NATIONAL TRANSPORTATION SAFETY BOARD PILOT/OPERATOR AIRCRAFT ACCIDENT/INCIDENT REPORT This form to be used for reporting civil and public use aircraft accidents and incidents

| This form to be used for i | eporting | CIVII | and pubi | ic use airc | rant acciden | its and | inciden | เร | | |
|--|---|---|----------------------------------|-----------------------------|--|--------------|----------------|-------------------------|--|--|
| BASIC INFORMATION | | | | | | | | 7 11 7 | | |
| Accident/Incident Location | | | / . I | ate/Time | - 2 | | 010 | | | |
| Nearest City/Place Gvey Can | | _State: | LA D | ate: 65/3 | 7/2014 Loc | al Time: | 8:30 | Am | | |
| ZIP: 70542 Country: Volumi | Nearest City/Place: (3vey day State: A) State: A) State: A) State: A) State: A) CIP: 705 Y 2 Country: Vehicles (dd:mm:ss N/S) Longitude: (ddd:mm:ss E/W | | | | | an Tuman | _ | | | |
| Latitude: (dd:mm:ss N/S) Longitude | | _(ddd:r | mm:ss E/W) | | Tir | ne Zone: | | | | |
| Phase of Operation | ******************* | | (| Collision with O | ther Aircraft | Altitude o | f In-Flight | | | |
| Standing Takeoff (incl. initial climb) | | Пно | 0,0000 | Midair | | Occurren | | | | |
| | Maneuvering Approach | Ot | | On-ground None | | 30' | | ft MSL | | |
| AIRCRAFT INFORMATION | | | | | | | | | | |
| | | | | May Cross W | /aight: 17.55 | n lke | | | | |
| | | | | | eight: 13,000 | | 865 | 305 | | |
| Model: AT - 60 Z | | Weight at Time of Accident/Incident: \(\square \text{1060} \) lbs Location of Center of Gravity at Time of Accident/Incident: | | | | | | | | |
| Serial Number: 602 - 1197 | | Location of C | | | | | | | | |
| Registration Number: 1 602 RR | Amateur- | built: | ☐ Yes ☐ No | -or- | | | or datur | MEDIC LENGTH RESOLUTION | | |
| Category of Aircraft Type of Airworthine | ss Certificate | | Name barrack | eats: | | ng Gear | Retrac | | | |
| Airplane (Check all that apply) | | | Number of Se | ais: | | 200 | nal landing ge | | | |
| | pecial | | If Large Aircraft | t, how many seats | | uration that | | | | |
| | Restricted | - 1 | Flight Crew | r | □ Tr | icycle | ☐ Ta | ailwheel | | |
| Gyrocraft Acrobatic | Limited Provisional | 1 | | | | nphibian | □н | igh Skid | | |
| Powered life Transport | Experimental | | | | L En | nergency Flo | at Sk | cid | | |
| Ultralight | Special Flight Light Sport | | i disserigers. | | — ∐ Fid | oat | □ Sk | tí tí/Wheel | | |
| Unknown | 1 Eight Sport | | | | | known | | CD WHICE | | |
| Type of Maintenance Program | Last Ins | spectio | n Type | | Date Last Inspec | ction: 05 | 199- Z | 014 | | |
| Annual | 100 H | our | | us Airworthiness mm/dd/yyyy | | | | | | |
| ☐ Conditional (Amateur-built only) ☐ Manufacturer's Inspection Program | ☐ AAIP ☐ Annua | | ☐ Conditional ☐ Unknown | | | | 125 3 | | | |
| Other Approved Inspection Program (AAIP) | LI Amua | 11. | LI CHKHOWII | | | | | hrs | | |
| Continuous Airworthiness Other, specify: | | | | | hours measured at (check one) Cast Inspection Time of Accident/Incident | | | | | |
| IFR Equipped | Stall Wa | rning | System Install | | | | | | | |
| ☐ Yes ☐ No ☐ Unknown | | | Unknown | | Clare | 37% 97. | 25. 25. | | | |
| | | 1000 | | | Specify 2 | 2 HALTEON | | | | |
| | | | | | | | | | | |
| ELT Installed ELT Activated | ELT Ma | nufact | turer: | | | | | | | |
| Yes No Yes No | | | | | | | | | | |
| ELT Aided in Locating Accident/Incident | | Serial Number: | | | | | | | | |
| Yes No | Battery | | | Battery Exp. Date: | | | | | | |
| Engine Type Reciproc | ating Fuel | - | peller | | | - J Jr | | | | |
| Reciprocating Turbo Jet System T | ype | 1.5.5.5 | | | ., - | | | | | |
| Turbo Shaft ☐ Turbo Fan ☐ Carbur | | | Fixed Pitch Controllable Pitc | Manufac | | Zell | | | | |
| Turbo Prop Unknown Li Fuel In | - I | | Controllable Pitc | n Model: _ | HC-BSmf | 7 - 3 F | W 112 | 7600 | | |
| | | | | | Engine Rated Power Measured | | Time | Time | | |
| | | | | Date | as (check one) | Total | Time Since | Time Since | | |
| Engine Manufacturer Medal/Saria | | | facturer's | of Mfg. | Horsepower o | Time | Inspection | Overhaul | | |
| Engine Engine Manufacturer Model/Serie Eng. 1 Phattd whitwey PtbA-6 | | | - PNOIZ | mm dd yyyy | lbs of Thrust | (hours) | (hours) | (hours) | | |
| Eng. 2 | 2110 / 1104 | , | . 1.5012 | 11/10/500 | 1112 3111 | ,,, | -1.1 | 0 | | |
| Eng. 3 | | | | | | | | | | |
| Eng. 4 | | | | | | | | | | |

| OWNER/OPERATOR INFOR | MATION | | | | | | |
|---|----------------------------|---|---|--|--|--|--|
| Registered Aircraft Owner | | | Owner Address | | | | |
| Name: Kbondike Avia | Flow | LIC | City: | Greychn LA | | | |
| Fractional Ownership Aircraft: Yes | State: LA Country: Jela | State: LA ZIP: 76542 Country: Jetalion | | | | | |
| Operator of Aircraft Same A | As Registered Ov | wner | Operator Address | Operator Address Same As Registered Owner | | | |
| Name: Mike DeTion Doing Business As: Air Carrier/Operator Designator (4 Chair | | | City: State: Country: | ZIP: | | | |
| Regulation Flight Conducted Under | racter codej. | | Revenue Sightseeing | | | | |
| □FAR91 □FAR129 □FAR | 91 Special Flig | | ☐ Ye | The state of the s | | | |
| FAR 121 FAR 135 Non- | | ercial Unknown | ☐ Ye | a managana | | | |
| Purpose of Flight for FAR 91, 103, 133, 137 (Select one) | | evenue Operation r FAR 121, 125, 129, 135 (Select one) | Type of Commercial (Check all that apply) | Operating Certificate Held | | | |
| Personal Business Executive/Corporate Other Work Use Instructional Ferry Positioning Aerial Application | | Scheduled or Commuter Non-Scheduled or Air Taxi omestic or International Domestic | ☐ None ☐ Flag Carrier Operating ☐ Supplemental ☐ Air Cargo ☐ Foreign Air Carriers (☐ Commuter Air Carrier ☐ On-Demand Air Taxi ☐ Large Helicopter (127 | 129) r (135) (135) | | | |
| Aerial Observation | | argo Operation | ☐ Rotorcraft External Le | oad (133) | | | |
| Air Race / Show | | Passenger/Cargo Passenger How many? | - or - Agricultural Aircraft (| (137) | | | |
| ☐ Flight Test ☐ Public Use | | Cargo lbs | Other Operator of Lar | 5 27 - 30 10 - 10 | | | |
| Unknown | | , Maii | Other Operator or car | ge Anciait | | | |
| OTHER AIRCRAFT - COLLIS | SION (If air | or ground collision occurred, comp | lete this section for other air | rcraft) | | | |
| Aircraft Registration Number Manu | ufacturer: | AILTHAUTUH | | Damage to Other Aircraft ☐ Destroyed ☐ Minor | | | |
| N boz RR Mode | el: AT- | 1002 | | Substantial None | | | |
| Registered Owner of Other Aircraft | | | | | | | |
| First Name: | | City: | ZIP: | | | | |
| Middle Initial: Last Name: | | State: | ZIP: | | | | |
| Pilot of Other Aircraft | | | | | | | |
| First Name: | | City: | | | | | |
| Middle Initial: | | State: | ZIP: | | | | |
| Last Name: | | Country: | | | | | |
| MECHANICAL MALFUNCTIO | ON/FAILUR | RE (If more space is needed, conti | nue on separate sheet) | | | | |
| Was there Mechanical Malfunction/Facility (If yes, list the name of the part, manufacture) | | | | Total Time/Cycles On Part | | | |
| | | | | Hours | | | |
| | | | | Cycles | | | |
| | | | | | | | |
| | | | | Time Since This Part Inspected/Overhauled | | | |
| | | | | Hours | | | |
| DAMAGE TO LIBORATE AND | | DDODEDT/ | | | | | |
| DAMAGE TO AIRCRAFT AN | | PROPERTY | TAIL OF THE | | | | |
| ☐ None ☐ Substantial | Aircraft Fire | Both Ground and In-Flight | | Both Ground and In-Flight | | | |
| | ☐ In-Flight ☐ On-Ground | Unknown Origin | ☐ In-Flight ☐ ☐ On-Ground | Unknown Origin | | | |

| Description of Damage to Aircraft and C | Other Property (use addi | itional sheet if | necessary) | | | |
|---|---|---|--|--|---------------------------|---|
| Completely D. | estroyed | Atter | in pac | Tins | Giou | n d |
| And Onthin | 5 CATCHIN | -s (| on f | lre - | | |
| | | | | | | |
| | | | | | | |
| AIDDORT INFORMATION (154) | | | | While 9 william | | 4 |
| AIRPORT INFORMATION (If the | | | 1000 | | | SM |
| Airport Identifier: | | | | | | degrees MAG |
| Proximity to Airport Off Airport/Airst | | | | | | ft. MSL |
| Approach Segment (Select one) | пр Центиров Ц | On Amount | An port Elevatio | | | T. MOD |
| ☐ On Instrument Approach ☐ Landin☐ Crosswind ☐ Down | | leg Approach | ☐ Fina ☐ Abo | | (after touchdov | Go Around |
| IFR Approach (Check all that apply) | | | VFR Approach | (Check all th | at apply) | |
| □ None □ PAR □ ADF/NDB □ Sidestep | | Practice GPS | ☐ None ☐ Traffic Pattern | | ement. | top and Go ouch and Go |
| □ SDF □ ILS | ☐ ASR ☐ | Loran | Straight-In | - NA 1 - 10 - | \Box s | imulated Forced Landing |
| □ VOR/TVOR □ Localizer Only □ VOR/DME □ LOC-back course | ☐ Visual ☐ Contact | Unknown | ☐ Valley/Terrain F ☐ Go Around | ollowing | and a second | orced Landing recautionary Landing |
| ☐ TACAN ☐ RNAV | ☐ Circling | | ☐ Full Stop | | | nknown |
| Runway Information | | | Condition of Run | 10 10 10 10 10 10 10 10 10 10 10 10 10 1 | ng Surface v-Compacted | (Check all that apply) Water-Calm |
| Runway ID:(L/R/C) Length: | | ft | Holes | ☐ Snow | v-Crusted | ☐ Water-Choppy |
| Runway/Landing Surface (Check all that ☐ Asphalt ☐ Grass/Turf ☐ Mac | 1,000 | | ☐ Ice Covered☐ Rough | ☐ Snow | | ☐ Water-Glassy ☐ Wet |
| [] I | al/Wood Unknown | | Rubber Deposits Slush Covered | | | Unknown |
| FLIGHT ITINERARY INFORMA | TION | | | | | |
| Last Departure Point | Time of Departure | Destination | 1 | | Type Fligh | it Plan Filed |
| Airport ID: | Time: | | | | ☐ None ☐ Company | □ VFR/IFR VVFR □ IFR |
| City: | Compt 5 5 5 5 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 20 20 27 | | | ☐ Military | |
| State: | Time Zone: | 1 2 2 2 2 2 2 2 2 3 1 1 1 1 1 1 1 1 1 1 | | → 7 | VFR Activated? | ☐ Yes ☐ No |
| Type of ATC Clearance/Service (Check a | d) that apply) | Country: | | | - Tennatur | |
| □ None □ Special VFR | ☐ Specia | d IFR | ☐ VFR | Flight Follow | ring | Cruise |
| □ VFR □ IFR | □ VFR (| On Top | ☐ Traffi | c Advisory | | Unknown / NA |
| Airspace where the accident/incident occ | | | | 7 V | | |
| ☐ Class A ☐ Class E ☐ Class G | | ricted Area | |] Jet Training] TRSA | 3 Area | ☐ Special ☐ Air Traffic Control Area |
| ☐ Class C ☐ Demo Area ☐ Warning Area | | tary Operations ort Advisory A | TO BOOK TO THE RESIDENCE OF THE STREET |] FAR 93 | | Unknown |
| Aircraft Load Description (Check all that | | on navisary r | ilea | | | |
| ☐ None ☐ Towing Glide | r 🔲 Para | chutists | | Livestock | | |
| Passengers Towing Bann Cargo Other Externa | | er mical/Fertilizer | | Unknown | | |
| FUEL & SERVICES INFORMAT | TION | | | | | |
| Fuel on Board at Last Takeoff | Fuel Type | | | 12.22 | | |
| (convert from pounds, as necessary) | ☐ 80/87 ☐ 100 Low Lead | 115/145 Det A | ☐ JP3 ☐ JP4 | Oth | ner, specify | |
| Gallons | 100/130 | Automotiv | and the second | | | |
| Other Services, if Any, Prior to Departu | re | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |

| EVACUATION OF AIR | RCRAFT | | | | | | | | |
|---|--|---------------|--|-------------------------|---------------------------|----------|-----------------------------------|--|--|
| Was an emergency evacuation | n of the aircraft | performe | d? | Yes | ₽No | | | | |
| Method of Exit - Describe ho | w the occupants e | xited and l | how m | any occupa | ints evacuated each | loca | tion | | |
| | | | | | | | | | |
| WEATHER INFORMA | | ACCIE | | | | | | | |
| Weather Observation Facilit | | | | ce of Weat | ther Information | | | Method of Briefing (Check all that apply) | |
| Facility ID: RLondike M | | | □N | ational Weat | her Service | | G Company | ☐ In Person | |
| Observation Time: 9130 | | - | | ight Service V/Radio | Station | | ☐ Military ☐ Internet | ☐ Teletype ☐ Telephone/Computer | |
| Time Zone: | | - IM | | utomated Re | port | | Unknown | ☐ Aircraft Radio | |
| Direction from Accident Site: | Carlotte and the same of the s | 2220 | С | ommercial W | eather Service (DUA | ATS) | | ☐ TV/Radio ☐ Unknown | |
| Briefing Type/Completeness | | | Ligh | t Conditio | n | | | Visibility | |
| ☐ Full | Abbreviate | ed l | □D | awn | ☐ Dusk | | Dark Night | | |
| Partial / Limited By Pilot Partial / Limited By Briefer | ☐ Unknown ☐ Not Pertine | ent | D | ay | ☐ Night | | Bright Night Not Reported | | |
| Sky/Lowest Cloud Condition | | Ceiling | | | | | estriction to Visibility | (Check all that apply) | |
| | Thin Broken | None | | | Obscured | | None | Fog | |
| | Thin Overcast Unknown | ☐ Broke | | | ☐ Indefinite ☐ Unknown | 1 F | Blowing Dust Blowing Sand | ☐ Ground Fog ☐ Haze | |
| Scattered | | | | | | | Blowing Snow | ☐ Ice Fog | |
| Lowest Cloud Condition Hei | ght | Ceiling | Heigh | t | | | Blowing Spray Dust | ☐ Smoke ☐ Unknown | |
| 1000 | _ft AGL | | 120 | 0 | ft AGL | | | | |
| Wind Direction | Wind Speed | | | Wind Gu | | 1.000 | pe of Turbulence (C | | |
| Indicated: 180 degrees MAG | Velocity: 4 | KTS | | Velocity: | KTS | | None ☐ In Cl Clear Air ☐ Vicin | ouds nity of Thunderstorm | |
| uegrees MAG | -or- ☐ Calm | | | Gusting | , | | verity of Turbulence | | |
| ☐ Variable | Light and Varia | able | | Not Gu | | 3,382,57 | Extreme Mode | | |
| 2000 | | | 14 min 2 min | | | | | derate Chop | |
| NOTAMs (D, L and FDC) |), AIRMETs, SI | IGMETs. | , PIR | EPs in eff | ect at the time o | f the | accident/incident | | |
| | | | | | | | | | |
| Temperature:(C) | Ic | ing Forec | | | Type | | | on (Check all that apply) Drizzle | |
| or <u>75</u> (F) | | None | | Moderate | Rime | | Rain | tce Pellets | |
| Altimeter Setting:i | n. HG | Trace Light | | Severe | ☐ Clear ☐ Mixed | | | ☐ Snow Pellets ☐ Snow Grains | |
| or N | | ing Actua | 1 | _ | | - | | lce Crystals | |
| Density Altitude: | | Amour | ıt | | Type | | | ☐ Ice Pellets Shower ☐ Freezing Drizzle | |
| Dew Point:(C) or(F) | | None Trace | - | Moderate Severe | Rime Clear | | Intensity of Precipi | tation | |
| | | Light | | - | Mixed | | | oderate Heavy | |

| PILOT "A" INFORMA | TION | | | | | | | | | |
|---|---|--|------------------------------|-------------------------|-----------------------|---|--------------|---------------------------------|--------------------|---------------------|
| Pilot "A" Responsibilities at | 1 <u>1</u> | dent/Incide | | Check Pilot | ☐ Fligh | ht Engineer | Other | Flight Crew | | |
| Pilot "A" Identification | | | | | | | | | | |
| First Name: Mike Middle Initial: Last Name: Dethaz | JR | | | Sta | te: UA | beville dem | ZIP: 763 | 012 | | |
| Age at time of Accident/Incid | | Date of Birt | h: | Ce | | Number: _ | |). | 1 | |
| Degree of Injury None Fatal Minor Unknown Serious | Seat Occupied Left Right Center | Front Rear Single | Unkno | Sea wn Used | t Belt i ilable | 7 | □ No | Shoulder H Used Available | larness Yes Ves | □ No □ No |
| Pilot Certificate(s) (Check al | | Recreat | ional | ☐ Commerc | | | Flight Engil | | ☐ Foreign | |
| Principal Occupation | Medical Certificate None C Class D | Aut 10 10 10 10 10 10 10 10 10 10 10 10 10 | se (Sport Pilot | t only) | dical Cer | rtificate Va nitations/wa nitions/waive | alidity | | ast Medica 2014 | ıl |
| Medical Certificate Limitati | - | | | | | | | | | |
| Medical Certificate Waivers | | | | | | | | | | |
| Date of Last Flight Review or Equivalent, Including FAR 121/135 Checks: | 01/30/2014 | Make: _ | Review Airo | men | | | | | | |
| Airplane Rating(s) (Check all that apply) None Single-Engine Land Single-Engine Sea Multiengine Land Multiengine Sea | Other Aircraft Rating(s) (Check all that apply) None Airship Free Balloon Other Aircraft Rating(s) (Check all that apply) (Check all that apply) | | | | | | | | | Helicopter |
| Type Ratings Student Endorsements (Include dates) | | | | | | | | | | |
| Flight Time (enter appropriate number of hours in each box) | | his Make & Model | Airplane Single Engine | Airplane Multiengine | Night | Actual | Simulated | Rotorcraft | Glider | Lighter Than Air |
| Total Time | 14300 | 300 | 14300 | | | | | | | |
| Pilot in Command (PIC) | Victoria Comment | 300 | 14300 | | | | | | | |
| Time as Instructor | | | | | | | | | | |
| This Make/Model | | | | | | 1 | | | | |
| Last 90 Days | | 300 | 300 | | | - | - | | | |
| Last 30 Days Last 24 Hours | 8 | 150 | 120 | | | | | | | |

| PILOT "B" INFORM | ATION | | | | | | | | | |
|--|---|-----------------------------|--------------------|---|---------------------------------|--------------------------------------|------------------------------|-------------------|----------------------|--------------|
| Pilot "B" Responsibilities a | | nt/Incident Flight Instr | | Check Pilot | ☐ Flig | ght Engineer | Other | Flight Crew | | |
| Pilot "B" Identification | N | 1.4 | | | | | | | | |
| First Name: Middle Initial: Last Name: | | 1 4 7 | | Cit | y: te: untry: | Z | IP: | | | |
| Age at time of Accident/Inci | dent: Da | te of Birth | : mm/dd/yy | Ce | | Number: | | | | |
| Degree of Injury | Seat Occupied | | mm/da/yy | 1 | t Belt | | Т | Shoulder H | larnoss | |
| None Fatal Unknown Serious | Left I | Front [Rear Single | Unknown | Used | | ☐ Yes ☐ Yes ☐ | No No | Used Available | ☐ Yes | □ No □ No |
| Pilot Certificate(s) (Check of | all that apply) | | | | | | | | | |
| □ None □ Stu □ Private □ Fli | | ☐ Recreation | onal | Commerc Airline Tr | | | Flight Engir U.S. Militar | у | Foreign | |
| Principal Occupation | Medical Certificate | | | | | rtificate Va | - 3 | Date of L | ast Medica | d l |
| ☐ Pilot ☐ Other ☐ Unknown | □ None □ Class □ Class 1 □ Driv □ Class 2 □ Unk | er's License | (Sport Pilot | only) | | imitations/waiv tations/waivers | | mm/dd/y | יציציצי | |
| Medical Certificate Limita | tions | | | | | | | | | |
| Medical Certificate Waive | rs | | | | | | | | | |
| Date of Last Flight Review | | Flight R | eview Airc | raft | | | - | | | |
| or Equivalent, Including | | | | | | | | | | |
| FAR 121/135 Checks: _ | mm/dd/yyyy | Make: Model: | | | | | | | | |
| Alicelana Dadina(a) | | | Tuestania | ant Dating/a | | Lectorates | Datina(a) | | | |
| Airplane Rating(s) (Check all that apply) | Other Aircraft Rat (Check all that apply) | ring(s) | 12000270070070070 | ent Rating(s) | | | | | | |
| ☐ None | None | | None | ыш арргуу | None Instru | | | | | irplane |
| Single-Engine Land | Airship | | Airplan | ne | ☐ Airplane Single-Engine ☐ Inst | | | Instrument H | nstrument Helicopter | |
| Single-Engine Sea | Free Balloon | | Helico | pter | Airplane Multi-Engine Helico | | | Helicopter | | |
| ☐ Multiengine Land ☐ Multiengine Sea | ☐ Glider ☐ Gyroplane | | ed Lift | ☐ Gyroplane ☐ Glide ☐ Powered Lift ☐ Spor | | | Glider | | | |
| ☐ Multiclighte Sea | ☐ Helicopter | | | | | ☐ Powered | Litt | Ц. | Sport | |
| | ☐ Powered Lift | ~ | | | | 0 1 0 | | | | |
| Type Ratings | | | | | | Student Endorsements (Include dates) | | | | |
| | | | | | | | | | | |
| Flight Time (enter appropria | te All This | Make | Airplane Single | Airplane | | Insti | ument | | | Lighter |
| number of hours in each box) | 200 1 2000000 | Model | Engine | 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 | | | | | - | - | | | | |
| LOUIS AT LIVES | | | | | | | | | | |

| ADDITIONAL FLIGHT CREW MEMBERS | (Exclusive of cabin a | ttendants, complete the | following informa | tion) | |
|---|----------------------------------|-----------------------------------|---------------------|---|--|
| Pilot Name and Address | | | | Degree of I | njury |
| First Name: | City: | | | None | ☐ Fatal |
| Middle Initial: | State: | ZIP; | | ☐ Minor ☐ Serious | Unknown |
| Last Name: | Country | . (004) | | | |
| Pilot Certificate(s) (Check all that doply) | | | | Seat Occup | ACCOUNT OF THE PARTY OF THE PAR |
| None Student Recreational Private Flight Instructor Sport | ☐ Commercial ☐ Airline Transport | ☐ Flight Engineer ☐ U.S. Military | ☐ Foreign | Left Right | ☐ Front ☐ Rear |
| Type Rating/Endorsement for | | ime at the Time | | Center | Single |
| Accident/Incident Aircraft? Yes No | | nt/Incident: | hrs | | Unknown |
| | | | | | |
| Pilot Name and Address | | | | Degree of I | njury Fatal |
| First Name: | City: | _ ZIP: | | Minor | Unknown |
| Middle Initial: Last Name: | Country | _ ZIP: | | ☐ Serious | |
| Pilot Certificate(s) (Check all that apply) | | | | Seat Occup | ied |
| □ None □ Student □ Recreational | ☐ Commercial | ☐ Flight Engineer | Foreign | ☐ Left | ☐ Front |
| ☐ Private ☐ Flight Instructor ☐ Sport | ☐ Airline Transport | U.S. Military | | Right | Rear |
| Type Rating/Endorsement for | | ime at the Time | | Center | ☐ Single ☐ Unknown |
| Accident/Incident Aircraft? Yes No | of this Accide | nt/Incident: | hrs | | |
| Pilot Name and Address | | | | Degree of I | njury |
| First Name. | City: | | | None | Fatal |
| Middle Initial: | State: | ZIP: | | ☐ Minor ☐ Serious | Unknown |
| Last Name: | Country: | | _ | | |
| Pilot Certificate(s) (Check all that apply) | | | - | Seat Occup | Front |
| None ☐ Student ☐ Recreational ☐ Private ☐ Flight Instructor ☐ Sport | ☐ Commercial ☐ Airline Transport | ☐ Flight Engineer ☐ U.S. Military | Foreign | Right | Rear |
| Type Rating/Endorsement for | | ime at the Time | | ☐ Center | Single |
| Accident/Incident Aircraft? | | nt/Incident: | hrs | | Unknown |
| PASSENGER(S) / OTHER PERSONNEL | (Include flight attenda | ints: continue on separa | te sheet if necessa | irv) | |
| | | | | | È 5 |
| \. | | | = % | Revenue Revenue Non- Occupant FAA | Fatal Serious Injury Minor Injury No Injury |
| Name and Address | | | Sear | 5 98 8 88 | F SEMES P |
| First Name: | City: | 0.000 | | | |
| Middle Initial: | State: | ZIP: | | | |
| Last Name | Country: | | | | |
| First Name: | City: | | | | |
| Middle Initial: Last Name: | State: | ZIP: | | | |
| | Country | | -+ | | |
| First Name: | City: | 770 | — I In | | |
| Middle Initial: Last Name: | Country. | ZIP; | | | |
| | | | | | |
| First Name: | City: | ZIP: | — I IG | | |
| Last Name. | Country: | 2111 | | | |
| First Name: | | | | | |
| Middle Initial: | State: | ZIP; | _ | | |
| Last Name: | Country: | | | | |
| First Name: | City: | 130430 | | | |
| Middle Initial: | State: | ZIP: | _ _ | | |
| Last Name: | Country: | | | | |
| First Name. | City: | | | | |
| Middle Initial: | State: | ZIP: | | | |
| Last Name | | | | | |
| First Name: | City: | | | | |
| | Contract | | 14.7 | | |
| Middle Initial: Last Name: | State: Country: | ZIP: | | | |

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 include wreckage distribution sketch if pertinent. Attach extra sheets if needed. State time and point of departure, intended destination, and services obtained.

PILOT DEPARTED KLONDIRE AVIATION PRIVATE AIRSTRIP
TO MAKE A MINICAL APPLICATION TO A RICE

FIELD 3.5 MILESTO SOUTHERST. HE DEPARTED

AT APPOX. 8!15 Am. The TERRIAN WAS FLAT

And WESTHER WAS CLEAR.

RECOMMENDATION (How could this accident/incident have been prevented?)

Operator/Owner Safety Recommendation

Be Aware of Obsticales in and Alound field being Spinned

| Use this space if additional space is needed for any answers. | |
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| | _ |
| I HEREBY CERTIFY THAT THE ABOVE INFORMATION IS COMPLETE AND ACCURATE TO THE BEST OF MY KNOWLEDGE | |
| Date of this Report Signature and Name of Pilot/Opegator | |
| 05/28/2014 Signature: 7 | |
| mm/dd/yyyy Type or Print Name: RANDY K. Bloussard | |
| Signature and Name of Person Filing Report if Other than Pilot/Operator | |
| Signature: | - 1 |
| Type or Print Name: | |
| Title: | - 1 |
| FOR NTSB USE ONLY | |
| NTSB Accident/Incident No. Reviewed by NTSB Regional Office Name of Investigator Date Report Receiv | |
| CEN14LA255 CEN Lean Yeager 5/28/202 | d |