

|  |   | Oxford   | Flying Club   |  |   |
|--|---|--|---|--|---|
| Name of Reporting Member Note: Optional and will be redacted.  |   | Confidential Safety Report  Aircraft # or Approximate Location:  Note: Optional and will be redacted.  |   | Date Reported: 4/20/2/   |   |
| 1. Date of Event-  |   |  | Local Time (24hr a  | approx okay)   | 9:00  |
| 2. Type of Event - check   | all alolologi   | ate responses  |   |  | TT- mad   |
|  |   | Foreign Object Damage  |   | Collision Hazard   |   |
| Aborted Takeoff  |   | Weather  |   | Airport Hazard   |   |
| Abnormal Landing   |   | Maintenance Issue/Discrepancy  |   | Other (Please add description)   |   |
| Hangar Safety  | check all at  |  |   |  | - Park  |
| 3. Weather Conditions - check all  |   | Thunderstorm   |   | Icing  |   |
| IMC or VMC (circle one)  |   | Turbulence   |   | Crosswind  |   |
| Cold/Heat Related  |   | Windshear  |   | Other (Please add description)   |   |
| Precipitation  4. Phase of Operation - of  | check all app   |  |   |  | , Water 1997  |
| Ramp/Hangar Area   |   | Takeoff  |   | Descent  |   |
| Preflight  |   | Climb  |   | Approach   |   |
| Taxi-Out   |   | Enroute  |   | Landing  |   |
| 5. Pilot Action - check all  | appropriate   | 4.57   | Land Back   |  |   |
| Declared Emergency   |   | Trouble Shooting In Flight   |   | Diverted From Planned Des  |   |
| Emergency Checklist  |   | Trouble Shooting On Ground   |   | Requested Medical Assist.  |   |
|  |   | NASA Report Filed  |   | Aircraft Grounded  |   |
| D  |   | NASA KEDO  | rt Filed  | 1 morare   | Jiounded  |
| Requested Crash/Rescr  |   |  |   |  | lease add description)  |
| Contact Airport Ma  6. Comments or Suggest Reporting Member Summa  | anager tions: Is a ary:   | Activated E  | ERP<br>ation attached   |  |   |
| Contact Airport Ma  6. Comments or Suggest   | anager   tions: Is a ary:   | Activated Edditional inform  | ERP<br>ation attached   | Other (P   | - 14 Au   |
| Contact Airport Ma  5. Comments or Suggest Reporting Member Summa  OLD DOSTI  picture was en   | anager  <br>tions: Is a<br>ary:<br>C  | Activated Edditional information  STUCE safety officer   | ERP ation attached  | Other (P   | lease add description)  |
| Contact Airport Ma  5. Comments or Suggest Reporting Member Summa  OLD D(RST)  picture was en  6. Name of Safety Office  | anager   tions: Is a ary: C             mailed to s   | Activated Endditional information  STUCK safety officer  | ERP ation attached  | Other (P NO NO ate Reviewed  | lease add description)  |
| Contact Airport Ma  6. Comments or Suggest  Reporting Member Summa  OLD D(ST)  picture was en  6. Name of Safety Office  Probability: Frequent   | anager  <br>tions: Is a<br>ary:<br>C  | Activated Endditional information  STUCK safety officer  | ERP ation attached  | Other (P NO NO attention at Reviewed nary Attached   | lease add description)  |
| Contact Airport Ma  6. Comments or Suggest Reporting Member Summa  OLD D(ST)  picture was en  6. Name of Safety Office Probability: Frequent Resulting Risk Code: 3  Committee Summary: The Sti      | anager   tions: Is a ary:  C               mailed to serior Design Severity: Medick was no ember as:                              | Activated Edditional information of STUCE safety officer safety officer safety was noted attached to sumed to be   | ERP ation attached  I Investigation Summ  | ate Reviewed hary Attached # OFC-CSF mber's prefi. A discussed tiscussed times at the control of | d:  NO R 2021-005  Tight. An oil dipion with the ne growing trend                               |
| Contact Airport Ma  6. Comments or Suggest  Reporting Member Summa  OLD D(ST)  picture was en  6. Name of Safety Office  Probability: Frequent  Resulting Risk Code: 3  Committee Summary: The Stime | anager   tions: Is a ary: C             mailed to s ar or Design Severity: M he irregula ick was no ember as: FAA and hisure that | Activated Edditional information of the Activated Edditional information of the Activated Surface of the Activated to the Act | Investigation Summ Assigned Tracking and on the next me to the oil filler neck the last pilot, we conclude the preinforce the | other (P NO  | It:  NO R 2021-005  ight. An oil dipion with the ne growing trend postflights and contributors. |

Date: February 23, 2021