Hawaii's Leading **Natators** To Mix

'Buster' Crabbe Will Try to Break World's 400 Meters Record

A RECORD-BREAKING entry list for a one-night swimming meet was recorded last night when Victor was recorded last night when Victor Ligda, who is in charge of the Lincoln meet, found 250 entered in the various events.

Practically everybody with the least swimming ability entered this meet, a splendid indication that Saturday's

water carnival will be a gala affair.

Johnny Fortune, Hui Makani star,
will have to swim unattached. Fortune swam for the Y. M. C. A. last August, so will have to swim one year unattached, according to an A. A. U. ruling, before he can participate for any new club. Fortune will be one of the stars of the meet.

The 100-meters freestyle for wo-men will bring Mariechen Wehselau and Lily Bowmer May together once again. In the Hawaiian champion-ship meet held the middle of April, Miss Wehselau was nosed out by Lily May. This event is the fifth event on the program and will be immediately followed by the 100-meters for men. J. Fortune and J. Woodd should feature in this race.

The 400-meters freestyle will bring out "Buster" Crabbe, premier swim star of Hawaii. Crabbe will be out star of Hawaii. Crabbe will be out to break the world's mark for this distance. Local swim fans will find this the last time to see Hawaii's most fascinating as well as fastest mermen appear before he leaves for the Olympic games.

THE ENTRIES The meet takes place at the Memo-ral natatorium at 7:30 o'clock Saturday night.

Entries follow: 50-yard freestyle McKinley girls-Helenihi, M. Slaght, L. Hines, M. West-cott, R. Jordan, Carlyle, M. Rhoades, M. Furmidge, K. McMahon.

M. Furninge, K. McManon.

100-yards freestyle McKinley bysM. Paoa, T. Kawamura, T. Fujiwara,
Cherles Lum, Henry Lum, M. Kuramoto, T. Imamoto, N. Westcott,
James Clarke, J. Ing, T. L. Ho. Westcott,

100-meters backstroke for men—W. Kealoha, M. Kalili, E. Keliikuewa, M. Kalii, Hui Makani; J. Komenaka, M. Kalii, Hui Makani; J. Komenaka, Nuunau Y; Gay Harris, H. Bahr, O.