



**HAWAIIAN CANOE RACING ASSOCIATION
CANOE WEIGHT FORM**

| | | | |
|---|---|-------------------|-------------------|
| Canoe Name: _____ <hr/> Canoe Club: _____ <hr/> Canoe Colors: Hull: _____ <hr/> Gunnel: _____ <hr/> Manu: _____ <hr/> | Canoe Class: (Circle One) <p style="text-align: center;">KOA / FIBERGLASS / OPEN</p> <hr/> Club ID Number / Letter: _____ <hr/> Canoe Manufacturer: _____ <hr/> Canoe Serial Number: _____ <hr/> Canoe Manufactured Date: _____ <hr/> | | |
| Location of weights on day of weighing: <i>(Race Rules Restriction: Added weights under seats 2, 3, 4, 5 with no more than 5 lbs. per seat)</i> | | | |
| Seat | Seat | Seat | Seat |
| No. 2: _____ lbs. | No. 3: _____ lbs. | No. 4: _____ lbs. | No. 5: _____ lbs. |

This is to certify that on _____
DATE

at, _____ Hawaii,
LOCATION

_____ was weighed minus the outrigger.
CANOE NAME

This canoe was found to weight a total of _____ lbs.

with a length of _____ ft. _____ inches.

_____ Canoe is *ELIGIBLE* under the race rules of the Hawaiian Canoe Racing Association (HCRA).

_____ Canoe is *INELIGIBLE* until weight is brought up to 400 lbs. minimum.

| | |
|---|---------------------|
| Adjustments after weighing - | |
| Seat Pads (2 LBS) | _____ lbs. |
| Hoop brackets (2 LBS) | + _____ lbs. |
| Rails (7 LBS) | + _____ lbs. |
| Scale pad (2 LBS) | + _____ lbs. |
| Adjustment Total | = _____ lbs. |
| <hr/> | |
| _____ lbs. raw canoe weight | |
| - _____ Adjustment total | |
| = _____ Canoe weight after adjustment | |
| Additional weight needed after adjustment: _____ lbs. | |
| <hr/> | |
| Scale Calibration Due Date: _____ | |

Notes: _____

_____ Canoe Club Representative

_____ Association Race Director

_____ Witness

_____ Race Committee Member