HAWAIIAN CANOE SPECIFICATION MEASUREMENTS

CANOE NAME:	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		(KOA)(GLASS) DATE:
CANOE BUILDERS NAME:					_ DATE BUILT:
CANOE WEIGHT		lbs. OVERALL LENGTH		CENTER	
LOADED WATERLI	NE	SITE MEASURED:		: <u></u>	
CLUB NAME					
COACH/CLUB REPR	RESENTA	TIVE			
		W-1-11-11-11-11-11-11-11-11-11-11-11-11-	PRINTED NAME		SIGNATURE
REMARKS:					FIRST 10 - #
STATIONS: S-1 (STERN)	16-1/8" 17 "	WATERLINE	2% ALLOWANCE 15-13/16"	LEAD	WEIGHTS OR SAND BAGS ONS WEIGHT
RUN CURVE (STE	RN)				
R-1 (3") R-2 (6") R-3 (9") R-4 (1') R-5 (1'3") R-6 (1'6")	4 " 7 " 8-1/2" 10 " 11 "		12-1/4"	<i>MEASUREMI</i> 1 2	CANOE NOT ACCEPTED ENTS TAKEN BY:
ENTRANCE CURV	E (BOW)		3	
E-5 (1'3") E-6 (1'6")	6 " 7 " 7-1/2"		1-15/16" 3-7/16" 4-7/8" 5-7/8" 6-7/8" 7-3/8"	5 6	
E-7 (1'9") E-8 (2')	8-1/2" 9 "		8-5/16" 8-13/16"	ONI	ERE ARE SIX (6) LINES, HOWEVER, LY THREE (3) SIGNATURES ARE QUIRED)
DRAFT AT 0 FREEBOARD @ 0	7-1/2" 9-1/4"		7-3/8" 9-1/4"	NEC	RECORDER
ROCKER: S-1 (STERN) B-1 (BOW)	2 " 4 "		*		STERN MEASUREMENT BOW MEASUREMENT (End of Waterline to End of Hull
*NO ERROR ALLO	WED – U	SE 70% RULE		CEDIAL NO	
70% =				SERIAL NO.	·

HCRA HAWAIIAN CANOE SPECS MEASUREMENT FORM REVISED: 2008/cy