SOLO II Heat Schedule for Feb. 8, 1998

Featured Club: Ferrari Club

08:00 Track Set-up

10:00 Race / Work

Registration, Tech Inspection, Track Walk

10:45 Track Closed, HEAT 1 Driver's and Worker's Meeting

11:00 Start HEAT 1

HEAT 1 SUPER, A, B, C STOCK

HEAT 2 Driver's and Worker's Meeting

HEAT 2 D, E, F, G, H STOCK

LUNCH BREAK, Awards Presentation, Track Walk

HEAT 3 Driver's and Worker's Meeting

HEAT 3 A, B, C STREET PREPARED

HEAT 4 Driver's and Worker's Meeting

HEAT 4 D, E STREET PREPARED, PREPARED, MODIFIED

CLEAN-UP and PUT AWAY CONE

SCCA Meeting Schedule

Date Time Itinerary

Feb. 11 7:00PM General

Membership

SCCA Hawaii holds monthly general membership meetings. These are scheduled on the first Wednesday following that month's Solo II Autocross. They start at 7:00PM, (and unless otherwise noted) are held in the offices of Ed Kemper, 737 Bishop St., Suite 1455, ph. 524 0330.

'98 Solo II Schedule

January 11 (Porsche) February 8 (Ferrari)

March 8 (Corvette)
April 12 (Lamb./Pant.)

May 17 (Mercedes)

June 14*

(Featured Clubs)
*Aloha State Games

e) Pant.) s) July 12 (Camaro) August 9 (British) September 13 (Vette Assoc.) October 11 (Eurosport) November 8 (Hypersport) December 13

'98 Club Racing Schedule

January 24

March 28-29

May 24

July 26 September 25-2 November 22 Regional Race

Regional Race & Driver's School

or sis@lava.net

Regional Race Regional Race

September 25-26 Regional Race & Driver's School

Regional Race

SCCA Hawaii Region BoD, Contacts, & Telephone Numbers

LINDSEY AKAMU 595-3595 488-1782 **ED HOLLMAN** 524-0330 **ED KEMPER** MIKE LEWIS 672-8255 **PAUL SCHWARTZ** 262-9086 **ART SONEN** 734-3226 623-7515 JESSIE WEINDBERGER SCOTT SCHULTE (Huila Editor) 836-1675

<u>Huila</u> welcomes responsible comments, suggestions, editorials, articles, and advertising. Deadline for all submissions is the 15th of the month prior to publication. Please contact the editor for additional information or advertising rates. The editor reserves the right to edit all submissions for grammar, punctuation, and content. If possible, submissions should be made on disk, or be type written so that they can be scanned through optical character recognition.