

User Saved Aircraft Profile – “Baron 180” (4 tabs)

User Stored Routes (3 pages)

Load Route				
New Route		Stored Routes		
	Id	Route	Departure Time ▾	Aircraft
	19363930	KSTS-KAPA - N WY	6/20/19 9:28 PM EDT	N1234 - Baron 180
	19363860	KSTS to KOFK	6/20/19 7:29 PM EDT	N1234 - Baron 180
	19363790	KOFK to KRFD DIRECT via JWJ OR V100	6/20/19 6:55 PM EDT	N1234 - Baron 180
	19363760	KOFK to KRFD - N	6/20/19 6:27 PM EDT	N1234 - Baron 180
	18520030	KOFK to KRFD -S	6/20/19 5:49 PM EDT	N1234 - Baron 180
	19363700	KEVW-KOFK	6/20/19 5:42 PM EDT	N1234 - Baron 180
	19363680	KRFD to KOSH 2019	6/20/19 5:27 PM EDT	N1234 - Baron 180
	14772280	KOSH to KSTS	6/20/19 4:05 PM EDT	N1234 - Baron 180
	19363570	Fond du Lac Divert	6/20/19 4:00 PM EDT	N1234 - Baron 180

Aircraft Information

Basic Information

Equipment

Emergency

Units

* FAA Equipment Code: G - GPS, transponder, mode

* ICAO Equipment Code: SGC/C

Enter code (if known), or use the form below.

COM, NAV, and Approach Equipment

☐ N: None

☒ S: Standard (VHF Radio, VOR, and ILS)

COM: V: VHF Radio

NAV: O: VOR

NAV: G: GPS (IFR approved)

NAV: C: LORAN C

Approach: L: ILS

☐ Z: Other

Surveillance Equipment

☐ N: None

* Transponder: C: Mode A and Mode C

ADS-B:

* 1090 MHz ES: None

* 978 MHz UAT: None

* VDL Mode 4: None

ADS-C:

* ADS-C: None

ALREADY DEFAULT

RESET

SAVE

Aircraft Information

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Emergency Radio:

☐ VHF Frequency 121.5 available

☐ UHF Frequency 243.0 available

ELT/ELBA:

☒ ELT (Emergency Locator Transmitter) available

Dinghies:

Number of dinghies: 0

Total capacity (persons): 0

Covered?: No

Color: None select

Life Jackets:

☐ Lights

☐ Fluorescein

☐ Radio (VHF frequency 121.5 MHz)

☐ Radio (UHF frequency 243.5 MHz)

Survival Equipment:

☐ Polar

☐ Desert

☐ Maritime

☐ Jungle

ALREADY DEFAULT

RESET

SAVE

Aircraft Information

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Center of Gravity Units:

☒ Inches

☐ Centimeters

☐ Meters

☐ Feet

Weight Units:

☒ Pounds

☐ Kilograms

Fuel Units:

☒ Gallons

☐ Pounds

☐ Liters

☐ Kilograms

Speed/Distance Units:

☒ Knots/NM

☐ MPH/SM

☐ KPH/KM

Note: The units selected here are used when performing calculations related to the route and nav log. No conversions are performed on values as a result of changes to these settings.

ALREADY DEFAULT

RESET

SAVE

User Pilot Profile (2 tabs)

Pilot Information [?] [X]

Pilot Info | **Flight Service Provider**

* First Name:

Middle Name:

* Last Name:

* Address:

* City:

* State:

* ZIP Code:

* Phone:

SAVE

Pilot Information [?] [X]

Pilot Info | **Flight Service Provider**

1800wxbrief (Leidos Flight Service)

Enter the email address associated with your Leidos Pilot Web (1800wxbrief.com) account, or the email address you would like to use to set up a new Leidos Pilot Web account.

Email Address:

SAVE

Alert [X]

 Fight service provider credentials are required to use this feature of the flight planner. Please click the button below to go to the Pilot profile and enter credentials or create a new account before continuing.

UPDATE PILOT PROFILE **CLOSE**