

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

ETE	Distance	Avg Wind	ETD	ETA
0h17m	39nm	17kt tail	1645 GMT-4	1702 GMT-4
Route				
DCT				

Waypoint	VIA	BRG	ALTITUDE	CUM TIME	TAS	GS	WIND	ISA	LEG DIST	DIST REM	LEG TIME	TIME REM
KRKD		-	55	-	0kt	0kt	143/014	-4	-	39	-	0h17m
-TOC-	DCT	069	3500	0h06m	90kt	104kt	206/016 (T14)	+2	9	30	0h06m	0h11m
-TOD-	DCT	069	3500	0h11m	135kt	156kt	199/014 (T21)	+1	13	17	0h05m	0h06m
KBHB	DCT	069	83	0h17m	135kt	152kt	216/018 (T17)	+3	17	-	0h06m	-

Alternate Route: DCT

-TOC-	DCT	333	3000	-	90kt	100kt	186/014	0	-	21	-	0h08m
-TOD-	DCT	333	3000	0h03m	135kt	143kt	179/015 (T8)	0	7	14	0h03m	0h05m
KBGR	DCT	333	192	0h08m	135kt	145kt	184/014 (T10)	+3	14	-	0h05m	-

Perf Aloft	1000 ft (ISA: 13°C)			3000 ft (ISA: 9°C)		
	WIND (COMP)		ISA	WIND (COMP)		ISA
	-TOC- 143/014 (H1)		-2	222/023 (T23)		+6
	-TOD- 142/014 (H1)		-2	223/024 (T23)		+6
	0h17m (0:00), 3 g Avg wind comp: T6			0h17m (0:00), 4 g Avg wind comp: T16		

Airport	WX	TWR/CTAF	CLR	GND	ELEV	LONGEST RWY	
KRKD	119.025	123.05	123.8	N/A	55	13 / 31	5007 ft
KBHB	118.025	123.0	119.9	N/A	83	04 / 22	5200 ft
KBGR	127.75	120.7	135.9	121.9	192	15 / 33	11440 ft

Summary & Times

Tail	N516AP (C77R)
Profile	Basic user defined
Distance	39nm
ETD	1645 GMT-4
ETE	0h17m
ETA	1702 GMT-4
Route	DCT