## NATIONAL TRANSPORTATION SAFETY BOARD PILOT/OPERATOR AIRCRAFT ACCIDENT/INCIDENT REPORT

This form to be used for reporting civil and public aircraft accidents and incidents

| BASI   | CINFORMA                    | TION                  |                     |                       |           |                            |                             |                          |                            |                          |                      |                                |                    |
|--|-----------------------------|-----------------------|---------------------|-----------------------|-----------|----------------------------|-----------------------------|--------------------------|----------------------------|--------------------------|----------------------|--------------------------------|--------------------|
| Accider  | nt/Incident Loc             | ation                 |                     |                       |           |                            | Accident/Incident Date/Time |                          |                            |                          |                      |                                |                    |
| Nearest City/Place: Stuart Island Friday Harbor State: WA  |                             |                       |                     |                       |           | Date:                      | 09/0                        | 07/2020                  | Lo                         | cal Time: _              | 1240                 |                                |                    |
|  | 250-9030 C                  |                       |                     |                       |           |                            |                             | mm/do                    | d/yyyy                     | т:.                      | me Zone: F           | тэс                            |                    |
| Latitude:  | 48 41' 7.9"                 |                       | Longitude: 123      | 12' 55.7"             |           |                            |                             |                          |                            | 111                      | me Zone. <u>T</u>    | -31                            |                    |
|  | (Enter in decima            | l degrees or a        | legrees:minutes:sec | conds)                |           |                            | Collis                      | sion with                | Other Air                  | craft: C                 | <b>)</b> Midair      | OOn-groun                      | d <b>O</b> None    |
| AIRC   | RAFT INFO                   | RMATIO                | N                   |                       |           |                            |                             |                          |                            |                          |                      |                                |                    |
| Registr  | ation Number:               | N172CS                |                     |                       |           |                            |                             |                          | ped and Ce                 |                          |                      |                                |                    |
| Manufa   | cturer: Cessn               | а                     |                     |                       |           |                            |                             | Unmanned                 | al Space Fli<br>l Aircraft | ght                      |                      |                                |                    |
| Model:   | 172M                        |                       |                     |                       |           |                            | Max                         | imum Gr                  | oss Weigh                  | t: <u>2400</u>           |                      | lbs                            |                    |
| Serial N   | lumber: <u>17262</u>        | 2260                  |                     |                       |           |                            | Weig                        | ght at Tin               | ne of Accid                | lent/Inci                | dent: <u>212</u>     | 28                             | _ lbs              |
| Year of  | Manufacture:                | 1973                  |                     |                       |           |                            | Num                         | iber of Se               | ats: 4                     |                          | Flight Cre           | w Seats: 2                     |                    |
| Amateu   |                             |                       | Kit/Plans Mal       | ke:                   |           |                            | Cabir                       | n Crew Seat              | is:                        |                          | Passenger            | Seats: 2                       |                    |
|  | <b>⊙</b> No                 |                       | Original Design     |                       |           |                            | Num                         | nber of En               | igines:                    |                          |                      |                                |                    |
| _  | ry of Aircraft              |                       | irworthiness Ce     | rtificate             |           | Landing Ge                 |                             | ,                        |                            |                          | Type (Se             |                                |                    |
| <ul><li>Airpla</li><li>Ballo</li></ul>   | ane<br>on                   | (Check all to         |                     |                       |           | (Check all tha             | <i>t apply</i><br>Retract   |                          |                            | O Reci                   | procating<br>o Shaft | OLıquı<br>OSolid               | d Rocket<br>Rocket |
| OBlimp   | /Dirigible                  | ✓ Norma               | al 🔲 Restric        |                       |           | ☑ Tricycle                 | Retract                     |                          | ailwheel                   | O Turb                   | o Prop               | OHybr                          | id Rocket          |
| OGlide<br>OGyror   |                             | ☐ Aeroba☐ Balloo      |                     |                       |           |                            | _                           | _                        |                            | O Turb<br>O Turb         |                      | ONone<br>OUnkn                 |                    |
| OHelic   | opter                       | Comm                  |                     |                       |           | ☐ Amphibian☐ Emergence     |                             |                          | igh Skid<br>kid            | O Flurb                  |                      | Othkii                         | lOWII              |
| O Powe<br>O Rocke  |                             | ☐ Transp<br>☐ Utility |                     | mental<br>  Light-Spo | .e-t      | □Float<br>□Hull            |                             |                          | ki<br>ki/Wheel             |                          |                      |                                |                    |
| OUltral  |                             | _ Cunty               |                     | nental Ligh           |           |                            |                             | _                        |                            | •                        |                      | (Reciprocation                 | <u> </u>           |
| OUnkn  | own                         | ☐ Certificate         | e of Authorization  | or Waiver             | (COA)     | ☐ Other Lau                | nch/Re                      | ecovery Sys              | stem                       | <b>⊙</b> Carb            | uretor               | O Fuel-                        | Injected           |
|  |                             | □None                 |                     | Unknown               | ı         | ☐ None                     | -                           |                          | nknown                     |                          |                      |                                | ~.                 |
|  |                             |                       | Engine              |                       | Manufa    | acturer's                  |                             | Date of Mfg.             | Rated Pow<br>Horsey        |                          | Total<br>Time        | Time<br>Inspection             |                    |
| Engine   | Engine Manufa               | cturer                | Model/Series        |                       |           | Number                     | m                           | nm/dd/yyyy               |                            |                          | (hours)              | (hours)                        | (hours)            |
| Eng. 1   | Lycoming                    |                       | O-320-E2D           |                       | L-48769   | )-27A                      | 01/29/1979 160              |                          |                            | 8745.5                   | 14.2                 | 214.4                          |                    |
| Eng. 2<br>Eng. 3   |                             |                       |                     |                       |           |                            |                             |                          |                            |                          |                      |                                |                    |
| Eng. 4   |                             |                       |                     |                       |           |                            |                             |                          |                            |                          |                      |                                |                    |
|  | spection Type               |                       |                     | Propell               | er 1      | <b>⊙</b> Fixed Pi          |                             |                          | Propo                      | eller 2                  | _                    | Fixed Pitch                    |                    |
| O100-H   |                             | inuous Airwo          | arthiness           |                       |           | OControll<br>OGround       |                             |                          |                            |                          | _                    | Controllable l<br>Ground Adjus |                    |
| OAAIP  | OConc                       | litional Inspec       | etion               | Manufac               | turer: N  | 1cCauley                   | rujusi                      | шыс                      | Manu                       | ıfacturer:               | _                    | orouna Auju.                   |                    |
| Annua  | al <b>O</b> Unkı            | nown                  |                     |                       |           | OTM7557M1                  |                             |                          | Mode                       | _                        |                      |                                |                    |
| Date La  | st Inspection:              | 04/25/2<br>mm/dd/yy   |                     | ELT In                | stalled:  | <b>⊙</b> Yes Ol            | No                          |                          | Additio                    | nal Equ                  | ipment (             | Check all that                 | t apply)           |
| Airfran  | ne Total Time:              |                       | hrs                 | If Yes:               |           |                            |                             |                          | ✓AD                        |                          |                      |                                |                    |
|  | s measured at (S            |                       |                     |                       |           | er: Ameri-Kin              | g                           |                          |                            | rame Para<br>le of Atta  | chute<br>ck Indicato | r                              |                    |
| OL   | ast Inspection              | Time of A             | ccident/Incident    |                       |           | .: <u>AK-450</u>           | C91a                        | (121.5 MH                | Aut                        | opilot                   |                      |                                |                    |
| Type of Maintenance Program (Select one)  TSO No.: OC91 (121.5 MHz) 6 OC126 (406 MHz)  |                             |                       |                     |                       |           | Colu                       | (121.5 1111                 |                          | a Recorde                  |                          | Handheld De          | vice                           |                    |
| O Annual Was FLT still mounted in girare   |                             |                       |                     |                       | ft? ©     | Yes <b>O</b> No            | □Elec                       | etronic Mu               | ltifunction                | Display                  |                      |                                |                    |
| O Conditional (Amateur-built only) O Manufacturer's Inspection Program O Cother Americal Inspection Program O Cother American Inspection Inspec |                             |                       |                     |                       |           | Yes ONG                    |                             | ctronic Pri<br>dheld GPS | mary Fligh<br>S            | t Display                |                      |                                |                    |
|  | Approved Inspec             |                       | (AAIP)              | If active             |           | ? • Yes ON                 | NO                          |                          | □Hea                       | ds Up Dis                | play                 |                                |                    |
|  | nuous Airworthing, specify: | USS                   |                     |                       |           | ocating Aircraf            | ft: O                       | Yes <b>O</b> No          |                            | oard Wea                 | ther<br>cing Device  | <u>,</u>                       |                    |
| Descrip  | tion of Fire Ex             | tinguishing           | System              |                       | ctivated: |                            |                             |                          | Stal                       | l Warning                | System               |                                |                    |
| O None   | ;                           | _ 3                   | -                   | Indicate              | Reason:   | ☐ Impact Dan               |                             |                          |                            | eo Record<br>er, Specify | ing Device           |                                |                    |
| O Spec   | шу.                         |                       |                     |                       |           | ☐ Fire Damag ☐ Battery Exp |                             | Damaged                  |                            | cr, opecity              |                      |                                |                    |
|  |                             |                       |                     |                       |           | Unknown                    |                             |                          |                            |                          |                      |                                |                    |

| OWNER/OPERATOR INFORMA   | ATION  |  |  |  |  |  |
|--|--|--|--|--|--|--|
| Registered Aircraft Owner  |  | City: Lake Stevens   |  |  |  |  |
| Name: Darryl Plata   |  | State: WA ZIP: 98258   |  |  |  |  |
| Fractional Ownership Aircraft: O Yes O   | No   | Country: USA   |  |  |  |  |
| Operator of Aircraft   | gistered Owner   | ☑ Same Address as Registered Owner   |  |  |  |  |
| Name:  |  | City:  |  |  |  |  |
| Doing Business As:   |  | State: ZIP:  |  |  |  |  |
| Air Carrier/Operator Designator (4 Character   | er Code):  | Country:   |  |  |  |  |
| Operating Certificates Held<br>(Check all that apply)  | Regulation Flight Conducted Un   | <u> </u>   |  |  |  |  |
| ☑ None □ Flag Carrier Operating Certificate (FAR 121) □ Supplemental □ Air Cargo □ Foreign Air Carriers (FAR 129) □ Rotorcraft External Load (FAR 133) □ Commuter Air Carrier (FAR 135)  | OFAR 91 OFAR 129 OFAR 130 OFAR 103 OFAR 133 OFAR 135 OFAR 125 OFAR 137 OFAR 135 OFAR 125 OFAR 137 OFAR | 431 Non-Scheduled or Air Taxi International  |  |  |  |  |
| ☐On-Demand Air Taxi (FAR 135)  | O Non-US, Non-commercial   |  |  |  |  |  |
| ☐ Commercial Air Tour (FAR 136) ☐ Agricultural Aircraft (FAR 137)  | OPublic Aircraft (Select one)  | Purpose of Flight for FAR 91, 103, 133, 137 (Select one)   |  |  |  |  |
| □ Pilot School (FAR 141) □ Certificate of Authorization or Waiver (COA) □ Commercial Space Transportation Experimental Permit □ Commercial Space Transportation License □ Other Operator of Large Aircraft   | O Armed Forces O Federal O State O Local O Unknown   | O Aerial Application O Aerial Observation O Air Drop O Air Race/Show O Banner Tow O Business O Executive/Corporate O Aerial Application O Firefighting O Unknown O Glider Tow O Glider Tow O Instructional O Other Work Use O Personal O Positioning |  |  |  |  |
| Revenue Sightseeing Flight  O Yes  O No  | Air Medical Flight  O Yes  O No  | O External Load O Skydiving O Ferry  |  |  |  |  |
| O 1 C3   | O Yes O No   |  |  |  |  |  |
|  |  |  |  |  |  |  |
| AIRPORT INFORMATION (Fill in   |  | proach, landing, takeoff, departure, or within 3 miles of an airport)  |  |  |  |  |
| Airport Name: Stuart Island West   |  | proach, landing, takeoff, departure, or within 3 miles of an airport)  Distance From Airport Center: 0sm   |  |  |  |  |
| Airport Name: Stuart Island West Airport Identifier: 2WA3  | if accident/incident occurred on app   | Distance From Airport Center: 0sm  Direction From Airport:degrees true   |  |  |  |  |
| Airport Name: Stuart Island West   | if accident/incident occurred on app   | Distance From Airport Center: 0 sm   |  |  |  |  |
| Airport Name: Stuart Island West Airport Identifier: 2WA3  | if accident/incident occurred on app   | Distance From Airport Center: 0sm  Direction From Airport:degrees true   |  |  |  |  |
| Airport Name: Stuart Island West Airport Identifier: 2WA3 Proximity to Airport: O Off Airport/Airstri  | p • On Airport/Airstrip ON/A  60  ft Width: 50  ft  1/Wood   | Distance From Airport Center: 0 sm           Direction From Airport: degrees true           Airport Elevation: 200 ft. msl   |  |  |  |  |
| Airport Name: Stuart Island West  Airport Identifier: 2WA3  Proximity to Airport: Off Airport/Airstri  Runway Information  Runway ID: N/A E/W (L/R/C) Length: 15  Runway/Landing Surface (Check all that of Asphalt Grass/Turf Maca Gravel Meta  | p On Airport/Airstrip ON/A  60 ft Width: 50 ft  (pply) dam   | Distance From Airport Center: 0 sm         Direction From Airport: degrees true         Airport Elevation: 200 ft. msl         Condition of Runway/Landing Surface (Check all that apply)         □ Dry  |  |  |  |  |
| Airport Name: Stuart Island West  Airport Identifier: 2WA3  Proximity to Airport: Off Airport/Airstri  Runway Information Runway ID: N/A E/W (L/R/C) Length: 15  Runway/Landing Surface (Check all that a Check al | if accident/incident occurred on appropriate points of the point of the points of the  | Distance From Airport Center: 0 sm         Direction From Airport: degrees true         Airport Elevation: 200 ft. msl         Condition of Runway/Landing Surface (Check all that apply)         □ Dry  |  |  |  |  |
| Airport Name: Stuart Island West  Airport Identifier: 2WA3  Proximity to Airport: Off Airport/Airstri  Runway Information Runway ID: N/A E/W (L/R/C) Length: 15  Runway/Landing Surface (Check all that of Check all that of Check all that of Concrete Gravel Meta Dirt Grass/Turf Snow  Approach/Departure Segment (Select one OTaxi OVFR Departure OTakeoff OIFR Departure Processor  | if accident/incident occurred on appropriate points of the point of the points of the  | Distance From Airport Center: 0 sm         Direction From Airport: degrees true         Airport Elevation: 200 ft. msl         Condition of Runway/Landing Surface (Check all that apply)         □ Dry  |  |  |  |  |
| Airport Name: Stuart Island West  Airport Identifier: 2WA3  Proximity to Airport: Off Airport/Airstri  Runway Information Runway ID: N/A E/W (L/R/C) Length: 15  Runway/Landing Surface (Check all that a Check al | if accident/incident occurred on appropriate points of the point of the points of the  | Distance From Airport Center: 0 sm         Direction From Airport: degrees true         Airport Elevation: 200 ft. msl         Condition of Runway/Landing Surface (Check all that apply)         □ Dry  |  |  |  |  |
| Airport Name: Stuart Island West  Airport Identifier: 2WA3  Proximity to Airport: Off Airport/Airstri  Runway Information  Runway ID: N/A E/W (L/R/C) Length: 15  Runway/Landing Surface (Check all that a Check all that apply)  Approach/Departure Segment (Select one OTaxi OTaxi Oten Oten OTaxi Oten Oten OTaxi Oten Oten Oten Oten Oten Oten Oten Oten  | if accident/incident occurred on appropriate points of the point of the points of the  | Distance From Airport Center: 0 sm  Direction From Airport: degrees true  Airport Elevation: 200 ft. msl  Condition of Runway/Landing Surface (Check all that apply)  Dry  |  |  |  |  |

| "FLIGHT CREWMEME                                    | BER 1" INF                         | ORMATI                     | ON                 |                        |                               |                    |                       |                   |                      |            |
|---|------------------------------------|----------------------------|--------------------|------------------------|-------------------------------|--------------------|-----------------------|-------------------|----------------------|------------|
| "Flight Crewmember 1" Res<br>⊙ Pilot O Co-Pilot     | ponsibilities a<br>O Student Pilot |                            |                    | cident<br>OCheck Pilot | O Flight                      | Engineer           | O Other 1             | Flight Crew       |                      |            |
| "Flight Crewmember 1" was                           | pilot flying                       | □Yes □ N                   | No                 |                        |                               |                    |                       |                   |                      |            |
| "Flight Crewmember 1" Ider                          | ntification                        |                            |                    |                        |                               |                    |                       |                   |                      |            |
| First Name: Darryl                                  |                                    |                            |                    |                        | City of Res                   | idence: <u>La</u>  | ake Stever            | IS                |                      |            |
| Middle Initial: P                                   |                                    |                            |                    | S                      | tate: WA                      |                    |                       | ZIP: <u>98258</u> |                      |            |
| Last Name: Plata                                    | Last Name: Plata Country: USA      |                            |                    |                        |                               |                    |                       |                   |                      |            |
| Age at time of A                                    | Accident/Incide                    | ent: <u>57</u>             | _ Date of E        | Birth:                 |                               | m                  | m/dd/yyyy             |                   |                      |            |
|   |                                    | C                          | ertificate Num     | nber:                  |                               |                    |                       |                   |                      |            |
| Degree of Injury                                    | Seat Occup                         | oied                       |                    | Res                    | traint Ty <sub>l</sub>        | pe                 |                       | ]                 | nflatable I          | Restraints |
| O None O Fatal                                      | <b>⊙</b> Left                      | O Front                    | O Unknow           | wn                     | Available                     |                    | Used                  |                   |                      |            |
| Minor O Unknown     Serious                         | O Right O Center                   | O Rear<br>O Single         |                    |                        | O None                        |                    | O None                |                   | ✓ Not Ins            |            |
| Pilot Certificate(s) (Check all a                   | 1 -                                |                            |                    |                        | O Lap on 3-point              |                    | OLap onl              | y                 | ☐ Installe☐ Not De   |            |
| □ None □ Flight In:                                 |                                    | Commercial                 | ☐ US M             | ilitary                | O 4-point                     |                    | O 4-point             |                   | Deploy               |            |
| ☐ Private ☐ Recreation                              |                                    | Airline Transp             |                    | n                      | O 5-point<br>O Unkno          |                    | O 5-point<br>O Unknov | vn                | ☐ Unknov             | VII        |
| ☐ Student ☐ Sport                                   | Ц                                  | Flight Enginee             | er                 |                        | •                             |                    | O                     |                   |                      |            |
| Principal Occupation M                              | edical Certifi                     | cate                       |                    | Med                    | dical Cert                    | ificate Va         | lidity                | ]                 | Date of Las          | st Medical |
|   |                                    | Class 3                    |                    |                        |                               | tations/wai        |                       | nknown            | 04/20/20             | 40         |
| 0   1   |                                    | ODriver's Lice<br>OUnknown | ense (Sport Pilot  |                        | Vith limitati<br>pecial Issua | ions/waiver        | s ON                  | /A                | 04/30/20<br>mm/dd/y  |            |
| Medical Certificate Limitatio                       |                                    | <b>J</b> CHRHOWH           |                    |                        | F                             |                    |                       |                   |                      |            |
| Must wear lenses for distant, we                    | ar glasses for                     | near vision. N             | lot valid for any  | class after 4          | /30/2021                      |                    |                       |                   |                      |            |
|   |                                    |                            |                    |                        |                               |                    |                       |                   |                      |            |
|   |                                    |                            |                    |                        |                               |                    |                       |                   |                      |            |
| Medical Certificate Special Is                      | ssuance                            |                            |                    |                        |                               |                    |                       |                   |                      |            |
|   |                                    |                            |                    |                        |                               |                    |                       |                   |                      |            |
|   |                                    |                            |                    |                        |                               |                    |                       |                   |                      |            |
| Date of Last Flight Review or Equivalent, Including |                                    | Fligh                      | t Review Airo      | eraft                  |                               |                    |                       |                   |                      |            |
| FAR 121/135 Checks:                                 | 06/13/2020                         |                            | : Cessna           |                        |                               |                    |                       |                   |                      |            |
|   | mm/dd/yyyy                         |                            | ı: <u>172M</u>     |                        |                               |                    |                       |                   |                      |            |
| <b>1 8</b> ()                                       | Other Aircra                       | 0.,                        |                    | ent Rating(s)          |                               |                    | r Rating(s)           |                   |                      |            |
| (Check all that apply)  ☐ None                      | (Check all that a None ✓           | арріу)                     | (Check al          | l that apply)          |                               | (Check all a None  | that apply)           | _                 | Instrument           | Airplana   |
| Single-Engine Land                                  | ☐ Airship                          |                            | ☐ Airpla           | ine                    |                               |                    | e Single-Eng          |                   | Instrument           |            |
| ☐ Single-Engine Sea☐ Multiengine Land               | ☐ Balloon<br>☐ Glider              |                            | ☐ Helico           |                        |                               | ☐ Airplan☐ Gyropla | e Multi-Engi          |                   | Helicopter<br>Glider |            |
| ☐ Multiengine Sea                                   | Gyroplane                          |                            | L Power            | ed Liit                |                               | ☐ Powered          |                       |                   | Sport                |            |
|   | ☐ Helicopter ☐ Powered Lif         | <b>}</b>                   |                    |                        |                               |                    |                       |                   |                      |            |
| Type Ratings  | 1 Towered En                       | <u> </u>                   |                    |                        |                               | Student F          | Endorsemei            | nts (Include d    | lates)               |            |
| -,,pg.  |                                    |                            |                    |                        |                               |                    |                       | (                 |                      |            |
|   |                                    |                            |                    |                        |                               |                    |                       |                   |                      |            |
|   |                                    |                            |                    |                        |                               |                    |                       |                   |                      |            |
|   |                                    |                            |                    |                        |                               |                    |                       |                   |                      |            |
|   |                                    |                            | Aimlana            | I                      |                               |                    |                       | ı                 | ı                    | 1          |
| Flight Time (Enter appropriate                      | All                                | This Make                  | Airplane<br>Single | Airplane               |                               |                    | rument                |                   |                      | Lighter    |
| number of hours in each box)                        | Aircraft                           | & Model                    | Engine             | Multiengine            | Night                         | Actual             | Simulated             | Rotorcraft        | Glider               | Than Air   |
| Total Time  | 534<br>482                         | 205<br>197                 | 534<br>482         | 0                      | 15<br>15                      |                    | 0                     | 0                 | C                    |            |
| Pilot in Command (PIC) Time as Instructor           | 0                                  | 0                          | 0                  | 0                      | 0                             |                    | 0                     | 0                 | 0                    | 0          |
| This Make/Model                                     | J                                  |                            | J                  |                        | 0                             |                    | 0                     |                   |                      |            |
| Last 90 Days  | 15                                 | 15                         | 15                 | 0                      | 0                             |                    | 0                     | 0                 | C                    | 0          |
| Last 30 Days  | 8                                  | 8                          | 8                  | 0                      | 0                             |                    | 0                     | 0                 | C                    | _          |
| Last 24 Hours                                       | 0                                  | 0                          | 0                  | 0                      |                               |                    | 0                     | 0                 | C                    |            |

| "FLIGHT CREWME                                      | MBER 2" INFOR                                | MATION                      | l                        |                   |                   |                       |                        |               |                     |            |
|---|--|-----------------------------|--------------------------|-------------------|-------------------|-----------------------|------------------------|---------------|---------------------|------------|
| "Flight Crewmember 2" I<br>OPilot OCo-Pilot         | -  | Time of Ac<br>OFlight Instr |                          | ent<br>heck Pilot | <b>O</b> Flig     | ght Engineer          | OOther F               | light Crew    |                     |            |
| "Flight Crewmember 2" v                             | vas pilot flying 🔲 Ye                        | es □No                      | )                        |                   |                   |                       |                        |               |                     |            |
| "Flight Crewmember 2" I                             | dentification                                |                             |                          |                   |                   |                       |                        |               |                     |            |
| First Name: Not Applicab                            | le   |                             |                          | _ C               | ity of Re         | esidence:             |                        |               |                     |            |
| Middle Initial:                                     |  |                             |                          | S                 | tate:             |                       | Z                      | IP:           |                     |            |
| Last Name:  |  |                             |                          |                   |                   |                       |                        |               |                     |            |
|   | f Accident/Incident:                         |                             |                          | -                 |                   |                       | /dd/yyyy               |               |                     |            |
| rige at time o                                      |  |                             | icate Number             |                   |                   |                       |                        |               |                     |            |
| Degree of Injury                                    | Seat Occupied                                | Certii                      | icate ivallibei          |                   | straint T         | `vne                  |                        | 1             | nflatable R         | estraints  |
| O None O Fatal                                      | OLeft C                                      | Front                       | OUnknown                 |                   |                   |                       | Used                   | -             | mnatabic ix         | esti aints |
| O Minor O Unknown                                   |  | Rear                        |                          |                   | Availab<br>O None |                       | O None                 |               | ☐ Not Inst          | alled      |
| O Serious   | <b>I</b>                                     | Single                      |                          |                   | O Lap             |                       | O Lap only             | 7             | ☐ Installed         |            |
| Pilot Certificate(s) (Check                         |  |                             | - xxa x ex:              |                   | O 3-po<br>O 4-po  |                       | O 3-point<br>O 4-point |               | ☐ Not Dep ☐ Deploye |            |
| ☐ None ☐ Fligh ☐ Private ☐ Recre                    | t Instructor                                 | nercial<br>e Transport      | ☐ US Milita<br>☐ Foreign | ary               | O 5-po            | int                   | O 5-point              |               | Unknow              |            |
| ☐ Student ☐ Spor                                    |  | Engineer                    | <b>_</b>                 |                   | <b>O</b> Unk      | nown                  | O Unknow               | 'n            |                     |            |
| Duin sin al Occuration                              | Madical Cartificate                          |                             |                          | Ma                | diaal Ca          |                       | 1: 1:4                 | 1             | Date of Las         | t Madical  |
| Principal Occupation                                | Medical Certificate O None O Clas            | ıg. 2                       |                          |                   |                   | ertificate Val        | -                      | nknown        | Date of Las         | i Medicai  |
| O Pilot O Other                                     |  |                             | (Sport Pilot on          | _                 |                   | tations/waivers       |                        |               |                     |            |
| O Unknown   | O Class 2 O Unk                              | nown                        |                          | 0                 | Special Is:       | suance                |                        |               | mm/dd/yy            | уу         |
| Medical Certificate Limit                           | ations                                       |                             |                          |                   |                   |                       |                        |               |                     |            |
|   |  |                             |                          |                   |                   |                       |                        |               |                     |            |
|   |  |                             |                          |                   |                   |                       |                        |               |                     |            |
| Medical Certificate Specia                          | al Issuanaa                                  |                             |                          |                   |                   |                       |                        |               |                     |            |
| Medical Certificate Specia                          | ai issuance                                  |                             |                          |                   |                   |                       |                        |               |                     |            |
|   |  |                             |                          |                   |                   |                       |                        |               |                     |            |
| D.4. CI FP.14 D                                     |  | El: L D                     |                          | C.                |                   |                       |                        |               |                     |            |
| Date of Last Flight Review or Equivalent, Including | v  | Flight R                    | eview Aircra             | iit               |                   |                       |                        |               |                     |            |
| FAR 121/135 Checks:                                 |  |                             |                          |                   |                   |                       |                        |               |                     |            |
|   | mm/dd/yyyy                                   | Model: _                    | 1                        |                   |                   |                       |                        |               |                     |            |
| Airplane Rating(s)                                  | Other Aircraft Rat<br>(Check all that apply) |                             | Instrumen                |                   | <b>s</b> )        | Instructor            |                        |               |                     |            |
| (Check all that apply)  ☐ None                      | None □ None                                  |                             | (Check all the None      | iat appiy)        |                   | (Check all the □ None | at appiy)              | п             | Instrument A        | irnlana    |
| ☐ Single-Engine Land                                | ☐ Airship                                    |                             | ☐ Airplane               |                   |                   | Airplane              | Single-Engin           | e 📙           | Instrument H        | elicopter  |
| ☐ Single-Engine Sea☐ Multiengine Land               | ☐ Balloon<br>☐ Glider                        |                             | Helicopte                |                   |                   | Airplane              |                        |               | Helicopter          |            |
| ☐ Multiengine Sea                                   | ☐ Grider ☐ Gyroplane                         |                             | Powered                  | Liπ               |                   | ☐ Gyroplan ☐ Powered  |                        |               | Glider<br>Sport     |            |
|   | ☐ Helicopter                                 |                             |                          |                   |                   |                       |                        |               | 1                   |            |
| Type Ratings  | ☐ Powered Lift                               |                             |                          |                   |                   | Student Fr            | dorsoment              | s (Include de | atan)               |            |
| Type Ratings  |  |                             |                          |                   |                   | Student El            | iuoi seinen            | s (metude de  | ues)                |            |
|   |  |                             |                          |                   |                   |                       |                        |               |                     |            |
|   |  |                             |                          |                   |                   |                       |                        |               |                     |            |
|   |  |                             |                          |                   |                   |                       |                        |               |                     |            |
|   |  |                             |                          |                   |                   |                       |                        |               |                     |            |
| Flight Time (Enter appropri                         | iate All Thi                                 | s Make                      | Airplane<br>Single       | Airplane          |                   | Inst                  | rument                 |               |                     | Lighter    |
| number of hours in each box)                        |  | Model                       |                          | Multiengine       | Night             | t Actual              | Simulated              | Rotorcraft    | Glider              | Than Air   |
| Total Time  |  |                             |                          |                   |                   |                       |                        |               |                     |            |
| Pilot in Command (PIC)                              |  |                             |                          |                   |                   |                       |                        |               |                     |            |
| Time as Instructor                                  |  |                             |                          |                   |                   |                       |                        |               |                     |            |
| This Make/Model                                     |  |                             |                          |                   |                   |                       |                        |               |                     |            |
| Last 90 Days  |  |                             |                          |                   |                   |                       |                        |               |                     |            |
| Last 30 Days  |  |                             |                          |                   |                   |                       |                        |               | -                   |            |
| Last 24 Hours                                       | 1  |                             |                          |                   | 1                 | 1                     | 1                      | l             |                     |            |

| ADDITIONAL FLIG   | HT CREWMEM                                    | BERS (E   | xclusive                           | e of cabin cre                       | ew, complete  | the followin  | g information)  |   |  |
|---|---|---|------------------------------------|--------------------------------------|---|---|---|---|--|
| Crew Name and Addr  | ·ess  |   |                                    |                                      |   |   | Seat Occupie  | ed  | Injury   |
| First Name: Not Appl Middle Initial: Last Name:   |   | City of Residence:         ZIP:           State:         ZIP: |                                    |                                      |   |   | O Left<br>O Center<br>O Right   | O Front O Rear O Single O Unknown                               | O None O Minor O Serious O Fatal O Unknown                                   |
| Pilot Certificate(s) (Co  | Flight Instructor Recreational Sport ment for |   | ne Transp<br>t Enginee<br>Total Fl | ort                                  | t the Time  | 1   | Restraint Tyl Available O None O Lap Only O 3-point O 4-point O 5-point O Unknown | Vsed O None O Lap Only O 3-point O 4-point O 5-point O Unknown  | Inflatable Restraints  Not Installed Installed Not Deployed Deployed Unknown |
| Accident/Incident Air   | craft?  | □ No O  | of this A                          | Accident/Inci                        | ident:  | hrs   |   |   |  |
| Crew Name and Addr  | ess   |   |                                    |                                      |   |   | Seat Occupie  |   | Injury   |
| First Name:<br>Middle Initial:<br>Last Name:  |   | State:  |                                    |                                      | ZIP:  |   | OLeft<br>OCenter<br>ORight  | O Front O Rear O Single O Unknown                               | O None O Minor O Serious O Fatal O Unknown                                   |
| Pilot Certificate(s) (Check all that apply)         □ None       □ Flight Instructor       □ Commercial       □ US Military         □ Private       □ Recreational       □ Airline Transport       □ Foreign         □ Student       □ Sport       □ Flight Engineer    Type Rating/Endorsement for Total Flight Time at the Time |   |   |                                    |                                      | Restraint Tyj Available O None O Lap Only O 3-point O 4-point O 5-point | Used<br>O None  | Inflatable Restraints  Not Installed Installed Not Deployed Deployed              |   |  |
| Accident/Incident Air   |   |   |                                    |                                      | dent:   |   | <b>O</b> Unknown  | O Unknown   | ☐ Unknown  |
| PASSENGER(S) /  | OTHER PERSO                                   | NNEL (In  | clude c                            | abin crew; c                         | ontinue on s  | eparate shee  | t if necessary)   | T. C. A. L.L.   |  |
| Name and Address  |   |   |                                    | Seat                                 | Injury  | Restraint T   |   | Inflatable<br>Restraints  | Age  |
| First Name: Rachel  Middle Initial: M  Last Name: Plata  OCrew  | State: WA                                     | ZIP: <u>98258</u>   |                                    | OLeft OCenter ORight OUnknown Row:   | O None O Minor O Serious O Fatal O Unknown                              | Available ONone OLap Only O3-point O4-point O5-point OUnknown       | <ul><li>3-point</li><li>4-point</li><li>5-point</li></ul>                         | ✓ Not Installed ☐ Installed ☐ Not Deployed ☐ Deployed ☐ Unknown | ☐ Under 5 years  If Under 5,  O Child Restraint O Lap-Held O Unknown         |
| First Name: Sydney Middle Initial: L Last Name: Plata OCrew   | State: 2                                      | ZIP:  |                                    | OLeft OCenter ORight OUnknown Row: 2 | O None O Minor O Serious O Fatal O Unknown                              | Available O None O Lap Only O 3-point O 4-point O 5-point O Unknown | O 3-point<br>O 4-point<br>O 5-point   | ✓ Not Installed ☐ Installed ☐ Not Deployed ☐ Deployed ☐ Unknown | ☐ Under 5 years  |
| First Name: Middle Initial: Last Name: OCrew  | State: 2                                      | ZIP:  |                                    | OLeft OCenter ORight OUnknown Row:   | O None<br>O Minor<br>O Serious<br>O Fatal<br>O Unknown                  | Available O None O Lap Only O 3-point O 4-point O 5-point O Unknown | O 3-point<br>O 4-point<br>O 5-point   | □ Not Installed □ Installed □ Not Deployed □ Deployed □ Unknown | □Under 5 years   |
| First Name:  Middle Initial:  Last Name:  OCrew   | State: 2                                      | ZIP:  |                                    | OLeft OCenter ORight OUnknown Row:   | O None<br>O Minor<br>O Serious<br>O Fatal<br>O Unknown                  | Available ONone OLap Only O3-point O4-point O5-point OUnknown       | Used O None O Lap Only O 3-point O 4-point O 5-point                              | □ Not Installed □ Installed □ Not Deployed □ Deployed □ Unknown | ☐ Under 5 years  |

| FLIGHT ITINERARY                                | INFORMATIO                         | N                         |                                     |                        |                               |                      |                            |
|---|------------------------------------|---------------------------|-------------------------------------|------------------------|-------------------------------|----------------------|----------------------------|
| Last Departure Point                            | Tin                                | ne of Departure           | Destination                         | on                     |                               | Type Fligh           | nt Plan Filed              |
| Airport ID: WN53                                |                                    | 1200                      | Airport ID:                         | 2WA3                   |                               | None                 | O VFR/IFR                  |
| City: Lake Stevens                              | I im                               | e: 1200                   | City: Stua                          | art Island, Frida      | ay Harbor                     | O Company O Military |                            |
| State: WA                                       | Tim                                | e Zone: PST               | State: WA                           |                        |                               | O VFR                | VI K O CHKHOWH             |
| Country: USA                                    |                                    |                           | Country: U                          | ISA                    |                               | Activated?           | OYes ONo OUnknow           |
| Type of ATC Clearance/So                        | ervice (Check all tha              | t apply)                  | I                                   |                        |                               |                      |                            |
| ☐ VFR   | ☐ Special VFR<br>☐ IFR             | □ VF                      | ecial IFR<br>R On Top               |                        | ✓ VFR Flight Follo            | _                    | ☐ Cruise<br>☐ Unknown / NA |
| Airspace where the accide                       |                                    | 1                         |                                     | 4 0404)                | <b>-</b> a                    |                      | Altitude of In-Flight      |
| . <del></del>                                   | ☑ Class G<br>☑ Demo Area           | _                         | itary Operations<br>port Advisory A | \ /                    | ☐ Special ☐ Air Traffic Contr | ol Area              | Occurrence:                |
| ☐ Class C                                       | ☐ Warning Area                     | ☐ Jet                     | Training Area                       |                        | Unknown                       |                      | ft msl                     |
|   | ☐ Prohibited Area☐ Restricted Area | ☐ TR:                     |                                     |                        |                               |                      |                            |
| WEATHER INFORM                                  |                                    |                           |                                     | IT CITE                |                               |                      |                            |
| Source of Pilot Weather In                      |                                    | E ACCIDEN                 | I/INCIDEN                           | ı                      | servation Facility            |                      |                            |
| (Check all that apply)                          | noi mation                         |                           |                                     | Facility ID: C         | •                             |                      |                            |
| ☐ National Weather Service                      | ☐ Cor                              |                           |                                     | Observation Ti         |                               |                      |                            |
| ☐ Flight Service Station☐ TV/Radio              | ☐ Mil                              |                           |                                     | Time Zone: P           |                               |                      |                            |
| ☐ Automated Report                              | ☐ No                               |                           |                                     |                        | Accident Site: 8NM            |                      |                            |
| ☐ Commercial Weather Service ☐ On-Board Weather | ce (DUATS)                         | known                     |                                     |                        | Accident Site: 236            |                      |                            |
| Basic Conditions                                |                                    | Light Conditi             | ion.                                | Direction from         | Accident Site: 230            | IVI                  | _ degrees true             |
| OVMC  |                                    | ODawn                     | ODusk                               | <b>O</b> Dark          | Night OUn                     | known                |                            |
| OIMC  |                                    | <b>O</b> Day              | ONight                              | OBrigh                 |                               |                      |                            |
| <b>O</b> Unknown                                |                                    |                           |                                     |                        |                               |                      |                            |
| Sky/Lowest Cloud Conditi                        |                                    | Ceiling                   |                                     |                        | Temperature:                  | UNK                  | (C) or(F)                  |
| <ul><li>◆ Clear</li><li>◆ Few</li></ul>         | O Thin Broken O Thin Overcast      | O None (Clear) O Broken   |                                     | Obscured<br>Indefinite | Dew Point:                    | (0                   | C) or(F)                   |
| O Partial Obscuration                           | O Unknown                          | O Overcast                |                                     | Unknown                | Altimeter Sett                |                      |                            |
| O Scattered                                     |                                    |                           |                                     |                        | Aitimeter Sett                | or                   |                            |
| Lowest Cloud Condition 1                        | H <b>eight</b><br>ft agl           | Ceiling Heigh             | t                                   | ft agl                 |                               |                      | <del></del>                |
|   | it agi                             |                           |                                     | it agi                 |                               |                      |                            |
| Wind Direction                                  | Wind Speed                         |                           | Wind Gusts                          | •                      | Visibility                    | Unlimited            | miles                      |
| ☐ Variable                                      | ☐ Calm                             |                           | ☐ Not Gustin                        | ng                     | RVR                           | :                    | feet                       |
|   | ☐ Light and Var                    | iable                     |                                     |                        |                               | :                    |                            |
| or- Direction: East degrees tru                 | e Speed: 10                        | kts                       | -or-<br>Speed:                      | kts                    | Density Altitu                |                      | ft                         |
| Intensity of Precipitation                      |                                    | tation (Check all i       | 1                                   |                        | •                             |                      | Check all that apply)      |
| O Light   | None                               | Drizzle                   | ∏ Freezin                           | o Rain                 | ✓ None                        |                      | ***                        |
| O Moderate                                      | □ Rain                             | ☐ Ice Pellets             | ☐ Snow S                            | hower                  | ☐ Blowing Du                  | ıst 🔲 (              | Ground Fog                 |
| O Heavy<br>O N/A                                | □ Snow<br>□ Hail                   | ☐ Snow Pellet☐ Snow Grain |                                     | ets Shower             | ☐ Blowing Sa<br>☐ Blowing Sn  |                      | Haze<br>Ice Fog            |
| OUnknown  | Rain Showers                       | ☐ Ice Crystals            |                                     | ig Drizzie             | ☐ Blowing Sp                  | ray 🔲 S              | Smoke                      |
|   |                                    |                           |                                     |                        | ☐ Dust                        | <u> </u>             | Unknown                    |
| Icing Forecast                                  |                                    | Icing Actual              |                                     |                        | Turbulence                    |                      | Q                          |
| Amount Type  None O N/A                         |                                    | Amount  None              | Type<br>O N/A                       |                        | Type (Check a  ✓ None         | ll that apply)       | Severity<br>□Light         |
| O Trace O Rime                                  |                                    | O Trace                   | O Rime                              |                        | Clear Air                     |                      | Moderate                   |
| O Light O Clear<br>O Moderate O Mixed           |                                    | O Light<br>O Moderate     | O Clear<br>O Mixe                   |                        | ☐ Terrain-Indu                |                      | □ Severe<br>□ Extreme      |
| O Severe O Unkno                                |                                    | O Severe                  | O Unkr                              |                        |                               | 1 410 4101100        |                            |
| <b>O</b> Unknown                                |                                    | O Unknown                 |                                     |                        |                               |                      |                            |
| NOTAMs (D and FDC),                             | AIRMETs, SIG                       | METs, PIREP               | s in effect at                      | the time of th         | ne accident/incid             | dent:                |                            |
| None  |                                    |                           |                                     |                        |                               |                      |                            |
|   |                                    |                           |                                     |                        |                               |                      |                            |
|   |                                    |                           |                                     |                        |                               |                      |                            |
|   |                                    |                           |                                     |                        |                               |                      |                            |

| DAMAGE            | TO AIRCRAFT A   | ND OTHER PR           | OPERTY   |  |   |
|-------------------|---|-----------------------|--|--|---|
| Aircraft Dam      | -   | Aircraft Fire         | <b>O</b> D 4.C. 1. 11. El. 14.   | Aircraft Explosion                       | <b>O</b> D 4.6 1 14 EE 14                               |
| O None<br>O Minor | <ul><li>Substantial</li><li>Destroyed</li></ul>       | O None In-Flight      | O Both Ground and In-Flight O Fire at Unknown Time                     | <ul><li>None</li><li>In-Flight</li></ul> | O Both Ground and In-Flight O Explosion at Unknown Time |
|                   | O Unknown   | O On-Ground           | <b>O</b> Unknown   | O On-Ground                              | O Unknown   |
| Description of    | f Damage to Aircraft a                                | and Other Property    | (Use additional sheet if necessary)                                    |  |   |
|                   | iened damage to fuse<br>property damage .             | lage, empennage       | at vertical fin, prop, engine and wi                                   | ngs when it settled in                   | an inverted position. There                             |
| was no other      | property damage .                                     |                       |  |  |   |
|                   |   |                       |  |  |   |
|                   |   |                       |  |  |   |
|                   |   |                       |  |  |   |
| NARRATIVE         | HISTORY OF FLI  | GHT (Please type      | or print in ink)   |  |   |
| Describe wha      | at occurred in chronolo                               | gical order, includi  | ng circumstances leading to and na                                     |  |   |
|                   | ribution sketch if pertin<br>rovide as much detail as |                       | ets if needed. State departure time ar                                 | nd and location, service                 | es obtained, and intended                               |
|                   |   |                       | I to the north on runway 34. Enrou<br>airspace I contacted Whidbey App |  |   |
| was issued so     | qwawk code 0462 and                                   | d was instructed to   | climb to and maintain 3500'. Altitu                                    | ude restriction was re                   | moved after crossing                                    |
| Whidbey NAS       | and decended to ap                                    | proximaely 2700'. I   | Radar service was terminated soc                                       | on after and I sqwawl                    | ked VFR.  |
|                   | •   | •                     | on annoucements to Stuart Island                                       |  |   |
| annoucing my      |   | . I made a normal l   | 00 MSL to make sure it was visua<br>out steep stable approach at what  |  |   |
|                   | urbling on final approa                               |                       | hat to possible shear when clearir<br>ble for my aircraft.             | ng tree tops. The app                    | roach did feel fast but at that                         |
| At approxima      | tely 1240 local I touch                               | ed down in the no     | mal landing zone in the center of                                      | the runway with exce                     | essive speed and bounced                                |
| hard. Upon 2r     | nd touchdown the airc                                 | raft nosed over ha    | rd and until flipping over inverted one was out and safe I returned to | logitudinally. All οccι                  | pants exited the aircraft                               |
|                   |   |                       | l off the ELT because family was a                                     |  |   |
| Runway cond       | litons were hard pack                                 | ed dirt in the landin | g zone and turf at the west end. \                                     | /isibility was good an                   | d it was breezy. There is a                             |
| windsock on t     | the field that i didnot o                             | bserve on the fly o   | ver. When standing on the ground                                       | d it was indicating a                    | 10 knot easterly wind.                                  |
|                   |   |                       |  |  |   |
|                   |   |                       |  |  |   |
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| RECOMMENDATION (How   | could this a                               | accident/incident ha   | ve been pre  | vented?)                |                                    |   |                               |                    |
|---|--|--|--|-------------------------|------------------------------------|---|-------------------------------|--------------------|
| Operator/Owner Safety Recomm  | endation                                   |  |  |                         |                                    |   |                               |                    |
| I now have the benefit of retrospect and working in reverse chronologically;  |  |  |  |                         |                                    |   |                               |                    |
| Regarding the approach and landing, once committed I shoudl have managed energy better by throttling back and increasing pitch upon nearing touchdown to manage speed and when and if i bounced added more power to arrest the 2nd touchdown. |  |  |  |                         |                                    |   |                               |                    |
| Regarding the inital approach saw the sock at 10 kts easterly complacency by the airborne vairport.   | / I woudl ha                               | ve been forced to r  | nake a diffe   | erent decis             | sion abouthe a                     | pproach in general                      | I was lulled                  | into               |
| Going back to the flight in gene<br>internal pressure to meet a col<br>did not act on a gut feel. I have<br>challenges. The winds did cau<br>During the approach near Stua  | mmitment to<br>e landed at :<br>se bumpine | o get my daughters<br>2WA3 before and v<br>ss on the way but | to their required to the their to the their to the their theic their requirements their requirements their requirements their requirements their their requirements their their requirements their their requirements their th | uested low<br>ways a ch | cation but they<br>allenge did not | trusted me to mak<br>tanticpate any out | te good deci<br>of the ordina | sons and I<br>ary  |
| MECHANICAL MALFUN   | ICTION/F                                   | AILURE (If mor   | e space is n   | eeded co                | ntinue on senar                    | rate sheet)                             |                               |                    |
| Was there Mechanical Malfund  |  | ·  | о орино по п   | , , , , ,               |                                    |   | Total Time                    | /Cycles            |
| (If yes, list the name of the part, many  | ufacturer, part                            | no., serial no., and des                                     | cribe the failu  | re.)                    |                                    |   | On Part                       |                    |
|   |  |  |  |                         |                                    |   |                               | Hours              |
|   |  |  |  |                         |                                    |   |                               | Cycles             |
|   |  |  |  |                         |                                    |   | Time Since                    |                    |
|   |  |  |  |                         |                                    |   | Inspected/0                   | <b>)</b> verhauled |
|   |  |  |  |                         |                                    |   |                               | Hours              |
|   |  |  |  |                         |                                    |   |                               |                    |
| FUEL & SERVICES INF   | ORMATI                                     |  |  |                         |                                    |   |                               |                    |
| Fuel on Board at Last Takeoff (Convert from pounds, as necessary)   |  | Fuel Type<br>O 80/87   | O 115/145  |                         | O Jet B                            | O Other, specify                        |                               |                    |
| 36  | Gallons                                    | • 100 Low Lead<br>• 100/130                                  | O Jet A O Jet A-1  |                         | O JP8 O Automotive                 | Other, speerly                          |                               |                    |
| Other Services, if Any, Prior to  | Departure                                  | 0 100/130  | O Jet A-1  |                         | Automotive                         |   |                               |                    |
| None  | •  |  |  |                         |                                    |   |                               |                    |
|   |  |  |  |                         |                                    |   |                               |                    |
| EVACUATION OF AIRC  | RAFT                                       |  |  |                         |                                    |   |                               |                    |
| Was an emergency evacuation   | of the aircra                              | ft performed?  | ☑ Yes  | □ No                    |                                    |   |                               |                    |
| Method of Exit – Describe how   |  |  |  |                         | d each location                    |   |                               |                    |
| All occupants exited through t passenger door opened norm   | he door way                                |  | -  |                         |                                    | bent but could be k                     | kicked open.                  | The                |
|   |  |  |  |                         |                                    |   |                               |                    |
| OTHER AIRCRAFT - C  | OLLISION                                   | (If air or ground o  | collision occ  | urred, cor              | mplete this sect                   | ion for other aircraf                   | t)                            |                    |
| Aircraft Registration Number  | Manufactu                                  | rer:   |  |                         |                                    |   | age to Other                  |                    |
| Not applicable  |  |  |  |                         |                                    |   | estroyed<br>ubstantial        | ☐ Minor ☑ None     |
| Registered Owner of Other Air   | craft                                      |  |  | Pilot of (              | Other Aircraft                     |   |                               |                    |
| Name:   |  |  |  | Name: _                 |                                    |   |                               |                    |
| City:   |  |  |  | City:                   |                                    | 7ID:                                    |                               |                    |
| City:   |  |  |  |                         |                                    |   |                               |                    |

| ADDITIONAL INFORMATION (Please type or print in ink) |              |  |                                   |                      |  |  |  |
|--|--------------|--|-----------------------------------|----------------------|--|--|--|
| Use this space if addi                               | tional space | is needed for any answers.               |                                   |                      |  |  |  |
| None.  |              |  |                                   |                      |  |  |  |
|  |              |  |                                   |                      |  |  |  |
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|  |              |  |                                   |                      |  |  |  |
| I HEDERY CEDTIE                                      | V THAT TL    | IE ABOVE INCOPMATION IS COMPI            | ETE AND ACCURATE TO THE BEST OF I | MA KNOMI EDGE        |  |  |  |
| Date of this Report                                  |              |  |                                   |                      |  |  |  |
| 09/09/2020   |              |  |                                   | <del></del>          |  |  |  |
| 09/09/2020<br>mm/dd/yyyy                             |              | Charle have to electronically sign this  |                                   |                      |  |  |  |
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| WPR20CA300   |              | WPR                                      | Eleazar Nepomuceno                | 9/10/2020            |  |  |  |