

PROPELLER LOGBOOK

PROPELLER MODEL PHOTSYF-114/F16930FB

PROPELLER S/N FP33446

LOGBOOK #__



PROPELLER MAINTENANCE RECORD

| Position One | PITCH RANGE |
|--|------------------------------------|
| Propeller Model PAC-J3YF-44-/F71843 OFB | High/Feather |
| Propeller S/N FP3344B | Start Lock |
| Blade Design <u>F7693DFB</u> | Low |
| Blade S/N's No. 1 | Aircraft Manufacturer Cinus Desico |
| No. 2 <u>K13452</u> No. 3 <u>K13653</u> | Aircraft Model <u>Sk-22</u> |
| No. 4 | S/N <u>SRA2 - /239</u> |
| No. 5 | Registration _ <i>N694TT</i> |
| No. 6 | |
| Spinner Assembly Part No | |

| Date | Pro TSN | opeller TSO | A/C Hrs | Description of all operations pertaining to Airworthiness Directives, Service Documents, Overhaul, Major or Minor Repair, and Inspections. | | |
|-------------------|------------|----------------|--|---|--|--|
| 12-7-04 | ./ | NA | | I have Dynamically Balanced Propeller IAW Hartzell | | |
| 6.1 | | 1771 | | Propeller Owner's Manual 115N Rev. 10 dated Nov/03 | | |
| 1.40 | | | | Section: 61-00-15 on <u>[2-7-04]</u> (DATE). | | |
| 140 | | | | The location of the Weight(s) are | | |
| 140 | | | | And are gram(s). | | |
| 1/10 | | | | (Sign/Stamp) | | |
| a la se | | | | Cirrus Design Corporation, PC 338CE | | |
| 100 | | | | | | |
| 1/23/26 | 296,3 | | | HOURS 296,2 DATE 1/23/06 | | |
| | | | | AT THE TIME OF THIS INSPECTION, I CERTIFY THAT | | |
| in Egylan | 224 j | + + 1 1 1 1 1 | 7 4 | THIS PROPER HAS BEEN INSPECTED IN ACCORDANCE | | |
| | | | 7. | WITH A ANNUAU INSPECTION AND WAS DETERMINED | | |
| 1.04 | (10+1) | was in the | | TO BE IN AIRWORTHY CONDITION. Eric W. Mengelson A&P 3026965IA | | |
| | | and the second | 54. 1. 1. 1. 8. 1. 1. 1. 1. | i and the same of | | |
| | 14 15 | A | A STATE OF THE STA | | | |
| The second second | 1. dy | | and Inch | | | |
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PROPELLER Coastal Valley Aviation, Inc. **DATE:** 02/17/10 3119 Liberator St. Santa Maria, CA 93455 N694TT (805)928-7701 Tach: 825.3 hobbs certify that this propeller has been inspected in accordance with an nnyal inspection and was determined to be in airworthy condition. Phil Kirkham A & P I.A. 3133072 TTP: 825.3 PROPELLER Coastal Valley Aviation, Inc. DATE: 4/18/2012 3119 Liberator St.

N694TT Santa Maria, CA 93455 Hobbs: 1066.9 (805)928-7701 Hartzell PHC-J3YF S/N FP3344B TT: 1066.9 I certify that this propeller has been inspected in accordance with an annual inspection and was determined to be in airworthy condition.

| 365, | 8 | | | | | |
|------|---|--|--|--|--|--|

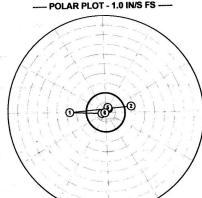
PROPELLER Coastal Valley Aviation, Inc. DATE: 03/11/2011 3119 Liberator St. N694TT Santa Maria, CA 93455 Hobbs: 957.6 (805)928-7701 TT: 957.6

Hartzell PHC-J3YF S/N FP3344B I certify that this propeller has been inspected in accordance with an annual inspection and the determined to be in airworthy condition.

Dichard Holder A&P570633469IA

PROP/ENG DYNAMICALLY BALANCED

---- POLAR PLOT - 1.0 IN/S FS --



Operator Comments

Operator Comments

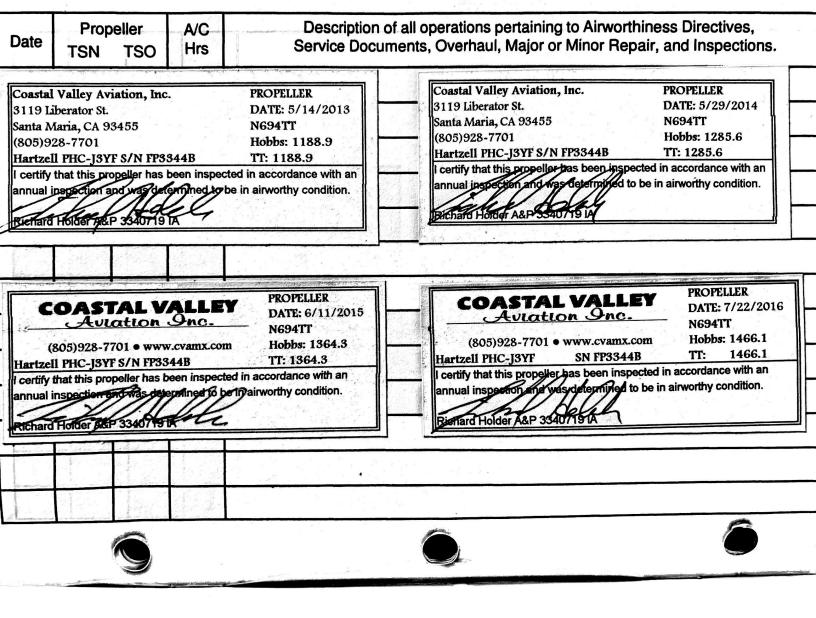
Removed top cowling, checked #4
cylinder sparkplugs, cleaned fuel nozzle.
Adjusted baffle seals. Checked #1
electrical system for bad diode, found
satisfactory. Performed a dynamic
balance IAW FAA approved Hartzell SI
#15 and Chadwick Heluth Doc AW
9511-2 dated 12 June 1990 using DSS
Microvib III equipment and application
note AN-MV2 Prop Rev.001 July 2003.
Initial IP/S .367 @2550 rpm reduced to
.011 IP/S by installation of AN hardware
on spinner rear bulkhead.
Jim Barker A&P 2755069 Aviation
Resources LLC Hanger 7 101 Airport
Ave Cumberland, WI 54829
Hangar 715 822 5787 Cell 715 491
1303 email jim@aviationvibes.com
www.aviationvibes.com

N694TT Cirrus SR 22 G2 1239 1032.0 Hrs Cont/Hart 917463

Front
MicroVib II SN:1173 Cal:03/16/2011
Initial: 0.367 IN/S @ 2550.2 RPM Final 9/011 IN/S @ 2572.1 RPM

Oper: Date: 10/27/2011

Jim Barker 2755069



May 17, 2017 N694TT Cirrus Design SR22 SN 1239 Model PHC-J3YF-1RF/F7693DFB Serial Number FP3344B HOBBS 1560.0 TT 1560.0 Annual Inspection referencing the Cirrus Airplane Maintenance Manual Scheduled Inspection checklist and Hartzell Service Manual. Spinner removed for inspection of Hub, Blades and Bulkhead. Prop serviced with Aeroshell 6 grease. Dressed Prop blades I certify that this propeller has been inspected in accordance with an annual inspection and was determined to be in airworthy condition.

Roger Whittier, A&P 2813064/IA



Waterbury Oxford Airport KOXC 203-267-6017

288 Christian Street Oxford, CT 06478

N694TT

SR22-1239

TTAF: 1631.9

TTE: 1631.9

TACH: 1631.9 June 8, 2018 TTP: 1631.9

Perform annual inspection in accordance with Cirrus SR22 maintenance manual checklist and FAR 43 appendix D. Serviced propeller with AeroShell #6 grease. System function checks satisfactory. All AD's complied with. This propeller has been inspected in accordance with an annual inspection and found to be in airworthy condition.

Christopher S Carman AP2858236IA Attack/