# Welcome to the Collie Club of America Agility Trial!

Thank you for entering the Collie Club of America Agility Trial. Our national is in Syracuse NY in 2020. We hope that this trial will benefit our national. Thank you to Carol Lariviere who agreed to chair this event <sup>(C)</sup> Please make note of the information included and contact me if you have any questions. Please send an email to <u>noreen@pawprinttrials.com</u> preferably so as I may have a printed copy. If you don't have email, please leave a clear, detailed phone message at 413-283-4490. Best of luck for a clean run!

- Confirmation Information Please verify all information emailed separately. If there are any discrepancies, please contact me as soon as possible so I can correct the situation.
- Jump Height Cards This trial will have an official measurer. Therefore, all dogs without an AKC Jump Height Card will need to be measured prior to judging excluding 24" dogs. Measuring will begin 30 minutes prior to the start of each class.
- Food Food and refreshments will be available on site. No Alcohol is allowed on the site.
- Crating Crating is available on the second floor. Please bring food and water for your dog.
- Set Up Exhibitors can set up any time after 7:15 Saturday and Sunday.
- RV Parking, There will be no overnight parking/camping
- VOLUNTEERS All volunteers will receive a special voucher for lunch for working. Please sign up the morning of the show for your favorite job. There will be a cash raffle!!

# Directions to Trial Site

From the South (Nashua):Rt. 3 / Everett Turnpike (North) to Manchester I-293/101 West. Follow signs towards 101 West (Bedford - Milford). American K-9 Country is located on Rt. 101, approximately 6 miles from the Rt. 114 interchange. (AK9C is on the right, across from Camp Road at the blinking yellow light.)

From the South (Boston): I-93 North to Manchester I-293 to 101 West. Follow signs towards 101 West (Bedford - Milford). (AK9C is on the right, across from Camp Road at the blinking yellow light.)

From the North (Concord): I-93 South to I-293 toward 101 West. Follow signs towards 101 West (Bedford - Milford). (AK9C is on the right, across from Camp Road at the blinking yellow light.)

From the West: Rt. 101 East towards Manchester / Bedford. Watch for Salzburg Square Shopping Complex. American K-9 Country is approximately 1 mile on the left, passed Salzburg Square, at blinking yellow light across from Camp Road.

From the East Coast: Rt. 101 West towards Manchester / Bedford. Follow Rt. 101 West (Bedford - Milford). American K-9 Country is located on Rt. 101, approximately 6 miles from the Rt. 114 interchange. (AK9C is on the right, across from Camp Road at the blinking yellow light.)

# Saturday Ring 1 Walk thrus 7:45 Judging: 8:00am

4-24C" Time2Beat	X/M FAST	Open FAST	Novice FAST
	X/M Std	Open Std	Nov Std
	X/M JWW	Open JWW	Nov JWW

#### Sunday Ring 1 Walk thrus 7:45 Judging: 8:00am

			0 0	
24C-4"	Premier Std	X/M Std	Open Std	Nov Std
	X/M JWW	Prem JWW	Open JWW	Nov JWW

For a full breakdown of running orders including armband numbers, Download the confirmation letter from www.pawprinttrials.com

There will be SPLIT WALK THRU's for the EXCELLENT STANDARD and JUMPERS.

4-12" will walk, 16" will walk, 4-16" will run followed by 20-26" walk/run

# Time2Beat, Premier Std, Premier JWW will each have one walk thru

FAST will run by Jump Height first, then level. 8" X/M FAST, 8" Open FAST, 8" Novice FAST, 12" X/M FAST, 12" Open FAST, 12" Novice FAST, etc. 4-16" will walk followed immediately by 20-24C" walk, then 4-24C will run

8       7       8004-8020         12       6       12001-12014         16       12       16001-16036         20       20       20001-20047         24       5       24003-24014         Total       50       FAST       Excellent A/B/P         8 XM       2       8002-8005         8 OPEN       2       8001-8003         8 NOVICE       2       8017-8019         12 X/M       6       12008-12017         12 OPEN       2       12012-12015         12 NOVICE       1       12018-12018         16 X/M       14       16001-16035         16 OPEN       1       16032-16030         20 X/M       9       20002-20032         20 OPEN       3       20032-20045         24 X/M       3       24003-24007         24 NOVICE       4       24002-24013         70tal       58       20001-20031         24 X/M       3       24001-24013         70tal       58       2001-20031         24 X/M       3       2001-24013         70tal	Ring#: 1 Saturda Jump Height T2B	y, August 10, 2019 # of dogs	Lavonda Herring Armband Range
16       12       16001 - 16036         20       20       20001 - 20047         24       5       24003 - 24014         Total       50       5         FAST       Excellent A/B/P       8002 - 8005         8 OPEN       2       8017 - 8019         12 X/M       6       12008 - 12017         12 NOVICE       1       12018 - 12018         16 X/M       6       12008 - 12017         12 NOVICE       1       12018 - 12018         16 X/M       14       16001 - 16030         20 NOVICE       1       16030 - 16030         20 NOVICE       8       20024 - 20032         20 OPEN       3       20002 - 20032         20 OPEN       3       20002 - 20032         20 NOVICE       8       20024 - 20045         24 X/M       3       24003 - 24007         24 NOVICE       4       20002 - 20031         20 NOVICE       8       14       6001 - 6026         20 20       28       20001 - 20031         24 NOVICE       4       2001 - 20031         24       12014 - 12014			
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12     4     12015 - 12018       16     3     16027 - 16029       20     5     20032 - 20037       24     2     24010 - 24011       Total Open/Open P     15     5       Standard     Novice A/B/P     8       8     3     8016 - 8018       16     2     16030 - 16031       20     5     20038 - 20042       24     1     24012 - 24012       Total Novice A/B/P     11     Jumpers       Jumpers     Excellent A/B/P     1       4     5     4001 - 4005       8     13     8001 - 8014       12     13     12001 - 12015       16     25     16001 - 16034       20     29     20001 - 20031       24     8     24002 - 24009       Total Excellent A/B/P     93     93       Jumpers     Open/Open P     1       12     3     12016 - 12018       16     2     16028 - 16029       20     7     20032 - 20042       24     1     24001 - 24001 <tr< td=""><td></td><td></td><td>8015 - 8015</td></tr<>			8015 - 8015
20     5     20032 - 20037       24     2     24010 - 24011       Total Open/Open P     15     5       Standard     Novice A/B/P     8       8     3     8016 - 8018       16     2     16030 - 16031       20     5     20038 - 20042       24     1     24012 - 24012       Total Novice A/B/P     11     Jumpers       Jumpers     Excellent A/B/P     1       4     5     4001 - 4005       8     13     8001 - 8014       12     13     12001 - 12015       16     25     16001 - 16034       20     29     20001 - 20031       24     8     24002 - 24009       Total Excellent A/B/P     93     93       Jumpers     Open/Open P     1       12     3     12016 - 12018       16     2     16028 - 16029       20     7     20032 - 20042       24     1     24001 - 24001       Total Excellent A/B/P     93     1       20     7     20032 - 20042			
24   2   24010 - 24011     Total Open/Open P   15     Standard   Novice A/B/P     8   3   8016 - 8018     16   2   16030 - 16031     20   5   20038 - 20042     24   1   24012 - 24012     Total Novice A/B/P   11     Jumpers     4   5     4   5     4   5     4   5     4   5     4   5     4   5     5   16001 - 4005     8   13     8001 - 8014     12   13     13   12001 - 12015     16   25     16   25     16   2     12   3     12   3     14   20001 - 20031     24   8     24   8     24   8     24002 - 24009     7   20032 - 20042     24   1     20   7     20   7     20   7     20   7     2032 - 20042     24   1     20   7	16	3	
Total Open/Open P     15       Standard     Novice A/B/P       8     3     8016 - 8018       16     2     16030 - 16031       20     5     20038 - 20042       24     1     24012 - 24012       Total Novice A/B/P     11     Jumpers       Excellent A/B/P     1       4     5     4001 - 4005       8     13     8001 - 8014       12     13     12001 - 12015       16     25     16001 - 16034       20     29     20001 - 20031       24     8     24002 - 24009       Total Excellent A/B/P     93     Jumpers       Jumpers     Open/Open P     1       12     3     12016 - 12018       16     2     16028 - 16029       20     7     20032 - 20042       24     1     24001 - 24001       Total Cyen/Open P     13     16       10     2     16028 - 16029       20     7     20032 - 20042       24     1     24001 - 24001       Total Open/Open P     13<	20		20032 - 20037
Standard       Novice A/B/P         8       3       8016 - 8018         16       2       16030 - 16031         20       5       20038 - 20042         24       1       24012 - 24012         Total Novice A/B/P       11       Jumpers         4       5       4001 - 4005         8       13       8001 - 8014         12       13       12001 - 12015         16       25       16001 - 16034         20       29       20001 - 20031         24       8       24002 - 24009         Total Excellent A/B/P       93       Jumpers         Jumpers       Open/Open P       1         12       3       12016 - 12018         16       2       16028 - 16029         20       7       20032 - 20042         24       1       24001 - 24001         16       2       16028 - 16029         20       7       2032 - 20042         24       1       24001 - 24001         1       12       3       12016 - 12018         16       2 <td< td=""><td></td><td></td><td>24010 - 24011</td></td<>			24010 - 24011
8     3     8016 - 8018       16     2     16030 - 16031       20     5     20038 - 20042       24     1     24012 - 24012       Total Novice A/B/P     11     Jumpers       4     5     4001 - 4005       8     13     8001 - 8014       12     13     12001 - 12015       16     25     16001 - 16034       20     29     20001 - 20031       24     8     24002 - 24009       Total Excellent A/B/P     93       Jumpers     Open/Open P       12     3     12016 - 12018       16     2     16028 - 16029       20     7     20032 - 20042       24     1     24001 - 24001       Total Excellent A/B/P     93     Jumpers       Jumpers     Open/Open P     13       12     3     12016 - 12018       16     2     16028 - 16029       20     7     20032 - 20042       24     1     24001 - 24001       Total Open/Open P     13       Jumpers     Novice A/B/P			
16     2     16030 - 16031       20     5     20038 - 20042       24     1     24012 - 24012       Total Novice A/B/P     11     Jumpers       4     5     4001 - 4005       8     13     8001 - 8014       12     13     12001 - 12015       16     25     16001 - 16034       20     29     20001 - 20031       24     8     24002 - 24009       Total Excellent A/B/P     93     Jumpers       Jumpers     Open/Open P     1       12     3     12016 - 12018       16     2     16028 - 16029       20     7     20032 - 20042       24     1     24001 - 24001       Total Excellent A/B/P     93     Jumpers       Jumpers     Open/Open P     13       Jumpers     Novice A/B/P     24001 - 24001       Total Open/Open P     13     Jumpers       Jumpers     Novice A/B/P     8       8     2     8016 - 8017       16     4     16027 - 16032			0016 0010
20     5     20038 - 20042       24     1     24012 - 24012       Total Novice A/B/P     11			
24     1     24012 - 24012       Total Novice A/B/P     11       Jumpers     Excellent A/B/P       4     5     4001 - 4005       8     13     8001 - 8014       12     13     12001 - 12015       16     25     16001 - 16034       20     29     20001 - 20031       24     8     24002 - 24009       Total Excellent A/B/P     93     93       Jumpers     Open/Open P     1       12     3     12016 - 12018       16     2     16028 - 16029       20     7     20032 - 20042       24     1     24001 - 24001       Total Open/Open P     13     13       Jumpers     Novice A/B/P     8       8     2     8016 - 8017       16     4     16027 - 16032			
Jumpers       Excellent A/B/P         4       5       4001 - 4005         8       13       8001 - 8014         12       13       12001 - 12015         16       25       16001 - 16034         20       29       20001 - 20031         24       8       24002 - 24009         Total Excellent A/B/P       93       93         Jumpers       Open/Open P       12         12       3       12016 - 12018         16       2       16028 - 16029         20       7       20032 - 20042         24       1       24001 - 24001         Total Open/Open P       13       Jumpers         Jumpers       Novice A/B/P       8         8       2       8016 - 8017         16       4       16027 - 16032			
Jumpers       Excellent A/B/P         4       5       4001 - 4005         8       13       8001 - 8014         12       13       12001 - 12015         16       25       16001 - 16034         20       29       20001 - 20031         24       8       24002 - 24009         Total Excellent A/B/P       93       93         Jumpers       Open/Open P       12         12       3       12016 - 12018         16       2       16028 - 16029         20       7       20032 - 20042         24       1       24001 - 24001         Total Open/Open P       13       1001 - 24001         S       2       8016 - 8017         16       4       16027 - 16032	= -		
8     13     8001 - 8014       12     13     12001 - 12015       16     25     16001 - 16034       20     29     20001 - 20031       24     8     24002 - 24009       Total Excellent A/B/P     93     93       Jumpers     Open/Open P     12       16     2     16028 - 16029       20     7     20032 - 20042       24     1     24001 - 24001       Total Open/Open P     13     13       Jumpers     Novice A/B/P     8016 - 8017       16     4     16027 - 16032	Jumpers	Excellent A/B/P	
12     13     12001 - 12015       16     25     16001 - 16034       20     29     20001 - 20031       24     8     24002 - 24009       Total Excellent A/B/P     93     93       Jumpers     Open/Open P       12     3     12016 - 12018       16     2     16028 - 16029       20     7     20032 - 20042       24     1     24001 - 24001       Total Open/Open P     13     13       Jumpers     Novice A/B/P     8       8     2     8016 - 8017       16     4     16027 - 16032			
16     25     16001 - 16034       20     29     20001 - 20031       24     8     24002 - 24009       Total Excellent A/B/P     93     93       Jumpers     Open/Open P     12       12     3     12016 - 12018       16     2     16028 - 16029       20     7     20032 - 20042       24     1     24001 - 24001       Total Open/Open P     13     13       Jumpers     Novice A/B/P     8     2     8016 - 8017       16     4     16027 - 16032     16027 - 16032			
20   29   20001 - 20031     24   8   24002 - 24009     Total Excellent A/B/P   93   93     Jumpers   Open/Open P   12     12   3   12016 - 12018     16   2   16028 - 16029     20   7   20032 - 20042     24   1   24001 - 24001     Total Open/Open P   13     Jumpers   Novice A/B/P     8   2   8016 - 8017     16   4   16027 - 16032			
24   8   24002 - 24009     Total Excellent A/B/P   93     Jumpers   Open/Open P     12   3   12016 - 12018     16   2   16028 - 16029     20   7   20032 - 20042     24   1   24001 - 24001     Total Open/Open P   13     Jumpers   Novice A/B/P     8   2   8016 - 8017     16   4   16027 - 16032			
Total Excellent A/B/P       93         Jumpers       Open/Open P         12       3       12016 - 12018         16       2       16028 - 16029         20       7       20032 - 20042         24       1       24001 - 24001         Total Open/Open P       13       Jumpers         Jumpers       Novice A/B/P       8       2       8016 - 8017         16       4       16027 - 16032       16027			
12   3   12016 - 12018     16   2   16028 - 16029     20   7   20032 - 20042     24   1   24001 - 24001     Total Open/Open P   13 <b>Novice A/B/P</b> 8   2   8016 - 8017     16   4   16027 - 16032			
16   2   16028 - 16029     20   7   20032 - 20042     24   1   24001 - 24001     Total Open/Open P   13     Jumpers   Novice A/B/P     8   2   8016 - 8017     16   4   16027 - 16032	Jumpers		
20       7       20032 - 20042         24       1       24001 - 24001         Total Open/Open P       13       Jumpers         Jumpers       Novice A/B/P       8       2       8016 - 8017         16       4       16027 - 16032       16027			
24   1   24001 - 24001     Total Open/Open P   13   Jumpers     Jumpers   Novice A/B/P     8   2   8016 - 8017     16   4   16027 - 16032			
Total Open/Open P       13         Jumpers       Novice A/B/P         8       2       8016 - 8017         16       4       16027 - 16032			
Jumpers       Novice A/B/P         8       2       8016 - 8017         16       4       16027 - 16032		•	24001-24001
8 2 8016 - 8017 16 4 16027 - 16032			
16 4 16027 - 16032			8016 - 8017
	20	6	20038 - 20045
24 3 24010 - 24012			24010 - 24012
Total Novice A/B/P 15	I OTAL NOVICE A/B/P	15	

Ring#: 1 Sunday, A Jump Height	ugust 11, 2019 # of dogs	Lavonda He	rring
Premier	# of dogs	Armband	Range
Standard		Annoana	Range
24	7	24021	24002
20	20	20067	20004
16	9	16038	16001
12	4	12011	12001
8	4	8021	8005
4	1	4003	4003
Total	45	A much a mul	<b>D</b>
Standard E	Excellent A/B/P	Armband	Range
24 20	13 40	24022 20065	24002 20002
16	40 24	16046	16001
12	15	12022	12001
8	17	8025	8001
4	4	4006	4001
Total Excellent A/B/P	113		
	Open/Open P	Armband	Range
24	1	24011	24011
20	6	20069	20033
16 12	2 4	16029 12018	16028
Total Open/Open P	4 13	12010	12015
	Novice A/B/P	Armband	Range
24	1	24012	24012
20	4	20071	20038
16	2	16047	16030
12	1	12023	12023
12 8	1	12023 8017	12023 8017
8 Total Novice A/B/P	1 9	8017	8017
8 Total Novice A/B/P Jumpers E	1 9 Excellent A/B/P	8017 Armband	8017 <b>Range</b>
8 Total Novice A/B/P Jumpers E 24	1 9 Excellent A/B/P 12	8017 <b>Armband</b> 24022	8017 <b>Range</b> 24002
8 Total Novice A/B/P Jumpers E 24 20	1 9 Excellent A/B/P 12 38	8017 Armband 24022 20065	8017 <b>Range</b> 24002 20002
8 Total Novice A/B/P Jumpers E 24 20 16	1 9 Excellent A/B/P 12 38 24	8017 <b>Armband</b> 24022 20065 16046	8017 <b>Range</b> 24002 20002 16001
8 Total Novice A/B/P Jumpers E 24 20	1 9 Excellent A/B/P 12 38	8017 Armband 24022 20065 16046 12022	8017 <b>Range</b> 24002 20002
8 Total Novice A/B/P Jumpers E 24 20 16 12	1 9 Excellent A/B/P 12 38 24 15	8017 <b>Armband</b> 24022 20065 16046	8017 <b>Range</b> 24002 20002 16001 12001
8 Total Novice A/B/P Jumpers E 24 20 16 12 8	1 9 Excellent A/B/P 12 38 24 15 16	8017 Armband 24022 20065 16046 12022 8025	8017 <b>Range</b> 24002 20002 16001 12001 8001
8 Total Novice A/B/P Jumpers E 24 20 16 12 8 4	1 9 Excellent A/B/P 12 38 24 15 16 4	8017 Armband 24022 20065 16046 12022 8025	8017 <b>Range</b> 24002 20002 16001 12001 8001
8 Total Novice A/B/P Jumpers E 24 20 16 12 8 4	1 9 Excellent A/B/P 12 38 24 15 16 4	8017 Armband 24022 20065 16046 12022 8025	8017 Range 24002 20002 16001 12001 8001 4001
8 Total Novice A/B/P Jumpers E 24 20 16 12 8 4 Total Excellent A/B/P Premier	1 9 Excellent A/B/P 12 38 24 15 16 4	8017 Armband 24022 20065 16046 12022 8025 4006	8017 <b>Range</b> 24002 20002 16001 12001 8001
8 Total Novice A/B/P Jumpers E 24 20 16 12 8 4 Total Excellent A/B/P	1 9 Excellent A/B/P 12 38 24 15 16 4	8017 Armband 24022 20065 16046 12022 8025 4006	8017 Range 24002 20002 16001 12001 8001 4001
8 Total Novice A/B/P Jumpers E 24 20 16 12 8 4 Total Excellent A/B/P Premier Jumpers	1 9 Excellent A/B/P 12 38 24 15 16 4 109	8017 Armband 24022 20065 16046 12022 8025 4006 Armband	8017 <b>Range</b> 24002 20002 16001 12001 8001 4001 <b>Range</b>
8 Total Novice A/B/P Jumpers E 24 20 16 12 8 4 Total Excellent A/B/P Premier Jumpers 24 20 16	1 9 Excellent A/B/P 12 38 24 15 16 4 109 7 16 5	8017 Armband 24022 20065 16046 12022 8025 4006 Armband 24021 20060 16038	8017 <b>Range</b> 24002 20002 16001 12001 8001 4001 <b>Range</b> 24002 20004 16001
8 Total Novice A/B/P Jumpers E 24 20 16 12 8 4 Total Excellent A/B/P Premier Jumpers 24 20 16 12	1 9 Excellent A/B/P 12 38 24 15 16 4 109 7 16 5 5	8017 Armband 24022 20065 16046 12022 8025 4006 Armband 24021 20060 16038 12021	8017 Range 24002 20002 16001 12001 8001 4001 Range 24002 20004 16001 12001
8 Total Novice A/B/P Jumpers E 24 20 16 12 8 4 Total Excellent A/B/P Premier Jumpers 24 20 16 12 8	1 9 Excellent A/B/P 12 38 24 15 16 4 109 7 16 5 5 3	8017 Armband 24022 20065 16046 12022 8025 4006 Armband 24021 20060 16038	8017 <b>Range</b> 24002 20002 16001 12001 8001 4001 <b>Range</b> 24002 20004 16001
8 Total Novice A/B/P Jumpers E 24 20 16 12 8 4 Total Excellent A/B/P Premier Jumpers 24 20 16 12	1 9 Excellent A/B/P 12 38 24 15 16 4 109 7 16 5 5	8017 Armband 24022 20065 16046 12022 8025 4006 Armband 24021 20060 16038 12021	8017 Range 24002 20002 16001 12001 8001 4001 Range 24002 20004 16001 12001
8 Total Novice A/B/P Jumpers E 24 20 16 12 8 4 Total Excellent A/B/P Premier Jumpers 24 20 16 12 8 7 total 12 8 8 7 0 16 12 8 7 12 8 8 24 7 7 8 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7	1 9 Excellent A/B/P 12 38 24 15 16 4 109 7 16 5 5 3 3 36	8017 Armband 24022 20065 16046 12022 8025 4006 Armband 24021 20060 16038 12021 8023	8017 <b>Range</b> 24002 20002 16001 12001 8001 4001 <b>Range</b> 24002 20004 16001 12001 8005
8 Total Novice A/B/P Jumpers E 24 20 16 12 8 4 Total Excellent A/B/P Premier Jumpers 24 20 16 12 8 Total Jumpers	1 9 Excellent A/B/P 12 38 24 15 16 4 109 7 16 5 5 3 36 Open/Open P	8017 Armband 24022 20065 16046 12022 8025 4006 Armband 24021 20060 16038 12021 8023 Armband	8017 Range 24002 20002 16001 12001 8001 4001 Range 24002 20004 16001 12001 8005 Range
8 Total Novice A/B/P Jumpers E 24 20 16 12 8 4 Total Excellent A/B/P Premier Jumpers 24 20 16 12 8 Total 12 8 7 0 16 12 8 7 0 16 12 8 7 0 16 12 8 7 12 8 7 12 8 7 12 8 12 12 12 12 12 12 12 12 12 12 12 12 12	1 9 Excellent A/B/P 12 38 24 15 16 4 109 7 16 5 5 3 36 Open/Open P 7	8017 Armband 24022 20065 16046 12022 8025 4006 Armband 24021 20060 16038 12021 8023 Armband 20069	8017 Range 24002 20002 16001 12001 8001 4001 Range 24002 20004 16001 12001 8005 Range 2003
8 Total Novice A/B/P Jumpers E 24 20 16 12 8 4 Total Excellent A/B/P Premier Jumpers 24 20 16 12 8 Total Jumpers 24 20 16 12 8 Total	1 9 Excellent A/B/P 12 38 24 15 16 4 109 7 16 5 5 3 36 Open/Open P 7 1	8017 Armband 24022 20065 16046 12022 8025 4006 Armband 24021 20060 16038 12021 8023 Armband 20069 16028	8017 Range 24002 20002 16001 12001 8001 4001 Range 24002 20004 16001 12001 8005 Range 20033 16028
8 Total Novice A/B/P Jumpers E 24 20 16 12 8 4 Total Excellent A/B/P Premier Jumpers 24 20 16 12 8 Total Jumpers 20 16 12	1 9 Excellent A/B/P 12 38 24 15 16 4 109 7 16 5 5 3 36 Open/Open P 7	8017 Armband 24022 20065 16046 12022 8025 4006 Armband 24021 20060 16038 12021 8023 Armband 20069	8017 Range 24002 20002 16001 12001 8001 4001 Range 24002 20004 16001 12001 8005 Range 2003
8 Total Novice A/B/P Jumpers E 24 20 16 12 8 4 Total Excellent A/B/P Premier Jumpers 24 20 16 12 8 Total Jumpers 20 16 12 7 total Open/Open P	1 9 Excellent A/B/P 12 38 24 15 16 4 109 7 16 5 5 3 36 Open/Open P 7 1 4 12	8017 Armband 24022 20065 16046 12022 8025 4006 Armband 24021 20060 16038 12021 8023 Armband 20069 16028 12019	8017 Range 24002 20002 16001 12001 8001 4001 4001 Range 24002 20004 16001 12001 8005 Range 20033 16028 12016
8 Total Novice A/B/P Jumpers E 24 20 16 12 8 4 Total Excellent A/B/P Premier Jumpers 24 20 16 12 8 Total Jumpers 20 16 12 8 Total	1 9 Excellent A/B/P 12 38 24 15 16 4 109 7 16 5 5 3 36 Open/Open P 7 1 4	8017 Armband 24022 20065 16046 12022 8025 4006 Armband 24021 20060 16038 12021 8023 Armband 20069 16028	8017 Range 24002 20002 16001 12001 8001 4001 Range 24002 20004 16001 12001 8005 Range 20033 16028
8 Total Novice A/B/P Jumpers E 24 20 16 12 8 4 Total Excellent A/B/P Premier Jumpers 24 20 16 12 8 Total Excellent A/B/P Jumpers 20 16 12 8 Total Jumpers 20 16 12 8 Total Jumpers 20 16 12 8 Total Jumpers 20 16 12 8 Total Jumpers 20 16 12 8 Total Jumpers 20 16 12 8 Total Jumpers 20 16 12 8 Total Jumpers 20 16 12 8 Total Jumpers 20 16 12 8 Total Jumpers 20 16 12 8 Total Jumpers 20 16 12 8 Total Jumpers 20 16 12 8 Total Jumpers 20 16 12 20 16 12 20 16 12 20 16 12 20 20 16 12 20 20 16 12 20 20 20 20 20 20 20 20 20 2	1 9 Excellent A/B/P 12 38 24 15 16 4 109 7 16 5 5 3 36 Open/Open P 7 1 4 12 Novice A/B/P 2 6	8017 Armband 24022 20065 16046 12022 8025 4006 Armband 24021 20060 16038 12021 8023 Armband 20069 16028 12019 Armband 20069	8017 Range 24002 20002 16001 12001 8001 4001 <b>Range</b> 24002 20004 16001 12001 8005 <b>Range</b> 20033 16028 12016 <b>Range</b> 24011 20038
8 Total Novice A/B/P Jumpers E 24 20 16 12 8 4 Total Excellent A/B/P Premier Jumpers 24 20 16 12 8 Total Jumpers 20 16 12 Total Open/Open P Jumpers 24 20 16	1 9 Excellent A/B/P 12 38 24 15 16 4 109 7 16 5 5 3 36 Open/Open P 7 1 4 12 Novice A/B/P 2 6 3	8017 Armband 24022 20065 16046 12022 8025 4006 Armband 24021 20060 16038 12021 8023 Armband 20069 16028 12019 Armband 20069	8017 Range 24002 20002 16001 12001 8001 4001 <b>Range</b> 24002 20004 16001 12001 8005 <b>Range</b> 20033 16028 12016 <b>Range</b> 24011 20038 16030
8 Total Novice A/B/P Jumpers E 24 20 16 12 8 4 Total Excellent A/B/P Premier Jumpers 24 20 16 12 8 Total Jumpers 20 16 12 Total Open/Open P Jumpers 24 20 16 12 Total Open/Open P Jumpers 24 20 16 12	1 9 Excellent A/B/P 12 38 24 15 16 4 109 7 16 5 5 3 36 Open/Open P 7 1 4 12 Novice A/B/P 2 6 3 1	8017 Armband 24022 20065 16046 12022 8025 4006 Armband 24021 20060 16038 12021 8023 Armband 20069 16028 12019 Armband 24012 20071 16047 12023	8017 Range 24002 20002 16001 12001 8001 4001 <b>Range</b> 24002 20004 16001 12001 8005 <b>Range</b> 20033 16028 12016 <b>Range</b> 24011 20038 16030 12023
8 Total Novice A/B/P Jumpers E 24 20 16 12 8 4 Total Excellent A/B/P Premier Jumpers 24 20 16 12 8 Total Jumpers 20 16 12 Total Open/Open P Jumpers 24 20 16	1 9 Excellent A/B/P 12 38 24 15 16 4 109 7 16 5 5 3 36 Open/Open P 7 1 4 12 Novice A/B/P 2 6 3	8017 Armband 24022 20065 16046 12022 8025 4006 Armband 24021 20060 16038 12021 8023 Armband 20069 16028 12019 Armband 20069	8017 Range 24002 20002 16001 12001 8001 4001 <b>Range</b> 24002 20004 16001 12001 8005 <b>Range</b> 20033 16028 12016 <b>Range</b> 24011 20038 16030