

KOWD — KRKD (May 04, 2018 GMT-4) in N516AP (C77R)

ETE	Distance	Avg Wind	ETD	ETA
1h00m	154nm	27kt tail	1530 GMT-4	1630 GMT-4
Route				
PSM ENE				

Waypoint	VIA	BRG	ALTITUDE	CUM TIME	TAS	GS	WIND	ISA	LEG DIST	DIST REM	LEG TIME	TIME REM
KOWD		-	49	-	0kt	0kt	226/016	+10	-	154	-	1h00m
-TOC-	DCT	030	7000	0h12m	90kt	110kt	248/028 (T20)	+10	21	133	0h12m	0h48m
PSM 116.5	DCT	030	7000	0h25m	135kt	152kt	250/035 (T17)	+8	34	99	0h13m	0h35m
ENE 117.1	DCT	040	7000	0h34m	135kt	158kt	249/035 (T23)	+9	23	76	0h09m	0h26m
-TOD-	DCT	074	7000	0h47m	135kt	170kt	249/036 (T35)	+9	37	39	0h13m	0h13m
KRKD	DCT	074	55	1h00m	135kt	170kt	249/036 (T35)	+9	39	-	0h13m	-

Perf Aloft	3000 ft (ISA: 9°C)		5000 ft (ISA: 5°C)		7000 ft (ISA: 1°C)		9000 ft (ISA: -3°C)		11000 ft (ISA: -7°C)	
	WIND (COMP)	ISA	WIND (COMP)	ISA	WIND (COMP)	ISA	WIND (COMP)	ISA	WIND (COMP)	ISA
-TOC-	226/021 (T18)	+9	244/032 (T18)	+6	244/032 (T18)	+10	258/040 (T12)	+9	263/043 (T8)	+8
PSM	227/022 (T18)	+9	243/033 (T20)	+6	243/033 (T20)	+10	258/041 (T14)	+9	263/044 (T11)	+8
ENE	227/022 (T20)	+9	243/033 (T25)	+6	243/033 (T25)	+10	258/041 (T21)	+9	263/044 (T18)	+8
-TOD-	213/024 (T21)	+6	249/035 (T34)	+6	249/035 (T34)	+10	255/041 (T38)	+9	257/042 (T39)	+8
	1h01m (+0:01), 11 g Avg wind comp: T20		1h01m (0:00), 12 g Avg wind comp: T23		1h00m (0:00), 12 g Avg wind comp: T27		1h01m (+0:01), 13 g Avg wind comp: T27		1h02m (+0:01), 13 g Avg wind comp: T28	

Airport	WX	TWR/CTAF	CLR	GND	ELEV	LONGEST RWY	
KOWD	119.95	126.0	121.8	121.8	49	17 / 35	4008 ft
KRKD	119.025	123.05	123.8	N/A	55	13 / 31	5007 ft

Summary & Times

Tail	N516AP (C77R)
Profile	Basic user defined
Distance	154nm
ETD	1530 GMT-4
ETE	1h00m
ETA	1630 GMT-4
Route	PSM ENE