## City of Arcola Cumulative Report — Official Fort Bend County, Texas — General Election — May 12, 2012

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Precincts Reporting 111 of 111 = 100.00%

arty	Candidate			Ea	arly		Elect	ion	Т	otal	
or City of Arcola	a, Vote For 1										
Mary	/ Etta Anderson			10	29.41%	)	36	43.37%	46	39.32%	
Evely	yn Jones			23	67.65%	)	39	46.99%	62	52.99%	
Fidel	I Torres			1	2.94%	)	8	9.64%	9	7.69%	
	Cast Vot	es:		34	100.00%	)	83	100.00%	117	100.00%	
	Over Vot	es:		0	0.00%	0	0	0.00%	0	0.00%	
	Under Vot	es:		0	0.00%	)	0	0.00%	0	0.00%	
			Precincts				Voters			7	
		Cour	nted	Total		Percent	Ballots	Registered	Percent		
			4		4	100.00%	1	17 64	1 18.25%	6	
	-Large City of Arcola, Vote For 2										
				6	10.71%	)	31	25.00%	37	20.56%	
Effie	O. Tuffly S. Jones			6 21	10.71% 37.50%		31 24	25.00% 19.35%	37 45	20.56% 25.00%	
Flore	S. Jones			21	37.50%	) )	24	19.35%	45	25.00%	
Flore Fred	S. Jones encia Martinez			21 4	37.50% 7.14%	) )	24 25	19.35% 20.16%	45 29	25.00% 16.11%	
Flore Fred	S. Jones encia Martinez I A. Burton	es:		21 4 7	37.50% 7.14% 12.50%		24 25 26	19.35% 20.16% 20.97%	45 29 33	25.00% 16.11% 18.33%	
Flore Fred	S. Jones encia Martinez I A. Burton g Abarr			21 4 7 18	37.50% 7.14% 12.50% 32.14%	, , ,	24 25 26 18	19.35% 20.16% 20.97% 14.52%	45 29 33 36	25.00% 16.11% 18.33% 20.00%	
Flore Fred	S. Jones encia Martinez I A. Burton g Abarr Cast Vot	es:		21 4 7 18 56	37.50% 7.14% 12.50% 32.14% 82.35%	2 2 2 2	24 25 26 18 124	19.35% 20.16% 20.97% 14.52% 74.70%	45 29 33 36 180	25.00% 16.11% 18.33% 20.00% 76.92%	
Flore Fred	S. Jones encia Martinez I A. Burton g Abarr Cast Vot Over Vot	es:		21 4 7 18 56 0	37.50% 7.14% 12.50% 32.14% 82.35% 0.00% 17.65%	2 2 2 2	24 25 26 18 124 0	19.35% 20.16% 20.97% 14.52% 74.70% 0.00%	45 29 33 36 180 0	25.00% 16.11% 18.33% 20.00% 76.92% 0.00%	
Flore Fred	S. Jones encia Martinez I A. Burton g Abarr Cast Vot Over Vot	es:	nted	21 4 7 18 56 0 12	37.50% 7.14% 12.50% 32.14% 82.35% 0.00% 17.65%	2 2 2 2	24 25 26 18 124 0	19.35% 20.16% 20.97% 14.52% 74.70% 0.00% 25.30%	45 29 33 36 180 0	25.00% 16.11% 18.33% 20.00% 76.92% 0.00%	