189	40	3	0	.696	902	451	8	681	.691	729	139	700171000
-540790999	2005	nt	621215	14	5	1252	573	1235	17	1054	181	17	0	0	0	561	271	151	6	292	551	338	65	381239000
-390462999	2005		577105	.34	37	8826	4679	8446	380	6108	2338	350	30	0	0	.305	.620	.400	386	.697	.354	1942	447	580674000
-001078999	2005	gton	257305	39	28	9484	736	9410	74	7792	1618	69	4	0	1	.107	.576	821	110	52	.187	7713	422	278629000
-540134999	2005	rginia	820492	55	18	4347	2223	4180	167	2746	1434	155	12	0	0	.441	.456	812	28	364	.025	1498	432	510202000
-370741999	2005	sin	546166	72	34	7321	5089	6884	437	5123	1761	352	76	9	0	.052	.893	.386	5	100	.736	1257	223	191174000
-983035299	2005	ng	514157	23	14	3324	1786	3291	33	2711	580	29	4	0	0	.333	632	348	10	226	.204	457	1427	541343000
-360761999	2006	a	628981	67	23	5626	2769	5345	281	3178	2167	254	26	1	0	.996	.791	.054	49	0	.699	1712	166	571122000
-205903599	2006		675302	30	8	1588	1332	1561	27	1391	170	25	2	0	0	760	356	141	108	0	357	1000	123	079957000

-381127699970280000	2006		029141	15	14	4051	1059	3557	494	2163	1394	323	112	22	37	.560	.272	688	0	46	.078	353	1574
-490742999650124000	2006	ıs	821761	75	16	3046	2794	2985	61	1919	1066	51	10	0	0	.647	.100	710	0	78	.456	1512	0
-999953799540123000	2006	ıia	021202	58	53	18441	904	16110	2331	.0931	5179	.618	625	70	18	919	152	523	22	.265	595	3794	765
-361092099340757000	2006	lo	720423	64	28	7998	2222	7731	267	6025	1706	239	27	1	0	.178	.616	867	30	291	648	897	3132
-340951999561020000	2006	ticut	517460	8	8	2411	509	2273	138	1735	538	100	32	6	0	.599	661	327	33	289	.570	519	0
-741167999830667000	2006	re	859268	3	3	897	198	832	65	456	376	57	8	0	0	.492	279	151	0	27	504	364	2
-77.036871192)	2006	Of ıia	570681	1	1	365	0	330	35	159	171	26	9	0	0	192	99	54	1	57	137	168	2
-960538999040377000	2006		166990	67	36	12428	712	12098	330	8763	3335	310	20	0	0	.840	518	.470	5	50	702	2843	828
-580345999581093000	2006	ı	155813	.59	35	8445	4330	7918	527	3957	3961	431	87	9	0	.077	993	.816	0	152	743	4440	110
-774940299850435000	2006		309731	5	4	1166	294	1165	1	1142	23	1	0	0	0	334	129	57	23	38	142	233	730
-873004199530005000	2006		468669	44	20	5455	1845	5375	80	4464	911	71	9	0	0	.405	.104	574	6	18	332	4431	668
-710177999010283000	2006		643955	.02	25	8060	1065	7947	113	6249	1698	107	6	0	0	.952	.562	902	51	276	178	1142	413
-960193999910452000	2006		332669	92	36	8327	4813	8058	269	5144	2914	258	11	0	0	.687	801	.611	8	324	.867	2883	245
-490555999400913000	2006		982644	99	20	4423	2877	4395	28	3381	1014	28	0	0	0	.979	.199	728	99	49	.866	1552	857
-781226999	2006		762931	.05	16	4020	1820	3887	133	3014	873	129	4	0	0	.749	.043	546	17	178	717	566	542

740300000																									
-971047999	2006	ky	219239	.20	33	8821	3224	8600	221	5974	2626	215	6	0	0	.058	.424	.374	0	609	.153	1870	189		
970271000																									
-580070999	2006	na	302665	64	24	6851	1909	6498	353	4226	2272	305	48	0	0	.544	.959	.074	0	90	.199	2550	12		
560644000																									
-031335999	2006		323619	16	11	2833	1182	2798	35	2531	267	34	1	0	0	.313	602	370	0	100	.423	204	106		
228894000																									
-260110999	2006	nd	627367	24	15	4170	1305	3822	348	2483	1339	293	54	1	0	.635	.461	692	0	81	.058	1028	3		
580964000																									
-590674999	2006	huset	410084	14	12	3859	521	3709	150	2697	1012	127	17	6	0	.041	917	476	19	146	.019	1675	0		
370470000																									
-390269999	2006	in	036081	83	31	6882	4433	6659	223	5071	1588	191	32	0	0	.662	.145	.183	277	116	.726	1752	11		
319543000																									
-200502999	2006	ota	163555	87	21	5957	1708	5927	30	4619	1308	30	0	0	0	.199	.241	733	26	132	.099	3632	68		
548736000																									
-030824999	2006	ppi	904978	82	14	3471	1639	3324	147	1876	1448	137	10	0	0	.779	.119	680	0	1	.540	1930	0		
510099000																									
-300052999	2006	ri	842704	.15	20	5271	2029	5023	248	3024	1999	209	38	1	0	.708	.581	910	9	428	.204	2144	486		
790776000																									
-442064499	2006	na	952692	56	19	4705	2230	4665	40	4030	635	34	6	0	0	.011	874	422	426	14	507	2169	1589		
528972000																									
-720622999	2006	ka	772693	93	12	2103	2277	2091	12	1710	381	10	0	2	0	.136	618	337	107	0	408	1147	441		
040988000																									
-184056399	2006		522658	17	8	2407	513	2317	90	1684	633	82	7	0	1	.233	523	304	204	102	.247	140	714		
240390000																									
-360919999	2006	hire	308389	10	8	2207	713	2172	35	1826	346	34	1	0	0	967	473	285	18	250	.500	439	0		
950113000																									
-591287999	2006	rsey	661679	21	17	5655	550	5341	314	3740	1601	253	58	3	0	.752	.354	694	521	688	.661	1778	7		

570048000																									
- 058098499	2006	exico	962137	33	17	4257	1948	4126	131	3089	1037	115	9	5	2	.883	888	510	33	172	.996	1427	629		
380952000																									
- 970426999	2006	rk	104631	62	34	11120	1290	10906	214	9163	1743	190	21	3	0	.695	.051	.161	427	973	.058	1500	162		
001032000																									
- 250462999	2006	a	917270	.00	48	12434	5086	11975	459	6693	5282	420	39	0	0	.320	.874	.296	79	26	.350	5907	72		
220975000																									
- 342104899	2006	akota	649422	53	9	2976	309	2972	4	2655	317	4	0	0	0	.820	427	284	0	97	.649	136	94		
319779000																									
- 260055999	2006		481213	88	40	10525	4075	10090	435	7132	2958	402	33	0	0	.689	.136	.647	506	226	.030	2002	761		
210141000																									
- 070213999	2006	ma	594090	77	21	6697	968	6254	443	4595	1659	402	39	2	0	.223	.837	869	7	139	.158	765	628		
031356000																									
- 503132599	2006		670883	36	21	7484	181	7381	103	6046	1335	89	13	1	0	.765	.295	579	98	10	769	6563	44		
449424000																									
- 700293999	2006	vania	510809	67	37	12217	1288	11689	528	8384	3305	467	61	0	0	.432	.875	.510	364	.153	.251	3165	284		
730152000																									
- 470313999	2006	sland	063096	5	3	791	304	757	34	569	188	29	4	1	0	564	232	121	3	49	452	285	2		
280193000																									
- 871206999	2006	a	357847	46	26	7288	2202	7087	201	4629	2458	185	15	1	0	.501	.990	.162	0	181	.697	1864	546		
821303000																									
- 853063699	2006	akota	783033	66	8	2164	756	2151	13	1737	414	13	0	0	0	733	463	257	0	21	.171	441	531		
130053000																									
- 490913999	2006	see	088766	95	29	8018	2567	7594	424	4787	2807	380	42	2	0	.214	.372	.325	34	728	.807	2022	427		
940580000																									
- 770205999	2006		359580	.54	40	13684	916	12923	761	9102	3821	608	134	16	3	.389	.205	.668	2	265	.501	5682	234		
240407000																									
- 713063499	2006		525507	29	13	3294	1451	3112	182	1928	1184	174	8	0	0	.411	879	477	7	499	.812	846	130		
700171000																									

-540790999	2006	nt	622892	14	5	1277	548	1271	6	1129	142	6	0	0	0	477	243	131	19	268	592	336	62	381239000
-390462999	2006		673725	.34	38	8820	5050	8525	295	6286	2239	250	40	5	0	.561	.503	.379	427	.562	.544	1806	481	580674000
-001078999	2006	gton	370753	39	30	9460	1490	9337	123	7659	1678	97	23	3	0	.278	.675	859	61	8	.359	7759	273	278629000
-540134999	2006	rginia	827912	55	15	4044	1431	3920	124	2564	1356	120	4	0	0	.980	.152	666	11	0	.057	1523	453	510202000
-370741999	2006	sin	577655	72	32	7494	4186	7385	109	5880	1505	96	12	1	0	.093	.119	.291	1	87	.001	1240	165	191174000
-983035299	2006	ng	522667	23	14	3321	1789	3293	28	2473	820	25	1	1	1	.782	721	392	16	238	.421	518	1128	541343000
-360761999	2007	a	672840	67	20	5540	1760	5173	367	2900	2273	321	45	1	0	.108	.759	997	20	0	.304	2071	145	571122000
-205903599	2007		680300	30	8	1591	1329	1572	19	1404	168	17	2	0	0	719	319	135	132	0	353	968	138	079957000
-381127699	2007		167681	15	14	4056	1054	3702	354	2164	1538	257	53	19	25	.978	.156	665	0	78	.009	344	1625	970280000
-490742999	2007	s	848650	75	16	3329	2511	3252	77	2217	1035	68	8	1	0	.955	.128	716	0	63	.703	1562	1	550124000
-999953799	2007	ia	250311	58	53	18447	898	16328	2119	.0902	5426	.605	462	38	14	.480	.775	.591	22	997	.224	4626	578	540123000
-361092099	2007	lo	803868	64	29	8155	2430	7866	289	5649	2217	253	34	1	1	.547	.938	.086	22	248	.603	734	2548	340757000
-340951999	2007	ticut	527270	8	8	2506	414	2307	199	1733	574	148	46	5	0	.583	744	330	14	187	.593	711	1	561020000
-741167999	2007	re	871749	3	3	888	207	817	71	444	373	66	4	1	0	489	287	151	0	42	527	319	0	330667000

-77.036871 192)	2007	Of ia	574404	1	1	365	0	334	31	152	182	26	5	0	0	169	97	54	0	57	134	173	1
- 960538999 040377000	2007		367842	67	35	12338	437	12070	268	9025	3045	226	40	1	1	.277	352	.428	8	33	189	3606	502
- 580345999 581093000	2007	ı	349988	.59	35	8658	4117	8060	598	4221	3839	474	119	5	0	.687	995	.744	1	159	783	4594	121
- 774940299 850435000	2007		315675	5	3	820	275	819	1	780	39	0	1	0	0	322	126	47	5	40	130	228	417
- 873004199 530005000	2007		505105	44	18	5423	1147	5351	72	4392	959	60	11	1	0	.125	.017	497	11	3	484	4225	700
- 710177999 010283000	2007		695866	.02	25	8288	837	7985	303	5393	2592	284	17	2	0	.555	.865	.063	10	180	488	2427	183
- 960193999 910452000	2007		379599	92	36	9178	3962	8438	740	4464	3974	694	46	0	0	.294	395	.821	27	172	714	4054	211
- 490555999 400913000	2007		999212	99	20	4814	2486	4729	85	3269	1460	80	5	0	0	.632	.364	829	105	22	.814	2279	594
- 781226999 740300000	2007		783785	.05	14	3928	1182	3887	41	3168	719	38	3	0	0	.470	833	472	8	137	569	699	515
- 971047999 970271000	2007	cy	256672	.20	33	9354	2691	8629	725	5029	3600	679	45	1	0	.908	046	.585	0	116	916	3182	140
- 580070999 560644000	2007	na	375581	64	23	6969	1426	6717	252	4762	1955	225	26	1	0	.147	.666	957	0	105	188	2667	9
- 031335999 228894000	2007		327040	16	11	2878	1137	2785	93	2571	214	78	15	0	0	.792	617	361	3	0	588	177	110
- 260110999 580964000	2007	nd	653408	24	16	4246	1594	3829	417	2365	1464	361	51	5	0	.807	.616	770	4	83	182	975	2
- 590674999 870470000	2007	huset	431559	14	12	3817	563	3599	218	2512	1087	170	45	3	0	.048	952	486	7	126	.808	1873	3
- 890269999	2007	ın	001284	83	30	6997	3953	6537	460	4692	1845	383	74	3	0	.611	485	.225	140	76	.618	2085	78

319543000																									
-200502999	2007	ota	207203	87	21	6065	1600	5979	86	4560	1419	80	6	0	0	.707	.249	748	19	67	.063	3874	42		
548736000																									
-030824999	2007	ppi	928350	82	14	3722	1388	3611	111	2166	1445	105	5	1	0	.779	.084	662	0	1	.484	2237	0		
510099000																									
-300052999	2007	ri	887612	.15	18	5343	1227	5050	293	2920	2130	235	57	1	0	.740	.506	843	8	244	.130	2520	441		
790776000																									
-442064499	2007	na	964706	56	19	4653	2282	4579	74	3898	681	48	25	1	0	.455	964	433	363	22	412	2511	1345		
528972000																									
-720622999	2007	ka	783440	93	13	2058	2687	2043	15	1632	411	15	0	0	0	.118	704	408	108	0	374	1149	427		
040988000																									
-184056399	2007		601072	17	10	2869	781	2790	79	2156	634	71	8	0	0	.126	589	354	500	123	.329	154	763		
240390000																									
-360919999	2007	hire	312540	10	8	2207	713	2135	72	1789	346	60	12	0	0	.257	541	288	7	252	.531	416	1		
950113000																									
-591287999	2007	rsey	677885	21	17	5760	445	5420	340	3695	1725	276	62	2	0	.666	.414	717	533	504	.508	2208	7		
570048000																									
-058098499	2007	exico	990070	33	18	4881	1689	4782	99	3699	1083	94	5	0	0	.760	880	541	6	80	.442	1745	608		
380952000																									
-970426999	2007	rk	132335	62	34	11557	853	11117	440	8558	2559	399	41	0	0	.060	.362	.293	49	493	.684	3148	183		
001032000																									
-250462999	2007	a	118037	.00	48	12405	5115	11621	784	6276	5345	718	64	2	0	.784	.185	.393	22	36	.613	5659	75		
220975000																									
-342104899	2007	akota	652822	53	9	2972	313	2968	4	2828	140	2	2	0	0	752	384	268	0	69	.635	150	118		
319779000																									
-260055999	2007		500468	88	40	10833	3767	9972	861	6697	3275	777	84	0	0	.076	.578	.744	573	258	.346	1994	662		
210141000																									
-070213999	2007	ma	634349	77	20	6595	705	6487	108	5059	1428	103	5	0	0	.520	.285	757	6	98	.765	1159	567		

031356000																									
- 503132599	2007		722417	36	21	7439	226	7329	110	5936	1393	99	11	0	0	.607	.332	570	0	6	.043	6354	36		
449424000																									
- 700293999	2007	vania	563937	67	37	12138	1367	11398	740	7896	3502	670	64	6	0	.553	.127	.574	375	.064	.390	3130	179		
730152000																									
- 470313999	2007	sland	057315	5	3	784	311	729	55	548	181	44	11	0	0	530	259	123	0	35	498	248	3		
280193000																									
- 371206999	2007	a	444110	46	25	7045	2080	6837	208	4356	2481	196	11	1	0	.299	.891	.135	0	211	.571	1829	434		
321303000																									
- 353063699	2007	akota	791623	66	8	2397	523	2393	4	2083	310	4	0	0	0	719	428	264	0	11	.297	445	644		
130053000																									
- 490913999	2007	see	175727	95	28	7874	2346	7179	695	4150	3029	628	66	1	0	.238	.564	.392	1	697	.597	2172	407		
940580000																									
- 770205999	2007		831983	.54	42	13957	1373	13577	380	9846	3731	325	53	2	0	.515	.816	.667	8	242	.316	6282	109		
240407000																									
- 713063499	2007		597746	29	12	3419	961	3201	218	1832	1369	181	37	0	0	.551	942	535	5	494	.883	997	40		
700171000																									
- 540790999	2007	nt	623481	14	4	1149	311	1136	13	999	137	12	1	0	0	405	194	104	12	272	628	177	60		
381239000																									
- 390462999	2007		751000	.34	37	9047	4458	8705	342	6066	2639	312	30	0	0	.360	.591	.414	142	.597	.786	2026	496		
580674000																									
- 001078999	2007	gton	461587	39	31	10469	846	10392	77	8629	1763	71	6	0	0	.061	.732	829	10	17	.154	8971	317		
278629000																									
- 540134999	2007	rginia	834052	55	15	4025	1450	3803	222	2241	1562	209	13	0	0	.053	.286	721	9	0	.009	1654	353		
510202000																									
- 370741999	2007	sin	610775	72	31	7751	3564	7444	307	5704	1740	275	32	0	0	.516	.345	.273	2	80	.098	1429	142		
191174000																									
- 983035299	2007	ng	534876	23	16	3787	2053	3751	36	2808	943	33	3	0	0	.615	838	511	11	80	.082	409	1205		
541343000																									

-360761999571122000	2008	a	718206	67	19	5074	1880	5000	74	3214	1786	68	6	0	0	.171	.300	842	21	0	.650	2262	141
-205903599079957000	2008		687455	30	9	1784	1510	1750	34	1593	157	27	7	0	0	755	349	128	150	0	358	1145	131
-381127699970280000	2008		280362	15	13	3904	854	3540	364	2139	1401	278	61	19	6	.134	.164	626	0	97	.163	387	1257
-490742999550124000	2008	ıs	874554	75	16	3308	2548	3295	13	2357	938	12	1	0	0	.516	.024	661	0	62	.609	1637	0
-999953799540123000	2008	ıia	604337	58	53	18502	896	16173	2329	.0147	6026	.563	635	118	13	.686	.197	.698	25	942	.225	4674	636
-361092099840757000	2008	lo	889730	64	30	7792	3188	7589	203	5582	2007	196	6	1	0	.330	.881	.084	45	131	.462	754	2400
-840951999561020000	2008	ticut	545579	8	8	2543	385	2436	107	1854	582	88	19	0	0	.343	596	324	11	173	.559	800	0
-741167999830667000	2008	re	883874	3	3	894	204	832	62	474	358	58	3	1	0	513	277	147	0	36	522	336	0
-77.036871192)	2008	Of ıia	580236	1	1	366	0	350	16	183	167	12	4	0	0	187	84	51	5	72	121	167	1
-960538999040377000	2008		527305	67	36	12279	897	12131	148	9492	2639	138	10	0	0	.422	.113	.407	0	23	.424	4434	398
-580345999581093000	2008	ı	504843	.59	35	9856	2954	9593	263	5377	4216	239	23	1	0	.539	.593	.630	0	154	.684	5923	95
-774940299850435000	2008		332213	5	3	1024	74	993	31	727	266	24	7	0	0	328	167	112	0	18	194	441	371
-873004199530005000	2008		534320	44	19	5277	1677	5246	31	4557	689	27	4	0	0	.848	919	493	8	0	625	3951	693
-710177999010283000	2008		747038	.02	25	8188	962	8126	62	6241	1885	61	1	0	0	.566	.488	967	12	242	.478	2299	157
-960193999	2008		424806	92	37	9014	4528	8903	111	5519	3384	109	2	0	0	.283	.665	.676	35	229	.569	4026	155

910452000																								
-490555999	2008		016734	99	20	4974	2346	4951	23	3633	1318	22	1	0	0	.054	.198	777	0	18	.756	2575	625	
400913000																								
-781226999	2008		808076	.05	15	4264	1226	4256	8	3589	667	8	0	0	0	.350	777	484	1	99	.626	726	812	
740300000																								
-971047999	2008	cy	289878	.20	32	9393	2319	9268	125	6250	3018	122	3	0	0	.715	.249	.373	0	138	.980	3215	60	
970271000																								
-580070999	2008	na	435586	64	23	7088	1330	6975	113	5119	1856	112	1	0	0	.686	.493	906	0	101	.506	2475	6	
560644000																								
-031335999	2008		330509	16	11	3141	885	3118	23	2875	243	23	0	0	0	.165	550	371	2	63	.831	144	101	
228894000																								
-260110999	2008	nd	684965	24	16	4387	1469	4113	274	2720	1393	246	28	0	0	.597	.410	729	5	93	.131	1156	2	
580964000																								
-590674999	2008	huset	468967	14	12	3895	497	3790	105	2700	1090	90	14	1	0	.958	866	495	10	142	.808	1935	0	
370470000																								
-390269999	2008	in	946889	83	29	6827	3787	6731	96	4887	1844	92	4	0	0	.804	.979	.169	1	31	.511	2274	10	
319543000																								
-200502999	2008	ota	247018	87	21	6025	1661	5994	31	4661	1333	29	2	0	0	.334	.207	734	19	76	.101	3712	117	
548736000																								
-030824999	2008	ppi	947806	82	14	3605	1519	3567	38	2270	1297	35	3	0	0	.490	923	618	0	5	.197	2403	0	
510099000																								
-300052999	2008	ri	923916	.15	18	5301	1287	5249	52	3380	1869	51	1	0	0	.100	.196	775	3	373	.172	2306	447	
790776000																								
-442064499	2008	na	976415	56	19	4722	2232	4708	14	4132	576	14	0	0	0	.692	844	413	356	11	240	3020	1095	
528972000																								
-720622999	2008	ka	796378	93	13	2226	2532	2213	13	1707	506	13	0	0	0	.007	671	400	105	0	655	988	478	
040988000																								
-184056399	2008		653630	17	10	2919	741	2854	65	2267	587	62	3	0	0	.091	556	333	385	108	.391	225	810	

240390000																									
- 360919999	2008	nire	315906	10	8	2281	647	2249	32	1921	328	31	1	0	0	.034	480	291	4	256	.529	492	0		
950113000																									
- 591287999	2008	rsey	711090	21	17	5859	363	5623	236	3884	1739	209	27	0	0	.408	.269	697	475	613	.528	2231	12		
570048000																									
- 058098499	2008	exico	010662	33	18	4969	1619	4883	86	3747	1136	61	13	6	6	.646	916	545	0	118	.560	1629	662		
380952000																									
- 970426999	2008	rk	212436	62	34	11715	729	11503	212	8889	2614	183	28	1	0	.946	.116	.294	24	371	.797	3405	118		
001032000																									
- 250462999	2008	a	309449	.00	47	11935	5267	11574	361	6952	4622	333	28	0	0	.165	.504	.138	0	26	.008	5848	53		
220975000																									
- 342104899	2008	akota	657569	53	9	2940	354	2937	3	2749	188	2	1	0	0	773	390	282	0	99	.642	138	61		
319779000																									
- 260055999	2008		515391	88	39	10795	3479	10420	375	7152	3268	354	21	0	0	.210	.958	.685	452	134	.359	2600	250		
210141000																									
- 070213999	2008	ma	668976	77	21	6977	709	6925	52	5454	1471	49	3	0	0	.388	.316	809	1	133	.368	932	543		
031356000																									
- 503132599	2008		768748	36	24	7776	1008	7653	123	5952	1701	112	11	0	0	.898	.559	790	2	15	.007	6745	7		
449424000																									
- 700293999	2008	vania	612285	67	36	11914	1262	11438	476	8124	3314	431	44	1	0	.539	.752	.501	22	.979	.412	3256	245		
730152000																									
- 470313999	2008	sland	055003	5	3	797	301	776	21	581	195	16	5	0	0	466	208	124	0	28	492	275	2		
280193000																									
- 871206999	2008	a	528996	46	19	5764	1190	5623	141	3925	1698	131	9	1	0	.550	.386	813	0	32	.804	1475	453		
821303000																									
- 853063699	2008	akota	799124	66	8	2563	365	2556	7	2292	264	5	2	0	0	963	413	265	0	39	.486	395	643		
130053000																									
- 490913999	2008	see	247411	95	26	6721	2795	6508	213	4588	1920	197	16	0	0	.072	.830	.064	2	768	.431	937	583		
940580000																									

-770205999240407000	2008		309039	.54	43	14430	1308	14110	320	.0426	3684	294	25	1	0	.477	.835	.711	4	265	.914	6172	75
-713063499700171000	2008		663029	29	12	3522	870	3387	135	1998	1389	124	11	0	0	.472	870	520	3	418	.879	1177	45
-540790999381239000	2008	nt	624151	14	4	1133	331	1123	10	905	218	10	0	0	0	.429	205	121	1	39	.480	562	51
-390462999580674000	2008		833496	.34	38	9374	4534	9153	221	7123	2030	191	29	1	0	.606	.258	.341	129	.638	.996	2185	426
-001078999278629000	2008	gton	562231	39	30	10384	596	10323	61	8684	1639	56	5	0	0	.949	.613	.822	2	17	.118	9025	222
-540134999510202000	2008	rginia	840310	55	15	4029	1461	3975	54	2775	1200	54	0	0	0	.722	.008	.637	12	0	.049	1526	442
-370741999191174000	2008	sin	640996	72	31	8036	3310	7980	56	6420	1560	54	2	0	0	.611	.890	.237	0	69	.422	1427	118
-983035299541343000	2008	ng	546043	23	17	4328	1894	4295	33	3267	1028	25	7	1	0	.784	934	.556	18	66	.493	461	1290
-360761999571122000	2009	a	757938	67	19	5175	1760	5157	18	3810	1347	18	0	0	0	.879	.122	.750	4	0	.512	2515	144
-205903599079957000	2009		698895	30	9	1913	1372	1858	55	1610	248	35	18	1	1	.062	412	.162	29	0	.350	1440	94
-381127699970280000	2009		343154	15	13	4154	591	4044	110	2575	1469	87	14	2	7	.989	911	.590	0	73	.322	280	1479
-490742999550124000	2009	is	896843	75	16	3313	2527	3300	13	2592	708	13	0	0	0	.502	930	.625	0	39	.663	1611	0
-999953799540123000	2009	nia	961229	58	53	18448	897	16697	1751	.0965	5732	.285	424	26	16	.106	.691	.521	13	663	.054	5018	700
-361092099340757000	2009	lo	972195	64	32	8487	3193	8405	82	6582	1823	78	4	0	0	.449	.811	.132	14	115	.465	647	2246

- 340951999 561020000	2009	ticut	561807	8	8	2540	380	2500	40	2050	450	40	0	0	0	.079	494	291	17	156	.621	745	1
- 741167999 830667000	2009	re	891730	3	3	885	210	876	9	599	277	7	2	0	0	356	216	132	0	27	542	316	0
-77.036871 192)	2009	Of ia	592228	1	1	365	0	356	9	194	162	9	0	0	0	150	71	49	3	72	112	178	0
- 960538999 040377000	2009		652644	67	36	12578	562	12538	40	.0345	2193	39	1	0	0	.621	.933	.381	0	17	'525	4660	376
- 580345999 581093000	2009	ı	620846	.59	32	9341	2339	9265	76	6171	3094	66	9	1	0	.024	.020	.362	0	138	.449	5709	45
- 774940299 850435000	2009		346717	5	3	1088	7	1063	25	758	305	20	5	0	0	403	165	108	0	4	113	951	20
- 873004199 530005000	2009		554439	44	18	5486	1084	5444	42	4745	699	41	1	0	0	.698	877	450	24	32	618	3860	952
- 710177999 010283000	2009		796778	.02	25	8193	932	8146	47	6261	1885	43	3	1	0	.657	.450	944	19	138	.471	2468	97
- 960193999 910452000	2009		459325	92	38	8709	5161	8652	57	5680	2972	56	1	0	0	.062	.527	.664	35	170	.487	3925	92
- 490555999 400913000	2009		032870	99	20	5236	2064	5205	31	3867	1338	30	1	0	0	.126	.176	745	0	18	.838	2665	715
- 781226999 740300000	2009		832704	.05	15	4318	1157	4301	17	3746	555	16	1	0	0	.451	728	456	0	91	.714	638	875
- 971047999 970271000	2009	cy	317074	.20	32	9379	2301	9346	33	7361	1985	33	0	0	0	.188	.845	.234	2	209	.816	3290	62
- 580070999 560644000	2009	na	491648	64	23	7356	1039	7261	95	5758	1503	85	10	0	0	.927	.344	888	0	81	.757	2511	7
- 031335999 228894000	2009		329590	16	11	3191	824	3174	17	2996	178	15	2	0	0	.333	520	357	1	96	.870	113	111
- 260110999	2009	nd	730388	24	16	4604	1236	4544	60	3262	1282	57	2	1	0	.908	.044	681	2	67	.056	1475	4

580964000																										
-590674999	2009	huset	517613	14	12	3824	556	3764	60	2914	850	59	1	0	0	.565	743	444	3	140	.849	1829	3			
370470000																										
-390269999	2009	ın	901591	83	29	6616	3969	6542	74	5210	1332	70	4	0	0	.546	.795	.098	6	24	.655	1927	4			
319543000																										
-200502999	2009	ota	281203	87	21	5902	1763	5873	29	4665	1208	28	1	0	0	.172	.211	706	21	41	.071	3706	63			
548736000																										
-030824999	2009	ppi	958774	82	14	3721	1389	3705	16	2782	923	16	0	0	0	.439	820	569	0	51	.534	2136	0			
510099000																										
-300052999	2009	ri	961088	.15	21	5961	1704	5910	51	4338	1572	49	2	0	0	.388	.285	842	4	515	.035	2162	245			
790776000																										
-442064499	2009	ıa	983982	56	18	4798	1772	4764	34	4051	713	32	2	0	0	.538	827	451	86	53	512	3608	539			
528972000																										
-720622999	2009	ka	812683	93	12	2248	2132	2243	5	2002	241	3	1	1	0	.125	548	312	104	0	762	900	482			
040988000																										
-184056399	2009		684665	17	10	2670	980	2633	37	2123	510	36	1	0	0	.048	501	338	337	79	.321	158	775			
240390000																										
-360919999	2009	ıire	316102	10	7	2148	407	2136	12	1814	322	12	0	0	0	761	391	244	2	76	.486	582	2			
950113000																										
-591287999	2009	rsey	755602	21	17	5845	360	5784	61	4380	1404	61	0	0	0	.944	.050	634	474	577	.705	2060	29			
570048000																										
-058098499	2009	exico	036802	33	18	4982	1588	4959	23	4115	844	21	2	0	0	.538	787	533	0	92	.800	1437	653			
380952000																										
-970426999	2009	rk	307066	62	35	11977	798	11889	88	9927	1962	85	3	0	0	.133	.944	.264	33	453	.394	3089	8			
001032000																										
-250462999	2009	a	449566	.00	46	12604	4186	12563	41	9574	2989	40	1	0	0	.337	.699	.808	0	21	.370	6151	62			
220975000																										
-342104899	2009	akota	664968	53	9	2916	369	2914	2	2805	109	2	0	0	0	599	385	275	0	114	.611	181	10			

319779000																									
-260055999	2009		528896	88	39	10754	3481	10627	127	7890	2737	123	4	0	0	.396	.509	.565	351	171	.123	2576	533		
210141000																									
-070213999	2009	ma	717572	77	21	7023	642	6955	68	4997	1958	64	4	0	0	.406	.336	.852	1	88	.332	2340	262		
031356000																									
-503132599	2009		808600	36	24	8551	209	8448	103	6714	1734	86	17	0	0	.003	.503	.728	0	13	.193	7339	6		
449424000																									
-700293999	2009	vania	666858	67	36	11822	1318	11691	131	8027	3664	126	5	0	0	.087	.328	.497	18	516	.341	5275	672		
730152000																									
-470313999	2009	sland	053646	5	3	869	226	861	8	703	158	8	0	0	0	.346	.181	.109	0	33	.457	.368	11		
280193000																									
-871206999	2009	a	589872	46	20	6377	923	6370	7	5256	1114	7	0	0	0	.706	.056	.732	0	17	.342	1476	542		
821303000																									
-853063699	2009	akota	807067	66	9	3030	255	3022	8	2650	372	5	2	0	1	.123	.470	.301	0	7	.584	.942	497		
130053000																									
-490913999	2009	see	306019	95	24	6704	2056	6677	27	5410	1267	26	1	0	0	.426	.329	.846	4	724	.081	1094	801		
940580000																									
-770205999	2009		801761	.54	45	15156	1269	14879	277	.1371	3508	237	38	2	0	.476	.897	.735	5	226	.544	6333	48		
240407000																									
-713063499	2009		723421	29	12	3603	777	3466	137	2200	1266	119	18	0	0	.644	.831	.504	1	301	.018	1252	31		
700171000																									
-540790999	2009	nt	624817	14	3	1089	6	1084	5	888	196	5	0	0	0	.333	.179	.103	1	36	.468	.584	0		
381239000																									
-390462999	2009		925937	.34	39	9402	4833	9388	14	8011	1377	14	0	0	0	.220	.886	.217	108	.614	.991	2280	409		
580674000																									
-001078999	2009	gton	667426	39	30	10363	587	10305	58	8702	1603	53	5	0	0	.828	.578	.841	5	8	.981	9125	244		
278629000																									
-540134999	2009	rginia	847775	55	15	4208	1267	4200	8	3022	1178	8	0	0	0	.405	.913	.602	5	0	.764	2088	351		
510202000																									

- 370741999 191174000	2009	sin	669264	72	32	7985	3695	7913	72	6600	1313	66	6	0	0	.728	.891	.166	1	75	302	1536	71
- 983035299 541343000	2009	ng	559851	23	17	4494	1711	4475	19	3799	676	14	5	0	0	.672	803	515	4	33	.499	539	1419
- 360761999 571122000	2010	a	785514	67	19	5363	1572	5281	82	3133	2148	76	6	0	0	.133	.336	877	1	0	.490	2703	169
- 205903599 079957000	2010		713982	30	8	2097	823	2056	41	1776	280	33	8	0	0	708	359	158	19	0	475	1528	75
- 381127699 970280000	2010		407342	15	13	4024	721	3917	107	2588	1329	103	2	0	2	.035	915	558	0	73	.486	296	1169
- 490742999 550124000	2010	is	921998	75	17	3540	2665	3500	40	2355	1145	38	2	0	0	.700	.087	743	0	50	.876	1614	0
- 999953799 540123000	2010	ia	319550	58	53	18571	774	17187	1384	.1763	5424	.054	282	25	23	197	272	.401	8	472	.795	5615	681
- 361092099 840757000	2010	lo	047539	64	32	8804	2876	8631	173	6319	2312	164	9	0	0	.783	.945	.168	25	230	692	678	2179
- 840951999 561020000	2010	ticut	579173	8	8	2509	411	2415	94	1906	509	85	9	0	0	.221	593	318	23	195	.666	625	0
- 741167999 830667000	2010	re	899647	3	3	976	119	910	66	572	338	54	12	0	0	504	274	140	0	12	701	263	0
-77.036871 192)	2010	Of ia	605282	1	1	365	0	330	35	181	149	28	7	0	0	187	100	51	0	53	190	119	3
- 960538999 040377000	2010		846143	67	37	12835	670	12760	75	9802	2958	69	6	0	0	.150	.170	.493	0	31	981	4449	374
- 580345999 581093000	2010		712209	.59	32	9430	2250	9295	135	5433	3862	118	16	1	0	.210	283	.482	4	143	591	5645	47
- 774940299 850435000	2010		364004	5	3	1073	22	1057	16	665	392	13	3	0	0	384	175	121	0	1	84	979	9
- 873004199	2010		570819	44	17	4634	1571	4585	49	3883	702	46	3	0	0	.670	852	479	0	16	798	3063	757

530005000																								
-710177999	2010		840545	.02	25	8191	934	8078	113	6048	2030	110	3	0	0	.765	.585	.006	45	110	.701	2175	160	
010283000																								
-960193999	2010		490555	92	38	9151	4719	8995	156	5198	3797	154	2	0	0	.291	.862	.805	18	39	.536	4526	32	
910452000																								
-490555999	2010		050819	99	20	5332	1968	5267	65	3648	1619	62	3	0	0	.150	.259	.788	0	8	.778	2801	745	
400913000																								
-781226999	2010		858266	.05	14	3985	1125	3950	35	3210	740	35	0	0	0	.442	.779	.467	0	98	.682	641	564	
740300000																								
-971047999	2010	ky	348464	.20	32	9089	2591	8915	174	5992	2923	170	4	0	0	.725	.263	.403	10	75	.170	2742	92	
970271000																								
-580070999	2010	na	544635	64	23	7385	1010	7211	174	4982	2229	166	8	0	0	.925	.577	.970	0	71	.634	2677	3	
560644000																								
-031335999	2010		327651	16	12	3687	693	3661	26	3355	306	19	7	0	0	.506	.582	.409	0	20	.793	825	49	
228894000																								
-260110999	2010	nd	788784	24	16	4741	1099	4437	304	2803	1634	258	44	2	0	.775	.429	.742	3	91	.252	1395	0	
580964000																								
-590674999	2010	huset	566440	14	12	3923	457	3847	76	2968	879	69	7	0	0	.741	.782	.465	2	105	.235	1578	3	
370470000																								
-390269999	2010	in	877597	83	28	6743	3477	6641	102	5166	1475	99	3	0	0	.345	.837	.073	1	45	.016	1677	4	
319543000																								
-200502999	2010	ota	310934	87	21	5975	1690	5935	40	4776	1159	40	0	0	0	.238	.178	.696	18	228	.290	3371	68	
548736000																								
-030824999	2010	ppi	970615	82	13	3831	914	3785	46	2497	1288	46	0	0	0	.483	.843	.576	0	81	.629	2121	0	
510099000																								
-300052999	2010	i	996089	.15	21	6067	1598	5922	145	3971	1951	139	6	0	0	.651	.579	.922	7	262	.344	2196	258	
790776000																								
-442064499	2010	a	990730	56	19	5440	1495	5349	91	4479	870	81	10	0	0	.904	.990	.530	59	26	.111	3642	602	

528972000																									
-720622999	2010	ka	829591	93	11	2313	1702	2299	14	1925	374	13	1	0	0	.113	556	328	99	0	774	931	509		
040988000																									
-184056399	2010		702483	17	10	2918	732	2878	40	2358	520	40	0	0	0	986	552	326	339	66	.498	125	890		
240390000																									
-360919999	2010	nire	316807	10	7	2271	284	2247	24	1861	386	23	1	0	0	868	423	268	1	10	.846	413	1		
950113000																									
-591287999	2010	rsey	799451	21	16	5551	289	5296	255	3819	1477	218	36	1	0	.589	.277	653	103	494	506	1440	8		
570048000																									
-058098499	2010	exico	064614	33	18	4940	1630	4903	37	3906	997	26	3	2	6	.525	803	546	0	80	958	1290	612		
380952000																									
-970426999	2010	rk	399956	62	34	12152	258	11926	226	9684	2242	210	15	1	0	.434	.106	.262	17	431	864	2840	0		
001032000																									
-250462999	2010	a	574586	.00	45	12640	3785	12387	253	8171	4216	242	11	0	0	.414	214	.984	0	28	790	5816	6		
220975000																									
-342104899	2010	akota	674752	53	9	2737	548	2736	1	2416	320	1	0	0	0	789	429	310	2	137	.025	547	26		
319779000																									
-260055999	2010		539449	88	40	11917	2683	11504	413	6646	4858	396	17	0	0	366	114	.855	8	131	451	4910	417		
210141000																									
-070213999	2010	ma	760014	77	24	7726	1034	7679	47	5683	1996	46	1	0	0	.611	.521	966	0	46	174	2230	276		
031356000																									
-503132599	2010		837614	36	24	8586	174	8561	25	7393	1168	22	3	0	0	.600	.259	610	1	11	.305	7261	8		
449424000																									
-700293999	2010	vania	711406	67	36	12054	1086	11562	492	7303	4259	446	46	0	0	.421	886	.626	39	421	106	4886	602		
730152000																									
-470313999	2010	sland	053994	5	3	930	165	909	21	727	182	19	2	0	0	430	205	118	0	35	559	335	1		
280193000																									
-871206999	2010	a	635846	46	20	6510	790	6449	61	4879	1570	61	0	0	0	.219	.283	815	0	16	.784	1321	389		
821303000																									

-353063699130053000	2010	akota	816193	66	9	3037	248	3032	5	2596	436	4	1	0	0	951	504	312	0	7	.685	822	523
-490913999940580000	2010	see	355518	95	24	6601	2159	6392	209	4518	1874	207	2	0	0	.751	.725	991	8	679	.207	1064	643
-770205999240407000	2010		241897	.54	45	15258	1167	14975	283	.1727	3248	251	32	0	0	.369	.779	.719	4	172	.921	6124	37
-713063499700171000	2010		775413	29	13	3998	747	3829	169	2494	1335	117	37	14	1	.176	936	541	0	272	.447	1231	48
-540790999381239000	2010	nt	625886	14	3	1094	1	1089	5	881	208	4	1	0	0	369	181	103	2	77	510	505	0
-390462999580674000	2010		024004	.34	39	9282	4953	9085	197	6709	2376	172	25	0	0	.435	.420	.406	109	.391	.132	2241	409
-001078999278629000	2010	gton	743009	39	30	10612	338	10594	18	9534	1060	13	3	2	0	.603	.398	713	4	12	.407	9052	137
-540134999510202000	2010	rginia	854265	55	15	3989	1486	3927	62	2658	1269	60	2	0	0	.834	.045	650	19	0	.115	1425	430
-370741999191174000	2010	sin	690538	72	33	7820	4225	7719	101	6393	1326	89	12	0	0	.814	.985	.251	0	46	.124	1639	11
-983035299541343000	2010	ng	564531	23	18	4968	1602	4954	14	3990	964	14	0	0	0	.603	897	578	4	71	.996	595	1302
-360761999571122000	2011	a	799642	67	19	4722	2213	4640	82	3264	1376	75	7	0	0	.119	.319	813	2	0	.014	1616	90
-205903599079957000	2011		722349	30	8	2196	724	2161	35	1882	279	29	5	1	0	786	357	179	17	0	605	1410	164
-381127699970280000	2011		473416	15	13	4168	577	3903	265	2414	1489	209	27	13	16	.066	.049	596	0	41	.261	362	1504
-490742999550124000	2011	ıs	941038	75	17	3438	2767	3383	55	2378	1005	53	2	0	0	.670	.087	727	0	51	.849	1538	0

-999953799540123000	2011	ia	636311	58	54	18670	1040	16937	1733	.0437	6500	.314	379	20	20	.436	.776	.669	15	373	.663	6980	639
-361092099340757000	2011	lo	121900	64	32	9125	2555	8828	297	6097	2731	282	13	1	1	.148	.123	.242	14	255	.221	566	2069
-340951999561020000	2011	ticut	588632	8	8	2251	669	2184	67	1777	407	47	20	0	0	.312	526	316	61	200	.520	470	0
-741167999830667000	2011	re	907590	3	3	1095	0	1056	39	750	306	32	7	0	0	531	225	132	0	1	814	280	0
-77.036871192)	2011	Of ia	620290	1	1	365	0	349	16	135	214	13	3	0	0	166	84	54	0	26	114	225	0
-960538999040377000	2011		055607	67	38	13218	652	13085	133	.0495	2590	126	7	0	0	.430	.225	.471	2	15	.659	4170	372
-580345999581093000	2011	ı	803630	.59	32	9366	2314	9103	263	5339	3764	249	14	0	0	.116	.421	.495	1	145	.646	5532	42
-774940299850435000	2011		379562	5	4	1324	136	1323	1	1004	319	1	0	0	0	303	195	129	5	54	130	1129	6
-873004199530005000	2011		584272	44	16	5045	795	4999	46	4405	594	40	6	0	0	.490	760	407	11	10	971	3089	964
-710177999010283000	2011		867783	.02	23	7636	759	7518	118	5714	1804	101	17	0	0	.095	.451	935	109	61	.833	1627	6
-960193999910452000	2011		517250	92	37	9166	4339	8948	218	5515	3433	204	14	0	0	.725	.738	.690	54	39	.515	4512	46
-490555999400913000	2011		066772	99	20	5353	1947	5349	4	3588	1761	4	0	0	0	.897	.251	824	0	6	.620	3269	458
-781226999740300000	2011		869677	.05	14	3843	1267	3750	93	2837	913	92	1	0	0	.681	913	495	1	122	.591	647	482
-971047999970271000	2011	ky	370817	.20	30	8712	2238	8564	148	6157	2407	135	13	0	0	.742	.039	.267	3	93	.722	2826	68
-580070999	2011	na	576244	64	22	7443	587	7230	213	5050	2180	196	17	0	0	.023	.570	930	0	47	.665	2721	10

560644000																										
- 031335999	2011		328473	16	12	3287	1093	3271	16	2970	301	13	3	0	0	.252	592	397	0	19	.525	700	43			
228894000																										
- 260110999	2011	nd	840241	24	15	4569	906	4339	230	2865	1474	183	44	3	0	.492	.230	679	9	105	.726	1723	6			
580964000																										
- 590674999	2011	huset	614218	14	12	3957	423	3902	55	2948	954	47	7	1	0	.705	745	481	1	110	.113	1733	0			
370470000																										
- 390269999	2011	n	883053	83	28	6862	3358	6684	178	5394	1290	156	22	0	0	.941	.818	.055	0	43	.998	1816	5			
319543000																										
- 200502999	2011	ota	346620	87	21	5932	1733	5908	24	4826	1082	23	1	0	0	.116	.146	713	20	66	.505	3249	92			
548736000																										
- 030824999	2011	ppi	979147	82	13	3800	945	3767	33	2544	1223	33	0	0	0	.393	846	564	0	82	.622	2096	0			
510099000																										
- 300052999	2011	i	011182	.15	21	6122	1543	5918	204	3965	1953	187	17	0	0	.879	.576	944	0	84	.707	2018	313			
790776000																										
- 442064499	2011	a	997518	56	18	5137	1433	5059	78	4195	864	69	9	0	0	.725	894	495	25	28	.173	3293	618			
528972000																										
- 720622999	2011	ka	840914	93	11	2406	1609	2401	5	1938	463	5	0	0	0	.974	570	333	112	0	.745	1090	459			
040988000																										
- 184056399	2011		713114	17	10	3001	649	2937	64	2356	581	62	2	0	0	.104	535	330	335	54	.487	169	956			
240390000																										
- 360919999	2011	ire	320444	10	7	2269	286	2257	12	1801	456	10	2	0	0	.825	418	274	6	0	.706	557	0			
950113000																										
- 591287999	2011	rsey	828552	21	16	5598	242	5421	177	4012	1409	147	30	0	0	.528	.092	663	51	478	.065	1988	16			
570048000																										
- 058098499	2011	exico	080707	33	18	4914	1656	4812	102	3536	1276	87	6	2	7	.161	.007	587	0	92	.827	1373	622			
380952000																										
- 970426999	2011	rk	499921	62	34	11755	655	11623	132	9566	2057	112	19	1	0	.443	.896	.275	38	338	.162	3217	0			

)01032000																									
- 250462999	2011	a	658913	.00	45	12549	3876	12320	229	8310	4010	214	15	0	0	.400	:203	.968	0	17	:762	5770	0
220975000																									
- 342104899	2011	)akota	685526	53	8	2771	149	2770	1	2547	223	0	0	1	0	778	393	293	2	45	.999	666	59
319779000																									
- 260055999	2011		545735	88	39	11665	2570	11286	379	7425	3861	353	26	0	0	.258	:869	.663	51	137	:875	5253	349
210141000																									
-)70213999	2011	ma	788824	77	23	7545	850	7083	462	4585	2498	440	22	0	0	.359	.991	.041	0	84	:574	1492	395
)31356000																									
- 503132599	2011		872672	36	25	8209	916	8113	96	6671	1442	85	11	0	0	.935	.499	.646	0	3	.321	6880	5
449424000																									
- 700293999	2011	vania	747052	67	37	12764	741	12451	313	8135	4316	289	24	0	0	.000	:609	.644	6	236	:809	5468	245
730152000																									
- 470313999	2011	sland	053829	5	3	944	151	925	19	731	194	19	0	0	0	420	206	120	0	11	635	298	0
280193000																									
- 371206999	2011	a	672655	46	20	5910	1390	5827	83	4106	1721	79	4	0	0	.394	.338	858	0	25	:716	1789	380
321303000																									
- 353063699	2011	)akota	823740	66	9	3006	279	3003	3	2666	337	3	0	0	0	784	468	305	0	87	.716	715	488
130053000																									
- 490913999	2011	see	400298	95	24	6820	1940	6651	169	4826	1825	160	9	0	0	.786	.633	965	5	784	.407	999	625
940580000																									
- 770205999	2011		645504	:54	45	15069	1356	14436	633	.0257	4179	545	86	2	0	:603	:484	.868	1	181	)118	5710	59
240407000																									
- 713063499	2011		814797	29	15	4652	823	4498	154	3006	1492	112	33	9	0	.024	.052	627	0	357	:299	977	19
700171000																									
- 540790999	2011	nt	627197	14	4	1096	364	1087	9	824	263	9	0	0	0	372	197	124	9	13	430	644	0
381239000																									
- 390462999	2011		102437	.34	38	9603	4267	9459	144	7585	1874	128	16	0	0	.998	:136	.266	21	.642	:851	2665	424
580674000																									

- 001078999 278629000	2011	gton	827479	39	30	10446	504	10386	60	9043	1343	47	13	0	0	.956	.520	728	10	32	.374	8759	271
- 540134999 510202000	2011	rginia	856606	55	15	3865	1610	3830	35	2875	955	32	3	0	0	.674	970	591	34	0	.071	1417	343
- 370741999 191174000	2011	sin	705840	72	30	7218	3732	7116	102	5735	1381	90	11	1	0	.666	.763	.121	0	20	.335	1794	69
- 983035299 541343000	2011	ng	567491	23	18	5309	1261	5275	34	4142	1133	28	3	3	0	.773	962	616	6	68	.382	581	1272
- 360761999 571122000	2012	a	816632	67	17	4481	1741	4417	64	3420	997	60	4	0	0	.874	.057	682	0	0	.969	1451	61
- 205903599 079957000	2012		730810	30	8	2410	518	2362	48	2070	292	21	25	2	0	770	407	176	11	0	764	1226	409
- 381127699 970280000	2012		556344	15	13	4373	385	4105	268	2511	1594	244	16	4	4	.216	.042	606	0	39	.449	292	1593
- 490742999 550124000	2012	ıs	952876	75	14	2899	2225	2845	54	2053	792	50	4	0	0	.448	902	572	0	37	.726	1136	0
- 999953799 540123000	2012	ıia	944551	58	54	18885	879	17078	1807	.0935	6143	.396	369	20	22	.590	.745	.630	8	365	.854	5981	677
- 361092099 340757000	2012	lo	193660	64	31	9058	2288	8661	397	6141	2520	369	27	1	0	.900	.157	.248	3	273	.299	480	2003
- 340951999 561020000	2012	ticut	595211	8	8	2519	409	2390	129	1784	606	103	26	0	0	.362	627	339	2	30	.546	940	1
- 741167999 830667000	2012	re	915518	3	3	1074	24	1015	59	712	303	49	10	0	0	533	238	130	0	6	766	302	0
-77.036871 192)	2012	Of ıia	635737	1	1	366	0	338	28	127	211	24	4	0	0	182	90	56	0	22	139	205	0
- 960538999 040377000	2012		302016	67	38	13413	495	13348	65	.1411	1937	58	7	0	0	.280	.047	.404	0	13	.373	3651	376
- 580345999	2012	ı	903580	.59	32	9399	2313	9276	123	6277	2999	103	19	1	0	.007	.027	.375	1	132	.652	5573	41

581093000																									
-774940299	2012		395199	5	4	1446	18	1444	2	1072	372	0	2	0	0	371	208	145	16	15	129	1281	5		
350435000																									
-373004199	2012		595910	44	14	4786	338	4678	108	3941	737	50	45	13	0	328	833	344	7	25	560	3276	918		
530005000																									
-710177999	2012		883029	.02	23	7633	785	7274	359	5407	1867	315	42	2	0	559	.843	944	3	120	269	1227	14		
010283000																									
-960193999	2012		538989	92	36	9089	4087	8676	413	5308	3368	374	33	6	0	.149	.909	.642	23	23	.832	4149	62		
910452000																									
-490555999	2012		076844	99	19	5334	1620	5272	62	3452	1820	61	1	0	0	.029	.300	805	0	10	.817	3037	470		
400913000																									
-781226999	2012		886024	.05	13	3849	909	3664	185	2839	825	173	12	0	0	.725	933	452	2	84	.750	486	527		
740300000																									
-971047999	2012	ky	387865	.20	29	8570	2044	8218	352	5959	2259	312	36	4	0	.378	.191	.231	2	87	134	2273	74		
970271000																									
-580070999	2012	na	602067	64	22	7459	593	7368	91	5330	2038	87	4	0	0	.724	.415	908	0	53	.670	2726	10		
560644000																									
-031335999	2012		328094	16	11	3291	735	3282	9	3045	237	9	0	0	0	.055	543	374	1	127	.607	502	54		
228894000																									
-260110999	2012	nd	888375	24	15	4700	790	4456	244	2943	1513	198	42	4	0	.708	.250	679	8	99	.004	1586	3		
580964000																									
-590674999	2012	huset	664269	14	12	3890	502	3811	79	3018	793	71	8	0	0	.760	740	460	0	102	.198	1588	2		
370470000																									
-390269999	2012	an	898289	83	28	6934	3314	6421	513	4897	1524	452	55	6	0	.569	.444	.125	0	41	.112	1725	56		
319543000																									
-200502999	2012	ota	377500	87	21	6199	1487	6178	21	5080	1098	20	1	0	0	.129	.157	701	16	124	.776	3146	137		
548736000																									
-030824999	2012	ppi	984599	82	11	3435	591	3394	41	2546	848	39	2	0	0	.301	688	445	0	121	.563	1751	0		

510099000																											
- 300052999	2012	ri	026027	.15	21	6043	1643	5645	398	3639	2006	352	46	0	0	.141	.861	950	0	68	.423	2184	368
790776000																											
- 442064499	2012	na	004168	56	19	5293	1661	5167	126	4058	1109	76	46	4	0	.211	.119	539	1	41	.350	3533	368
528972000																											
- 720622999	2012	ka	853691	93	11	2436	1590	2406	30	1818	588	29	1	0	0	.055	640	367	24	0	840	1005	567
040988000																											
- 184056399	2012		744670	17	10	2580	1080	2481	99	1736	745	85	6	0	8	.784	633	362	92	29	.482	209	768
240390000																											
- 360919999	2012	hire	324677	10	7	2281	281	2263	18	1860	403	18	0	0	0	808	418	267	1	0	.836	444	0
950113000																											
- 591287999	2012	rsey	845671	21	16	5397	459	5189	208	3910	1279	186	22	0	0	.348	.162	650	3	403	.268	1715	8
570048000																											
- 058098499	2012	exico	087715	33	18	4903	1685	4805	98	3615	1190	83	3	3	9	.223	972	590	0	53	.097	1272	481
380952000																											
- 970426999	2012	rk	574362	62	33	11416	662	11211	205	9332	1879	192	13	0	0	.136	.910	.191	13	255	.395	2753	0
001032000																											
- 250462999	2012	a	751810	.00	45	12812	3658	12655	157	9901	2754	135	20	2	0	.833	.758	.815	0	18	.974	5820	0
220975000																											
- 342104899	2012	akota	702227	53	8	2913	15	2913	0	2592	321	0	0	0	0	.638	412	292	0	21	.140	690	62
319779000																											
- 260055999	2012		550971	88	38	11510	2398	10956	554	6912	4044	483	68	3	0	.179	.098	.702	104	4	.206	4843	353
210141000																											
- 070213999	2012	ma	819320	77	22	7100	952	6761	339	4622	2139	315	23	1	0	.152	.780	950	1	73	.031	1617	378
031356000																											
- 503132599	2012		900102	36	24	8270	514	8204	66	6923	1281	47	14	1	4	.072	.347	658	0	7	.262	6999	2
449424000																											
- 700293999	2012	vania	769123	67	37	13192	350	12727	465	8308	4419	427	38	0	0	.460	.750	.648	3	76	.090	4904	119
730152000																											

-470313999	2012	sland	054893	5	3	1028	70	1000	28	810	190	25	3	0	0	485	188	117	0	3	653	372	0	280193000
-871206999	2012	a	719027	46	19	5119	1835	5094	25	4044	1050	23	2	0	0	.070	.108	753	5	41	.881	1774	418	821303000
-853063699	2012	akota	833859	66	9	3040	254	3024	16	2294	730	15	1	0	0	950	561	350	0	94	.761	873	312	130053000
-490913999	2012	see	455752	95	23	6257	2161	6062	195	4486	1576	168	24	3	0	.204	.602	925	5	508	.289	1001	454	940580000
-770205999	2012		084120	.54	43	14722	1016	14310	412	.0758	3552	353	47	10	2	.608	.978	.727	1	124	.847	5697	53	240407000
-713063499	2012		854146	29	15	5065	425	4934	131	3174	1760	126	5	0	0	.932	.126	662	0	343	.782	905	35	700171000
-540790999	2012	nt	626361	14	4	1211	253	1206	5	1018	188	5	0	0	0	374	202	120	3	40	590	578	0	381239000
-390462999	2012		187456	.34	38	9621	4287	9479	142	7897	1582	125	16	1	0	.088	.050	.235	25	.598	.085	2497	416	580674000
-001078999	2012	gton	898599	39	29	10407	207	10309	98	8892	1417	58	37	2	1	.584	.526	762	2	66	.242	8983	114	278629000
-540134999	2012	rginia	857446	55	15	3985	1505	3923	62	2916	1007	60	2	0	0	.837	.025	599	36	0	.193	1364	392	510202000
-870741999	2012	sin	720825	72	31	7842	3504	7491	351	5695	1796	289	62	0	0	.331	.271	.155	0	14	.246	2396	186	191174000
-983035299	2012	ng	576656	23	19	5568	1386	5491	77	3962	1529	66	10	1	0	.302	.186	697	1	159	.499	527	1382	541343000
-860761999	2013	a	831586	67	18	4692	1878	4689	3	3967	722	3	0	0	0	.549	953	673	0	1	.118	1515	58	571122000
-205903599	2013		737626	30	8	2274	646	2207	67	1952	255	38	29	0	0	864	410	163	20	0	422	1414	418	079957000

- 381127699 970280000	2013		634690	15	13	4506	239	4327	179	2846	1481	142	24	8	5	.131	968	576	0	23	.459	404	1620
- 490742999 550124000	2013	ıs	960459	75	11	2718	1297	2713	5	2129	584	5	0	0	0	.025	648	415	0	30	.711	977	0
- 999953799 540123000	2013	ıia	253768	58	54	18695	1015	17180	1515	.0315	6865	.225	270	11	9	.837	.700	.669	15	282	.468	6935	995
- 361092099 340757000	2013	lo	270774	64	30	9133	1817	8902	231	6493	2409	209	18	3	1	.945	.012	.188	7	255	.604	523	1744
- 340951999 561020000	2013	ticut	595792	8	8	2520	400	2441	79	1707	734	64	15	0	0	.254	566	352	1	46	.402	1071	0
- 741167999 830667000	2013	re	924062	3	3	1087	8	1076	11	794	282	11	0	0	0	369	190	126	0	6	689	392	0
-77.036871 192)	2013	Of ıia	651559	1	1	365	0	364	1	203	161	1	0	0	0	101	70	48	0	26	129	210	0
- 960538999 040377000	2013		551678	67	38	13353	517	13324	29	.1746	1578	28	0	1	0	.783	.932	.330	0	13	.573	4364	403
- 580345999 581093000	2013	ı	975592	.59	32	9511	2169	9483	28	7307	2176	27	1	0	0	.124	.804	.229	1	139	.546	5823	2
- 774940299 350435000	2013		408822	5	4	1457	3	1457	0	1120	337	0	0	0	0	292	196	129	5	72	141	1236	3
- 373004199 530005000	2013		612053	44	13	3602	1143	3514	88	2893	621	68	20	0	0	.591	695	332	2	83	537	2270	710
- 710177999 010283000	2013		895778	.02	23	7361	1034	7325	36	5938	1387	35	1	0	0	.376	.309	895	5	81	.924	1329	22
- 960193999 910452000	2013		570575	92	36	9411	3729	9380	31	6511	2869	29	2	0	0	.659	.212	.548	14	123	.848	4381	45
- 490555999 400913000	2013		093935	99	19	5309	1626	5287	22	3713	1574	22	0	0	0	.923	.125	776	0	9	.706	3148	446
- 781226999	2013		894306	.05	13	3609	1136	3597	12	3014	583	12	0	0	0	.147	651	421	2	49	.455	590	513

740300000																									
-971047999	2013	ky	406906	.20	29	8621	1964	8605	16	7142	1463	16	0	0	0	.706	.539	.116	3	124	.739	2677	78		
970271000																									
-580070999	2013	na	626040	64	22	7495	535	7456	39	5871	1585	36	3	0	0	.516	.254	850	0	63	.630	2796	6		
560644000																									
-031335999	2013		328543	16	11	3373	642	3349	24	3060	289	24	0	0	0	.292	543	382	0	144	.646	557	26		
228894000																									
-260110999	2013	nd	925197	24	15	4688	787	4646	42	3492	1154	42	0	0	0	.753	967	631	0	86	.917	1683	2		
580964000																									
-590674999	2013	huset	715158	14	12	4095	285	4049	46	3271	778	45	1	0	0	.441	695	460	0	52	.471	1567	5		
370470000																									
-390269999	2013	in	914802	83	28	6929	3291	6867	62	5466	1401	61	1	0	0	.134	.718	.061	0	35	.050	1821	23		
319543000																									
-200502999	2013	ota	414722	87	20	6116	1184	6111	5	5123	988	5	0	0	0	.761	.084	678	1	158	.772	3023	162		
548736000																									
-030824999	2013	ppi	989839	82	10	3116	534	3110	6	2656	454	6	0	0	0	988	534	373	0	118	.938	1060	0		
510099000																									
-300052999	2013	ri	042989	.15	21	6105	1560	6070	35	4484	1586	34	1	0	0	.291	.318	879	0	81	.454	2334	236		
790776000																									
-442064499	2013	na	014158	56	19	5677	1258	5629	48	4816	813	41	7	0	0	.733	918	526	0	19	.023	3269	366		
528972000																									
-720622999	2013	ka	865813	93	11	2259	1756	2253	6	1907	346	6	0	0	0	912	545	297	0	0	719	1057	483		
040988000																									
-184056399	2013		776956	17	10	2895	755	2780	115	2022	758	68	26	7	14	.097	638	375	0	8	.414	591	882		
240390000																									
-360919999	2013	hire	327272	10	7	2282	273	2273	9	1874	399	9	0	0	0	723	402	265	1	0	.739	542	0		
950113000																									
-591287999	2013	rsey	857821	21	16	5418	422	5370	48	4207	1163	45	3	0	0	.967	986	626	1	451	.357	1607	2		

570048000																											
- 058098499	2013	exico	092833	33	18	4935	1635	4846	89	3673	1173	66	13	2	8	.511	.024	603	0	46	.409	1159	321				
380952000																											
- 970426999	2013	rk	626488	62	29	10276	309	10232	44	8769	1463	41	3	0	0	.090	.548	.028	29	312	'094	2841	0				
001032000																											
- 250462999	2013	a	846717	.00	46	12952	3838	12937	15	.0817	2120	14	1	0	0	.228	.451	.711	0	16	.692	6237	7				
220975000																											
- 342104899	2013	akota	723149	53	9	3271	14	3270	1	2932	338	1	0	0	0	742	458	330	2	32	.526	624	87				
319779000																											
- 260055999	2013		579692	88	38	11390	2480	11319	71	8242	3077	69	2	0	0	.215	.256	.527	119	18	.632	5287	334				
210141000																											
- 070213999	2013	ma	853891	77	23	7052	1343	6973	79	5275	1698	79	0	0	0	.538	.456	903	0	85	.857	1697	413				
031356000																											
- 503132599	2013		924110	36	24	8288	472	8097	191	6356	1741	138	46	5	2	.251	.569	759	2	7	.210	7068	1				
449424000																											
- 700293999	2013	vania	779538	67	38	13673	197	13504	169	9549	3955	165	4	0	0	.731	.436	.614	1	86	.451	5048	87				
730152000																											
- 470313999	2013	sland	055560	5	3	1087	8	1066	21	874	192	20	1	0	0	462	173	118	0	4	625	457	1				
280193000																											
- 871206999	2013	a	766469	46	19	5371	1564	5369	2	4596	773	2	0	0	0	.597	965	680	1	60	.845	2081	384				
821303000																											
- 853063699	2013	akota	842751	66	9	3020	265	3019	1	2464	555	1	0	0	0	811	505	337	1	24	.684	1044	267				
130053000																											
- 490913999	2013	see	496943	95	25	6649	2476	6639	10	5350	1289	10	0	0	0	.172	.371	960	3	148	.774	2354	370				
940580000																											
- 770205999	2013		479646	.54	43	14796	899	14536	260	.1325	3211	241	19	0	0	.429	.783	.658	3	146	.892	5709	46				
240407000																											
- 713063499	2013		898773	29	15	4964	511	4627	337	3116	1511	221	92	24	0	.129	.286	671	0	327	.572	1055	10				
700171000																											

-540790999	2013	nt	626603	14	4	1210	250	1205	5	1016	189	5	0	0	0	415	203	121	1	17	544	648	0
381239000																							
-390462999	2013		255861	.34	36	8964	4176	8950	14	7992	958	14	0	0	0	.012	.667	.120	37	.249	.911	2439	328
580674000																							
-001078999	2013	gton	966252	39	29	10052	533	9991	61	8275	1716	52	8	0	1	.248	.630	796	3	3	.206	8682	158
278629000																							
-540134999	2013	rginia	854768	55	15	4013	1462	4002	11	3350	652	11	0	0	0	.477	818	540	22	0	.120	1458	413
510202000																							
-370741999	2013	sin	738012	72	32	8022	3658	7979	43	6256	1723	42	0	1	0	.043	.815	.132	0	8	.044	2743	227
191174000																							
-983035299	2013	ng	582620	23	18	5727	843	5712	15	4645	1067	13	1	0	1	.942	959	661	0	83	.477	368	799
541343000																							
-360761999	2014	a	843737	67	18	4688	1882	4672	16	3843	829	16	0	0	0	.680	.002	687	0	7	.116	1506	59
571122000																							
-205903599	2014		737075	30	8	2194	726	2095	99	1746	349	47	50	2	0	.064	472	187	10	16	546	1312	310
079957000																							
-381127699	2014		732873	15	13	4645	100	4463	182	2977	1486	140	24	6	12	.648	948	567	0	22	.478	447	1698
970280000																							
-490742999	2014	ıs	968759	75	11	2752	1263	2749	3	2292	457	3	0	0	0	967	621	398	0	32	.736	984	0
550124000																							
-999953799	2014	ıia	586706	58	54	18601	1109	17004	1597	.0467	6537	.283	291	10	13	.374	.547	.640	1	270	.206	6360	764
540123000																							
-361092099	2014	lo	352637	64	30	9068	1882	8975	93	7063	1912	85	7	1	0	.137	.695	.095	2	225	.474	586	1781
340757000																							
-340951999	2014	ticut	595697	8	8	2529	391	2473	56	1884	589	53	3	0	0	.058	547	335	0	48	.619	862	0
561020000																							
-741167999	2014	re	933131	3	3	1094	1	1081	13	761	320	12	1	0	0	365	201	134	0	7	655	432	0
330667000																							

-77.036871 192)	2014	Of ia	663603	1	1	365	0	361	4	225	136	4	0	0	0	140	67	47	0	19	181	165	0
- 960538999 040377000	2014		853880	67	39	13561	674	13525	36	.1598	1927	34	2	0	0	.934	.062	.425	0	36	.298	3910	317
- 580345999 581093000	2014	ı	071204	.59	32	9389	2291	9345	44	6735	2610	43	1	0	0	.311	.882	.310	5	153	.364	5867	0
- 774940299 850435000	2014		415335	5	4	1399	61	1395	4	1175	220	3	1	0	0	505	174	121	2	53	231	1097	16
- 873004199 530005000	2014		632248	44	10	3309	341	3261	48	2770	491	44	4	0	0	.154	515	266	3	65	604	1888	749
- 710177999 010283000	2014		885092	.02	23	7177	1218	7138	39	5689	1449	39	0	0	0	.404	.342	896	0	73	.551	1509	44
- 960193999 910452000	2014		596019	92	39	10127	4108	10052	75	6913	3139	72	3	0	0	.322	.450	.653	1	180	.662	5240	44
- 490555999 400913000	2014		110643	99	19	5319	1616	5299	20	3797	1502	20	0	0	0	.905	.121	732	0	30	.608	3194	487
- 781226999 740300000	2014		901861	.05	12	3427	953	3413	14	2856	557	13	1	0	0	.210	597	388	0	52	.330	560	485
- 971047999 970271000	2014	cy	416992	.20	29	8568	2017	8553	15	6882	1671	14	1	0	0	.781	.645	.130	4	162	.783	2563	56
- 580070999 560644000	2014	na	645938	64	22	7373	657	7319	54	5749	1570	52	2	0	0	.498	.270	840	1	105	.381	2880	6
- 031335999 228894000	2014		331217	16	11	3306	709	3300	6	3007	293	6	0	0	0	.026	540	378	3	62	.519	683	39
- 260110999 580964000	2014	nd	960064	24	16	4970	870	4947	23	3662	1285	23	0	0	0	.716	.018	689	1	108	.970	1891	0
- 590674999 870470000	2014	huset	764864	14	13	4698	47	4694	4	3858	836	4	0	0	0	.238	711	500	0	69	.018	1605	6
- 890269999	2014	ın	932033	83	28	7658	2562	7587	71	5972	1615	70	1	0	0	.114	.728	.077	1	14	.419	3193	31

319543000																									
-200502999	2014	ota	452665	87	21	6570	1095	6564	6	5645	919	6	0	0	0	.950	.099	667	0	179	.670	3549	172		
548736000																									
-030824999	2014	ppi	991892	82	10	3073	577	3056	17	2513	543	16	1	0	0	.029	532	382	0	121	.826	1126	0		
510099000																									
-300052999	2014	ri	059130	.15	21	6104	1561	6061	43	4532	1529	43	0	0	0	.245	.298	845	0	118	.341	2350	295		
790776000																									
-442064499	2014	na	022657	56	19	5792	1143	5752	40	4918	834	37	3	0	0	.127	938	515	0	20	.001	3255	516		
528972000																									
-720622999	2014	ka	879955	93	11	2215	1800	2212	3	1935	277	3	0	0	0	903	514	280	0	0	734	1039	442		
040988000																									
-184056399	2014		818935	17	9	2951	334	2906	45	2120	786	34	6	0	5	.925	589	369	0	9	.589	734	619		
240390000																									
-360919999	2014	hire	334257	10	7	2335	220	2327	8	1975	352	8	0	0	0	745	374	263	0	0	.742	593	0		
950113000																									
-591287999	2014	rsey	867277	21	16	5444	396	5397	47	4365	1032	45	2	0	0	.988	950	633	3	642	.371	1425	3		
570048000																									
-058098499	2014	exico	090236	33	17	4813	1392	4781	32	3846	935	23	5	3	1	.889	843	563	0	62	.401	1107	243		
380952000																									
-970426999	2014	rk	653431	62	29	10306	279	10279	27	9009	1270	25	2	0	0	.007	.491	.020	12	283	'070	2941	0		
001032000																									
-250462999	2014	a	937295	.00	46	13096	3694	13082	14	.0355	2727	14	0	0	0	.195	.622	.831	0	26	'118	5950	2		
220975000																									
-342104899	2014	akota	738736	53	9	3266	19	3258	8	3043	215	7	0	1	0	.053	433	314	0	29	.640	505	92		
819779000																									
-260055999	2014		606573	88	38	11389	2481	11304	85	8276	3028	84	1	0	0	.173	.304	.536	123	69	.806	5029	362		
210141000																									
-070213999	2014	ma	879187	77	22	7350	680	7321	29	5740	1581	28	1	0	0	.335	.298	857	0	94	.136	1728	392		

031356000																									
- 503132599	2014		965447	36	23	7947	448	7869	78	6674	1195	64	14	0	0	.926	.330	637	0	24	.266	6654	3
449424000																									
- 700293999	2014	vania	792392	67	38	13652	218	13542	110	9610	3932	106	4	0	0	.226	.339	.627	5	86	.124	5368	69
730152000																									
- 470313999	2014	sland	056511	5	3	1093	2	1090	3	953	137	3	0	0	0	319	157	111	0	39	664	388	2
280193000																									
- 371206999	2014	a	826858	46	19	5415	1520	5412	3	4486	926	2	1	0	0	.694	.015	723	2	49	.940	2021	403
321303000																									
- 353063699	2014	akota	849670	66	9	3026	259	3023	3	2712	311	3	0	0	0	818	449	299	1	29	.790	689	517
130053000																									
- 490913999	2014	see	544617	95	24	6503	2257	6491	12	5219	1272	12	0	0	0	.196	.374	915	5	141	.806	2175	376
940580000																									
- 770205999	2014		963092	.54	43	14617	1078	14513	104	.1445	3068	97	7	0	0	.726	.528	.621	5	172	.692	5705	43
240407000																									
- 713063499	2014		938327	29	15	4997	478	4912	85	3768	1144	78	7	0	0	.755	928	621	2	292	.893	793	17
700171000																									
- 540790999	2014	nt	625693	14	4	1212	248	1209	3	1040	169	3	0	0	0	338	202	116	1	55	522	634	0
381239000																									
- 390462999	2014		315430	.34	35	9134	3641	9122	12	8074	1048	11	1	0	0	.754	.619	.114	190	.414	.717	2484	329
580674000																									
- 001078999	2014	gton	057531	39	29	9957	628	9904	53	8716	1188	45	8	0	0	.040	.447	730	7	92	.233	8356	269
278629000																									
- 540134999	2014	rginia	850569	55	15	3921	1554	3918	3	3240	678	3	0	0	0	.327	810	529	36	0	.187	1286	412
510202000																									
- 370741999	2014	sin	753199	72	26	7598	1892	7530	68	6155	1375	68	0	0	0	.950	.524	998	0	22	.949	2618	9
191174000																									
- 983035299	2014	ng	583159	23	19	5888	1047	5878	10	5065	813	8	2	0	0	.690	923	666	1	101	.479	540	767
541343000																									

-360761999571122000	2015	a	854803	67	18	5171	1399	5149	22	3923	1226	19	3	0	0	.903	.012	708	0	12	.478	2623	58
-205903599079957000	2015		738430	30	8	2045	875	1971	74	1647	324	30	41	3	0	793	430	185	3	3	632	1264	143
-381127699970280000	2015		832810	15	13	4670	75	4558	112	3331	1227	98	3	1	10	.258	861	526	0	44	.699	587	1340
-490742999550124000	2015	ıs	979732	75	11	2731	1284	2729	2	2295	434	2	0	0	0	923	599	386	0	29	.735	967	0
-999953799540123000	2015	ıia	904296	58	54	18587	1123	17172	1415	.0675	6497	.139	247	13	16	.093	.565	.669	4	302	.532	5995	754
-361092099340757000	2015	lo	454328	64	31	8989	2326	8880	109	7004	1876	102	5	2	0	.394	.698	.099	3	290	.268	608	1820
-340951999561020000	2015	ticut	588561	8	8	2541	379	2447	94	1873	574	84	10	0	0	.196	564	328	2	47	.646	843	3
-741167999830667000	2015	re	942065	3	3	1095	0	1082	13	757	325	12	1	0	0	387	209	131	0	8	765	322	0
-77.036871192)	2015	Of ıia	677014	1	1	365	0	360	5	217	143	5	0	0	0	126	73	47	0	31	159	175	0
-960538999040377000	2015		219111	67	39	13769	466	13763	6	.2302	1461	6	0	0	0	.296	.941	.354	3	33	.081	4197	455
-580345999581093000	2015	ı	183353	.59	32	9422	2258	9386	36	7380	2006	31	4	1	0	.410	.772	.209	1	178	.710	5533	0
-774940299350435000	2015		422999	5	4	1457	3	1457	0	1106	351	0	0	0	0	288	194	131	0	130	161	1149	17
-373004199530005000	2015		652495	44	20	5608	1692	5442	166	4619	823	112	47	6	1	.230	.077	495	4	51	578	4615	360
-710177999010283000	2015		859585	.02	23	7266	1129	7240	26	5838	1402	24	2	0	0	.391	.309	909	0	72	.264	1905	25
-960193999	2015		611442	92	39	10336	3899	10284	52	7577	2707	46	6	0	0	.191	.325	.560	3	79	.988	5215	51

910452000																								
-490555999	2015		122541	99	19	5338	1597	5327	11	4036	1291	9	2	0	0	.992	.058	709	0	17	.678	3154	489	
400913000																								
-781226999	2015		910717	.05	11	3420	595	3415	5	2956	459	5	0	0	0	.067	552	354	0	34	.423	515	448	
740300000																								
-971047999	2015	cy	429126	.20	28	8458	1762	8410	48	6887	1523	44	4	0	0	.849	.567	.101	7	112	.552	2763	24	
970271000																								
-580070999	2015	na	666998	64	22	6934	1096	6894	40	5550	1344	37	3	0	0	.378	.232	807	3	93	.199	2632	7	
560644000																								
-031335999	2015		329098	16	12	3394	986	3386	8	2953	433	8	0	0	0	.186	591	405	0	23	.296	1058	17	
228894000																								
-260110999	2015	nd	988528	24	16	5047	793	4988	59	3518	1470	56	3	0	0	.999	.091	695	1	260	.979	1806	1	
580964000																								
-590674999	2015	huset	797484	14	13	4578	167	4552	26	3824	728	25	1	0	0	.547	711	471	0	122	.942	1513	1	
370470000																								
-390269999	2015	in	934483	83	28	7715	2505	7648	67	6147	1501	64	3	0	0	.258	.664	.074	0	13	.562	3108	32	
319543000																								
-200502999	2015	ota	484002	87	21	6655	1010	6633	22	5908	725	21	1	0	0	.318	.018	660	0	105	.886	3391	273	
548736000																								
-030824999	2015	ppi	990231	82	11	3252	763	3250	2	2741	509	2	0	0	0	957	569	392	0	86	.830	1336	0	
510099000																								
-300052999	2015	ri	075411	.15	21	6061	1604	6034	27	4810	1224	25	2	0	0	.158	.214	818	0	133	.357	2226	345	
790776000																								
-442064499	2015	na	031495	56	19	5848	1087	5682	166	4815	867	86	77	3	0	.272	.025	541	10	31	.883	3370	554	
528972000																								
-720622999	2015	ka	892059	93	11	2299	1716	2296	3	2017	279	3	0	0	0	928	485	286	1	0	717	1158	423	
040988000																								
-184056399	2015		868531	17	9	3027	258	2975	52	2258	717	48	4	0	0	.199	583	356	0	23	.753	633	618	

240390000																										
- 360919999	2015	nire	337480	10	7	2389	166	2376	13	2053	323	12	1	0	0	834	375	262	0	0	.879	510	0			
950113000																										
- 591287999	2015	rsey	870312	21	16	5465	375	5356	109	4115	1241	105	4	0	0	.125	.078	634	0	631	.506	1318	10			
570048000																										
- 058098499	2015	exico	090071	33	16	4530	1310	4511	19	3650	861	17	2	0	0	.413	757	484	0	91	.946	1085	408			
380952000																										
- 970426999	2015	rk	657321	62	29	10215	370	10137	78	8583	1554	78	0	0	0	.240	.588	.036	4	332	.975	2904	0			
001032000																										
- 250462999	2015	a	037218	.00	44	12113	3947	12092	21	9740	2352	21	0	0	0	.881	.504	.709	0	26	.990	5096	1			
220975000																										
- 342104899	2015	akota	755537	53	10	3643	7	3582	61	3211	371	46	15	0	0	.500	514	328	0	28	.497	677	441			
319779000																										
- 260055999	2015		622315	88	39	11628	2607	11530	98	8703	2827	97	1	0	0	.242	.383	.523	11	252	.161	4819	385			
210141000																										
- 070213999	2015	ma	910518	77	23	6972	1423	6964	8	5864	1100	7	1	0	0	.230	.212	820	0	121	.653	1710	488			
031356000																										
- 503132599	2015		018542	36	23	7957	438	7800	157	6501	1299	103	53	1	0	.806	.397	664	0	53	.328	6572	4			
449424000																										
- 700293999	2015	vania	789838	67	37	13360	145	13194	166	9196	3998	160	6	0	0	.372	.459	.577	0	89	.317	4883	71			
730152000																										
- 470313999	2015	sland	056886	5	3	1083	12	1068	15	859	209	12	3	0	0	483	176	119	0	62	587	433	1			
280193000																										
- 871206999	2015	a	896006	46	19	5611	1324	5607	4	4900	707	4	0	0	0	.603	969	682	0	30	.690	1582	309			
821303000																										
- 853063699	2015	akota	854663	66	10	3387	263	3370	17	2939	431	16	1	0	0	.204	508	333	0	37	.621	1447	282			
130053000																										
- 490913999	2015	see	595354	95	24	6216	2544	6204	12	5152	1052	12	0	0	0	.145	.317	872	6	145	.698	1967	400			
940580000																										

-770205999240407000	2015		468531	54	41	14340	625	14098	242	1241	2857	211	30	1	0	017	556	523	1	181	011	5126	21
-713063499700171000	2015		983626	29	14	4780	330	4694	86	3504	1190	82	4	0	0	773	916	567	0	171	715	866	28
-540790999381239000	2015	nt	625810	14	4	1207	253	1204	3	1024	180	3	0	0	0	380	203	116	0	59	562	586	0
-390462999580674000	2015		367303	34	35	9126	3649	9108	18	7980	1128	18	0	0	0	797	672	127	44	237	947	2586	312
-001078999278629000	2015	gton	167287	39	29	10032	553	9889	143	8493	1396	105	30	2	6	427	552	788	3	78	376	8416	159
-540134999510202000	2015	rginia	843332	55	15	3901	1574	3887	14	3229	658	13	1	0	0	495	848	535	27	0	196	1248	430
-370741999191174000	2015	sin	762927	72	27	7796	2059	7748	48	6600	1148	46	2	0	0	945	553	014	0	20	372	2397	7
-983035299541343000	2015	ng	586389	23	19	5878	1057	5856	22	4993	863	18	4	0	0	095	975	661	1	30	490	558	799
-360761999571122000	2016	a	866824	67	18	4996	1592	4967	29	3932	1035	24	5	0	0	006	986	710	0	16	811	2102	67
-205903599079957000	2016		742575	30	7	1997	565	1937	60	1658	279	37	23	0	0	619	370	169	0	5	740	1054	198
-381127699970280000	2016		944767	15	13	4728	30	4614	114	3260	1354	103	7	2	2	966	851	553	0	36	726	479	1487
-490742999550124000	2016	is	991815	75	11	2778	1248	2775	3	2419	356	2	1	0	0	919	576	400	0	26	821	931	0
-999953799540123000	2016	ia	149186	58	54	19000	764	17471	1529	1619	5852	227	248	22	32	591	452	505	2	245	896	5984	873
-361092099340757000	2016	lo	543844	64	32	9220	2492	9133	87	7284	1849	80	6	1	0	317	719	125	1	276	265	793	1885

- 340951999 561020000	2016	ticut	579830	8	8	2529	399	2445	84	1961	484	68	16	0	0	.317	560	322	1	92	.760	676	0
- 741167999 330667000	2016	re	949989	3	3	1096	2	1081	15	828	253	14	1	0	0	419	196	124	0	14	814	268	0
-77.036871 192)	2016	Of ia	687576	1	1	366	0	359	7	211	148	7	0	0	0	129	68	47	0	31	164	171	0
- 960538999 040377000	2016		627237	67	39	13817	457	13800	17	.2139	1661	14	3	0	0	.728	.009	.451	14	40	.464	3845	454
- 580345999 581093000	2016	ı	308442	.59	32	9129	2583	9022	107	7181	1841	92	15	0	0	.137	.848	.231	0	47	.139	4943	0
- 774940299 350435000	2016		428885	5	4	1456	8	1450	6	1079	371	6	0	0	0	361	186	127	0	62	282	1091	21
- 373004199 530005000	2016		684036	44	20	6447	873	6374	73	5506	868	67	6	0	0	.142	.050	491	0	24	659	5618	146
- 710177999 010283000	2016		821709	.02	23	7353	1065	7274	79	5998	1276	77	2	0	0	.653	.314	884	0	86	.391	1860	16
- 960193999 910452000	2016		637898	92	37	10029	3513	9925	104	7885	2040	102	1	1	0	.194	.275	.398	3	63	.275	4649	39
- 490555999 400913000	2016		133210	99	19	5362	1592	5351	11	4205	1146	9	2	0	0	.861	.016	676	0	8	.690	3157	507
- 781226999 740300000	2016		912977	.05	11	3461	565	3456	5	3130	326	4	1	0	0	.152	530	351	0	32	.470	483	476
- 971047999 970271000	2016	cy	440306	.20	28	8576	1672	8528	48	6925	1603	44	4	0	0	.128	.595	.114	4	59	.570	2920	23
- 580070999 560644000	2016	na	681346	64	22	7241	811	7220	21	6143	1077	21	0	0	0	.134	.159	818	0	77	.862	2292	10
- 031335999 228894000	2016		332348	16	11	3624	402	3618	6	3338	280	5	1	0	0	.082	532	353	0	88	.306	1218	12
- 260110999	2016	nd	007014	24	16	5082	774	4988	94	3826	1162	86	7	1	0	.095	.073	659	2	203	.227	1648	2

580964000																										
-590674999	2016	huset	827280	14	13	4719	39	4688	31	4160	528	29	2	0	0	.574	675	465	0	94	.536	1088	1			
370470000																										
-390269999	2016	ın	954117	83	28	7682	2566	7515	167	6265	1250	165	2	0	0	.447	.707	.028	0	21	.934	2698	29			
319543000																										
-200502999	2016	ota	525360	87	20	6709	611	6697	12	6124	573	11	1	0	0	.051	923	572	1	128	.076	3185	319			
548736000																										
-030824999	2016	ppi	990595	82	11	3166	860	3165	1	2770	395	1	0	0	0	937	567	406	0	58	.955	1153	0			
510099000																										
-300052999	2016	ri	091384	.15	21	6096	1590	6059	37	5144	915	35	2	0	0	.195	.180	789	0	153	.684	1978	281			
790776000																										
-442064499	2016	ıa	042137	56	19	5851	1103	5794	57	5104	690	51	5	0	1	.217	869	508	3	26	.100	3239	483			
528972000																										
-720622999	2016	ka	906483	93	10	2128	1532	2123	5	1918	205	5	0	0	0	782	444	254	0	0	751	1003	374			
040988000																										
-184056399	2016		919555	17	9	3209	85	3170	39	2517	653	37	0	1	1	.359	532	331	0	43	.887	568	711			
240390000																										
-360919999	2016	ıire	343694	10	7	2444	118	2434	10	2205	229	10	0	0	0	699	356	252	0	0	.148	296	0			
950113000																										
-591287999	2016	rsey	873584	21	16	5511	345	5426	85	4188	1238	79	6	0	0	.199	.007	634	2	420	.237	1841	11			
570048000																										
-058098499	2016	exico	092555	33	16	4556	1300	4533	23	3651	882	18	4	0	1	.913	755	489	0	20	.965	1073	498			
380952000																										
-970426999	2016	rk	636391	62	29	10201	413	10110	91	8944	1166	89	2	0	0	.452	.531	.010	4	347	.409	2441	0			
001032000																										
-250462999	2016	a	161802	.00	36	10643	2533	10567	76	8680	1887	59	17	0	0	.140	.048	.406	0	30	.929	3475	209			
220975000																										
-342104899	2016	akota	756114	53	10	3627	33	3625	2	3508	117	2	0	0	0	924	420	299	0	22	.768	404	433			

319779000																									
-260055999	2016		640060	88	39	11928	2346	11791	137	9328	2463	137	0	0	0	.286	341	.493	4	356	695	4539	334		
210141000																									
-070213999	2016	ma	928143	77	25	8017	1133	8004	13	6980	1024	12	1	0	0	.320	.250	905	0	424	435	1427	731		
031356000																									
-503132599	2016		093271	36	22	7556	496	7548	8	6719	829	7	1	0	0	.998	.096	542	0	61	.442	6044	9		
449424000																									
-700293999	2016	vania	788468	67	37	13345	197	13187	158	9853	3334	156	1	1	0	.662	275	.532	1	49	846	4408	41		
730152000																									
-470313999	2016	sland	057816	5	3	1081	17	1068	13	921	147	12	1	0	0	438	163	111	0	46	639	396	0		
280193000																									
-871206999	2016	a	963031	46	20	5880	1440	5846	34	5048	798	23	11	0	0	.316	.030	746	0	12	842	1700	326		
821303000																									
-853063699	2016	akota	863693	66	10	3396	264	3390	6	3128	262	6	0	0	0	901	470	309	0	50	.858	1058	430		
130053000																									
-490913999	2016	see	651277	95	24	5746	3038	5697	49	4678	1019	39	10	0	0	.673	.313	878	2	101	823	1775	45		
940580000																									
-770205999	2016		914064	54	42	14424	948	14340	84	.2211	2129	80	4	0	0	.409	279	.519	1	172	556	4682	13		
240407000																									
-713063499	2016		044241	29	14	4553	571	4435	118	3324	1111	101	15	2	0	.748	888	553	0	178	522	840	13		
700171000																									
-540790999	2016	nt	624366	14	4	1206	258	1205	1	1119	86	1	0	0	0	332	171	116	0	12	868	326	0		
381239000																									
-390462999	2016		417651	34	34	8665	3779	8628	37	7745	883	37	0	0	0	.103	.560	.021	41	.057	759	2438	370		
580674000																									
-001078999	2016	gton	299961	39	29	10114	500	10086	28	9206	880	23	5	0	0	.557	.283	699	1	117	.547	8336	113		
278629000																									
-540134999	2016	rginia	832435	55	14	3816	1308	3806	10	3329	477	10	0	0	0	.342	736	496	69	0	247	1165	335		
510202000																									

-370741999191174000	2016	sin	775170	72	27	7639	2243	7536	103	6568	968	96	7	0	0	.202	.554	971	0	36	.276	2319	8
-983035299541343000	2016	ng	585243	23	18	5929	659	5925	4	5152	773	3	1	0	0	.706	919	671	0	32	.807	289	801
-360761999571122000	2017	a	877989	67	18	5156	1414	5140	16	4112	1028	14	1	1	0	.878	971	692	0	2	.803	2292	59
-205903599079957000	2017		740983	30	7	1996	559	1944	52	1718	226	31	21	0	0	.644	356	154	6	12	.689	1110	179
-381127699970280000	2017		048088	15	13	4706	39	4538	168	3039	1499	149	16	2	1	.920	911	574	3	20	.733	472	1478
-490742999550124000	2017	ıs	003855	75	11	3022	993	3020	2	2486	534	2	0	0	0	.925	586	408	0	9	.543	1470	0
-999953799540123000	2017	ıia	337785	58	53	18938	407	17168	1770	.0881	6287	.317	370	55	28	.280	.687	.598	2	211	.280	6518	927
-361092099340757000	2017	lo	617421	64	32	9371	2309	9261	110	6922	2339	107	3	0	0	.184	.832	.166	0	216	.669	869	1617
-340951999561020000	2017	ticut	575324	8	8	2581	339	2525	56	2174	351	45	11	0	0	.212	456	306	4	105	.842	627	3
-741167999830667000	2017	re	957942	3	3	1091	4	1079	12	854	225	12	0	0	0	367	183	124	0	6	747	338	0
-77.036871192)	2017	Of ıia	697079	1	1	365	0	361	4	179	182	4	0	0	0	119	66	51	0	26	136	203	0
-960538999040377000	2017		977089	67	39	13787	448	13746	41	.1907	1839	41	0	0	0	.128	.051	.443	10	44	.887	4436	410
-580345999581093000	2017	ı	417031	.59	31	8515	2800	8496	19	6927	1569	16	2	0	1	.313	.669	.154	0	70	.970	4470	5
-774940299850435000	2017		425763	5	4	1453	7	1453	0	1232	221	0	0	0	0	301	180	115	1	92	287	1073	0
-873004199	2017		719745	44	20	6683	617	6423	260	5168	1255	173	63	23	1	.090	.300	568	3	15	760	5789	116

530005000																									
-710177999	2017		779893	.02	23	7691	704	7631	60	6061	1570	59	1	0	0	.593	.370	938	0	65	.450	2170	6		
010283000																									
-960193999	2017		662068	92	38	11148	2722	11092	56	9193	1899	55	1	0	0	.787	.101	.454	2	35	.808	4265	38		
910452000																									
-490555999	2017		143734	99	18	4882	1688	4879	3	3678	1201	3	0	0	0	.531	991	662	0	5	.538	2987	352		
400913000																									
-781226999	2017		910892	.05	11	3624	391	3621	3	3186	435	2	1	0	0	.033	529	359	2	14	.247	663	698		
740300000																									
-971047999	2017	ky	455590	.20	28	8524	1696	8514	10	7138	1376	10	0	0	0	.560	.480	.106	0	58	.509	2935	22		
970271000																									
-580070999	2017	na	673673	64	22	7233	797	7208	25	6141	1067	25	0	0	0	.277	.170	801	0	104	.766	2356	7		
560644000																									
-031335999	2017		335743	16	11	3556	459	3541	15	3226	315	13	2	0	0	.339	536	372	1	119	.334	1092	10		
228894000																									
-260110999	2017	nd	028186	24	16	5215	625	5161	54	4171	990	50	4	0	0	.881	972	655	2	200	.441	1552	20		
580964000																									
-590674999	2017	huset	863560	14	13	4703	42	4663	40	4082	581	37	3	0	0	.685	673	487	0	78	.414	1211	0		
370470000																									
-390269999	2017	in	976752	83	28	8315	1905	8268	47	7022	1246	47	0	0	0	.919	.562	.024	0	14	.828	2445	28		
319543000																									
-200502999	2017	ota	569283	87	20	6773	527	6772	1	5971	801	1	0	0	0	.726	985	631	1	123	.110	3213	326		
548736000																									
-030824999	2017	ppi	990674	82	11	3235	780	3233	2	2841	392	2	0	0	0	.859	552	394	0	89	.870	1276	0		
510099000																									
-300052999	2017	ri	111382	.15	21	6368	1297	6349	19	5203	1146	18	1	0	0	.078	.198	835	0	107	.114	1783	364		
790776000																									
-442064499	2017	na	053862	56	19	5821	1114	5574	247	4392	1182	131	72	25	19	.587	.323	587	2	23	.885	3643	268		

528972000																										
-720622999	2017	ka	916998	93	9	2140	1145	2139	1	1838	301	1	0	0	0	804	439	260	0	0	703	1053	384			
040988000																										
-184056399	2017		972097	17	9	3228	57	3178	50	2470	708	45	5	0	0	.297	548	343	0	54	.008	563	603			
240390000																										
-360919999	2017	nire	350395	10	7	2487	68	2481	6	2271	210	5	1	0	0	734	351	252	1	0	.134	352	0			
950113000																										
-591287999	2017	rsey	888147	21	16	5589	251	5533	56	4455	1078	56	0	0	0	.850	923	615	0	420	.212	1957	0			
570048000																										
-058098499	2017	exico	092844	33	16	4564	1276	4493	71	3355	1138	64	4	0	3	.141	856	510	0	12	.950	1086	516			
380952000																										
-970426999	2017	rk	593849	62	29	10178	407	10132	46	9154	978	43	3	0	0	.944	.447	997	3	358	'284	2532	1			
001032000																										
-250462999	2017	a	275758	.00	36	11192	1948	11187	5	9539	1648	5	0	0	0	.133	.918	.402	0	19	'330	3647	196			
220975000																										
-342104899	2017	akota	756755	53	11	3930	85	3913	17	3561	352	11	6	0	0	.533	532	363	1	15	.774	732	408			
319779000																										
-260055999	2017		665706	88	39	12289	1946	12233	56	.0003	2230	55	1	0	0	.122	.135	.462	21	323	'389	4201	355			
210141000																										
-070213999	2017	ma	933602	77	27	8180	1675	8153	27	6740	1413	26	1	0	0	.493	.426	994	0	170	.592	1842	576			
031356000																										
-503132599	2017		147294	36	23	7903	492	7589	314	6142	1447	171	114	22	7	.948	.605	660	0	53	.241	6603	6			
449424000																										
-700293999	2017	vania	794679	67	37	13371	134	13294	77	9881	3413	74	3	0	0	.924	.205	.535	1	62	.044	5211	53			
730152000																										
-470313999	2017	sland	056554	5	3	1076	19	1062	14	956	106	13	1	0	0	434	152	103	0	25	612	439	0			
280193000																										
-871206999	2017	a	027102	46	19	5808	1127	5802	6	5137	665	6	0	0	0	.599	937	676	0	10	.832	1621	345			
821303000																										

-353063699130053000	2017	akota	873732	66	10	3395	255	3385	10	3050	335	8	2	0	0	.079	477	316	0	30	.859	1224	282
-490913999940580000	2017	see	714748	95	23	6959	1436	6950	9	5939	1011	8	1	0	0	.063	.227	847	0	28	.574	3290	67
-770205999240407000	2017		291024	.54	42	14435	895	14295	140	.1935	2360	133	7	0	0	.781	.392	.562	3	158	.898	5369	7
-713063499700171000	2017		103540	29	14	4717	393	4540	177	3001	1539	155	20	2	0	.914	.034	619	0	145	.754	801	17
-540790999381239000	2017	nt	625132	14	4	1212	248	1211	1	1109	102	1	0	0	0	.307	175	117	2	9	.813	387	1
-390462999580674000	2017		471011	.34	33	8651	3394	8645	6	7939	706	5	1	0	0	.474	.446	.029	24	952	.334	2033	308
-001078999278629000	2017	gton	427951	39	30	10380	570	10073	307	8551	1522	173	118	16	0	.505	.786	800	0	106	.426	8692	156
-540134999510202000	2017	rginia	818683	55	14	4054	1056	4051	3	3554	497	3	0	0	0	.148	714	504	1	0	.452	1278	323
-370741999191174000	2017	sin	793147	72	27	8330	1525	8274	56	7264	1010	56	0	0	0	.718	.483	998	0	14	.173	2142	1
-983035299541343000	2017	ng	579994	23	17	5560	645	5519	41	4353	1166	29	9	2	1	.849	.007	656	0	50	.462	321	727
-360761999571122000	2018	a	891628	67	17	5008	1197	4999	9	4008	991	7	2	0	0	.675	924	625	0	2	.745	2256	5
-205903599079957000	2018		736624	30	8	2253	667	2210	43	1984	226	32	11	0	0	673	380	176	2	28	697	1331	195
-381127699970280000	2018		164228	15	13	4733	12	4556	177	3124	1432	150	13	6	8	.594	937	560	0	15	.872	469	1377
-490742999550124000	2018	as	012161	75	12	3120	1260	3111	9	2565	546	9	0	0	0	.132	664	425	0	8	.573	1539	0

- 999953799 540123000	2018	ia	437463	58	53	19038	307	17222	1816	.0948	6274	.230	514	60	12	.249	630	.586	2	218	686	7352	780
- 361092099 340757000	2018	lo	697155	64	33	9701	2344	9409	292	6673	2736	263	27	2	0	.244	.228	.289	1	207	027	1053	1413
- 340951999 561020000	2018	ticut	574561	8	8	2552	368	2487	65	2119	368	56	9	0	0	.152	480	301	2	74	.889	584	3
- 741167999 830667000	2018	re	966985	3	3	1095	0	1083	12	865	218	12	0	0	0	423	180	120	0	4	802	289	0
-77.036871 192)	2018	Of ia	704147	1	1	365	0	359	6	235	124	5	1	0	0	164	71	44	0	16	184	165	0
- 960538999 040377000	2018		254926	67	39	13765	470	13732	33	.2133	1599	31	2	0	0	.954	.997	.358	3	28	411	3978	345
- 580345999 581093000	2018		519389	.59	29	8275	2310	8253	22	6841	1412	22	0	0	0	.744	.550	.009	1	71	716	4477	10
- 774940299 850435000	2018		423102	5	4	1446	14	1432	14	1274	158	12	2	0	0	344	185	110	1	168	271	999	7
- 873004199 530005000	2018		752074	44	20	6850	450	6734	116	5546	1188	96	18	2	0	.013	.166	540	3	0	852	5744	251
- 710177999 010283000	2018		724685	.02	23	8055	340	7962	93	6111	1851	83	10	0	0	.862	.399	936	2	158	224	2656	15
- 960193999 910452000	2018		698481	92	37	12401	1104	12284	117	.0203	2081	113	4	0	0	.269	.070	.342	0	24	615	3734	28
- 490555999 400913000	2018		149900	99	16	4613	1227	4596	17	3419	1177	17	0	0	0	.555	920	611	0	6	.565	2820	222
- 781226999 740300000	2018		912748	.05	11	3728	287	3723	5	3118	605	4	1	0	0	.152	588	359	0	39	.167	733	789
- 971047999 970271000	2018	cy	464273	.20	27	8314	1541	8295	19	6867	1428	16	3	0	0	.729	.485	.035	2	77	426	2791	18
- 580070999	2018	na	664450	64	22	7259	771	7220	39	5974	1246	38	1	0	0	.282	.245	769	0	78	706	2463	12

560644000																									
- 031335999	2018		340123	16	10	3320	330	3313	7	3043	270	5	2	0	0	.138	493	350	0	128	.370	811	11		
228894000																									
- 260110999	2018	nd	042153	24	16	5190	650	5135	55	4112	1023	53	2	0	0	.953	988	634	0	121	.492	1556	21		
580964000																									
- 590674999	2018	huset	885720	14	13	4720	25	4685	35	4034	651	35	0	0	0	.524	692	480	0	75	.306	1339	0		
370470000																									
- 390269999	2018	ın	987286	83	28	8168	2052	8063	105	6803	1260	99	6	0	0	.399	.603	.007	0	9	.793	2272	94		
319543000																									
- 200502999	2018	ota	608762	87	21	6923	742	6909	14	5863	1046	14	0	0	0	.097	.102	672	4	82	.677	3790	370		
548736000																									
- 030824999	2018	ppi	982879	82	11	3393	622	3380	13	2781	599	12	1	0	0	.159	619	402	0	1	.739	1653	0		
510099000																									
- 300052999	2018	ri	125986	.15	21	6190	1475	6140	50	4942	1198	49	1	0	0	.294	.261	798	0	107	.870	1905	308		
790776000																									
- 442064499	2018	ıa	061818	56	19	5869	1066	5766	103	4802	964	77	26	0	0	.668	.050	560	0	9	.067	3558	235		
528972000																									
- 720622999	2018	ka	925512	93	9	2154	1131	2150	4	1889	261	4	0	0	0	738	430	252	0	0	787	1018	349		
040988000																									
- 184056399	2018		030725	17	9	3217	68	3108	109	2387	721	101	7	1	0	.260	594	333	0	58	.938	572	649		
240390000																									
- 360919999	2018	hire	355064	10	7	2227	328	2221	6	2034	187	6	0	0	0	668	354	258	1	0	.845	381	0		
950113000																									
- 591287999	2018	rsey	891730	21	16	5505	335	5430	75	4296	1134	67	8	0	0	.242	987	615	5	385	.077	2038	0		
570048000																									
- 058098499	2018	exico	093754	33	16	4570	1270	4451	119	3211	1240	111	8	0	0	.722	971	531	0	16	.956	1128	470		
380952000																									
- 970426999	2018	rk	544098	62	28	9799	421	9705	94	8558	1147	88	5	1	0	.435	.495	953	3	169	.923	2704	0		

001032000																											
- 250462999	2018	a	391358	.00	36	10601	2539	10587	14	8901	1686	14	0	0	0	.267	.011	.360	2	12	.961	3477	149
220975000																							
- 342104899	2018	akota	760062	53	10	3596	54	3582	14	3132	450	12	2	0	0	.099	536	350	4	23	.708	822	39
319779000																							
- 260055999	2018		680892	88	40	12381	2219	12279	102	9806	2473	100	2	0	0	.311	.313	.474	110	303	.201	4424	343
210141000																							
- 070213999	2018	ma	943488	77	25	7863	1262	7785	78	6212	1573	75	3	0	0	.063	.507	937	0	19	.959	2158	727
031356000																							
- 503132599	2018		183538	36	23	7878	517	7627	251	6306	1321	140	103	8	0	.782	.542	671	0	70	.091	6703	14
449424000																							
- 700293999	2018	vania	809107	67	39	13621	614	13526	95	.0820	2706	90	5	0	0	.353	.299	.471	0	56	.098	4449	18
730152000																							
- 470313999	2018	sland	059338	5	3	1080	15	1061	19	928	133	19	0	0	0	.402	161	105	0	20	551	508	1
280193000																							
- 371206999	2018	a	091702	46	18	5114	1456	5109	5	4547	562	5	0	0	0	.490	908	607	2	35	.195	2540	342
321303000																							
- 353063699	2018	akota	879386	66	10	3392	258	3378	14	2975	403	13	0	0	1	.350	504	321	0	48	.782	1165	397
130053000																							
- 490913999	2018	see	778180	95	23	7682	713	7655	27	6527	1128	26	1	0	0	.243	.278	811	0	38	.549	4095	0
940580000																							
- 770205999	2018		624564	.54	42	14541	789	14296	245	.1517	2779	219	24	2	0	.466	.532	.521	1	167	.878	5484	11
240407000																							
- 713063499	2018		155153	29	15	5217	258	5051	166	3212	1839	152	14	0	0	.967	.176	664	0	166	.237	797	17
700171000																							
- 540790999	2018	nt	624802	14	4	1212	248	1211	1	1077	134	1	0	0	0	331	184	119	1	1	796	414	0
381239000																							
- 390462999	2018		510920	.34	32	8410	3270	8403	7	7569	834	7	0	0	0	.563	.462	965	14	847	.236	2036	277
580674000																							

- 001078999 278629000	2018	gton	526793	39	30	10668	282	10372	296	8957	1415	151	132	11	2	.886	.698	772	0	154	.382	8892	240
- 540134999 510202000	2018	rginia	805953	55	14	3918	1192	3915	3	3472	443	3	0	0	0	.209	726	472	2	0	.447	1135	334
- 370741999 191174000	2018	sin	809319	72	27	8431	1424	8348	83	6915	1433	70	13	0	0	.362	.637	.062	0	17	.001	2409	4
- 983035299 541343000	2018	ng	579054	23	18	5934	636	5909	25	4602	1307	22	3	0	0	.917	.055	713	0	51	.865	267	751
- 360761999 571122000	2019	a	907965	67	17	4934	1271	4917	17	3893	1024	17	0	0	0	.510	933	667	0	2	.796	2127	9
- 205903599 079957000	2019		733603	30	9	2479	806	2422	57	2127	295	31	21	1	4	.317	413	173	8	13	.482	1637	339
- 381127699 970280000	2019		291843	15	13	4727	18	4632	95	3337	1295	83	2	3	7	.112	831	544	0	4	.022	505	1196
- 490742999 550124000	2019	ıs	020985	75	13	3088	1657	3086	2	2573	513	2	0	0	0	.087	700	470	0	10	.585	1493	0
- 999953799 540123000	2019	ıia	437610	58	53	19063	282	18192	871	.3139	5053	703	141	12	15	.992	.872	.323	6	196	.934	5215	712
- 361092099 340757000	2019	lo	758486	64	28	8043	2177	7986	57	6194	1792	55	2	0	0	.661	.437	954	2	204	.519	1053	1265
- 340951999 561020000	2019	ticut	566022	8	8	2601	319	2541	60	2214	327	54	6	0	0	.053	460	316	0	50	.989	556	6
- 741167999 830667000	2019	re	976668	3	3	1095	0	1092	3	851	241	3	0	0	0	.312	184	127	0	7	.805	283	0
-77.036871 192)	2019	Of ıia	708253	1	1	365	0	360	5	242	118	4	1	0	0	.157	71	44	0	32	.221	112	0
- 960538999 040377000	2019		492056	67	39	13653	582	13634	19	.2079	1555	19	0	0	0	.619	.993	.396	4	33	.213	4019	384
- 580345999	2019	ı	628020	.59	29	8510	2075	8465	45	6526	1939	42	3	0	0	.056	.661	.119	0	53	.821	4618	18

581093000																										
-774940299	2019		415615	5	4	1455	5	1451	4	1432	19	3	1	0	0	372	122	71	1	149	313	991	1			
350435000																										
-373004199	2019		789060	44	20	6911	389	6886	25	6066	820	22	3	0	0	.795	963	487	0	8	813	5722	368			
530005000																										
-710177999	2019		667017	.02	23	7746	649	7714	32	5941	1773	29	3	0	0	.439	.346	955	1	200	.696	2836	13			
010283000																										
-960193999	2019		731010	92	37	12369	1136	12349	20	.0360	1989	20	0	0	0	.310	.002	.373	0	5	.743	3599	22			
910452000																										
-490555999	2019		159596	99	16	4610	1230	4608	2	3771	837	2	0	0	0	.364	865	551	0	4	.771	2611	224			
400913000																										
-781226999	2019		912635	.05	11	3693	322	3689	4	3289	400	3	1	0	0	.106	521	352	0	38	.086	888	681			
740300000																										
-971047999	2019	ky	472345	.20	27	8172	1683	8167	5	7053	1114	5	0	0	0	.201	.422	.086	0	57	.950	2142	23			
970271000																										
-580070999	2019	na	658285	64	22	7229	801	7216	13	6048	1168	13	0	0	0	.016	.198	787	0	128	.596	2482	23			
560644000																										
-031335999	2019		345770	16	10	3320	330	3316	4	3147	169	3	1	0	0	928	469	337	2	129	.364	792	33			
228894000																										
-260110999	2019	nd	054954	24	16	5190	650	5144	46	4240	904	46	0	0	0	.740	934	649	2	181	.662	1324	21			
580964000																										
-590674999	2019	huset	894883	14	13	4714	31	4709	5	4266	443	5	0	0	0	.248	645	488	2	102	.535	1075	0			
370470000																										
-390269999	2019	in	984795	83	28	8134	2086	8111	23	7092	1019	23	0	0	0	.543	.425	973	3	97	.825	2126	83			
319543000																										
-200502999	2019	ota	640053	87	21	6933	732	6926	7	6188	738	6	1	0	0	.025	.019	619	2	94	.979	3643	215			
548736000																										
-030824999	2019	ppi	978227	82	10	3378	272	3376	2	2794	582	2	0	0	0	921	549	386	0	1	.744	1633	0			

510099000																									
- 300052999	2019	ri	140475	.15	21	6182	1483	6167	15	5246	921	14	1	0	0	.915	.104	789	0	64	.883	1904	331		
790776000																									
- 442064499	2019	na	070123	56	19	5790	1145	5779	11	5106	673	9	2	0	0	.798	872	502	4	25	.086	3415	260		
528972000																									
- 720622999	2019	ka	932571	93	9	2141	1144	2141	0	1989	152	0	0	0	0	614	375	224	0	0	816	968	357		
040988000																									
- 184056399	2019		090771	17	9	3252	33	3245	7	2728	517	7	0	0	0	837	465	306	1	24	.906	580	741		
240390000																									
- 360919999	2019	hire	360783	10	7	2310	245	2309	1	2224	85	1	0	0	0	530	317	248	0	0	.981	329	0		
950113000																									
- 591287999	2019	rsey	891258	21	16	5514	326	5489	25	4392	1097	25	0	0	0	.832	927	631	0	456	.348	1710	0		
570048000																									
- 058098499	2019	exico	099634	33	16	4529	1311	4475	54	3368	1107	44	5	2	3	.395	840	499	0	17	.964	1065	483		
380952000																									
- 970426999	2019	rk	463131	62	29	9710	875	9688	22	8891	797	22	0	0	0	.472	.404	.005	0	181	.050	2479	0		
001032000																									
- 250462999	2019	a	501384	.00	36	10749	2391	10736	13	8965	1771	13	0	0	0	.027	.972	.399	1	26	.078	3496	148		
220975000																									
- 342104899	2019	akota	763724	53	10	3644	6	3642	2	3437	205	1	1	0	0	880	467	327	0	28	.982	616	18		
319779000																									
- 260055999	2019		696507	88	40	12396	2204	12360	36	.0066	2294	36	0	0	0	.703	.150	.501	251	266	.338	4190	351		
210141000																									
- 070213999	2019	ma	960676	77	22	6564	1466	6553	11	5392	1161	10	1	0	0	.078	.162	797	1	26	.207	1919	411		
031356000																									
- 503132599	2019		216116	36	24	8292	468	8245	47	6961	1284	40	7	0	0	.550	.330	641	0	24	.213	7036	19		
449424000																									
- 700293999	2019	vania	798883	67	40	14075	525	14009	66	.1681	2328	59	7	0	0	.086	.249	.537	4	96	.794	4169	12		
730152000																									

-470313999280193000	2019	sland	058158	5	3	1068	27	1066	2	948	118	2	0	0	0	309	155	111	0	13	657	397	1
-871206999821303000	2019	a	157702	46	18	4256	2314	4246	10	3662	584	10	0	0	0	.461	904	604	1	48	.498	2601	108
-853063699130053000	2019	akota	887127	66	10	3386	264	3376	10	3059	317	10	0	0	0	895	488	312	0	33	.970	1030	353
-490913999940580000	2019	see	830325	95	23	7774	621	7765	9	6617	1148	9	0	0	0	.955	.230	833	0	33	593	4143	5
-770205999240407000	2019		986794	54	41	14440	525	14301	139	.1537	2764	129	9	1	0	.736	368	.558	1	125	224	5079	11
-713063499700171000	2019		203383	29	15	5092	383	5020	72	3828	1192	63	8	1	0	.715	922	633	0	210	.244	631	7
-540790999381239000	2019	nt	624046	14	4	1199	261	1199	0	1106	93	0	0	0	0	302	168	116	0	1	832	365	1
-390462999580674000	2019		556642	.34	32	8439	3241	8435	4	7761	674	4	0	0	0	.367	.421	.031	20	936	.426	1752	305
-001078999278629000	2019	gton	614024	39	31	10958	357	10940	18	9682	1258	18	0	0	0	.647	.501	773	0	79	.389	9184	306
-540134999510202000	2019	rginia	795263	55	14	3686	1424	3683	3	3346	337	3	0	0	0	.128	708	503	21	0	.526	859	280
-870741999191174000	2019	sin	824581	72	27	8058	1797	8039	19	6995	1044	19	0	0	0	.681	.434	977	0	11	.356	2683	8
-983035299541343000	2019	ng	580116	23	18	6190	380	6170	20	5366	804	17	3	0	0	.764	935	699	0	31	.311	119	729
-860761999571122000	2020	a	031362	67	15	4339	1151	4334	5	3629	705	5	0	0	0	.276	754	528	0	2	.210	2122	5
-205903599079957000	2020		732923	30	9	2332	962	2293	39	2143	150	19	20	0	0	693	351	142	7	0	444	1496	385

- 381127699 970280000	2020		179943	15	13	4707	51	4383	324	3178	1205	170	76	75	3	.098	974	612	0	0	.895	466	1346
- 490742999 550124000	2020	ıs	014195	75	11	2768	1258	2762	6	2475	287	6	0	0	0	.052	552	363	0	11	.624	1133	0
- 999953799 540123000	2020	ıia	501653	58	53	19255	143	17188	2067	.1599	5589	.152	753	109	53	.218	.961	.545	3	141	915	7507	689
- 361092099 340757000	2020	lo	784865	64	28	8105	2143	7925	180	6137	1788	162	17	1	0	.313	.610	968	0	184	.703	1136	1082
- 340951999 561020000	2020	ticut	597362	8	8	2595	333	2563	32	2188	375	28	4	0	0	998	466	313	4	51	.878	657	5
- 741167999 830667000	2020	re	992114	3	3	1094	4	1092	2	961	131	2	0	0	0	272	157	114	0	9	785	300	0
-77.036871 192)	2020	Of ıia	670868	1	1	366	0	365	1	314	51	0	1	0	0	166	53	40	0	45	216	105	0
- 960538999 040377000	2020		589602	67	39	13736	538	13709	27	.2104	1605	21	6	0	0	.900	.983	.395	4	8	.235	5050	439
- 580345999 581093000	2020	ı	729828	.59	29	8452	2162	8437	15	7406	1031	15	0	0	0	.761	.458	960	0	56	.601	4780	15
- 774940299 850435000	2020		451043	5	4	1446	18	1446	0	1434	12	0	0	0	0	235	114	69	0	86	308	1049	3
- 873004199 530005000	2020		849202	44	20	6846	474	6687	159	5670	1017	73	68	13	5	.188	.090	518	0	22	892	5734	198
- 710177999 010283000	2020		278658	.02	23	7787	631	7717	70	6267	1450	62	8	0	0	.723	.319	899	0	226	.420	3102	39
- 960193999 910452000	2020		788799	92	34	11261	1183	11214	47	9662	1552	42	5	0	0	.532	.788	.216	0	7	641	3587	26
- 490555999 400913000	2020		190571	99	16	4586	1270	4578	8	3850	728	5	3	0	0	.566	835	543	0	13	.646	2681	246
- 781226999	2020		937919	.05	11	3652	374	3632	20	3127	505	18	2	0	0	.206	547	347	0	11	.854	1103	684

740300000																									
-971047999	2020	cy	507445	.20	26	8185	1331	8174	11	7461	713	11	0	0	0	.249	.272	940	4	41	.962	2167	11		
970271000																									
-580070999	2020	na	651664	64	22	7212	840	7195	17	6301	894	17	0	0	0	.201	.130	746	2	142	.692	2353	23		
560644000																									
-031335999	2020		363557	16	10	3111	549	3109	2	2952	157	1	1	0	0	878	460	335	0	16	.414	654	27		
228894000																									
-260110999	2020	nd	173205	24	16	5190	666	5184	6	4801	383	6	0	0	0	.411	778	571	5	237	.698	1227	23		
580964000																									
-590674999	2020	huset	995729	14	13	4733	25	4727	6	4293	434	6	0	0	0	.241	648	474	0	93	.258	1381	1		
370470000																									
-390269999	2020	in	069577	83	27	8054	1828	7953	101	7007	946	94	7	0	0	.410	.396	906	1	115	.778	2080	80		
319543000																									
-200502999	2020	ota	709852	87	21	6927	759	6918	9	6415	503	7	2	0	0	.982	942	617	0	38	.028	3707	154		
548736000																									
-030824999	2020	ppi	958141	82	10	3357	303	3355	2	2808	547	2	0	0	0	824	529	372	0	3	.603	1751	0		
510099000																									
-300052999	2020	i	153998	.15	21	6146	1540	6120	26	5356	764	24	2	0	0	.177	.058	734	0	58	.820	1873	395		
790776000																									
-442064499	2020	a	087075	56	19	5774	1180	5674	100	4933	741	52	43	4	1	.844	911	492	3	10	.103	3325	333		
528972000																									
-720622999	2020	ka	962642	93	9	2528	766	2522	6	2314	208	5	1	0	0	884	397	227	2	0	769	1375	382		
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-184056399	2020		115648	17	9	3273	21	3168	105	2573	595	63	37	4	1	.823	563	326	0	21	.756	709	787		
240390000																									
-360919999	2020	hire	378587	10	7	2402	160	2402	0	2281	121	0	0	0	0	530	323	253	0	0	.975	427	0		
950113000																									
-591287999	2020	rsey	271689	21	16	5472	384	5462	10	4758	704	10	0	0	0	.566	831	591	6	400	.321	1745	0		

570048000																									
-058098499	2020	exico	211839	33	16	4564	1292	4509	55	3555	954	46	4	2	3	.060	818	511	0	12	.907	1123	522	380952000	
-970426999	2020	rk	108296	62	27	9642	240	9623	19	8876	747	17	2	0	0	.468	.304	908	2	103	.992	2545	0	001032000	
-250462999	2020	a	449445	.00	36	11146	2030	11140	6	.0400	740	6	0	0	0	.846	.681	.198	1	50	.972	3882	241	220975000	
-342104899	2020	akota	779518	53	9	3288	6	3288	0	3165	123	0	0	0	0	.622	404	301	0	21	.666	584	17	319779000	
-260055999	2020		797517	88	40	12266	2374	12203	63	.0577	1626	60	3	0	0	.041	.041	.397	259	300	.479	3883	345	210141000	
-070213999	2020	ma	964912	77	18	6040	548	6022	18	5067	955	16	2	0	0	.996	972	674	1	30	.815	2152	42	031356000	
-503132599	2020		244795	36	23	8300	118	8017	283	6730	1287	69	91	40	83	.898	.403	631	0	11	.179	7001	109	449424000	
-700293999	2020	vania	299444	67	40	14280	360	14236	44	.2486	1750	43	1	0	0	.931	.080	.457	4	104	.255	4860	57	730152000	
-470313999	2020	sland	096345	5	3	1090	8	1085	5	979	106	4	1	0	0	.399	150	103	0	14	601	475	0	280193000	
-871206999	2020	a	131848	46	14	4470	654	4463	7	4143	320	7	0	0	0	.256	660	470	0	7	.626	1821	16	821303000	
-853063699	2020	akota	887799	66	10	3645	15	3641	4	3244	397	4	0	0	0	.954	504	331	0	44	.055	1047	499	130053000	
-490913999	2020	see	925619	95	23	7770	648	7759	11	7099	660	9	2	0	0	.177	.092	746	0	22	.536	4212	0	940580000	
-770205999	2020		232474	.54	45	15852	618	15709	143	.2963	2746	120	23	0	0	.492	.533	.597	0	871	.996	5944	41	240407000	
-713063499	2020		283785	29	15	5198	292	5123	75	3979	1144	67	8	0	0	.887	924	619	0	202	.043	917	36	700171000	

-540790999	2020	nt	642893	14	4	1211	253	1211	0	1126	85	0	0	0	0	295	162	117	0	0	840	371	0
381239000																							
-390462999	2020		636471	.34	31	8482	2864	8481	1	8211	270	1	0	0	0	.973	.273	896	18	679	.635	1985	165
580674000																							
-001078999	2020	gton	724031	39	31	10705	641	10439	266	9488	951	44	110	69	43	.543	.475	738	0	64	.227	9049	365
278629000																							
-540134999	2020	rginia	179142	55	14	3698	1426	3696	2	3496	200	2	0	0	0	.125	649	451	0	0	.536	872	290
510202000																							
-370741999	2020	sin	896271	72	27	8071	1811	8001	70	6955	1046	64	6	0	0	.253	.467	977	0	17	.234	2814	6
191174000																							
-983035299	2020	ng	577605	23	18	6118	470	6049	69	5250	799	52	15	1	1	.489	932	639	0	323	.303	290	1202
541343000																							
-360761999	2021	a	049846	67	15	4423	1052	4413	10	3704	709	8	2	0	0	.362	786	532	0	1	.261	2147	14
571122000																							
-205903599	2021		734182	30	8	2157	763	2118	39	1934	184	25	14	0	0	743	327	138	2	0	460	1494	201
079957000																							
-381127699	2021		264877	15	13	4695	50	4388	307	3019	1369	165	68	73	1	.063	993	634	0	1	.919	433	1342
970280000																							
-490742999	2021	s	028122	75	11	2754	1261	2747	7	2269	478	7	0	0	0	975	604	394	0	13	.505	1236	0
550124000																							
-999953799	2021	ia	142991	58	53	19023	322	17408	1615	.1430	5978	.071	453	55	36	.274	.664	.531	13	94	.229	6898	789
540123000																							
-361092099	2021	lo	811297	64	28	8530	1690	8153	377	6022	2131	339	37	0	1	.010	.886	.004	1	184	.101	985	1259
340757000																							
-340951999	2021	ticut	623355	8	8	2589	331	2530	59	2157	373	50	9	0	0	.143	490	304	1	65	.842	676	5
561020000																							
-741167999	2021	re	004807	3	3	1090	5	1084	6	891	193	6	0	0	0	352	170	119	0	5	751	334	0
330667000																							

-77.036871 192)	2021	Of ia	668791	1	1	365	0	357	8	252	105	7	1	0	0	153	68	44	0	35	175	155	0
- 960538999 040377000	2021		828069	67	38	13755	115	13750	5	.2341	1409	5	0	0	0	.196	.898	.379	2	42	428	4921	362
- 580345999 581093000	2021	ı	788029	.59	29	8672	1913	8634	38	6989	1645	37	1	0	0	.910	.608	.056	0	48	578	5045	1
- 774940299 350435000	2021		447154	5	4	1457	3	1457	0	1448	9	0	0	0	0	.205	.119	.073	1	53	.306	1084	13
- 373004199 530005000	2021		904314	44	19	6619	316	6417	202	5140	1277	147	55	0	0	.029	.247	.560	0	13	940	5450	216
- 710177999 010283000	2021		686469	.02	23	7893	502	7834	59	5871	1963	57	2	0	0	.568	.402	.950	0	165	.316	3376	36
- 960193999 910452000	2021		813532	92	33	11240	805	11206	34	9091	2115	33	1	0	0	.355	.877	.225	0	22	321	3873	24
- 490555999 400913000	2021		197689	99	16	4576	1264	4559	17	3486	1073	14	3	0	0	.701	.913	.596	0	13	.508	2844	211
- 781226999 740300000	2021		937922	.05	11	3694	321	3660	34	2930	730	31	1	1	1	.713	.601	.385	0	14	.664	1256	760
- 971047999 970271000	2021	cy	506589	.20	26	8336	1154	8315	21	7014	1301	20	1	0	0	.584	.420	.985	3	45	.319	2966	3
- 580070999 560644000	2021	na	627098	64	22	7108	922	7092	16	6224	868	13	3	0	0	.180	.113	.760	2	129	.443	2509	25
- 031335999 228894000	2021		377238	16	10	3228	422	3213	15	3013	200	14	1	0	0	.206	.471	.334	1	10	.500	693	24
- 260110999 580964000	2021	nd	174610	24	16	5196	644	5157	39	4356	801	39	0	0	0	.770	.925	.622	0	283	.588	1303	22
- 590674999 370470000	2021	huset	989690	14	13	4717	28	4695	22	4105	590	21	1	0	0	.582	.678	.470	0	81	.140	1494	2
- 390269999	2021	ın	037504	83	27	8243	1612	8184	59	6445	1739	59	0	0	0	.903	.573	.997	0	23	.305	2852	63

319543000																									
-200502999	2021	ota	711471	87	21	6881	784	6787	94	5688	1099	59	31	4	0	.319	.195	696	0	93	.005	3654	129		
548736000																									
-030824999	2021	ppi	949586	82	10	3376	274	3375	1	2855	520	1	0	0	0	.850	.518	.368	0	0	.692	1684	0		
510099000																									
-300052999	2021	ri	169823	.15	21	6165	1500	6133	32	5196	937	30	2	0	0	.234	.118	.777	0	68	.864	1796	437		
790776000																									
-442064499	2021	na	106227	56	19	5792	1143	5562	230	4452	1110	179	51	0	0	.873	.295	.574	2	7	.931	3640	212		
528972000																									
-720622999	2021	ka	963554	93	10	2785	865	2769	16	2423	346	16	0	0	0	.066	.500	.291	0	0	.806	1607	372		
040988000																									
-184056399	2021		146402	17	9	3186	99	3032	154	2302	730	86	55	13	0	.662	.672	.337	0	11	.789	650	736		
240390000																									
-360919999	2021	hire	387505	10	7	2398	157	2386	12	2178	208	12	0	0	0	.868	.343	.248	0	0	.859	538	1		
950113000																									
-591287999	2021	rsey	267961	21	16	5535	305	5490	45	4534	956	44	1	0	0	.914	.908	.613	0	404	.330	1800	1		
570048000																									
-058098499	2021	exico	116677	33	16	4540	1300	4438	102	3318	1120	86	12	1	3	.734	.893	.531	0	14	.831	1083	612		
380952000																									
-970426999	2021	rk	857492	62	27	9726	129	9663	63	8622	1041	57	6	0	0	.291	.399	.934	0	104	.909	2713	0		
001032000																									
-250462999	2021	a	565885	.00	36	11095	2045	11086	9	9496	1590	9	0	0	0	.266	.912	.330	0	18	.958	3987	132		
220975000																									
-342104899	2021	akota	777934	53	9	3268	17	3164	104	2649	515	67	37	0	0	.550	.599	.322	0	16	.296	937	19		
819779000																									
-260055999	2021		764342	88	39	11949	2286	11904	45	9442	2462	44	1	0	0	.854	.219	.449	175	280	.806	4340	348		
210141000																									
-070213999	2021	ma	991225	77	20	6426	874	6349	77	4831	1518	71	6	0	0	.463	.217	.807	0	24	.856	2527	19		

031356000																									
- 503132599	2021		256301	36	23	8310	85	8069	241	6886	1183	112	119	9	1	.733	.415	638	0	12	.180	7107	11		
449424000																									
- 700293999	2021	vania	012059	67	40	13728	872	13639	89	.0788	2851	84	5	0	0	.821	.379	.533	7	124	.154	6392	51		
730152000																									
- 470313999	2021	sland	096985	5	3	1081	14	1072	9	937	135	9	0	0	0	.419	.156	.104	0	14	.578	.489	0		
280193000																									
- 371206999	2021	a	193266	46	14	4558	552	4554	4	3831	723	4	0	0	0	.279	.762	.521	0	6	.764	1772	16		
321303000																									
- 353063699	2021	akota	896164	66	10	3516	134	3469	47	2889	580	29	14	4	0	.941	.586	.327	0	38	.815	1123	540		
130053000																									
- 490913999	2021	see	968351	95	23	7781	614	7759	22	6545	1214	22	0	0	0	.345	.262	.808	0	22	.467	4292	0		
940580000																									
- 770205999	2021		558864	.54	45	16090	335	15929	161	.2955	2974	144	16	1	0	.059	.582	.635	2	846	.021	6162	59		
240407000																									
- 713063499	2021		339113	29	15	5223	252	5047	176	3584	1463	158	18	0	0	.127	.107	.633	2	108	.307	759	47		
700171000																									
- 540790999	2021	nt	646972	14	4	1213	247	1210	3	1086	124	3	0	0	0	.407	.176	.114	0	1	.745	.467	0		
381239000																									
- 390462999	2021		657365	.34	32	8844	2836	8828	16	7975	853	16	0	0	0	.756	.434	.985	12	994	.498	2211	129		
580674000																									
- 001078999	2021	gton	740745	39	31	10805	510	10626	179	9534	1092	80	88	10	1	.374	.527	.793	0	49	.674	8737	345		
278629000																									
- 540134999	2021	rginia	785526	55	14	3996	1114	3995	1	3449	546	1	0	0	0	.168	.745	.481	0	0	.429	1238	329		
510202000																									
- 370741999	2021	sin	880101	72	29	8586	1999	8506	80	6760	1746	75	5	0	0	.412	.778	.101	0	7	.110	3456	13		
191174000																									
- 983035299	2021	ng	579483	23	18	6311	259	6194	117	4962	1232	107	4	1	5	.854	.160	.633	2	365	.279	357	1308		
541343000																									

-360761999571122000	2022	a	074296	67	14	2263	2847	2260	3	1815	445	3	0	0	0	.271	785	559	1	0	.301	958	3
-205903599079957000	2022		733583	30	5	1082	743	1065	17	953	112	9	7	1	0	638	264	122	28	0	300	504	250
-381127699970280000	2022		359197	15	13	3567	1178	3429	138	2425	1004	116	16	6	0	.661	918	565	0	0	.139	276	1152
-490742999550124000	2022	ıs	045637	75	11	1542	2473	1534	8	1369	165	7	1	0	0	.000	563	372	0	84	.052	397	9
-999953799540123000	2022	ıia	029342	58	50	10419	7831	9958	461	7013	2945	357	73	9	22	.331	.583	.205	19	84	.610	3195	511
-361092099840757000	2022	lo	839926	64	26	6011	3479	5882	129	4235	1647	125	3	1	0	.945	.678	.038	3	109	.694	302	903
-840951999561020000	2022	ticut	626205	8	8	1382	1538	1375	7	1172	203	7	0	0	0	.821	438	322	2	24	.094	261	1
-741167999830667000	2022	re	018396	3	3	178	917	178	0	137	41	0	0	0	0	.218	172	116	1	2	77	98	0
-77.036871192)	2022	Of ıia	671803	1	1	213	152	209	4	153	56	4	0	0	0	.128	67	43	1	21	130	61	0
-960538999040377000	2022		244823	67	38	6862	7008	6855	7	5868	987	7	0	0	0	.442	.015	.517	4	25	.851	1823	159
-580345999581093000	2022	ı	912876	.59	28	6252	3968	6229	23	5157	1072	21	2	0	0	.893	.541	.049	2	29	.060	3161	0
-774940299850435000	2022		440196	5	4	662	798	661	1	657	4	1	0	0	0	.306	.121	.083	1	18	.149	.489	5
-873004199530005000	2022		939033	44	18	3574	2996	3556	18	3141	415	8	8	2	0	.607	.871	.428	1	9	.609	2782	173
-710177999010283000	2022		582032	.02	23	5888	2507	5839	49	4689	1150	47	2	0	0	.591	.369	.934	1	90	.930	1845	22
-960193999	2022		833037	92	33	7509	4536	7458	51	6290	1168	51	0	0	0	.553	.829	.248	1	44	.458	1995	11

910452000																								
-490555999	2022		200517	99	16	3855	1985	3853	2	3313	540	2	0	0	0	.245	813	553	1	12	.723	1961	158	
400913000																								
-781226999	2022		937150	.05	10	1802	1848	1796	6	1435	361	5	0	0	1	.356	579	367	1	5	910	492	394	
740300000																								
-971047999	2022	ky	512310	.20	25	4099	5026	4093	6	3503	590	5	1	0	0	.296	.374	.019	6	15	.970	1092	16	
970271000																								
-580070999	2022	na	590241	64	22	5296	2734	5269	27	4398	871	27	0	0	0	.287	.228	808	3	102	.609	1569	13	
560644000																								
-031335999	2022		385340	16	11	2804	1211	2798	6	2661	137	6	0	0	0	988	509	374	1	7	.339	431	26	
228894000																								
-260110999	2022	nd	164660	24	16	3377	2463	3369	8	2873	496	8	0	0	0	.565	885	646	5	199	.582	582	9	
580964000																								
-590674999	2022	huset	981974	14	13	2342	2403	2342	0	2101	241	0	0	0	0	989	658	508	2	67	.753	520	0	
370470000																								
-390269999	2022	on	034113	83	26	4139	5351	4080	59	3321	759	49	10	0	0	.273	.566	.000	2	19	.826	1253	39	
319543000																								
-200502999	2022	ota	717184	87	20	3043	4257	3040	3	2814	226	2	1	0	0	.541	919	674	2	117	.674	1199	51	
548736000																								
-030824999	2022	ppi	940057	82	10	2562	1088	2552	10	2135	417	10	0	0	0	.001	549	386	1	1	.509	1051	0	
510099000																								
-300052999	2022	ri	177957	.15	19	2947	3988	2932	15	2433	499	15	0	0	0	.778	.131	770	2	41	.941	733	230	
790776000																								
-442064499	2022	na	122867	56	15	3637	1838	3631	6	3328	303	5	1	0	0	.264	703	473	1	3	.609	1772	252	
528972000																								
-720622999	2022	ka	967923	93	9	2243	1042	2242	1	2093	149	1	0	0	0	728	384	227	1	0	680	1254	308	
040988000																								
-184056399	2022		177772	17	9	1615	1670	1595	20	1309	286	14	4	2	0	.146	497	326	2	5	952	275	381	

240390000																									
- 360919999	2022	hire	395231	10	7	1207	1348	1207	0	1145	62	0	0	0	0	513	329	270	1	0	.055	151	0		
950113000																									
- 591287999	2022	rsey	261699	21	16	4187	1653	4171	16	3499	672	14	2	0	0	.686	891	628	8	367	.120	692	0		
570048000																									
- 058098499	2022	exico	113344	33	11	2427	1588	2346	81	1646	700	69	5	3	4	.457	791	470	1	15	.821	282	308		
380952000																									
- 970426999	2022	rk	677151	62	27	7228	2627	7202	26	6497	705	26	0	0	0	.580	.361	979	7	74	.434	1712	1		
001032000																									
- 250462999	2022	a	698973	.00	34	8086	4324	8073	13	7129	944	13	0	0	0	.159	.767	.317	2	79	.231	1723	51		
220975000																									
- 342104899	2022	Dakota	779261	53	9	2141	1144	2141	0	2038	103	0	0	0	0	635	417	329	1	10	.765	360	5		
319779000																									
- 260055999	2022		756058	88	39	8315	5920	8250	65	6734	1516	62	3	0	0	.390	.163	.491	7	197	.709	2178	224		
210141000																									
- 070213999	2022	ma	019800	77	20	4415	2885	4343	72	3132	1211	64	8	0	0	.522	.349	867	3	24	.870	1511	7		
031356000																									
- 503132599	2022		240137	36	23	4000	4395	3964	36	3502	462	18	18	0	0	.980	.202	543	2	8	552	3431	7		
449424000																									
- 700293999	2022	vania	972008	67	40	9480	5120	9454	26	7936	1518	25	1	0	0	.850	.174	.508	18	818	.081	4280	283		
730152000																									
- 470313999	2022	sland	093734	5	3	635	460	632	3	571	61	3	0	0	0	337	153	113	1	3	452	179	0		
280193000																									
- 871206999	2022	a	282634	46	14	3182	1928	3182	0	2765	417	0	0	0	0	.162	725	532	0	6	.087	1088	1		
821303000																									
- 853063699	2022	Dakota	909824	66	10	1802	1848	1800	2	1659	141	2	0	0	0	838	459	316	1	15	.073	487	226		
130053000																									
- 490913999	2022	see	051339	95	23	4340	4055	4325	15	3647	678	15	0	0	0	.173	.264	830	3	15	.172	2149	1		
940580000																									

-770205999	2022		029572	54	44	9289	6771	9138	151	7001	2137	143	8	0	0	246	789	737	10	473	179	3595	32	240407000
-713063499	2022		380800	29	14	3755	1355	3710	45	2667	1043	43	2	0	0	587	935	634	2	83	213	418	39	700171000
-540790999	2022	nt	647064	14	3	545	550	545	0	491	54	0	0	0	0	227	148	118	2	0	437	106	0	381239000
-390462999	2022		683619	34	32	5351	6329	5347	4	4962	385	4	0	0	0	282	379	008	336	521	015	1369	110	580674000
-001078999	2022	gton	785786	39	30	6276	4674	6262	14	5826	436	13	1	0	0	328	242	687	1	23	352	4714	186	278629000
-540134999	2022	rginia	775156	55	14	2119	2991	2118	1	1887	231	1	0	0	0	136	714	493	2	0	244	711	162	510202000
-370741999	2022	sin	892539	72	29	6660	3925	6608	52	5844	764	45	7	0	0	202	613	062	2	2	683	1959	14	191174000
-983035299	2022	ng	581381	23	18	3636	2934	3620	16	3239	381	7	5	0	4	648	851	646	3	202	392	371	668	541343000