

Cast No. _____

Judge's Name _____



CUR & FEIST NITE HUNT SCORECARD

Hunting Time - Handlers must sign card to verify hunting time and scores are correct.
This space provided for time keeping notes.

License No. _____

Place _____

Date _____

Return Time Deadline _____

Time Scorecard Received _____

		STRIKE			TREE			+POINTS	-POINTS	SCORE	
HUNT TIME USED : _____ SCORES A. _____ B. _____ C. _____ D. _____ INITIALS <input type="checkbox"/>	DOG'S NAME _____	1.			1.						DOG A
	UKC REGISTRATION NUMBER _____ AGE ____ SEX _____	2.			2.						
	BREED: _____	3.			3.						
	OWNER'S NAME _____	4.			4.						
	ADDRESS _____	5.			5.						
	HANDLER'S NAME _____	6.			6.						
	HANDLER'S ADDRESS _____	7.			7.						
HUNT TIME USED : _____ SCORES A. _____ B. _____ C. _____ D. _____ INITIALS <input type="checkbox"/>	DOG'S NAME _____	1.			1.						DOG B
	UKC REGISTRATION NUMBER _____ AGE ____ SEX _____	2.			2.						
	BREED: _____	3.			3.						
	OWNER'S NAME _____	4.			4.						
	ADDRESS _____	5.			5.						
	HANDLER'S NAME _____	6.			6.						
	HANDLER'S ADDRESS _____	7.			7.						
HUNT TIME USED : _____ SCORES A. _____ B. _____ C. _____ D. _____ INITIALS <input type="checkbox"/>	DOG'S NAME _____	1.			1.						DOG C
	UKC REGISTRATION NUMBER _____ AGE ____ SEX _____	2.			2.						
	BREED: _____	3.			3.						
	OWNER'S NAME _____	4.			4.						
	ADDRESS _____	5.			5.						
	HANDLER'S NAME _____	6.			6.						
	HANDLER'S ADDRESS _____	7.			7.						
HUNT TIME USED : _____ SCORES A. _____ B. _____ C. _____ D. _____ INITIALS <input type="checkbox"/>	DOG'S NAME _____	1.			1.						DOG D
	UKC REGISTRATION NUMBER _____ AGE ____ SEX _____	2.			2.						
	BREED: _____	3.			3.						
	OWNER'S NAME _____	4.			4.						
	ADDRESS _____	5.			5.						
	HANDLER'S NAME _____	6.			6.						
	HANDLER'S ADDRESS _____	7.			7.						

Official Judge's Signature _____

Coon Seen _____

SPLIT POINTS SCORE

STRIKE:

$$\begin{aligned}
 &1 + 2 = 87\frac{1}{2} \\
 &1 + 2 + 3 = 75 \\
 &1 + 2 + 3 + 4 = 62\frac{1}{2} \\
 &2 + 3 = 62\frac{1}{2} \\
 &2 + 3 + 4 = 50 \\
 &3 + 4 = 37\frac{1}{2}
 \end{aligned}$$

TREE:

$$\begin{aligned}
 &1 + 2 = 100 \\
 &1 + 2 + 3 = 83\frac{1}{3} \\
 &1 + 2 + 3 + 4 = 68\frac{3}{4} \\
 &2 + 3 = 62\frac{1}{2} \\
 &2 + 3 + 4 = 50 \\
 &3 + 4 = 37\frac{1}{2}
 \end{aligned}$$

