

# Dynamo Dogsports

## Jumpers 2 - Masters Score Sheet

Judge: Seanna O'Neill

October-02-16

Ring # 1

### DD Vet Class

#### 6 inch Division

SCT = 53 seconds

DNR	E	Q	Score	Time	SCT	Yards	YPS	Armband #	Call Name	Breed	ID #	Handler	
1	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0.00	24.00	53.00	162.00	6.75	600D	Beckham	Parson Russell Terrier	14408	Kirstin O'Neill
2	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0.00	42.53	53.00	162.00	3.81	601D	Meme	Beagle	16803	John Chandler
3	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	10.00	30.22	53.00	162.00	5.36	1002V	Fysti	Shetland Sheepdog	17737	Lori Rossi

### Regular Class

#### 10 inch Division

SCT = 44 seconds

DNR	E	Q	Score	Time	SCT	Yards	YPS	Armband #	Call Name	Breed	ID #	Handler	
1	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0.00	43.28	44.00	162.00	3.74	1003R	Sparkle	Papillon	20996	Brenda Benedetto

#### 16 inch Division

SCT = 44 seconds

DNR	E	Q	Score	Time	SCT	Yards	YPS	Armband #	Call Name	Breed	ID #	Handler	
1	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0.00	28.47	44.00	162.00	5.69	1601R	Flare	Shetland Sheepdog	21447	Annika Chell
2	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0.00	32.16	44.00	162.00	5.04	1607R	Skye	English Cocker Spaniel	19909	Linda Cummings

#### 22 inch Division

SCT = 39 seconds

DNR	E	Q	Score	Time	SCT	Yards	YPS	Armband #	Call Name	Breed	ID #	Handler	
1	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0.00	23.43	39.00	162.00	6.91	2205R	Tylt	Border Collie	16787	Teri O'Neill
2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	2.28	41.28	39.00	162.00	3.92	2218R	Mission	Portuguese Water Dog	18012	Brenda Brown
3	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	22.56	51.56	39.00	162.00	3.14	2208R	Harley	All Canadian	19260	Robbi Bitner