## **Air Sailing Safety Observation Report Form**

- This report will be handled with absolute confidentiality—it will be read ONLY by the single ASI Safety Committee member that you choose.
- This report will be destroyed within one week of receipt by the Safety Committee member and no identifiable records will be kept.
- No enforcement (or ASI disciplinary) action of any kind will result from this report.

Event date	Local time			Altitude		msl or		agl
Location			(gi	ve refer	ence to	landma	ırks or ai	rport)
Phase of flight? (circle one)	rigging release landing	ground handli soaring rollout		ng	takeoff pattern ground roll		on tow approach derigging	
Runway (if applicable	e)? 17	35	3L	3R	21L	21R	other	
Type of event?  (circle applicable)  near collision (ground or in flight) loss of aircraft control aircraft too close to terrain tow rope difficulties controls not properly connected control blockage improper aircraft configuration (flaps/brakes/canopy not latched) conflict in pattern inadvertent release from tow communication breakdown between pilots/towpilot/crew tow dolly left on aircraft crosswind loss of control conflict with persons/vehicles/objects on runway other  In your own words, please describe the event. Especially important are your thoughts on								
what led up to this event, how to prevent a similar event in the future, and what needs to be emphasized during training								
(continue on separate		• ,	er the ev	vent?	Yes	No		
Was ASI policy follo	wed? Yes	No	Was A	ASI pol	icy adeo	quate?	Yes	No
If not, how would you	ı change ASI p	olicy to	address	s this ev	ent?			

(continue on separate sheet in necessary)

Place your completed report in an envelope, affix postage, and mail to any one of the following ASI Safety Committe members. The member receiving this report will enter only non-identifiable details into a database for later trend analysis. He will then immediately destroy the report. Your report will ONLY be read by the individual Safety Committee member receiving it.

If you feel you would benefit from tailored ground or flight training relating to this event, please include your name and contact information. (Address your report to a CFIG.) Otherwise, there is no need include any contact information whatsoever.

We are sincere in our desire to make Air Sailing the safest gliderport in the nation. This is the sole reason the ASI Board established the Safety Committee, and a safer ASI is the <u>only</u> goal of the ASI SAfety Committee. Please help us with this important effort—and from all of us, Thank You for your help!

ASI Safety Committe members and their mailing addresses:

Stew Crane 5660 Tannerwood Drive Reno, NV 89511-9029 775-849-8209 h cranest@hotmail.com	Dick Horn 577 Hyannis Dr. Sunnyvale, CA 94087-1316 408-737-7887 h 408-220-5581 cell dhorn15@comcast.net				
Lee Edling (CFIG) 15000 Winnemucca Ranch Rd Reno, NV 89510-9508 775-475-0255 w 775-722-9188 cell ventus3le@gmail.com	Mark Montague (CFIG) 7849 Tamra Dr. Reno, NV 89506-6735 775-843-7510 cell marklibelle@aol.com				
Roger Harris 17085 Jody Ct Grass Valley, CA 95949-7208 530-272-6354 h 530-263-2734 cell 2coot@sbcglobal.net	David Prather 3179 Boeing Road Cameron Park, CA 95682-7821 530-672-6993 h 530-748-7275 cell dwprather68@yahoo.com				