

FITA

Long Beach Qualifier March 30, 2014

			70 m	60 m	50 m	30 m	Total
Oracio	Crisanto	MMR	254	279	258	320	1111
John	Gamboz	MMR	264	278	225	312	1079
Douglas	Young	MMR	238	236	240	283	997
Ryan	Koenke	DMR	201	224	207	243	875
James	Peck	MMB	125	164	132	244	665
Bill	King	MMR	234	228			462
Chris	Arshat	DMR			189	240	429
John	Laurent	MMR					
			60M	50 m	40 m	30 m	Total
Karen	Kroll	MWR	240	268	264	272	1044
			50 m	40 m	30 m	20 m	Total
Leila	Barry	CWR	230	238	235	285	988
unofficial 30m Fita Round			30 m	25 m	25 m	20 m	Total
Eric	Cisneros	DMR	305	312	256	304	1177
Chris	Kwak	DMR	267	300	289	247	1103
Jordan	Ferguson	DWR	236	268	185	183	872

MMR Masters Men Recurve, MWR Masters Women Recurve, DMR Cadet Men Recurve
CWR Cub Women Recurve, DWR Cadet Women Recurve, MMB Masters Men Barebow

70 meters

			70 m	70 m	1st 72 arrows	70 m	70 m	2nd 72 arrows	total 144 arrows
Jenna	Ahn	JWR	303	299	602	300	287	587	1189
Jin Woo	Kim	JMR	291	296	587	292	278	570	1157
Bryan	Lund	SMR	285	280	565	286	281	567	1132
Brent	Allen	SMR	282	273	555	284	272	556	1111
Harry	Dacuag	SMR	276	263	539	235	246	481	1020
Philippa	Turonek	SWR	256	244	500	248	265	513	1013
Cassandra	Wolf	SWR	279	263	542	226	226	452	994
Roberto	Ghizzi	SMR							
David	Park	JMR							

JWR Junior Women Recurve, SMR Senior Men Recurve, SWR Senior Women Recurve JMR Junior Men Recurve



60 meters

			60 m	60 m	1st 72 arrows	60 m	60 m	2nd 72 arrows	total 144 arrows
Geun Woo (Kevin)	Kim	DMR	331	328	659	311	335	646	1305
Ha Hyun	Lee	DMR	315	314	629	302	299	601	1230
Mina	Burns	DWR	281	288	569	274	298	572	1141
Jie Ae	Lee	DWR	246	243	489	188	222	410	899
Je oh (Daniel)	Lee	DMR	174	272	446	169	264	433	879
Joyce	Yoo	DWR	310	295	605				605
Matthew	Choi	DMR	293	308	601				601
Sean	Chang	DMR							
David	Lee	DMR							
Sean	Park	DMR							
Nathan	Park	DMR							
Kevin	Ryu	DMR							

DMR Cadet Men Recurve, DWR Cadet Women Recurve

15 meters

			15 m	15 m	Total
Andres	Teran	YMB	169	212	381

YMB Yeoman Men Barebow

50 meters

			50 m	50 m	Total
Andrew	Todiseo	SMC			

SMC Senior Men Compound