

KJZI — KEYF (May 03, 2018 GMT-4) in N516AP (C77R)

ETE

1h08m

Distance

151nm

Avg Wind

4kt tail

ETD

1200 GMT-4

ETA

1308 GMT-4

Route

CHS V1 CRE V136 WILDS

Waypoint	VIA	BRG	ALTITUDE	CUM TIME	TAS	GS	WIND	ISA	LEG DIST	DIST REM	LEG TIME	TIME REM
KJZI		-	19	-	0kt	0kt	204/005	+8	-	151	-	1h08m
CHS 113.5	DCT	359	4500	0h07m	90kt	93kt	216/004 (T3)	+7	12	139	0h07m	1h01m
-TOC-	V1	058	7000	0h11m	90kt	94kt	226/004 (T4)	+9	6	133	0h04m	0h57m
CARNO	V1	058	7000	0h13m	135kt	139kt	234/004 (T4)	+9	4	129	0h02m	0h55m
WANDO	V1	058	7000	0h14m	135kt	139kt	234/004 (T4)	+9	3	126	0h01m	0h54m
CUBBY	V1	058	7000	0h19m	135kt	139kt	234/004 (T4)	+9	11	115	0h05m	0h49m
KIMMY	V1	058	7000	0h24m	135kt	139kt	234/004 (T4)	+9	11	104	0h05m	0h44m
INLET	V1	058	7000	0h29m	135kt	139kt	234/004 (T4)	+9	11	93	0h05m	0h39m
PLANN	V1	058	7000	0h36m	135kt	137kt	245/002 (T2)	+10	16	77	0h07m	0h32m
CRE 117.6	V1	059	7000	0h46m	135kt	143kt	249/009 (T8)	+10	24	53	0h10m	0h22m
HICKE	V136	003	7000	0h53m	135kt	137kt	249/009 (T2)	+10	18	35	0h07m	0h15m
-TOD-	V136	003	7000	0h55m	135kt	137kt	249/009 (T2)	+10	3	32	0h02m	0h13m
MOKKA	V136	003	5200	0h58m	135kt	137kt	249/009 (T2)	+10	8	24	0h03m	0h10m
WILDS	V136	003	3100	1h03m	135kt	139kt	244/009 (T4)	+8	10	14	0h05m	0h05m
KEYF	DCT	062	132	1h08m	135kt	143kt	235/008 (T8)	+7	14	-	0h05m	-

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
CHS	223/003 (T2)	+7	225/004 (T2)	+7	225/004 (T2)	+11	261/003 (H0)	+10	291/003 (H1)	+9
-TOC-	222/003 (T3)	+7	225/004 (T4)	+7	225/004 (T4)	+11	261/003 (T3)	+10	291/003 (T1)	+9
CARNO	222/003 (T3)	+7	225/004 (T4)	+7	225/004 (T4)	+11	261/003 (T3)	+10	291/003 (T1)	+9
WANDO	222/003 (T3)	+7	225/004 (T4)	+7	225/004 (T4)	+11	261/003 (T3)	+10	291/003 (T1)	+9
CUBBY	221/003 (T3)	+7	225/004 (T4)	+7	225/004 (T4)	+11	261/003 (T3)	+10	291/003 (T1)	+9
KIMMY	220/003 (T3)	+7	225/004 (T4)	+7	225/004 (T4)	+11	261/003 (T3)	+10	290/003 (T1)	+9
INLET	263/002 (T2)	+7	247/002 (T2)	+7	247/002 (T2)	+11	239/001 (T1)	+10	259/003 (T2)	+10
PLANN	238/007 (T7)	+7	246/010 (T9)	+7	246/010 (T9)	+11	261/006 (T5)	+10	260/006 (T5)	+9
CRE	237/008 (T8)	+7	246/010 (T9)	+7	246/010 (T9)	+11	261/006 (T5)	+10	260/006 (T5)	+9
HICKE	236/008 (T3)	+7	246/010 (T3)	+7	246/010 (T3)	+11	261/006 (T0)	+10	260/006 (T0)	+9
-TOD-	236/008 (T4)	+7	246/010 (T3)	+7	246/010 (T3)	+11	261/006 (T0)	+10	260/006 (T0)	+9
MOKKA	235/008 (T4)	+7	246/010 (T3)	+7	246/010 (T3)	+11	261/006 (T0)	+10	260/006 (T0)	+9
WILDS	235/008 (T4)	+7	246/010 (T3)	+7	246/010 (T3)	+11	261/006 (T0)	+10	261/006 (T0)	+9
	1h06m (-0:02), 12 g Avg wind comp: T4		1h07m (-0:01), 13 g Avg wind comp: T4		1h08m (0:00), 14 g Avg wind comp: T4		1h10m (+0:02), 14 g Avg wind comp: T3		1h11m (+0:03), 15 g Avg wind comp: T3	

Airport	WX	TWR/CTAF	CLR	GND	ELEV	LONGEST RWY
KJZI	123.775	122.8	119.85	N/A	19	09 5350 ft
KEYF	119.475	122.8	N/A	N/A	132	15 / 33 5006 ft

Summary & Times

Tail	N516AP (C77R)
Profile	Basic user defined
Distance	151nm
ETD	1200 GMT-4
ETE	1h08m
ETA	1308 GMT-4
Route	CHS V1 CRE V136 WILDS