Welcome to Mid Hudson Kennel Association Agility Trial!!

MHKA is pleased to host 2 days of agility trials. Thank you for being a part of this trial. Congratulations to the trial committee and chairpeople for making this a memorable event.. Please make note of the information below and contact me if you have any questions. Please send an email to noreen@pawprinttrials.com preferably so as I may have a printed copy. If you don't have email, please leave a clear, detailed phone message 413 283 4490. Best of luck for a clean run!

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

- Confirmation Information Please verify all information printed above. 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 person to measure, Therefore all dogs that state Needs To Be Measured must be measured prior to running (including 24" dogs). Measuring will begin 30 minutes prior to briefing and walk thrus for each class.
- Water and Shade Please bring water and shade for you and your dog. We never know what kind of weather we'll get so be prepared.
- Set Up The grounds will be available for set up on Friday 4pm.
- RV Parking Self-contained vehicles may park overnight by reservation only. Contact Hilda Kastanis kastanih@sunvulster.edu
- ARMBANDS Your armband will be available at ringside when you check in. It is not included in this confirmation letter. Per the AKC all competitors must wear an armband when competing.
- <u>VOLUNTEERS</u> All volunteers will receive a special voucher for lunch or breakfast for working one class. Please sign up on line by going to my website and clicking the tab for Online Workers. Pick the date and class that you want to work! It will update automatically You may also sign up at the trial.
- PHOTOGRAPHY Barry Rosen will be taking photos <u>barry@barryrosen.com</u> and <u>www.barryrosen.com</u>
- Retired Canines Will have their own demonstration on Sunday. Judging will stop while we pay tribute to our Retired friends.
- RUNNING ORDER The running order will be as follows:

Saturday Ring 1 Walk thrus 7:45 am Judging: 8:00am
26-4" Ex A/B/P JWW Open /P Std Nov A/B/P Std EX FAST
Saturday Ring 2 Walk thrus 8:15 am Judging 8:30 am
26-4" Open/P JWW Nov A/B/P JWW Ex A/B/P STD Open FAST Nov FAST

Sunday Ring 1 Walk thrus 7:45 am Judging: 8:00am
4-26" Open/P JWW Nov A/B/P JWW Retired Dog Demo
Ex Std Open FAST Novice FAST
Sunday Ring 2 Walk thrus 8:15 am Judging 8:30 am
4-26" Ex A/B/P JWW Open Std Nov Std Ex FAST
For Sunday, Preferred dogs will run first in each jump height for FAST only

The order will be reversed within each jump height on Sunday in order to allow for full walk thrus each day

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

Novice and Open Standard, Jumpers and FAST will each have one walk thru

There will be SPLIT WALK THRU's for the EXCELLENT STANDARD and JUMPERS. 4-16 will walk/walk run/run, 20-26's will walk/run

QUESTIONS ??? Email me at noreen@pawprinttrials.com

DIRECTIONS TO SHOW SITE

Town of Saugerties Parks & Building Dept.
Cantine Veterans Complex
Washington Ave. Ext. & Small World Avenue,
Saugerties, NY 12477

New York State Thruway to exit 20 (Southbound): Exit tollbooth and make a right onto Route 32. Continue for 2 miles to Old Kings Highway, bear right. At the stop sign of the 4-way intersection of Old Kings Highway and Malden Turnpike (CR 34) make a right. Continue on Malden Turnpike (CR 34) to the stop sign at the intersection with Route 9W. Make right, heading south on 9W to Mike Krout Road (this is the next road on the right, approx. 1 mile.)

Make a right onto Mike Krout Road. Make a <u>LEFT</u> onto Washington Ave. Ext. Entrance to park is on the right. You can either take graveled road or continue past the ice arena to paved road and turn right there.

From NY Thruway Exit 20 (northbound): Exit tollbooth and make a left onto Route 212/Route 32. Get into the right hand land and bear right onto Route 32 just before the traffic light. Follow the remaining directions above.

You may print a final catalog from www.pawprinttrials.com

Jump Height first of dogs Jump Height		ay, April 27, 2013	Sally Gichr	ier	_	day, April 28, 2013	Sally Gichner
24	Jumpers				•		
2001 34 20049 20001 12 6 12021 12042 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016 12016					•	Open/Open P	
15						3	
12							
8						·	
Manage						•	
Standard Open Ope							24001 - 24023
Standard	•	· ·	4001	4001	· · · · · · · · · · · · · · · · · · ·		Panga
244			Armhand F	Panne			
20		1					
16		5				·	
12						7	
1		4				3	
Standard	4	1	4001	4001	Total Novice A/B/P	23	
24							
24	Standard	Novice A/B/P	Armband F	Range	Standard	Excellent A/B/P	Range
16			24026	24023	8	12	
12 5					12		12001 - 12037
Second Comment Seco							16001 - 16035
Total Novice A/B/P							
FAST							24001 - 24028
FAST	•		4002	4002			_
24 11 24021 24003 16 3 1601 3 16018 16034 12001 16 10 16033 16001 24 1 1 24023 24023 16 1 24 1 24023 24023 16 1 24 1 24023 24023 16 1 24 1 24023 24023 16 1 24 1 24023 24023 17 10 1 24023 24023 17 10 1 24023 24023 17 10 1 24023 24023 17 1 2 1 2 1 1 2 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 2 1 1 1 2 1 2 1 1 1 2 1 2 1 1 1 2 1 2 1 1 1 2 1 2 1 1 1 2 1 2 1 2 1 1 1 2 1 2 1 1 1 2 1 2 1 1 2 1 1 2 1 2 1 1 2 1 2 1 2 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2		= :	A d			Open/Open P	
20						1	
16 10 16033 degree 16033 degree 170 degree 101 degree 102 degree 102 degree 110 degr							
12						•	
Range					= :	•	24023 - 24023
Total Depend P 48 8 8 8 1 80024 8024							Pango
Ring#: 2 Saturday, April 27, 2013 Keith Van Housen 12 4 12023 - 12040 Jump Height			5525		-		
Jumpers Meyer Armband Range 20			Keith Van l	Housen		•	
Numbers Open Open P			Treitii vaii	Tousen		·	
24			Armhand F)anno			
Total Novice A/B/P						4	
16		7			Total Novice A/B/P	17	
12							
Notice		•					
Jumpers Novice A/B/P Armband Range Jump Height # of dogs Armband Range Jumpers Novice A/B/P Range Jumpers Novice A/B/P Range Armband Range Jumpers Range Armband Range Jumpers Range Range Mol - 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001 4001	8	1	8014	8014	Ding#. 2 Sun	day April 28 2013	Kaith Van Housan
Standard	Total Open/Open P 20						
24	Jumpers Novice	A /D /D		ange	Jump neight	•	Alinoano
10	Junipera NUVICE	: A/B/P	Armband R		lumnara	Evacilant A/D/D	
10							Range
Range Rang	24 20	3 8	24026 20051	24024 20040	4	1	Range 4001 - 4001
Total Novice A/B/P 30 20 33 20001 - 20055 24 20 24 20 24 20 24 20 24 20 24 20 24 20 24 20 24 20 24 20 24 20 24 20 24 20 24 20 24 20 24 20 24 20 24 20 24 20 24 20 24 20 24 20 24 20 24 20 24 20 24 20 24 20 24 20 24 20 24 20 24 20 24 20 24 20 24 20 24 20 24 20 24 20 24 20 24 20 20	24 20 16	3 8 4	24026 20051 16031	24024 20040 16026	4 8	1 12	Range 4001 - 4001 8001 - 8026
Standard Excellent A/B/P Armband Range Standard Open/Open P Range	24 20 16 12	3 8 4 7	24026 20051 16031 12033	24024 20040 16026 12025	4 8 12	1 12 24	Range 4001 - 4001 8001 - 8026 12001 - 12041
Standard Excellent A/B/P Armband Range Standard Open/Open P Range	24 20 16 12 8	3 8 4 7 8	24026 20051 16031 12033	24024 20040 16026 12025	4 8 12 16	1 12 24 24	Range 4001 - 4001 8001 - 8026 12001 - 12041 16001 - 16035
24	24 20 16 12 8	3 8 4 7 8	24026 20051 16031 12033	24024 20040 16026 12025	4 8 12 16 20	1 12 24 24 33 20	Range 4001 - 4001 8001 - 8026 12001 - 12041 16001 - 16035 20001 - 20055
24 21 24021 24001 4 1 1 4001 4001 200 35 20047 2001 12 4 1 1 8027 - 8027 166 32 16033 16001 12 4 1 12023 - 12038 12 8017 8001 16 4 16023 - 16030 8 12 8017 8001 20 5 20035 - 20056 24 1 2022 - 24022 17041 2004 16 5 20035 - 20056 24 1 2004 16 20 20 20054 24 1 2004 16 20 20 20054 2002 1600 20 20054 20 20 20054 20 20 20 20035 - 20056 20 20 20 20 20 20 20 20 20 20 20 20 20	24 20 16 12 8	3 8 4 7 8	24026 20051 16031 12033	24024 20040 16026 12025	4 8 12 16 20 24	1 12 24 24 33 20	Range 4001 - 4001 8001 - 8026 12001 - 12041 16001 - 16035 20001 - 20055
16	24 20 16 12 8 Total Novice A/B/P	3 8 4 7 8 30	24026 20051 16031 12033 8022	24024 20040 16026 12025 8010	4 8 12 16 20 24 Total Excellent A/B/F	1 12 24 24 33 20 21	Range 4001 - 4001 8001 - 8026 12001 - 12041 16001 - 16035 20001 - 20055 24002 - 24028
12	24 20 16 12 8 Total Novice A/B/P	3 8 4 7 8 30 Excellent A/B/P	24026 20051 16031 12033 8022 Armband F 24021	24024 20040 16026 12025 8010 Range 24001	4 8 12 16 20 24 Total Excellent A/B/F Standard 4	1 12 24 24 33 20 21	Range 4001 - 4001 8001 - 8026 12001 - 12041 16001 - 16035 20001 - 20055 24002 - 24028 Range 4001 - 4001
Standard Novice A/B/P	24 20 16 12 8 Total Novice A/B/P Standard 24 20	3 8 4 7 8 30 Excellent A/B/P 21 35	24026 20051 16031 12033 8022 Armband F 24021 20047	24024 20040 16026 12025 8010 Range 24001 20001	4 8 12 16 20 24 Total Excellent A/B/F Standard 4 8	1 12 24 24 33 20 21	Range 4001 - 4001 8001 - 8026 12001 - 12041 16001 - 16035 20001 - 20055 24002 - 24028 Range 4001 - 4001 8027 - 8027
Total Excellent A/B/P	24 20 16 12 8 Total Novice A/B/P Standard 24 20 16	3 8 4 7 8 30 Excellent A/B/P 21 35 25	24026 20051 16031 12033 8022 Armband F 24021 20047 16033	24024 20040 16026 12025 8010 Range 24001 20001 16001	4 8 12 16 20 24 Total Excellent A/B/F Standard 4 8 12	1 12 24 24 33 20 21	Range 4001 - 4001 8001 - 8026 12001 - 12041 16001 - 16035 20001 - 20055 24002 - 24028 Range 4001 - 4001 8027 - 8027 12023 - 12038
FASTOpen/Open P	24 20 16 12 8 Total Novice A/B/P Standard 24 20 16 12	3 8 4 7 8 30 Excellent A/B/P 21 35 25 24	24026 20051 16031 12033 8022 Armband F 24021 20047 16033 12034	24024 20040 16026 12025 8010 Range 24001 20001 16001 12001	4 8 12 16 20 24 Total Excellent A/B/F Standard 4 8 12	1 12 24 24 33 20 114 Open/Open P 1 1 4	Range 4001 - 4001 8001 - 8026 12001 - 12041 16001 - 16035 20001 - 20055 24002 - 24028 Range 4001 - 4001 8027 - 8027 12023 - 12038 16023 - 16030
FASTOpen/Open P Armband Range Standard Novice A/B/P Range 24 1 24023 24023 4 1 4002 - 4002 20 5 20037 20007 8 5 8010 - 8014 16 2 16025 16018 12 3 12028 - 12040 12 1 12025 12025 16 4 16026 - 16036 4 1 4001 4001 20 7 20042 - 20057 Total Open/Open P 10 24 4 24023 - 24026 FAST Novice A/B/P Armband Range Total Novice A/B/P 24 24 5 24027 24001 FAST Excellent A/B/P Range 20 9 20052 20036 8 2 8003 - 8005 16 3 16030 16005 12 7 12001 - 12034 12 5 12033 12023 16 9	24 20 16 12 8 Total Novice A/B/P Standard 24 20 16 12 8	3 8 4 7 8 30 Excellent A/B/P 21 35 25 24 12	24026 20051 16031 12033 8022 Armband F 24021 20047 16033 12034	24024 20040 16026 12025 8010 Range 24001 20001 16001 12001	4 8 12 16 20 24 Total Excellent A/B/F Standard 4 8 12 16 20	1 12 24 24 33 20 114 Open/Open P 1 1 4	Range 4001 - 4001 8001 - 8026 12001 - 12041 16001 - 16035 20001 - 20055 24002 - 24028 Range 4001 - 4001 8027 - 8027 12023 - 12038 16023 - 16030 20035 - 20056
24 1 24023 24023 4 1 4002 - 4002 20 5 20037 20007 8 5 8010 - 8014 16 2 16025 16018 12 3 12028 - 12040 12 1 1 12025 12025 16 4 16026 - 16036 4 1 1 4001 4001 20 7 20042 - 20057 Total Open/Open P 10 24 4 24023 - 24026 FAST Novice A/B/P Armband Range Total Novice A/B/P 24 24 5 24027 24001 FAST Excellent A/B/P Range 20 9 20052 20036 8 2 8003 - 8005 16 3 16030 16005 12 7 12001 - 12034 12 5 12033 12023 16 9 16001 - 16033 8 1 8 1 8024 8024 20 15 20002 - 20054 Total Novice A/B/P 23	24 20 16 12 8 Total Novice A/B/P Standard 24 20 16 12 8	3 8 4 7 8 30 Excellent A/B/P 21 35 25 24 12	24026 20051 16031 12033 8022 Armband F 24021 20047 16033 12034	24024 20040 16026 12025 8010 Range 24001 20001 16001 12001	4 8 12 16 20 24 Total Excellent A/B/F Standard 4 8 12 16 20 24	1 12 24 24 33 20 114 Open/Open P 1 1 4 4 5	Range 4001 - 4001 8001 - 8026 12001 - 12041 16001 - 16035 20001 - 20055 24002 - 24028 Range 4001 - 4001 8027 - 8027 12023 - 12038 16023 - 16030 20035 - 20056
20	24 20 16 12 8 Total Novice A/B/P Standard 24 20 16 12 8 Total Excellent A/B/P	3 8 4 7 8 30 Excellent A/B/P 21 35 25 24 12	24026 20051 16031 12033 8022 Armband F 24021 20047 16033 12034 8017	24024 20040 16026 12025 8010 Range 24001 20001 16001 12001 8001	4 8 12 16 20 24 Total Excellent A/B/F Standard 4 8 12 16 20 24 Total Open/Open P	1 12 24 24 33 20 114 Open/Open P 1 1 4 4 5	Range 4001 - 4001 8001 - 8026 12001 - 12041 16001 - 16035 20001 - 20055 24002 - 24028 Range 4001 - 4001 8027 - 8027 12023 - 12038 16023 - 16030 20035 - 20056 24022 - 24022
16	24 20 16 12 8 Total Novice A/B/P Standard 24 20 16 12 8 Total Excellent A/B/P	3 8 4 7 8 30 Excellent A/B/P 21 35 25 24 12	24026 20051 16031 12033 8022 Armband F 24021 20047 16033 12034 8017	24024 20040 16026 12025 8010 Range 24001 20001 16001 12001 8001	4 8 12 16 20 24 Total Excellent A/B/F Standard 4 8 12 16 20 24 Total Open/Open P	1 12 24 24 33 20 114 Open/Open P 1 1 4 4 5	Range 4001 - 4001 8001 - 8026 12001 - 12041 16001 - 16035 20001 - 20055 24002 - 24028 Range 4001 - 4001 8027 - 8027 12023 - 12038 16023 - 16030 20035 - 20056 24022 - 24022 Range
12	24 20 16 12 8 Total Novice A/B/P Standard 24 20 16 12 8 Total Excellent A/B/P FASTOpen/Open P 24	3 8 4 7 8 30 Excellent A/B/P 21 35 25 24 12 117	24026 20051 16031 12033 8022 Armband F 24021 20047 16033 12034 8017	24024 20040 16026 12025 8010 Range 24001 20001 16001 12001 8001	4 8 12 16 20 24 Total Excellent A/B/F Standard 4 8 12 16 20 24 Total Open/Open P Standard Nov /4	1 12 24 24 33 20 114 Open/Open P 1 1 4 4 5 1 16	Range 4001 - 4001 8001 - 8026 12001 - 12041 16001 - 16035 20001 - 20055 24002 - 24028 Range 4001 - 4001 8027 - 8027 12023 - 12038 16023 - 16030 20035 - 20056 24022 - 24022 Range 4002 - 4002
Total Open/Open P	24 20 16 12 8 Total Novice A/B/P Standard 24 20 16 12 8 Total Excellent A/B/P FASTOpen/Open P 24 20	3 8 4 7 8 30 Excellent A/B/P 21 35 25 24 12 117	24026 20051 16031 12033 8022 Armband F 24021 20047 16033 12034 8017 Armband 24023 20037	24024 20040 16026 12025 8010 Range 24001 20001 16001 12001 8001 Range 24023 20007	4 8 12 16 20 24 Total Excellent A/B/F Standard 4 8 12 16 20 24 Total Open/Open P Standard Nov /4 8	1 12 24 24 33 20 114 Open/Open P 1 1 4 4 5 1 16 ice A/B/P	Range 4001 - 4001 8001 - 8026 12001 - 12041 16001 - 16035 20001 - 20055 24002 - 24028 Range 4001 - 4001 8027 - 8027 12023 - 12038 16023 - 16030 20035 - 20056 24022 - 24022 Range 4002 - 4002 8010 - 8014
Total Open/Open P 10 24 4 24023 - 24026 FAST Novice A/B/P Armband Range Total Novice A/B/P 24 5 24027 24001 FAST Excellent A/B/P Range 20 9 20052 20036 8 2 8003 - 8005 16 3 16030 16005 12 7 12001 - 12034 12 5 12033 12023 16 9 16001 - 16033 8 1 8024 8024 20 15 20002 - 20054 Total Novice A/B/P 23 24 11 24003 - 24021	24 20 16 12 8 Total Novice A/B/P Standard 24 20 16 12 8 Total Excellent A/B/P FASTOpen/Open P 24 20 16	3 8 4 7 8 30 Excellent A/B/P 21 35 25 24 12 117	24026 20051 16031 12033 8022 Armband F 24021 20047 16033 12034 8017 Armband 24023 20037 16025	24024 20040 16026 12025 8010 Range 24001 20001 16001 12001 8001 Range 24023 20007 16018	4 8 12 16 20 24 Total Excellent A/B/F Standard 4 8 12 16 20 24 Total Open/Open P Standard Nov	1 12 24 24 33 20 114 Open/Open P 1 1 4 4 5 1 16 ice A/B/P	Range 4001 - 4001 8001 - 8026 12001 - 12041 16001 - 16035 20001 - 20055 24002 - 24028 Range 4001 - 4001 8027 - 8027 12023 - 12038 16023 - 16030 20035 - 20056 24022 - 24022 Range 4002 - 4002 8010 - 8014 12028 - 12040
FAST Novice A/B/P Armband Range Total Novice A/B/P 24 24 5 24027 24001 FAST Excellent A/B/P Range 20 9 20052 20036 8 2 8003 - 8005 16 3 16030 16005 12 7 12001 - 12034 12 5 12033 12023 16 9 16001 - 16033 8 1 8024 8024 20 15 20002 - 20054 Total Novice A/B/P 23	24 20 16 12 8 Total Novice A/B/P Standard 24 20 16 12 8 Total Excellent A/B/P FASTOpen/Open P 24 20 16 12	3 8 4 7 8 30 Excellent A/B/P 21 35 25 24 12 117	24026 20051 16031 12033 8022 Armband F 24021 20047 16033 12034 8017 Armband 24023 20037 16025 12025	24024 20040 16026 12025 8010 Range 24001 20001 16001 12001 8001 Range 24023 20007 16018 12025	4 8 12 16 20 24 Total Excellent A/B/F Standard 4 8 12 16 20 24 Total Open/Open P Standard Novi 4 8 12	1 12 24 24 33 20 114 Open/Open P 1 1 4 4 5 1 16 ice A/B/P	Range 4001 - 4001 8001 - 8026 12001 - 12041 16001 - 16035 20001 - 20055 24002 - 24028 Range 4001 - 4001 8027 - 8027 12023 - 12038 16023 - 16030 20035 - 20056 24022 - 24022 Range 4002 - 4002 8010 - 8014 12028 - 12040 16026 - 16036
24 5 24027 24001 FAST Excellent A/B/P Range 20 9 20052 20036 8 2 8003 - 8005 16 3 16030 16005 12 7 12001 - 12034 12 5 12033 12033 16 9 16001 - 16033 8 1 8024 8024 20 15 20002 - 20054 Total Novice A/B/P 23	24 20 16 12 8 Total Novice A/B/P Standard 24 20 16 12 8 Total Excellent A/B/P FASTOpen/Open P 24 20 16 12 4	3 8 4 7 8 30 Excellent A/B/P 21 35 25 24 12 117	24026 20051 16031 12033 8022 Armband F 24021 20047 16033 12034 8017 Armband 24023 20037 16025 12025	24024 20040 16026 12025 8010 Range 24001 20001 16001 12001 8001 Range 24023 20007 16018 12025	4 8 12 16 20 24 Total Excellent A/B/F Standard 4 8 12 16 20 24 Total Open/Open P Standard Novi 4 8 12	1 12 24 24 33 20 114 Open/Open P 1 1 4 4 5 1 16 ice A/B/P	Range 4001 - 4001 8001 - 8026 12001 - 12041 16001 - 16035 20001 - 20055 24002 - 24028 Range 4001 - 4001 8027 - 8027 12023 - 12038 16023 - 16030 20035 - 20056 24022 - 24022 Range 4002 - 4002 8010 - 8014 12028 - 12040 16026 - 16036 20042 - 20057
27 27 27 27 27 27 27 27 27 27 27 27 27 2	24 20 16 12 8 Total Novice A/B/P Standard 24 20 16 12 8 Total Excellent A/B/P FASTOpen/Open P 24 20 16 12 4 Total Open/Open P	3 8 4 7 8 30 Excellent A/B/P 21 35 25 24 12 117	24026 20051 16031 12033 8022 Armband F 24021 20047 16033 12034 8017 Armband 24023 20037 16025 12025 4001	24024 20040 16026 12025 8010 Range 24001 20001 16001 12001 8001 Range 24023 20007 16018 12025 4001	4 8 12 16 20 24 Total Excellent A/B/F Standard 4 8 12 16 20 24 Total Open/Open P Standard Novi 4 8 12	1 12 24 24 33 20 114 Open/Open P 1 4 4 5 1 16 ice A/B/P	Range 4001 - 4001 8001 - 8026 12001 - 12041 16001 - 16035 20001 - 20055 24002 - 24028 Range 4001 - 4001 8027 - 8027 12023 - 12038 16023 - 16030 20035 - 20056 24022 - 24022 Range 4002 - 4002 8010 - 8014 12028 - 12040 16026 - 16036 20042 - 20057
16 3 16030 16005 12 7 12001 - 12034 12 12 12001 - 12034 12 12 12 12 12 12 12 12 12 12 12 12 12	24 20 16 12 8 Total Novice A/B/P Standard 24 20 16 12 8 Total Excellent A/B/P FASTOpen/Open P 24 20 16 12 4 Total Open/Open P FAST	3 8 4 7 8 30 Excellent A/B/P 21 35 25 24 12 117	24026 20051 16031 12033 8022 Armband F 24021 20047 16033 12034 8017 Armband 24023 20037 16025 12025 4001 Armband F	24024 20040 16026 12025 8010 Range 24001 20001 16001 12001 8001 Range 24023 20007 16018 12025 4001	4 8 12 16 20 24 Total Excellent A/B/F Standard 4 8 12 16 20 24 Total Open/Open P Standard Novi 4 8 12 16 20 24 Total Open/Open P	1 12 24 24 33 20 114 Open/Open P 1 4 4 5 1 16 ice A/B/P	Range 4001 - 4001 8001 - 8026 12001 - 12041 16001 - 16035 20001 - 20055 24002 - 24028 Range 4001 - 4001 8027 - 8027 12023 - 12038 16023 - 16030 20035 - 20056 24022 - 24022 Range 4002 - 4002 8010 - 8014 12028 - 12040 16026 - 16036 20042 - 20057 24023 - 24026
12 5 12033 12023 16 9 16001 - 16033 8 1 8024 8024 20 15 20002 - 20054 Total Novice A/B/P 23 24 11 24003 - 24021	24 20 16 12 8 Total Novice A/B/P Standard 24 20 16 12 8 Total Excellent A/B/P FASTOpen/Open P 24 20 16 12 4 Total Open/Open P FAST 24	3 8 4 7 8 30 Excellent A/B/P 21 35 25 24 12 117	24026 20051 16031 12033 8022 Armband F 24021 20047 16033 12034 8017 Armband 24023 20037 16025 12025 4001 Armband F 24027	24024 20040 16026 12025 8010 Range 24001 20001 16001 12001 8001 Range 24023 20007 16018 12025 4001	4 8 12 16 20 24 Total Excellent A/B/F Standard 4 8 12 16 20 24 Total Open/Open P Standard Novi 4 8 12 16 20 24 Total Novice A/B/P FAST	1 12 24 24 33 20 114 Open/Open P 1 4 4 5 1 16 ice A/B/P	Range 4001 - 4001 8001 - 8026 12001 - 12041 16001 - 16035 20001 - 20055 24002 - 24028 Range 4001 - 4001 8027 - 8027 12023 - 12038 16023 - 16030 20035 - 20056 24022 - 24022 Range 4002 - 4002 8010 - 8014 12028 - 12040 16026 - 16036 20042 - 20057 24023 - 24026 Range
8 1 8024 8024 20 15 20002 - 20054 Total Novice A/B/P 23 24 11 24003 - 24021	24 20 16 12 8 Total Novice A/B/P Standard 24 20 16 12 8 Total Excellent A/B/P FASTOpen/Open P 24 20 16 12 4 Total Open/Open P FAST 24 20	3 8 4 7 8 30 Excellent A/B/P 21 35 25 24 12 117	24026 20051 16031 12033 8022 Armband F 24021 20047 16033 12034 8017 Armband 24023 20037 16025 12025 4001 Armband F 24027 20052	24024 20040 16026 12025 8010 Range 24001 20001 16001 12001 8001 Range 24023 20007 16018 12025 4001 Range 240123	4 8 12 16 20 24 Total Excellent A/B/F Standard 4 8 12 16 20 24 Total Open/Open P Standard Novi 4 8 12 16 20 24 Total Open/Open P Standard Novi 4 8 12 16 20 24 Total Open/Open P	1 12 24 24 33 20 114 Open/Open P 1 1 4 4 4 5 1 16 ice A/B/P	Range 4001 - 4001 8001 - 8026 12001 - 12041 16001 - 16035 20001 - 20055 24002 - 24028 Range 4001 - 4001 8027 - 8027 12023 - 12038 16023 - 16030 20035 - 20056 24022 - 24022 Range 4002 - 4002 8010 - 8014 12028 - 12040 16026 - 16036 20042 - 20057 24023 - 24026 Range 8003 - 8005
Total Novice A/B/P 23 24 11 24003 - 24021	24 20 16 12 8 Total Novice A/B/P Standard 24 20 16 12 8 Total Excellent A/B/P FASTOpen/Open P 24 20 16 12 4 Total Open/Open P FAST 24 20 16	3 8 4 7 8 30 Excellent A/B/P 21 35 25 24 12 117	24026 20051 16031 12033 8022 Armband F 24021 20047 16033 12034 8017 Armband 24023 20037 16025 12025 4001 Armband F 24027 20052 16030	24024 20040 16026 12025 8010 Range 24001 16001 12001 8001 Range 24023 20007 16018 12025 4001 Range 24023 20007 16018 12025 4001	4 8 12 16 20 24 Total Excellent A/B/F Standard 4 8 12 16 20 24 Total Open/Open P Standard Novi 4 8 12 16 20 24 Total Novice A/B/P FAST 8 12 16	1 12 24 24 33 20 114 Open/Open P 1 1 4 4 4 5 1 16 ice A/B/P 1 5 3 4 7 4 24 Excellent A/B/P 2 7	Range 4001 - 4001 8001 - 8026 12001 - 12041 16001 - 16035 20001 - 20055 24002 - 24028 Range 4001 - 4001 8027 - 8027 12023 - 12038 16023 - 16030 20035 - 20056 24022 - 24022 Range 4002 - 4002 8010 - 8014 12028 - 12040 16026 - 16036 20042 - 20057 24023 - 24026 Range 8003 - 8005 12001 - 12034
Total Excellent A/B/P 44	24 20 16 12 8 Total Novice A/B/P Standard 24 20 16 12 8 Total Excellent A/B/P FASTOpen/Open P 24 20 16 12 4 Total Open/Open P FAST 24 20 16 12 16 12 16 12 16 12 16 12 16 12 16 12 16 12 16 12 16 12	3 8 4 7 8 30 Excellent A/B/P 21 35 25 24 12 117	24026 20051 16031 12033 8022 Armband F 24021 20047 16033 12034 8017 Armband 24023 20037 16025 12025 4001 Armband F 24027 20052 16030 12033	24024 20040 16026 12025 8010 Range 24001 20001 16001 12001 8001 Range 24023 20007 16018 12025 4001 Range 24023 20007 16018 12025 1001 1001 1001 1001 1001 1001 100	4 8 12 16 20 24 Total Excellent A/B/F Standard 4 8 12 16 20 24 Total Open/Open P Standard Nov 4 8 12 16 20 24 Total Novice A/B/P FAST 8 12 16 20 21 16 20 21 16 20 21 16 20 21 16 20 21 16 20 21 16 20 21 16 20 20 21 16 20 20 21 16 20 20 21 16 20 20 20 20 20 20 20 20 20 20 20 20 20	1 12 24 24 33 20 114 Open/Open P 1 1 4 4 5 1 16 ice A/B/P 1 5 3 4 7 4 24 Excellent A/B/P 2 7	Range 4001 - 4001 8001 - 8026 12001 - 12041 16001 - 16035 20001 - 20055 24002 - 24028 Range 4001 - 4001 8027 - 8027 12023 - 12038 16023 - 16030 20035 - 20056 24022 - 24022 Range 4002 - 4002 8010 - 8014 12028 - 12040 16026 - 16036 20042 - 20057 24023 - 24026 Range 8003 - 8005 12001 - 12034 16001 - 16033 20002 - 20054
	24 20 16 12 8 Total Novice A/B/P Standard 24 20 16 12 8 Total Excellent A/B/P FASTOpen/Open P 24 20 16 12 4 Total Open/Open P FAST 24 20 16 12 4 Total Open/Open P	3 8 4 7 8 30 Excellent A/B/P 21 35 25 24 12 117	24026 20051 16031 12033 8022 Armband F 24021 20047 16033 12034 8017 Armband 24023 20037 16025 12025 4001 Armband F 24027 20052 16030 12033	24024 20040 16026 12025 8010 Range 24001 20001 16001 12001 8001 Range 24023 20007 16018 12025 4001 Range 24023 20007 16018 12025 1001 1001 1001 1001 1001 1001 100	4 8 12 16 20 24 Total Excellent A/B/F Standard 4 8 12 16 20 24 Total Open/Open P Standard Novi 4 8 12 16 20 24 Total Novice A/B/P FAST 8 12 16 20 24 16 20 24 Total Novice A/B/P FAST 8 12 16 20 24	1 12 24 24 33 20 114 Open/Open P 1 1 4 4 5 1 16 ice A/B/P 1 5 3 4 7 4 24 Excellent A/B/P 2 7	Range 4001 - 4001 8001 - 8026 12001 - 12041 16001 - 16035 20001 - 20055 24002 - 24028 Range 4001 - 4001 8027 - 8027 12023 - 12038 16023 - 16030 20035 - 20056 24022 - 24022 Range 4002 - 4002 8010 - 8014 12028 - 12040 16026 - 16036 20042 - 20057 24023 - 24026 Range 8003 - 8005 12001 - 12034 16001 - 16033 20002 - 20054