



B										
Bib	Athlete	Country or State Code	Ses.	Target	Age Cl.	Cat.	Division	Class	1 2 3 4 5	Status
3038427	BARROW Phil	1557 CANFORD MAGNA BOWMEN	1	002A	ALL		ALL	ALL		
		8 DWAA								

C										
Bib	Athlete	Country or State Code	Ses.	Target	Age Cl.	Cat.	Division	Class	1 2 3 4 5	Status
3067846	COATES Nigel	1557 CANFORD MAGNA BOWMEN	1	003A	ALL		ALL	ALL		
		8 DWAA								

F										
Bib	Athlete	Country or State Code	Ses.	Target	Age Cl.	Cat.	Division	Class	1 2 3 4 5	Status
2102064	FRIBERG Andy	1557 CANFORD MAGNA BOWMEN	1	001C	ALL		ALL	ALL		
		8 DWAA								

K										
Bib	Athlete	Country or State Code	Ses.	Target	Age Cl.	Cat.	Division	Class	1 2 3 4 5	Status
3038428	KING Alan	1557 CANFORD MAGNA BOWMEN	1	002B	ALL		ALL	ALL		
		8 DWAA								

L										
Bib	Athlete	Country or State Code	Ses.	Target	Age Cl.	Cat.	Division	Class	1 2 3 4 5	Status
3077486	LEWIS Heidi	1557 CANFORD MAGNA BOWMEN	1	003C	ALL		ALL	ALL		
		8 DWAA								
3077487	LEWIS Lindsay	1557 CANFORD MAGNA BOWMEN	1	001A	ALL		ALL	ALL		
		8 DWAA								

M										
Bib	Athlete	Country or State Code	Ses.	Target	Age Cl.	Cat.	Division	Class	1 2 3 4 5	Status
3021181	MCKINLEY Jez	1557 CANFORD MAGNA BOWMEN	1	002D	ALL		ALL	ALL		
		8 DWAA								
3054262	MCLOUGHLIN Carl	1557 CANFORD MAGNA BOWMEN	1	001D	ALL		ALL	ALL		
		8 DWAA								
3028865	MILES Simon	1557 CANFORD MAGNA BOWMEN	1	003B	ALL		ALL	ALL		
		8 DWAA								

P										
Bib	Athlete	Country or State Code	Ses.	Target	Age Cl.	Cat.	Division	Class	1 2 3 4 5	Status
3067451	PEARCE Jonathan	1557 CANFORD MAGNA BOWMEN	1	001B	ALL		ALL	ALL		
		8 DWAA								

S										
Bib	Athlete	Country or State Code	Ses.	Target	Age Cl.	Cat.	Division	Class	1 2 3 4 5	Status
3077489	SANDS Richard	1557 CANFORD MAGNA BOWMEN	1	003D	ALL		ALL	ALL		
3042291	SULLIVAN Tony	1557 CANFORD MAGNA BOWMEN	1	002C	ALL		ALL	ALL		
		8 DWAA								

Competition Participation										
1 2 3 4 5	1 Individual - Division/Class	2 Individual - Elim. & Final Round						Yes	No	
	3 Team - Division/Class	4 Team - Elim. & Final Round	5 Mixed Team Events							