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

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

| BASIC INFORMA | ATION | | | | | | | | | | | |
|---|-----------------------|---------------------|-----------|-------------------|----------------------------|--|--------------------------|--------------------|---------------------------|-----------------------|--------------------|--------------------|
| Accident/Incident Loc | ation | | | | | Accident/Incident Date/Time | | | | | | |
| Nearest City/Place: Big I | | | | _ State: <u> </u> | AK | Date | e: <u>03/0</u> | 09/2020 | Lo | cal Time: | 20:30 | |
| ZIP: <u>99652</u> | Country: US | | | | | | mm/de | l/yyyy | т:. | ma Zanai | Λ K C T | |
| Latitude: | | Longitude: | | | | | | | 111 | me Zone. <u>1</u> | AKST | |
| (Enter in decima | ıl degrees or a | legrees:minutes:sec | conds) | | | Col | llision with | Other Air | craft: C |) Midair | OOn-groun | d O None |
| AIRCRAFT INFO | RMATIO | N | | | | | | | | | | |
| Registration Number: | N52168 | | | | | | ☑ IFR-Equip | | | | | |
| Manufacturer: Cessi | na | | | | | | □ Commerci □ Unmannec | - | gnı | | | |
| Model: <u>172N</u> | | | | | | Ma | aximum Gr | oss Weigh | t: <u>2300</u> | | lbs | |
| Serial Number: 1727 | 3457 | | | | | We | eight at Tin | ne of Accid | lent/Inci | dent: <u>19</u> 0 | 00 | _lbs |
| Year of Manufacture: | 1979 | | | | | Nu | ımber of Se | ats: <u>4</u> | | Flight Cre | w Seats: 2 | |
| Amateur-Built: OYes | | | ke: | | | | bin Crew Seat | | | | | |
| ⊙ No | | Original Design | | | | Nu | ımber of Er | igines: 1 | 1 | | | |
| Category of Aircraft | | irworthiness Ce | rtificate | | Landing Ge | | 7 \ | | | Type (Se | | 15 1 . |
| AirplaneBalloon | (Check all t | | | | (Check all tha | | <i>pty)</i> actable | | Reci | procating o Shaft | O Liqui O Solid | d Rocket Rocket |
| OBlimp/Dirigible | ✓ Norma | al 🗖 Restric | | | ☑ Tricycle | rcur | | ailwheel | O Turb | | O Hybri | d Rocket |
| OGlider OGyroplane | ☐ Aerob ☐ Balloo | | | | | | | | O Turb O Turb | | ONone OUnkn | |
| O Helicopter | ☐ Comm | uter | | | ☐ Amphibian☐ Emergence | | | igh Skid kid | O Furb | | Othkii | OWII |
| O Powered Lift O Rocket | ☐ Transp ☐ Utility | | | | □Float | - | | | | | | |
| O Ultralight | | ☐ Special ☐ Experi | | | □Hull | | | ki/Wheel | | | (Reciprocativ | |
| O Unknown | ☐Certificate | e of Authorization | or Waiver | - I | ☐ Other Lau | ınch/ | Recovery Sys | stem | ⊙ Carb | uretor | O Fuel- | Injected |
| <u>-</u> | □None | | Unknown | | ☐ None | | | nknown | | - · · | I | ~• |
| | | Engine | | Manuf | acturer's | | Date of Mfg. | Rated Pow Horse | | Total Time | Time Inspection | |
| Engine Engine Manufa | cturer | Model/Series | | Serial I | Number | _ | mm/dd/yyyy | O lbs of | Thrust | (hours) | (hours) | (hours) |
| Eng. 1 Lycoming | | O-320 | | | | _ | | | | | | |
| Eng. 2 Eng. 3 | | | | | | + | | | | | | |
| Eng. 4 | | | | | | + | | | | | | |
| Last Inspection Type | | | Propell | er 1 | ●Fixed Pi | | | Propo | eller 2 | | Fixed Pitch | |
| | tinuous Airwo | urthiness | | | • | OControllable Pitch OGround Adjustable OGround Adjustable OGround Adjustable | | | | | | |
| O AAIP O Con | ditional Inspec | | Manufac | turer: | Octouna | , , , , , , , , , , , , , , , , , , , | | | | | | |
| O Annual O Unk | nown | | Model: | | | | | | _ | | | |
| Date Last Inspection: | mm/dd/yy | nn: | ELT In: | stalled: | ⊙ Yes ○ | No | | Additio | nal Equ | ipment (| Check all that | apply) |
| Airframe Total Time: | | | If Yes: | | | | | ✓ AD | | | | , |
| hours measured at (S | | | | | er: | | | _ | rame Para | ichute ck Indicato | r | |
| ● Last Inspection | OTime of A | ccident/Incident | | r Part No | |) C01 | la (121.5 MH | Aut | opilot | | | |
| Type of Maintenance Program (Select one) TSO No.: OC91 (121.5 MHz) OC126 (406 MHz) | | | | | | 1 | (121.5 14111 | | a Recorde | | Handheld De | vice |
| O Annual Conditional (Ametour built only) Was ELT still moun | | | | unted in aircra | ft? | ⊙ Yes ○ No | □Elec | etronic Mu | lltifunction | Display | | |
| () Manufacturer's Inspection Program | | | | | nected to anter | | • OYes ONG | | etronic Pri idheld GPS | mary Fligh S | t Display | |
| O Other Approved Inspection Program (AAIP) | | | | | ? •Yes Or | No | | □Hea | ds Up Dis | play | | |
| O Continuous Airworthin O Other, specify: | | | | | ocating Aircrat | ft: C | OYes ⊙ No | | oard Wea | ther cing Device | <u>,</u> | |
| Description of Fire Ex | | | | ctivated: | <u> </u> | | | | l Warning | | , | |
| O None | | ·- • • | Indicate | | ☐ Impact Dar | | ÷ | | | ing Device | | |
| O Specify: | | | | | ☐ Fire Damag ☐ Battery Exp | | 1/Domess d | LOth | er, Specify | /: | | |
| | | | | | Unknown | pnea | ı, Damageu | | | | | |

| OWNER/OPERATOR INFORMA | ATION | | | | | |
|---|--|--|--|--|--|--|
| Registered Aircraft Owner | | City: Anchorage | | | | |
| Name: FLIGHT SAFETY ALASKA INC | | State: AK ZIP: 99501 | | | | |
| Fractional Ownership Aircraft: O Yes O | No | Country: US | | | | |
| Operator of Aircraft | gistered Owner | ✓ Same Address as Registered Owner | | | | |
| Name: | _ | City: | | | | |
| Doing Business As: | | | | | | |
| Air Carrier/Operator Designator (4 Characte | | Country: | | | | |
| | | 1_ | | | | |
| Operating Certificates Held (Check all that apply) | Regulation Flight Conducted Un | Revenue Operation for FAR 121, 125, 129, 135 (Select one for each group) | | | | |
| □ None □ Flag Carrier Operating Certificate (FAR 121) □ Supplemental □ Air Cargo | OFAR 91 OFAR 129 OFAR 64 OFAR 103 OFAR 133 OFAR 64 OFAR 121 OFAR 135 OFAR 64 OFAR 125 OFAR 137 OFAR 64 | 431 Non-Scheduled or Air Taxi International 435 437 | | | | |
| ☐ Foreign Air Carriers (FAR 129) ☐ Rotorcraft External Load (FAR 133) ☐ Commuter Air Carrier (FAR 135) | O FAR 91 Special Flight O Non-US, Commercial | O Passenger O Cargo O Mail Contract Only | | | | |
| ☐ On-Demand Air Taxi (FAR 135) ☐ Commercial Air Tour (FAR 136) | O Non-US, Non-commercial | Purpose of Flight for FAR 91, 103, 133, 137 | | | | |
| ☐ Agricultural Aircraft (FAR 137) ☐ Pilot School (FAR 141) | OPublic Aircraft (Select one) O Armed Forces | (Select one) | | | | |
| □ Certificate of Authorization or Waiver (COA) □ Commercial Space Transportation Experimental Permit □ Commercial Space Transportation License □ Other Operator of Large Aircraft | | O Aerial Application O Aerial Observation O Air Drop O Air Race/Show O Banner Tow O Air Work Use O Content of the following of the content of | | | | |
| Doner Operator of Large Afficiant | Omalown | O Business O Personal O Executive/Corporate O Positioning | | | | |
| Revenue Sightseeing Flight | Air Medical Flight | O External Load O Skydiving | | | | |
| O Yes O No | O Yes O No | O Ferry | | | | |
| AIRPORT INFORMATION (Fill in | if accident/incident account on an | proach, landing, takeoff, departure, or within 3 miles of an airport) | | | | |
| | ii accidentiiiicident occurred on app | | | | | |
| Airport Name: Big Lake Airport Identifier: PAGQ | | Distance From Airport Center: 0 sm | | | | |
| Proximity to Airport: O Off Airport/Airstri | p O On Airport/Airstrip O N/A | Direction From Airport: | | | | |
| | | An port Elevation. 157 It. IIIsi | | | | |
| Runway Information | | Condition of Runway/Landing Surface (Check all that apply) | | | | |
| Runway ID: 7 (L/R/C) Length: 24 | .50ft Width: _70ft | □ Dry □ Snow-Compacted □ Water-Claim □ Holes □ Snow-Crusted □ Water-Chappy | | | | |
| Runway/Landing Surface (Check all that at at a land and at a land at | ıdam | ☐ Holes ☐ Snow-Crusted ☐ Water-Choppy ☐ Ice Covered ☐ Snow-Dry ☐ Water-Glassy ☐ Rough ☐ Snow-Wet ☐ Wet ☐ Rubber Deposits ☐ Soft ☐ Slush-Covered ☐ Vegetation ☐ Unknown | | | | |
| | Unknown | Siusn-Covered vegetation Unknown | | | | |
| Approach/Departure Segment (Select one, | | Siusn-Covered | | | | |
| | OOn Instrument Ap | | | | | |
| Approach/Departure Segment (Select one) OTaxi OTakeoff OIFR Departure Proc | OOn Instrument Ap | proach ODownwind OLow Approach OBase OGo Around OFinal OAborted Landing (after touchdown) | | | | |
| Approach/Departure Segment (Select one) OTaxi OVFR Departure OTakeoff OIFR Departure Proc OInitial Climb | OOn Instrument Ap | proach ODownwind OLow Approach OBase OGo Around OFinal OAborted Landing (after touchdown) OCrosswind OUnknown | | | | |
| Approach/Departure Segment (Select one) OTaxi OVFR Departure OTakeoff OIFR Departure Proc OInitial Climb IFR Approach (Check all that apply) | OOn Instrument Ap | proach ODownwind OLow Approach OBase OGo Around OFinal OAborted Landing (after touchdown) OCrosswind OUnknown VFR Approach (Check all that apply) | | | | |

| "FLIGHT CREWMEMBER 1" INFORMATION | | | | | | | | | | |
|---|--------------------------|--------------------------|--------------------------|-----------------------------|---------------------------------|--------------|-------------------------------|------------------|-----------------------|---------------------|
| "Flight Crewmember 1" Res ⊙ Pilot O Co-Pilot | | e Time of O Flight I | | ident Check Pilot | O Fligh | t Engineer | O Other I | Flight Crew | | |
| "Flight Crewmember 1" was | pilot flying 🔲 | Yes □ N | lo | | | | | | | |
| "Flight Crewmember 1" Ider | ntification | | | | | | | | | |
| First Name: <u>Larry</u> | | | | City of Res | sidence: A | nchorage | | | | |
| Middle Initial: D | | | | S | tate: AK | | | ZIP: <u>9950</u> | 7 | |
| Last Name: Jones | | | | 0 | Country: _ | US | | | | |
| Age at time of A | Accident/Incident: | 43 | Date of B | | · - | | m/dd/yyyy | | | |
| | | Ce | ertificate Num | ber: | | | | | | |
| Degree of Injury | Seat Occupied | | | | traint Ty | pe | | | Inflatable F | Restraints |
| None | Right | O Front O Rear | O Unknow | vn | Available Used O None O None | | | | talled | |
| O Serious | 1 - | O Single | | | O Lap or | | OLap only | y | Installe | d |
| Pilot Certificate(s) (Check all | | | - | | ⊙ 3-poin ○ 4-poin | | ● 3-point ● 4-point | | ☐ Not Deploy | |
| ☐ None ☐ Flight In☐ Private ☐ Recreation | | nmercial line Transpo | ☐ US Mi ort ☐ Foreign | | O 5-poin | t | O 5-point | | Unknov | |
| ☐ Student ☐ Sport | | ght Enginee | | | O Unkno | own | O Unknov | vn | | |
| Principal Occupation M | ledical Certificate | <u> </u> | | Mad | dical Cam | tificate Va | lidity | - | Date of Las | t Medical |
| 1 ' ' | None OCI | | | | | itations/wai | • | nknown | Dute of Eu. | ot ivicultui |
| ⊙ Other C | Class 1 OD | river's Lice | nse (Sport Pilot | only) OW | Vith limitat | ions/waivers | | | 01/13/2016 | |
| <u> </u> | | nknown | | OS | pecial Issu | ance | | | mm/dd/y | vyy |
| Medical Certificate Limitation | ons | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| Medical Certificate Special Is | ssuance | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| Date of Last Flight Review | | Flight | Review Airc | raft | | | | | | |
| or Equivalent, Including FAR 121/135 Checks: | 12/09/2010 | Make: | Cessna | | | | | | | |
| FAR 121/155 CHecks: | 12/08/2019 mm/dd/yyyy | – Model | | | | | | | | |
| Airplane Rating(s) | Other Aircraft R | | | ent Rating(s) |) [| Instructo | r Rating(s) | | | |
| (Check all that apply) | (Check all that appl | | | that apply) | | (Check all | | | | |
| ☐ None☑ Single-Engine Land | ☐ None ☐ Airship | | ☐ None | | | ☐ None | - Cinala Ena | <u>.</u> | Instrument | |
| ✓ Single-Engine Land ✓ Single-Engine Sea | Balloon | | ☐ Airplan☐ Helico | | | | e Single-Eng e Multi-Engir | | Instrument Helicopter | Hencopter |
| ✓ Multiengine Land | ☐ Glider ☐ Gyroplane | | ☐ Power | ed Lift | | ☐ Gyropla | ine | | Glider | |
| ☐ Multiengine Sea | ☐ Helicopter | | | | | ☐ Powered | d Lift | L | ☐ Sport | |
| | ☐ Powered Lift | | | | | | | | | |
| Type Ratings | | | | | | Student E | Endorsemer | its (Include | dates) | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| Flight Time (Enter appropriate | | | Airplane | | | Insti | rument | | | **** |
| number of hours in each box) | 1 | his Make & Model | Single Engine | Airplane Multiengine | Night | Actual | Simulated | Rotorcraft | Glider | Lighter Than Air |
| Total Time | 2,796 | 1,500 | 2,500 | 252 | 370 | 44 | 122 | | | |
| Pilot in Command (PIC) | 2,689 | | | | | | | | | |
| Time as Instructor | 1,423 | | | | | | | | | |
| This Make/Model | | | | | | | | | | |
| Last 90 Days | 100 | | | | | 1 | | | 1 | |
| Last 30 Days | 25 | | | | | | | | | |
| Last 24 Hours | 1 | l | | | 1 | | 1 | Ī | 1 | 1 |

| "FLIGHT CREWME | MBER 2" INFOR | MATION | I | | | | | | | |
|---|-------------------------|------------------|----------------------|-----------|-------------------------|---------------------|-----------------------|---------------|------------------------------|----------------------|
| "Flight Crewmember 2" Responsibilities at the Time of Accident/Incident OPilot OCo-Pilot OStudent Pilot OFlight Instructor OCheck Pilot OFlight Engineer OOther Flight Crew | | | | | | | | | | |
| "Flight Crewmember 2" v | vas pilot flying 🔲 Y | es □No |) | | | | | | | |
| "Flight Crewmember 2" I | dentification | | | | | | | | | |
| First Name: | | Cit | ty of Re | esidence: | | | | | | |
| Middle Initial: | | | | Sta | ate: | | Z | IP: | | |
| Last Name: | | | | | | | | | | |
| | f Accident/Incident: | | | | | | | | | |
| | | | icate Number: | | | | | | | |
| Degree of Injury | Seat Occupied | | | Rest | raint T | ype | | | nflatable R | estraints |
| O None O Fatal | OLeft C | Front | O Unknown | | Availab | • • | Used | | | |
| O Minor O Unknown O Serious | | ORear OSingle | | 1 | O None | | O None | | ☐ Not Inst | alled |
| | l . | Jingie | | | O Lap o 3-po | | O Lap only O 3-point | ′ | ☐ Installed ☐ Not Dep | |
| Pilot Certificate(s) (Check ☐ None ☐ Fligh | t Instructor | nercial | ☐ US Military | | O 4-po | | O 4-point | | Deploye | - |
| ☐ Private ☐ Recre | eational | e Transport | | | O 5-po O Unki | | O 5-point O Unknow | | ☐ Unknow | 'n |
| ☐ Student ☐ Sport | ☐ Flight | t Engineer | | | Oliki | llowii | Olikilow | 11 | | |
| Principal Occupation | Medical Certificate | | | Med | lical Ce | ertificate Va | lidity | 1 | Date of Las | t Medical |
| O Pilot | O None O Clas | ss 3 | | OW | ithout li | mitations/waiv | vers O U | nknown | | |
| O Other | | | (Sport Pilot only) | _ | ith limit pecial Iss | tations/waivers | 5 O N. | /A | mm/dd/yy | vv |
| O Unknown Medical Certificate Limita | <u> </u> | illowii | | O 3 | peciai is: | Suance | | | | |
| Wiedical Certificate Limit | ations | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| Medical Certificate Specia | ıl Issuance | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| Date of Last Flight Review | v | Flight R | eview Aircraft | | | | | | | |
| or Equivalent, Including FAR 121/135 Checks: | | Make: | | | | | | | | |
| 174K 121/133 Cheeks. | mm/dd/yyyy | Model: _ | | | | | | | | |
| Airplane Rating(s) | Other Aircraft Ra | | Instrument B | ating(s) | | Instructor | Rating(s) | | | |
| (Check all that apply) | (Check all that apply) | | (Check all that | apply) | | (Check all th | at apply) | _ | | |
| ☐ None ☐ Single-Engine Land | ☐ None ☐ Airship | | □ None □ Airplane | | | □ None □ Airplane | Single-Engin | . ∐ . □ | Instrument A Instrument H | irplane eliconter |
| ☐ Single-Engine Sea | ☐ Balloon | | ☐ Helicopter | | | ☐ Airplane | Multi-Engine | | Helicopter | encopiei |
| ☐ Multiengine Land☐ Multiengine Sea | ☐ Glider ☐ Gyroplane | | ☐ Powered Lif | t | | ☐ Gyroplan☐ Powered | | | Glider Sport | |
| I viaitiengine sea | ☐ Helicopter | | | | | - roweled | LIII | | эрогі | |
| T. D. (* | ☐ Powered Lift | | | | | Ct L tE | 1 | (T. 1. 1. 1. | | |
| Type Ratings | | | | | | Student Er | iaorsement | s (Include de | ates) | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| Flight Time (Enter appropri | iate All Thi | s Make | Airplane Single A | rplane | | Inst | rument | | | Lighter |
| number of hours in each box) | | Model | 0 | ltiengine | 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 | | | | | | | | | | |

| ADDITIONAL FLIGHT CREWMEMBERS (Exclusive of cabin crew, complete the following information) | | | | | | | | | |
|---|--|----------|----------|--|---|---|--|---|--|
| Crew Name and Addr | ress | | | | | | Seat Occupie | d | Injury |
| Middle Initial: | : City of Residence: tial: State: : Country: | | | | | | 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) (Check all that apply) None | | | | | | Restraint Ty 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 Doployed Unknown | |
| Crew Name and Addr | ress | | | | | | Seat Occupie | d | Injury |
| First Name: Middle Initial: Last Name: | _ | State | : | | ZIP: | | OLeft OCenter 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 | | | | | Restraint Typ Available O None O Lap Only O 3-point O 4-point O 5-point O Unknown | Used O None D Lap Only O 3-point O 4-point O 5-point Unknown | Inflatable Restraints Not Installed Installed Not Deployed Deployed Unknown | | |
| PASSENGER(S) / | OTHER PERSON | NNEL (II | nclude c | abin crew; c | ontinue on se | eparate shee | t if necessary) | | |
| Name and Address | | | | Seat | Injury | Restraint T | уре | Inflatable Restraints | Age |
| First Name: Ronnie Middle Initial: Last Name: Fiscus OCrew | State: AK Z | ZIP: | _ | OLeft OCenter ORight OUnknown Row: | O None O Minor O Serious O Fatal O Unknown | Available ONone OLap Only ③3-point O4-point O5-point OUnknown | 3-point4-point5-point | ☑ Not Installed ☐ Installed ☐ Not Deployed ☐ Deployed ☐ Unknown | ☐ Under 5 years If Under 5, O Child Restraint O Lap-Held O Unknown |
| First Name: Middle Initial: Last Name: OCrew | State: Z | ZIP: | | OLeft OCenter ORight OUnknown Row: | 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 | Used O None Lap Only 3-point 4-point 5-point Unknown | ☐ Not Installed ☐ Installed ☐ Not Deployed ☐ Deployed ☐ Unknown | ☐ Under 5 years |
| First Name: Middle Initial: Last Name: OCrew | State: Z | ZIP: | | OLeft OCenter ORight OUnknown Row: | 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 | Used O None O Lap Only O 3-point O 4-point O 5-point O Unknown | Not Installed Installed Not Deployed Deployed Unknown | □Under 5 years |
| First Name: Middle Initial: Last Name: OCrew | State: Z | ZIP: | <u> </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 | 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 | t Plan Filed |
| Airport ID: PAMR | | 10.20 | Airport ID: | PAMR | | None | O VFR/IFR |
| City: Anchorage | 1 im | e: 18:20 | City: Anc | horage | | O Company O Military | VFR O IFR VFR O Unknown |
| State: AK | Tim | e Zone: AKST | State: AK | | | O VFR | VI'R O'CHRHOWH |
| Country: US | | | Country: L | | | Activated? | OYes ONo OUnknown |
| Type of ATC Clearance/S | ervice (Check all that | t apply) | | | | ı | |
| □ None | ☐ Special VFR | ☐ Spe | cial IFR | | ☑ VFR Flight Foll | | ☐ Cruise |
| _ | ☐ IFR | | R On Top | | ✓ Traffic Advisory | y | ☐ Unknown / NA |
| Airspace where the accide ☐ Class A | | | <i>apply)</i> itary Operations | Aron (MOA) | ☐ Special | | Altitude of In-Flight |
| | ☑ Class G ☑ Demo Area | | port Advisory A | | ☐ Air Traffic Cont | rol Area | Occurrence: |
| Class C | ☐ Warning Area | ☐ Jet | Training Area | | □Unknown | | ft msl |
| | Prohibited Area | | | | | | |
| | Restricted Area | ☐ FAI | | | | | |
| WEATHER INFORM | | E ACCIDEN | | l | | | |
| Source of Pilot Weather I (Check all that apply) | nformation | | | | servation Facility | | |
| ☑ National Weather Service | ☐ Cor | mpany | | | | | |
| ☐ Flight Service Station | ☐ Mil | | | Observation Ti | me: | | |
| ☐ TV/Radio | ☑ Inte | | | Time Zone: | | | |
| ☐ Automated Report ☐ Commercial Weather Servi | ce (DUATS) | | | Distance from A | Accident Site: | | nm |
| On-Board Weather | | Kilowii | | Direction from | Accident Site: | | _ degrees true |
| Basic Conditions | | Light Conditi | on | | | | |
| ⊙ VMC | | ODawn | Ousk | O Dark | Night OUr | ıknown | |
| OIMC | | O Day | O Night | ○ Brigl | ht Night | | |
| O Unknown | | | | | 1 | | |
| Sky/Lowest Cloud Condit | | Ceiling | | | Temperature: | | (C) or <u>30</u> (F) |
| ◆ Clear◆ Few | O Thin Broken O Thin Overcast | O None (Clear) O Broken | | Obscured Indefinite | Dew Point: _ | (C | (F) or 25 |
| O Partial Obscuration | O Unknown | O Overcast | _ | Unknown | | | |
| O Scattered | _ | | _ | | Altimeter Sett | | |
| Lowest Cloud Condition | Height | Ceiling Heigh | t | | j | or | NIB |
| | ft agl | | | ft agl | | | |
| Wind Direction | Wind Speed | | Wind Gusts | | Visibility | 10 | miles |
| ✓ Variable | Z Calm | | ✓ Not Gustin | 19 | | | |
| - | Light and Var | iable | _ | | | · | |
| -0r- | -or- | 1. | -or- | • | | ': | |
| Direction:degrees tru | | kts | Speed: | kts | Density Altitu | | ft |
| Intensity of Precipitation | | tation (Check all t | | | | • , | heck all that apply) |
| OLight | None | Drizzle | Freezin | g Rain | ✓ None ☐ Blowing Du | □ F | Sog Bround Fog |
| O Moderate O Heavy | □ _{Rain} □ _{Snow} | ☐ Ice Pellets☐ Snow Pellet | Snow S | | ☐ Blowing Sa | | |
| ON/A | Hail | Snow Tener | | | ☐ Blowing Sn | iow 🔲 Io | ce Fog |
| O Unknown | ☐ Rain Showers | ☐ Ice Crystals | | | ☐ Blowing Sp | | smoke |
| | | 1 | | | ☐ Dust | П | Jnknown |
| Icing Forecast | | Icing Actual | TE. | | Turbulence | 11.1 | G '4 |
| Amount Type ⊙ None ○ N/A | | Amount None | Type O N/A | | Type (Check a ☑ None | ill that apply) | Severity □Light |
| O Trace O Rime | | O Trace | O Rime | ; | ☐Clear Air | | ■Moderate |
| O Light O Clear | | O Light | O Clear | | ☐ Terrain-Indu | | Severe |
| O Moderate O Mixe O Severe O Unkn | | O Moderate O Severe | O Mixe O Unkr | | □Convective ' | Turbulence | □Extreme |
| OUnknown | OWII | O Unknown | Oliki | lown | | | |
| NOTAMa (Dand EDC) | AIDMET~ SICI | METa DIDED: | in official at | the times of the | | danti | |
| NOTAMs (D and FDC) | , AIKWIE IS, SIG | VIE IS, PIKEPS | s in elfect at | the time of th | ie accident/inci | uent: | |
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| DAMAGE | TO AIRCRAFT AI | ID OTHER PRO | PERTY | | |
|-------------------|---|----------------------|---|--|---|
| Aircraft Dam | _ | Aircraft Fire | | Aircraft Explosion | |
| O None O Minor | SubstantialDestroyed | None In-Flight | O Both Ground and In-Flight O Fire at Unknown Time | NoneIn-Flight | O Both Ground and In-Flight O Explosion at Unknown Time |
| Villioi | O Unknown | O On-Ground | O Unknown | O On-Ground | O Unknown |
| Description of | Damage to Aircraft a | nd Other Property (| Use additional sheet if necessary) | | |
| Damage to rig | aht wina tip | | | | |
| | wer engine cowling. | | | | |
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| | HISTORY OF FLIC | | | 2 11 7 11 | - " |
| | | | g circumstances leading to and nature if needed. State departure time and | | |
| | rovide as much detail as | | is it needed. State departure time and | i and location, services | s obtained, and intended |
| | | | | | |
| | | | ked up flight following with Ancho d flew a practice VOR 7 approach | | ublished missed an hold |
| | | | d at PAGQ rwy 25. Upon touchdou | | |
| contacted the | snow on the runway a | and quickly slowed a | at a/c below takeoff speed. I adde | ed full power to main | tain momentum in order to not |
| | | | e opposite direction on rwy 25 and | d was unable to get e | enough speed, I turned the a/c |
| | ited the runway near the | | rwy /. ning the takeoff run with a high-sp | need tavi from the 90 | Idearee taxiway to rwy 7 lust |
| | | | ised the a/c to veer to the left of th | | |
| berm. We exi | ted the a/c and I inspe | ected the a/c damag | e. | , | |
| The a/c was p | oulled out of the snow | bank and parked at | a nearby hanger. | | |
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| RECOMMENDATION (How could this accident/incident have been prevented?) | | | | | | | | |
|--|--|--|--|-------------------------|----------------------------------|--|---|--|
| Operator/Owner Safety Recommendation | | | | | | | | |
| This accident could have beer 1) If we never took off from PA 2) If I would have recognized I 3) If I had parked and A/C at F In hind sight I have realized th several external pressures and a/c. I will never make this mist | MR there wonce the comment of the co | vould have been no ne snow was on the landing and waited fering from fatigue. | e rwy and di for the run The fatigue | way to ge e affected | et plowed by DC d my judgment | OT there would ha and decision maki | ive been no accident. ing abilities which led to | |
| MECHANICAL MALFUN | ACTION/F | FAII LIRE (If mor | o enaco ie n | andod co | antinuo an sona | rate cheet) | | |
| Was there Mechanical Malfund | | | e space is in | eeded, co | munue on separ | ate sneet) | Total Time/Cycles | |
| (If yes, list the name of the part, man | | | scribe the failu | re.) | | | On Part | |
| | | | | | | | Hours | |
| | | | | | | | Cycles | |
| | | | | | | | Time Since This Part | |
| | | | | | | | Inspected/Overhauled | |
| | | | | | | | Hours | |
| | | | | | | | | |
| FUEL & SERVICES INF | ORMATI | ON | | | | | | |
| Fuel on Board at Last Takeoff | | Fuel Type | | | | | | |
| (Convert from pounds, as necessary) | | ○ 80/87 ○ 100 Low Lead | O 115/145 O Jet A | | О Jet В О JP8 | O Other, specify | | |
| | Gallons | O 100/130 | O Jet A-1 | | O Automotive | | | |
| Other Services, if Any, Prior to | Departure | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| EVACUATION OF AIRC | | | | | | | | |
| Was an emergency evacuation | | | | ☑ No | | | | |
| Method of Exit – Describe how | the occupant | ts exited and how ma | iny occupants | s evacuate | ed each location | | | |
| Pax exited the left door. Pilot Exited the right door. | | | | | | | | |
| OTHER AIRCRAFT - C | OLLISIOI | (If air or ground o | collision occ | urred, co | mplete this sect | ion for other aircra | aft) | |
| Aircraft Registration Number | | ırer: | | | | Dai | mage to Other Aircraft | |
| | | | | | | | Destroyed | |
| Registered Owner of Other Air | | | | | Other Aircraft | <u> </u> | _ rone | |
| Name: | | | | Name: _ | | | | |
| City:ZIP:ZIP: | | | | City: | | | | |
| Country: | | | | | | _ZIP: | | |

| ADDITIONAL INF | ORMATIC | ON (Please type or print in ink) | | |
|------------------------|--------------|---|-----------------------------------|----------------------|
| Use this space if addi | tional space | is needed for any answers. | | |
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| I HEREBY CERTIF | Y THAT TH | IE ABOVE INFORMATION IS COMPLE | ETE AND ACCURATE TO THE BEST OF I | MY KNOWLEDGE |
| Date of this Report | Name of 1 | Pilot/Operator: Larry Jones | | |
| 03/23/2020 | Signature | : | | |
| mm/dd/yyyy | or | ☐ Check here to electronically sign this of | document | |
| If a Person Other tha | n Pilot/Op | erator is Filing Report | | |
| 1 | _ | | Title: | |
| | | | | |
| | | electronically sign this document | | |
| | | FOR NTSB (| IISE ONI Y | |
| NTSB Accident/Incid | dent No. | Reviewed by NTSB Regional Office | Name of Investigator | Date Report Received |
| ANC20CA032 | | Anchorage | Banning | 3/23/2020 |