

FLIGHT PLAN

MISSION

CRUISE PARAMETERS

DEPARTURE: _____ ALTITUDE: _____ PWR: _____

DESTINATION: _____ IAS/TAS: _____ GPH: _____

DOF: ____/____/____ ETO: _____ EST. GS: _____ FOB: _____

WP	POS	DIST	ETE	TC	VAR	MC	WIND	DRIFT	MH
0	N032°21'51" W064°40'43"	100		068	15W	083			
1	N032°59'29" W062°50'39"	100		069	16W	085			
2	N033°35'30" W060°59'02"	100		070	16W	086			
3	N034°09'50" W059°05'54"	100		071	16W	087			
4	N034°42'24" W057°11'16"	100		072	17W	089			
5	N035°13'09" W055°15'09"	100		073	17W	090			
6	N035°42'03" W053°17'37"	100		074	17W	091			
7	N036°09'00" W051°18'42"	100		076	17W	093			
8	N036°33'59" W049°18'27"	100		077	16W	093			
9	N036°56'56" W047°16'58"	100		078	16W	094			
10	N037°17'48" W045°14'18"	100		079	16W	095			
11	N037°36'32" W043°10'34"	100		080	15W	095			
12	N037°53'05" W041°05'50"	100		082	15W	097			
13	N038°07'27" W039°00'14"	100		083	14W	097			
14	N038°19'33" W036°53'53"	100		084	14W	098			
15	N038°29'24" W034°46'53"	100		086	13W	099			
16	N038°36'57" W032°39'22"	100		087	12W	099			

	17	N038°42'11"	100		088	11W	099				
		W030°31'29"									
+-----+		+-----+	+-----+	+-----+	+-----+	+-----+	+-----+	+-----+	+-----+	+-----+	+-----+
	18	N038°45'05"	61		089	11W	100				
		W028°23'21"									
+-----+		+-----+	+-----+	+-----+	+-----+	+-----+	+-----+	+-----+	+-----+	+-----+	+-----+
	19	N038°45'43"	TOTAL								
		W027°05'27"	1861								
+-----+		+-----+	+-----+	+-----+	+-----+	+-----+	+-----+	+-----+	+-----+	+-----+	+-----+

Established on Tue Jun 25 18:39:10 2013