Club: _____

Date: _____

Judge:

Standard Excellent & Master   (Preferred Std Excellent & Master)

Calculating Distance

					MaxYds:	Max Course Time = SCT + 20 seconds
	12" Path	_____ Feet/3	_____ Yards		*178*	Typical distance difference maxi to mini is 7-14 yds
	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"), 24C"	_____	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
	12" Path	_____ Feet/3	_____ Yards	Typical distance difference maxi to mini is 4-10 yds
	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"), 24C"	_____	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
	20" Path	_____ Feet/3 _____ Yards	

		Distance in Yards		Y.P.S.	Table Sec	SCT in Sec.	Add for preferred	Preferred SCT	*Max Course Time*
20" Path	8" (4")	_____	Yards ÷	1.85	_____	plus 5 _____	(plus 5	_____)	_____
	12" (8")	_____	Yards ÷	2.00	_____	plus 5 _____	(plus 5	_____)	
	16" (12")	_____	Yards ÷	2.15	_____	plus 5 _____	(plus 5	_____)	
	20" (16"), 24C"	_____	Yards ÷	2.25	_____	plus 5 _____	(plus 5	_____)	
	24" (20")	_____	Yards ÷	2.20	_____	plus 5 _____	(plus 5	_____)	

Club: _____

Date: _____

Judge:

JWW Excellent & Master — (Preferred JWW Excellent & Master)

Calculating Distance

Max Course Time = SCT + 20 seconds

Typical distance difference maxi to mini is 8-16 yds

	Calculating Distance			Max:
12" Path	Feet/3 _____	Yards		169
16" (12"+20")/2	Feet/3 _____	Yards		175
20" Path	Feet/3 _____	Yards		180

		Distance in Yards	Y.P.S	SCT in sec.	Max SCT Allowed	Add for Preferred	Preferred SCT	Max SCT allowed	Max Course Time
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"), 24C"	_____	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)

Calculating Distance

Max Course Time = SCT + 20 seconds

Typical distance difference maxi to mini is 6-12 yds

	Calculating Distance	
12" Path	Feet/3 _____	Yards
16" (12"+20")/2	Feet/3 _____	Yards
20" Path	Feet/3 _____	Yards

		Distance in Yards	Y.P.S.	SCT in sec.	Add for preferred	Preferred SCT	Max Course Time
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"), 24C"	_____	Yards ÷ 3.50	_____	(plus 5	_____)	
	24" (20")	_____	Yards ÷ 3.30	_____	(plus 5	_____)	

JWW Novice — (Preferred JWW Novice)

Calculating Distance

Max Course Time = SCT + 20 seconds

	Calculating Distance	
20" Path	Feet/3 _____	Yards

		Distance in Yards	Y.P.S.	SCT in sec.	Add for preferred	Preferred SCT	Max Course Time
20" Path	8" (4")	_____	Yards ÷ 2.30	_____	(plus 5	_____)	_____
	12" (8")	_____	Yards ÷ 2.50	_____	(plus 5	_____)	
	16" (12")	_____	Yards ÷ 2.75	_____	(plus 5	_____)	
	20" (16"), 24C"	_____	Yards ÷ 3.00	_____	(plus 5	_____)	
	24" (20")	_____	Yards ÷ 2.80	_____	(plus 5	_____)	

![American Kennel Club logo]

Club: _____

Date: _____

Judge: _____

AKC ISC Standard Course Time Worksheet (8/3/2023)

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

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ISC - Agility

Calculating Distance

Sm/Med	12" Path	_____ Feet/3		_____ Yards	
Int/Large	24" Path	_____ Feet/3		_____ Yards	

(Small & Medium Yardage Comes from Wheeling the Small Dog's Path)
Max Course Time = SCT ┤ Max Course Time = SCT + 20 seconds

		Distance in Yards	Y.P.S.	(Y.P.S Range)*	SCT in sec.	Max Course Time
Small	8",12"	_____ Yards ÷	_____	(2.75 - 3.50)	_____	
Medium	16"	_____ Yards ÷	_____	(3.00 - 3.75)	_____	
Intermediate	20"	_____ Yards ÷	_____	(3.50 - 4.25)	_____	
Large	24"	_____ Yards ÷	_____	(3.50 - 4.25)	_____	_____

ISC - Jumping

Calculating Distance

Sm/Med	12" Path	_____ Feet/3		_____ Yards	
Int/Large	24" Path	_____ Feet/3		_____ Yards	

(Small & Medium Yardage Comes from Wheeling the Small Dog's Path)
Max Course Time = SCT ┤ Max Course Time = SCT + 20 seconds

		Distance in Yards	Y.P.S.	(Y.P.S Range)*	SCT in sec.	Max Course Time
Small	8",12"	_____ Yards ÷	_____	(3.50 - 4.00)	_____	
Medium	16"	_____ Yards ÷	_____	(3.75 - 4.25)	_____	
Intermediate	20"	_____ Yards ÷	_____	(4.00 - 4.50)	_____	
Large	24"	_____ Yards ÷	_____	(4.00 - 4.50)	_____	_____

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* - Standard Course Times are at the sole discretion of the judge, but shall generally follow these guidelines. (Ch 14, Sec 12)

The flexibility in Standard Course Times reflects the degree of difficulty (flow) on the course, equipment to be performed,

Note: Preferred Dogs are scored with their Regular height (i,e. 16"P is scored in 20" Regular)