

KFFA — KMFV (May 03, 2018 GMT-4) in N516AP (C77R)

ETE	Distance	Avg Wind	ETD	ETA
1h00m	129nm	1kt tail	1455 GMT-4	1555 GMT-4

Route
OCSIP V266 SUNNS V139 CCV

Waypoint	VIA	BRG	ALTITUDE	CUM TIME	TAS	GS	WIND	ISA	LEG DIST	DIST REM	LEG TIME	TIME REM
KFFA		-	12	-	0kt	0kt	224/016	+10	-	129	-	1h00m
-TOC-	DCT	305	7000	0h11m	90kt	82kt	238/017 (H8)	+9	16	113	0h11m	0h49m
OCSIP	DCT	305	7000	0h12m	135kt	123kt	251/016 (H12)	+11	1	112	0h01m	0h48m
ECG 112.5	V266	322	7000	0h18m	135kt	126kt	251/016 (H9)	+11	11	101	0h06m	0h42m
SUNNS	V266	315	7000	0h27m	135kt	125kt	251/016 (H10)	+11	20	81	0h09m	0h33m
ORF 116.9	V139	039	7000	0h40m	135kt	144kt	251/013 (T9)	+11	31	50	0h13m	0h20m
-TOD-	V139	030	7000	0h46m	135kt	141kt	261/015 (T6)	+11	15	35	0h06m	0h14m
CCV 112.2	V139	030	4100	0h52m	135kt	142kt	261/015 (T7)	+11	14	21	0h06m	0h08m
KMFV	DCT	043	48	1h00m	135kt	151kt	243/018 (T16)	+10	21	-	0h08m	-

Perf Aloft	3000 ft (ISA: 9°C)		5000 ft (ISA: 5°C)		7000 ft (ISA: 1°C)		9000 ft (ISA: -3°C)		10000 ft (ISA: -5°C)	
	WIND (COMP)	ISA	WIND (COMP)	ISA	WIND (COMP)	ISA	WIND (COMP)	ISA	WIND (COMP)	ISA
-TOC-	234/019 (H11)	+8	250/017 (H13)	+8	250/017 (H13)	+12	254/014 (H11)	+11	254/014 (H11)	+13
OCSIP	234/019 (H11)	+8	250/017 (H13)	+8	250/017 (H13)	+12	254/014 (H11)	+11	254/014 (H11)	+13
ECG	234/019 (H6)	+8	250/017 (H9)	+8	250/017 (H9)	+12	255/014 (H8)	+11	255/014 (H8)	+13
SUNNS	232/019 (H7)	+8	249/013 (H8)	+8	249/013 (H8)	+12	257/014 (H10)	+12	257/014 (H10)	+13
ORF	238/021 (T18)	+10	258/013 (T8)	+8	258/013 (T8)	+12	266/017 (T8)	+11	266/017 (T8)	+13
-TOD-	238/021 (T16)	+10	259/013 (T6)	+8	259/013 (T6)	+12	267/017 (T6)	+12	267/017 (T6)	+13
CCV	238/022 (T16)	+10	259/014 (T6)	+8	259/014 (T6)	+12	267/017 (T5)	+12	267/017 (T5)	+14
	0h56m (-0:05), 11 g Avg wind comp: T7		0h58m (-0:02), 11 g Avg wind comp: T4		1h00m (0:00), 12 g Avg wind comp: T2		1h01m (+0:01), 13 g Avg wind comp: T2		1h02m (+0:02), 13 g Avg wind comp: T1	

Airport	WX	TWR/CTAF	CLR	GND	ELEV	LONGEST RWY
KFFA	118.075	122.9	N/A	N/A	12	03 / 21 3000 ft
KMFV	118.175	122.8	135.075	N/A	48	03 / 21 5000 ft

Summary & Times

Tail	N516AP (C77R)
Profile	Basic user defined
Distance	129nm
ETD	1455 GMT-4
ETE	1h00m
ETA	1555 GMT-4
Route	OCSIP V266 SUNNS V139 CCV