EF-570-F02-R02-0108-17000423-1 BOE-570-F0-2 (FRONT) REV. 2 (01-08)

SUPPLEMENTARY SCHEDULE TO THE BUSINESS PROPERTY STATEMENT - AIRCRAFT VALUE COMPUTATION

20 _____ SUPPLEMENTARY SCHEDULE TO THE BUSINESS PROPERTY STATEMENT

(use only for aircraft managed within a SHEET OF SHEETS

Fractional Ownership Program)

Douglas W. Wacker County Assessor-Recorder

Lake County Courthouse 255 North Forbes Street Lakeport, CA 95453

Assessor's Office Phone: 707-263-2302 Recorder's Office Phone: 707-263-2293

Fax: 707-263-3703

ANAGEMENT OMPANY		COUNTY		AIRPORT NAME		CALENDAR YEAR
Α	В	С	D	E	F	G
AIRCRAFT MAKE, MODEL, AND SERIES	ARRIVALS & DEPARTURES THIS AIRPORT	ARRIVALS & DEPARTURES TOTAL FLEET TYPE	TOTAL FACTOR (B / C)	TAXABLE VALUE (from BOE-570-FO-1)	ALLOCATED TAXABLE VALUE (D X E)	ASSESSOR USE ONLY
				Д		
-	IVII					
		V				

The report subject to audit. Return this form with the Business Property Statement.



INSTRUCTIONS FOR COMPLETING FORM BOE-570-FO-2

Complete general information listing name of management company, county in which the airport is located, airport name, and previous calendar year nonscheduled flight activity. Fill in the columns in the following manner:

- Column A. List aircraft by make, model, and series from BOE-570-FO-1.
- **Column B.** Enter the total arrivals and departures of this type of aircraft at this airport only for the prior calendar year.
- **Column C.** Enter the total arrivals and departures of this type of aircraft system wide for the prior calendar year.
- Column D. Calculate the total factor by dividing the number of arrivals and departures of all aircraft at this airport in Column B by the total number of arrivals and departures in Column C.
- Column E. The taxable value of the operartor's entire fleet of each type of aircraft will be determined by the Assessor reported on BOE-570-FO-1 and entered into this column.
- **Column F.** The Assessor will multiply the total factor in Column D by the taxable value in Column E and enter the result here.

IJSFI

Column G. (Assessor's Use Only)

