

1B1 — KAVP (May 06, 2018 GMT-4) in N516AP (C77R)

ETE	Distance	Avg Wind	ETD	ETA
1h05m	124nm	13kt head	1100 GMT-4	1205 GMT-4
Route				
ATHOS V270 DNY T291 LAAYK LVZ				

Waypoint	VIA	BRG	ALTITUDE	CUM TIME	TAS	GS	WIND	ISA	LEG DIST	DIST REM	LEG TIME	TIME REM
1B1		-	198	-	0kt	0kt	053/003	-1	-	124	-	1h05m
ATHOS	DCT	253	2200	0h03m	90kt	91kt	119/001 (T1)	-1	5	119	0h03m	1h02m
ACOVE	V270	279	6500	0h10m	90kt	83kt	222/010 (H7)	+1	10	109	0h07m	0h55m
-TOC-	V270	279	8000	0h13m	90kt	74kt	225/022 (H16)	+3	3	106	0h03m	0h52m
AGNEZ	V270	279	8000	0h15m	135kt	115kt	223/026 (H20)	+3	4	102	0h02m	0h50m
TUSON	V270	279	8000	0h19m	135kt	115kt	223/026 (H20)	+3	8	94	0h04m	0h46m
PETER	V270	278	8000	0h23m	135kt	115kt	223/026 (H20)	+3	7	87	0h04m	0h42m
DNY 112.1	V270	278	8000	0h32m	135kt	123kt	227/015 (H12)	+3	19	68	0h09m	0h33m
-TOD-	T291	222	8000	0h50m	135kt	121kt	227/015 (H14)	+3	36	32	0h18m	0h15m
LAAYK	T291	222	5000	0h56m	135kt	121kt	227/015 (H14)	+3	12	20	0h06m	0h09m
LVZ 111.6	DCT	230	1500	1h04m	135kt	124kt	191/013 (H11)	+3	16	4	0h08m	0h01m
KAVP	DCT	351	962	1h05m	135kt	137kt	092/005 (T2)	0	4	-	0h01m	-

Perf Aloft	4000 ft (ISA: 7°C)		6000 ft (ISA: 3°C)		8000 ft (ISA: -1°C)		10000 ft (ISA: -5°C)		12000 ft (ISA: -9°C)	
	WIND (COMP)	ISA	WIND (COMP)	ISA	WIND (COMP)	ISA	WIND (COMP)	ISA	WIND (COMP)	ISA
ATHOS	189/003 (H2)	+1	228/018 (H18)	+2	223/031 (H30)	+2	223/031 (H30)	+6	235/034 (H34)	+4
ACOVE	187/003 (H1)	+1	228/017 (H14)	+2	222/030 (H25)	+2	222/030 (H25)	+6	235/034 (H31)	+4
-TOC-	186/003 (H1)	+1	228/017 (H14)	+2	222/030 (H24)	+2	222/030 (H24)	+6	235/034 (H30)	+4
AGNEZ	185/003 (H0)	+1	228/017 (H14)	+2	222/030 (H23)	+2	222/030 (H23)	+6	235/034 (H30)	+4
TUSON	184/003 (H0)	+1	227/017 (H14)	+2	221/030 (H24)	+2	221/030 (H24)	+6	234/033 (H30)	+4
PETER	101/006 (T6)	+1	214/001 (H1)	+1	227/022 (H18)	+2	227/022 (H18)	+6	228/034 (H28)	+5
DNY	099/006 (T6)	+1	214/001 (H1)	+1	227/022 (H18)	+2	227/022 (H18)	+6	228/033 (H28)	+5
-TOD-	096/006 (T2)	+1	214/000 (H0)	+1	228/022 (H21)	+2	228/022 (H21)	+6	228/033 (H31)	+5
LAAYK	115/010 (T0)	+2	205/019 (H19)	+4	224/021 (H20)	+3	224/021 (H20)	+7	237/033 (H30)	+5
LVZ	098/006 (T3)	+2	210/009 (H9)	+4	213/019 (H19)	+3	213/019 (H19)	+7	229/030 (H29)	+4
	0h57m (-0:08), 11 g Avg wind comp: H1		1h00m (-0:05), 12 g Avg wind comp: H5		1h05m (0:00), 13 g Avg wind comp: H13		1h10m (+0:04), 14 g Avg wind comp: H18		1h13m (+0:08), 15 g Avg wind comp: H22	

Airport	WX	TWR/CTAF	CLR	GND	ELEV	LONGEST RWY	
1B1	133.525	123.05	N/A	N/A	198	03 / 21	5350 ft
KAVP	111.6	120.1	N/A	121.9	962	04	7502 ft

Summary & Times

Tail	N516AP (C77R)
Profile	Basic user defined
Distance	124nm
ETD	1100 GMT-4
ETE	1h05m
ETA	1205 GMT-4
Route	ATHOS V270 DNY T291 LAAYK LVZ