

KDNL — KAYS (May 02, 2018) in N516AP (C77R)

Basic Performance Profile @ 6000'

ETE	Distance	Avg Wind	ETD	ETA
1h12m	153nm	2kt head (262°/008)	1230Z	1342Z

Route RAIM (5° Mask, With Baro-aid)

BEANS V185 DOVER V157 BAXLY

Waypoint	Airway	MAG		ALT	WIND		ISA	SPD KT		DIST NM		FUEL G		ACT	TIME			ACT
		HDG	CRS		CMP	DIR/SPD		TAS	GS	LEG	REM	USED	REM		LEG	REM	ETE	
KDNL		-	-	422	-	-	+8	0	0	-	153	1	22		-	1:12	-	
-TOC-	DCT	155	152	6000	T1	241/005	+8	90	91	14	139	4	19		0:09	1:03	0:09	
BEANS	DCT	154	152	6000	T3	262/008	+8	135	138	6	133	4	19		0:03	1:00	0:12	
HEDIL	V185	160	157	6000	T3	262/008	+8	135	138	5	128	5	18		0:02	0:58	0:14	
SARDY	V185	160	157	6000	T3	262/008	+8	135	138	3	125	5	18		0:01	0:57	0:15	
MILEN	V185	160	157	6000	T3	262/008	+8	135	138	12	113	6	17		0:06	0:51	0:21	
DOVER	V185	165	162	6000	T2	262/008	+8	135	137	11	102	7	16		0:04	0:47	0:25	
LOTTs	V157	224	222	6000	H5	262/008	+8	135	130	29	73	9	14		0:14	0:33	0:39	
REIDS	V157	224	221	6000	H5	262/008	+8	135	130	32	41	12	12		0:15	0:18	0:54	
BAXLY	V157	223	221	6000	H5	262/008	+8	135	130	11	30	13	10		0:05	0:13	0:59	
-TOD-	DCT	195	192	6000	H2	262/008	+8	135	133	4	26	13	10		0:02	0:11	1:01	
KAYS	DCT	195	192	141	H2	262/008	+8	135	133	26	-	15	8		0:11	-	1:12	

Winds Aloft	2000 ft (ISA: 11°C)		4000 ft (ISA: 7°C)		6000 ft (ISA: 3°C)		8000 ft (ISA: -1°C)		10000 ft (ISA: -5°C)	
	(COMP) WIND	ISA	(COMP) WIND	ISA	(COMP) WIND	ISA	(COMP) WIND	ISA	(COMP) WIND	ISA
-TOC-	(H1) 226/004	+8	(T1) 248/006	+8	(T3) 262/008	+8	(T5) 268/010	+9	(T7) 272/012	+10
BEANS	(H1) 226/004	+8	(T1) 248/006	+8	(T3) 262/008	+8	(T5) 268/010	+9	(T7) 272/012	+10
HEDIL	(H1) 226/004	+8	(T1) 248/006	+8	(T3) 262/008	+8	(T4) 268/010	+9	(T6) 272/012	+10
SARDY	(H1) 226/004	+8	(T1) 248/006	+8	(T3) 262/008	+8	(T4) 268/010	+9	(T6) 272/012	+10
MILEN	(H1) 226/004	+8	(T1) 248/006	+8	(T3) 262/008	+8	(T4) 268/010	+9	(T6) 272/012	+10
DOVER	(H1) 226/004	+8	(T0) 248/006	+8	(T2) 262/008	+8	(T3) 268/010	+9	(T5) 272/012	+10
LOTTs	(H4) 226/004	+8	(H5) 248/006	+8	(H5) 262/008	+8	(H6) 268/010	+9	(H7) 272/012	+10
REIDS	(H4) 226/004	+8	(H5) 248/006	+8	(H5) 262/008	+8	(H6) 268/010	+9	(H7) 272/012	+10
BAXLY	(H4) 226/004	+8	(H5) 248/006	+8	(H5) 262/008	+8	(H6) 268/010	+9	(H7) 272/012	+10
-TOD-	(H3) 226/004	+8	(H3) 248/006	+8	(H2) 262/008	+8	(H2) 268/010	+9	(H1) 272/012	+10
	1h10m (-0:02), 13 g Avg wind comp: H3		1h11m (-0:01), 14 g Avg wind comp: H3		1h12m (0:00), 14 g Avg wind comp: H2		1h13m (+0:01), 15 g Avg wind comp: H2		1h14m (+0:02), 16 g Avg wind comp: H2	

Summary & Times

PIC	
Tail	N516AP (C77R)
Profile	Basic Performance Profile
Distance	153nm
ETD	1230Z
ETE	1h12m
ETA	1342Z
Route	BEANS V185 DOVER V157 BAXLY
Altitude	6000'

Airport	WX	TWR/CTAF	CLR	GND	ELEV		LONGEST RWY
KDNL	135.275	123.05	N/A	N/A	422	05	4002 ft
KAYS	118.575	122.8	N/A	N/A	141	01	5992 ft

KDNL
Daniel Field

KAYS
Waycross-Ware County

