

2009 Freedom Cup
July 10-12, 2009
Session A - Friday Afternoon

Panel	Event	Routine	Entry #	Athletes	Club
A-1	A 11-16 Women's Pair	Balance	216	Feltz, Davis	WCTC
A-2	A 11-16 Women's Pair	Balance	199	Jarvis, DeGuire	PCE
A-3	A 11-16 Women's Pair	Balance	706	Debelin, Kelly	A-YMCA
A-4	A 11-16 Women's Pair	Balance	521	Hall, Floyd	USA
A-5	A 11-16 Women's Pair	Balance	707	Debelin, Hardey	A-YMCA
A-6	A 11-16 Women's Pair	Balance	366	Cockshell, Swanson	USA
A-7	A 11-16 Women's Pair	Balance	710	Farguhar, Doosey	OAK
A-8	A 11-16 Women's Pair	Balance	110	Lim, Slater	SRVDA
A-9	A 11-16 Women's Pair	Balance	701	Brooks, Ritchie	LWA
A-10	A 11-16 Women's Pair	Balance	715	Rico, Chiabault	FSM
A-11	A 11-16 Women's Pair	Balance	712	Caunt, Fairall	OAK
A-12	A 11-16 Women's Pair	Balance	711	Wowk, Lacey	OAK
A-13	A 11-16 Women's Pair	Balance	498	Saur, Elliott	USA
A-14	A 11-16 Women's Pair	Balance	329	Niva, Titinger	USA
A-15	A 11-16 Mixed Pair	Balance	548	Meyer, Ball	USA
A-16	A 11-16 Mixed Pair	Balance	599	Boynton, Smethers	USA
A-17	A 11-16 Women's Group	Dynamic	111	Book, Kitchens, Burton	SRVDA
A-18	A 11-16 Women's Group	Dynamic	226	Bloom, Tokunaga, Clement	USA
A-19	A 11-16 Women's Group	Dynamic	564	Frazer, Hegeman, Rye	USA
A-20	A 11-16 Women's Group	Dynamic	129	Guillot, Becnel, Landry	FLIP
A-21	A 11-16 Women's Group	Dynamic	406	Pechacek, Anderson, Eisenmenger	BGC
A-22	A 11-16 Women's Group	Dynamic	328	Sant'Anna, Harvey, Mills	ATA
A-23	A 11-16 Women's Group	Dynamic	241	Meyer, Prestipino, Meyer	USA
A-24	A 11-16 Women's Group	Dynamic	121	Plata, Terry, Provazek	USA
A-25	A 11-16 Women's Group	Dynamic	431	Jones, Banowsky, Miller	USAAA
A-26	A 11-16 Women's Group	Dynamic	702	Kissock, Cook, Bennett	LWA
A-27	A 11-16 Women's Group	Dynamic	415	Bunton, Warden, Pruitt	USA
A-28	A 11-16 Women's Group	Dynamic	705	Borland, Atkin, Martin	A-YMCA
A-29	A 11-16 Women's Group	Dynamic	330	Kelly, Liardon, Rhoades	USA
A-30	A 11-16 Women's Group	Dynamic	709	Rutledge, Wilson, Von Borstel	OAK
A-31	A 11-16 Men's Group	Dynamic	209	Jackson, Binseel, Ruth, Robinson	USA