

KHGR — KROA (May 01, 2018) in N516AP (C77R)
75%/Full 2500 RPM Lean Mixture

ETE	Distance	Avg Wind	ETD	ETA
1h31m	184nm	6kt head (277°/014)	13:50 EDT / 1750Z	15:21 EDT / 1921Z

Route RAIM (5° Mask, With Baro-aid)
MRB MOL SPRAT

Waypoint	Airway	HDG	CRS	ALT	WIND			ISA	SPD KT		DIST NM		FUEL G		ACT	TIME			ACT
					CMP	DIR	SPD		TAS	GS	LEG	REM	USED	REM		LEG	REM	ETE	
KHGR		-	-	703	-	-		+3	0	0	-	184	1	25		-	1:31	-	
MRB MARTINSBURG 112.1	DCT	209	207	6900	H2	271	008	+3	97	95	20	164	5	21		0:13	1:18	0:13	
-TOC-	DCT	232	226	8000	H6	276	013	+4	90	84	5	159	5	21		0:03	1:15	0:16	
100-MOL	DCT	232	226	8000	H7	277	014	+5	147	140	2	157	6	20		0:01	1:14	0:17	
MOL MONTEBELLO 115.3	DCT	229	224	8000	H7	277	014	+5	147	141	100	57	13	13		0:43	0:31	1:00	
-TOD-	DCT	255	252	8000	H12	275	014	+6	147	135	29	28	15	11		0:13	0:18	1:13	
SPRAT	DCT	255	252	5200	H8	275	014	+6	96	87	11	17	16	10		0:07	0:11	1:20	
KROA	DCT	215	209	1175	H3	270	010	+6	93	90	17	-	18	8		0:11	-	1:31	

	4000 ft (ISA: 7°C)			6000 ft (ISA: 3°C)			8000 ft (ISA: -1°C)			10000 ft (ISA: -5°C)			12000 ft (ISA: -9°C)		
Winds Aloft	(COMP) WIND	ISA	(COMP) WIND	ISA	(COMP) WIND	ISA	(COMP) WIND	ISA	(COMP) WIND	ISA	(COMP) WIND	ISA			
MRB	(H2) 276/010	+2	(H2) 276/010	+6	(H4) 277/017	+1	(H4) 277/017	+5	(H6) 277/021	+3					
-TOC-	(H5) 276/010	+2	(H5) 276/010	+6	(H9) 277/017	+1	(H9) 277/017	+5	(H12) 277/021	+3					
100-MOL	(H5) 276/010	+2	(H5) 276/010	+6	(H9) 277/017	+1	(H9) 277/017	+5	(H11) 277/021	+3					
MOL	(H6) 270/010	+4	(H6) 270/010	+8	(H8) 277/017	+3	(H8) 277/017	+7	(H11) 276/021	+4					
-TOD-	(H9) 270/010	+4	(H9) 270/010	+8	(H14) 277/017	+3	(H14) 277/017	+7	(H18) 276/021	+4					
SPRAT	(H9) 270/010	+4	(H9) 270/010	+8	(H14) 277/017	+3	(H14) 277/017	+7	(H18) 276/021	+4					
	1h26m (-0:05), 17 g Avg wind comp: H4		1h28m (-0:03), 17 g Avg wind comp: H5		1h31m (0:00), 17 g Avg wind comp: H6		1h35m (+0:04), 17 g Avg wind comp: H7		1h40m (+0:09), 17 g Avg wind comp: H8						

Airport	WX	TWR/CTAF	CLR	GND	ELEV	LONGEST RWY	
KHGR	126.375	120.3	N/A	120.8	703	09 / 27	7000 ft
KROA	132.375	118.3	119.7	121.9	1175	06	6800 ft

Summary & Times

Tail	N516AP (C77R)
Profile	75%/Full 2500 RPM Lean Mixture
Distance	184nm
ETD	13:50 EDT / 1750Z
ETE	1h31m
ETA	15:21 EDT / 1921Z
Route	MRB MOL SPRAT