USS $\mathcal{A} S$ wimming
1999/2000 Officials Re-Certification Test

The USAS wimming Officials Committee is ple ased that you wish to re-newyour certification as a US $\mathcal{A}$ $S$ wimming official. Tests are provided in each of the following areas of re-certification:

Timer
Stroke and Turn Iudge
Starter
Referee
Administrative
Clerk of Course
Timing $I$ udge

Directions: Each test is in a multiple choice/true-false format and is composed of 5 to 25 questions. The questions are based on the 1999 US A S wimming Rules and Regulations published by US A S wimming, Inc. (ISS成0742-7808). As was the case as when you joined US $\mathcal{A} S$ wimming, Inc. as a non-athlete (official) member in your $\mathcal{L S} \mathcal{C}$, you will receive by mail a copy of the Rules and Regulations.. Study the technical rules carefully in answering the questions on each test.

There is a single best choice for each question. You will be required to cite the Glossary (if applicable) or all the appropriate articles and sub-paragraphs of the technicalrules for each question. Review the technical rules thoroughly, since there may be more than one citation for each question. A sample question with the proper technicalreference is given below:

## $\underline{\mathcal{A N} S \mathcal{W} E \mathcal{R} \mathcal{T E} \mathcal{H} \mathcal{N} I C \mathcal{A L} \mathcal{R E F E R E N C E}}$

[1] From the beginning of the first arm stroke, the position of the body shall be kept:
a. on the breast.
6. past vertical towards the breast.
c. in any position. $\quad$ a. 101.1.2

Each LSC may determine fowit wishes to use any or all of the sections in this test. The US $\mathfrak{A} S$ wimming Officials Committee considers this test to be an educational toolthat should be used to supplement or reinforce teaching points to be presented at officials clinics; consequently, it recommends this be administered as an "open book"exam. It also recommends against giving all sections of the test to all officials. Conversely, since they are responsible for everything that goes on at meet, referees should take all sections of the test, not just the Referee section. Individuals who are re-certifying for a particular position other than referee should take the appropriate specialized section and any other sections - or specific questions from other sections - that would assist them in performing their job better (e.g., a clerk of course applicant might take the Clerk of Course section plus questions 8-13 inclusive from the $\mathcal{A d m i n i s t r a t i v e ~ s e c t i o n ) . ~ T h e ~ m a t r i x ~ a t ~ t h e ~ e n d ~ o f ~ t h i s ~ s h e e t ~ i n d i c a t e s ~ a ~}$ recommended application of these test sections. If you are upgrading your certification you may take
the Re-Certification Tests for your previous levelof certification but should take the entire test for the new level. (e.g., A starter wishing to become a referee may take the Re-Certification tests for Timer, S $\mathfrak{G} \mathcal{T}$ and Starter but should take the entire Ref and $\mathcal{A d m i n} \operatorname{Ref}$ tests.) There is no difference between the original and the Re-Certification Tests for Clerk of Course and Timing Iudge.

There is provided a separate answer page on which you are to record your letter answers and technical references. Please retain the test booklet with your answers marked on it for your reference and return the completed answer page only, in accordance with your $\mathcal{L S} C^{\prime}$ s instructions, to your $\mathcal{L S} C^{\prime}$ s Officials Chairperson (or his designee) who will le tyouknow the results. The Officials Committee extends to you the best of luck and hopes that your volunteer service to US $\mathcal{A} S$ wimming will continue to be both enjoyable and rewarding.

Recommended Application of the Re-Certification $\mathcal{T}$ ests

| Certifying Position | Sections |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Timer | Soi Iudge | Starter | Ref | $\mathcal{A d m i n i s t r a t i v e ~}$ | $\operatorname{cofC}$ | $\mathcal{T} \mathcal{I}$ |
| Referee | $\mathcal{R}$ | $\mathcal{R}$ | $\mathcal{R}$ | $\mathcal{R}$ | $\mathcal{R}$ | $\chi$ | $\chi$ |
| Starter | $\mathcal{R}$ | $\mathcal{R}$ | $\mathcal{R}$ |  | $q \#$ s 8-13 incl. | $\chi$ | $\chi$ |
| Timing gudge | $\mathcal{R}$ |  |  |  |  | $\chi$ | $\chi$ |
| Seri g udge | $\mathcal{R}$ | $\mathcal{R}$ |  |  |  |  |  |
| Clerk of <br> Course |  |  |  |  | $q \#$ s 8-13 incl. | $\chi$ |  |
| Timer | $\mathcal{R}$ |  |  |  |  |  |  |

$\chi=$ entire original test
$\mathcal{R}=$ re-certification test
$q=q u e s t i o n \# s$ from that section in addition to those from the position's primary section of the test

Officials Committee-1999/2000

ULS $\mathcal{A}$ Swimming Officials Re-Certification Test 1999/2000
[1] The Head Lane Timer shall:
a. determine that the proper swimmer is in fis lane.
6. determine that relay swimmers are swimming in the order listed on the timer's card.
c. neither of the above.
d. Goth a \& 6 .
[2] The number of timers required for each competitor when automatic or semiautomatic equipment is not available is:
a. one.
6. two or three.
c. no less than three.
[3] A lane timer may operate:
a. a manual watch or button only.
b. a manual watch and a button.
c. two buttons.
[4] $\mathcal{A}$ t the start, a timer should start the watch:
a. at the instant of observing the visual starting signal.
6. preferably at the instant of sound.
c.either of the above.
[5] After the start of a relay heat, the Head Lane Timer shall change, on the lane timer's card, the first name and last name, the age and order of any relay swimmer whom a coach substitutes.
a. True.
6. False .
[6] The Lane Timer's position at the finish is:
a. at the side of the pool.
6. directly over the assigned lane.
c. be find the 6lock of the assigned lane.

UUS A Swimming Officials Re-Certification Test 1999/2000
Timer
[7] Whenever semi-automatic or manual timing is used, if all three buttons or watch times disagree, the official time is: a. the average of all three watches or buttons.
6. the time of the intermediate watch or button.
c. the average of the two closest watches or buttons.
[8] When automatic timing equipment is used, lane timers consider the backstroke finisfied:
a. only when the swimmer contacts the touch pad.
6. when any part of the swimmer touches the wall.
[9] When three watches on a lane are the primary timing system, the official time is:
a. the time of two watches that agree.
6. The average of all three watches.
c. the average of the fastest two watches.
[10] When the times from only two watches are available, the official time is:
a. the slower of the two watches.
6. the faster of the two watches.
c. the average of the two watches.

