

Club: \_\_\_\_\_

Date: \_\_\_\_\_

Judge: \_\_\_\_\_

**AKC Standard Course Time Worksheet (01/01/13)**

\*Note: All items in brackets ( ) reference the Preferred Class

**Standard Excellent & Master (Preferred Std Excellent & Master)**

		Calculating Distance		MaxYds:	Max Course Time = SCT + 20 seconds Typical distance difference maxi to mini is 7-14 yds						
12" Path	_____	Feet/3	_____	Yards	178						
16" (12"+20")/2	_____	Feet/3	_____	Yards	187						
20" Path	_____	Feet/3	_____	Yards	195						
		Distance in Yards	Y.P.S.	Table Sec	SCT in sec.	Max SCT	Add for Preferred	Preferred SCT	Max SCT allowed	Max Course Time	
12" Path	8" (4")	_____	Yards ÷ 2.50	_____	plus 5	76 sec	( Plus 5	_____ )	(81 sec)	_____	
	12" (8")	_____	Yards ÷ 2.70	_____	plus 5	71 sec	( Plus 5	_____ )	(76 sec)	_____	
16"	16" (12")	_____	Yards ÷ 2.85	_____	plus 5	71 sec	( Plus 5	_____ )	(76 sec)	_____	
20" Path	20" (16"), 26"	_____	Yards ÷ 3.10	_____	plus 5	68 sec	( Plus 5	_____ )	(73 sec)	_____	
	24" (20")	_____	Yards ÷ 2.90	_____	Plus 5	72 sec	( Plus 5	_____ )	(77 sec)	_____	

**Standard Open (Preferred Std Open)**

		Calculating Distance		Max Course Time = SCT + 20 seconds Typical distance difference maxi to mini is 4-10 yds						
12" Path	_____	Feet/3	_____	Yards						
16" (12"+20")/2	_____	Feet/3	_____	Yards						
20" Path	_____	Feet/3	_____	Yards						
		Distance in Yards	Y.P.S.	Table Sec	SCT in Sec.	Add for preferred	Preferred SCT	Max Course Time		
12" Path	8" (4")	_____	Yards ÷ 2.25	_____	plus 5	( plus 5	_____ )	_____		
	12" (8")	_____	Yards ÷ 2.35	_____	plus 5	( plus 5	_____ )	_____		
16"	16" (12")	_____	Yards ÷ 2.50	_____	plus 5	( plus 5	_____ )	_____		
20" Path	20" (16"), 26"	_____	Yards ÷ 2.65	_____	plus 5	( plus 5	_____ )	_____		
	24" (20")	_____	Yards ÷ 2.55	_____	plus 5	( plus 5	_____ )	_____		

**Standard Novice (Preferred Std Novice)**

		Calculating Distance		Max Course Time = SCT + 20 seconds Typical distance difference maxi to mini is 2-6 yds						
12" Path	_____	Feet/3	_____	Yards						
16" (12"+20")/2	_____	Feet/3	_____	Yards						
20" Path	_____	Feet/3	_____	Yards						
		Distance in Yards	Y.P.S.	Table Sec	SCT in Sec.	Add for preferred	Preferred SCT	Max Course Time		
12" Path	8" (4")	_____	Yards ÷ 1.85	_____	plus 5	( plus 5	_____ )	_____		
	12" (8")	_____	Yards ÷ 2.00	_____	plus 5	( plus 5	_____ )	_____		
16"	16" (12")	_____	Yards ÷ 2.15	_____	plus 5	( plus 5	_____ )	_____		
20" Path	20" (16"), 26"	_____	Yards ÷ 2.25	_____	plus 5	( plus 5	_____ )	_____		
	24" (20")	_____	Yards ÷ 2.20	_____	plus 5	( plus 5	_____ )	_____		

Club: \_\_\_\_\_

**AKC JWW Course Time Worksheet (01/01/13)**

Date: \_\_\_\_\_

\*Note: All items in brackets ( ) reference the Preferred Class

Judge: \_\_\_\_\_

**JWW Excellent & Master (Preferred JWW Excellent & Master)**

		<b>Calculating Distance</b>			<b>Max:</b>	Max Course Time = SCT + 20 seconds			
						Typical distance difference maxi to mini is 8-16 yds			
12" Path		_____ Feet/3	_____ Yards		169				
16" (12"+20")/2		_____ Feet/3	_____ Yards		175				
20" Path		_____ Feet/3	_____ Yards		180				
		<b>Distance in Yards</b>	<b>Y.P.S.</b>	<b>SCT in sec.</b>	<b>Max SCT Allowed</b>	<b>Add for Preferred</b>	<b>Preferred SCT</b>	<b>Max SCT allowed</b>	<b>Max Course Time</b>
12" Path	8" (4")	_____ Yards ÷	3.05	_____	55 sec.	( Plus 5 _____ )	_____	(60 sec)	_____
	12" (8")	_____ Yards ÷	3.25	_____	52 sec.	( Plus 5 _____ )	_____	(57 sec)	_____
16"	16" (12")	_____ Yards ÷	3.50	_____	50 sec.	( Plus 5 _____ )	_____	(55 sec)	_____
20" Path	20" (16"), 26"	_____ Yards ÷	3.75	_____	48 sec.	( Plus 5 _____ )	_____	(53 sec)	_____
	24" (20")	_____ Yards ÷	3.55	_____	51 sec.	( Plus 5 _____ )	_____	(56 sec.)	_____

**JWW Open (Preferred JWW Open)**

		<b>Calculating Distance</b>			Max Course Time = SCT + 20 seconds				
					Typical distance difference maxi to mini is 6-12 yds				
12" Path		_____ Feet/3	_____ Yards						
16" (12"+20")/2		_____ Feet/3	_____ Yards						
20" Path		_____ Feet/3	_____ Yards						
		<b>Distance in Yards</b>	<b>Y.P.S.</b>	<b>SCT in sec.</b>	<b>Add for preferred</b>	<b>Preferred SCT</b>	<b>Max Course Time</b>		
12" Path	8" (4")	_____ Yards ÷	2.80	_____	( plus 5 _____ )	_____	_____		
	12" (8")	_____ Yards ÷	3.00	_____	( Plus 5 _____ )	_____	_____		
16"	16" (12")	_____ Yards ÷	3.25	_____	( plus 5 _____ )	_____	_____		
20" Path	20" (16"), 26"	_____ Yards ÷	3.50	_____	( plus 5 _____ )	_____	_____		
	24" (20")	_____ Yards ÷	3.30	_____	( plus 5 _____ )	_____	_____		

**JWW Novice (Preferred JWW Novice)**

		<b>Calculating Distance</b>			Max Course Time = SCT + 20 seconds				
					Typical distance difference maxi to mini is 2-6 yds				
12" Path		_____ Feet/3	_____ Yards						
16" (12"+20")/2		_____ Feet/3	_____ Yards						
20" Path		_____ Feet/3	_____ Yards						
		<b>Distance in Yards</b>	<b>Y.P.S.</b>	<b>SCT in sec.</b>	<b>Add for preferred</b>	<b>Preferred SCT</b>	<b>Max Course Time</b>		
12" Path	8" (4")	_____ Yards ÷	2.30	_____	( plus 5 _____ )	_____	_____		
	12" (8")	_____ Yards ÷	2.50	_____	( plus 5 _____ )	_____	_____		
16"	16" (12")	_____ Yards ÷	2.75	_____	( plus 5 _____ )	_____	_____		
20" Path	20" (16"), 26"	_____ Yards ÷	3.00	_____	( plus 5 _____ )	_____	_____		
	24" (20")	_____ Yards ÷	2.80	_____	( plus 5 _____ )	_____	_____		