

	STATISTICS			
	Registered Voters - Total	Ballots Cast - Total	Ballots Cast - Blank	Voter Turnout - Total
4015 M53	2	2	0	100%
Totals	2	2	0	

	FBC MUD NO. 253 - PROPOSITION A						FBC MUD NO. 253 - PROPOSITION B					
	VOTE FOR 1						VOTE FOR 1					
	1 of 1 Precincts Reporting						1 of 1 Precincts Reporting					
	For	Against	Total Votes Cast	Overvotes	Undervotes	Contest Total	For	Against	Total Votes Cast	Overvotes	Undervotes	Contest Total
4015 M53	2	0	2	0	0	2	2	0	2	0	0	2
Totals	2	0	2	0	0	2	2	0	2	0	0	2

	FBC MUD NO. 253 - PROPOSITION C						FBC MUD NO. 253 - PROPOSITION D					
	VOTE FOR 1						VOTE FOR 1					
	1 of 1 Precincts Reporting						1 of 1 Precincts Reporting					
	For	Against	Total Votes Cast	Overvotes	Undervotes	Contest Total	For	Against	Total Votes Cast	Overvotes	Undervotes	Contest Total
4015 M53	2	0	2	0	0	2	2	0	2	0	0	2
Totals	2	0	2	0	0	2	2	0	2	0	0	2

	FBC MUD NO. 253 - PROPOSITION E						FBC MUD NO. 253 - PROPOSITION F					
	VOTE FOR 1						VOTE FOR 1					
	1 of 1 Precincts Reporting						1 of 1 Precincts Reporting					
	For	Against	Total Votes Cast	Overvotes	Undervotes	Contest Total	For	Against	Total Votes Cast	Overvotes	Undervotes	Contest Total
4015 M53	2	0	2	0	0	2	2	0	2	0	0	2
Totals	2	0	2	0	0	2	2	0	2	0	0	2

	FBC MUD NO. 253 - PROPOSITION G						FBC MUD NO. 253 - PROPOSITION H					
	VOTE FOR 1						VOTE FOR 1					
	1 of 1 Precincts Reporting						1 of 1 Precincts Reporting					
	For	Against	Total Votes Cast	Overvotes	Undervotes	Contest Total	For	Against	Total Votes Cast	Overvotes	Undervotes	Contest Total
4015 M53	2	0	2	0	0	2	2	0	2	0	0	2
Totals	2	0	2	0	0	2	2	0	2	0	0	2

FBC MUD NO. 253 - PROPOSITION I						
VOTE FOR 1						
1 of 1 Precincts Reporting						
	For	Against	Total Votes Cast	Overvotes	Undervotes	Contest Total
4015 M53	2	0	2	0	0	2
Totals	2	0	2	0	0	2

FBC MUD NO. 253 - DIRECTORS FBC MUD NO. 253									
VOTE FOR 5									
0 of 1 Precincts Reporting									
	Daniela Medina	Barrett Von Blon	Ronnie Harris	Travis Smith	Kayvon Tabrizi	Total Votes Cast	Overvotes	Undervotes	Contest Total
4015 M53	2	2	2	2	2	10	0	0	10
Totals	2	2	2	2	2	10	0	0	10