



OHIO RIGHT TO LIFE – POLITICAL

Question by Question Report – Survey conducted by Wenzel Strategies Research – January, 2010

3. Overall, how would you rate the job performance of Governor Ted Strickland? Has he done an excellent job, a good job, only a fair job, or a poor job leading the state?

Table of observed frequencies:

	DEMS	GOP	iNDIE	Total
EXCEL	43	2	18	63
GOOD	159	31	56	246
FAIR	145	152	85	382
POOR	35	148	87	270
NOT SURE	12	12	16	40
Total	394	345	262	1001

Table of percentages / columns:

	DEMS	GOP	iNDIE	Total
EXCEL	10.9	0.6	6.9	6.3
GOOD	40.4	9.0	21.4	24.6
FAIR	36.8	44.1	32.4	38.2
POOR	8.9	42.9	33.2	27.0
NOT SURE	3.0	3.5	6.1	4.0
Total	100	100	100	100

Table of observed frequencies:

	MEN	WOMEN	Total
EXCEL	29	34	63
GOOD	99	147	246
FAIR	179	203	382
POOR	166	104	270
NOT SURE	22	18	40
Total	495	506	1001

Table of percentages / columns:

	MEN	WOMEN	Total
EXCEL	5.9	6.7	6.3
GOOD	20.0	29.1	24.6
FAIR	36.2	40.1	38.2
POOR	33.5	20.6	27.0
NOT SURE	4.4	3.6	4.0
Total	100	100	100

This Wenzel Strategies survey was conducted Jan. 8–12, 2010, and included 1,001 likely voters statewide in Ohio, and carries a margin of error of +/- 3.07 percentage points.



3. Overall, how would you rate the job performance of Governor Ted Strickland? Has he done an excellent job, a good job, only a fair job, or a poor job leading the state?

Table of observed frequencies:

	OBAMA	McCAIN	OTHER	DNV	Total
EXCEL	56	3	4	0	63
GOOD	191	38	13	4	246
FAIR	168	177	34	3	382
POOR	48	183	36	3	270
NOT SURE	12	18	1	9	40
Total	475	419	88	19	1001

Table of percentages / columns:

	OBAMA	McCAIN	OTHER	DNV	Total
EXCEL	11.8	0.7	4.5	0.0	6.3
GOOD	40.2	9.1	14.8	21.1	24.6
FAIR	35.4	42.2	38.6	15.8	38.2
POOR	10.1	43.7	40.9	15.8	27.0
NOT SURE	2.5	4.3	1.1	47.4	4.0
Total	100	100	100	100	100

Table of observed frequencies:

	WHITE	BLACK	HISP	OTHER	Total
EXCEL	51	10	2	0	63
GOOD	196	34	10	6	246
FAIR	316	42	9	15	382
POOR	243	10	9	8	270
NOT SURE	38	2	0	0	40
Total	844	98	30	29	1001

Table of percentages / columns:

	WHITE	BLACK	HISP	OTHER	Total
EXCEL	6.0	10.2	6.7	0.0	6.3
GOOD	23.2	34.7	33.3	20.7	24.6
FAIR	37.4	42.9	30.0	51.7	38.2
POOR	28.8	10.2	30.0	27.6	27.0
NOT SURE	4.5	2.0	0.0	0.0	4.0
Total	100	100	100	100	100

This Wenzel Strategies survey was conducted Jan. 8–12, 2010, and included 1,001 likely voters statewide in Ohio, and carries a margin of error of +/- 3.07 percentage points.



3. Overall, how would you rate the job performance of Governor Ted Strickland? Has he done an excellent job, a good job, only a fair job, or a poor job leading the state?

Table of observed frequencies:

	- \$50K	\$50K-\$75K	\$75K-\$125K	\$125K +	Total
EXCEL	24	18	15	6	63
GOOD	96	56	52	42	246
FAIR	153	95	72	62	382
POOR	85	86	54	45	270
NOT SURE	23	2	4	11	40
Total	381	257	197	166	1001

Table of percentages / columns:

	- \$50K	\$50K-\$75K	\$75K-\$125K	\$125K +	Total
EXCEL	6.3	7.0	7.6	3.6	6.3
GOOD	25.2	21.8	26.4	25.3	24.6
FAIR	40.2	37.0	36.5	37.3	38.2
POOR	22.3	33.5	27.4	27.1	27.0
NOT SURE	6.0	0.8	2.0	6.6	4.0
Total	100	100	100	100	100

Table of observed frequencies:

	-30	30s	40s	50s	60 +	Total
EXCEL	0	9	10	18	26	63
GOOD	23	41	22	66	94	246
FAIR	75	73	51	76	107	382
POOR	26	72	30	73	69	270
NOT SURE	19	0	3	11	7	40
Total	143	195	116	244	303	1001

Table of percentages / columns:

	-30	30s	40s	50s	60 +	Total
EXCEL	0.0	4.6	8.6	7.4	8.6	6.3
GOOD	16.1	21.0	19.0	27.0	31.0	24.6
FAIR	52.4	37.4	44.0	31.1	35.3	38.2
POOR	18.2	36.9	25.9	29.9	22.8	27.0
NOT SURE	13.3	0.0	2.6	4.5	2.3	4.0
Total	100	100	100	100	100	100

This Wenzel Strategies survey was conducted Jan. 8–12, 2010, and included 1,001 likely voters statewide in Ohio, and carries a margin of error of +/- 3.07 percentage points.



3. Overall, how would you rate the job performance of Governor Ted Strickland? Has he done an excellent job, a good job, only a fair job, or a poor job leading the state?

Table of observed frequencies:

	NW OH	NE OH	CENTRAL	SW OH	SE OH	Total
EXCEL	7	25	11	12	8	63
GOOD	38	66	65	55	22	246
FAIR	65	129	77	53	58	382
POOR	39	74	66	68	23	270
NOT SURE	8	8	16	8	0	40
Total	157	302	235	196	111	1001

Table of percentages / columns:

	NW OH	NE OH	CENTRAL	SW OH	SE OH	Total
EXCEL	4.5	8.3	4.7	6.1	7.2	6.3
GOOD	24.2	21.9	27.7	28.1	19.8	24.6
FAIR	41.4	42.7	32.8	27.0	52.3	38.2
POOR	24.8	24.5	28.1	34.7	20.7	27.0
NOT SURE	5.1	2.6	6.8	4.1	0.0	4.0
Total	100	100	100	100	100	100

This Wenzel Strategies survey was conducted Jan. 8–12, 2010, and included 1,001 likely voters statewide in Ohio, and carries a margin of error of +/- 3.07 percentage points.



4. Thinking about the race for governor of Ohio coming up next November, if that election were held today and the candidates were Republican John Kasich and Democrat Ted Strickland, for whom would you vote?

Table of observed frequencies:

	DEMS	GOP	iNDIE	Total
KASICH	54	259	112	425
STRICK	223	28	75	326
OTHER	41	12	25	78
NOT SURE	76	46	50	172
Total	394	345	262	1001

Table of percentages / columns:

	DEMS	GOP	iNDIE	Total
KASICH	13.7	75.1	42.7	42.5
STRICK	56.6	8.1	28.6	32.6
OTHER	10.4	3.5	9.5	7.8
NOT SURE	19.3	13.3	19.1	17.2
Total	100	100	100	100

Table of observed frequencies:

	MEN	WOMEN	Total
KASICH	261	164	425
STRICK	143	183	326
OTHER	31	47	78
NOT SURE	60	112	172
Total	495	506	1001

Table of percentages / columns:

	MEN	WOMEN	Total
KASICH	52.7	32.4	42.5
STRICK	28.9	36.2	32.6
OTHER	6.3	9.3	7.8
NOT SURE	12.1	22.1	17.2
Total	100	100	100

This Wenzel Strategies survey was conducted Jan. 8–12, 2010, and included 1,001 likely voters statewide in Ohio, and carries a margin of error of +/- 3.07 percentage points.



4. Thinking about the race for governor of Ohio coming up next November, if that election were held today and the candidates were Republican John Kasich and Democrat Ted Strickland, for whom would you vote?

Table of observed frequencies:

	OBAMA	McCAIN	OTHER	DNV	Total
KASICH	68	298	57	2	425
STRICK	281	25	17	3	326
OTHER	51	20	5	2	78
NOT SURE	75	76	9	12	172
Total	475	419	88	19	1001

Table of percentages / columns:

	OBAMA	McCAIN	OTHER	DNV	Total
KASICH	14.3	71.1	64.8	10.5	42.5
STRICK	59.2	6.0	19.3	15.8	32.6
OTHER	10.7	4.8	5.7	10.5	7.8
NOT SURE	15.8	18.1	10.2	63.2	17.2
Total	100	100	100	100	100

Table of observed frequencies:

	WHITE	BLACK	HISP	OTHER	Total
KASICH	390	11	9	15	425
STRICK	273	33	18	2	326
OTHER	39	34	3	2	78
NOT SURE	142	20	0	10	172
Total	844	98	30	29	1001

Table of percentages / columns:

	WHITE	BLACK	HISP	OTHER	Total
KASICH	46.2	11.2	30.0	51.7	42.5
STRICK	32.3	33.7	60.0	6.9	32.6
OTHER	4.6	34.7	10.0	6.9	7.8
NOT SURE	16.8	20.4	0.0	34.5	17.2
Total	100	100	100	100	100

This Wenzel Strategies survey was conducted Jan. 8-12, 2010, and included 1,001 likely voters statewide in Ohio, and carries a margin of error of +/- 3.07 percentage points.



4. Thinking about the race for governor of Ohio coming up next November, if that election were held today and the candidates were Republican John Kasich and Democrat Ted Strickland, for whom would you vote?

Table of observed frequencies:

	- \$50K	\$50K-\$75K	\$75K-\$125K	\$125K +	Total
KASICH	131	121	97	76	425
STRICK	138	72	62	54	326
OTHER	40	8	10	20	78
NOT SURE	72	56	28	16	172
Total	381	257	197	166	1001

Table of percentages / columns:

	- \$50K	\$50K-\$75K	\$75K-\$125K	\$125K +	Total
KASICH	34.4	47.1	49.2	45.8	42.5
STRICK	36.2	28.0	31.5	32.5	32.6
OTHER	10.5	3.1	5.1	12.0	7.8
NOT SURE	18.9	21.8	14.2	9.6	17.2
Total	100	100	100	100	100

Table of observed frequencies:

	-30	30s	40s	50s	60 +	Total
KASICH	38	104	58	113	112	425
STRICK	65	46	32	83	100	326
OTHER	19	12	4	10	33	78
NOT SURE	21	33	22	38	58	172
Total	143	195	116	244	303	1001

Table of percentages / columns:

	-30	30s	40s	50s	60 +	Total
KASICH	26.6	53.3	50.0	46.3	37.0	42.5
STRICK	45.5	23.6	27.6	34.0	33.0	32.6
OTHER	13.3	6.2	3.4	4.1	10.9	7.8
NOT SURE	14.7	16.9	19.0	15.6	19.1	17.2
Total	100	100	100	100	100	100

This Wenzel Strategies survey was conducted Jan. 8–12, 2010, and included 1,001 likely voters statewide in Ohio, and carries a margin of error of +/- 3.07 percentage points.



4. Thinking about the race for governor of Ohio coming up next November, if that election were held today and the candidates were Republican John Kasich and Democrat Ted Strickland, for whom would you vote?

Table of observed frequencies:

	NW OH	NE OH	CENTRAL	SW OH	SE OH	Total
KASICH	66	109	106	111	33	425
STRICK	41	121	92	42	30	326
OTHER	12	30	12	5	19	78
NOT SURE	38	42	25	38	29	172
Total	157	302	235	196	111	1001

Table of percentages / columns:

	NW OH	NE OH	CENTRAL	SW OH	SE OH	Total
KASICH	42.0	36.1	45.1	56.6	29.7	42.5
STRICK	26.1	40.1	39.1	21.4	27.0	32.6
OTHER	7.6	9.9	5.1	2.6	17.1	7.8
NOT SURE	24.2	13.9	10.6	19.4	26.1	17.2
Total	100	100	100	100	100	100

This Wenzel Strategies survey was conducted Jan. 8–12, 2010, and included 1,001 likely voters statewide in Ohio, and carries a margin of error of +/- 3.07 percentage points.



5. Thinking of the race for the U.S. Senate coming up next November, if that election were held today and the candidates were Republican Rob Portman and Democrat Lee Fisher, for whom would you vote?

Table of observed frequencies:

	DEMS	GOP	iNDIE	Total
PORTMAN	33	249	87	369
FISHER	238	16	53	307
OTHER	30	21	37	88
NOT SURE	93	59	85	237
Total	394	345	262	1001

Table of percentages / columns:

	DEMS	GOP	iNDIE	Total
PORTMAN	8.4	72.2	33.2	36.9
FISHER	60.4	4.6	20.2	30.7
OTHER	7.6	6.1	14.1	8.8
NOT SURE	23.6	17.1	32.4	23.7
Total	100	100	100	100

Table of observed frequencies:

	MEN	WOMEN	Total
PORTMAN	231	138	369
FISHER	110	197	307
OTHER	65	23	88
NOT SURE	89	148	237
Total	495	506	1001

Table of percentages / columns:

	MEN	WOMEN	Total
PORTMAN	46.7	27.3	36.9
FISHER	22.2	38.9	30.7
OTHER	13.1	4.5	8.8
NOT SURE	18.0	29.2	23.7
Total	100	100	100

This Wenzel Strategies survey was conducted Jan. 8–12, 2010, and included 1,001 likely voters statewide in Ohio, and carries a margin of error of +/- 3.07 percentage points.



5. Thinking of the race for the U.S. Senate coming up next November, if that election were held today and the candidates were Republican Rob Portman and Democrat Lee Fisher, for whom would you vote?

Table of observed frequencies:

	OBAMA	McCAIN	OTHER	DNV	Total
PORTMAN	39	296	32	2	369
FISHER	278	18	8	3	307
OTHER	34	30	21	3	88
NOT SURE	124	75	27	11	237
Total	475	419	88	19	1001

Table of percentages / columns:

	OBAMA	McCAIN	OTHER	DNV	Total
PORTMAN	8.2	70.6	36.4	10.5	36.9
FISHER	58.5	4.3	9.1	15.8	30.7
OTHER	7.2	7.2	23.9	15.8	8.8
NOT SURE	26.1	17.9	30.7	57.9	23.7
Total	100	100	100	100	100

Table of observed frequencies:

	WHITE	BLACK	HISP	OTHER	Total
PORTMAN	350	6	5	8	369
FISHER	226	69	10	2	307
OTHER	66	5	12	5	88
NOT SURE	202	18	3	14	237
Total	844	98	30	29	1001

Table of percentages / columns:

	WHITE	BLACK	HISP	OTHER	Total
PORTMAN	41.5	6.1	16.7	27.6	36.9
FISHER	26.8	70.4	33.3	6.9	30.7
OTHER	7.8	5.1	40.0	17.2	8.8
NOT SURE	23.9	18.4	10.0	48.3	23.7
Total	100	100	100	100	100

This Wenzel Strategies survey was conducted Jan. 8–12, 2010, and included 1,001 likely voters statewide in Ohio, and carries a margin of error of +/- 3.07 percentage points.



5. Thinking of the race for the U.S. Senate coming up next November, if that election were held today and the candidates were Republican Rob Portman and Democrat Lee Fisher, for whom would you vote?

Table of observed frequencies:

	- \$50K	\$50K-\$75K	\$75K-\$125K	\$125K +	Total
PORTMAN	117	111	83	58	369
FISHER	118	68	58	63	307
OTHER	49	22	6	11	88
NOT SURE	97	56	50	34	237
Total	381	257	197	166	1001

Table of percentages / columns:

	- \$50K	\$50K-\$75K	\$75K-\$125K	\$125K +	Total
PORTMAN	30.7	43.2	42.1	34.9	36.9
FISHER	31.0	26.5	29.4	38.0	30.7
OTHER	12.9	8.6	3.0	6.6	8.8
NOT SURE	25.5	21.8	25.4	20.5	23.7
Total	100	100	100	100	100

Table of observed frequencies:

	-30	30s	40s	50s	60 +	Total
PORTMAN	36	75	53	94	111	369
FISHER	53	52	30	78	94	307
OTHER	28	16	4	13	27	88
NOT SURE	26	52	29	59	71	237
Total	143	195	116	244	303	1001

Table of percentages / columns:

	-30	30s	40s	50s	60 +	Total
PORTMAN	25.2	38.5	45.7	38.5	36.6	36.9
FISHER	37.1	26.7	25.9	32.0	31.0	30.7
OTHER	19.6	8.2	3.4	5.3	8.9	8.8
NOT SURE	18.2	26.7	25.0	24.2	23.4	23.7
Total	100	100	100	100	100	100

This Wenzel Strategies survey was conducted Jan. 8–12, 2010, and included 1,001 likely voters statewide in Ohio, and carries a margin of error of +/- 3.07 percentage points.



5. Thinking of the race for the U.S. Senate coming up next November, if that election were held today and the candidates were Republican Rob Portman and Democrat Lee Fisher, for whom would you vote?

Table of observed frequencies:

	NW OH	NE OH	CENTRAL	SW OH	SE OH	Total
PORTMAN	64	89	72	111	33	369
FISHER	39	126	60	32	50	307
OTHER	8	23	31	23	3	88
NOT SURE	46	64	72	30	25	237
Total	157	302	235	196	111	1001

Table of percentages / columns:

	NW OH	NE OH	CENTRAL	SW OH	SE OH	Total
PORTMAN	40.8	29.5	30.6	56.6	29.7	36.9
FISHER	24.8	41.7	25.5	16.3	45.0	30.7
OTHER	5.1	7.6	13.2	11.7	2.7	8.8
NOT SURE	29.3	21.2	30.6	15.3	22.5	23.7
Total	100	100	100	100	100	100

This Wenzel Strategies survey was conducted Jan. 8–12, 2010, and included 1,001 likely voters statewide in Ohio, and carries a margin of error of +/- 3.07 percentage points.



6. Thinking of the race for the U.S. Senate coming up next November, if that election were held today and the candidates were Republican Rob Portman and Democrat Jennifer Brunner, for whom would you vote?

Table of observed frequencies:

	DEMS	GOP	iNDIE	Total
PORTMAN	23	281	100	404
BRUNNER	274	10	61	345
OTHER	17	11	36	64
NOT SURE	80	43	65	188
Total	394	345	262	1001

Table of percentages / columns:

	DEMS	GOP	iNDIE	Total
PORTMAN	5.8	81.4	38.2	40.4
BRUNNER	69.5	2.9	23.3	34.5
OTHER	4.3	3.2	13.7	6.4
NOT SURE	20.3	12.5	24.8	18.8
Total	100	100	100	100

Table of observed frequencies:

	MEN	WOMEN	Total
PORTMAN	254	150	404
BRUNNER	126	219	345
OTHER	52	12	64
NOT SURE	63	125	188
Total	495	506	1001

Table of percentages / columns:

	MEN	WOMEN	Total
PORTMAN	51.3	29.6	40.4
BRUNNER	25.5	43.3	34.5
OTHER	10.5	2.4	6.4
NOT SURE	12.7	24.7	18.8
Total	100	100	100

This Wenzel Strategies survey was conducted Jan. 8–12, 2010, and included 1,001 likely voters statewide in Ohio, and carries a margin of error of +/- 3.07 percentage points.



6. Thinking of the race for the U.S. Senate coming up next November, if that election were held today and the candidates were Republican Rob Portman and Democrat Jennifer Brunner, for whom would you vote?

Table of observed frequencies:

	OBAMA	McCAIN	OTHER	DNV	Total
PORTMAN	36	325	39	4	404
BRUNNER	321	17	5	2	345
OTHER	24	18	20	2	64
NOT SURE	94	59	24	11	188
Total	475	419	88	19	1001

Table of percentages / columns:

	OBAMA	McCAIN	OTHER	DNV	Total
PORTMAN	7.6	77.6	44.3	21.1	40.4
BRUNNER	67.6	4.1	5.7	10.5	34.5
OTHER	5.1	4.3	22.7	10.5	6.4
NOT SURE	19.8	14.1	27.3	57.9	18.8
Total	100	100	100	100	100

Table of observed frequencies:

	WHITE	BLACK	HISP	OTHER	Total
PORTMAN	381	12	3	8	404
BRUNNER	264	67	9	5	345
OTHER	46	4	12	2	64
NOT SURE	153	15	6	14	188
Total	844	98	30	29	1001

Table of percentages / columns:

	WHITE	BLACK	HISP	OTHER	Total
PORTMAN	45.1	12.2	10.0	27.6	40.4
BRUNNER	31.3	68.4	30.0	17.2	34.5
OTHER	5.5	4.1	40.0	6.9	6.4
NOT SURE	18.1	15.3	20.0	48.3	18.8
Total	100	100	100	100	100

This Wenzel Strategies survey was conducted Jan. 8–12, 2010, and included 1,001 likely voters statewide in Ohio, and carries a margin of error of +/- 3.07 percentage points.



6. Thinking of the race for the U.S. Senate coming up next November, if that election were held today and the candidates were Republican Rob Portman and Democrat Jennifer Brunner, for whom would you vote?

Table of observed frequencies:

	- \$50K	\$50K-\$75K	\$75K-\$125K	\$125K +	Total
PORTMAN	128	119	96	61	404
BRUNNER	141	75	62	67	345
OTHER	35	15	3	11	64
NOT SURE	77	48	36	27	188
Total	381	257	197	166	1001

Table of percentages / columns:

	- \$50K	\$50K-\$75K	\$75K-\$125K	\$125K +	Total
PORTMAN	33.6	46.3	48.7	36.7	40.4
BRUNNER	37.0	29.2	31.5	40.4	34.5
OTHER	9.2	5.8	1.5	6.6	6.4
NOT SURE	20.2	18.7	18.3	16.3	18.8
Total	100	100	100	100	100

Table of observed frequencies:

	-30	30s	40s	50s	60 +	Total
PORTMAN	37	77	60	105	125	404
BRUNNER	69	63	31	82	100	345
OTHER	16	15	3	9	21	64
NOT SURE	21	40	22	48	57	188
Total	143	195	116	244	303	1001

Table of percentages / columns:

	-30	30s	40s	50s	60 +	Total
PORTMAN	25.9	39.5	51.7	43.0	41.3	40.4
BRUNNER	48.3	32.3	26.7	33.6	33.0	34.5
OTHER	11.2	7.7	2.6	3.7	6.9	6.4
NOT SURE	14.7	20.5	19.0	19.7	18.8	18.8
Total	100	100	100	100	100	100

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6. Thinking of the race for the U.S. Senate coming up next November, if that election were held today and the candidates were Republican Rob Portman and Democrat Jennifer Brunner, for whom would you vote?

Table of observed frequencies:

	NW OH	NE OH	CENTRAL	SW OH	SE OH	Total
PORTMAN	63	98	91	114	38	404
BRUNNER	48	137	79	30	51	345
OTHER	8	16	22	16	2	64
NOT SURE	38	51	43	36	20	188
Total	157	302	235	196	111	1001

Table of percentages / columns:

	NW OH	NE OH	CENTRAL	SW OH	SE OH	Total
PORTMAN	40.1	32.5	38.7	58.2	34.2	40.4
BRUNNER	30.6	45.4	33.6	15.3	45.9	34.5
OTHER	5.1	5.3	9.4	8.2	1.8	6.4
NOT SURE	24.2	16.9	18.3	18.4	18.0	18.8
Total	100	100	100	100	100	100

This Wenzel Strategies survey was conducted Jan. 8–12, 2010, and included 1,001 likely voters statewide in Ohio, and carries a margin of error of +/- 3.07 percentage points.