bioname	congress	chamber	icpsr	state_icpsr	district_code	state_abbrev
GOSAR, Paul	115	House	21103	61	4	AZ
HARTZLER, V	115	House	21149	34	4	MO
WALBERG, T	115	House	20725	23	7	MI
BURGESS, M	115	House	20355	49	26	TX
McCLINTOCK	115	House	20903	71	4	CA
GOHMERT, L	115	House	20527	49	1	TX
PEARCE, Stev	115	House	20337	66	2	NM
SCALISE, Ste	115	House	20759	45	1	LA
BISHOP, Rob	115	House	20357	67	1	UT
CULBERSON,	115	House	20139	49	7	TX
KING, Steve	115	House	20325	31	4	IA
McKINLEY, D	115	House	21188	56	1	WV
ADERHOLT, F	115	House	29701	41	4	AL
BLACK, Diane	115	House	21180	54	6	TN
CARTER, John	115	House	20356	49	31	TX
FARENTHOLI	115	House	21184	49	27	TX
LAMBORN, D	115	House	20704	62	5	CO
ROE, Phil	115	House	20947	54	1	TN
ROSS, Dennis	115	House	21117	43	15	FL
SMITH, Lama	115	House	15445	49	21	TX
WILSON, Joe	115	House	20138	48	2	SC
JENKINS, Lyn	115	House	20915	32	2	KS
BARTON, Joe	115	House	15085	49	6	TX
PALAZZO, St	115	House	21148	46	4	MS
AMASH, Just	115	House	21143	23	3	MI
BRAT, David	115	House	21553	40	7	VA
GRIFFITH, H.	115	House	21191	40	9	VA
ROKITA, Tod	115	House	21131	22	4	IN
McMORRIS F	115	House	20535	73	5	WA
GONZALEZ, V	115	House	21722	49	15	TX
LIPINSKI, Dar	115	House	20508	21	3	IL
PETERSON, C	115	House	29127	33	7	MN
SCOTT, David	115	House	20321	44	13	GA
THOMPSON,	115	House	29901	71	5	CA
VELA, Filemo	115	House	21366	49	34	TX
BERA, Ami	115	House	21304	71	7	CA
BROWNLEY,	115	House	21308	71	26	CA
BUSTOS, Che	115	House	21329	21	17	IL
CARDENAS, T	115	House	21309	71	29	CA
DELANEY, Jol	115	House	21334	52	6	MD
MOULTON, S	115	House	21525	3	6	MA
FOSTER, Bill	115	House	20749	21	11	IL

O'ROURKE, E	115	House	21361	49	16	TX
KUSTER, Anr	115	House	21340	4	2	NH
QUIGLEY, Mi	115	House	20954	21	5	IL
AGUILAR, Pe	115	House	21506	71	31	CA
BLUNT ROCH	115	House	21706	11	1	DE
BROWN, Ant	115	House	21707	52	4	MD
CARBAJAL, S	115	House	21709	71	24	CA
CASTRO, Joa	115	House	21362	49	20	TX
COURTNEY, J	115	House	20706	1	2	CT
DelBENE, Su	115	House	31101	73	1	WA
ENGEL, Eliot	115	House	15603	13	16	NY
ESTY, Elizabe	115	House	21316	1	5	CT
HANABUSA,	115	House	21124	82	1	HI
HECK, Denny	115	House	21369	73	10	WA
HIMES, Jame	115	House	20907	1	4	CT
KEATING, Wi	115	House	21140	3	9	MA
KILMER, Dere	115	House	21368	73	6	WA
KRISHNAMO	115	House	21730	21	8	IL
LARSEN, Rich	115	House	20145	73	2	WA
MALONEY, S	115	House	21344	13	18	NY
MEEKS, Greg	115	House	29776	13	5	NY
PERLMUTTEI	115	House	20705	62	7	CO
PETERS, Scot	115	House	21315	71	52	CA
RICE, Kathlee	115	House	21540	13	4	NY
RICHMOND,	115	House	21137	45	2	LA
SCHIFF, Adar	115	House	20104	71	28	CA
SEWELL, Ter	115	House	21102	41	7	AL
TORRES, Nor	115	House	21508	71	35	CA
VARGAS, Jua	115	House	21314	71	51	CA
WASSERMAI	115	House	20504	43	23	FL
COOPER, Jan	115	House	15019	54	5	TN
COSTA, Jim	115	House	20501	71	16	CA
GOTTHEIMEI	115	House	21723	12	5	NJ
O'HALLERAN	115	House	21739	61	1	AZ
SCHRADER, K	115	House	20944	72	5	OR
SINEMA, Kyr	115	House	21300	61	9	AZ
CORREA, Jos	115	House	21711	71	46	CA
CUELLAR, He	115	House	20533	49	28	TX
MURPHY, Ste	115	House	21738	43	7	FL
SCHNEIDER,	115	House	21326	21	10	IL
GABBARD, T	115	House	21324	82	2	HI
ROSEN, Jack	115	House	21743	65	3	NV
RUIZ, Raul	115	House	21311	71	36	CA

RYAN, Timot	115	House	20343	24	13	OH
SUOZZI, Tho	115	House	21747	13	3	NY
BEATTY, Joyc	115	House	21352	24	3	OH
BECERRA, Xa	115	House	29316	71	34	CA
BOYLE, Bren	115	House	21548	14	13	PA
BRADY, Robe	115	House	29777	14	1	PA
BUTTERFIELI	115	House	20340	47	1	NC
CASTOR, Kat	115	House	20708	43	14	FL
CLEAVER, Em	115	House	20517	34	5	MO
CLYBURN, Ja	115	House	39301	48	6	SC
CONNOLLY, (	115	House	20952	40	11	VA
CONYERS, Jo	115	House	10713	23	13	MI
CROWLEY, Jo	115	House	29925	13	14	NY
DAVIS, Susar	115	House	20108	71	53	CA
DeGETTE, Di	115	House	29710	62	1	CO
DESAULNIER	115	House	21504	71	11	CA
DEUTCH, Ted	115	House	20959	43	22	FL
DOYLE, Mich	115	House	29561	14	14	PA
ESHOO, Anna	115	House	29312	71	18	CA
EVANS, Dwig	115	House	21566	14	2	PA
GARAMENDI	115	House	20958	71	3	CA
GREEN, Al	115	House	20529	49	9	TX
GREEN, Gen	115	House	39304	49	29	TX
GUTIERREZ,	115	House	29348	21	4	IL
HASTINGS, A	115	House	29337	43	20	FL
HIGGINS, Bri	115	House	20519	13	26	NY
HOYER, Sten	115	House	14873	52	5	MD
JACKSON LEE	115	House	29573	49	18	TX
JONES, Bren	115	House	21764	23	13	MI
KAPTUR, Ma	115	House	15029	24	9	OH
KELLY, Robin	115	House	21371	21	2	IL
KIHUEN, Rub	115	House	21729	65	4	NV
KILDEE, Dan	115	House	21372	23	5	MI
KIND, Ron	115	House	29769	25	3	WI
LAMB, Conor	115	House	21756	14	18	PA
LANGEVIN, J	115	House	20136	5	2	RI
LARSON, Joh	115	House	29908	1	1	CT
LAWSON, Al	115	House	21732	43	5	FL
LEVIN, Sande	115	House	15033	23	9	MI
LOWEY, Nita	115	House	15612	13	17	NY
LUJAN GRISH	115	House	21341	66	1	NM
LUJAN, Ben I	115	House	20932	66	3	NM
LYNCH, Steph	115	House	20119	3	8	MA

MATSUI, Dor	115	House	20538	71	6	CA
McCOLLUM,	115	House	20122	33	4	MN
MCEACHIN, A	115	House	21736	40	4	VA
McNERNEY,	115	House	20702	71	9	CA
MENG, Grac	115	House	21342	13	6	NY
MORELLE, Jo	115	House	21761	13	25	NY
NEAL, Richar	115	House	15616	3	1	MA
PANETTA, Ja	115	House	21740	71	20	CA
PASCRELL, W	115	House	29741	12	9	NJ
PAYNE, Dona	115	House	31103	12	10	NJ
PELOSI, Nanc	115	House	15448	71	12	CA
PRICE, David	115	House	15438	47	4	NC
ROYBAL-ALL	115	House	29317	71	40	CA
RUPPERSBEF	115	House	20329	52	2	MD
RUSH, Bobby	115	House	29346	21	1	IL
SARBANES, J	115	House	20724	52	3	MD
SCANLON, M	115	House	21762	14	7	PA
SCOTT, Robe	115	House	39307	40	3	VA
SERRANO, Jo	115	House	29134	13	15	NY
SHERMAN, B	115	House	29707	71	30	CA
SIRES, Albio	115	House	20542	12	8	NJ
SPEIER, Jacki	115	House	20762	71	14	CA
SWALWELL,	115	House	21306	71	15	CA
TITUS, Dina	115	House	20927	65	1	NV
TONKO, Paul	115	House	20934	13	20	NY
TSONGAS, N	115	House	20754	3	3	MA
VEASEY, Mar	115	House	21365	49	33	TX
VISCLOSKY, F	115	House	15124	22	1	IN
WALZ, Tim	115	House	20726	33	1	MN
WILD, Susan	115	House	21763	14	15	PA
WILSON, Fre	115	House	21118	43	24	FL
YARMUTH, Jo	115	House	20723	51	3	KY
CICILLINE, Da	115	House	21172	5	1	RI
HUFFMAN, J	115	House	21303	71	2	CA
LOEBSACK, D	115	House	20720	31	2	IA
LOWENTHAL	115	House	21313	71	47	CA
NOLAN, Rich	115	House	14263	33	8	MN
POCAN, Mark	115	House	21370	25	2	WI
WELCH, Pete	115	House	20750	6	1	VT
ADAMS, Alm	115	House	21545	47	12	NC
BARRAGAN,	115	House	21703	71	44	CA
BASS, Karen	115	House	21110	71	37	CA
BLUMENAUE	115	House	29588	72	3	OR

BONAMICI, S	115	House	21198	72	1	OR
CAPUANO, M	115	House	29919	3	7	MA
CARTWRIGH	115	House	21358	14	17	PA
CHU, Judy	115	House	20955	71	27	CA
CLARK, Kathe	115	House	21375	3	5	MA
CLARKE, Yvet	115	House	20733	13	9	NY
CLAY, Williar	115	House	20147	34	1	MO
COHEN, Step	115	House	20748	54	9	TN
CUMMINGS,	115	House	29587	52	7	MD
DAVIS, Danny	115	House	29717	21	7	IL
DeFAZIO, Pet	115	House	15410	72	4	OR
DeLAURO, R	115	House	29109	1	3	CT
DINGELL, Del	115	House	21529	23	12	MI
DOGGETT, Ll	115	House	29571	49	35	TX
ELLISON, Kei	115	House	20727	33	5	MN
ESPAILLAT, A	115	House	21715	13	13	NY
FRANKEL, Lo	115	House	21321	43	21	FL
FUDGE, Mar	115	House	20941	24	11	OH
GALLEGO, Ru	115	House	21502	61	7	AZ
GOMEZ, Jimı	115	House	21754	71	34	CA
GRIJALVA, Ra	115	House	20305	61	3	AZ
JAYAPAL, Pra	115	House	21726	73	7	WA
JEFFRIES, Ha	115	House	21343	13	8	NY
JOHNSON, E	115	House	39305	49	30	TX
JOHNSON, H	115	House	20712	44	4	GA
KENNEDY, Jo	115	House	21335	3	4	MA
KHANNA, Ro	115	House	21728	71	17	CA
LAWRENCE,	115	House	21530	23	14	MI
LEE, Barbara	115	House	29778	71	13	CA
LEWIS, John	115	House	15431	44	5	GA
LIEU, Ted	115	House	21507	71	33	CA
LOFGREN, Z	115	House	29504	71	19	CA
MALONEY, C	115	House	29379	13	12	NY
McGOVERN,	115	House	29729	3	2	MA
MOORE, Gw	115	House	20537	25	4	WI
NADLER, Jerr	115	House	29377	13	10	NY
NAPOLITANC	115	House	29903	71	32	CA
PALLONE, Fra	115	House	15454	12	6	NJ
PINGREE, Ch	115	House	20920	2	1	ME
RASKIN, Jam	115	House	21741	52	8	MD
SANCHEZ, Lir	115	House	20310	71	38	CA
SCHAKOWSK	115	House	29911	21	9	IL
SHEA-PORTE	115	House	20731	4	1	NH

SLAUGHTER,	115	House	15444	13	25	NY
TAKANO, Ma	115	House	21312	71	41	CA
THOMPSON,	115	House	29368	46	2	MS
VELAZQUEZ,	115	House	29378	13	7	NY
WATERS, Ma	115	House	29106	71	43	CA
WATSON CO	115	House	21538	12	12	NJ
BISHOP, Sant	115	House	29339	44	2	GA
SMITH, Adan	115	House	29768	73	9	WA
POLIS, Jared	115	House	20904	62	2	CO
BEYER, Dona	115	House	21554	40	8	VA
CARSON, An	115	House	20757	22	7	IN
DEMINGS, Va	115	House	21713	43	10	FL
NORCROSS,	115	House	21536	12	1	NJ
SOTO, Darre	115	House	21746	43	9	FL
CRIST, Charli	115	House	21712	43	13	FL
PERRY, Scott	115	House	21356	14	4	PA
LABRADOR, I	115	House	21125	63	1	ID
WEBER, Ran	115	House	21360	49	14	TX
DESJARLAIS,	115	House	21179	54	4	TN
MEADOWS, I	115	House	21348	47	11	NC
BIGGS, Andr	115	House	21705	61	5	AZ
BRIDENSTIN	115	House	21354	53	1	OK
BROOKS, Mc	115	House	21193	41	5	AL
BUCK, Kenne	115	House	21510	62	4	CO
DeSANTIS, R	115	House	21318	43	6	FL
GARRETT, Tc	115	House	21721	40	5	VA
HARRIS, And	115	House	21139	52	1	MD
HICE, Jody Br	115	House	21514	44	10	GA
JORDAN, Jim	115	House	20738	24	4	OH
PALMER, Ga	115	House	21500	41	6	AL
POSEY, Bill	115	House	20909	43	8	FL
SANFORD, M	115	House	29565	48	1	SC
SCHWEIKERT	115	House	21105	61	6	AZ
COFFMAN, M	115	House	20906	62	6	CO
CURBELO, Ca	115	House	21512	43	26	FL
DENHAM, Jet	115	House	21109	71	10	CA
KINZINGER, A	115	House	21128	21	16	IL
MacARTHUR	115	House	21537	12	3	NJ
MEEHAN, Pa	115	House	21168	14	7	PA
THOMPSON,	115	House	20946	14	5	PA
VALADAO, Da	115	House	21307	71	21	CA
ABRAHAM, R	115	House	21522	45	5	LA
AMODEI, Ma	115	House	21196	65	2	NV

BALDERSON,	115	House	21759	24	12	OH
BARLETTA, L	115	House	21171	14	11	PA
BUCSHON, L	115	House	21132	22	8	IN
CALVERT, Ke	115	House	29323	71	42	CA
CHABOT, Ste	115	House	29550	24	1	OH
CHAFFETZ, J	115	House	20949	67	3	UT
CLOUD, Mich	115	House	21758	49	27	TX
COMER, Jam	115	House	21565	51	1	KY
COOK, Paul	115	House	21305	71	8	CA
COSTELLO, R	115	House	21547	14	6	PA
CRAWFORD,	115	House	21106	42	1	AR
CURTIS, Johr	115	House	21755	67	3	UT
DIAZ-BALAR	115	House	20316	43	25	FL
DONOVAN, D	115	House	21560	13	11	NY
DUNCAN, Jef	115	House	21174	48	3	SC
DUNCAN, Joh	115	House	15455	54	2	TN
FASO, John J	115	House	21716	13	19	NY
FITZPATRICK	115	House	21718	14	8	PA
FRANKS, Tre	115	House	20304	61	8	AZ
GIANFORTE,	115	House	21751	64	1	MT
GRAVES, Sar	115	House	20124	34	6	MO
HANDEL, Kar	115	House	21752	44	6	GA
HERN, Kevin	115	House	21760	53	1	OK
HERRERA BE	115	House	21187	73	3	WA
HIGGINS, Cla	115	House	21724	45	3	LA
HOLLINGSW	115	House	21725	22	9	IN
HURD, Will	115	House	21550	49	23	TX
JENKINS, Eva	115	House	21558	56	3	WV
JONES, Walt	115	House	29546	47	3	NC
KING, Peter T	115	House	29375	13	2	NY
KNIGHT, Stev	115	House	21505	71	25	CA
LESKO, Debb	115	House	21757	61	8	AZ
LEWIS, Jasor	115	House	21733	33	2	MN
LUCAS, Frank	115	House	29393	53	3	OK
MARINO, Th	115	House	21170	14	10	PA
MASSIE, Tho	115	House	31102	51	4	KY
MAST, Brian	115	House	21735	43	18	FL
MCCARTHY, K	115	House	20703	71	23	CA
McHENRY, Pa	115	House	20522	47	10	NC
McSALLY, Ma	115	House	21501	61	2	AZ
MESSER, Luk	115	House	21332	22	6	IN
MULVANEY,	115	House	21176	48	5	SC
MURPHY, Tir	115	House	20346	14	18	PA

POMPEO, Mi	115	House	21136	32	4	KS
PRICE, Tom	115	House	20505	44	6	GA
ROBY, Marth	115	House	21192	41	2	AL
ROGERS, Hal	115	House	14854	51	5	KY
ROHRABACH	115	House	15621	71	48	CA
ROS-LEHTINI	115	House	15634	43	27	FL
ROSKAM, Pe	115	House	20715	21	6	IL
RUSSELL, Ste	115	House	21546	53	5	OK
RUTHERFOR	115	House	21744	43	4	FL
RYAN, Paul D	115	House	29939	25	1	WI
SENSENBREI	115	House	14657	25	5	WI
SHUSTER, Bi	115	House	20134	14	9	PA
SIMPSON, M	115	House	29910	63	2	ID
SMITH, Adria	115	House	20729	35	3	NE
SMITH, Chris	115	House	14863	12	4	NJ
TIBERI, Patri	115	House	20130	24	12	OH
TROTT, Davi	115	House	21528	23	11	MI
WOMACK, St	115	House	21108	42	3	AR
YOUNG, Dav	115	House	21521	31	3	IA
YOUNG, Don	115	House	14066	81	1	AK
ZELDIN, Lee	115	House	21539	13	1	NY
ZINKE, Ryan	115	House	21532	64	1	MT
BROOKS, Sus	115	House	21331	22	5	IN
OLSON, Pete	115	House	20948	49	22	TX
DUFFY, Sean	115	House	21189	25	7	WI
ESTES, Ron	115	House	21750	32	4	KS
GALLAGHER,	115	House	21720	25	8	WI
JOYCE, David	115	House	21353	24	14	OH
REED, Thoma	115	House	21101	13	23	NY
RICE, Tom	115	House	21359	48	7	SC
SMUCKER, Ll	115	House	21745	14	16	PA
ALLEN, Rick W	115	House	21516	44	12	GA
ARRINGTON	115	House	21700	49	19	TX
BABIN, Brian	115	House	21551	49	36	TX
BACON, Dona	115	House	21701	35	2	NE
BANKS, Jame	115	House	21702	22	3	IN
BARR, Andy	115	House	21333	51	6	KY
BERGMAN, J	115	House	21704	23	1	MI
BILIRAKIS, G	115	House	20758	43	12	FL
BISHOP, Mic	115	House	21527	23	8	MI
BLACKBURN,	115	House	20351	54	7	TN
BLUM, Rod	115	House	21520	31	1	IA
BOST, Mike	115	House	21519	21	12	IL

BRADY, Kevi	115	House	29760	49	8	TX
BUCHANAN,	115	House	20709	43	16	FL
BUDD, Theoc	115	House	21708	47	13	NC
BYRNE, Brad	115	House	21376	41	1	AL
CARTER, Buc	115	House	21513	44	1	GA
CHENEY, Liz	115	House	21710	68	1	WY
COLE, Tom	115	House	20344	53	4	OK
COLLINS, Chr	115	House	21345	13	27	NY
COLLINS, Dou	115	House	21323	44	9	GA
CONAWAY, K	115	House	20531	49	11	TX
CRAMER, Kev	115	House	21350	36	1	ND
DAVIDSON, V	115	House	21564	24	8	OH
DAVIS, Rodn	115	House	21328	21	13	IL
DUNN, Neal	115	House	21714	43	2	FL
EMMER, Tho	115	House	21531	33	6	MN
FERGUSON,	115	House	21717	44	3	GA
FLEISCHMAN	115	House	21178	54	3	TN
FLORES, Bill	115	House	21182	49	17	TX
FORTENBER	115	House	20518	35	1	NE
FOXX, Virgini	115	House	20521	47	5	NC
GAETZ, Matt	115	House	21719	43	1	FL
GIBBS, Bob	115	House	21165	24	7	OH
GOODLATTE,	115	House	39308	40	6	VA
GOWDY, Tre	115	House	21175	48	4	SC
GRANGER, K	115	House	29762	49	12	TX
GRAVES, Gar	115	House	21523	45	6	LA
GRAVES, Tor	115	House	20962	44	14	GA
GROTHMAN,	115	House	21559	25	6	WI
GUTHRIE, Br	115	House	20916	51	2	KY
HARPER, Gre	115	House	20925	46	3	MS
HENSARLING	115	House	20352	49	5	TX
HILL, French	115	House	21503	42	2	AR
HOLDING, Ge	115	House	21349	47	2	NC
HUDSON, Ric	115	House	21346	47	8	NC
HUIZENGA, E	115	House	21142	23	2	MI
HULTGREN, I	115	House	21129	21	14	IL
HUNTER, Dur	115	House	20963	71	50	CA
ISSA, Darrell	115	House	20107	71	49	CA
JOHNSON, B	115	House	21162	24	6	OH
JOHNSON, M	115	House	21727	45	4	LA
JOHNSON, Sa	115	House	29143	49	3	TX
KELLY, Mike	115	House	21167	14	3	PA
KELLY, Trent	115	House	21561	46	1	MS

KUSTOFF, Da	115	House	21731	54	8	TN
LaHOOD, Dar	115	House	21562	21	18	IL
LaMALFA, Dc	115	House	21302	71	1	CA
LATTA, Robe	115	House	20755	24	5	OH
LONG, Billy	115	House	21150	34	7	MO
LOUDERMILK	115	House	21515	44	11	GA
LOVE, Mia	115	House	21552	67	4	UT
LUETKEMEYE	115	House	20926	34	3	MO
MARCHANT,	115	House	20532	49	24	TX
MARSHALL, I	115	House	21734	32	1	KS
McCAUL, Mic	115	House	20530	49	10	TX
MITCHELL, Pa	115	House	21737	23	10	MI
MOOLENAAR	115	House	21526	23	4	MI
MOONEY, Al	115	House	21557	56	2	WV
MULLIN, Mar	115	House	21355	53	2	OK
NEWHOUSE,	115	House	21556	73	4	WA
NOEM, Kristi	115	House	21177	37	1	SD
NORMAN, Ra	115	House	21753	48	5	SC
NUNES, Devi	115	House	20307	71	22	CA
PITTENGER,	115	House	21347	47	9	NC
POE, Ted	115	House	20528	49	2	TX
POLIQUIN, B	115	House	21524	2	2	ME
RATCLIFFE, J	115	House	21549	49	4	TX
RENACCI, Jim	115	House	21164	24	16	OH
ROGERS, Mik	115	House	20301	41	3	AL
ROONEY, Fra	115	House	21742	43	19	FL
ROTHFUS, Ke	115	House	21357	14	12	PA
ROUZER, Dav	115	House	21544	47	7	NC
ROYCE, Edwa	115	House	29321	71	39	CA
SCOTT, Austi	115	House	21123	44	8	GA
SESSIONS, P	115	House	29759	49	32	TX
SHIMKUS, Jo	115	House	29718	21	15	IL
SMITH, Jason	115	House	21373	34	8	MO
STEWART, Cl	115	House	21367	67	2	UT
STIVERS, Ste	115	House	21163	24	15	OH
TAYLOR, Sco	115	House	21748	40	2	VA
TENNEY, Clar	115	House	21749	13	22	NY
THORNBERR	115	House	29572	49	13	TX
TIPTON, Scot	115	House	21111	62	3	CO
TURNER, Mic	115	House	20342	24	10	OH
WAGNER, An	115	House	21337	34	2	MO
WALKER, Bra	115	House	21543	47	6	NC
WALORSKI, J	115	House	21330	22	2	IN

WALTERS, M	115	House	21509	71	45	CA
WEBSTER, D	115	House	21116	43	11	FL
WENSTRUP,	115	House	21351	24	2	OH
WESTERMAN	115	House	21563	42	4	AR
WILLIAMS, R	115	House	21364	49	25	TX
WITTMAN, R	115	House	20756	40	1	VA
WOODALL, R	115	House	21122	44	7	GA
YODER, Kevi	115	House	21135	32	3	KS
YOHO, Ted	115	House	21317	43	3	FL
ROONEY, Th	115	House	20910	43	17	FL
PAULSEN, Er	115	House	20924	33	3	MN
COMSTOCK,	115	House	21555	40	10	VA
DENT, Charle	115	House	20526	14	15	PA
KATKO, John	115	House	21542	13	24	NY
FRELINGHUY	115	House	29541	12	11	NJ
LANCE, Leon	115	House	20929	12	7	NJ
LoBIONDO, F	115	House	29539	12	2	NJ
REICHERT, D	115	House	20536	73	8	WA
STEFANIK, El	115	House	21541	13	21	NY
UPTON, Fred	115	House	15446	23	6	MI
WALDEN, Gr	115	House	29932	72	2	OR

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200	R	B001248	1950		0.577	-0.087
200	R	M001177	1956		0.72	-0.23
200	R	G000552	1953		0.623	-0.133
200	R	P000588	1947		0.472	0.018
200	R	S001176	1965		0.563	-0.073
200	R	B001250	1951		0.536	-0.046
200	R	C001048	1956		0.503	-0.013
200	R	K000362	1949		0.61	-0.12
200	R	M001180	1947		0.302	0.188
200	R	A000055	1965		0.367	0.123
200	R	B001273	1951		0.58	-0.09
200	R	C001051	1941		0.473	0.017
200	R	F000460	1961		0.548	-0.058
200	R	L000564	1954		0.68	-0.19
200	R	R000582	1945		0.485	0.005
200	R	R000593	1959		0.531	-0.041
200	R	S000583	1947		0.425	0.065
200	R	W000795	1947		0.538	-0.048
200	R	J000290	1963		0.523	-0.033
200	R	B000213	1949		0.528	-0.038
200	R	P000601	1970		0.522	-0.032
200	R	A000367	1980		0.654	-0.164
200	R	B001290	1964		0.829	-0.339
200	R	G000568	1958		0.552	-0.062
200	R	R000592	1970		0.602	-0.112
200	R	M001159	1969		0.424	0.066
100	D	G000581	1967		-0.377	-0.05
100	D	L000563	1966		-0.23	-0.197
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100	D	S001157	1945		-0.301	-0.126
100	D	T000460	1951		-0.396	-0.031
100	D	V000132	1963		-0.312	-0.115
100	D	B001287	1965		-0.231	-0.196
100	D	B001285	1952		-0.285	-0.142
100	D	B001286	1961		-0.237	-0.19
100	D	C001097	1963		-0.382	-0.045
100	D	D000620	1963		-0.276	-0.151
100	D	M001196	1978		-0.286	-0.141
100	D	F000454	1955		-0.227	-0.2

100	D	O000170	1972	-0.304	-0.123
100	D	K000382	1956	-0.254	-0.173
100	D	Q000023	1958	-0.321	-0.106
100	D	A000371	1979	-0.29	-0.137
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100	D	B001304	1961	-0.342	-0.085
100	D	C001112	1964	-0.299	-0.128
100	D	C001091	1974	-0.398	-0.029
100	D	C001069	1953	-0.344	-0.083
100	D	D000617	1962	-0.28	-0.147
100	D	E000179	1947	-0.408	-0.019
100	D	E000293	1959	-0.315	-0.112
100	D	H001050	1951	-0.37	-0.057
100	D	H001064	1952	-0.31	-0.117
100	D	H001047	1966	-0.242	-0.185
100	D	K000375	1952	-0.328	-0.099
100	D	K000381	1974	-0.309	-0.118
100	D	K000391	1973	-0.311	-0.116
100	D	L000560	1965	-0.365	-0.062
100	D	M001185	1966	-0.237	-0.19
100	D	M001137	1953	-0.413	-0.014
100	D	P000593	1953	-0.281	-0.146
100	D	P000608	1958	-0.177	-0.25
100	D	R000602	1965	-0.283	-0.144
100	D	R000588	1973	-0.483	0.056
100	D	S001150	1960	-0.349	-0.078
100	D	S001185	1965	-0.39	-0.037
100	D	T000474	1965	-0.362	-0.065
100	D	V000130	1961	-0.397	-0.03
100	D	W000797	1966	-0.421	-0.006
100	D	C000754	1954	-0.162	-0.265
100	D	C001059	1952	-0.191	-0.236
100	D	G000583	1975	-0.135	-0.292
100	D	O000171	1946	-0.183	-0.244
100	D	S001180	1951	-0.191	-0.236
100	D	S001191	1976	-0.102	-0.325
100	D	C001110	1958	-0.28	-0.147
100	D	C001063	1955	-0.227	-0.2
100	D	M001202	1978	-0.157	-0.27
100	D	S001190	1961	-0.17	-0.257
100	D	G000571	1981	-0.279	-0.148
100	R	R000608	1957	-0.27	-0.157
100	D	R000599	1972	-0.241	-0.186

100	D	R000577	1973	-0.402	-0.025
100	D	S001201	1962	-0.208	-0.219
100	D	B001281	1950	-0.429	0.002
100	D	B000287	1958	-0.512	0.085
100	D	B001296	1977	-0.396	-0.031
100	D	B001227	1945	-0.484	0.057
100	D	B001251	1947	-0.404	-0.023
100	D	C001066	1966	-0.438	0.011
100	D	C001061	1944	-0.454	0.027
100	D	C000537	1940	-0.464	0.037
100	D	C001078	1950	-0.306	-0.121
100	D	C000714	1929	-0.658	0.231
100	D	C001038	1962	-0.412	-0.015
100	D	D000598	1944	-0.343	-0.084
100	D	D000197	1957	-0.432	0.005
100	D	D000623	1952	-0.528	0.101
100	D	D000610	1966	-0.401	-0.026
100	D	D000482	1953	-0.33	-0.097
100	D	E000215	1942	-0.381	-0.046
100	D	E000296	1954	-0.451	0.024
100	D	G000559	1945	-0.309	-0.118
100	D	G000553	1947	-0.438	0.011
100	D	G000410	1947	-0.324	-0.103
100	D	G000535	1953	-0.487	0.06
100	D	H000324	1936	-0.564	0.137
100	D	H001038	1959	-0.347	-0.08
100	D	H000874	1939	-0.38	-0.047
100	D	J000032	1950	-0.459	0.032
100	D	J000303	1959	-0.565	0.138
100	D	K000009	1946	-0.35	-0.077
100	D	K000385	1956	-0.459	0.032
100	D	K000390	1980	-0.397	-0.03
100	D	K000380	1958	-0.395	-0.032
100	D	K000188	1963	-0.262	-0.165
100	D	L000588	1984	-0.118	-0.309
100	D	L000559	1964	-0.376	-0.051
100	D	L000557	1948	-0.398	-0.029
100	D	L000586	1948	-0.257	-0.17
100	D	L000263	1931	-0.379	-0.048
100	D	L000480	1937	-0.389	-0.038
100	D	L000580	1959	-0.313	-0.114
100	D	L000570	1972	-0.367	-0.06
100	D	L000562	1955	-0.35	-0.077

100	D	M001163	1944	-0.434	0.007
100	D	M001143	1954	-0.418	-0.009
100	D	M001200	1961	-0.388	-0.039
100	D	M001166	1951	-0.261	-0.166
100	D	M001188	1975	-0.378	-0.049
100	D	M001206	1957	-0.313	-0.114
100	D	N000015	1949	-0.417	-0.01
100	D	P000613	1969	-0.303	-0.124
100	D	P000096	1937	-0.366	-0.061
100	D	P000604	1958	-0.516	0.089
100	D	P000197	1940	-0.49	0.063
100	D	P000523	1940	-0.343	-0.084
100	D	R000486	1941	-0.471	0.044
100	D	R000576	1946	-0.295	-0.132
100	D	R000515	1946	-0.478	0.051
100	D	S001168	1962	-0.468	0.041
100	D	S001205	1959	-0.467	0.04
100	D	S000185	1947	-0.45	0.023
100	D	S000248	1943	-0.491	0.064
100	D	S000344	1954	-0.342	-0.085
100	D	S001165	1951	-0.405	-0.022
100	D	S001175	1950	-0.381	-0.046
100	D	S001193	1980	-0.368	-0.059
100	D	T000468	1950	-0.302	-0.125
100	D	T000469	1949	-0.421	-0.006
100	D	T000465	1946	-0.396	-0.031
100	D	V000131	1971	-0.402	-0.025
100	D	V000108	1949	-0.402	-0.025
100	D	W000799	1964	-0.275	-0.152
100	D	W000826	1957	-0.399	-0.028
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100	D	Y000062	1947	-0.378	-0.049
100	D	C001084	1961	-0.391	-0.036
100	D	H001068	1964	-0.425	-0.002
100	D	L000565	1952	-0.276	-0.151
100	D	L000579	1941	-0.45	0.023
100	D	N000127	1943	-0.372	-0.055
100	D	P000607	1964	-0.542	0.115
100	D	W000800	1947	-0.41	-0.017
100	D	A000370	1946	-0.468	0.041
100	D	B001300	1976	-0.519	0.092
100	D	B001270	1953	-0.586	0.159
100	D	B000574	1948	-0.427	0

100	D	B001278	1954	-0.393	-0.034
100	D	C001037	1952	-0.58	0.153
100	D	C001090	1961	-0.371	-0.056
100	D	C001080	1953	-0.487	0.06
100	D	C001101	1963	-0.487	0.06
100	D	C001067	1964	-0.613	0.186
100	D	C001049	1956	-0.481	0.054
100	D	C001068	1949	-0.4	-0.027
100	D	C000984	1951	-0.438	0.011
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100	D	D000624	1953	-0.409	-0.018
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100	D	E000288	1963	-0.537	0.11
100	D	E000297	1954	-0.617	0.19
100	D	F000462	1948	-0.401	-0.026
100	D	F000455	1952	-0.581	0.154
100	D	G000574	1979	-0.45	0.023
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100	D	G000551	1948	-0.599	0.172
100	D	J000298	1965	-0.697	0.27
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100	D	J000288	1954	-0.466	0.039
100	D	K000379	1980	-0.423	-0.004
100	D	K000389	1976	-0.587	0.16
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100	D	L000551	1946	-0.683	0.256
100	D	L000287	1940	-0.589	0.162
100	D	L000582	1969	-0.37	-0.057
100	D	L000397	1947	-0.402	-0.025
100	D	M000087	1946	-0.387	-0.04
100	D	M000312	1959	-0.539	0.112
100	D	M001160	1951	-0.531	0.104
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100	D	N000179	1936	-0.448	0.021
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100	D	P000597	1955	-0.421	-0.006
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100	D	S001170	1952	-0.315	-0.112

100	D	S000480	1929	2018	-0.465	0.038
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100	D	W000187	1938		-0.653	0.226
100	D	W000822	1945		-0.626	0.199
100	D	B000490	1947		-0.282	-0.145
100	D	S000510	1965		-0.284	-0.143
100	D	P000598	1975		-0.278	-0.149
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100	D	C001072	1974		-0.43	0.003
100	D	D000627	1957		-0.34	-0.087
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100	D	C001111	1956		-0.218	-0.209
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200	R	L000573	1967		0.735	-0.245
200	R	W000814	1953		0.706	-0.216
200	R	D000616	1964		0.579	-0.089
200	R	M001187	1959		0.607	-0.117
200	R	B001302	1958		0.882	-0.392
200	R	B001283	1975		0.689	-0.199
200	R	B001274	1954		0.645	-0.155
200	R	B001297	1959		0.752	-0.262
200	R	D000621	1978		0.663	-0.173
200	R	G000580	1972		0.931	-0.441
200	R	H001052	1957		0.652	-0.162
200	R	H001071	1960		0.789	-0.299
200	R	J000289	1964		0.719	-0.229
200	R	P000609	1954		0.711	-0.221
200	R	P000599	1947		0.519	-0.029
200	R	S000051	1960		0.686	-0.196
200	R	S001183	1962		0.593	-0.103
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200	R	C001107	1980		0.211	0.279
200	R	D000612	1967		0.306	0.184
200	R	K000378	1978		0.273	0.217
200	R	M001193	1960		0.206	0.284
200	R	M001181	1955		0.22	0.27
200	R	T000467	1959		0.309	0.181
200	R	V000129	1977		0.253	0.237
200	R	A000374	1954		0.534	-0.044
200	R	A000369	1958		0.381	0.109

200	R	B001306	1962	0.449	0.041
200	R	B001269	1956	0.278	0.212
200	R	B001275	1962	0.404	0.086
200	R	C000059	1953	0.348	0.142
200	R	C000266	1953	0.574	-0.084
200	R	C001076	1967	0.647	-0.157
200	R	C001115	1975	0.639	-0.149
200	R	C001108	1972	0.641	-0.151
200	R	C001094	1943	0.376	0.114
200	R	C001106	1976	0.217	0.273
200	R	C001087	1966	0.408	0.082
200	R	C001114	1960	0.55	-0.06
200	R	D000600	1961	0.278	0.212
200	R	D000625	1956	0.227	0.263
200	R	D000615	1966	0.731	-0.241
200	R	D000533	1947	0.604	-0.114
200	R	F000464	1952	0.234	0.256
200	R	F000466	1973	0.18	0.31
200	R	F000448	1957	0.749	-0.259
200	R	G000584	1961	0.43	0.06
200	R	G000546	1963	0.442	0.048
200	R	H001078	1962	0.493	-0.003
200	R	H001082	1961	0.678	-0.188
200	R	H001056	1978	0.359	0.131
200	R	H001077	1961	0.565	-0.075
200	R	H001074	1983	0.407	0.083
200	R	H001073	1977	0.294	0.196
200	R	J000297	1960	0.315	0.175
200	R	J000255	1943	0.244	0.246
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200	R	K000387	1966	0.397	0.093
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200	R	L000587	1955	0.506	-0.016
200	R	L000491	1960	0.362	0.128
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200	R	M001199	1980	0.411	0.079
200	R	M001165	1965	0.459	0.031
200	R	M001156	1975	0.553	-0.063
200	R	M001197	1966	0.345	0.145
200	R	M001189	1969	0.563	-0.073
200	R	M001182	1967	0.75	-0.26
200	R	M001151	1952	0.258	0.232

200	R	P000602	1963	0.66	-0.17
200	R	P000591	1954	0.644	-0.154
200	R	R000591	1976	0.361	0.129
200	R	R000395	1937	0.336	0.154
200	R	R000409	1947	0.626	-0.136
200	R	R000435	1952	0.244	0.246
200	R	R000580	1961	0.429	0.061
200	R	R000604	1963	0.473	0.017
200	R	R000609	1952	0.399	0.091
200	R	R000570	1970	0.556	-0.066
200	R	S000244	1943	0.64	-0.15
200	R	S001154	1961	0.374	0.116
200	R	S001148	1950	0.296	0.194
200	R	S001172	1970	0.515	-0.025
200	R	S000522	1953	0.164	0.326
200	R	T000462	1962	0.386	0.104
200	R	T000475	1960	0.369	0.121
200	R	W000809	1957	0.353	0.137
200	R	Y000066	1968	0.442	0.048
200	R	Y000033	1933	0.284	0.206
200	R	Z000017	1980	0.387	0.103
200	R	Z000018	1961	0.412	0.078
200	R	B001284	1960	0.358	0.132
200	R	O000168	1962	0.549	-0.059
200	R	D000614	1971	0.511	-0.021
200	R	E000298	1956	0.598	-0.108
200	R	G000579	1984	0.441	0.049
200	R	J000295	1957	0.265	0.225
200	R	R000585	1971	0.281	0.209
200	R	R000597	1957	0.6	-0.11
200	R	S001199	1964	0.42	0.07
200	R	A000372	1951	0.676	-0.186
200	R	A000375	1972	0.622	-0.132
200	R	B001291	1948	0.691	-0.201
200	R	B001298	1963	0.417	0.073
200	R	B001299	1979	0.63	-0.14
200	R	B001282	1973	0.492	-0.002
200	R	B001301	1947	0.43	0.06
200	R	B001257	1963	0.405	0.085
200	R	B001293	1967	0.451	0.039
200	R	B001243	1952	0.617	-0.127
200	R	B001294	1955	0.527	-0.037
200	R	B001295	1960	0.272	0.218

200	R	B000755	1955	0.524	-0.034
200	R	B001260	1951	0.36	0.13
200	R	B001305	1971	0.667	-0.177
200	R	B001289	1955	0.609	-0.119
200	R	C001103	1957	0.585	-0.095
200	R	C001109	1966	0.507	-0.017
200	R	C001053	1949	0.33	0.16
200	R	C001092	1950	0.357	0.133
200	R	C001093	1966	0.616	-0.126
200	R	C001062	1948	0.591	-0.101
200	R	C001096	1961	0.388	0.102
200	R	D000626	1970	0.712	-0.222
200	R	D000619	1970	0.287	0.203
200	R	D000628	1953	0.537	-0.047
200	R	E000294	1961	0.461	0.029
200	R	F000465	1967	0.626	-0.136
200	R	F000459	1962	0.458	0.032
200	R	F000461	1954	0.573	-0.083
200	R	F000449	1960	0.301	0.189
200	R	F000450	1943	0.631	-0.141
200	R	G000578	1982	0.623	-0.133
200	R	G000563	1954	0.475	0.015
200	R	G000289	1952	0.496	-0.006
200	R	G000566	1964	0.655	-0.165
200	R	G000377	1943	0.397	0.093
200	R	G000577	1972	0.462	0.028
200	R	G000560	1970	0.724	-0.234
200	R	G000576	1955	0.618	-0.128
200	R	G000558	1964	0.417	0.073
200	R	H001045	1956	0.384	0.106
200	R	H001036	1957	0.703	-0.213
200	R	H001072	1956	0.453	0.037
200	R	H001065	1968	0.613	-0.123
200	R	H001067	1971	0.584	-0.094
200	R	H001058	1969	0.591	-0.101
200	R	H001059	1966	0.49	0
200	R	H001048	1976	0.539	-0.049
200	R	I000056	1953	0.506	-0.016
200	R	J000292	1954	0.433	0.057
200	R	J000299	1972	0.557	-0.067
200	R	J000174	1930	0.61	-0.12
200	R	K000376	1948	0.342	0.148
200	R	K000388	1966	0.627	-0.137

200	R	K000392	1966	0.534	-0.044
200	R	L000585	1968	0.464	0.026
200	R	L000578	1960	0.533	-0.043
200	R	L000566	1956	0.519	-0.029
200	R	L000576	1955	0.544	-0.054
200	R	L000583	1963	0.688	-0.198
200	R	L000584	1975	0.542	-0.052
200	R	L000569	1952	0.437	0.053
200	R	M001158	1951	0.601	-0.111
200	R	M001198	1960	0.527	-0.037
200	R	M001157	1962	0.438	0.052
200	R	M001201	1961	0.424	0.066
200	R	M001194	1961	0.398	0.092
200	R	M001195	1971	0.577	-0.087
200	R	M001190	1977	0.515	-0.025
200	R	N000189	1955	0.348	0.142
200	R	N000184	1971	0.398	0.092
200	R	N000190	1953	0.78	-0.29
200	R	N000181	1973	0.449	0.041
200	R	P000606	1948	0.561	-0.071
200	R	P000592	1948	0.594	-0.104
200	R	P000611	1953	0.36	0.13
200	R	R000601	1965	0.695	-0.205
200	R	R000586	1958	0.387	0.103
200	R	R000575	1958	0.353	0.137
200	R	R000607	1953	0.514	-0.024
200	R	R000598	1962	0.498	-0.008
200	R	R000603	1972	0.573	-0.083
200	R	R000487	1951	0.657	-0.167
200	R	S001189	1969	0.571	-0.081
200	R	S000250	1955	0.585	-0.095
200	R	S000364	1958	0.374	0.116
200	R	S001195	1980	0.595	-0.105
200	R	S001192	1960	0.529	-0.039
200	R	S001187	1965	0.297	0.193
200	R	T000477	1979	0.456	0.034
200	R	T000478	1961	0.275	0.215
200	R	T000238	1958	0.524	-0.034
200	R	T000470	1956	0.447	0.043
200	R	T000463	1960	0.27	0.22
200	R	W000812	1962	0.452	0.038
200	R	W000819	1969	0.64	-0.15
200	R	W000813	1963	0.428	0.062

200	R	W000820	1962	0.433	0.057
200	R	W000806	1949	0.508	-0.018
200	R	W000815	1958	0.552	-0.062
200	R	W000821	1967	0.548	-0.058
200	R	W000816	1949	0.588	-0.098
200	R	W000804	1959	0.444	0.046
200	R	W000810	1970	0.601	-0.111
200	R	Y000063	1976	0.558	-0.068
200	R	Y000065	1955	0.703	-0.213
200	R	R000583	1970	0.458	0.032
200	R	P000594	1965	0.402	0.088
200	R	C001105	1959	0.276	0.214
200	R	D000604	1960	0.244	0.246
200	R	K000386	1962	0.203	0.287
200	R	F000372	1946	0.292	0.198
200	R	L000567	1952	0.329	0.161
200	R	L000554	1946	0.211	0.279
200	R	R000578	1950	0.224	0.266
200	R	S001196	1984	0.218	0.272
200	R	U000031	1953	0.335	0.155
200	R	W000791	1957	0.334	0.156

nomdistance	nominate_di	nominate_lo	nominate_ge	nominate_nu	nominate_nu	conditional
0.184	-0.414	-170.97828	0.82871	910	87	
0.024	0.324	-77.08173	0.92103	937	36	
0.027	0.065	-82.70622	0.91721	957	52	
0.087	-0.217	-114.77008	0.88483	938	64	
0.23	-0.478	-136.48095	0.86657	953	49	
0.133	-0.328	-195.41363	0.80287	890	81	
0.018	0.064	-131.691	0.86374	899	76	
0.073	0.154	-36.17644	0.94635	656	6	
0.046	0.104	-82.43189	0.91527	931	29	
0.013	0.366	-80.52851	0.91815	943	22	
0.12	0.192	-157.13907	0.84651	943	40	
0.188	0.188	-136.61301	0.86684	956	77	
0.123	0.595	-68.73813	0.92793	919	22	
0.09	0.219	-43.95387	0.94078	720	13	
0.017	0.608	-70.37114	0.92712	930	19	
0.058	0.016	-55.95071	0.92135	683	24	
0.19	0.198	-71.68951	0.92717	948	25	
0.005	0.023	-76.83923	0.92269	955	30	
0.041	0.099	-52.02692	0.93994	840	13	
0.065	0.061	-68.77216	0.92596	894	19	
0.048	0.108	-69.28936	0.92959	949	20	
0.033	0.004	-92.63139	0.90209	899	61	
0.038	0.047	-98.12992	0.89976	929	38	
0.032	0.553	-78.78055	0.91628	901	41	
0.164	-0.757	-567.42775	0.55202	955	271	
0.339	-0.325	-88.74694	0.91009	942	29	
0.062	-0.438	-178.91458	0.82685	941	67	
0.112	-0.16	-107.54672	0.89024	925	58	
0.066	0.114	-72.37594	0.92716	957	24	
0.05	0.669	-201.68588	0.80634	937	87	
0.197	0.177	-164.91543	0.83686	926	71	
0.278	0.713	-284.92984	0.73342	919	130	
0.126	0.163	-128.89594	0.86739	906	77	
0.031	0.064	-103.55281	0.89569	940	42	
0.115	0.415	-197.21108	0.80818	926	86	
0.196	0.013	-138.40141	0.86535	957	68	
0.142	0.051	-96.34336	0.90278	942	49	
0.19	0.033	-115.34894	0.88611	954	49	
0.045	0.02	-98.17404	0.89666	900	34	
0.151	0.041	-105.64892	0.89294	933	51	
0.141	-0.077	-102.65777	0.89612	936	37	
0.2	-0.229	-102.62383	0.89699	944	39	

0.123	-0.331	-111.02625	0.88781	933	47
0.173	-0.133	-112.31445	0.88519	921	52
0.106	-0.285	-71.65574	0.92538	924	31
0.137	0.133	-107.09024	0.89297	946	50
0.1	-0.125	-78.63317	0.92024	946	32
0.085	-0.161	-80.18229	0.91627	917	29
0.128	0.141	-120.99175	0.8785	934	41
0.039	-0.011	-96.31392	0.90339	948	58
0.083	0.015	-96.97268	0.90247	945	46
0.147	-0.229	-86.09589	0.91388	956	30
0.019	-0.094	-98.14687	0.8985	917	49
0.112	-0.078	-85.80393	0.91398	954	48
0.057	0.004	-84.1993	0.90462	840	42
0.117	-0.13	-95.44075	0.9048	954	36
0.185	-0.243	-114.74459	0.88555	944	49
0.099	-0.133	-100.58953	0.89524	909	56
0.118	-0.013	-91.41691	0.90881	956	44
0.116	-0.112	-78.14275	0.92151	956	31
0.062	0.189	-93.93794	0.90383	929	46
0.19	0.118	-130.25459	0.86904	928	58
0.014	-0.074	-118.33462	0.87906	918	55
0.146	0.076	-122.86548	0.87486	919	69
0.25	-0.052	-197.33758	0.81082	941	101
0.144	0.022	-115.55542	0.88244	924	57
0.056	0.328	-101.31613	0.88726	847	41
0.078	-0.129	-76.06048	0.92329	953	31
0.037	0.401	-90.48258	0.90465	903	34
0.065	0.029	-90.55199	0.90807	939	41
0.03	0.103	-89.35436	0.90867	933	30
0.006	0.067	-90.41621	0.90391	895	61
0.265	-0.032	-242.83783	0.77485	952	91
0.236	0.47	-224.25188	0.76048	819	102
0.292	0.193	-218.37324	0.79464	950	101
0.244	0.154	-195.1594	0.81447	951	83
0.236	0.062	-281.37444	0.73675	921	131
0.325	0.057	-263.35133	0.74361	889	133
0.147	0.336	-190.41519	0.81923	955	93
0.2	0.622	-239.35115	0.77749	951	123
0.027	0.052	-185.02557	0.82133	940	80
0.257	-0.206	-170.58184	0.83532	948	78
0.148	-0.255	-126.86213	0.86961	908	52
0.157	0.268	-174.58202	0.8263	915	80
0.186	0.062	-130.08701	0.87265	955	60

0.025	0.214	-94.15727	0.90077	901	34
0.219	0.083	-187.24112	0.81782	931	79
0.002	0.069	-85.39938	0.90947	900	44
0.085	-0.283	-0.00649	0.99964	18	0
0.031	0.142	-102.54617	0.89298	906	34
0.057	0.225	-83.90752	0.91355	928	24
0.023	0.18	-83.87766	0.91295	921	46
0.011	0.045	-85.43849	0.91213	929	29
0.027	0.02	-74.35374	0.91763	865	36
0.037	0.254	-68.00955	0.92563	880	27
0.121	-0.012	-103.4781	0.8969	951	47
0.231	-0.512	-33.52608	0.93881	531	15
0.015	-0.07	-69.85749	0.92443	889	29
0.084	-0.107	-77.96671	0.91942	928	33
0.005	-0.315	-80.2485	0.91406	893	30
0.101	-0.357	-67.35465	0.93135	947	32
0.026	-0.101	-88.88317	0.90526	893	47
0.097	0.115	-109.94374	0.89017	945	37
0.046	-0.427	-79.13389	0.9161	903	23
0.024	-0.079	-89.36995	0.91022	950	47
0.118	-0.096	-123.20762	0.87504	923	49
0.011	0.315	-100.98736	0.89803	939	45
0.103	0.453	-168.01147	0.83275	918	66
0.06	-0.26	-86.59678	0.90104	831	42
0.137	0.158	-87.84197	0.90846	915	27
0.08	-0.033	-98.66021	0.89945	931	41
0.047	0.117	-76.29417	0.91958	910	21
0.032	0.129	-93.71359	0.90424	931	33
0.138	0.449	-0.38816	0.98831	33	0
0.077	0.109	-136.64873	0.8651	943	71
0.032	0.003	-63.75663	0.93388	932	31
0.03	0.226	-98.52466	0.90019	937	40
0.032	-0.212	-78.5941	0.92052	949	30
0.165	-0.083	-174.40571	0.82542	909	93
0.309	0.131	-69.82191	0.76837	265	33
0.051	0.108	-81.01944	0.91792	946	29
0.029	-0.054	-103.39069	0.89238	908	43
0.17	0.095	-129.50971	0.86415	887	57
0.048	-0.091	-70.93397	0.92842	955	31
0.038	-0.155	-78.10653	0.92083	947	29
0.114	0.047	-125.69163	0.86952	899	67
0.06	0.017	-106.10854	0.89463	953	45
0.077	0.039	-137.14191	0.86303	931	57

0.007	-0.164	-83.5959	0.91508	942	44
0.009	-0.19	-87.494	0.91148	944	42
0.039	-0.092	-80.84338	0.91596	921	41
0.166	-0.149	-111.63371	0.88712	932	38
0.049	-0.161	-81.53342	0.91717	943	31
0.114	0.099	-1.5905	0.95792	37	0
0.01	-0.11	-74.38323	0.92321	931	29
0.124	0.036	-132.0743	0.87097	956	64
0.061	-0.005	-92.68686	0.90514	930	41
0.089	-0.105	-62.61538	0.93109	877	20
0.063	-0.206	-62.78513	0.9292	855	40
0.084	-0.031	-74.78128	0.92368	942	28
0.044	-0.19	-68.80856	0.92912	936	40
0.132	0.133	-125.77558	0.87451	938	63
0.051	-0.201	-93.14517	0.88394	755	40
0.041	-0.074	-66.17376	0.93265	949	23
0.04	-0.024	-3.32822	0.91398	37	2
0.023	0.015	-116.95197	0.8844	952	69
0.064	-0.376	-78.53484	0.92106	955	42
0.085	-0.148	-110.34878	0.8899	946	47
0.022	0.095	-87.88398	0.90946	926	27
0.046	-0.448	-81.29414	0.90551	819	28
0.059	-0.11	-107.03815	0.89017	920	53
0.125	-0.217	-99.39155	0.89433	890	32
0.006	-0.264	-54.40041	0.94197	910	20
0.031	-0.199	-64.09341	0.92818	860	23
0.025	0.286	-122.80444	0.87874	950	48
0.025	0.244	-100.62558	0.89703	926	33
0.152	0.131	-103.42569	0.85735	672	56
0.028	0.683	-1.42374	0.95365	30	0
0.048	-0.017	-66.30766	0.92331	831	28
0.049	-0.269	-65.28012	0.93228	931	22
0.036	-0.286	-67.44255	0.9314	949	25
0.002	-0.546	-82.74275	0.91253	904	36
0.151	-0.032	-119.21046	0.88113	942	72
0.023	-0.368	-69.27209	0.92655	908	34
0.055	-0.372	-164.80005	0.82939	881	80
0.115	-0.529	-47.87357	0.94573	858	18
0.017	-0.349	-76.32698	0.92193	939	27
0.041	0.011	-58.50524	0.93953	938	25
0.092	0.086	-78.51607	0.91954	936	29
0.159	-0.103	-55.30971	0.93908	880	15
0	-0.669	-81.59755	0.91477	916	34

0.034	-0.395	-76.75675	0.92262	953	38
0.153	-0.082	-69.97069	0.92615	912	23
0.056	-0.047	-117.84003	0.88369	953	57
0.06	-0.375	-58.86168	0.93911	937	23
0.06	-0.372	-64.78377	0.93313	936	35
0.186	-0.207	-63.82918	0.93475	946	26
0.054	-0.078	-101.5036	0.89554	920	59
0.027	-0.356	-115.58424	0.88544	950	54
0.011	-0.148	-49.41925	0.92602	643	26
0.059	-0.263	-59.2163	0.93324	857	28
0.002	0.004	-133.20668	0.86548	922	46
0.011	-0.12	-73.3187	0.92084	889	39
0.018	-0.135	-65.38085	0.93322	946	29
0.025	-0.313	-81.34921	0.9171	940	30
0.11	-0.58	-70.82184	0.91687	816	21
0.19	-0.13	-65.51984	0.93349	952	23
0.026	-0.091	-85.28946	0.90852	889	44
0.154	0.141	-70.92371	0.92619	925	23
0.023	-0.023	-99.5052	0.89863	931	42
0.168	-0.055	-48.48364	0.92876	656	16
0.172	-0.255	-43.1876	0.9537	911	11
0.27	-0.224	-52.65627	0.94569	943	15
0.06	-0.086	-78.64558	0.91781	917	43
0.058	0.204	-82.19335	0.91112	883	38
0.039	0.007	-118.20986	0.8793	919	72
0.004	-0.185	-69.19923	0.92421	878	28
0.16	-0.195	-69.80944	0.92901	948	26
0.017	-0.038	-70.09081	0.92829	942	36
0.256	-0.587	-69.45553	0.9287	939	44
0.162	-0.221	-43.28129	0.9533	905	11
0.057	-0.261	-117.03313	0.87413	870	64
0.025	-0.444	-100.38129	0.89727	926	53
0.04	-0.279	-89.05109	0.90831	926	44
0.112	-0.299	-62.72011	0.93565	943	34
0.104	-0.247	-87.53904	0.90751	902	37
0.081	-0.508	-57.81206	0.94023	938	22
0.021	-0.251	-65.02051	0.92022	782	29
0.023	-0.162	-94.32268	0.90614	957	54
0.006	-0.401	-66.9476	0.93119	939	23
0.119	-0.23	-69.32123	0.92977	952	28
0.081	-0.139	-59.21999	0.93844	932	22
0.18	-0.269	-50.99165	0.94769	949	12
0.112	-0.131	-99.52711	0.89476	895	38

0.038	-0.104	-44.86097	0.92749	596	11
0.035	-0.257	-69.30122	0.92856	935	33
0.089	0.399	-55.18636	0.94027	896	14
0.12	-0.338	-72.67252	0.92553	939	47
0.226	-0.071	-99.11491	0.89808	922	45
0.119	-0.13	-66.30288	0.9321	943	21
0.145	0.465	-172.41412	0.83061	929	79
0.143	-0.16	-124.77537	0.87482	933	43
0.149	-0.692	-126.08869	0.86199	849	46
0.04	-0.044	-124.15946	0.87285	913	46
0.003	0.058	-111.92213	0.88673	931	51
0.087	-0.149	-83.50913	0.91559	947	29
0	0.328	-101.25472	0.89788	940	42
0.046	0.119	-85.69363	0.91435	957	29
0.209	0.02	-159.33947	0.83954	911	83
0.137	-0.35	-151.35578	0.852	945	83
0.245	-0.571	-121.02518	0.86247	818	46
0.216	0.054	-100.64313	0.89836	939	63
0.089	-0.09	-71.78213	0.92572	930	26
0.117	-0.204	-97.12894	0.90052	927	31
0.392	-0.471	-179.68265	0.82849	955	105
0.119	-0.157	-29.48709	0.93417	433	6
0.155	-0.442	-174.53066	0.8246	905	80
0.262	-0.457	-148.74141	0.85234	931	86
0.173	-0.105	-69.4445	0.9187	819	52
0.441	-0.365	-127.34334	0.85933	840	69
0.162	-0.371	-134.86105	0.86528	932	49
0.299	-0.093	-98.94942	0.90079	947	66
0.229	-0.225	-128.42415	0.87166	935	76
0.221	-0.061	-70.80648	0.92774	944	38
0.029	-0.316	-115.33411	0.87449	860	41
0.196	-0.728	-259.14003	0.75359	916	133
0.103	-0.33	-112.0696	0.88916	954	37
0.002	-0.213	-156.11568	0.8489	953	88
0.279	-0.185	-191.67738	0.80566	887	96
0.184	0.212	-102.31873	0.89464	919	65
0.217	0.313	-99.69429	0.89958	942	67
0.284	0.274	-131.27432	0.87068	948	76
0.27	0.076	-115.51634	0.84747	698	58
0.181	0.387	-89.43633	0.91024	951	64
0.237	0.411	-80.22792	0.91869	946	55
0.044	0.31	-87.00038	0.91249	950	27
0.109	0.2	-96.53032	0.90171	933	30

0.041	0.535	-1.54918	0.97408	59	0
0.212	0.393	-72.16152	0.91978	863	21
0.086	0.257	-84.96378	0.91445	950	39
0.142	0.218	-69.56404	0.92925	948	14
0.084	-0.219	-66.25745	0.93304	956	20
0.157	-0.278	-10.59311	0.95867	251	5
0.149	-0.228	-18.74064	0.85541	120	8
0.151	-0.035	-100.57012	0.90005	955	51
0.114	0.201	-91.04191	0.90925	957	32
0.273	-0.055	-174.81377	0.82643	917	92
0.082	0.493	-66.61633	0.93066	927	27
0.06	0.013	-38.15598	0.91452	427	12
0.212	0.115	-99.83804	0.89217	875	48
0.263	0.095	-139.79283	0.86168	939	51
0.241	-0.191	-83.04789	0.91287	911	35
0.114	-0.476	-270.66716	0.75095	945	93
0.246	-0.008	-160.99512	0.84471	954	78
0.31	-0.19	-240.95964	0.7768	954	111
0.259	0.087	-45.67247	0.91933	543	23
0.06	0.108	-78.37765	0.89321	694	27
0.048	0.169	-87.277	0.90538	878	64
0.003	0.305	-54.38725	0.9242	690	19
0.188	0.012	-7.87129	0.80837	37	4
0.131	-0.193	-148.59232	0.85506	949	82
0.075	-0.08	-70.93106	0.92687	934	23
0.083	-0.229	-128.50073	0.87082	929	42
0.196	0.231	-107.52265	0.89256	946	62
0.175	0.308	-103.90415	0.88557	855	66
0.246	-0.362	-854.17148	0.34654	806	380
0.23	-0.033	-133.62855	0.86508	922	49
0.093	0.188	-100.68598	0.89883	944	63
0.115	-0.053	-27.52725	0.89373	245	12
0.016	-0.197	-106.18645	0.89329	941	35
0.128	0.414	-70.23106	0.92896	953	19
0.123	0.477	-76.19301	0.91848	896	28
0.19	-0.733	-417.49372	0.64468	951	174
0.079	-0.284	-186.89525	0.82209	954	106
0.031	0.21	-62.87697	0.93563	945	19
0.063	0.072	-79.79482	0.91886	943	22
0.145	0.025	-141.87567	0.85977	939	84
0.073	-0.086	-74.26984	0.9202	893	24
0.26	-0.592	-0.09233	0.9817	5	0
0.232	0.198	-46.30004	0.90675	473	20

0.17	0.164	-5.00E-05	0.99995	1	0
0.154	-0.073	-0.02153	0.98929	2	0
0.129	0.653	-65.13514	0.93298	939	23
0.154	0.107	-66.10066	0.92858	892	17
0.136	-0.417	-191.72548	0.8128	925	77
0.246	-0.225	-208.93536	0.77531	821	111
0.061	0.018	-129.50472	0.86653	904	65
0.017	-0.183	-151.96706	0.84835	924	45
0.091	0.146	-68.69763	0.92619	896	29
0.066	-0.25	-7.06452	0.76207	26	4
0.15	-0.587	-129.72924	0.87198	947	45
0.116	0.323	-74.6645	0.91619	853	29
0.194	0.282	-67.81655	0.92871	917	19
0.025	0.186	-77.4631	0.92025	932	26
0.326	-0.168	-217.91314	0.79541	952	68
0.104	-0.026	-60.26094	0.89253	530	24
0.121	0.257	-73.98194	0.92075	896	20
0.137	0.586	-68.73752	0.93076	958	21
0.058	-0.038	-113.41718	0.88835	958	35
0.206	0.023	-204.29923	0.80202	926	91
0.103	-0.134	-142.15561	0.85882	934	73
0.078	-0.097	-0.05424	0.99699	18	0
0.132	0.218	-78.50609	0.92068	950	23
0.059	0.307	-55.58377	0.9424	937	10
0.021	-0.109	-111.03693	0.88734	929	62
0.108	0.09	-61.07749	0.92278	760	11
0.049	-0.035	-142.04525	0.86016	943	84
0.225	0.265	-109.03576	0.89059	941	57
0.209	0.111	-124.79649	0.8758	941	72
0.11	-0.274	-105.61236	0.8921	925	44
0.07	0.267	-88.2293	0.91166	954	33
0.186	0.304	-59.65235	0.93901	948	18
0.132	-0.046	-60.10659	0.93793	938	14
0.201	0.158	-79.54658	0.91911	943	48
0.073	-0.124	-104.32297	0.89672	957	37
0.14	-0.001	-67.48286	0.93171	954	23
0.002	0.28	-76.92966	0.92158	942	33
0.06	0.062	-116.97021	0.88381	947	74
0.085	0.014	-77.05935	0.91932	916	28
0.039	0.095	-94.98035	0.9035	936	56
0.127	0.133	-58.29753	0.93209	829	31
0.037	-0.488	-262.21396	0.75107	916	105
0.218	0.499	-80.20177	0.91921	952	53

0.034	0.215	-66.08858	0.93068	920	21
0.13	-0.138	-107.65336	0.88808	907	38
0.177	-0.086	-75.33521	0.92407	954	27
0.119	0.243	-63.18787	0.93604	956	19
0.095	0.254	-74.31896	0.92367	936	51
0.017	0.497	-72.83496	0.92365	917	32
0.16	0.356	-105.43615	0.8939	940	30
0.133	0.236	-69.77038	0.92704	921	16
0.126	0.121	-81.15246	0.91644	930	39
0.101	0.366	-87.50102	0.91254	956	61
0.102	0.297	-67.41625	0.92814	904	20
0.222	-0.332	-108.45806	0.892	949	42
0.203	0.156	-95.67836	0.90102	918	45
0.047	0.176	-69.3426	0.92889	940	13
0.029	-0.042	-119.88285	0.88133	949	62
0.136	0.149	-71.49528	0.92787	955	17
0.032	0.305	-72.04296	0.92756	958	24
0.083	0.291	-75.17647	0.9233	942	54
0.189	-0.061	-124.35452	0.87547	935	48
0.141	0.119	-134.77278	0.86877	958	76
0.133	-0.561	-202.92539	0.80071	913	101
0.015	0.316	-72.4566	0.92664	951	36
0.006	-0.002	-83.84175	0.91544	949	22
0.165	-0.002	-58.51558	0.93732	904	17
0.093	0.239	-66.62096	0.92888	903	13
0.028	-0.078	-121.10304	0.87876	937	66
0.234	-0.011	-97.95138	0.90242	954	68
0.128	-0.289	-125.88379	0.87302	927	51
0.073	0.27	-69.77592	0.9294	953	21
0.106	0.48	-64.82468	0.93211	922	15
0.213	0.04	-68.08408	0.93035	943	16
0.037	0.225	-93.19445	0.90628	947	47
0.123	0.154	-81.38748	0.91765	947	56
0.094	0.12	-83.39584	0.91103	895	58
0.101	-0.059	-76.26677	0.92077	924	38
0	-0.034	-87.46054	0.91024	930	27
0.049	0.085	-119.65714	0.88024	938	47
0.016	-0.085	-97.21241	0.89836	907	39
0.057	0.278	-89.46397	0.90994	948	63
0.067	-0.093	-89.95472	0.90929	946	30
0.12	0.277	-53.72498	0.9371	827	13
0.148	0.468	-79.4951	0.91907	942	28
0.137	0.252	-74.34968	0.92495	953	29

0.044	0.25	-72.91776	0.92505	936	20
0.026	0.143	-97.52694	0.90263	952	64
0.043	0.109	-87.02013	0.91095	933	29
0.029	0.257	-66.9987	0.93245	958	33
0.054	0.246	-72.09223	0.92065	872	24
0.198	-0.013	-67.90357	0.92654	890	25
0.052	-0.056	-102.70961	0.89501	926	39
0.053	0.254	-71.98376	0.92695	949	20
0.111	0.169	-78.74119	0.91711	910	37
0.037	0.169	-83.57874	0.9162	955	35
0.052	0.09	-69.88145	0.92843	941	17
0.066	0.299	-73.23079	0.92596	952	28
0.092	0.429	-74.18892	0.92533	956	30
0.087	-0.29	-142.63443	0.86045	949	53
0.025	0.373	-78.02862	0.92091	947	22
0.142	0.226	-78.06467	0.91779	910	28
0.092	0.326	-85.73389	0.90395	849	35
0.29	-0.175	-77.76869	0.89178	679	27
0.041	0.212	-68.19329	0.93038	945	24
0.071	0.333	-68.88374	0.92687	907	47
0.104	-0.029	-141.43323	0.85398	896	76
0.13	-0.182	-158.12846	0.84681	951	81
0.205	0.113	-77.55297	0.91899	918	53
0.103	0.143	-107.22367	0.88455	874	62
0.137	0.458	-102.33769	0.89726	944	64
0.024	-0.516	-101.865	0.88999	874	26
0.008	0.044	-92.02045	0.90805	954	36
0.083	0.183	-79.63237	0.91967	951	54
0.167	-0.353	-134.2203	0.86694	940	41
0.081	0.174	-96.8105	0.90302	949	30
0.095	0.174	-62.808	0.93609	951	18
0.116	0.148	-83.23106	0.91629	952	25
0.105	0.209	-76.81754	0.92153	940	43
0.039	0.153	-73.20595	0.92485	937	25
0.193	0.271	-84.82672	0.90967	896	52
0.034	0.021	-96.73847	0.89936	912	36
0.215	0.508	-92.59113	0.90732	952	54
0.034	0.309	-67.44146	0.93133	948	25
0.043	-0.025	-124.39891	0.87654	944	75
0.2	0.207	-99.5475	0.89941	939	59
0.038	0.149	-66.2604	0.93051	920	23
0.15	0.024	-76.2506	0.92185	937	28
0.062	0.31	-70.68797	0.92837	951	22

0.057	0.177	-64.84547	0.93144	913	20
0.018	-0.044	-76.33828	0.91599	870	25
0.062	0.168	-79.22758	0.91966	946	35
0.058	0.36	-64.81607	0.93438	955	20
0.098	0.092	-80.29002	0.91879	948	27
0.046	-0.022	-116.16875	0.88433	945	59
0.111	-0.202	-112.19251	0.88817	946	69
0.068	0.03	-107.36017	0.89239	943	67
0.213	-0.366	-111.90856	0.88593	924	56
0.032	0.013	-107.57895	0.87939	837	33
0.088	-0.191	-166.93075	0.83901	951	92
0.214	0.389	-103.10577	0.89376	918	36
0.246	-0.085	-107.19941	0.85949	708	30
0.287	-0.007	-160.93057	0.8411	930	76
0.198	-0.262	-163.62492	0.84024	940	59
0.161	-0.237	-223.3813	0.79163	956	125
0.279	-0.224	-221.30431	0.79219	950	107
0.266	-0.146	-162.32542	0.83905	925	66
0.272	0.003	-143.62489	0.86037	955	56
0.155	-0.383	-183.03871	0.82289	939	85
0.156	-0.014	-91.1428	0.90879	953	32

nokken_pool	nokken_pool	cohortyear	retired	higheroffice	defeatedgen	defeatedprin
0.991	-0.136	2011	0	0	0	0
0.468	0.375	2011	0	0	0	0
0.535	0.446	2011	0	0	0	0
0.576	-0.087	2003	0	0	0	0
0.919	-0.395	2009	0	0	0	0
0.991	-0.136	2005	0	0	0	0
0.475	0.077	2011	0	1	0	0
0.542	0.077	2008	0	0	0	0
0.509	0.057	2003	0	0	0	0
0.473	0.129	2001	0	0	1	0
0.54	-0.196	2003	0	0	0	0
0.239	0.406	2011	0	0	0	0
0.395	0.605	1997	0	0	0	0
0.572	0.082	2011	1	0	0	0
0.433	0.443	2003	0	0	0	0
0.636	0.005	2011	1	0	0	0
0.641	0.02	2007	0	0	0	0
0.486	0.081	2009	0	0	0	0
0.472	0.334	2011	1	0	0	0
0.491	0.116	1987	1	0	0	0
0.509	0.393	2001	0	0	0	0
0.5	0.31	2009	1	0	0	0
0.541	-0.129	1985	1	0	0	0
0.47	0.371	2011	0	0	0	0
0.558	-0.83	2011	0	0	0	0
0.811	-0.341	2015	0	0	1	0
0.606	-0.501	2011	0	0	0	0
0.694	-0.11	2011	0	0	0	1
0.469	0.113	2005	0	0	0	0
-0.363	0.642	2017	0	0	0	0
-0.194	-0.022	2005	0	0	0	0
-0.218	0.834	1991	0	0	0	0
-0.269	0.001	2003	0	0	0	0
-0.383	-0.057	1999	0	0	0	0
-0.343	0.435	2013	0	0	0	0
-0.259	0.187	2013	0	0	0	0
-0.317	0.108	2013	0	0	0	0
-0.234	-0.11	2013	0	0	0	0
-0.427	0.19	2013	0	0	0	0
-0.282	0.111	2013	1	0	0	0
-0.273	-0.301	2015	0	0	0	0
-0.283	-0.255	2008	0	0	0	0

-0.245	-0.337	2013	0	1	0	0
-0.236	-0.153	2013	0	0	0	0
-0.351	-0.131	2009	0	0	0	0
-0.308	0.115	2015	0	0	0	0
-0.324	-0.093	2017	0	0	0	0
-0.342	-0.171	2015	0	0	0	0
-0.297	0.187	2017	0	0	0	0
-0.389	-0.258	2013	0	0	0	0
-0.342	-0.049	2007	0	0	0	0
-0.295	-0.302	2012	0	0	0	0
-0.408	-0.199	2013	0	0	0	0
-0.341	0.067	2013	1	0	0	0
-0.359	0.023	2011	0	1	0	0
-0.287	-0.216	2013	0	0	0	0
-0.242	-0.162	2009	0	0	0	0
-0.328	0.043	2013	0	0	0	0
-0.342	0.134	2013	0	0	0	0
-0.313	-0.182	2017	0	0	0	0
-0.345	-0.001	2001	0	0	0	0
-0.293	0.246	2013	0	0	0	0
-0.339	-0.082	1998	0	0	0	0
-0.248	-0.201	2007	0	0	0	0
-0.179	0.004	2013	0	0	0	0
-0.31	0.127	2015	0	0	0	0
-0.58	0.416	2011	0	0	0	0
-0.395	-0.075	2001	0	0	0	0
-0.398	0.356	2011	0	0	0	0
-0.351	0.027	2015	0	0	0	0
-0.458	0.151	2013	0	0	0	0
-0.366	-0.193	2005	0	0	0	0
-0.162	-0.088	2003	0	0	0	0
-0.2	0.483	2005	0	0	0	0
-0.135	0.123	2017	0	0	0	0
-0.167	0.128	2017	0	0	0	0
-0.231	0.285	2009	0	0	0	0
-0.097	0.124	2013	0	1	0	0
-0.275	0.357	2017	0	0	0	0
-0.225	0.63	2005	0	0	0	0
-0.152	0.017	2017	0	0	0	0
-0.14	-0.209	2017	0	0	0	0
-0.295	-0.544	2013	0	0	0	0
-0.244	0.213	2017	0	1	0	0
-0.267	0.117	2013	0	0	0	0

-0.414	0.238	2003	0	0	0	0
-0.2	0.057	2017	0	0	0	0
-0.404	0.085	2013	0	0	0	0
-0.761	0.197	1993	1	0	0	0
-0.429	0.32	2015	0	0	0	0
-0.53	0.441	1998	1	0	0	0
-0.383	-0.143	2004	0	0	0	0
-0.466	0.211	2013	0	0	0	0
-0.466	0.053	2005	0	0	0	0
-0.5	0.101	1993	0	0	0	0
-0.359	0.131	2008	0	0	0	0
-0.601	-0.337	1965	1	0	0	0
-0.509	0.022	1999	0	0	0	1
-0.324	-0.287	2001	0	0	0	0
-0.379	-0.399	1997	0	0	0	0
-0.565	-0.469	2015	0	0	0	0
-0.331	-0.279	2010	0	0	0	0
-0.465	0.212	1995	0	0	0	0
-0.33	-0.545	1993	0	0	0	0
-0.456	-0.072	2016	0	0	0	0
-0.291	-0.111	2009	0	0	0	0
-0.484	0.203	2005	0	0	0	0
-0.388	0.592	1993	1	0	0	0
-0.572	-0.124	1993	1	0	0	0
-0.545	0.284	2013	0	0	0	0
-0.37	-0.028	2005	0	0	0	0
-0.441	0.169	1981	0	0	0	0
-0.567	0.41	1995	0	0	0	0
-0.569	0.455	2018	0	0	0	0
-0.362	-0.042	1983	0	0	0	0
-0.505	0.028	2013	0	0	0	0
-0.397	0.226	2017	1	0	0	0
-0.351	-0.418	2013	0	0	0	0
-0.25	0.126	1997	0	0	0	0
-0.09	0.021	2018	0	0	0	0
-0.411	0.17	2001	0	0	0	0
-0.354	0.003	1999	0	0	0	0
-0.254	0.082	2017	0	0	0	0
-0.435	-0.012	1983	1	0	0	0
-0.409	-0.103	1989	0	0	0	0
-0.267	-0.198	2013	0	1	0	0
-0.347	-0.15	2009	0	0	0	0
-0.376	0.244	2001	0	0	0	0

-0.403	-0.131	2005	0	0	0	0
-0.359	-0.413	2001	0	0	0	0
-0.393	-0.136	2017	0	0	0	0
-0.303	-0.272	2007	0	0	0	0
-0.385	-0.247	2013	0	0	0	0
-0.568	0.317	2019	0	0	0	0
-0.446	0.148	1989	0	0	0	0
-0.307	-0.032	2017	0	0	0	0
-0.374	-0.138	1997	0	0	0	0
-0.563	0.108	2012	0	0	0	0
-0.438	-0.197	1987	0	0	0	0
-0.439	-0.001	1997	0	0	0	0
-0.452	-0.007	1993	0	0	0	0
-0.254	-0.081	2003	0	0	0	0
-0.484	-0.066	1993	0	0	0	0
-0.523	0.159	2007	0	0	0	0
-0.231	-0.474	2019	0	0	0	0
-0.383	-0.248	1993	0	0	0	0
-0.549	-0.216	1990	0	0	0	0
-0.314	-0.241	1997	0	0	0	0
-0.434	0.21	2006	0	0	0	0
-0.358	-0.539	2008	0	0	0	0
-0.355	-0.21	2013	0	0	0	0
-0.349	-0.314	2013	0	0	0	0
-0.436	-0.19	2009	0	0	0	0
-0.349	-0.39	2007	1	0	0	0
-0.4	0.354	2012	0	0	0	0
-0.399	0.097	1985	0	0	0	0
-0.291	-0.122	2007	0	1	0	0
-0.603	0.542	2018	0	0	0	0
-0.486	-0.031	2011	0	0	0	0
-0.365	-0.474	2007	0	0	0	0
-0.376	-0.434	2011	0	0	0	0
-0.431	-0.72	2013	0	0	0	0
-0.263	0.095	2007	0	0	0	0
-0.478	-0.358	2013	0	0	0	0
-0.36	0.096	2013	1	0	0	0
-0.512	-0.694	2013	0	0	0	0
-0.393	-0.585	2007	0	0	0	0
-0.465	0.028	2014	0	0	0	0
-0.508	0.144	2017	0	0	0	0
-0.689	0.063	2011	0	0	0	0
-0.388	-0.763	1996	0	0	0	0

-0.392	-0.496	2012	0	0	0	0
-0.576	-0.034	1999	0	0	0	1
-0.297	-0.123	2013	0	0	0	0
-0.452	-0.719	2009	0	0	0	0
-0.495	-0.282	2013	0	0	0	0
-0.66	-0.051	2007	0	0	0	0
-0.395	-0.273	2001	0	0	0	0
-0.402	-0.175	2007	0	0	0	0
-0.46	-0.142	1996	0	0	0	0
-0.434	-0.481	1997	0	0	0	0
-0.41	0.019	1987	0	0	0	0
-0.365	-0.245	1991	0	0	0	0
-0.37	-0.266	2015	0	0	0	0
-0.419	-0.434	2013	0	0	0	0
-0.551	-0.8	2007	0	1	0	0
-0.623	-0.046	2017	0	0	0	0
-0.362	-0.256	2013	0	0	0	0
-0.613	0.46	2008	0	0	0	0
-0.432	-0.01	2015	0	0	0	0
-0.611	0.005	2017	0	0	0	0
-0.632	-0.216	2003	0	0	0	0
-0.702	-0.159	2017	0	0	0	0
-0.492	-0.106	2013	0	0	0	0
-0.477	0.18	1993	0	0	0	0
-0.488	-0.328	2007	0	0	0	0
-0.387	-0.356	2013	0	0	0	0
-0.613	-0.144	2017	0	0	0	0
-0.436	-0.011	2015	0	0	0	0
-0.738	-0.084	1998	0	0	0	0
-0.68	-0.013	1987	0	0	0	0
-0.417	0.101	2015	0	0	0	0
-0.428	-0.281	1995	0	0	0	0
-0.419	-0.19	1993	0	0	0	0
-0.652	-0.125	1997	0	0	0	0
-0.528	-0.199	2005	0	0	0	0
-0.497	-0.561	1992	0	0	0	0
-0.457	-0.422	1999	0	0	0	0
-0.633	0.09	1993	0	0	0	0
-0.382	-0.444	2009	0	0	0	0
-0.552	-0.183	2017	0	0	0	0
-0.539	0.104	2003	0	0	0	0
-0.714	-0.107	1999	0	0	0	0
-0.302	-0.213	2017	1	0	0	0

-0.517	0.082	1987	1	0	0	0
-0.482	-0.59	2013	0	0	0	0
-0.566	0.466	1993	0	0	0	0
-0.597	-0.134	1993	0	0	0	0
-0.529	-0.209	1991	0	0	0	0
-0.721	0.099	1999	0	0	0	0
-0.342	0.5	1993	0	0	0	0
-0.395	-0.508	1997	0	0	0	0
-0.27	-0.788	2009	0	1	0	0
-0.411	0.15	2015	0	0	0	0
-0.437	-0.05	2008	0	0	0	0
-0.346	-0.227	2017	0	0	0	0
-0.472	0.485	2014	0	0	0	0
-0.382	0.161	2017	0	0	0	0
-0.21	-0.022	2017	0	0	0	0
0.771	-0.442	2013	0	0	0	0
1	-0.03	2011	1	0	0	0
0.641	0.136	2013	0	0	0	0
0.637	-0.068	2011	0	0	0	0
0.618	-0.258	2013	0	0	0	0
0.991	-0.136	2017	0	0	0	0
0.623	-0.253	2013	1	0	0	0
0.672	-0.553	2011	0	0	0	0
1	-0.03	2015	0	0	0	0
0.687	0.031	2013	1	1	0	0
0.991	-0.136	2017	1	0	0	0
0.711	-0.459	2011	0	0	0	0
0.857	-0.114	2015	0	0	0	0
1	-0.03	2007	0	0	0	0
0.763	0.066	2015	0	0	0	0
0.57	-0.34	2009	0	0	0	0
0.633	-0.774	2013	0	0	0	1
0.586	-0.294	2011	0	0	0	0
0.424	-0.169	2009	0	0	1	0
0.24	-0.191	2015	0	0	1	0
0.238	0.535	2013	0	0	1	0
0.25	0.555	2011	0	0	0	0
0.204	0.291	2015	0	0	1	0
0.217	0.135	2011	1	0	0	0
0.285	0.654	2009	0	0	0	0
0.248	0.687	2013	0	0	0	0
0.543	0.074	2015	0	0	0	0
0.322	0.328	2011	0	0	0	0

0.306	0.53	2018	0	0	0	0
0.298	0.355	2011	0	1	0	0
0.363	0.212	2011	0	0	0	0
0.386	0.336	1993	0	0	0	0
0.645	0.004	2011	0	0	0	0
0.417	0.366	2009	1	0	0	0
0.652	-0.027	2018	0	0	0	0
0.597	-0.046	2016	0	0	0	0
0.348	0.155	2013	0	0	0	0
0.227	-0.059	2015	1	0	0	0
0.495	0.285	2011	0	0	0	0
0.55	-0.024	2017	0	0	0	0
0.236	0.318	2013	0	0	0	0
0.24	0.04	2015	0	0	1	0
0.747	-0.196	2011	0	0	0	0
1	-0.03	1988	1	0	0	0
0.234	-0.008	2017	0	0	1	0
0.215	-0.277	2017	0	0	0	0
0.621	-0.006	2003	1	0	0	0
0.423	0.06	2017	0	0	0	0
0.415	0.534	2001	0	0	0	0
0.494	0.303	2017	0	0	1	0
0.418	-0.176	2018	0	0	0	0
0.353	-0.01	2011	0	0	0	0
0.531	0.062	2017	0	0	0	0
0.467	-0.175	2017	0	0	0	0
0.309	0.297	2015	0	0	0	0
0.329	0.338	2015	0	0	0	1
0.293	-0.956	1995	0	0	0	0
0.239	0.033	1993	0	0	0	0
0.311	0.359	2015	0	0	1	0
0.718	-0.054	2018	0	0	0	0
0.506	-0.197	2017	0	0	1	0
0.388	0.372	2003	0	0	0	0
0.33	0.331	2011	0	0	0	0
0.644	-0.765	2012	0	0	0	0
0.333	-0.137	2017	0	0	0	0
0.464	0.25	2007	0	0	0	0
0.469	0.103	2005	0	0	0	0
0.391	-0.029	2015	0	1	0	0
0.589	-0.109	2013	0	0	0	1
0.349	0.625	2011	1	0	0	0
0.263	0.346	2003	1	0	0	0

0.572	0.82	2011	1	0	0	0
0.236	0.941	2005	1	0	0	0
0.41	0.596	2011	0	0	0	0
0.335	0.524	1981	0	0	0	0
0.609	-0.549	2013	0	0	1	0
0.213	-0.19	1989	1	0	0	0
0.303	0.112	2007	0	0	1	0
0.51	-0.348	2015	0	0	1	0
0.346	0.548	2017	0	0	0	0
0.31	0.205	1999	1	0	0	0
0.666	-0.458	1979	0	0	0	0
0.317	0.276	2001	0	0	0	0
0.271	0.395	1999	0	0	0	0
0.512	0.095	2007	0	0	0	0
0.231	-0.202	1981	0	0	0	0
0.269	0.552	2001	1	0	0	0
0.364	0.19	2015	1	0	0	0
0.437	0.349	2011	0	0	0	0
0.439	-0.117	2015	0	0	1	0
0.277	0.315	1973	0	0	0	0
0.415	-0.168	2015	0	0	0	0
0.539	0.532	2015	1	0	0	0
0.373	0.156	2013	0	0	0	0
0.558	0.227	2009	0	0	0	0
0.477	0.141	2011	0	0	0	0
0.549	0.086	2017	0	0	0	0
0.566	0.079	2017	0	0	0	0
0.23	0.389	2013	0	0	0	0
0.243	0.23	2010	0	0	0	0
0.558	-0.161	2013	0	0	0	0
0.397	0.321	2017	0	0	0	0
0.595	0.111	2015	0	0	0	0
0.549	0.118	2017	0	0	0	0
0.643	0.276	2015	0	0	0	0
0.432	-0.058	2017	0	0	0	0
0.653	-0.052	2017	0	0	0	0
0.547	0.321	2013	0	0	0	0
0.427	0.032	2017	0	0	0	0
0.503	0.015	2007	0	0	0	0
0.476	0.048	2015	0	0	1	0
0.643	0.2	2003	0	1	0	0
0.538	-0.554	2015	0	0	1	0
0.239	0.701	2015	0	0	0	0

0.479	0.277	1997	0	0	0	0
0.349	-0.056	2013	0	0	0	0
0.709	-0.103	2017	0	0	0	0
0.577	0.429	2014	0	0	0	0
0.614	0.465	2015	0	0	0	0
0.517	0.446	2017	0	0	0	0
0.285	0.396	2003	0	0	0	0
0.355	0.323	2013	0	0	0	0
0.516	0.242	2013	0	0	0	0
0.557	0.423	2004	0	0	0	0
0.43	0.301	2013	0	1	0	0
0.88	-0.193	2016	0	0	0	0
0.27	0.289	2013	0	0	0	0
0.501	0.273	2017	0	0	0	0
0.456	-0.049	2015	0	0	0	0
0.522	0.136	2017	0	0	0	0
0.393	0.352	2011	0	0	0	0
0.582	0.537	2011	0	0	0	0
0.284	0.022	2005	0	0	0	0
0.537	0.07	2005	0	0	0	0
0.913	-0.408	2017	0	0	0	0
0.54	0.334	2011	0	0	0	0
0.585	-0.035	1993	1	0	0	0
0.548	0.257	2011	1	0	0	0
0.431	0.35	1997	0	0	0	0
0.525	-0.098	2015	0	0	0	0
0.625	0.268	2013	0	0	0	0
0.667	-0.275	2015	0	0	0	0
0.534	0.231	2009	0	0	0	0
0.402	0.417	2009	1	0	0	0
0.645	0.062	2003	1	0	0	0
0.494	0.204	2015	0	0	0	0
0.626	0.262	2013	0	0	0	0
0.7	0.188	2013	0	0	0	0
0.606	0.307	2011	0	0	0	0
0.45	0	2011	0	0	1	0
0.527	-0.124	2013	0	0	0	0
0.451	-0.099	2001	1	0	0	0
0.375	0.404	2011	0	0	0	0
0.575	-0.149	2017	0	0	0	0
0.67	0.114	1991	1	0	0	0
0.336	0.344	2011	0	0	0	0
0.618	0.089	2015	0	0	0	0

0.541	0.041	2017	0	0	0	0
0.47	0.118	2015	0	0	0	0
0.519	0.098	2013	0	0	0	0
0.558	0.282	2007	0	0	0	0
0.472	0.15	2011	0	0	0	0
0.67	-0.076	2015	0	0	0	0
0.481	-0.025	2015	0	0	1	0
0.44	0.301	2009	0	0	0	0
0.591	0.161	2005	0	0	0	0
0.494	0.197	2017	0	0	0	0
0.482	0.284	2005	0	0	0	0
0.429	0.355	2017	0	0	0	0
0.349	0.484	2015	0	0	0	0
0.616	-0.397	2015	0	0	0	0
0.562	0.291	2013	0	0	0	0
0.352	0.249	2015	0	0	0	0
0.469	0.154	2011	0	1	0	0
0.693	-0.246	2015	0	0	0	0
0.374	0.492	2015	0	0	0	0
0.592	0.465	2013	0	0	0	1
0.594	-0.17	2005	0	0	0	0
0.338	-0.036	2015	0	0	1	0
0.76	0.237	2015	0	0	0	0
0.423	0.174	2011	0	1	0	0
0.397	0.482	2003	0	0	0	0
0.566	-0.3	2017	0	0	0	0
0.493	-0.098	2013	0	0	1	0
0.609	0.382	2015	0	0	0	0
0.477	-0.171	1993	1	0	0	0
0.488	0.078	2011	0	0	0	0
0.524	0.166	1997	0	0	1	0
0.327	0.259	2013	0	0	0	0
0.699	0.436	2013	0	0	0	0
0.534	0.077	2013	0	0	0	0
0.262	0.491	2011	0	0	0	0
0.456	0.021	2017	0	0	1	0
0.275	0.508	2017	0	0	1	0
0.451	0.373	1995	0	0	0	0
0.404	0.071	2011	0	0	0	0
0.242	0.465	2003	0	0	0	0
0.562	0.159	2013	0	0	0	0
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0.484	0.212	2013	0	0	0	0

0.522	0.131	2015	0	0	1	0
0.611	-0.13	2011	0	0	0	0
0.585	0.167	2013	0	0	0	0
0.59	0.174	2015	0	0	0	0
0.599	-0.025	2013	0	0	0	0
0.588	-0.099	2007	0	0	0	0
0.564	0.053	2011	0	0	0	0
0.487	0.234	2003	0	0	1	0
0.726	-0.154	2013	0	0	0	0
0.366	0.122	2009	1	0	0	0
0.328	-0.043	2009	0	0	1	0
0.293	0.213	2015	0	0	1	0
0.271	-0.001	2005	1	0	0	0
0.227	-0.009	2015	0	0	0	0
0.34	0.01	1995	1	0	0	0
0.262	-0.194	2009	0	0	1	0
0.2	-0.07	1995	1	0	0	0
0.257	-0.023	2005	1	0	0	0
0.242	-0.08	2015	0	0	0	0
0.291	-0.023	1993	0	0	0	0
0.285	0.263	1999	0	0	0	0

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GOPleadersh	GOPtoplead	DEMleadersh	DEMtoplead	CommitteeC	TopCommitt	amtrecieved
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0	0	0	0	0	0	106,200
0	0	0	0	0	1	36,000
0	0	0	0	0	0	33,000
0	0	0	0	0	0	17,338
0	0	0	0	0	0	14500
1	1	0	0	0	0	20,000
1	0	0	0	1	0	10,000
0	0	0	0	0	1	263,000
0	0	0	0	0	0	18,500
0	0	0	0	0	0	25,000
0	0	0	0	0	1	10,000
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0	0	0	0	0	1	150,650
0	0	0	0	0	0	26,500
0	0	0	0	0	0	35,000
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0	0	0	0	0	0	3,000
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0	0	0	0	0	1	41500
0	0	0	0	0	0	29420
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0	0	0	0	0	0	44075
0	0	0	0	0	0	60,400
0	1	0	0	0	0	201,372
0	0	0	0	0	0	16,900
0	0	0	0	0	0	28,000
0	0	1	0	1	0	19762
0	0	0	0	0	0	14,000
0	0	0	0	0	0	2000
0	0	0	0	0	0	10,700
0	0	0	0	0	0	91,000
0	0	0	0	0	0	80,201
0	0	1	1	0	0	91,000
0	0	0	0	0	0	1000
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0	0	0	0	0	0	4500
0	0	0	0	0	0	1000

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0	0	0	0	0	1	9,500
0	0	0	0	0	1	19500
0	0	0	0	0	0	25000
0	0	0	0	0	0	18,500
0	0	0	0	0	0	138,701
0	0	0	0	0	0	0
0	0	0	0	0	0	9,500
0	0	0	0	0	0	9500
0	0	1	0	1	0	13000
0	0	0	0	0	0	70,900
0	0	0	0	0	0	2500
0	0	0	0	0	0	5000
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0	0	0	0	0	0	34,946
0	0	0	0	0	1	2500
0	0	0	0	0	0	39,200
0	0	0	0	0	0	0
0	0	0	0	0	0	76,300
0	0	0	0	0	0	2000
0	0	0	0	0	0	47,500
0	0	0	0	0	0	79,600
0	0	0	0	0	0	7,500
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0	0	0	0	0	0	7,000
0	0	0	0	0	0	2,000
0	0	0	0	0	0	9000
0	0	0	0	0	0	0
0	0	0	0	0	0	45,900
0	0	0	0	0	0	147,500
0	0	0	0	0	0	238,500
0	0	0	0	0	0	9,000
0	0	0	0	0	0	93,300
0	0	0	0	0	0	19,000
0	0	0	0	0	1	0
0	0	0	0	0	0	220,100
0	0	0	0	0	0	115,900
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0	0	0	0	0	0	76,901
0	0	0	0	0	0	136,800

0	0	0	0	0	1	3000
0	0	0	0	0	0	93,100
0	0	0	0	0	0	9500
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0	0	1	0	1	0	1000
0	0	0	0	0	0	3000
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0	0	0	0	0	0	23,500
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0	0	0	0	0	0	2500
0	0	0	0	0	0	0
0	0	0	0	0	0	19,000
0	0	0	0	0	0	11,000
0	0	0	0	0	0	4000
0	0	0	0	0	0	2000
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0	0	0	0	0	1	38,500
0	0	0	0	0	0	52,500
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0	0	0	0	0	0	0
0	0	0	0	0	0	8,500
0	0	0	0	0	1	2000
0	0	0	0	0	0	11,500
0	0	0	0	0	0	89,200
0	0	0	0	0	0	17,000
0	0	0	0	0	0	14,678
0	0	0	0	0	0	104,700
0	0	0	0	0	0	4,500
0	0	0	0	0	0	3000
0	0	0	0	0	0	25,700
0	0	0	0	0	0	2000
0	0	1	0	1	1	1000
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0	0	0	0	0	0	60,000
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0	0	0	0	0	0	20,700
0	0	0	0	0	0	2000
0	0	0	0	0	0	2000
0	0	1	1	0	0	0
0	0	0	0	0	1	2500
0	0	0	0	0	1	1500
0	0	0	0	0	1	0
0	0	0	0	0	0	7000
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0	0	0	0	0	0	52,756
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0	0	1	0	0	0	1129
0	0	0	0	0	0	5,500
0	0	0	0	0	0	2,500
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0	0	0	0	0	0	5,500
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0	0	0	0	0	0	0
0	0	0	0	0	0	128,750
0	0	0	0	0	0	4,500
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0	0	0	0	0	0	10,000
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0	0	0	0	0	0	2000
0	0	0	0	0	1	5000
0	0	0	0	0	0	32,700
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0	0	0	0	0	0	8,500
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0	0	0	0	0	0	22,250
0	0	0	0	0	0	0
0	0	0	0	0	0	17,500
0	0	0	0	0	0	7000
0	0	0	0	0	0	34,750
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0	0	0	0	0	0	4,500
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0	0	0	0	0	0	12,000
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0	0	0	0	0	1	576
0	0	0	0	0	0	4000
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0	0	0	0	0	1	30,000
0	0	0	0	0	0	8,500
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0	0	0	0	0	1	9000
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0	0	0	0	0	0	127,000
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0	0	0	0	0	0	167,427
0	0	0	0	0	0	12,500
0	0	0	0	0	0	22,500
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1	0	0	0	1	0	167,203
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0	0	0	0	0	0	40,500
0	0	0	0	0	0	0
0	0	0	0	0	0	247,435
1	1	0	0	0	0	5,263
1	0	0	0	0	0	20,000
0	0	0	0	0	0	254,310
1	1	0	0	0	0	69,700
0	0	0	0	0	0	0
0	0	0	0	0	0	0

0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	1	299,500
0	0	0	0	0	1	10,000
0	0	0	0	0	0	111,000
0	0	0	0	0	0	$0
0	0	0	0	0	0	316,829
0	0	0	0	0	0	63,450
0	0	0	0	0	0	26,500
1	1	0	0	0	0	8000
0	0	0	0	0	0	21,000
1	0	0	0	1	0	603
0	0	0	0	0	1	20,000
0	0	0	0	0	0	0
0	0	0	0	0	0	31,400
0	0	0	0	0	0	10,000
0	0	0	0	0	0	7,500
1	0	0	0	1	1	21,000
0	0	0	0	0	0	224,100
0	0	0	0	0	0	38,000
0	0	0	0	0	0	120,627
0	0	0	0	0	0	5000
1	0	0	0	1	0	39,500
0	0	0	0	0	0	49500
0	0	0	0	0	0	40,780
0	0	0	0	0	0	112,000
0	0	0	0	0	0	76,200
0	0	0	0	0	1	100,000
0	0	0	0	0	0	106,000
0	0	0	0	0	0	21,000
0	0	0	0	0	0	225,900
0	0	0	0	0	0	32000
0	0	0	0	0	0	30,000
0	0	0	0	0	0	18500
0	0	0	0	0	0	208112
0	0	0	0	0	0	0
0	0	0	0	0	0	340,000
0	0	0	0	0	0	
0	0	0	0	0	0	35603
0	0	0	0	0	0	253,200
0	0	0	0	0	0	141,900
0	0	0	0	0	0	285,682
0	0	0	0	0	0	263,700

1	0	0	0	1	0	15000
0	0	0	0	0	0	115,500
0	0	0	0	0	0	262,531
0	0	0	0	0	0	37,000
1	0	0	0	0	0	28,771
0	0	0	0	0	0	29500
0	0	0	0	0	1	10000
0	0	0	0	0	0	22,000
1	1	0	0	1	1	38,500
1	0	0	0	1	0	16,000
0	0	0	0	0	0	46,500
0	0	0	0	0	0	75,353
0	0	0	0	0	0	232,557
0	0	0	0	0	0	35,000
1	0	0	0	1	0	48500
0	0	0	0	0	0	0
0	0	0	0	0	1	31,000
0	0	0	0	0	0	15,000
0	0	0	0	0	1	18,400
1	0	0	0	1	0	35,500
0	0	0	0	0	0	15,000
0	0	0	0	0	0	76,000
1	0	0	0	1	0	0
1	0	0	0	1	0	10,500
0	0	0	0	0	1	17,500
0	0	0	0	0	0	29,500
0	0	0	0	0	1	36,750
0	0	0	0	0	0	82,500
0	0	0	0	0	0	24500
1	0	0	0	1	0	8500
1	0	0	0	1	0	0
0	0	0	0	0	0	114,060
0	0	0	0	0	0	115,200
0	0	0	0	0	0	60,000
0	0	0	0	0	0	48,500
0	0	0	0	0	0	197,000
0	0	0	0	0	0	95200
0	0	0	0	0	0	98,700
0	0	0	0	0	0	38,500
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	71,700
0	0	0	0	0	0	25,000

0	0	0	0	0	0	50,999
0	0	0	0	0	0	54,000
0	0	0	0	0	0	49,676
0	0	0	0	0	0	27,000
0	0	0	0	0	0	32,880
0	0	0	0	0	0	30,500
0	0	0	0	0	0	170,000
0	0	0	0	0	0	28,500
0	0	0	0	0	0	17,000
0	0	0	0	0	0	52,500
1	0	0	0	1	0	12,500
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0	0	0	0	0	1	34,000
0	0	0	0	0	0	172,975
0	0	0	0	0	0	47000
0	0	0	0	0	1	29000
1	0	0	0	0	0	0
0	0	0	0	0	0	131,056
1	0	0	0	1	0	34,000
0	0	0	0	0	0	92,500
0	0	0	0	0	0	5000
0	0	0	0	0	0	369,732
0	0	0	0	0	0	27,500
0	0	0	0	0	0	75,200
0	0	0	0	0	0	26,500
0	0	0	0	0	0	($3,000)
0	0	0	0	0	0	251,498
0	0	0	0	0	0	32,000
1	0	0	0	1	0	31,500
0	0	0	0	0	0	28,500
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1	1	0	0	0	0	45,000
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1	0	0	0	0	0	68,700
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0	0	0	0	0	0	315,300
0	0	0	0	0	0	7,500
0	0	0	0	0	0	41,280
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0	0	0	0	0	1	65,500
0	0	0	0	0	1	316,350
0	0	0	0	0	0	41,204
0	0	0	0	0	0	$0
0	0	0	0	0	0	444,600
0	0	0	0	0	0	252,100
0	0	0	0	0	1	0
0	0	0	0	0	0	180,700
1	0	0	0	1	1	12,500
0	0	0	0	0	0	87,500
0	0	0	0	0	0	19,500
0	0	0	0	0	0	10,000
0	0	0	0	0	0	185,200
0	0	0	0	0	0	250,351
1	0	0	0	1	0	18,500

caucusname	caucusname_2
Freedom+RS	Freedom
RSC+TeaPart	RSC
RSC+TeaPart	RSC
RSC+TeaPart	RSC
RSC+TeaPart	RSC
Freedom+RS	Freedom
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RSC+Liberty	RSC
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Freedom+Lib	Freedom
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