| | This form | | NATIONA I/OPERAT | OR AIF | RCRA | FT ACCI | DEI | NT/INCI | DENT F | REPOF | | ents | |
|---|---|---------------------------|-------------------------------|---------------------------------|---|-----------------------------|--------------|---|--|---|-----------------|-----------------------|---------------------|
| BASI | CINFORMA | TION | | | | | | <u></u> | • • | | | | |
| | t/Incident Loc | | | | | | | ident/Incid | | | | | |
| | | | Airport | | | | Date | :: <u>08/0</u> | | Loc | al Time: _ | <u>1930</u> | |
| | | | 4 | | | | | mm/dd | (YYYY | Tin | ne Zone: _ | PCT | |
| Latitude: | | | Longitude: | | | | | | | | | | |
| | (Enter in decima | l degrees or d | egrees:minutes.sec | :onas) | | | Col | lision with (| Other Air | eraft: C |) Midair | OOn-grou | nd ONOne |
| AIRCI | RAFT INFO | RMATIO | N | 1.4 | | | | | | | | | |
| Registr | ation Number: | N917AB | | | | | - |] IFR-Equip | - | | | | |
| Manufa | cturer: <u>Cleve</u> | land | | | Commercial Space Flight Unmanned Aircraft | | | | | gur | | | |
| Model: <u>Nieuport 11</u> | | | | | | | Ma | aximum Gro | oss Weigh | t: <u>850</u> | | lbs | |
| Serial Number: <u>#10</u> | | | | | | | W | eight at Tim | e of Accid | ent/Incia | dent: <u>70</u> | 0 | lbs |
| Year of | Manufacture: | | | | | | 1 | mber of Se | | | | | |
| Amateur-Built: OYes If Yes: OKit/Plans Make: Graham Lee | | | | | | | 4 | bin Crew Seat | | | Passenge | r Seats: 0 | |
| ONo OOriginal Design | | | | | | . | | mber of En | gines: <u>1</u> | | ~ | | |
| Catego O Airpla | ry of Aircraft | Type of A (Check all t | irworthiness Ce hat apply) | rtificate | | Landing Ge (Check all th | | | | | | id Rocket | |
| Ö Ballo | on | Standar | d Special | | | - | | actable | | OTurb | o Shaft | OSolie | i Rocket |
| OBlim OGlide | o/Dirigible | □ Norma | | | | Tricycle | | ΖT | ulwheel | OTurb OTurb | • | O Hybi O Non | rid Rocket e |
| OGiue | | | | | | | | | | | OUnk | | |
| OHelic | - | Comm | | | - | Emergen | icy Flo | bat ⊡SI ⊡SI | | OElect | tric | | ÷ |
| OPowe ORock | | ☐ Transp ☐ Utility | | l Light-Spo | ort | □Float □Huli | | | d d/Wheel | Fnel Sv | stem Tyne | : (Reciprocat | ina) |
| OUltra | | | 🗹 Experi | mental Lig | ht-Sport | □ Other La | unch/ | Recovery Sys | tem | ©Carb | • • | | -Injected |
| UUnkn | OUnknown □Certificate of Authorization □None ☑ | | | | | | | | nknown | | | | - |
| ŀ | | | <u></u> | Olivio ili | | | | Date | Rated Pow | er | Total | Time | Since: |
| F acine | Engine Manufacturer Model/Series | | | Manufacturer's Serial Number | | | | of Mfg. mm/dd/yyyy | Horsepower or Ibs of Thrust | | Time (hours) | Inspection (hours) | Overhaul (hours) |
| Engine Eng. 1 | VW | (CLUFC) | Type 1 - 2180cc | | | ····· | | 2014 | 85 | | 0 | 0 | 0 |
| Eng. 2 | | | | · | 104241 | | | | · · | | | 1 | |
| Eng. 3 | ···· | | | | | | | | | | | | |
| Eng. 4 | L | | | | L | 05 | Dia-h | | | | | Fixed Pitch | .I |
| Last I | spection Type | | | Propell | er 1 | OFixed I OContro | | | Prop | eller 2 | | Controllable | Pitch |
| O 100-H | | tinuous Airwo | | | _ | OGround | | | | _ | _ | Ground Adj | |
| O AAIP O Annu | | ditional Inspe- nown | cuon | 1 | | Tennessee | | <u> </u> | | | <u>N/A</u> | | |
| Date L | ast Inspection: | 08/06/2 | 015 | <u> </u> | Wood | | | | | :: <u>N/A</u> | | | |
| | Date Last Inspection: 08/06/2015 mm/dd/yyyy | | | | stalled: | OYes G | €No | | | - | ipment | Check all the | n appiy) |
| Airframe Total Time: <u>346</u> hrs | | | | If Yes: FLT Ma | nufactu | rer: | | | Air | frame Para | | | |
| hours measured at <i>(Select one)</i> • Last Inspection OTime of Accident/Incident | | | | | | 0.: | | | | gle of Atta topilot | ck Indicat | n | |
| | | | | TSO No. | | (121.5 MHz) | O C93 | la (121.5 MH | | a Recorde | r | | |
| Type of Maintenance Program (Select one) | | | | | - | 6 (406 MHz) | | | CIE!» | | | Handheld D | evice |
| | | | | | Was ELT still mounted in aircraft? OYes ONo Was ELT still connected to antenna? OYes ONo | | | | | | | | |
| | ifacturer's Inspec | | | | | e? OYes C | | | ´ | idbeld GP | S | | |
| O Cont | r Approved Inspe- inuous Airworthin | iess | | If active | ated: | | | ☐ Heads Up Display ☐ Onboard Weather | | | | | |
| O Othe | r, specify: | | | - | | Locating Aircr | aft: (| OYes ONo | □Sat | ellite Tracl | king Devic | æ | |
| | ption of Fire E | ctinguishing | System | | <i>clivated:</i> Reason: | - - | | | | ll Warning leo Record | | 2 | |
| Non Spece | | | | laurcate | ixcason: | ☐ Impact Da ☐ Fire Dam | | E | | □Video Recording Device □Other, Specify: Transponder, VHF Radio | | | |
| | | | | l | | Battery E | xpired | d/Damaged | ł | | (10115) | JUNUEL, VE | ii Naulo |
| 1 | | | | 1 | | Unknown | 1 | | 1 | | | | |

| OWNER/OPERATOR INFORM/ | ATION | | | | | |
|---|---|---|--|--|--|--|
| Registered Aircraft Owner | | City: Femdale | | | | |
| Name: Alvin K. Jasper | | State: WA ZIP: 98248 | | | | |
| Fractional Ownership Aircraft: O Yes @ | | Country: USA | | | | |
| Operator of Aircraft Same As Re | gistered Owner | Z Same Address as Registered Owner | | | | |
| Name: | | City: | | | | |
| | | State: ZIP: | | | | |
| Air Carrier/Operator Designator (4 Charact | er Code): | Country: | | | | |
| Operating Certificates Held (Check all that apply) | Regulation Flight Conducted Un | | | | | |
| 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 121 OFAR 135 OFAR OFAR 125 OFAR 137 OFAR OFAR 91 Special Flight ONon-US, Commercial | 431 O Non-Scheduled or Air Taxi O International 435 | | | | |
| On-Demand Air Taxi (FAR 135) Commercial Air Tour (FAR 136) Agricultural Aircraft (FAR 137) 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 Non-US, Non-commercial OPublic Aircraft <i>(Select one)</i> O Armed Forces O Federal O State O Local O Unknown | Purpose of Flight for FAR 91, 103, 133, 137 (Select one) O Aerial Application Firefighting Unknown O Aerial Observation Flight Test O Glider Tow O Air Drop O Glider Tow O Instructional O Banner Tow O Other Work Use O Business O Executive/Corporate O Positioning | | | | |
| Revenue Sightseeing Flight | Air Medical Flight | O External Load O Skydiving Ferry | | | | |
| O Yes 💿 No | O Yes 💿 No | | | | | |
| AIRPORT INFORMATION (Fill in | if accident/incident occurred on ap | proach, landing, takeoff, departure, or within 3 miles of an airport) | | | | |
| Airport Name: Bellingham Int'l Airport | | Distance From Airport Center: .5 sm | | | | |
| Airport Identifier: KBLI | ······································ | Direction From Airport: <u>SSW</u> degrees true | | | | |
| Proximity to Airport: O Off Airport/Airstri | p OOn Airport/Airstrip ON/A | Airport Elevation: <u>175</u> ft. msl | | | | |
| Runway Information | | Condition of Runway/Landing Surface (Check all that apply) | | | | |
| Runway ID: R16 (L/R/C) Length: 67 Runway/Landing Surface (Check all that all th | apply) adam 🔲 Water A/Wood | Image: Solution of the state of the sta | | | | |
| Approach/Departure Segment (Select one |) | • ··· · · · · · · · · · · · · · · · · · | | | | |
| OTaxi OTakeoff OIrakeoff OIrakeoff OIritial Climb | OOn Instrument Ap | proach ODownwind OLow Approach OBase OGo Around OFinal OAborted Landing (after touchdown) OCrosswind OUnknown | | | | |
| IFR Approach (Check all that apply) | | VFR Approach (Check all that apply) | | | | |
| ADF/NDB PAR SDF Sidestep VOR/TVOR ILS VOR/DME Localizer Only TACAN LOC-back course RNAV | Implies Implies Implies Implies | Intelligence Stop and Go Intelligence Stop and Go Intelligence Touch and Go Intelligence Touch and Go Intelligence Simulated Forced Landing Intelligence Intelligence | | | | |

| "FLIGHT CREWMEM | | | | . · · | | | · | · · · · · · · · · · · · · · · · · · · | | |
|--|---------------------------|----------------------|--------------------|-------------------------|---|--|--------------------------------|---------------------------------------|-------------------------------|---------------------------------------|
| "Flight Crewmember 1" Re | sponsibilities at t | the Time of A | Accident/Incid | | ∩ ™ • | Indiana | 0.04-5 | ight Creen | | |
| Pilot O Co-Pilot | O Student Pilot | OFlight Ins | | Check Pilot | O Flight H | engineer | O Other FI | agin Urew | | |
| "Flight Crewmember 1" was | | Yes No | U | | | | | | | |
| "Flight Crewmember 1" Ide | entification | | | | · ^= | dars - | | | | |
| First Name: <u>Alvin</u> | | | | | ity of Resid | uence: | | - | <u> </u> | |
| Middle Initial: K | | | | | tate: <u>WA</u> | | Z | IP: <u>98248</u> | | |
| Last Name: <u>Jasper</u> | | | | C. | ountry: <u>U</u> | | | | | |
| | Accident/Inciden | ıt: <u>69</u> | Date of Bi | | 1946 | | n/dd/yyyyy | | | : |
| | | - | rtificate Numb | | | | | | | |
| Degree of Injury | Seat Occupie | | | | traint Typ | e | | I | nflatable Re | straints |
| None O Fatal Minor O Unknown | O Left O Right | O Front O Rear | O Unknow | _ | Available Used ONone ONone Distalled | | | | | |
| O Serious | O Center | O Single | | | OLap only | | OLap only O3-point | ' | 🔲 Installed 🔲 Not Depi | |
| Pilot Certificate(s) (Check al | | omma | | itary | O 3-point O 4-point | | O4-point | 1 | 🗖 Deployed | đ |
| None IFlight Instructor Z Commercial IVS Mil Private IRecreational Airline Transport IForeign Student Sport IFlight Engineer | | | nary | O 5-point O Unknow | | O 5-point O Unknow | 'n | Unknow | n | |
| Principal Occupation | Medical Certifica | ite | | Med | lical Certi | ficate Val | idity | | Date of Last | Medical |
| | | ate) Class 3 | | l ow | Vithout limit | tations/waiv | vers OUr | nknown | | |
| O Other | O Class I O | Driver's Licen | nse (Sport Pilot o | only) ÖW | Vith limitatio | ons/waivers | | | <u>2011 - Cl</u> mm/dd/yyy | |
| O Unknown | <u> </u> |) Unknown | | | pecial Issua | | | , | | |
| Medical Certificate Limitat | lons | | | | | | | | | |
| Contact Lenses | | | | | | | | | | _ |
| Medical Certificate Special | Issuance | | | | | | | | · · · · · · | · · · · · · · · · · · · · · · · · · · |
| ou aneare operat | | | | | | | | | | |
| | | | | | | | | | | |
| Date of Last Flight Review | | Flight | t Review Airci | raft | | ., | | | | · - · · · · · · |
| or Equivalent, Including | 05/06/05 | | Aronca | | _ | | | | Recently and a second | |
| FAR 121/135 Checks: | 05/09/2015 mm/dd/yyyy | | Champ | | | | | | | |
| Airplane Rating(s) | Other Aircraft | | | ent Rating(s) | , Tı | Instructor | r Rating(s) | | | |
| Airplane Rating(s) (Check all that apply) | (Check all that ap | | | that apply) | | | | | | |
| □ None | None None | | None | | | None | | | Instrument A | |
| ☑ Single-Engine Land ☐ Single-Engine Sea | Airship Balloon | | Airplan | | | | e Single-Engi e Multi-Engin | منحور | Instrument H Helicopter | rencopter |
| Multiengine Land | 🗖 Glider | | Powere | | | 🗖 Gyropla | ine | | Glider | |
| Multiengine Sea | Gyroplane | | | | | Powered | | | Sport | |
| | Helicopter Powered Lift | | | | | | | | | |
| Type Ratings | | | • | | | Student E | Endorsemen | ts (Include | dates) | |
| Military - Chipmunk | | | | 3 | | | | | | |
| Civilian - Jet Range | э г, BO105,BO117 , | , A-Star, Twin | i Star, EC120 | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | r | Airplane | | <u>L</u> | T . | | | Ţ1 | <u>_</u> |
| Flight Time (Enter appropriat | | This Make & Model | Single | Airplane Multiengine | No. | | rument Simulated | Rotorcraft | Glider | Lighter Than Air |
| number of hours in each box) Total Time | Aircraft 10,000 | & Model 135 | Engine 2,500 | Multiengine 2,500 | Night 1,500 | Actual 1,000 | Simulated 1,500 | Retorcraft 6,000 | | Than Air 0 |
| Pilot in Command (PIC) | 7,500 | 135 | 2,500 | 2,500 | | · | 800 | 5,700 | | 0 |
| Time as Instructor | 1,500 | 0 | 2,000 | 2,200 500 | | | 500 | 200 | | 0 |
| This Make/Model | | ÷ | | | 0 | | 0 | _ | | |
| Last 90 Days | 2 | 1 | 1 | 0 | | · · · · · · · · · · · · · · · · · · · | 0 | 0 | 0 | 0 |
| Last 30 Days | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Last 24 Hours | 0 | 0 | 0 | 0 | ~~~~ | | 0 | 0 | 0 | G |
| | | · | | | | | | | | |

5

| "Flight Crewmember 2" Res OPilot OCo-Pilot "Flight Crewmember 2" was | | MATION | | | | | | | |
|---|------------------------|-----------------|---------------------------------------|-----------------------------------|--|------------------------------|---------------------------------------|-----------------|---------------------|
| | O Student Pilot O | Flight Instr | uctor OCheck | Pilot OFli | ght Engineer | O Other Fl | ight Crew | | |
| ((TTTL)) (C) (C) (C) (C) (C) (C) (C) (C) (C) (| s pilot flying 🛛 Ye | s □No | • | | | | | | . |
| "Flight Crewmember 2" Ide | ntification | | | | | | | | |
| First Name: | | | | City of R | esidence: | | | | |
| Middle Initial: | | | | State: | | ZI | P: | | |
| Last Name: | | | | | | | | | |
| | Accident/Incident: | | | | - | /dd/yyyyy | | | |
| rige de diffe et r | | | icate Number: | | | | | | |
| Degree of Injury | Seat Occupied | Conn | | Restraint | Гуре | | · · · · · · · · · · · · · · · · · · · | nflatable Ro | estraints |
| O None O Fatal | 1 - | Front | O Unknown | | | Lined | | | |
| O Minor O Unknown O Serious | ORight C | Rear Single | | Available O None O Lap only | | Used O None O Lap only | | ☑ Not Installed | |
| Pilot Certificate(s) (Check al | <u> </u> | | 03-p | | O Lapoint | | Not Dep | | |
| | | | US Military | ⊙ 4-p | | O 4-point | | Deployed | |
| Private Recreat | | e Transport | Foreign | O 5-p O Uni | | O 5-point O Unknow | n | | 1 |
| Student Sport | 🗖 Flight | Engineer | | | | Q | | | |
| Principal Occupation | Medical Certificate | | · · · · · · · · · · · · · · · · · · · | Medical C | ertificate Va | lidity | | Date of Last | Medical |
| • Pilot | O None O Clas | | | O Without | limitations/wai | vers O U | known | | |
| O Other O Class 1 O Driver's License (Sport Pilot | | | (Sport Pilot only) | | itations/waiver. | 5 🛈 N/ | A | mm/dd/vyyy | |
| O Unknown Medical Certificate Limitat | O Class 2 O Unk | nown | | O Special Issuance | | | | . <u>I</u> | |
| Date of Last Flight Review or Equivalent, Including | | Ŭ | eview Aircraft | | | | <u></u> | | |
| FAR 121/135 Checks: | | | | | | | | | |
| | mm/dd/yyyy | Model: | | | | | | | |
| Airplane Rating(s) | Other Aircraft Ray | 2.7 | Instrument R | | Instructor | Q | | | |
| (Check all that apply) | (Check all that apply) | | Check all that a □ None | pp(y) | (Check all the Check all the C | iai appiy) | Ē | Instrument Ai | mlane |
| Single-Engine Land | 🗖 Airship | | | | | Single-Engin | | Instrument He | 1 |
| | Balloon | | Helicopter | | 🛛 🗖 Airplane | Multi-Engine | | Helicopter | - |
| Single-Engine Sea | Glider Gyroplane | | Powered Lift | | Gyroplau | | | Glider | |
| 🗖 Multiengine Land | | | | | | T116 | here.d | Short | |
| | Helicopter | | | | | | | Sport | |
| Multiengine Land Multiengine Sea | | | | | | | | | |
| 🗖 Multiengine Land | Helicopter | | | | Student E | ndorsement | s (Include a | | |
| Multiengine Land Multiengine Sea | Helicopter | · · · | | | Student E | ndorsement | s (Include a | | |
| Multiengine Land Multiengine Sea | Helicopter | | | | Student E | ndorsement | s (Include a | | |
| Multiengine Land Multiengine Sea | Helicopter | | | | Student E | ndorsement | s (Include a | | |
| Multiengine Land Multiengine Sea | Helicopter | | | | Student E | ndorsement | s (Include a | | |
| Multiengine Land Multiengine Sea Type Ratings Flight Time (Enter appropriate) | The All Thi | s Make Model | | rplane tiengine Nig | Inst | rumeat | · · | ates) | Lighter Than Air |
| Multiengine Land Multiengine Sea Type Ratings Flight Time (Enter appropriation number of hours in each box) | The All Thi | s Make Model | Single Ai | rplane tiengine Nig | Inst | | s (Include a Rotorcraft | | Lighter Than Air |
| Multiengine Land Multiengine Sea Type Ratings Flight Time (Enter appropriation number of hours in each box) Total Time | The All Thi | | Single Ai | | Inst | rumeat | · · | ates) | |
| Multiengine Land Multiengine Sea Type Ratings Flight Time (Enter appropriation number of hours in each box) Total Time Pilot in Command (PIC) | The All Thi | | Single Ai | | Inst | rumeat | · · | ates) | |
| Multiengine Land Multiengine Sea Type Ratings Flight Time (Enter appropriation in the second se | The All Thi | | Single Ai | | Inst | rumeat | · · | ates) | |
| Multiengine Land Multiengine Sea Type Ratings Flight Time (Enter appropriation number of hours in each box) Total Time Pilot in Command (PIC) | The All Thi | | Single Ai | | Inst | rumeat | · · | ates) | |
| Multiengine Land Multiengine Sea Type Ratings Flight Time (Enter appropriation number of hours in each box) Total Time Pilot in Command (PIC) Time as Instructor This Make/Model | The All Thi | | Single Ai | | Inst | rumeat | · · | ates) | |

| ADDITIONAL FLIGHT CREWMEMBERS (Exclusive of cabin crew, complete the followin | | | | | | | g information) | ······································ | |
|---|--|-------------|------------|---|--|---|--|---|---|
| Crew Name and Ad | ldress | | | - | | | Seat Occupie | d | Injury |
| Middle Initial: | | Stat | e: | 1ce: Z | ZIP: | | O Left O Center O Right | O Front O Rear O Single O Unknown | O None O Minor O Serious O Fatal O Unknown |
| Pilot Certificate(s) None Private Student Type Rating/Endor Accident/Incident A | Flight Instructor Recreational Sport seement for | Air | | ort 🗖 For | the Time | hrs | Restraint Typ Available O None O Lap Only O 3-point O 4-point O 5-point O Unknown | De: Used 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 |
| Crew Name and Ad | idress | | | | · · · · · · · · · · · · · · · · · · · | | Seat Occupie | d | Injury |
| First Name: Middle Initial: | | Stat | e: | nce: 2 | ZIP: | | OLeft OCenter ORight | OFront ORcar OSingle OUnknown | O None O Minor O Serious O Fatal O Unknown |
| Pilot Certificate(s) None Private Student Type Rating/Endor Accident/Incident A | Flight Instructor Recreational Sport rsement for Aircraft? Yes | Air Flig | of this A | oort DFor er light Time at Accident/Inci | t the Time dent: | | Restraint Ty Available O None O Lap Only O 3-point O 4-point O 5-point O Unknown | be: Used 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 |
| PASSENGER(S) |) / OTHER PERSO | ONNEL (| (include c | abin crew; c | ontinue on s | eparate shee | t if necessary) | Inflatable | |
| Name and Address | ae and Address | | | Seat | eat Injury Restraint T | | Type Restraints | | Age |
| Middle Initial: | City : State: Country: OPassenger | ZIP: | | OLeft OCenter ORight OUnknown Row: | ONone OMinor OSerious OFatal OUnknown | Available ONone OLap Only O3-point O4-point O5-point OUnknown | O 3-point O 4-point O 5-point | ☐ Not Installed ☐ Installed ☐ Not Deployed ☐ Deployed ☐ Unknown | ☐ Under 5 years 1 If Under 5, ○ Child Restraint ○ Lap-Held ○ Unknown |
| Middle Initial: | City : State: Country: OPassenger | ZIP: | | 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 | O 3-point O 4-point O 5-point | Not Installed Installed Not Deployed Deployed Unknown | Under 5 years If Under 5, O Child Restrain O Lap-Held O Unknown |
| Middle Initial: | City : State: Country: OPassenger | ZIP: | | 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 | Used None Lap Only 3-point 4-point 5-point | Not Installed Installed Not Deployed Unknown | Under 5 years |
| Middle Initial: | City : State: Country: OPassenger | ZIP: | | OLeft OCenter ORight OUnknown Row: | ONone OMinor OSerious OFatal OUnknown | Available None OLap Only O3-point O4-point O5-point OUnknown | O 3-point O 4-point O 5-point | Not Installed Installed Not Deployed Deployed Unknown | Under 5 years |

| FLIGHT ITINERAR) | INFORMATIC | N | | | | | |
|---|----------------------|----------------------|---|----------------|---|-------------------------|------------------------|
| Last Departure Point | Ti | me of Departure | Destination | on | | Type Fligh | ht Plan Filed |
| Airport ID: KBLI | | 10201 | Airport ID: | KBLI | | None | O VFR/IFR |
| City: Bellingham | Tu | ne: <u>1930L</u> | City: | ····· | | O Company O Military | |
| State: WA | Tin | ne Zone: PCT | | | | O VFR | YEK UNMOWI |
| Country: USA | | | | | | | OYes ONo OUnknown |
| Type of ATC Clearance/S | ervice (Check all th | at annly) | | | | | |
| ☑ None | Special VFR | □ Spe | cial IFR R On Top | | VFR Flight Folk Traffic Advisory | | Cruise Ubknown / NA |
| Airspace where the accide | ent/incident occurr | | | | | | Altitude of In-Flight |
| Class A Class B | Class G Demo Area | | itary Operations port Advisory A | | Special | ol Aren | Occurrence: |
| | Warning Area | | Training Area | ica | | I Alca | 800 ft msl |
| Class D | Prohibited Area | TR: | SA | | | | |
| 🗖 Class E | Restricted Area | 🗖 FAI | | | | | |
| WEATHER INFORMATION AT THE ACCIDENT/INCIDENT SITE | | | | | | | |
| Source of Pilot Weather I (Check all that apply) | nformation | | | | servation Facility | | |
| (Check all that apply) | По | empany | | Facility ID: K | | | |
| Flight Service Station | ШM | ilitary | | | me: <u>1917L</u> | | |
| TV/Radio | | ternet | | Time Zone: F | PCT | <u> </u> | |
| Automated Report Commercial Weather Servi | ce (DUATS) | ne iknown | | Distance from | Accident Site: 0 | | BM |
| On-Board Weather | | IKIK) WII | | Direction from | Accident Site: 0 | | degrees true |
| Basic Conditions | | Light Conditi | ion | | | | |
| O VMC | | ODawn | ODusk | | <i>v +</i> | known | |
| | | ⊙Day | ONight | ÖBrig | ht Night | | |
| O Unknown | * | | | | - I <u></u> | | |
| Sky/Lowest Cloud Condi O Clear | O Thin Broken | Ceiling | | Observed | Temperature: | | (C) or(F) |
| O Few | O Thin Broken | O Broken | O None (Clear) O Obscured O Broken O Indefinite | | | 9 (0 | C) or(F) |
| O Partial Obscuration | O Unknown | O Overcast O Unknown | | | Altimeter Sett | | |
| O Scattered | | | | | Attinuctor Set | or | |
| Lowest Cloud Condition | - | Ceiling Heigh | t | | | | |
| · · · · · · · | ft agl | | | ft agl | | | |
| Wind Direction | Wind Speed | | Wind Gusts | ; ; | Visibility | 10 | miles |
| 🔽 Variable | 🗖 Calm | | 🖸 Not Gustin | ng | RVR | : | |
| | 🗹 Light and Va | riable | | | 1 | | |
| -o r - Direction:degrees tru | e Speed: | kts | -or- Speed: | - Late | | : | - |
| | | | | kts | Density Altitud | | <u>tt</u> |
| Intensity of Precipitation OLight | - | itation (Check all t | | - D - I | | + | Check all that apply) |
| O Light O Moderate | ☑ None □ Rain | Drizzle | Freezin | | ☑ None ☑ Blowing Du | st ⊓ú | Fog Ground Fog |
| OHeavy | \Box Snow | Snow Pellet | | | Blowing Sar | ndi 🔲 I | Haze |
| ON/A | Hait | 🔲 Snow Grain | s 🛛 Freezin | g Drizzle | Blowing Sn | | Ice Fog |
| OUnknown | C Rain Showers | Icc Crystals | | | Blowing Spi | | Smoke Unknown |
| Icing Forecast | | Icing Actual | | | Turbulence | | |
| Amount Type | | Amount | Туре | | Type (Check a | l that apply) | Severity |
| \bigcirc None \bigcirc N/A | | None | ⊙N/A | | None | | Light . |
| O Trace O Rime O Light O Clear | | O Trace O Light | O Rime O Clear | | Clear Air | iced | ☐ Moderate ☐ Severe |
| O Moderate O Mixe | d | O Moderate | O Cical O Mixe | | | | |
| O Severe O Unkn | own | OSevere | O Unkr | | | | |
| O Unknown | | OUnknown | | | | | |
| NOTAMs (D and FDC) | , AIRMETs, SIG | METs, PIREPs | in effect at | the time of th | he accident/incid | lent: | |
| Flow Control at SEA Sfc | 8000 till 0300Z | | | | | | · · |
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| Aircraft Damage Aircraft Fire Data formation Distance Distancin Distance Dist | DAMAG | E TO AIRCRAFT A | ND OTHER PF | OPERTY | | |
|---|---|---|--|---|--|--|
| O Minor O Destroyed O InFlight O Fire at (Lakaowa Time O Unknown O In-Ground O Explosion at Dishowa Time O In-Ground O Explosion at Clustowa Description of Damage to Aircraft and Other Property (De additional sheet (Inecessor)) No Property damage. Description of Damage to Aircraft and Other Property (De additional sheet (Inecessor)) No Property damage. Heavy impact and a/c summer-salted immediately after impact landing upside down. MLG, Engine/propeller impacted ground, fire well damaged, tail section crushed, suspect major wing damage all four wings. Describe what occurred in chronological order, including circumstances leading to and nature of accident/incident. Describe terrain and incluses and inclusion. Provide as much detail as possible. Flight following replacement of engine, MLG, wing damage and Annual Inspection. Aircraft engine had zero flight time however had five test runs including initial run, test run, oil change, test run for brakkin, engine run for linkage and tuning, test run for taxi test, and high supervision of A.I. mechanic and WW engine specialist. Tower was informed prior to T/O that light would be conducted in pattern above circuit attitude within glide distance of runway conducting engine and flight control checks. T/O was on R16 as requested. T/O was normal with great acceleration compared to oid engine, a/c accelerated to lift-off speed(60mph with full power of 3400 pm as expected. All steed sating altowas till applied. It move off to dip to reserve at agreater than with oid engine runway to aircast the turn to dipt and continue dation do ide moring. For Oto feet. Tower the necquested in pattern above creating informatin | | | | | - | |
| No Property damage. Heavy impact and a/c summer-saled immediately after impact landing upside down. MLG, Engine/propeller impacted ground, fire wall damaged, tail section crushed, suspect major wing damage all four wings. NARRATIVE HISTORY OF FLIGHT (Please type or print in Ink) Describe what occurred in chronological order, including circumstances leading to and nature of accident/incident. Describe terrain and inclu wreckage distribution sketch if pertinent. Attach extra sheets if needed. State departure time and and location, services obtained, and intended destination. Provide as much detail as possible. Flight following replacement of engine, MLG, wing damage and Annual Inspection. Aircraft engine had zero flight time however had five test runs including initial run, test run, oil change, test run for break-in, engine run for linkage and tuning, test run for taxi test, and high speed run on runway for aircraft ground control to lift off speed. All tests were completed satisfactory as expected, and by or under the supervision of 3.100 erpm as expected. Althore above runway the controls checked normal, climb was much greeter than with old engine and was checked at 60/65/60mph to 500 feet and climb continued at 55mph to 700 feet. Tower then requested I move off for fig to clear for P51 ceparture. I started the turn to right rand continued the climb for a close-in circuit pattern on R16 at 1500-2000. In the th Inded the engine rpm was now at 3200 and slowly decreasing although full power was still applied. I monitored the RPM for a few seconds and noted it was still dropping, but there was no numual sound from engine, nor 200 which was our off to fig the clear for P51 uperture. I started the tower was having engine problems and requested and was heading directly for the cloar R24 immediately. With RPM continuing to decrease, I advised tower I could na make it and continued the few or the set of to make R34 and was heading directly for the cloar R24 immediately. With RPM continuing to decreas | - | O Destroyed | O In-Flight | O Fire at Unknown Time | O In-Flight | O Explosion at Unknown Time |
| Heavy impact and a/c summer-salted immediately after impact landing upside down. MLG, Engine/propeller impacted ground, fire wall damaged, tail section crushed, suspect major wing damage all four wings. NARRATIVE HISTORY OF FLIGHT (Please type or print in ink) Describe what occurred in chronological order, including circumstances leading to and nature of accident/incident. Describe terrain and inch wreckage distribution stecht in pertinent. Attach extra sheets if needed. State departure time and and location, services obtained, and intended destination. Provide as much detail as possible. Flight following replacement of engine, MLG, wing damage and Annual Inspection. Aircraft engine had zero flight time however had five test runs including initial run, test run, oil change, test run for break-in, engine run for linkage and tuning, test run for taik est, and high speed run on runway for aircraft ground control to lift off speec. All tests were completed satisfactory as expected, and by or under the supervision of A.I. mechanic and VW engine specialist. Tower was informed prior to T/O that flight would be conducted in pattern above circuit altitude within glide distance of runway conducting engine and flight control checks. T/O was on R16 as requested. T/O was normal with great acceleration compared to old engine, <i>a/c</i> accelerated to lift-off speed(60mph with full power of 3400 rpm as expected. Airborne above runway the controls checked normal, climb was much greater than with old engine and was checked at 05(55/60mph to 500 feet and climb continued at 55mph to 700 feet. Tower then requested I move of 16 ofg to clar for P51 ceparture. I started the turn to right and continued the climb for a close-in circuit pattern on R16 at 1600-2000. In the to l noted the engine pm was new at 3200 and slowy decreasing athrough full power was still applied. I monitored the RPM for a few seconds and R34 immediately. With RPM continuing to decrease, I advised twere I could not make R34 and was heading directly | Description | n of Damage to Aircraft | and Other Property | (Use additional sheet if necessary) | | |
| Describe what occurred in chronological order, including circumstances leading to and nature of accident/incident. Describe terrain and inch wreckage distribution sketch if pertinent. Attach extra sheets if needed. State departure time and and location, services obtained, and intended destination. Provide as much detail as possible. Flight following replacement of engine, MLG, wing damage and Annual Inspection. Aircraft engine had zero flight time however had five test runs including initial run, test run, oil change, test run for break-in, engine run for linkage and tuning, test run for taxi test, and high speed run on rurway for aircraft ground control to lift off speed. All tests were completed satisfactory as expected, and by or under the supervision of A.I. mechanic and VW engine specialist. Tower was informed prior to T/C that flight would be conducted in pattern above circuit altitude within glide distance of runway conducting engine and flight control checks. T/O was on R16 as requested. T/O was normal with great acceleration compared to old engine, a/c accelerated to lift-off speed(60mph with full power of 3400 rpm as expected. Airborne above runway the controls checked normal, climb was much greater than with old engine and was checked at 60/55/50mph to 500 feet and climb continued at 55mph to 700 feet. Tower then requested 1 move of 16 or gl to clear for P51 departure. I started the turn to right and continued the climb for a close-in circuit pattern on R16 at 1500-2000. In the tu I noted the engine rpm was now at 3200 and slowly decreasing although full power was still applied. I monitored the RPM for a few seconds and noted it was still dropping, but there was no unusual sound from engine, no rough running and the engine seemed to be operating normally. There was just no response to the throttle setting. I considered reducing the throttle, but chose not to for fear of reducing the power even unjucker than it was going down. Things were happening very quickly and I was getting very close to the grou | Heavy imp | act and a/c summer-sa | lted immediately af ground, fire wall dar | ter impact landing upside down. naged, tail section crushed, susp | ect major wing damag | e all four wings. |
| Describe what occurred in chronological order, including circumstances leading to and nature of accident/incident. Describe terrain and inch wreckage distribution sketch if pertinent. Attach extra sheets if needed. State departure time and and location, services obtained, and intended destination. Provide as much detail as possible. Flight following replacement of engine, MLG, wing damage and Annual Inspection. Aircraft engine had zero flight time however had five test runs including initial run, test run, oil change, test run for break-in, engine run for linkage and tuning, test run for taxi test, and high speed run on rurway for aircraft ground control to lift off speed. All tests were completed satisfactory as expected, and by or under the supervision of A.I. mechanic and VW engine specialist. Tower was informed prior to T/C that flight would be conducted in pattern above circuit altitude within glide distance of runway conducting engine and flight control checks. T/O was on R16 as requested. T/O was normal with great acceleration compared to old engine, a/c accelerated to lift-off speed(60mph with full power of 3400 rpm as expected. Airborne above runway the controls checked normal, climb was much greater than with old engine and was checked at 60/55/50mph to 500 feet and climb continued at 55mph to 700 feet. Tower then requested 1 move of 16 or gl to clear for P51 departure. I started the turn to right and continued the climb for a close-in circuit pattern on R16 at 1500-2000. In the tu I noted the engine rpm was now at 3200 and slowly decreasing although full power was still applied. I monitored the RPM for a few seconds and noted it was still dropping, but there was no unusual sound from engine, no rough running and the engine seemed to be operating normally. There was just no response to the throttle setting. I considered reducing the throttle, but chose not to for fear of reducing the power even unjucker than it was going down. Things were happening very quickly and I was getting very close to the grou | NARRAT | IVE HISTORY OF FL | IGHT (Please type | or print in ink) | | |
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| with full power of 3400 rpm as expected. Airborne above runway the controls checked normal, climb was much greater than with old engine and was checked at 60/55/50mph to 500 feet and climb continued at 55mph to 700 feet. Tower then requested I move off to rigit to clear for P51 departure. I started the turn to right and continued the climb for a close-in circuit pattern on R16 at 1500-2000. In the tu I noted the engine rpm was now at 3200 and slowly decreasing although full power was still applied. I monitored the RPM for a few seconds and noted it was still dropping, but there was no unusual sound from engine, no rough running and the engine seemed to be operating normally. There was just no response to the throttle setting. I considered reducing the throttle, but chose not to for fear of reducing the power even quicker than it was going down. Things were happening very quickly and I was getting very close to the ground to be looking into the cockpit. I advised the tower I was having engine problems and requested an immediate return to runway. I was cleared to land R34 immediately. With RPM continuing to decrease, I advised tower I could not make R34 and was heading directly for the old R02 button. I seem to remember the RPM decreasing through 3000, 2500 and approaching 2000 which was our rpm setting for 60mph power-on or power-off approach. I was not sure at all if I could make the old runway clearing and just then three trees popped u from below my nose. I immediately banked to knife-edge between two of them and to my surprise I made it and continueed to the clearir ahead. Next was the airport perimeter fence which looked to me like I was not going to clear. I raised the nose to 50mph and continuer my approach knowing I would hit the fence or short of the runway surface on the up-slope to the runway. I cleared the fence or feit nothing until the immediately crawled out from under and away from the aircraft. There was no enaround so I looked at myself and noted the like I was hort as I started to attempt to l | test runs in speed run supervisio | ncluding initial run, test on runway for aircraft g n of A.I. mechanic and | run, oil change, tes ground control to lift VW engine speciali | t run for break-in, engine run for l off speed. All tests were comple st. Tower was informed prior to | inkage and tuning, tes ted satisfactory as exp I/O that flight would be | t run for taxi test, and high bected, and by or under the |
| | with full po engine an- to clear fo I noted the seconds a operating reducing t to be looki cleared to the old R0 60mph po from belov ahead. Ne my approa nothing ur like I was ignition an had blood was drippi minute or advised th medical r | ower of 3400 rpm as exp d was checked at 60/55 r P51 departure. I start e engine rpm was now a and noted it was still dro normally. There was ju he power even quicker ing into the cockpit. I ad land R34 immediately. 2 button, I seem to rem wer-on or power-off app w my nose. I immediate ext was the airport perir ach knowing I would hit not it he immediate groun hourt as I started to atter id immediately crawled all over the front of my ing down the front of ma so, I saw them and was teem that there was a fue esponse while rescue of dvise them of the accide | pected. Airborne al 5/50mph to 500 feel ed the turn to right at 3200 and slowly of pping, but there wa ist no response to the than it was going de lvised the tower I w With RPM continue member the RPM de proach. I was not s ely banked to knife- meter fence which i the fence or short of do contact, no bound mpt to lift the aircraft out from under and flight suit and my k e. I reach a position yed to get their atter el leak from the fille grew looked after the ent and to contact no | bove runway the controls checke and climb continued at 55mph to and continued the climb for a clos decreasing although full power was s no unusual sound from engine, he throttle setting. I considered no own. Things were happening very as having engine problems and r ing to decrease, I advised tower I creasing through 3000, 2500 and ure at all if I could make the old r edge between two of them and to coked to me like I was not going of the runway surface on the up-si- ce and aircraft flipping forward to t off me and scramble out from u away from the aircraft. There was eff glove which I was holding to m in the clearing and looked towar ntion, which I did. They came ar r cap and that I thought I was not e aircraft. My flying partners calle ny hangar partner about looking a | d normal, climb was m o 700 feet. Tower ther se-in circuit pattern on as still applied. I moni- no rough running and educing the throttle, buy quickly and I was get equested an immediat could not make R34 a d approaching 2000 wh unway clearing and ju: o my surprise I made it to clear. I raised the r lope to the runway. I d an upside down positi nder it. Fuel was leak as no one around so I ny chest because of par d R16 to see if rescue ad immediately took co significantly injured. I | uch greater than with old a requested ! move off to right R16 at 1500-2000. In the turn tored the RPM for a few the engine seemed to be at chose not to for fear of ting very close to the ground e return to runway. I was and was heading directly for hich was our rpm setting for a st then three trees popped up and continued to the clearing lose to 50mph and continued cleared the fence or feit on on the ground. I didn't feel ing on me so I turned off the looked at myself and noted I in was covered in blood and a vehicle was visible. After a introl of the accident site. I Medic One continued with my n rescue answered and I aske |
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| RECOMMENDATION (How | actual de la | | ten hand Perhaptod | o r | | | |
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| Operator/Owner Safety Recomme | | acciller (cittle) cient fr | we been prevenue | | | <u>现在认为这样的</u> 实际。 | <u>, कर्तन (हुन अपने), (क्रिक्स)</u> |
| Aircraft/engine inspection to try | r to determ | ine the reason for | the power reduction | on. | | | |
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| MECHANICAL MALFUN | CTION/I | AILURE (If mo | re space is needed | continue on sep | arate sheet) | | |
| Was there Mechanical Malfunc (If yes, list the name of the part, many | | | scribe the failure.) | | | Total Tir On Part | ne/Cycles |
| Not known. | | | | | | | Hours |
| | | | | | | | Cycles |
| | | | | | | | ce This Part I/Overhauled |
| | | | | | | | Hours |
| FUEL & SERVICES INF | ORMATI | ON | | | | | |
| Fuel on Board at Last Takeoff (Convert from pounds, as necessary) 8.5 | Gallons | Fuel Type O 80/87 O 100 Low Lead O 100/130 | O 115/145 O Jet A O Jet A-1 | O Jet B O JP8 O Automotive | O Other, speci | fy | |
| Other Services, if Any, Prior to | Departure | ····· | | | | ······································ | |
| No services received from airp | ort. The 9 | 0 octane, ethynol-f | ree automotive fue | ei was supplied b | y ourselves fro | m local supplie | r. |
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| EVACUATION OF AIRC | RAFT | | • | | - | | · |
| EVACUATION OF AIRC Was an emergency evacuation of | | aft performed? | 🖸 Yes 🗖 No | <u></u> | · · · · · · · · · · · · · · · · · · · | | <u> </u> |
| | of the aircr | | | | · · · · · · · · · · · · · · · · · · · | | ····· |
| Was an emergency evacuation o | of the aircra he occupant op of pilot i | ts exited and how main open cockpit. Re | any occupants evacu | ated each location fell to ground on | | lder, wiggled o | |
| Was an emergency evacuation of Method of Exit – Describe how the Aircraft was upside down on to the aircraft, turned off the ignit | of the aircra he occupant op of pilot i ion becaus | ts exited and how main open cockpit. Read the second second second second second second second second second se | any occupants evacu eleased seat belt, nd walked clear o | ated each location fell to ground on f the aircraft. | head and shou | | |
| Was an emergency evacuation of Method of Exit – Describe how the Aircraft was upside down on to the aircraft, turned off the ignite OTHER AIRCRAFT – CC | of the aircra he occupant op of pilot i ion becaus DLLISIOI Manufactu | Is exited and how main open cockpit. Read the cockpit is a constrained of leaking fuel, a N (If air or ground surer: | any occupants evacu eleased seat belt, nd walked clear o collision occurred, | ated each location fell to ground on f the aircraft. complete this set | head and shou | ircraft) Damage to Oth | ut from under Her Aircraft |
| Was an emergency evacuation of Method of Exit – Describe how the Aircraft was upside down on to the aircraft, turned off the ignite OTHER AIRCRAFT – CC | of the aircra he occupant op of pilot i ion becaus DLLISIOI Manufactu Model: | ts exited and how main open cockpit. Rese of leaking fuel, a North Cockpit (If air or ground) | any occupants evacu eleased seat belt, nd walked clear o collision occurred, | ated each location fell to ground on f the aircraft. complete this set | head and shou tion for other a | ircraft) Damage to Oth | ut from under Her Aircraft |
| Was an emergency evacuation of Method of Exit – Describe how to Aircraft was upside down on to the aircraft, turned off the ignit OTHER AIRCRAFT – CC Aircraft Registration Number Registered Owner of Other Airco Name: | of the aircra he occupant op of pilot i ion becaus DLLISIOI Manufactu Model: craft | Is exited and how main open cockpit. Reference of leaking fuel, a N (If air or ground arer: | eny occupants evacuated seat belt, nd walked clear o collision occurred, Pilot | iated each location fell to ground on f the aircraft. complete this set of Other Aircraf | head and shou | ircraft) Damage to Oth Destroyed Substantial | ut from under ner Aircraft Minor None |
| Was an emergency evacuation of Method of Exit – Describe how to Aircraft was upside down on to the aircraft, turned off the ignit OTHER AIRCRAFT – CC Aircraft Registration Number Registered Owner of Other Airc | of the aircra he occupant op of pilot i ion becaus DLLISIOI Manufactu Model: craft | Is exited and how main open cockpit. Reference of leaking fuel, a N (If air or ground arer: | eny occupants evacuated seat belt, nd walked clear o collision occurred, Pilot | ated each location fell to ground on f the aircraft. complete this se | head and shou | ircraft) Damage to Oth Destroyed Substantial | ut from under ner Aircraft Minor None |

| DDITIONAL INF | ORMATIC | ON (Please type or print in ink) | | | | | | 6 A.A. |
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