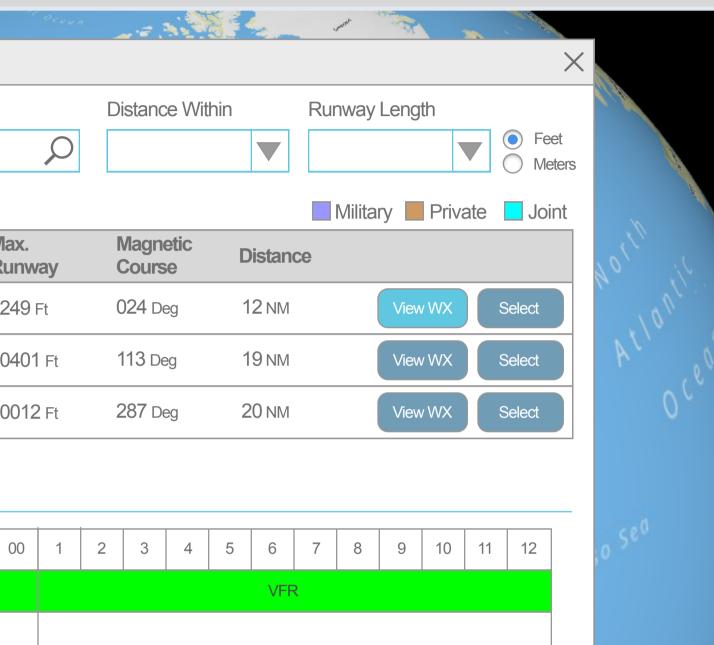
Tail *	(	Callsign	Moc	lel
G650 <b>V</b>			G65	0650 (RNAV)
Generic Profile G650 G650ER			-	
G690C		T/O Alternate		
Airport name		Airport name		
Destination*		Alternate 1		Alternate 2
Airport name		Airport name		Airport name
Date and Time				
UTC Date		Local Date		Historic Winds
UTC Time		Local Time	_	
HHMM	Zulu	HHMM	Local	
Additional Items				
Flight Rule *	Paylo	bad	Flig	ght Level
Cruise Mode		Climb Schedule		Descent Schedule
Fuel				
Fuel on Board		Additional	E	Extra Fuel
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lbs, kg or MAX	O Amv	re With	Lbs	Lbs
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Quick Compute Flight Plan		Mins		Mins
FIR/ETP/ETOPS	6			
Routes *				



Flight Details *												
Tail *		Callsign	Мо	odel								
G650 <b>V</b>			G6	50650 (RNAV)								
ITF Flight Plan												
Location										-		
Departure *		T/O Alternate				Destina	ation <i>A</i>	Airpor	t	8		
						Search						
Airport name		Airport name										
Destination *		Alternate 1		Alternate 2								
Airport name		Airport name		Airport name		ICAO	Airpo	rt Name				Max Run
Date and Time						KDSL	Scotts	dale Mun	i			8249
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Additional Items						Time UTC	18	19 20	21	22	23	00
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						TEMPO	MVFR					
Cruise Mode		Climb Schedule		Descent Schedule		PROB						
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						KDSL	- TAF					
Fuel						KDSL		732z 1718 718/1719				
Fuel on Board		Additional		Extra Fuel			FM180100	) 24003KI ) 26005KI	P6SM	I BKNO	070	1 -13
Fuel on Board	🔵 De	part With					FM181500	) 08005K1 ) 08006K1 L818/1822	P6SM	I VCSH	H BKN	
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lbs, kg or MAX												
Reserve			lolding	_		•						
Time		Mins		Mins		*						
Quick Compute Flight Plan												
FIR/ETP/ETOPS												

Routes \*



**MVFR** 

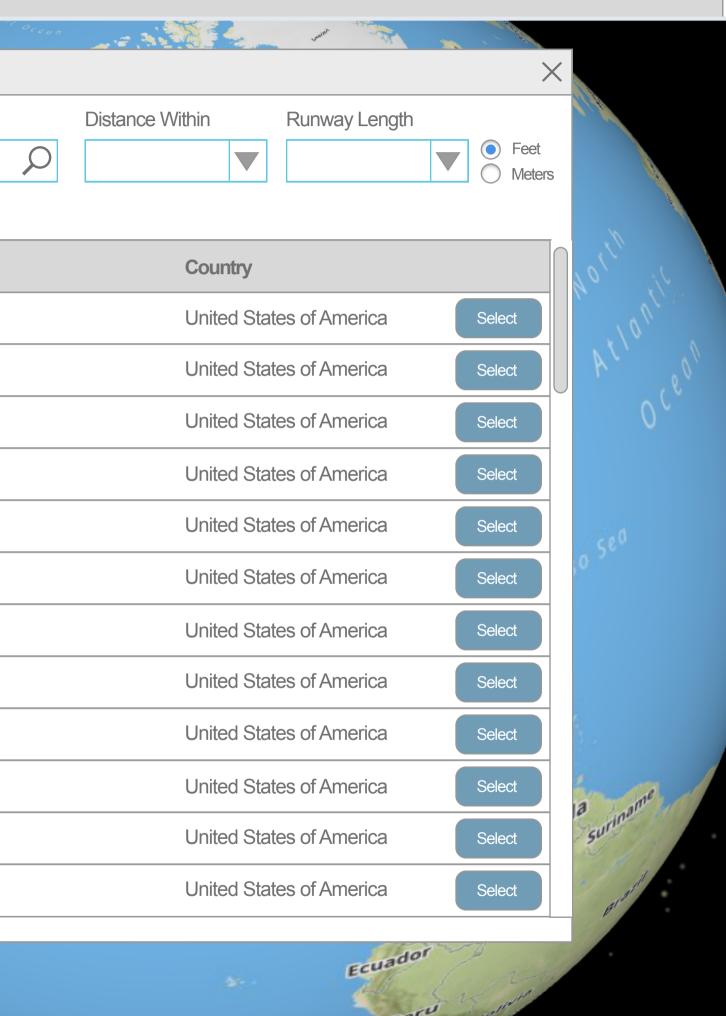
Ecuador

suriname

6SM VCSH SCT040 BKN070 -TSRA BKN040CB

30CB

Flight Details *				
Tail *	Callsign Mo	del		
G650 ▼	G6	50650 (RNAV)		
ITF Flight Plan				
Location				
Departure *	T/O Alternate		Destination Airport	
			Search	
Airport name	Airport name		Arizona	
Destination*	Alternate 1	Alternate 2		
Airport name	Airport name	Airport name	City	State
Date and Time			Kayenta	Arizona
UTC Date	Local Date	Historic Winds	Carefree	Arizona
			Peach Springs	Arizona
UTC Time	Local Time		Kayenta	Arizona
HHMM	HHMM		Carefree	Arizona
Additional Items			Peach Springs	Arizona
Flight Rule * Pay	yload Fl	ight Level	Kayenta	Arizona
			Carefree	Arizona
Cruise Mode	Climb Schedule	Descent Schedule	Peach Springs	Arizona
			Kayenta	Arizona
Fuel			Carefree	Arizona
Fuel on Board		Extra Fuel	Peach Springs	Arizona
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lbs, kg or MAX				
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Time	Mins	Mins	•	
Quick Compute Flight Plan				
FIR/ETP/ETOPS				
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Flight Details *					
Tail *	Callsign	Vlodel			
G650 ▼	(	G650650 (RNAV)			
ITF Flight Plan					
Location				1234	
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			USA > Arizo	na > Phoenix	
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Date and Time			ICAO	Airport Name	Ma
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			KPHX	Phoenix Sky Harbour	114
			KIWA	Phoenix-Williams	104
	Local Time		KGYR	Goodyear	850
HHMM Zulu	HHMM	1	KSDL	Scottsdale Muni	824
Additional Items			KDVT	Phoenix	819
Flight Rule * Pay	yload	Flight Level	KGEU	Phoenix Glendale Muni	715
			KFFZ	Mesa	510
Cruise Mode	Climb Schedule	Descent Schedule	KCHD	Chandler Muni	487
			18AZ	Sky Ranch at Carefre	400
Fuel			P19	Chandler	391
Fuel on Board	Additional	Extra Fuel		Chandler	
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FIR/ETP/ETOPS					
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Ecuador

Tail * G650	Callsign Model G650650 (RNAV)	• Murfreesboro
ITF Flight Plan		McMinnville •
Location		ANX SY
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Airport name	Airport name	And a second
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Additional Items		La grant
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Flight Rule * P	ayload Flight Level	
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Fuel on Board	Additional Extra Fuel	
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lbs, kg or MAX		
Reserve	Holding	11 South
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Quick Compute Flight Plan		65
FIR / ETP / ETOPS		14411

### Knoxville

Asheville

• Green

Andersor

• Franklin

Athens

Chattanooga

Dalton

GA 115

• Rome

Roswell

Atlanta •

LaGrange

Walhalla

Milledgeville

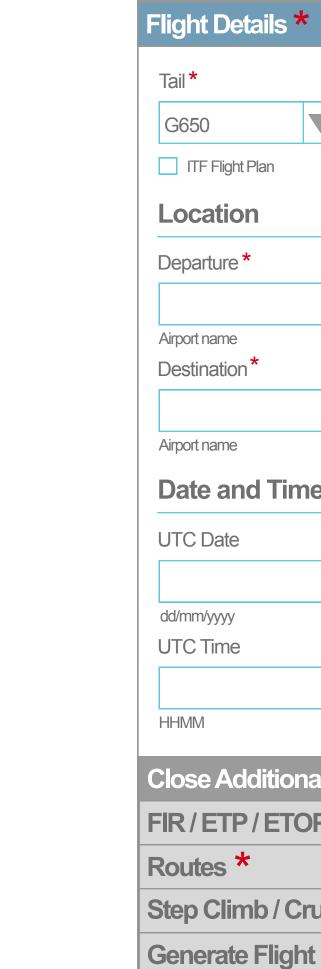
Macon

Columbus

• Dublin

Georgia

Flight Details *		
Tail * G650 The second	Callsign	Model G650650 (RNAV)
Location		
Departure *	T/O Alternate	
Airport name	Airport name	
Destination*	Alternate 1	Alternate 2
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Airport name	Airport name	Airport name
Date and Time		
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Additional Items		
Flight Rule * Pay	load	Flight Level
Cruise Mode	Climb Schedule	Descent Schedule
Additional Steps		



	Callsign	Mo	del	
		G6	50650 (RNAV)	
- Flight Plan				
ation				
rture *	T/O Alternate			
name	Airport name			
nation*	Alternate 1		Alternate 2	
name	Airport name		Airport name	
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Date	Local Date		Historic Winds	
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ETP/ETOPS/BL	AS			
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Climb / Cruise Ch	anges / Cruise Mo	de *		
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Previous Steps 🛛 📎
Step Climb / Cruise Changes / Cruise Mode *
Step Climbs
After At
Waypoint Flight Level Waypoint Flight Level
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Add Waypoints
Cruise Changes
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Cruise Mode
Cruise Mode Flight Level
90 Calculate
86 Calculate
MRC Calculate
Add Cruise Mode
Calculate All View Calculated Values

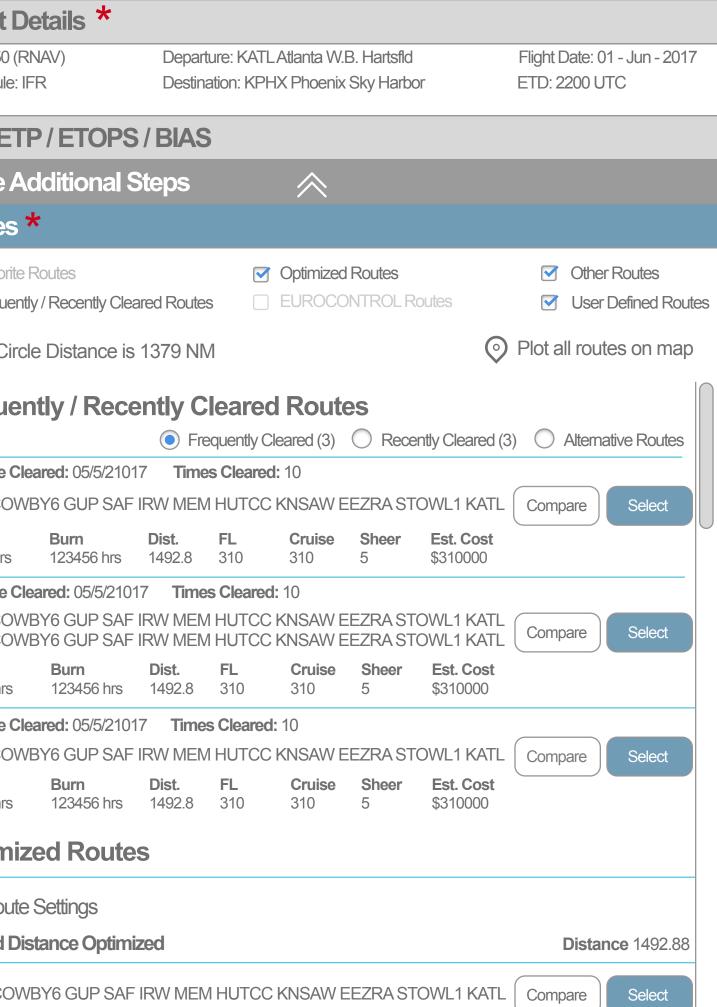
**Generate Flight Plan** 

86



io (RNAV) Departure: KATL Atlanta W.B. Hartsfld Flight Date: 01 - Jun - 2017 ule: IFR Destination: KPHX Phoenix Sky Harbor ETD: 2200 UTC ETP/ETOPS/BIAS es \* OWBY6 GUP SAF IRW MEM HUTCC KNSAW EEZRA STOWL1 KATL Max Shear Avg. TAS ETE Distance Mach Res. Fuel / Time FL Est. Cost M90 506 03:12 1442 NM 455 / 00:10 470 07/NASSA \$16,151 Additional Steps  $\Diamond$ Climb / Cruise Changes / Cruise Mode \* Climbs At Flight Level Waypoint Flight Level Waypoint  $\bigcirc$ 2  $\bigcirc$ ➡ Add Waypoints se Changes Cruise Mode Waypoint Waypoint Cruise Mode  $\bigcirc$ 2  $\odot$ ➡ Add Cruise Changes se Mode Flight Level Mode Calculate Calculate

Previous	Steps			$\geq$			
Routes *	5						
Favorite R	loutes			7 Optimized	Routes		✓ Other Routes
Frequently	/ Recently Clea	ared Route	s	) EUROCC		loutes	User Defined Rout
Great Circle	e Distance is	1379 NI	N			$\odot$	Plot all routes on map
Frequen	thy / Pocc	onthy C	loaro	d Pout	26	·	
riequen						ently Cleared (3	Alternative Routes
Last Date Clea	ared: 05/5/2101		es Cleare		0 1.000		
KLAS COWB	Y6 GUP SAF	IRW MEN	/I HUTCO	C KNSAW E	EZRA ST	OWL1 KATL	Compare Select
<b>ETE</b> 10.50 hrs	<b>Burn</b> 123456 hrs	<b>Dist.</b> 1492.8	<b>FL</b> 310	<b>Cruise</b> 310	<b>Sheer</b> 5	<b>Est. Cost</b> \$310000	
Last Date Clea	ared: 05/5/210 <sup>-</sup>	17 <b>Time</b>	es Cleare	<b>d:</b> 10			
KLAS COWB KLAS COWB	Y6 GUP SAF Y6 GUP SAF						Compare Select
ETE 10.50 hrs	<b>Burn</b> 123456 hrs	<b>Dist.</b> 1492.8	<b>FL</b> 310	Cruise 310	<b>Sheer</b> 5	<b>Est. Cost</b> \$310000	
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KLAS COWB					EZRA ST	OWL1 KATL	Compare Select
<b>ETE</b> 10.50 hrs	<b>Burn</b> 123456 hrs	<b>Dist.</b> 1492.8	<b>FL</b> 310	<b>Cruise</b> 310	<b>Sheer</b> 5	<b>Est. Cost</b> \$310000	
Optimize	ed Route	S					
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Ground Dist	0	zed					<b>Distance</b> 1492.88
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ETE 10.50 hrs	<b>Burn</b> 123456 hrs	<b>Dist.</b> 1492.8	<b>FL</b> 310	<b>Cruise</b> 310	<b>Sheer</b> 5	<b>Est. Cost</b> \$310000	
Equivalent S	otili Air Distai	ice Optir	nized				Distance 1492.88
	BY6 GUP SAF						Compare Select
Adaition	Burn a123456018	<b>Dist.</b> 1492.8	<b>FL</b> 310	Cruise	<b>Sheer</b> 5	<b>Est. Cost</b> \$310000	



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tiona	Ste	ps

Previous	Steps			$\mathbf{i}$			
Routes *	•						
Favorite Re	outes			Optimized	Routes		✓ Other Routes
Frequently	/ Recently Clea	ared Route	s 🗌	EUROCO	NTROL R	outes	User Defined Routes
Great Circle	Distance is	1379 NN	Λ			$\odot$	Plot all routes on map
Frequent	ly / Rece	ently C	leared	d Route	es		
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Last Date Clea	red: 05/5/2101	7 <b>Time</b>	s Cleared	<b>d:</b> 10			
KLAS COWB	Y6 GUP SAF	IRW MEM	I HUTCC	KNSAW E	EZRA ST	OWL1 KATL	Compare Select
<b>ETE</b> 10.50 hrs	<b>Burn</b> 123456 hrs	<b>Dist.</b> 1492.8	<b>FL</b> 310	<b>Cruise</b> 310	<b>Sheer</b> 5	<b>Est. Cost</b> \$310000	
Last Date Clea			s Cleared				
KLAS COWB							Compare Select
<b>ETE</b> 10.50 hrs	<b>Burn</b> 123456 hrs	<b>Dist.</b> 1492.8	<b>FL</b> 310	Cruise 310	Sheer 5	<b>Est. Cost</b> \$310000	
Last Date Clea			s Cleared			φο 10000	
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ETE 10.50 hrs	<b>Burn</b> 123456 hrs	<b>Dist.</b> 1492.8	<b>FL</b> 310	<b>Cruise</b> 310	<b>Sheer</b> 5	<b>Est. Cost</b> \$310000	
Close Ad	ditional S	steps		$\mathbf{i}$			
Step Clin	nb/Cruis	e Chai	nges /	Cruise	Mode	*	
Generate	Flight Pl	an					

### t Details \*

	3								
0 (RNAV) ıle: IFR				Atlanta W.E X Phoenix		Dr	Flight Date: 01 - ETD: 2200 UTC		
ETP/E	TOPS	/ BIAS	)						
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e Cleared:	05/5/2101	7 <b>Time</b>	s Cleared:	10					
						OWL1 KATL OWL1 KATL	Compare	Select	
Bur nrs 123	<b>'n</b> 456 hrs	<b>Dist.</b> 1492.8	<b>FL</b> 310	<b>Cruise</b> 310	<b>Sheer</b> 5	<b>Est. Cost</b> \$310000			
e Cleared:	05/5/2101	7 <b>Time</b>	s Cleared:	10					
OWBY6 G	UP SAF I	IRW MEN	HUTCC	KNSAW E	EZRA ST	OWL1 KATL	Compare	Select	
<b>Bur</b> Irs 123		<b>Dist.</b> 1492.8		<b>Cruise</b> 310	<b>Sheer</b> 5	<b>Est. Cost</b> \$310000			
mized F	Route	S							
oute Settir	ngs								
e Additi	onal S	steps		$\mathbf{i}$					
Climb /	Cruis	e Chai	nges /	Cruise	Mode	*			
erate Fli	ght Pl	an							

<u> </u>			
Tail *	Callsign	Model	Sector Contractor
G650 ▼		G650650 (RNAV)	1 3 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
ITF Flight Plan		-	
Location			- in the sector
Departure *	T/O Alternate		
	9		- F UK STORES
Airport name	Airport name		Wickenburg
Destination *	Alternate 1	Alternate 2	wickenburg
			Cart Martin Contraction
Airport name	Airport name	Airport name	Wittmann
			wittmann
Date and Time			En la la
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			and the t
Additional Items			into the server
Flight Rule * Pa	ayload	Flight Level	E KALL SALLING
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Cruise Mode	Climb Schedule	Descent Schedule	the state of the
			Gila Bend
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Fuel			1 Villario
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Quick Compute Flight Plan			Ajo
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Poutos *			

# Arizona

Carefree

Tonto National Forest

Scottsdale Phoenix Apache Junction

Globe

## San Tan Valley

Maricopa

Florence

Winkeln

Casa Grande

Marana Oro Valley

Flight Details *				
Tail *	Callsign	Model		
G650		G650650 (RNAV)		
ITF Flight Plan				
Location				
Departure *	T/O Alternate		Alternate Airport	
Ć			Distance From Dest Runway Leng	gth
Airport name	Airport name			
Destination*	Alternate 1	Alternate 2	NM	
Aimort name	Aimort name		View Airports on Map	
Airport name Date and Time	Airport name	Airport name	ICAO Airport Name	Max. Run
UTC Date	Local Date	Historic Winds	KDSL Scottsdale Muni	8249
			KIWA Phoenix-Williams	1040
UTC Time	Local Time		KLUF Luke AFB	1001
HHMM	HHMM			
Zul	u	Local	KDSL Weather	
<b>Additional Items</b>			Time UTC         18         19         20         21         22	23 00
Flight Rule *	Payload	Flight Level	Flight Rule VFR	
			TEMPO MVFR	
Cruise Mode	Climb Schedule	Descent Schedule	PROB	
			KDSL - TAF	
			KDSL TAF 171732Z 1718/1824 2600	)9KT P6SM
Fuel			TEMPO 1718/1719 24015G25KT FM180100 24003KT P6SM BKN0	5SM -TS
Fuel on Board	Additional	Extra Fuel	FM181300 26005KT P6SM SCT0 FM181500 08006KT P6SM VCSH	BKN040
	Depart With Arrive With	Lbs Lbs	PROB30 1818/1822 4SM -TSRA	. BKN030C
lbs, kg or MAX	1.1-1-1			
Reserve	Holdi	ng		
Time	Mins	Mins		
Quick Compute Flight Plan				
FIR/ETP/ETOPS				
Routes *				

01 Ft 113 Deg 19 NM View WX Select 12 Ft 287 Deg 20 NM View WX Select	16
9 Ft       024 Deg       12 NM       View WX       Select         01 Ft       113 Deg       19 NM       View WX       Select         12 Ft       287 Deg       20 NM       View WX       Select         0       1       2       3       4       5       6       7       8       9       10       11       12         0       1       2       3       4       5       6       7       8       9       10       11       12	
12 Ft     287 Deg     20 NM     View WX     Select       0     1     2     3     4     5     6     7     8     9     10     11     12       VFR	
12 Ft     287 Deg     20 NM     View WX     Select       0     1     2     3     4     5     6     7     8     9     10     11     12       VFR	
VFR	
MVFR	
M VCSH SCT040 BKN070 SRA BKN040CB CB	

Routes \*

Tail *	Callsign	Mo	odel
G650 <b>V</b>		G6	50650 (RNAV)
ITF Flight Plan			
Location			
Departure *	T/O Alterr	nate	
Airport name	Airport name		
Destination *	Alternate		Alternate 2
Airport name	Airport name	, ,	Airport name
Date and Time	·		
UTC Date	Local Dat		Historic Winds
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Additional Items	•		
Flight Rule *	Payload	F	light Level
Cruise Mode	Climb So		Descent Schedule
Fuel			
Fuel on Board	Ą	dditional	Extra Fuel
	Depart With		
lbs, kg or MAX	Arrive With	Lbs	Lbs
Reserve		Holding	
Time		Mins	Mins
Quick Compute Flight Plan			
FIR/ETP/ETOPS			

#### **Airport Information** KATL KPHX KPRC KTUS Weather NOTAMS FAA Delays Weather Time UTC 18 19 20 21 22 23 0 VFR Flight Rule **MVF**R TEMPO PROB

#### **KATL - METAR**

KATL METAR 171852Z 19008KT 10SM FEW030CB BKN070 BKN090 24/15 A3012 RMK AO2 LTG DSNT N AND NE SLP192 CB N & DSNT NE & DSNT W MOV E SHRA VC N T02390150 METAR 171821Z COR 21011G19KT 10SM FEW030CB SCT100 SCT250 24/16 A3012 RMK A02 LTG DSNT E CB DSNT N & E & S & VC NW MOV E SHRA DSNT N & E & S & VC NW T02440161 METAR 171752Z 09005KT 10SM FEW040CB SCT070 BKN090 23/17 A3013 RMK AO2 RAB12E48 TSB14E50 SLP197 TS DSIPT CB E-SE-S / DSNT SW / NW MOV E SHRA E-SE-S / DSNT SW / NW P0000 60000 T02280167 10261 20172 56012

#### KATL - TAF

KATL TAF 171732Z 1718/1824 26009KT P6SM VCSH SCT040 BKN070 TEMPO 1718/1719 24015G25KT 5SM -TSRA BKN040CB FM180100 24003KT P6SM BKN070 FM181300 26005KT P6SM SCT025 FM181500 08006KT P6SM VCSH BKN040 PROB30 1818/1822 4SM -TSRA BKN030CB

#### **KATL - DATIS**

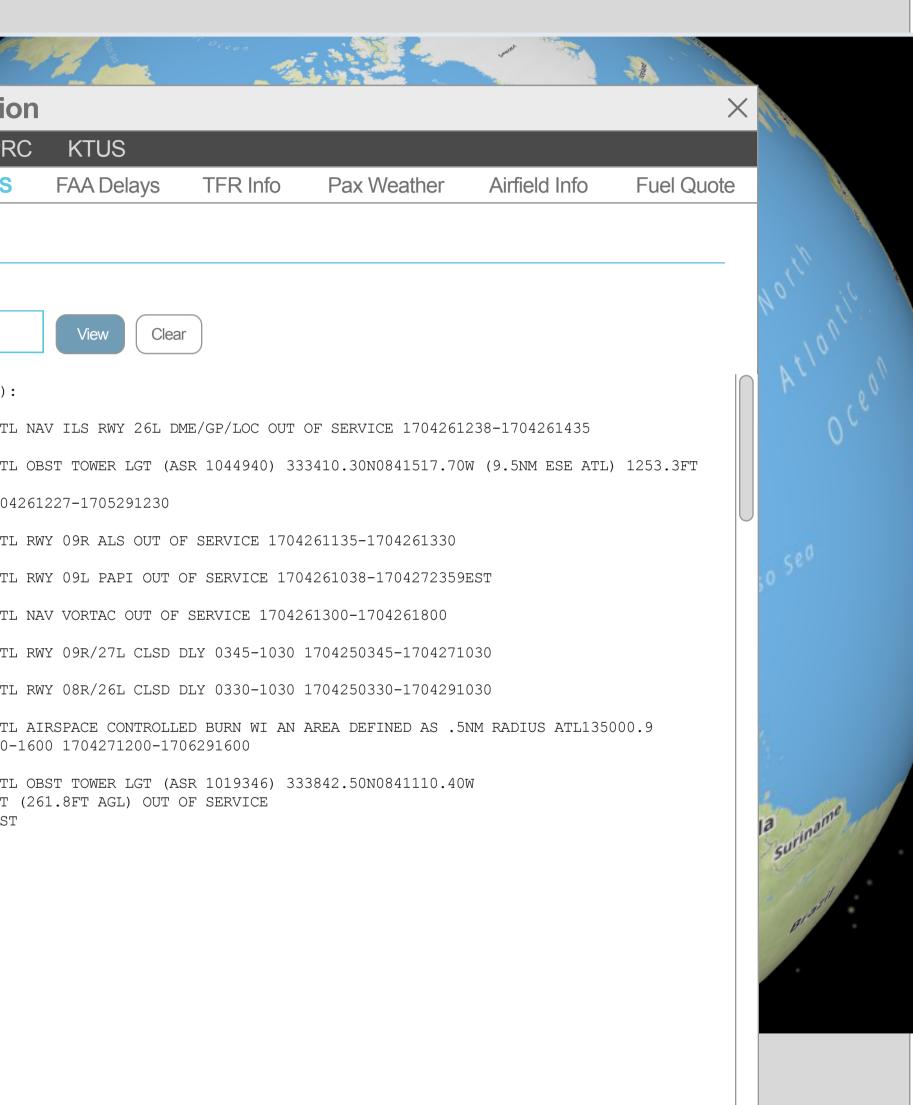
ATL DEP INFO Q 1852Z. 19008KT 10SM FEW030CB BKN070 BKN090 24/15 A3012 (THREE ZERO ONE TWO). SIMULTANEOUS DEPS, DEPG RWYS, 26L, 27R. GROUND CONTROL WILL ASSIGN RUNWAY WITH TAXI INSTRUCTIONS. XPCT RNAV OFF THE GROUND DEPG RWY 26L, RWY 27R. RWY 26R CONDITION CODE,, 5 ,, 5 , ,, 5 ,, AT, ,, 1852Z RWY 26L CONDITION CODE,, 5 ,, 5 , ,, 5 ,, AT, ,, 1852Z RWY 27R CONDITION CODE,, 5 ,, 5 , ,, 5 ,, AT, ,, 1852Z RWY 27L CONDITION CODE,, 5 ,, 5 , ,, 5 ,, AT, ,, 1852Z RWY 28 CONDITION CODE,, 5 ,, 5 , ,, 5 ,, AT, ,, 1852Z .

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Tail *	Callsign	Model	
G650 ▼		G650650 (RNAV)	
ITF Flight Plan			
Location			
Departure *	T/O Alternate		<b>Airport Information</b>
			KATL KPHX KPRC
Airport name	Airport name		Weather <b>NOTAMS</b>
Destination*	Alternate 1	Alternate 2	NOTAR
			NOTAM
Airport name	Airport name	Airport name	Highlight text
Date and Time			
UTC Date	Local Date	Historic Winds	US Domestic NOTAMs (12):
			04/208 - !ATL 04/208 ATL NA
	)		04/207 - !ATL 04/207 ATL OB
UTC Time	Local Time		(448.2FT AGL) OUT OF SERVICE 1704261
HHMM	HHMM	]	04/206 - !ATL 04/206 ATL RW
Zulu		Local	04/205 - !ATL 04/205 ATL RW
Additional Itama			04/198 - !ATL 04/198 ATL NA
Additional Items			04/179 - !ATL 04/179 ATL RW
Flight Rule * Pa	yload	Flight Level	
			04/177 - !ATL 04/177 ATL RW
Cruise Mode	Climb Schedule	Descent Schedule	04/174 - !ATL 04/174 ATL AI SFC-2000FT AGL THU 1200-160
			04/159 - !ATL 04/159 ATL OB
			(12.1NM E ATL) 1018.7FT (26 1704220614-1705220614EST
Fuel			
Fuel on Board	Additional	Extra Fuel	
	epart With		
lbs, kg or MAX	rrive With	Lbs Lbs	
Reserve	Holdiı	na	
Time	Mins	Mins	
Quick Compute Flight Plan			
FIR/ETP/ETOPS			
Poutos *			

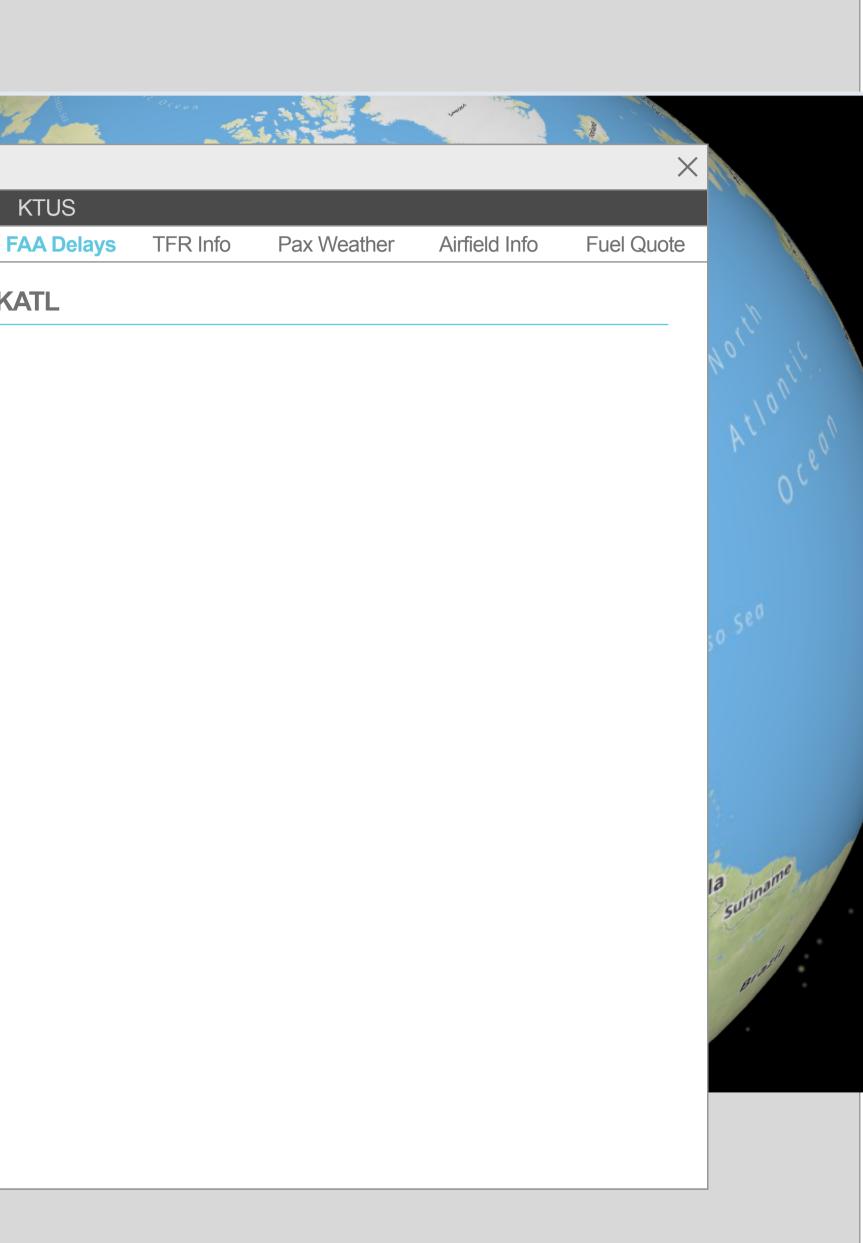
KTUS SC FAA Delays View Clear : 04261227-1705291230 0-1600 1704271200-1706291600 (261.8FT AGL) OUT OF SERVICE ST



Flight Details *		
Tail *	Callsign Model	
G650	G650650 (RNAV)	
ITF Flight Plan		
Location		
Departure *	T/O Alternate	Airport Information
		KATL KPHX KPRC KTU
Airport name	Airport name	Weather NOTAMS FAA D
Destination*	Alternate 1 Alternate 2	Delay Information for KATL
Airport name	Airport name	KATL: No delays
Date and Time		Note: Valid for US Airports only
UTC Date	Local Date Historic Winds	
UTC Time	Local Time	
HHMM	HHMM	
Additional Items		
Flight Rule *	Payload Flight Level	
Cruise Mode	Climb Schedule Descent Schedule	
Fuel		
Fuel on Board	Additional Extra Fuel	
	Depart With     Lbs	
lbs, kg or MAX		
Reserve	Holding	
Time	Mins Mins	
Quick Compute Flight Plan		
FIR/ETP/ETOPS		

KTUS

Poutos \*



Tail * G650 V G	Callsign	Model G650650 (RNAV)
Location		
Departure * Lokpriya Gopinath Bordoloi Destination * Lokpriya Gopinath Bordo Lokpriya Copinath Bordo	T/O Alternate	Long airport names would truncate with three trailing dots. When you mouse over the text a box would appear to show the full airport name. Alternate 2 Airport name
UTC Date	Local Date	Historic Winds
UTC Time	Local Time	
HHMM	HHMM	cal
Additional Items		
Flight Rule * Pa	ayload	Flight Level
Cruise Mode	Climb Schedule	Descent Schedule
Fuel		
Fuel on Board	Additional	Extra Fuel
	Depart With Arrive With Lb	bs Lbs
lbs, kg or MAX		
Reserve	Holding	
Time	Mins	Mins
Quick Compute Flight Plan		
FIR/ETP/ETOPS		
Routes *		

### **Airport Information**

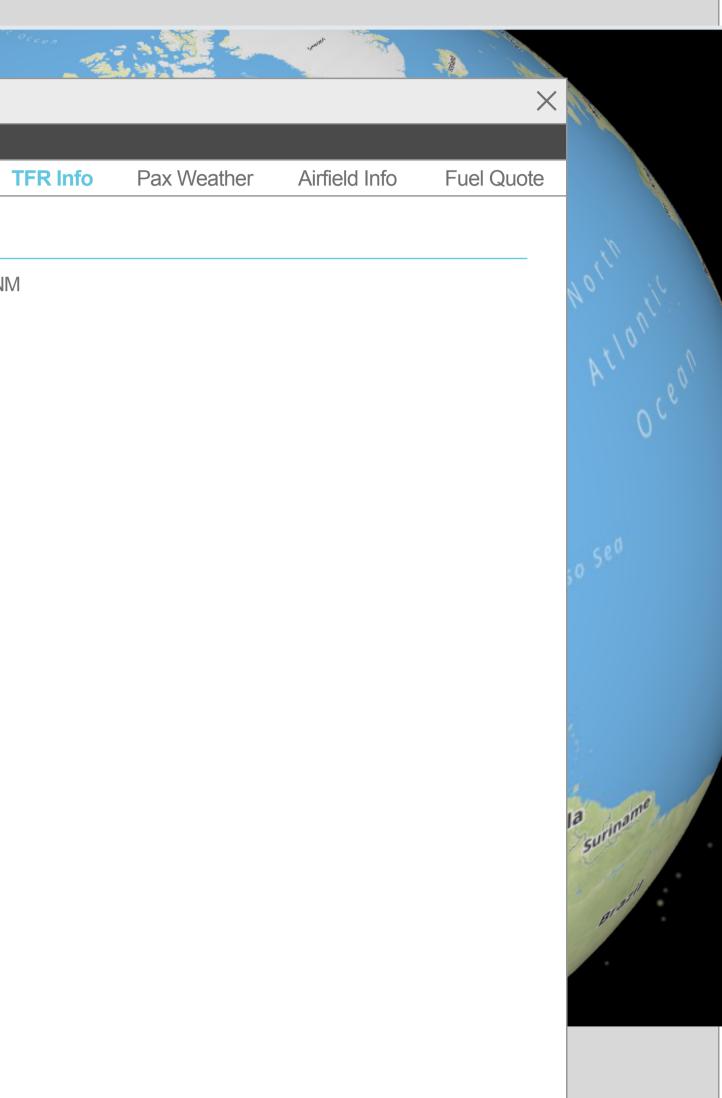
KATL	KPHX	KPRC	KTUS	
Weathe	r NO <sup>-</sup>	TAMS	FAA Delays	

### **TFR Info**

KATL: No Flight Restrictions Found within 50.00 NM

View the TFR Info provided by FAA

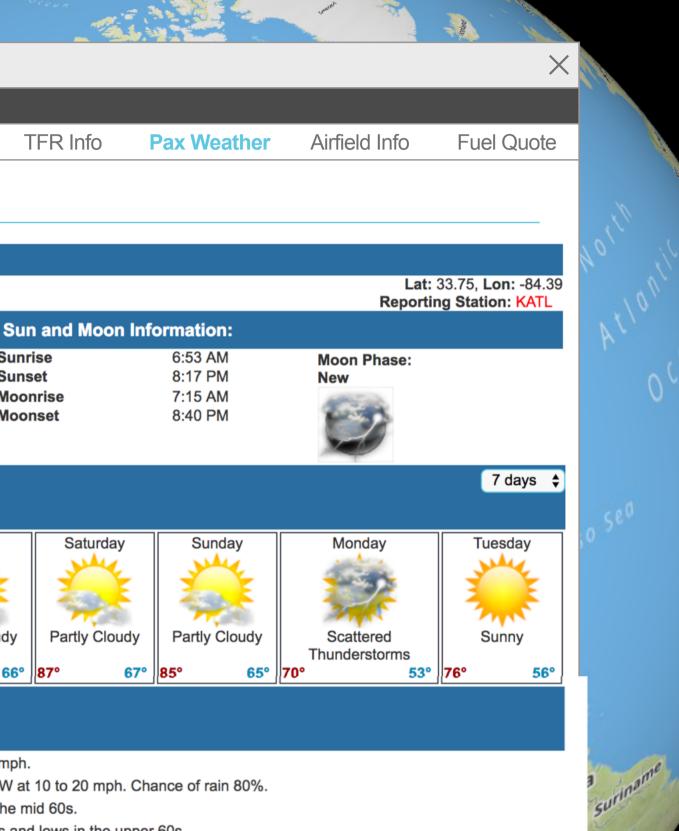
Note: Valid for US Airports only



Tail *	Callsign	Model
G650 ▼		G650650 (RNAV)
ITF Flight Plan		1
Location		
Departure *	T/O Alternate	
ن ن		
Airport name	Airport name	
Destination *	Alternate 1	Alternate 2
Airport name	Airport name	Airport name
Date and Time		
UTC Date	Local Date	Historic Winds
UTC Time	Local Time	
HHMM	HHMM	
Zulu		Local
Additional Items		
Flight Rule * Pa	iyload	Flight Level
Cruise Mode	Climb Schedule	Descent Schedule
Fuel		
Fuel on Board	Additional	Extra Fuel
	Depart With	
lbs, kg or MAX	mive With	Lbs Lbs
Reserve	Holdir	ng
Time	Mins	Mins
Quick Compute Flight Plan		
FIR/ETP/ETOPS		
Poutos *		

		1						
Airport Inf	ormation							
KATL KPH	X KPRC	K٦	US					
Weather	NOTAMS	FAA	Delays					
Pax Weath	er							
Passenger We	Passenger Weather							
Atlanta, Geo	rgia, United	State	S					
Current Condi Updated: 09:52 AM		C°   <sup>C</sup>		s				
Clear H	Iumidity:7Vind Speed:NBarometer:2Dewpoint:5Ieat Index:6	0% IW 10 N	IPH 012 mb)	Su Su Ma				
Forecast for A	tlanta, United	States	:					
Dated:09:52 AM We	ed April 26 2017 (Lo	ocal)						
Wednesday Sunny	Thursday		Friday Partly Clo					
83° 63°	80°	62°	85°	6				
Zonecast: Dated: 09:52 AM W	ed April 26 2017 (L	.ocal)						

Wednesday...Sunny. High 83F. Winds SSW at 10 to 15 mph. Thursday...Thunderstorms. High around 80F. Winds SSW at 10 to 20 mph. Chance of rain 80%. Friday...Partly cloudy. Highs in the mid 80s and lows in the mid 60s. Saturday...Mix of sun and clouds. Highs in the upper 80s and lows in the upper 60s. Sunday...Times of sun and clouds. Highs in the mid 80s and lows in the mid 60s.

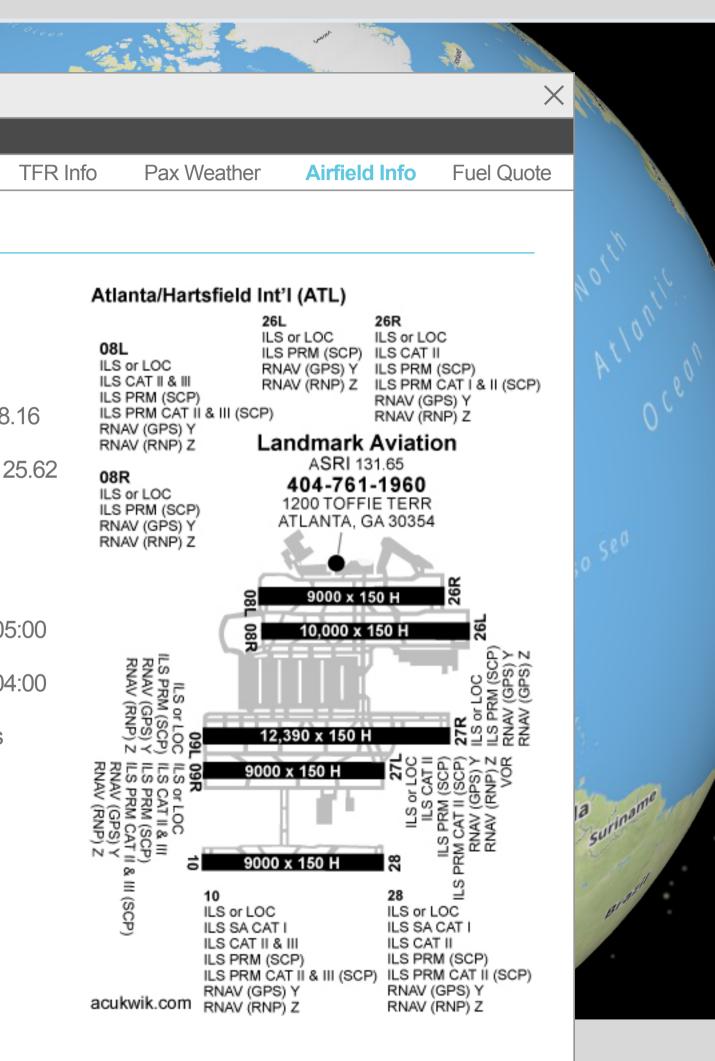


Flight Details *	
Tail *	Callsign Model
G650	G650650 (RNAV)
ITF Flight Plan	
Location	
Departure *	T/O Alternate
Airport name	Airport name
Destination*	Alternate 1 Alternate 2
Airport name	Airport name Airport name
Date and Time	
UTC Date	Local Date Historic Winds
UTC Time	Local Time
HHMM	HHMM Local
Additional Items	
Flight Rule *	Payload Flight Level
Cruise Mode	Climb Schedule Descent Schedule
Fuel	
Fuel on Board	Additional Extra Fuel
	Depart With     Arrive With     Lbs
lbs, kg or MAX	
Reserve	Holding
Time	Mins
Quick Compute Flight Plan	
FIR/ETP/ETOPS	

Pourtos \*

		The second
Airport l	nformatior	1
KATL KF	PHX KPRC	KTUS
Weather	NOTAMS	FAA Delays
Airfield In	formation	
IATA:		ATL
Elevation	(ft):	1026
Latitude:		N33 38
Longitude	e:	W084 2
Magnetic	Variance:	5W
Max. Run	way Length (	<b>ft):</b> 12300
Time Zon	e:	UTC-05
DST:		UTC-04
<b>Tower Ho</b>	urs (Local):	24 Hrs

View Detailed Airport Information



Flight Details *					
Tail *	Callsign Mo	odel			
G650 ▼	G6	50650 (RNAV)			
ITF Flight Plan					
Location					
Departure *	T/O Alternate		A	irport Info	rmation
			K	ATL KPHX	KPRC
Airport name	Airport name		V	Veather N	IOTAMS
Destination*	Alternate 1	Alternate 2			
			F	uel Quotati	on
Airport name	Airport name	Airport name		KATL / ATL	
Date and Time				Quote Date : 26-A Quote Ref# : 3419	pr-2017 47
UTC Date	Local Date	Historic Winds			FBO
				Signat	ure Flight Support
				Effective	Valid Until
UTC Time	Local Time				
HHMM	HHMM			26-Apr-2017	SubToChang
	Luca			Fees & Taxes	
<b>Additional Items</b>				Туре	
Flight Rule * Pag	yload Fi	light Level			
Cruise Mode	Climb Schedule	Descent Schedule			
Fuel					
Fuel on Board		Extra Fuel			
	epart With Lbs	Lbs			
lbs, kg or MAX					
Reserve	Holding				
Time	Mins	Mins			
Quick Compute Flight Plan					
FIR/ETP/ETOPS					

Poutos \*

#### Quotation ATL / ATL **Date** : 26-Apr-2017 Ref# : 341947 Country FBO Signature Flight Support (ATL) Effective Valid Until Curr / UoM USD/USG 6-Apr-2017 SubToChange & Taxes Des Туре

KTUS

FAA Delays



#### Airfield Info

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Arlonic

la Suriname

**Fuel Quote** 

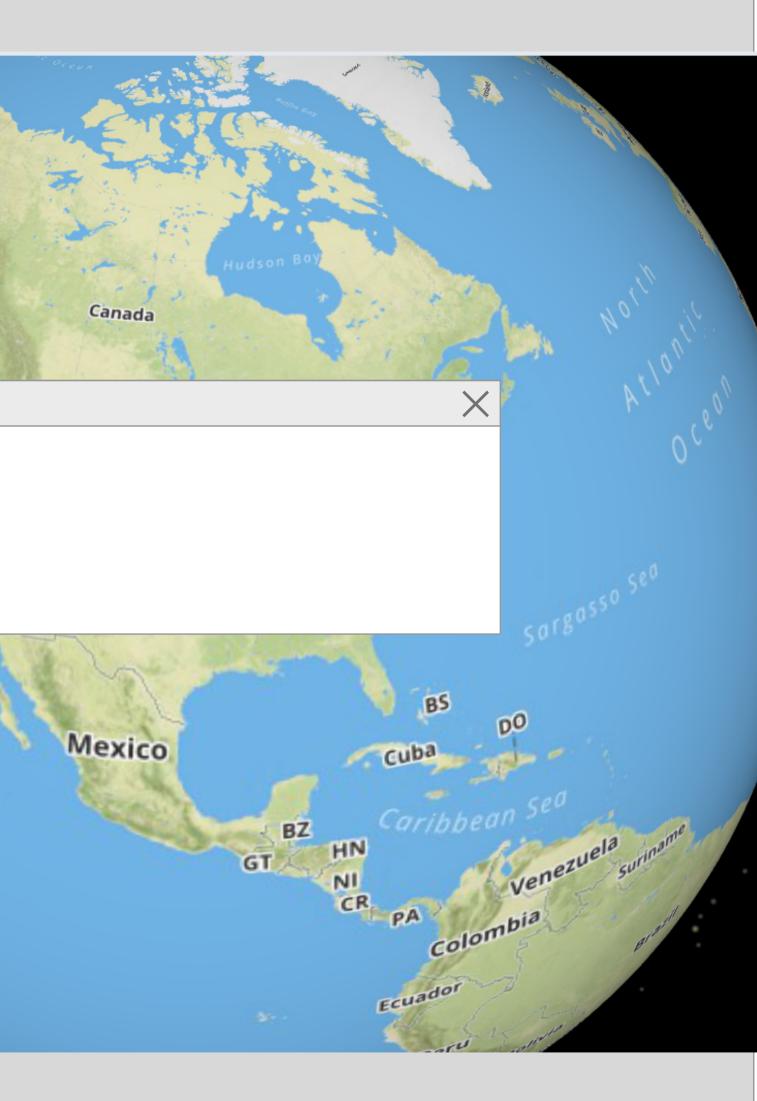
Airport Name : Hartsfield Jackson Atlanta Intl : United States

	Fuel Type Ramp		Ramp	Dest	ination	Rel. Validity		
	Jet A-1	et A-1 All		All		Same Day		
	Range		BASE		FEES	PRICE		
	1 - 300 301 - 499 500 - 999 1000 - 1499 1500 - 99999		7.90000 7.83000 7.76000 7.68000 7.63000		0	7.90000 7.83000 7.76000 7.68000 7.63000		
es	cription				Amount			

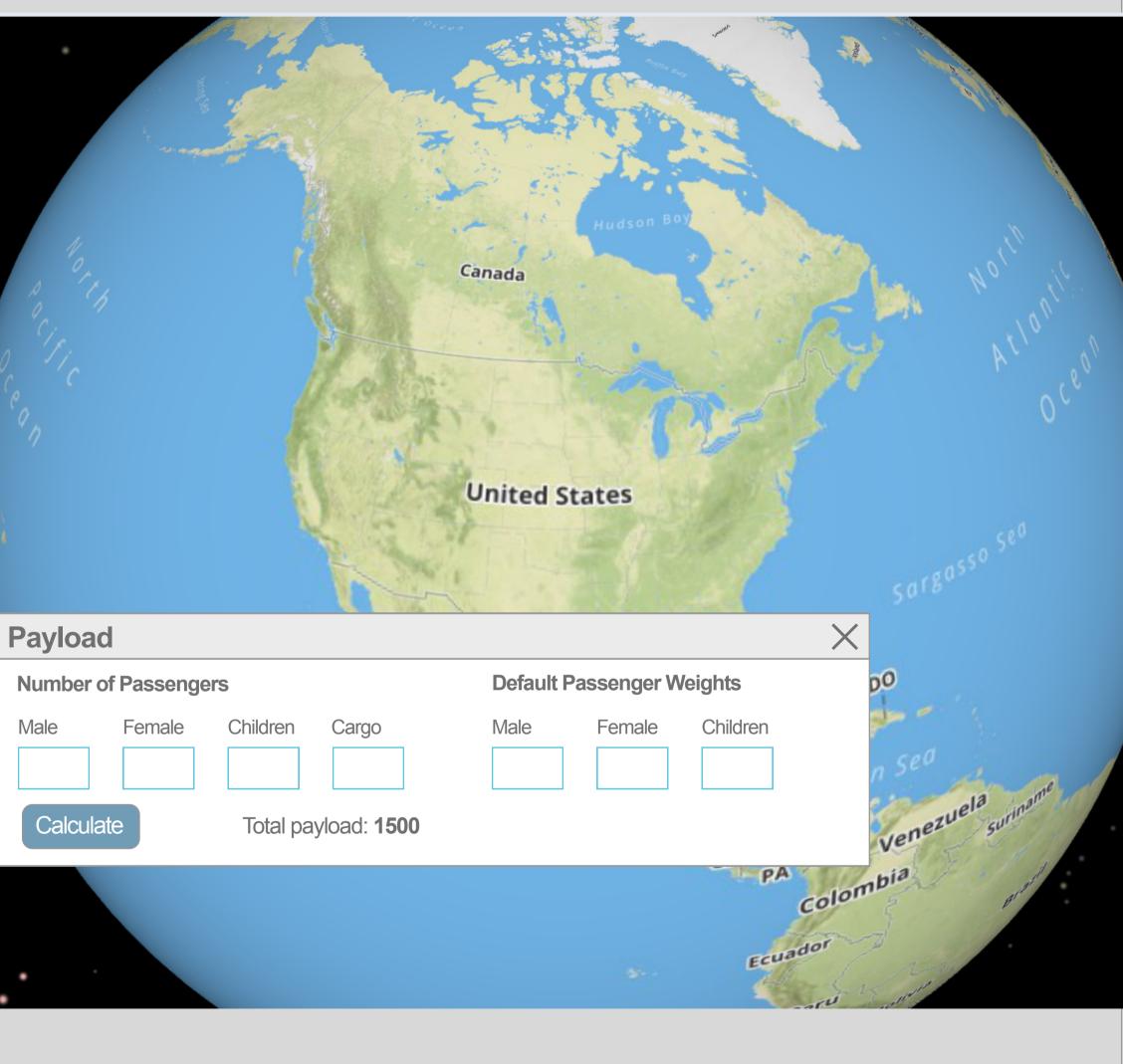
Price is FBO specific

-light Details *				
Tail *	Callsign Mo	odel		
G650 ▼	Ge	650650 (RNAV)		
ITF Flight Plan				
Location				A Star
Departure *	T/O Alternate			· della
			A. A.	- star
Airport name	Airport name			
Destination*	Alternate 1	Alternate 2		
Airport name	Airport name	Airport name	10,	
Date and Time			P. th	
		Listoria \A <i>l</i> inda	Historic Wind	
UTC Date	Local Date	Historic Winds		13
			Wind Component	ISA Temp
UTC Time	Local Time			
HHMM		See web prototype for the Historic Winds interaction.		
Additional Items				
Flight Rule * Pay	yload F	Flight Level		
Cruise Mode	Climb Schedule	Descent Schedule		
Fuel	<u> </u>	·		
Fuel on Board	Additional	Extra Fuel		
	epart With			
lbs, kg or MAX	rrive With Lbs	Lbs		
Reserve	Holding		•	
Time	Mins	Mins		
Quick Compute Flight Plan				
FIR/ETP/ETOPS				

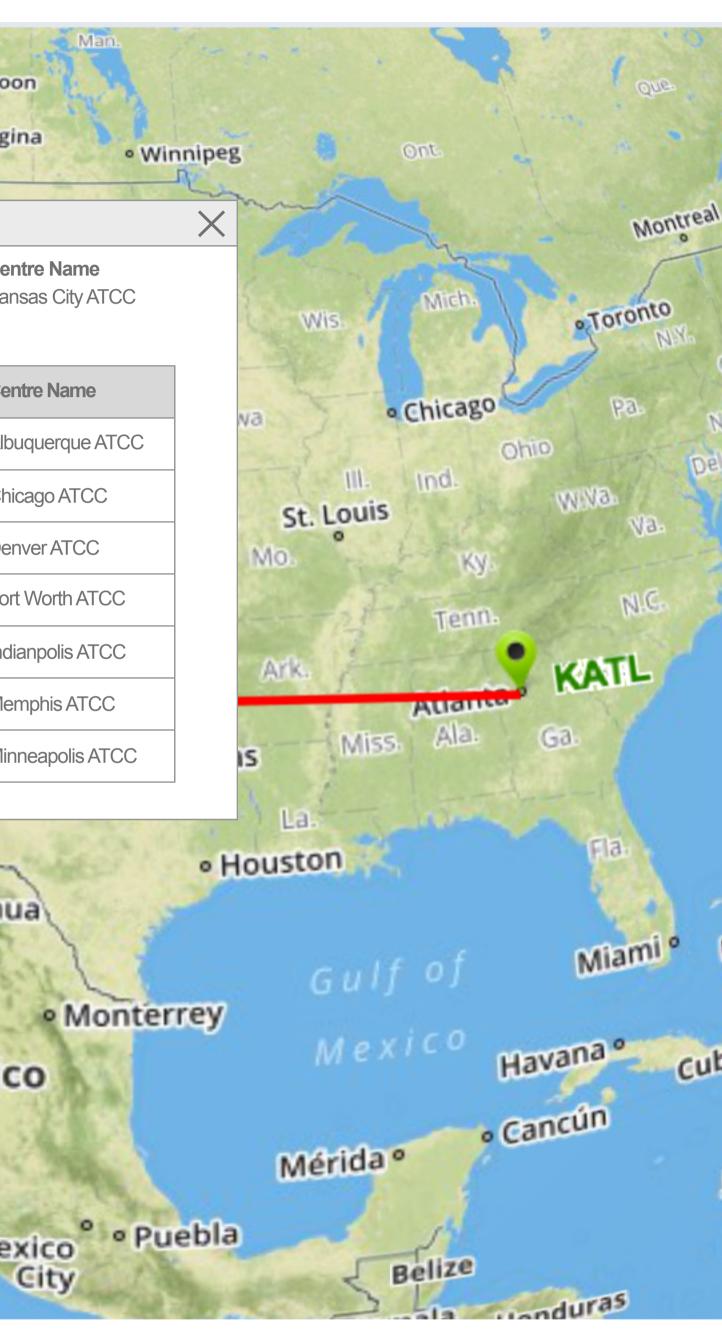
Poutos \*



Tail *	Callsign	Model	
G650		G650650 (RNAV)	
ITF Flight Plan			
Location			
Departure *	T/O Alternate		
Airport name	Airport name		
Destination*	Alternate 1	Alternate 2	
			A.
Airport name	Airport name	Airport name	"Op.
Date and Time			a ch
UTC Date	Local Date	Historic Winds	0 11
			Ce S
			9
UTC Time	Local Time		
HHMM	HHMM	Local	
Additional Items			
Flight Rule <b>*</b> Pa	yload	Flight Level	Payload
			Number of Passe
Cruise Mode	Climb Schedule	Descent Schedule	Male Fema
Fuel			Calculate
Fuel on Board	Additional	Extra Fuel	
	epart With		
lbs, kg or MAX	rrive With	Lbs	
Reserve	Holdin	a	•
			-
Time	Mins	Mins	
Quick Compute Flight Plan			
FIR/ETP/ETOPS			
Poutos *			-



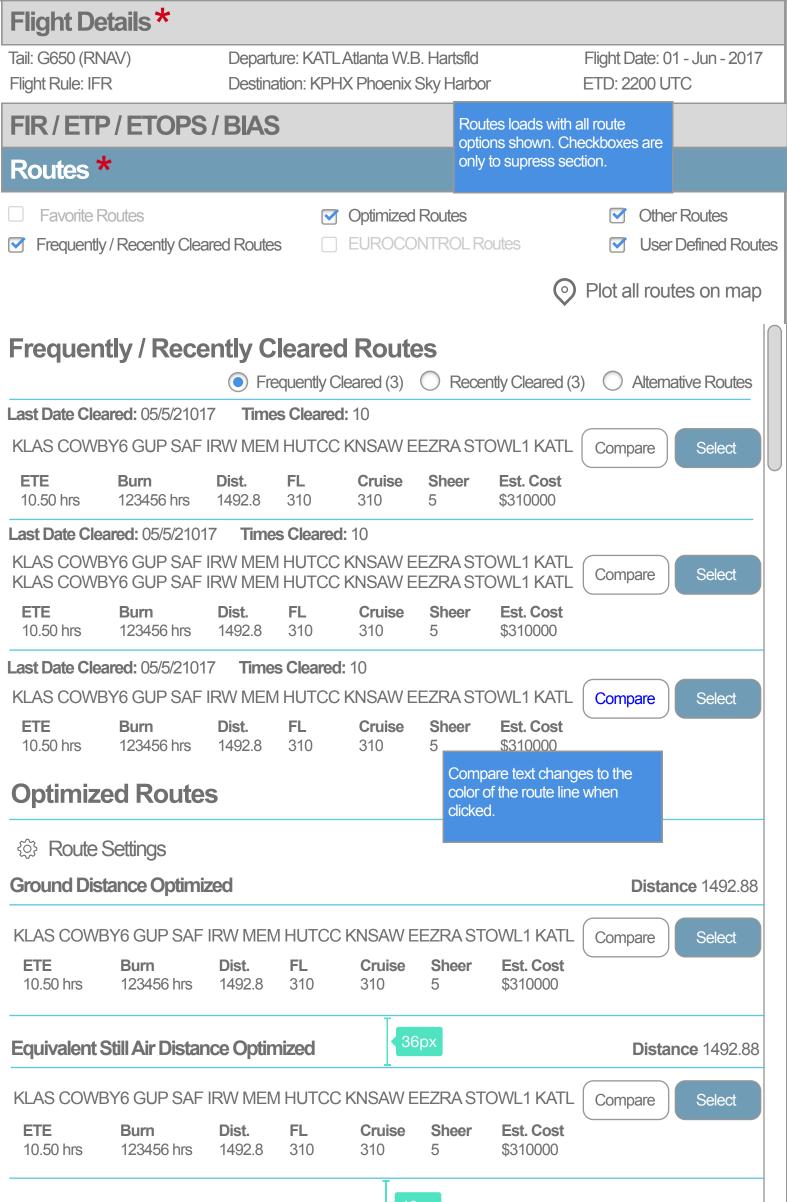
Flight Details *					
Tail: G650 (RNAV) Flight Rule: IFR	Departure: KATL Atlanta W.B. Hartsfld Destination: KPHX Phoenix Sky Harbor	Flight Date: 01 - Jun - 2017 ETD: 2200 UTC		e unonton	Saskato
FIR/ETP/ETOP	PS/BIAS		ncouver		• Reg
FIR Airspace A	voidance		Vash,	A The second	
КХКС			FIR Informa	ation For KZKC	)
кzкс + Add Points ETP	Clicking on the docment icon would slide the drawer out to the right with the FIR information.	Plot all FIRs on map	FIR Ident KZKC	FIR Name Kansas City	Ce Ka
Oxygen Depressu	rization			Information for KZKC	
Initial Flight Level	Final Flight Level	Oxygen Time	FIR Ident	FIR Name	Ce
	Feet	Mins	KZAB	Albuquerque	A
Medical Cruise Mode		IVIII IS	KZAU	Chicago	Cl
	Mins		KZDV	Denver	De
ETP Divert Airports			KZFW	Fort Worth	Fc
Airport name	Airport name	Airport name	KZID	Indianapolis	In
<ul> <li>Aliporthame</li> <li>Add Airports</li> </ul>	Allport hame	Plot all ETP Airports	KZME	Memphis	M
ETOPS		•	KZMP	Minneapolis	M
Minutes	Single Engine TAS				
				1	Sec. 1
ETOPS Airports			A CONTRACT	e Chu	5
			1 62	° Chil	iuan
	Airport name	Airport name			
+ Add ETOPS Airpo	ons	Plot ETOPS Range Ring			
BIAS			Ma	zatlán • M	lexi
Percentage	Fixed			auan •	Ci .
Fuel	Fuel			Gunden	
• +	• +			Guadalajara	•
Descent	% O Holding	%			Me
• + • -	% • •	%			

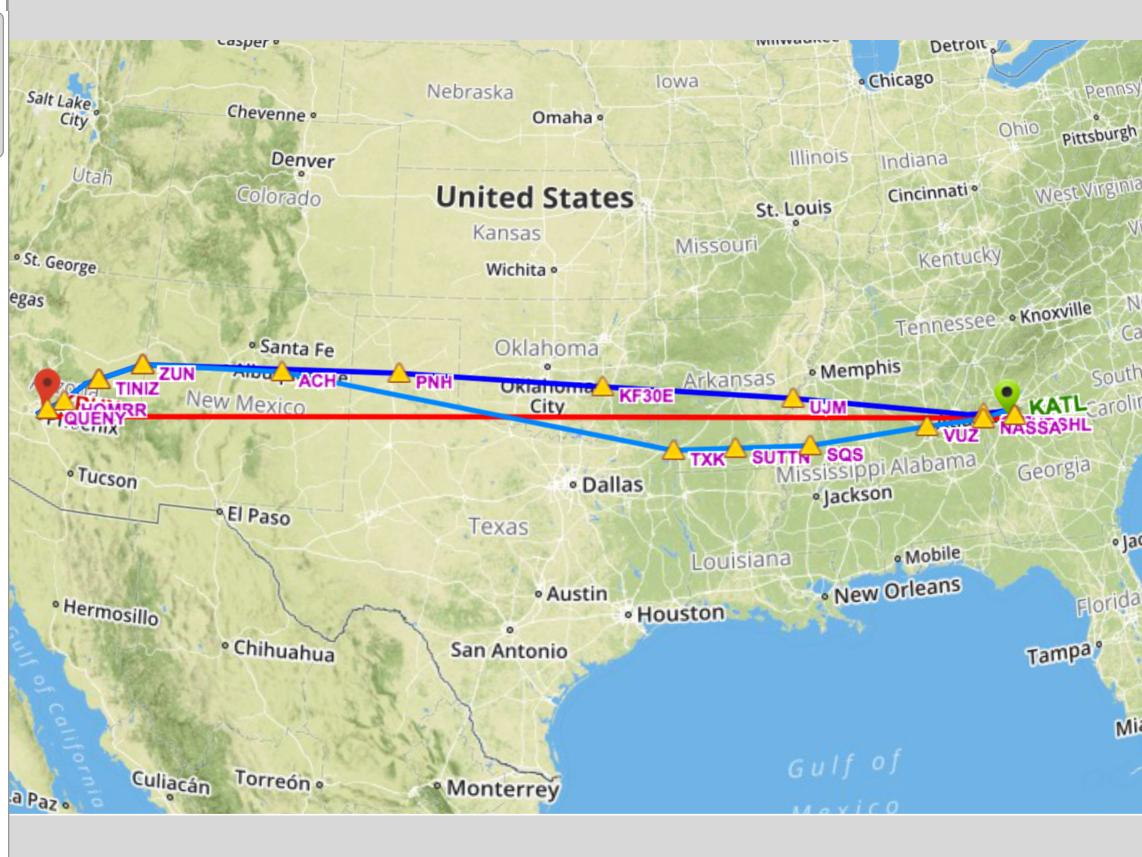


Flight Details ^			
Tail: G650 (RNAV) Flight Rule: IFR	Departure: KATLAtlanta W.B. Hartsfld Destination: KPHX Phoenix Sky Harbor	Flight Date: 01 - Jun - 2017 ETD: 2200 UTC	- Man.
FIR/ETP/ETOPS/	BIAS		• Saskatoon
FIR Airspace Avoi	dance		• Regina • Winn
			Mont. N.D.
➡ Add Points		Plot all FIRs on map	Mont
ETP			S.D.
Oxygen Depressurizati	ion		
Initial Flight Level	Final Flight Level	Oxygen Time	Wyo,
F	Feet Feet	Mins	Cheyenne • Nebr.
Medical Cruise Mode	Holding		encycline a
	Mins		Weather is displayed for the points when the weather ted Stat
ETP Divert Airports			icon is clicked.
C			frank
Airport name	Airport name	Airport name	Okla.
Add Airports		Plot all ETP Airports	FIR points are plotted on the
ETOPS			map when the button next to the point is clicked
Minutes	Single Engine TAS		• Da
			Tex.
ETOPS Airports			
Airport name	Airport name	Airport name	° Chihuahua
➡ Add ETOPS Airports		Plot ETOPS Range Ring	
BIAS			ALL AND ALL AN
DIAS			• Monterre
Percentage Fixed	b		lán Mexico
Fuel	Fuel		lán • Wexico
Climb	Cruise	_	
		%	ladalajara •
Descent	Holding		
			Mexico <sup>°</sup> • Puel City
Time	Time	Lbs	City
Climb	Cruise		
● <b>+</b> ○ <b>-</b> M	lins	Mins	
Poutos			

Routes

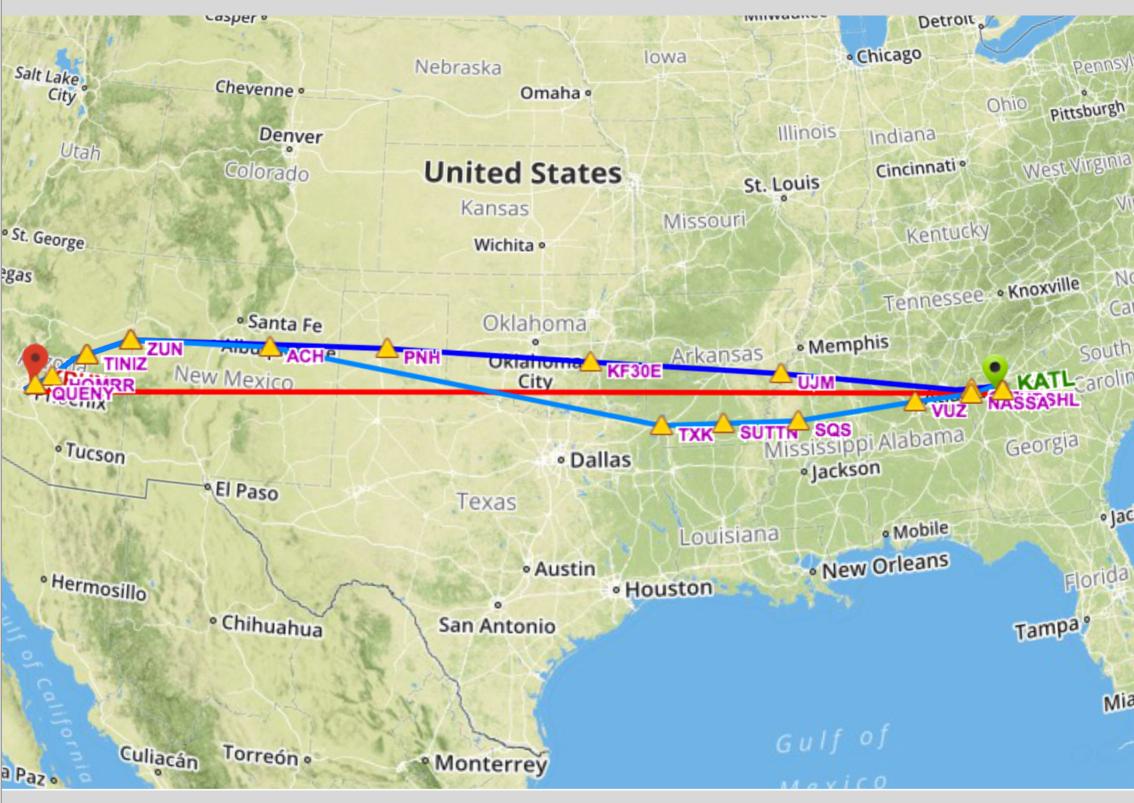






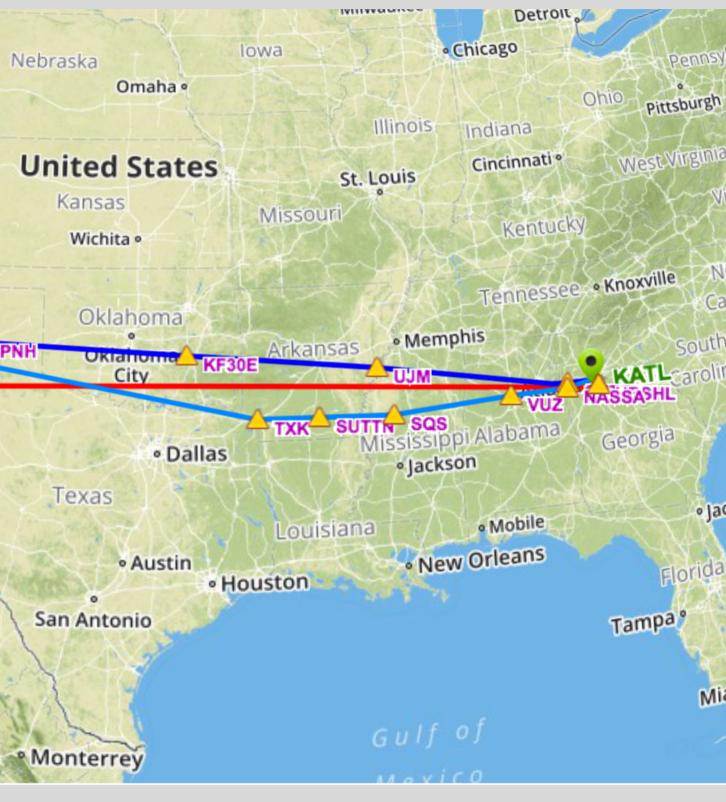
Time Optimiz	zed			40	рх		Est. Time 1.5 hrs					
KLAS COWB	Y6 GUP SAF	IRW MEM	I HUTCC I	KNSAW E	EZRA ST(	OWL1 KATL	Compare Select					
ETE 10.50 hrs	<b>Burn</b> 123456 hrs	<b>Dist.</b> 1492.8	<b>FL</b> 310	<b>Cruise</b> 310	<b>Sheer</b> 5	<b>Est. Cost</b> \$310000						
Fuel Optimized   35px   Est. Burn 1.5 h												
KLAS COWB	Y6 GUP SAF	IRW MEM	I HUTCC I	KNSAW E	EZRA ST(	OWL1 KATL	Compare Select					
ETE 10.50 hrs	<b>Burn</b> 123456 hrs	<b>Dist.</b> 1492.8	<b>FL</b> 310	<b>Cruise</b> 310	<b>Sheer</b> 5	<b>Est. Cost</b> \$310000						
Other Ro	Other Routes         Image: ATC in GDC in Comparison of the second seco											
KLAS COWB	Y6 GUP SAF	IRW MEM	I HUTCC I	KNSAW E	EZRA ST(	OWL1 KATL	Compare Select					
<b>ETE</b> 10.50 hrs	<b>Burn</b> 123456 hrs	<b>Dist.</b> 1492.8	<b>FL</b> 310	<b>Cruise</b> 310	<b>Sheer</b> 5	<b>Cost</b> \$31000						
KLAS COWB KLAS COWB							Compare Select					
ETE 10.50 hrs	<b>Burn</b> 123456 hrs	<b>Dist.</b> 1492.8	<b>FL</b> 310	<b>Cruise</b> 310	<b>Sheer</b> 5	<b>Est. Cost</b> \$31000						
Stop Clim	bo / Crr -			Curvies	Mada	*						
<b>Step Clin</b>	IDS/ Crul	<u>se una</u>	<u>anges /</u>	Gruise								

Flight Details	*						
Tail: G650 (RNAV) Flight Rule: IFR	Flight Date: 01 - ETD: 2200 UTC						
FIR/ETP/E	FOPS/BL	AS					
Routes *							
<ul> <li>Favorite Routes</li> <li>Frequently / Rece</li> <li>Great Circle Distant</li> </ul>		utes 🗌 E	Optimized Ro EUROCONT		utes	<ul><li>Other F</li><li>User D</li><li>Plot all route</li></ul>	efined Routes
Frequently (			Most Freque	ently Clea	v ared (3)	Most Recently	
Last Date Cleared: 0	)5/5/21017 <b>T</b>	mes Cleared: <sup>2</sup>	10				
KLAS COWBY6 G	UP SAF IRW M	EM HUTCC K	ÍNSAW EEZ	ZRASTO	OWL1 KATL	Compare	Select
<b>ETE Burr</b> 10.50 hrs 1234	<b>n Dist.</b> 156 hrs 1492.	<b>FL</b> 8 310	<b>Cruise</b> 5 310 5	Sheer	<b>Est. Cost</b> \$310000		
Last Date Cleared: 0	)5/5/21017 <b>T</b> i	mes Cleared: ´	10				
KLAS COWBY6 G KLAS COWBY6 G						Compare	Select
ETEBurn10.50 hrs1234	<b>n Dist.</b> 456 hrs 1492.	<b>FL</b> 8 310	<b>Cruise</b> 3310	Sheer 5	<b>Est. Cost</b> \$310000		
Last Date Cleared: 0	)5/5/21017 <b>Ti</b>	mes Cleared: 1	10				
KLAS COWBY6 G	UP SAF IRW N	EM HUTCC K	INSAW EEZ	ZRA STO	OWL1 KATL	Compare	Select
ETEBurn10.50 hrs1234	<b>n Dist.</b> 456 hrs 1492.	<b>FL</b> 8 310		Sheer 5	<b>Est. Cost</b> \$310000		
Optimized R	Routes					lides down from	
응 Route Setting	) S				e text. Pushes utes down.	optimized	
Via Points	) -		Points to A	lvoid			
<ul> <li>Departure Di</li> </ul>	rects 🗌 Ar	rival Directs					
Airway Affinty							
O Mostly Dire	ect 💿 Hybri	d 🔿 Most	ly Airways				
						Refresh	Routes
Ground Distance	Optimized					Distance	e 1492.88
KLAS COWBY6 GU	JP SAF IRW M	EM HUTCC KI	NSAW EEZ	RA STC	WL1 KATL	Compare	Select
ETE Burr	<b>Dist.</b>		Cruise S	Sheer	Est. Cost		



				т		Distance 1492.88					
Equivalent Still Air Distance Optimized											
KLAS COWB	Y6 GUP SAF	IRW MEM	HUTCC P	KNSAW E	EZRA STO	OWL1 KATL Compare Select					
ETE 10.50 hrs	<b>Burn</b> 123456 hrs	<b>Dist.</b> 1492.8	<b>FL</b> 310	<b>Cruise</b> 310	<b>Sheer</b> 5	<b>Est. Cost</b> 31000					
Time Optimiz	zed			40	рх	Est. Time 1.5 hrs					
KLAS COWB	Y6 GUP SAF	IRW MEM	I HUTCC P	KNSAW E	EZRA STO	OWL1 KATL Compare Select					
<b>ETE</b> 10.50 hrs	<b>Burn</b> 123456 hrs	<b>Dist.</b> 1492.8		<b>Cruise</b> 310	<b>Sheer</b> 5	<b>Est. Cost</b> 31000					
Fuel Optimiz	ed			35	рх	<b>Est. Burn</b> 1.5 hrs					
KLAS COWB	Y6 GUP SAF	IRW MEM	I HUTCC I	KNSAW E	EZRA STO	OWL1 KATL Compare Select					
ETE 10.50 hrs	<b>Burn</b> 123456 hrs	<b>Dist.</b> 1492.8	<b>FL</b> 310	<b>Cruise</b> 310	<b>Sheer</b> 5	<b>Est. Cost</b> 31000					
Other Ro	outes	O A		GDC 🔿	Oceanic 1	Tracks O CDR O CAF O NRP					
KLAS COWB	Y6 GUP SAF	IRW MEM	HUTCC P	KNSAW E	EZRA STO	OWL1 KATL Compare Select					
ETE 10.50 hrs	<b>Burn</b> 123456 hrs	<b>Dist.</b> 1492.8	<b>FL</b> 310	<b>Cruise</b> 310	<b>Sheer</b> 5	<b>Est. Cost</b> 31000					
KLAS COWB KLAS COWB						Compara					
<b>ETE</b> 10.50 hrs	<b>Burn</b> 123456 hrs	<b>Dist.</b> 1492.8	<b>FL</b> 310	<b>Cruise</b> 310	<b>Sheer</b> 5	<b>Est. Cost</b> 31000					

Flight Details	*											
Tail: G650 (RNAV) Flight Rule: IFR		ure: KATLA ation: KPHX			r	Flight Date: 01 - Jun - 201 ETD: 2200 UTC	)17					
FIR/ETP/E	TOPS / BIAS	6										
Routes *												
<ul><li>Favorite Routes</li><li>Frequently / Receiption</li></ul>	ently Cleared Routes	_	Optimized EUROCOI		outes	<ul><li>Other Routes</li><li>User Defined Ro</li></ul>	outes					
Great Circle Dista	nce is 1379 NM	/			$\bigcirc$	Plot all routes on map	р	2 AD # 113	N & WHEE	casper •		
Optimized F	loutes						-	Salt Lake		Chever		
Route Setting	gs							City		a carden	enver	1
Ground Distance	Optimized					<b>Distance</b> 1492.8	38	, Uta	h	Color		
KLAS COWBY6 G		/I HUTCC F	KNSAW E Cruise	EZRA ST Sheer	OWL1 KATL Est. Cost	Compare Select				A Star		
	1492.8	310	310	5	31000			° St. George egas		anna g	1	
ESAD Optimized						<b>Sheer</b> 310		043	A		nta Fe	4
KLAS COWBY6 G ETE Bur 10.50 hrs 1234		И НUTCC Р <b>FL</b> 310	KNSAW E Cruise 310	EZRA ST Sheer 5	OWL1 KATL <b>Est. Cost</b> 31000	Edit Deselect	3	11 12	X	New Mexi	CO	
Time Optimized						Est. Time 1.5 hrs	S	°Tu	son	El Pasi	AT	
KLAS COWBY6 G	JP SAF IRW MEN		KNSAW E	EZRA ST	OWL1 KATL	Compare Select			lage ?!	K	5	
<b>ETE Bur</b> 10.50 hrs 1234	<b>Dist.</b> 156 hrs 1492.8	<b>FL</b> 310	<b>Cruise</b> 310	<b>Sheer</b> 5	<b>Est. Cost</b> 31000			° Herr	nosillo	3)	1 r	m
Fuel Optimized						Est. Burn 1.5 hrs	S		(Article)	° Chihu	lahua	
KLAS COWBY6 G	JP SAF IRW MEN	/I HUTCC P	KNSAW E	EZRA ST	OWL1 KATL	Compare Select		1.2		and the	Ser. I	20
ETE         Bur           10.50 hrs         1234	<b>n Dist.</b> 456 hrs 1492.8	<b>FL</b> 310	<b>Cruise</b> 310	Sheer 5	<b>Est. Cost</b> 31000			a Paz o	Culiacá	in Torre	ón •	10
Other Route	s o	ATC 🔿 (	GDC 🔘	Oceanic	Tracks 🔘	CDR 🔿 CAF 🔿 NRI		<u>ar az o</u>			11/24 AT2	
KLAS COWBY6 G	JP SAF IRW MEN		KNSAW E	EZRA ST	OWL1 KATL	Compare Select						
	<b>n Dist.</b> 156 hrs 1492.8	<b>FL</b> 310	<b>Cruise</b> 310	<b>Sheer</b> 5	<b>Est. Cost</b> 31000							
KLAS COWBY6 G KLAS COWBY6 G	JP SAF IRW MEN	N HUTCC P	KNSAW E	EZRA ST	OWL1 KATL	Compore						
<b>ETE Bur</b> 10.50 hrs 1234	<b>n Dist.</b> 156 hrs 1492.8	<b>FL</b> 310	Cruise 310	<b>Sheer</b> 5	<b>Est. Cost</b> 31000							
User Define	d Route						_					
Enter SIDs, STAF route enter MTTA	51		ed by spa	aces to c	reate a rou	te. To find an optimized	ed					
Waypoints												
						Compare Select						
Route Name												
			Save Route					Edit Rou	ute			
								Original Ro Modified Ro	oute: CUTTN	12 HANKO U	IJM KF30E	PHN Z
								KATL	CUTTN2	HANKO	UJM	KF3



### ZUN EAGUL6

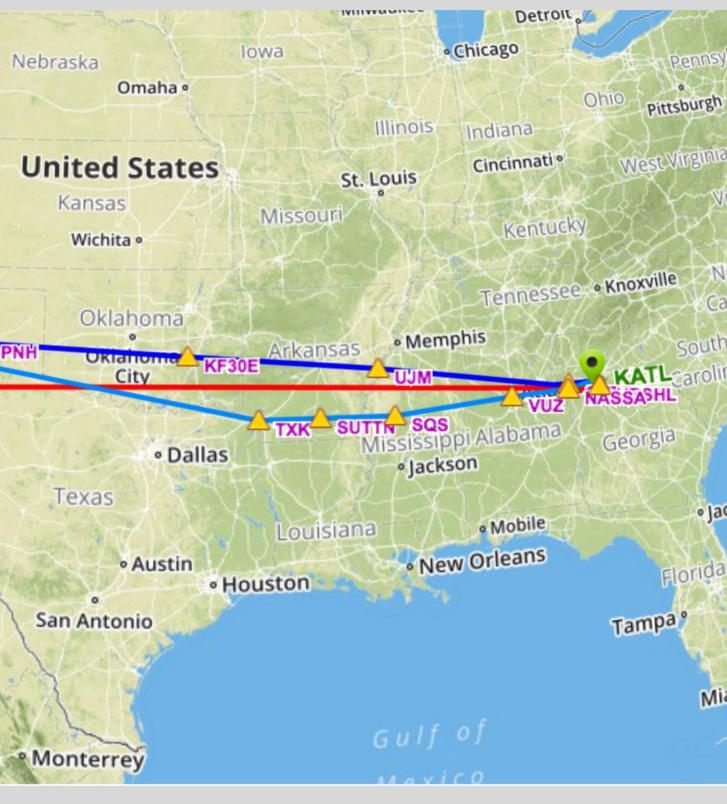
30E	PHN	ZUN	EAGUL6	КРНХ		
					l	Undo Previous

 $\times$ 

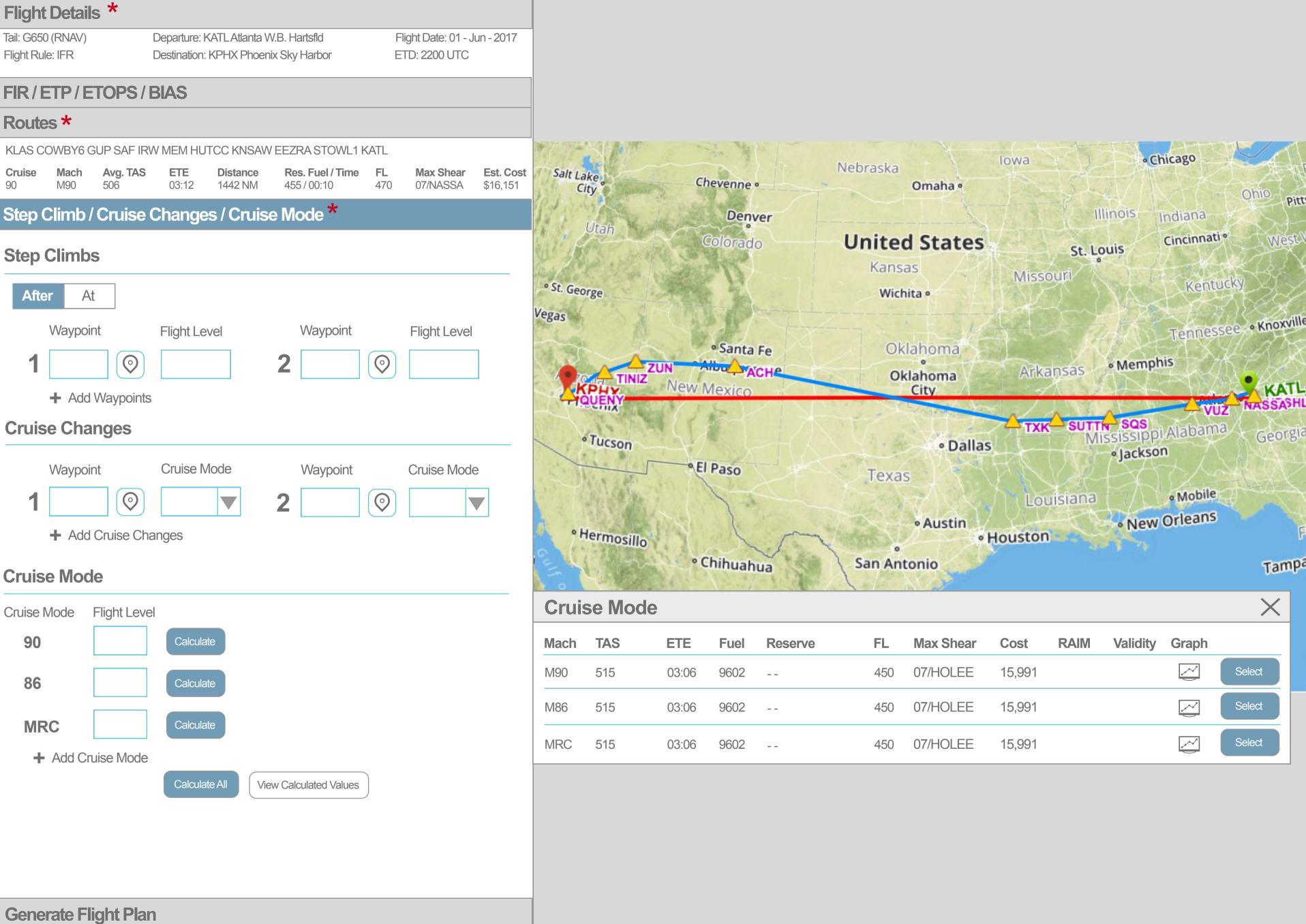
Flight Details *								
Tail: G650 (RNAV) Flight Rule: IFR	Departure: KATL Atlanta W.B. Hartsfld Destination: KPHX Phoenix Sky Harbor	Flight Date: 01 - Jun - 2017 ETD: 2200 UTC						
FIR/ETP/ETOPS	S/BIAS							
Routes *								
<ul> <li>Favorite Routes</li> <li>Frequently / Recently Clear</li> </ul>	eared Routes   EUROCONTROL Routes	<ul><li>Other Routes</li><li>User Defined Routes</li></ul>						
Great Circle Distance is	s 1379 NM	Plot all routes on map						
Frequently Clear	Most Frequently Cleared (3)	O Most Recently Cleared (3)	Ca	sper •		WIIIWGGROOM	Detroll	7.68
Last Date Cleared: 05/5/210	Times Cleared: 10		the Aller	The second second		- L-X-HA	Detroit	
KLAS COWBY6 GUP SAF	F IRW MEM HUTCC KNSAW EEZRA STOWL1	KATL Compare Select	Salt Lake		Nebraska	lowa	• Chicago	INS
ETEBurn10.50 hrs123456 hrs	Dist.FLCruiseSheerEst. 01492.83103105\$3100		City	hevenne •	Omaha •	Illinois	Ohio Pittsbu	rgh
Last Date Cleared: 05/5/210	017 Times Cleared: 10		Utah	Denver	United Chatra		Indiana Cincinnati • West Virg	amit
UM89 ALOTI T400 ZOL P RKN G912 LISKI NCA80 A	7 OBOXA/N0459F410 UP17 TIPTA UM82 RIVO 5 NONVU Z261 AMIMO P80 LATEN B483 TISBI ADREW NCA23 YEV NCA27 YZF NCA19 ALSA J542 YWG J515 HML/N0459F430 J107 NORRA	G7 Compare Select Long routes would continue to wrap around. This would cause	• St. George	Colorado	United States Kansas Wichita •	St. Louis Missouri	Cincinnati • West Virg	No.
<b>ETE Burn</b> 10.50 hrs 123456 hrs	Dist.         FL         Cruise         Sheer         Est. (           1492.8         310         310         5         \$310		egas				Tennessee • Knoxville	N C
Last Date Cleared: 05/5/210	017 Times Cleared: 10		ZUN	• Santa Fe	Oklahoma	Arkansas • Men	while ALL K	4
KLAS COWBY6 GUP SAF	F IRW MEM HUTCC KNSAW EEZRA STOWL1	KATL Compare Select	TINIZ New	Mexico	City	30E Arkansas	KATLCar	roli
ETEBurn10.50 hrs123456 hrs	Dist.FLCruiseSheerEst. (1492.83103105\$310		HOUENYR New		City City		VUZ	K
<b>Optimized Route</b>	es		• Tucson	L+A	• Dallas	Miccissi	Georgia	f
Route Settings				I Paso	Texas	PREAT		• Ja
Ground Distance Optim	nized	<b>Distance</b> 1492.88	A MARKEN	1.	• Austin	Louisiana	• Mobile	1
KLAS COWBY6 GUP SAI	F IRW MEM HUTCC KNSAW EEZRA STOWL1	KATL Compare Select	° Hermosillo	1m		louston	Flor	100
<b>ETE Burn</b> 10.50 hrs 123456 hrs	Dist.FLCruiseSheerEst.1492.83103105\$310	Cost	E C Provent	Chihuahua	San Antonio		Tampa °	
Equivalent Still Air Dista	ance Optimized	<b>Distance</b> 1492.88	VE CANT A	and the	6 A 17			Mi
KLAS COWBY6 GUP SAI	F IRW MEM HUTCC KNSAW EEZRA STOWL1	KATL Compare Select	a Paz o Culiacán	Torreón •	Monterrey	Gulf		
ETEBurn10.50 hrs123456 hrs	Dist.FLCruiseSheerEst.1492.83103105\$310	5051				Maxi	60	

Time Optimiz	zed						<b>Est. Time</b> 1.5	hrs
KLAS COWB	Y6 GUP SAF	IRW MEM	I HUTCO	C KNSAW E	EZRA ST		Compare Sele	ct
ETE 10.50 hrs	<b>Burn</b> 123456 hrs	<b>Dist.</b> 1492.8	<b>FL</b> 310	<b>Cruise</b> 310	<b>Sheer</b> 5	<b>Est. Cost</b> \$310000		
Fuel Optimiz	ed						<b>Est. Burn</b> 1.5	hrs
KLAS COWB	Y6 GUP SAF	IRW MEN	I HUTCO	C KNSAW E	EZRA ST		Compare	ct
ETE 10.50 hrs	<b>Burn</b> 123456 hrs	<b>Dist.</b> 1492.8	<b>FL</b> 310	<b>Cruise</b> 310	<b>Sheer</b> 5	Est. Cost \$310000		
Other Ro							OR O CAF O	NRP
ETE	<b>Burn</b> 123456 hrs	Dist.	FL	<b>Cruise</b> 310	Sheer	<b>Est. Cost</b> \$31000		
KLAS COWB' KLAS COWB'						-	Compare Sele	ct
ETE 10.50 hrs	<b>Burn</b> 123456 hrs	<b>Dist.</b> 1492.8	<b>FL</b> 310	<b>Cruise</b> 310	<b>Sheer</b> 5	<b>Est. Cost</b> \$31000		
Step Clim	nbs / Crui	se Cha	anges	/ Cruise	e Mode	9		
Generate	Flight Pl	an						

Flight Det	tails *								
Tail: G650 (RNA Flight Rule: IFR	-		ure: KATL ation: KPF						
FIR/ETP	/ ETOPS	/ BIAS	•						
Routes *									
<ul><li>Favorite Ro</li><li>Frequently /</li></ul>		red Routes	s	Optimized EUROCO		outes	<ul><li>Other Routes</li><li>User Defined Routes</li></ul>	es	
Great Circle	Distance is <sup>r</sup>	1379 NN	1			$\bigcirc$	Plot all routes on map		casper •
Optimize	d Route	S						1	Salt Lake City
Route S	Settings							1000	1 Martin The state of the
Ground Dista	ance Optimiz	zed					<b>Distance</b> 1492.88		Utah Colorado
KLAS COWB STOWL1 KAT		IRW MEN	/I HUTCO	C KNSAW E	EZRA	Edit	Compare Select	1	Ale water and the
ETE 10.50 hrs	<b>Burn</b> 123456 hrs	<b>Dist.</b> 1492.8	<b>FL</b> 310	<b>Cruise</b> 310	<b>Sheer</b> 5	<b>Est. Cost</b> 31000		2.4	St. George
ESAD Optim	nized						<b>Sheer</b> 310	AL CAR	• Santa Fe
KLAS COWB STOWL1 KAT		IRW MEN	/I HUTCO	C KNSAW E	EZRA	Edit	Compare Deselect	4	TINIZ New Mexico
ETE 10.50 hrs	<b>Burn</b> 123456 hrs	<b>Dist.</b> 1492.8	<b>FL</b> 310	<b>Cruise</b> 310	<b>Sheer</b> 5	<b>Est. Cost</b> 31000			
Time Optimiz	zed						Est. Time 1.5 hrs	1	Tucson     El Paso
KLAS COWB STOWL1 KAT		IRW MEN	/I HUTCO	C KNSAW E	EZRA	Edit	Compare Select	**	
ETE 10.50 hrs	<b>Burn</b> 123456 hrs	<b>Dist.</b> 1492.8	<b>FL</b> 310	<b>Cruise</b> 310	<b>Sheer</b> 5	<b>Est. Cost</b> 31000		1	• Hermosillo
Fuel Optimiz	ed						Est. Burn 1.5 hrs	0.0	° Chihuahua
KLAS COWB STOWL1 KAT		IRW MEN	/I HUTCO	C KNSAW E	EZRA	Edit	Compare Select	3	E Strand Lit
<b>ETE</b> 10.50 hrs	<b>Burn</b> 123456 hrs	<b>Dist.</b> 1492.8	<b>FL</b> 310	<b>Cruise</b> 310	<b>Sheer</b> 5	<b>Est. Cost</b> 31000		a	Culiacán Torreón • Paz •
Other Ro	outes		ATC 🔿	GDC 🔘	Oceanic	Tracks 🔘	CDR 🔿 CAF 🔿 NRP		
KLAS COWB STOWL1 KAT		IRW MEN	/I HUTCO	C KNSAW E	EZRA	Edit	Compare Select		
ETE 10.50 hrs	<b>Burn</b> 123456 hrs	<b>Dist.</b> 1492.8	<b>FL</b> 310	<b>Cruise</b> 310	<b>Sheer</b> 5	<b>Est. Cost</b> 31000			
KLAS COWB STOWL1 KAT KNSAW EEZI	L KLAS COW	/BY6 GUF				Edit	Compare Select		
ETE 10.50 hrs	<b>Burn</b> 123456 hrs	<b>Dist.</b> 1492.8	<b>FL</b> 310	<b>Cruise</b> 310	<b>Sheer</b> 5	<b>Est. Cost</b> 31000			
User Def	ined Rou	ute							
Enter SIDs, S	STARs and v	vaypoints	s sepera	ated by spa	aces to c	create a rou	te.		
Waypoints									
							Compare Select		
Route Name									
				Save Route	e				Edit Route
									Original Route: CUTTN2 HANKO UJM KF30E PHN
									KATL CUTTN2 HANKO UJM KF







9	FL	Max Shear	Cost	RAIM	Validity	Graph	
	450	07/HOLEE	15,991				Select
	450	07/HOLEE	15,991				Select
	450	07/HOLEE	15,991			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Select

Flight Details *						
Tail: G650 (RNAV) Flight Rule: IFR	sfld arbor	Flight Date: 01 - Ju ETD: 2200 UTC	ın - 2017			
FIR/ETP/ETOPS/	BIAS					
Routes *						
KLAS COWBY6 GUP SAF IR	RW MEM HUTCC KNSAW EEZRA	STOWL1 K	ATL			The Martin
CruiseMachAvg. TAS90M90506	ETE         Distance         Res. F           03:12         1442 NM         455 / 0	<b>Fuel / Time</b> 00:10	FLMax Shear47007/NASSA	<b>Est. Cost</b> \$16,151	Salt Lake City	Chevenne •
Step Climb / Cruise	Changes / Cruise Mod	de <mark>*</mark>				Denver
Generate Flight Pla	n				Utah	Colorado
Embed in Flight P	lan				• St. George	
ТОС/ТОД	ETP		PNR		Vegas	
	FIR		RAIM		The second	• Santa Fe
Generate Alternate Flig	ht Plans					Alburrache
Takeoff Alternate	Destinaton Airport 1		Destination Airport 2		HOUENY	w Mexico
Include in Flight P	lan Package				• Tucson	444
RAIM	CDR (when available)		Frequencies			El Paso
Runway Analysis	Route Weather Brief		FBO		and the second	1-
CDR - Longest compute	able route				2 Ho	1
<b>Additional Details</b>					• Hermosillo	• Chihund
Type of Flight	DAT	Pilot in Co	mmand		E. C. P.	° Chihuahua
					12 101-	1 20
File Under Call Sign	Include Additional Flight	Level Perf	formance		Culiacán	Torreón •
Generate Flight Plan	v Summary				La Paz o	

