end user pilot is permitted), and no monies are charged for its use or distribution. This face is 'upside down' so that it can be flipped **up** to be read in flight. Airport Frequencies / Information duplication and redistribution of this IFR Flight Planner are permitted if and only if copyright notices remain intact, document is unmodified (customization by the Airport qd6 Fuel Reg. Plog **ATIS Jime** wolf leuf **Clc Delivery** δį RPM ЩO Management total res. abb. curise climb гаке-Ground alt. lən∃ (ixst Safel Date / Initials power CTAF / Tower Medication uonowa Fatigue Alcohol Stress 348 M'I 긆 Departure (c) Dauntless Software. UNICOM (Towered Airpts.) 122.95 our шош/6э **SMATON** ESS (General) Jaw gnibnel 122.2 Approach aţ Military VHF 126.2 l op Reports download taxi / trip TiA of TiA 122.85 PIREPs, including UNICOM EFAS / "Flight Watch" cg/mom 122.0 Freezing Levels takeoff wt/ Emergency / ELT 3.121 $CG = \Sigma(\text{moment}) \setminus \Sigma(\text{weight})$ denerally 6 lb / gal VHF Frequencies Spread (Fog) Temp / Dew Point Caution green lent alternating red/ Warning - Use Synopsis & Area for faatest.com). рэддэде dunsi alinw Forecast return to **Buidsell** Better WX Area seats 5&6 of runway Aloft Forecast aviation TON ob taxi clear flashing Winds & Temp seats 3&4 XW hoqriA діле мау dota steady red Forecast Alternate www.dauntless-soft.com (www. C Clc Limit R A Altitudes Route / Departure Frequency Xpdr Destination WX seats 1&2 green Forecast return to cleared to guiyself ΧM mom / tw Forecast Enroute for takeoff **d**leen pasic empty EFC cleared to cleared steady XΛΛ Current Enroute S moment x suu = thgiew məti thgilf ni ou dround signal Checklist Weight and Balance Light Gun Signals Weather Go/No Go ≡>> EFC Ν ← ≡>> REMARKS AIRCRAFT COLOR AND MARKINGS ٨ | Ր | ← ၁ a ← | n | 4 EFC JHN FLUORES LIGHT STEAS согов COVER DINGHIES S ← 3 / 4 ← W a a / | N | N | /3-POLAR DESERT MARITIME JUNGLE Clearance Telephone or Frequency FP Close Telephone or Frequency Closed? Uncontrolled 19 ENDURANCE SUPPLEMENTARY INFORMATION (NOT TO BE TRANSMITTED IN FPL MESSAGES) Field ≣>> **ATIS** 18 OTHER INFORMATION Airport SND ALTN AERODROME ALTN AERODROME 16 DESTINATION AERODROME VIM .AH T33 JATOT Code ROUTE Wind 13 DEPARTURE AERODROME MAKE TURBULENCE CAT Ceil / Vis - 144)≡>> Altimeter 8. **keys:** I = IFR, V = VFR, Y = IFR then FR, Z = VFR then IFR. T ARRORAET IDENTIFICATION 8 FLIGHT RULES TYPE OF FLIGHT 9 NUMBER TYPE OF AIRCRAFT Runway 1-800-WX-BRIEF Flight Plan