

# MEN & Master Coed

Race: Crystal Pier

Date:

Place	Canoe #	time	name	Spec	Brad	Mstr	Sr Mstr	Gold	19's	Mstr Coed
1	300	1.11.01	NAC	1						
2	27	11.02	Imua	2						
3	XX	13.21	Lanakila	3						
4	135	13.30	Marina	x						
5	92	14.19	Dana	x						
6	303	14.30	Oceanside	x						
7	6	15.15	Team Cal				1			
8		15.35								
9	200	15.45	Kai Elua	X						
10	93	16.15	Kai Elua	X						
11	116	16.34	Lanakila				2			
12	16	17.05	Imua				3			
13	29	17.20	Imua		1					
14	2	17.56	Hanohano		2					
15	5	18.10	Dana			1				
16	103	18.37	Lanakila	X						
17	4	19.00	Dana		3					
18	193	19.10	Oxnard							
19	335	19.28	NAC	X						
20	133	19.39	Marina		x					
21	334	19.44	NAC						X	
22	118	19.54	Dana				X			
23	141	20.00	Santa Barbara	X						
24	66	20.12	San Diego		X					
25	191	20.17	Oceanside			2				
26	94	20.18	Kahakai			3				
27	121	20.45	Santa Barbara	X						
28	152	20.46	Pale Kai				X			
29	D7	20.49	Dana					1		
30	301	21.03	NAC	X						
31	19	21.23	Imua			X				
32	117	21.51	Lanakila				x			
33	102	21.53	Lanakila				X			
34	112	22.37	Dana					2		
35	158	22.39	Pale Kai	X						
36	131	22.58	Marina			X				
37	179	23.13	Hanohano					3		
38	169	23.21	Hanohano				x			
39	64	23.52	San Diego		X					
40	204	24.02	Newport		X					

41	101	24.10	Oceanside					x		
42	11	24.14	Imua		X					
43	105	24.23	Lanakila	X						
44	91	24.30	Kai Elua				x			
45	110	24.39	KaNai'a		X					
46	31	24.50	Hokuloa		X					
47	42	25.03	Offshore							
48	155	25.20	Pale Kai					3		
49	151	25.26	Oceanside				X			
50	15	25.29	Kahakai			X				
51	194	25.42	Oxnard		X					
52	87	25.48	Ikuna Koa		X					
53	18	26.03	San Diego		X					
54	132	26.22	Marina	X						
55	211	26.23	Kanaka					X		
56	159	26.56	Hanohano							
57	46	27.16	Kahakai		X					
58	20	27.23	Hokuloa				X			
59	140	27.26	Santa Barbara	X						
60	156	28.02	Ikuna Koa							
61	86	28.03	Kai Elua	turned early						
62	124	29.33	Imua							1
63	7	29.42	Imua							2
64	555	30.18	Kanaka					X		
65	107	30.30	Kai Elua							3
66	33	30.44	Nahoa							x
67	44	30.58	Lake Havasu							x
68	81	31.47	Offshore							x