

Pua Kealoha Puts Over Surprize and Captures Century Freestyle Swim

Sam Kahanamoku Second With Warren Kealoha Third in Hard Race; No Record Made, However

By RUTH STACKER



HE surprise of the evening at the Washington swimming meet last night was supplied by Pua Kealoha who copped the 100-yard swim, with Sammy Kahanamoku second and Warren Kealoha third. The time, 53 4-5 seconds, however, was not anywhere near a record. Pua was in better form than he has been for some time, and Sam is still reckoned as a comer.

Kahanamoku and Pua Kealoha left the board at the same time, with Warran a fraction of a second behind. Pua took the lead at ten yards and the three boys swam to a finish, each a half length behind the other.

Quarter Mile Handicap

In the quarter mile handicap five men entered, with Sam Kahanamoku scratch man, 68 seconds, or approximately 75 yards, behind the first man off the board. The real race was between Kahanamoku and Warren Kealoha, who had a handicap of 7 seconds. At the 200-yard mark, Kahanamoku had overtaken Kealoha and the boys were swimming neck and neck. At 300 yards, Warren was half a length ahead of Sam, both boys having overcome the full handicap of the first man off. At 400 yards, Sam had gained half a stroke on Warren and was first to make the turn. Warren sprinted the finish and won by a length. The time: for Kealoha, 5:43 2-5; Kahanamoku, 5:37 2-5. A. E. Minville, who finished third, was not timed.

To those who set the handicaps, Kahanamoku's performance was a disappointment. He had been expected to beat Johnny Weismuller's world record of 5:17 4-5, having come within a second of it last year in practice.

Two Records Broken

One service and one Hawaiian record were broken and one service and one Hawaiian record were established. Sam Kahanamoku won the 75-yard surfboard race in 33 seconds flat, taking 3-5 of a second off

Bushnell, ss.4	2	0	3	3	0
White, rf.5	1	2	0	0	0
Oliveira, p.4	3	3	0	3	1
Lindo, 3b.4	3	0	1	5	2
Santos, 1b.4	1	1	8	0	1
Bettencourt, c.3	0	1	6	0	0
Markham, c.1	0	0	5	0	1
Ke, cf.1	0	0	0	0	0

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