

Date	Type	Ident	From	Stop	To	TT	SE	ME	T/O	LGD		Night	Actual	Hood	App	Sim	XC	Solo	PIC	SIC	Dual
										Day	Ngt										
09/23/04	PA28-151	N74WR	DPA		DPA	1.0	1.0		1	1											1.0
09/28/04	C172	N20437	DPA		DPA	1.2	1.2		1	1											1.2
09/29/04	PA28-151	N74WR	DPA		DPA	1.1	1.1		1	1											1.1
10/01/04	PA28-151	N74WR	DPA		DPA	1.5	1.5		5	5											1.5
10/04/04	PA28-151	N74WR	DPA		DPA	1.5	1.5		3	3											1.5
10/11/04	PA28-151	N74WR	DPA	RFD	DPA	1.7	1.7		5	5											1.7
10/17/04	PA28-151	N74WR	DPA	ARR	DPA	1.7	1.7		10	10											1.7
10/18/04	PA28-151	N74WR	DPA		DPA	1.1	1.1		1	1											1.1
11/01/04	PA28-151	N74WR	DPA		DPA	1.3	1.3		9	9											1.3
11/03/04	PA28-151	N74WR	DPA		DPA	1.4	1.4		12	12											1.4
11/05/04	PA28-151	N74WR	DPA		DPA	1.6	1.6		4	4											1.6
11/08/04	PA28-151	N74WR	DPA		DPA	1.1	1.1		5	5											1.1
11/11/04	PA28-151	N74WR	DPA		DPA	0.9	0.9		9	9											0.9
11/15/04	PA28-151	N74WR	DPA		DPA	0.9	0.9		3	3											0.9
11/26/04	PA28-151	N74WR	DPA		DPA	1.2	1.2		7	7								0.6	0.6		0.6
12/01/04	PA28-151	N74WR	DPA		DPA	1.4	1.4		13	13											1.4
11/30/04	PA28-151	N74WR	DPA		DPA	1.0	1.0		1	1											1.0
12/03/04	PA28-151	N74WR	DPA		DPA	1.4	1.4		9	9								1.4	1.4		
12/09/04	PA28-151	N74WR	DPA	RFD	DPA	1.5	1.5		2	2			0.5	0.8					1.5		1.5
12/11/04	PA28-151	N74WR	DPA		DPA	1.1	1.1		4	4								1.1	1.1		
12/22/04	PA28-151	N74WR	DPA	VYS,C09	DPA	1.6	1.6		3	3							1.6				1.6
12/23/04	PA28-151	N74WR	DPA	DKB,ARR	DPA	1.4	1.4		7	7											1.4
01/10/05	PA28-151	N74WR	DPA	DKB	DPA	1.2	1.2		5	5											1.2
01/14/05	PA28-151	N74WR	DPA	MSN,EFI,RFD	DPA	3.1	3.1		5	5							3.1				3.1
01/18/05	PA28-151	N74WR	DPA	DKB	DPA	1.5	1.5		5	5											1.5
01/16/05	PA28-151	N74WR	DPA		DPA	0.9	0.9		1	1											0.9
01/21/05	PA28-151	N74WR	DPA		DPA	1.5	1.5		2	2								1.5	1.5		
01/25/05	PA28-151	N74WR	DPA	3CK	DPA	2.0	2.0		2	2											2.0
01/26/05	PA28-151	N74WR	DPA	MLI,RFD	DPA	3.6	3.6		11		11	3.6					3.6				3.6
01/27/05	PA28-151	N74WR	DPA		DPA	2.0	2.0		1	1								2.0	2.0		
02/01/05	PA28-151	N74WR	DPA		DPA	1.7	1.7		9	9								0.9	0.8		0.9
02/02/05	PA28-151	N74WR	DPA		DPA	1.3	1.3		1	1								1.3	1.3		
02/03/05	PA28-151	N74WR	DPA	DKB	DPA	1.3	1.3		2	2											1.3
02/10/05	PA28-151	N74WR	DPA	SQI	DPA	1.8	1.8		2	2							1.8	1.8	1.8		
02/11/05	PA28-151	N74WR	DPA		DPA	1.5	1.5		1	1			1.3								1.5
02/14/05	PA28-151	N74WR	DPA		DPA	1.8	1.8		1	1			1.2	0.4							1.8
02/18/05	PA28-151	N74WR	DPA	MSN	DPA	3.3	3.3		3	3							3.3	3.3	3.3		
02/22/05	PA28-151	N74WR	DPA		DPA	1.2	1.2		1	1								1.2	1.2		

03/03/05	PA28-151	N74WR	DPA	DKB	DPA	1.6	1.6		4	4										1.6
03/08/05	PA28-151	N74WR	DPA	DKB	DPA	1.4	1.4		6	6										1.4
03/15/05	PA28-151	N74WR	DPA	DKB	DPA	1.6	1.6		4	4							1.6	1.6		
04/05/05	C172	N1242U	DPA		DPA	1.7	1.7		1	1							1.7	1.7		
04/07/05	PA28-151	N74WR	DPA		DPA	1.5	1.5		1	1								1.5		1.5
04/08/05	PA28-151	N74WR	DPA		DPA	1.3	1.3		1	1				1.1				1.3		1.3
04/12/05	PA28-151	N74WR	DPA	SQI,RFD	DPA	2.6	2.6		3	2	1	0.4	2.0	0.4	1		2.6		2.6	2.6
04/13/05	PA28-151	N74WR	DPA	DTG	DPA	2.0	2.0		2	2							2.0		2.0	2.0
04/15/05	PA28-151	N74WR	DPA	SQI	DPA	1.7	1.7		2	2				1.5			1.7		1.7	1.7
04/17/05	PA28-151	N74WR	DPA	MLI	DPA	2.8	2.8		2	2							2.8	2.8	2.8	
04/18/05	PA28-151	N74WR	DPA	JUL	DPA	2.3	2.3		2	2				2.1			2.3		2.3	2.3
04/19/05	SIM		DPA		DPA											2.0				
04/21/05	PA28-151	N74WR	DPA	OTG	DPA	1.8	1.8		2	2				1.6			1.8		1.8	1.8
04/25/05	PA28-151	N74WR	DPA	BMI	DPA	3.0	3.0		2	1	1	1.5	1.3	1.5	1		3.0		3.0	3.0
04/26/05	PA28-180	N4830L	DPA		DPA	1.1	1.1		4	4										1.1
04/27/05	PA28-151	N74WR	DPA	JUL,RFD	DPA	2.9	2.9		3	3				2.5	3		2.9		2.5	2.9
04/28/05	C172R	N2441D	DPA	1C5	DPA	1.5	1.5		2	2				1.3	3				1.5	1.5
04/28/05	PA28-151	N74WR	DPA	DKB	DPA	1.0	1.0		4	4										1.0
04/29/05	C172R	N1242U	DPA	DKB,ARR	DPA	1.8	1.8		3	3				1.5	4				1.8	1.8
05/02/05	PA28-151	N74WR	DPA	C75,DKB,06C	DPA	3.9	3.9		4	4				3.5			3.9		3.9	
05/03/05	PA28-151	N74WR	DPA	RFD,JUL	DPA	2.7	2.7		3	3				2.3	3		2.7		2.7	2.7
05/04/05	PA28-151	N74WR	DPA	SUE,MTW	DPA	4.8	4.8		3	3				4.4			4.8		4.4	
05/05/05	C172R	N1242U	DPA	DKB,ARR	DPA	1.6	1.6		1	1				1.3	5				1.3	1.6
05/05/05	PA28-151	N74WR	DPA		DPA	1.3	1.3		1	1								1.3		1.3
05/09/05	PA28-151	N74WR	DPA	DKB,ARR,1C5,C	DPA	2.4	2.4		4	4				1.9	4				2.4	2.4
05/09/05	PA28-151	N74WR	DPA	DKB	DPA	0.8	0.8		2	2					1				0.8	0.8
05/11/05	PA28-151	N74WR	DPA	OSH	DPA	3.5	3.5		2	2			2.0	1.0	2		3.5		3.5	3.5
05/12/05	PA28-151	N74WR	DPA	OSH	DPA	3.6	3.6		2	2			2.0	1.4	2		3.6		3.6	3.6
06/19/05	C172R	N1242U	DPA		DPA	1.6	1.6		1	1									1.6	
06/30/05	PA28-151	N74WR	DPA	RFD,SQI	DPA	2.7	2.7		3	3				2.4	3		2.7		2.7	2.7
07/01/05	PA28-151	N74WR	DPA	C09	DPA	1.1	1.1		2	2				0.8					1.1	1.1
07/06/05	PA28-151	N74WR	DPA	1C5,RFD	DPA	2.8	2.8		3	3				2.5	4		2.8		2.8	2.8
07/07/05	PA28-151	N74WR	DPA	06C	DPA	1.5	1.5		2	2				1.2	2				1.5	1.5
07/08/05	PA28-151	N74WR	DPA	LOT,JOT,ARR,RF	DPA	2.4	2.4		3	3				2.0	7				2.4	2.4
07/13/05	PA28-151	N74WR	DPA	92C,DKB	DPA	4.9	4.9		4		4	4.9					4.9	4.9	4.9	
07/14/05	PA28-151	N74WR	DPA	RFD,DKB	DPA	1.9	1.9		1	1				1.7	3				1.9	1.9
07/15/05	PA28-151	N74WR	DPA	CID,RFD	DPA	3.7	3.7		3	3			1.5	1.8	3		3.7		3.7	3.7
07/18/05	PA28-151	N74WR	DPA	06C,DKB,ARR	DPA	1.5	1.5		2	2				1.2	4				1.5	1.5
07/20/05	PA28-151	N74WR	DPA	JOT,ARR	DPA	1.6	1.6		1	1				1.3	4					1.6
07/20/05	PA28-151	N74WR	DPA	RFD,C77	DPA	2.1	2.1		2	2				1.6	3					2.1

07/22/05	PA28-151	N74WR	DPA	RFD,1C5	DPA	1.7	1.7		3	3				1.4	2		1.2				1.7
11/04/05	C172M	N9099H	MRI		MRI	1.6	1.6		1	1				1.0	2				1.6		1.6
11/05/05	C172M	N9099H	MRI		MRI	2.0	2.0		1	1				1.7	2				2.0		2.0
11/07/05	C172	N9626H	MRI	HOM,ENA	MRI	3.4	3.4		3	3				1.5	2		3.4		3.4		3.4
11/08/05	C172	N80911	MRI		MRI	2.1	2.1		1	1				1.8	2				2.1		2.1
11/15/05	C172M	N9099H	MRI		MRI	2.1	2.1		1	1				1.7	2				2.1		
11/18/05	C150	N9217U	MRI		MRI	1.7	1.7		7	7									1.7		1.7
11/20/05	C150	N9217U	MRI		MRI	0.7	0.7		1	1				0.2					0.7		0.7
11/21/05	C150	N704YP	MRI		MRI	2.9	2.9		1	1								2.9	2.9		
11/22/05	C150	N9217U	MRI		MRI	4.1	4.1		2	2								4.1	4.1		
12/05/05	C150	N9217U	MRI	PAQ	MRI	2.5	2.5		5	5									2.5		2.5
12/05/05	C150	N9217U	MRI		MRI	1.5	1.5		1	1					1			1.5	1.5		
12/09/05	C150	N9217U	MRI		MRI	1.7	1.7		1	1									1.7		1.7
12/09/05	C150	N9217U	MRI	PAQ	MRI	2.4	2.4		5	5								2.4	2.4		
12/13/05	C150	N63414	MRI	TKA	MRI	3.6	3.6		3	3							3.6	3.6	3.6		
12/14/05	C150	N704YP	MRI	TKA	MRI	3.4	3.4		2	2					1		3.4	3.4	3.4		
12/15/05	C150	N9217U	MRI		MRI	2.3	2.3		8	8								2.3	2.3		
12/16/05	C150	N9217U	MRI		MRI	1.5	1.5		1	1									1.5		1.5
12/19/05	C172M	N9099H	MRI	ENA,HOM	MRI	3.4	3.4		3	3							3.4		3.4		3.4
12/20/05	C172M	N9099H	MRI	ILI,ENA	MRI	4.9	4.9		3	3							4.9		4.9		4.9
12/21/05	C150	N704YP	MRI		MRI	0.9	0.9		8	8								0.9	0.9		
01/04/06	C150	N704YP	MRI	TKA	MRI	3.3	3.3		2	2					2		3.3	3.3	3.3		
01/05/06	C150	N704YP	MRI	PAQ,MRI,TKA	MRI	5.5	5.5		11	11							2.7	5.5	5.5		
01/06/06	C172	N9626H	MRI		MRI	1.2	1.2		1	1									1.2		1.2
01/06/06	C172	N80911	MRI	TKA	MRI	2.6	2.6		5	5					1		2.6	2.6	2.6		
01/08/06	C172	N80911	MRI		MRI	2.3	2.3		1	1								2.3	2.3		
01/09/06	C172M	N9099H	MRI	TKA	MRI	2.0	2.0		1	1							2.0		2.0		2.0
01/09/06	C150	N704YP	MRI	TKA	MRI	2.1	2.1		2	2							2.1	2.1	2.1		
01/10/06	C150	N9217U	MRI	ENA	MRI	2.1	2.1		2	2							2.1	2.1	2.1		
01/12/06	C150	N704YP	MRI		MRI	1.0	1.0		3	3									1.0		1.0
01/16/06	C150	N704YP	MRI	PAQ	MRI	2.1	2.1		3	3									2.1		2.1
01/16/06	C172	N9626H	MRI		MRI	1.3	1.3		1	1								1.3	1.3		
01/17/06	C172M	N9099H	MRI	TKA	MRI	2.6	2.6		2	2							2.6	2.6	2.6		
01/30/06	C172	N9626H	MRI	TKA	MRI	2.0	2.0		2	2							2.0		2.0		2.0
01/30/06	C177RG	N52103	MRI	TKA	MRI	2.1	2.1		2	2				0.5	1		2.1		2.1		2.1
01/30/06	C172	N9626H	MRI	PAQ,ANC	MRI	1.7	1.7		3	1	2	1.4		0.3	1				1.7		1.7
02/03/06	C177RG	N52103	MRI	GKN	MRI	2.9	2.9		2	2							2.9		2.9		2.9
02/07/05	C177RG	N52103	MRI	PAQ	MRI	1.8	1.8		11	11									1.8		1.8
02/13/05	C172M	N9099H	MRI	ENA,HOM,ENA	MRI	2.2	2.2		4		4	2.9					2.9		2.2		2.9
02/18/05	C177RG	N52103	MRI		MRI	1.1	1.1		2	2									1.1		1.1

02/15/05	C172	N80911	MRI	TKA	MRI	3.3	3.3		2		2	3.3					3.3	3.3	3.3		
02/14/05	C172	N80911	MRI		MRI	1.8	1.8		1		1	1.8						1.8	1.8		
02/21/05	C177RG	N52103	MRI		MRI	1.5	1.5		5	5				0.3					1.5		1.5
02/24/05	C177RG	N52103	MRI	HOM,ENA	MRI	3.2	3.2		3	3				3.0	3		3.2		3.2		3.2
02/22/05	C172M	N9099H	MRI	TKA,PAQ,TKA,M	MRI	6.0	6.0		8	8							6.0	6.0	6.0		
02/26/05	C177RG	N52103	MRI	ANC,ORT	MRI	5.3	5.3		4	4							5.3		5.3		5.3
02/28/05	C177RG	N52103	MRI	AKN,ILI	MRI	5.2	5.2		3	3							5.2	5.2	5.2		
03/03/05	C172M	N9099H	MRI		MRI	1.5	1.5		23	23									1.5		1.5
03/09/05	C172	N80911	MRI		MRI	2.5	2.5		1	1								2.5	2.5		
03/09/05	C172	N80911	MRI		MRI	1.5	1.5		4	4									1.5		1.5
03/10/05	C150	N704YP	MRI	TKA	MRI	2.8	2.8		2	2				2.5	2		2.8		2.8		2.8
03/12/05	C172	N80911	MRI	PAQ	MRI	2.0	2.0		4		4	2.0							2.0		2.0
03/13/05	C172	N80911	MRI		MRI	1.5	1.5		4	4									1.5		1.5
03/13/05	C177RG	N52103	MRI		MRI	0.7	0.7		1	1				0.5	1				0.7		0.7
03/13/05	C172	N80911	MRI		MRI	1.6	1.6		1	1								1.6	1.6		
03/22/05	C172	N80911	MRI		MRI	1.6	1.6		6	6									1.6		1.6
03/22/05	C172	N80911	MRI		MRI	1.6	1.6		5	5									1.6		1.6
03/23/05	C172	N9626H	MRI		MRI	0.8	0.8		7	7								0.8	0.8		
03/24/05	C172	N80911	MRI		MRI	1.4	1.4		6	6									1.4		1.4
03/25/05	C172	N80911	MRI		MRI	1.3	1.3		5	5									1.3		1.3
03/29/05	C177RG	N52103	MRI		MRI	1.2	1.2		6	6									1.2		
03/29/05	C172	N80911	MRI		MRI	1.5	1.5		3	3									1.5		
04/21/05	PA23-250	N153LM	MRI		MRI	1.2		1.2	4	4											1.2
04/26/06	PA23-250	N153LM	MRI		MRI	1.7		1.7	6	6					1						1.7
04/27/06	PA23-250	N153LM	MRI		MRI	1.5		1.5	1	1				1.0	1						1.5
05/02/06	PA23-250	N153LM	MRI		MRI	1.0		1.0	1	1				0.5	1						1.0
05/03/06	PA23-250	N153LM	MRI		MRI	1.4		1.4	1	1				1.1	3						1.4
05/04/06	PA23-250	N153LM	MRI		MRI	1.2		1.2	1	1				0.6	1						1.2
05/05/06	PA23-250	N153LM	MRI		MRI	1.2		1.2	9	9											1.2
05/07/06	PA23-250	N153LM	MRI	ANC	MRI	2.0		2.0	4	4				1.2	5						2.0
05/10/06	PA23-250	N153LM	MRI		MRI	1.7		1.7	2	2				0.8	1						1.7
05/11/06	PA23-250	N153LM	MRI		MRI	1.1		1.1	1	1				0.5	1						1.1
05/23/06	PA23-250	N153LM	MRI		MRI	1.2		1.2	3	3				0.4	1						1.2
06/03/06	PA23-250	N153LM	MRI		MRI	2.2		2.2	3	3				1.4	1				2.2		
06/23/06	C172	N80911	MRI		MRI	2.4	2.4		1	1								2.4	2.4		
07/09/06	C172	N9626H	MRI		MRI	0.9	0.9		1	1									0.9		0.9
07/09/06	C172	N9626H	MRI		MRI	2.0	2.0		1	1								2.0	2.0		
07/17/06	PA23-150	N1207P	MRI	KGN	MRI	2.5		2.5	2	2							2.5	2.5	2.5		
07/17/06	PA23-150	N1207P	MRI		MRI	0.5		0.5	1	1								0.5	0.5		
07/20/06	PA23-150	N1207P	MRI	HOM	MRI	2.4		2.4	2	2							2.4	2.4	2.4		

07/23/06	PA23-150	N1207P	MRI		MRI	4.4		4.4	1	1							4.4	4.4		
07/24/06	PA23-150	N1207P	MRI	TKA,PAQ	MRI	3.2		3.2	5	5						3.2	3.2	3.2		
07/27/06	PA23-150	N1207P	MRI		MRI	4.7		4.7	1	1							4.7	4.7		
07/28/06	PA23-150	N1207P	MRI	TKA	MRI	3.3		3.3	2	2						3.3	3.3	3.3		
07/30/06	PA23-150	N1207P	MRI	TKA	MRI	3.7		3.7	2	2						3.7	3.7	3.7		
07/31/06	PA23-150	N1207P	MRI	TKA	MRI	4.9		4.9	2	2						4.9	4.9	4.9		
08/02/06	PA23-150	N1207P	MRI	MCG	MRI	4.9		4.9	2	2						4.9	4.9	4.9		
08/03/06	PA23-150	N1207P	MRI	VDZ,15Z	MRI	6.1		6.1	3	3						6.1	6.1	6.1		
08/05/06	PA23-150	N1207P	MRI	ENA,AKN	AK51	5.4		5.4	3	3						5.4	5.4	5.4		
08/06/06	PA23-150	N1207P	AK51		MRI	2.6		2.6	1	1						2.6	2.6	2.6		
08/07/06	PA23-150	N1207P	MRI	TKA	MRI	3.8		3.8	2	2						3.8	3.8	3.8		
08/09/06	PA23-150	N1207P	MRI	SWD	MRI	2.4		2.4	2	2						2.4	2.4	2.4		
08/11/06	PA23-150	N1207P	MRI		15Z	2.2		2.2	1	1						2.2	2.2	2.2		
08/12/06	PA23-150	N1207P	15Z	ORT	15Z	5.1		5.1	2	2						5.1	5.1	5.1		
08/13/06	PA23-150	N1207P	15Z		MRI	2.1		2.1	1	1						2.1	2.1	2.1		
08/14/06	PA23-150	N1207P	MRI	TKA	MRI	2.0		2.0	2	2						2.0	2.0	2.0		
08/16/06	PA23-150	N1207P	MRI		MRI	0.9		0.9	6	6		0.9					0.9	0.9		
08/18/06	PA23-150	N1207P	MRI	FAI	MRI	5.2		5.2	2	2						5.2	5.2	5.2		
08/19/06	PA23-150	N1207P	MRI		ADQ	2.5		2.5	1	1						2.5	2.5	2.5		
08/20/06	PA23-150	N1207P	ADQ		MRI	2.3		2.3	1	1						2.3	2.3	2.3		
08/21/06	PA23-150	N1207P	MRI	TKA	MRI	2.1		2.1	2	2		0.3				2.1	2.1	2.1		
08/24/06	PA23-150	N1207P	MRI	MCG	MRI	4.7		4.7	2	2		1.0				4.7	4.7	4.7		
08/25/06	PA23-150	N1207P	MRI	BET	MRI	6.7		6.7	2	1	1	0.8				6.7	6.7	6.7		
08/26/06	PA23-150	N1207P	MRI	SWD	MRI	1.9		1.9	2	2						1.9	1.9	1.9		
08/27/06	PA23-150	N1207P	MRI	GKN,TKA	MRI	3.4		3.4	3	3						3.4	3.4	3.4		
08/28/06	PA23-150	N1207P	MRI	TKA	MRI	2.0		2.0	2	1	1	1.0				2.0	2.0	2.0		
08/30/06	PA23-150	N1207P	MRI	VDZ	MRI	2.3		2.3	2	1	1	1.1				2.3	2.3	2.3		
09/01/06	PA23-150	N1207P	MRI	HOM	MRI	2.7		2.7	2	2						2.7	2.7	2.7		
09/03/06	PA23-150	N1207P	MRI	ILI	MRI	7.6		7.6	2	1	1	2.2				7.6	7.6	7.6		
09/04/06	PA23-150	N1207P	MRI	TKA	MRI	4.9		4.9	2	1	1	0.9				4.9	4.9	4.9		
09/05/06	PA23-150	N1207P	MRI		MRI	4.1		4.1	1	1						4.1	4.1	4.1		
09/07/06	PA23-150	N1207P	MRI	PMR	MRI	1.6		1.6	2	2						1.6	1.6	1.6		
09/09/06	PA23-150	N1207P	MRI	TKA	MRI	4.2		4.2	2	1	1	1.0				4.2	4.2	4.2		
09/10/06	PA23-150	N1207P	MRI	AK51,GKN	MRI	3.7		3.7	3	1	2	1.6				3.7	3.7	3.7		
09/11/06	PA23-150	N1207P	MRI	TKA	MRI	5.1		5.1	2	1	1	1.0				5.1	5.1	5.1		
09/13/06	PA23-150	N1207P	MRI		MRI	3.8		3.8	1		1	1.9				3.8	3.8	3.8		
09/15/06	PA23-150	N1207P	MRI		FAI	2.6		2.6	1	1						2.6	2.6	2.6		
09/16/06	PA23-150	N1207P	FAI		FAI	5.4		5.4	1	1							5.4	5.4		
09/17/06	PA23-150	N1207P	FAI		MRI	2.8		2.8	1		1	1.4				2.8	2.8	2.8		
09/18/06	PA23-150	N1207P	MRI	TKA	MRI	2.1		2.1	2	1	1	0.9				2.1	2.1	2.1		

09/21/06	PA23-150	N1207P	MRI		MRI	3.3		3.3	4	3	1	0.2					3.3	3.3		
09/23/06	PA23-150	N1207P	MRI		MRI	3.9		3.9	1	1							3.9	3.9		
09/25/06	PA23-150	N1207P	MRI	TKA	MRI	4.4		4.4	2	1	1	0.6				4.4	4.4	4.4		
09/26/06	PA23-150	N1207P	MRI	PMR	MRI	0.9		0.9	2	2						0.9	0.9	0.9		
09/26/06	PA23-150	N1207P	MRI		MRI	3.6		3.6	1		1	0.5					3.6	3.6		
09/27/06	PA23-150	N1207P	MRI	SWD	MRI	4.1		4.1	2	2						4.1	4.1	4.1		
09/29/06	PA23-150	N1207P	MRI	TKA	MRI	5.2		5.2	2	1	1	0.8				5.2	5.2	5.2		
09/30/06	PA23-150	N1207P	MRI	ILI	MRI	5.9		5.9	2	2						5.9	5.9	5.9		
10/02/06	PA23-150	N1207P	MRI	TKA	MRI	2.2		2.2	2	1	1	1.0				2.2	2.2	2.2		
11/01/06	C172M	N9099H	MRI		MRI	3.9	3.9		1	1							3.9	3.9		
11/02/06	C172	N9626H	MRI		MRI	4.6	4.6		4	4		2.1					4.6	4.6		
11/07/06	C172M	N9099H	MRI	PMR	MRI	4.1	4.1		5	1	4	0.8					4.1	4.1		
11/08/06	C172	N80911	MRI		MRI	2.2	2.2		1	1							2.2	2.2		
11/20/06	C172R	N1242U	DPA	MLI,DKB	DPA	4.7	4.7		3	3		1.0				4.7	4.7	4.7		
01/30/07	C172M	N64317	MRI		MRI	0.7	0.7		1	1								0.7		0.7
01/31/07	C172M	N64317	MRI	BCV	MRI	0.9	0.9		5	5								0.9		0.9
02/01/07	C172M	N64317	MRI	BCV	MRI	1.0	1.0		6	6								1.0		1.0
02/01/07	SIM	N63419	MRI		ANC				1	1					4	1.6				
03/15/07	C172M	N64317	MRI	BVU,TYE,SKW	MRI	1.8	1.8		4	4						1.8	1.8	1.8		
03/29/07	C172M	N64317	MRI	BVU,TYE,SKW	MRI	1.8	1.8		4	4						1.8	1.8	1.8		
04/12/07	C172M	N64317	MRI	BVU,TYE,SKW	MRI	3.7	3.7		8	8						3.7	3.7	3.7		
04/26/07	C172M	N64317	MRI	BVU,TYE,SKW	MRI	11.3	11.3		28	28						11.3	11.3	11.3		
05/09/07	C172M	N64317	MRI	BVU,TYE,SKW	MRI	2.8	2.8		6	6						2.8	2.8	2.8		
05/24/07	C172M	N64317	MRI	BVU,TYE,SKW	MRI	9.2	9.2		19	19						9.2	9.2	9.2		
05/23/07	C207	N91038	TYE		BVU	0.2	0.2		1	1						0.2	0.2	0.2		
06/07/07	C172M	N64317	MRI	BVU,TYE,SKW	MRI	5.3	5.3		14	14						5.3	5.3	5.3		
06/09/07	PA23-150	N1207P	MRI	HOM	SWD	2.5		2.5	2	2						2.5	2.5	2.5		
06/10/07	PA23-150	N1207P	SWD	VDZ,CKU	VDZ	3.7		3.7	3	3						3.7	3.7	3.7		
06/11/07	PA23-150	N1207P	VDZ		MRI	1.9		1.9	1	1						1.9	1.9	1.9		
06/13/07	PA23-150	N1207P	MRI	TKA	MRI	2.1		2.1	2	2						2.1	2.1	2.1		
06/15/07	PA23-150	N1207P	MRI	AK51,2AK	MRI	3.9		3.9	3	3						3.9	3.9	3.9		
06/18/07	PA23-150	N1207P	MRI		TKA	2.6		2.6	1	1						2.6	2.6	2.6		
06/19/07	PA23-150	N1207P	TKA		MRI	0.9		0.9	1	1						0.9	0.9	0.9		
06/21/07	C172M	N64317	MRI	BVU,TYE,SKW	MRI	12.3	12.3		31	31						12.3	12.3	12.3		
06/23/07	PA23-150	N1207P	MRI	GKN	TKA	3.9		3.9	2	2						3.9	3.9	3.9		
06/24/07	PA23-150	N1207P	TKA	BVU	MRI	1.8		1.8	2	2						1.8	1.8	1.8		
06/27/07	PA23-150	N1207P	MRI	PMR	MRI	2.4		2.4	1	1						2.4	2.4	2.4		
06/29/07	PA23-150	N1207P	MRI	SXQ	SOV	1.5		1.5	2	2						1.5	1.5	1.5		
06/30/07	PA23-150	N1207P	SOV	JLA	MRI	4.6		4.6	2	2						4.6	4.6	4.6		
07/02/07	PA23-150	N1207P	MRI	PMR	MRI	2.6		2.6	1	1						2.6	2.6	2.6		

07/03/07	PA23-150	N1207P	MRI	TKA	MRI	3.9		3.9	1	1							3.9	3.9	3.9		
07/05/07	C172M	N64317	MRI	BVU,TYE,SKW	MRI	9.9	9.9		24	24							9.9	9.9	9.9		
07/07/07	PA23-150	N1207P	MRI		ORT	3.3		3.3	1	1							3.3	3.3	3.3		
07/08/07	PA23-150	N1207P	ORT	VDZ	MRI	3.4		3.4	2	2							3.4	3.4	3.4		
07/11/07	PA23-150	N1207P	MRI	TKA	MRI	1.9		1.9	2	2							1.9	1.9	1.9		
07/13/07	PA23-150	N1207P	MRI	AK51	MRI	3.5		3.5	2	2							3.5	3.5	3.5		
07/16/07	PA23-150	N1207P	MRI	HOM	SWD	1.7		1.7	2	2							1.7	1.7	1.7		
07/17/07	PA23-150	N1207P	SWD		MRI	0.7		0.7	1	1							0.7	0.7	0.7		
07/19/07	C172M	N64317	MRI	BVU,TYE,SKW	MRI	9.3	9.3		23	23							9.3	9.3	9.3		
07/21/07	PA23-150	N1207P	MRI	PMR	MRI	1.6		1.6	8	8					1		1.6	1.6	1.6		
07/23/07	PA23-150	N1207P	MRI	GAL	NOM	5.2		5.2	2	2							5.2	5.2	5.2		
07/24/07	PA23-150	N1207P	NOM	MCG	MRI	5.1		5.1	2	2							5.1	5.1	5.1		
07/27/07	PA23-150	N1207P	MRI	TKA	MRI	1.9		1.9	2	2							1.9	1.9	1.9		
08/02/07	C172M	N64317	MRI	BVU,TYE,SKW	MRI	17.8	17.8		38	38							17.8	17.8	17.8		
08/04/07	PA23-150	N1207P	MRI		MRI	3.7		3.7	1	1								3.7	3.7		
08/05/07	PA23-150	N1207P	MRI		MRI	3.2		3.2	1	1								3.2	3.2		
08/08/07	PA23-150	N1207P	MRI		IYS	0.4		0.4	1	1							0.4	0.4	0.4		
08/09/07	PA23-150	N1207P	IYS		MRI	0.4		0.4	1	1							0.4	0.4	0.4		
08/16/07	C207	N73047	XWA		SKW	0.8	0.8		1	1							0.8		0.8		
08/16/07	C172M	N64317	MRI	BVU,TYE,SKW	MRI	34.5	34.5		72	72							34.5	34.5	34.5		
08/17/07	PA23-150	N1207P	MRI		ILI	1.9		1.9	1	1							1.9	1.9	1.9		
08/19/07	PA23-150	N1207P	ILI		MRI	1.9		1.9	1	1							1.9	1.9	1.9		
08/21/07	PA23-150	N1207P	MRI		MRI	3.2		3.2	1	1								3.2	3.2		
08/22/07	PA23-150	N1207P	MRI		MRI	1.8		1.8	1	1								1.8	1.8		
08/24/07	PA23-150	N1207P	MRI	TKA	MRI	2.1		2.1	2	1	1	1.0					2.1	2.1	2.1		
08/25/07	PA23-150	N1207P	MRI		MRI	3.4		3.4	1	1								3.4	3.4		
08/27/07	PA23-250	N153LM	MRI	PMR	MRI	2.0		2.0	8	8					2		2.0		2.0		
08/30/07	C172M	N64317	MRI	BVU,TYE,SKW	MRI	17.9	17.9		37	37							17.9	17.9	17.9		
09/01/07	PA23-150	N1207P	AWS		MRI	0.6		0.6	1		1	0.6					0.6	0.6	0.6		
09/02/07	PA23-150	N1207P	MRI	ILI	MRI	6.2		6.2	2	1	1	0.9					6.2	6.2	6.2		
09/04/07	PA23-150	N1207P	MRI		MRI	3.4		3.4	1	1								3.4	3.4		
09/05/07	C206	N8076Z	MRI	VDZ	MRI	2.9	2.9		2	1	1	1.1					2.9	2.9	2.9		
09/07/07	PA23-150	N1207P	MRI	SWD	MRI	2.2		2.2	2	2							2.2	2.2	2.2		
09/08/07	PA23-150	N1207P	MRI		HOM	0.9		0.9	1	1							0.9	0.9	0.9		
09/09/07	PA23-150	N1207P	HOM		MRI	0.9		0.9	1		1	0.4					0.9	0.9	0.9		
09/12/07	C206	N8076Z	MRI	BVU,TYE,SKW	MRI	2.2	2.2		3	3							2.2	2.2	2.2		
09/13/07	C172M	N64317	MRI	BVU,TYE,SKW	MRI	53.0	53.0		114	114							53.0	53.0	53.0		
09/17/07	PA23-150	N1207P	MRI	ANC	MRI	3.8		3.8	4	4					3		3.8	3.8	3.8		
09/18/07	PA23-150	N1207P	MRI		MRI	2.7		2.7	1	1								2.7	2.7		
09/27/07	C172M	N64317	MRI	BVU,TYE,SKW	MRI	6.4	6.4		14	14							6.4	6.4	6.4		

10/05/07	PA28R-200	N55131	DPA		DPA	1.0	1.0		5	5								1.0		1.0
10/05/07	PA28R-200	N55131	DPA	MLI,VYS	DPA	3.1	3.1		3	2	1	1.1					3.1	3.1	3.1	
10/06/07	PA28R-200	N55131	DPA	VYS,MLI	DPA	3.2	3.2		3	2	1	1.3					3.2	3.2	3.2	
05/11/08	M201	VH-NON	JKT		JKT	0.8	0.8		3	3								0.8		0.8
04/01/09	C182RG	VH-JDW	JKT		JKT	1.0	1.0		2	2								1.0		1.0
04/08/09	C182RG	VH-JDW	JKT	BEV	JKT	2.0	2.0		3	3							2.0		2.0	2.0
04/19/09	C182RG	VH-JDW	PJT		PJT	1.1	1.1		1	1								1.1		1.1
05/06/09	C182RG	VH-JDW	PJT	BEV	PJT	1.9	1.9		1	1							1.9		1.9	1.9
05/12/09	C172RG	VH-FCI	PJT		PJT	1.5	1.5		4	4								1.5		1.5
06/17/09	C172RG	VH-FCI	PJT		PJT	1.1	1.1		1	1								1.1	1.1	
07/03/09	C182RG	VH-JDW	PJT	MUL	PJT	2.0	2.0		3	3								2.0		2.0
07/15/09	C182RG	VH-JDW	PJT	BEV	PJT	2.0	2.0		2	2							2.0		2.0	2.0
07/18/09	C182RG	VH-JDW	PJT	MUL,NTW	PJT	4.0	4.0		5	5							4.0		4.0	
06/30/10	SIM	AST300	MRI	BGQ,ANC	MRI				9	9					9	1.9				
07/01/10	C172M	N64317	MRI		MRI	1.4	1.4		4	4				0.5				1.4		
07/01/10	C172M	N64317	MRI		MRI	0.6	0.6		4	4								0.6		
07/05/10	C172M	N64317	MRI		MRI	1.6	1.6		6	6				0.5				1.6		
07/06/10	C172M	N64317	MRI	SKW	MRI	1.4	1.4		2	2							1.4	1.4	1.4	
07/08/10	C172M	N64317	MRI	FI	MRI	0.5	0.5		2	2							0.5	0.5	0.5	
07/08/10	C172M	N64317	MRI	BVU	MRI	0.9	0.9		2	2							0.9	0.9	0.9	
07/08/10	C172M	N64317	MRI	BVU	MRI	0.9	0.9		2	2							0.9	0.9	0.9	
07/08/10	C172M	N64317	MRI	SV	MRI	1.1	1.1		2	2							1.1	1.1	1.1	
07/08/10	PA23-150	N1207P	MRI	TKA	MRI	2.2		2.2	3	3							2.2	2.2	2.2	
07/09/10	PA23-150	N1207P	MRI	PMR	MRI	3.1		3.1	3	3							3.1	3.1	3.1	
07/09/10	PA23-150	N1207P	MRI	SWD	MRI	2.3		2.3	2	2							2.3	2.3	2.3	
07/11/10	C172M	N64317	MRI	TYE,BVU	MRI	1.1	1.1		3	3							1.1	1.1	1.1	
07/11/10	PA23-150	N1207P	MRI		MRI	1.4		1.4	1	1								1.4	1.4	
07/12/10	C172M	N64317	MRI	FI	MRI	0.5	0.5		2	2							0.5	0.5	0.5	
07/12/10	C172M	N64317	MRI		MRI	1.8	1.8		1	1								1.8	1.8	
07/12/10	PA23-150	N1207P	MRI		MRI	2.1		2.1	1	1								2.1	2.1	
07/12/10	PA23-150	N1207P	MRI	TKA	MRI	2.0		2.0	2	2							2.0	2.0	2.0	
07/13/10	C172M	N64317	MRI	TYE	MRI	1.1	1.1		2	2							1.1	1.1	1.1	
07/13/10	C172M	N64317	MRI	TYE	MRI	1.0	1.0		2	2							1.0	1.0	1.0	
07/13/10	C172M	N64317	MRI	FI	MRI	0.5	0.5		2	2							0.5	0.5	0.5	
07/13/10	PA23-150	N1207P	MRI	HOM	MRI	2.4		2.4	2	2							2.4	2.4	2.4	
07/13/10	PA23-150	N1207P	MRI		XWA	0.7		0.7	1	1							0.7	0.7	0.7	
07/14/10	PA23-150	N1207P	XWA		MRI	0.7		0.7	1	1							0.7	0.7	0.7	
07/14/10	C172M	N64317	MRI	BVU	MRI	0.8	0.8		2	2							0.8	0.8	0.8	
07/14/10	C172M	N64317	MRI	TYE	MRI	1.0	1.0		2	2							1.0	1.0	1.0	

07/14/10	C172M	N64317	MRI	TYE	MRI	0.9	0.9		2	2							0.9	0.9	0.9		
07/14/10	C172M	N64317	MRI	TYE	MRI	0.9	0.9		2	2							0.9	0.9	0.9		
07/14/10	PA23-150	N1207P	MRI	TKA	MRI	2.9		2.9	2	2							2.9	2.9	2.9		
07/15/10	C172M	N64317	MRI	BVU	MRI	0.9	0.9		2	2							0.9	0.9	0.9		
07/15/10	PA23-150	N1207P	MRI		MRI	3.6		3.6	1	1								3.6	3.6		
07/16/10	PA23-150	N1207P	MRI	AK06	MRI	3.8		3.8	2	2							3.8	3.8	3.8		
07/17/10	PA23-150	N1207P	MRI	AK51	MRI	2.4		2.4	2	2							2.4	2.4	2.4		
07/19/10	C172M	N64317	MRI	FI	MRI	0.5	0.5		2	2							0.5	0.5	0.5		
07/19/10	C172M	N64317	MRI	BVU, TYE	MRI	1.1	1.1		3	3							1.1	1.1	1.1		
07/19/10	C172M	N64317	MRI	TYE	MRI	1.0	1.0		2	2							1.0	1.0	1.0		
07/19/10	PA23-150	N1207P	MRI		MRI	1.2		1.2	1	1							1.2	1.2	1.2		
07/19/10	PA23-150	N1207P	MRI		MRI	2.1		2.1	1	1							2.1	2.1	2.1		
07/20/10	C172M	N64317	MRI	ACR	MRI	0.6	0.6		2	2							0.6	0.6	0.6		
07/20/10	C172M	N64317	MRI	BVU	MRI	0.9	0.9		2	2							0.9	0.9	0.9		
07/20/10	C172M	N64317	MRI	BVU	MRI	0.9	0.9		2	2							0.9	0.9	0.9		
07/20/10	C172M	N64317	MRI	BVU	MRI	0.9	0.9		2	2							0.9	0.9	0.9		
07/20/10	PA23-150	N1207P	MRI	ENA	MRI	2.3		2.3	3	3							2.3	2.3	2.3		
07/21/10	C172M	N64317	MRI	BVU	MRI	0.9	0.9		2	2							0.9	0.9	0.9		
07/21/10	C172M	N64317	MRI	SV	MRI	1.2	1.2		2	2							1.2	1.2	1.2		
07/21/10	C172M	N64317	MRI	TYE, BVU	MRI	1.1	1.1		3	3							1.1	1.1	1.1		
07/21/10	PA23-150	N1207P	MRI	VDZ	MRI	3.2		3.2	2	2							3.2	3.2	3.2		
07/22/10	C172M	N64317	MRI	BVU	MRI	0.9	0.9		2	2							0.9	0.9	0.9		
07/22/10	C172M	N64317	MRI	BVU	MRI	0.9	0.9		2	2							0.9	0.9	0.9		
07/22/10	C172M	N64317	MRI	TYE	MRI	1.0	1.0		2	2							1.0	1.0	1.0		
07/22/10	C172M	N64317	MRI	TYE	MRI	1.0	1.0		2	2							1.0	1.0	1.0		
07/22/10	C172M	N64317	MRI	SV	MRI	1.2	1.2		2	2							1.2	1.2	1.2		
07/23/10	C206	N8076Z	MRI	PMR	MRI	0.8	0.8		2	2							0.8	0.8	0.8		
07/23/10	PA23-150	N1207P	MRI	TKA	MRI	3.7		3.7	2	2							3.7	3.7	3.7		
07/23/10	C206	N8076Z	MRI	PMR	MRI	0.8	0.8		2	2							0.8	0.8	0.8		
07/24/10	PA23-150	N1207P	MRI		ODK	1.6		1.6	1	1							1.6	1.6	1.6		
07/25/10	PA23-150	N1207P	ODK		MRI	3.3		3.3	1	1							3.3	3.3	3.3		
07/26/10	C172M	N64317	MRI	FI	MRI	0.5	0.5		2	2							0.5	0.5	0.5		
07/26/10	C172M	N64317	MRI	BVU	MRI	0.9	0.9		2	2							0.9	0.9	0.9		
07/26/10	C206	N8076Z	MRI	AQY	MRI	0.9	0.9		2	2							0.9	0.9	0.9		
07/26/10	C206	N8076Z	MRI	AQY	MRI	0.9	0.9		2	2							0.9	0.9	0.9		
07/26/10	PA23-150	N1207P	MRI		MRI	1.9		1.9	1	1								1.9	1.9		
07/27/10	C172M	N64317	MRI	FI	MRI	0.5	0.5		2	2							0.5	0.5	0.5		
07/27/10	C172M	N64317	MRI	ACR	MRI	0.6	0.6		2	2							0.6	0.6	0.6		
07/27/10	C172M	N64317	MRI	TYE	MRI	1.0	1.0		2	2							1.0	1.0	1.0		
07/27/10	C172M	N64317	MRI	FI	MRI	0.5	0.5		2	2							0.5	0.5	0.5		

07/27/10	PA23-150	N1207P	MRI	TKA	MRI	2.0		2.0	2	2							2.0	2.0	2.0		
07/27/10	PA23-150	N1207P	MRI		MRI	1.7		1.7	1	1								1.7	1.7		
07/28/10	C172M	N64317	MRI	BVU	MRI	0.9	0.9		2	2							0.9	0.9	0.9		
07/28/10	C172M	N64317	MRI	BVU	MRI	0.9	0.9		2	2							0.9	0.9	0.9		
07/28/10	C172M	N64317	MRI	TYE	MRI	1.0	1.0		2	2							1.0	1.0	1.0		
07/28/10	C172M	N64317	MRI	BVU	MRI	0.9	0.9		2	2							0.9	0.9	0.9		
07/29/10	C172M	N64317	MRI	BVU	MRI	0.9	0.9		2	2							0.9	0.9	0.9		
07/29/10	C172M	N64317	MRI	BVU	MRI	0.9	0.9		2	2							0.9	0.9	0.9		
07/29/10	C172M	N64317	MRI	TYE,BVU	MRI	1.1	1.1		3	3							1.1	1.1	1.1		
07/29/10	C172M	N64317	MRI	SV	MRI	1.1	1.1		2	2							1.1	1.1	1.1		
07/29/10	C172M	N64317	MRI	SV	MRI	1.1	1.1		2	2							1.1	1.1	1.1		
07/30/10	PA23-150	N1207P	MRI		MRI	3.3		3.3	1	1							3.3	3.3	3.3		
07/31/10	PA23-150	N1207P	ORT		VDZ	1.7		1.7	1	1							1.7	1.7	1.7		
08/01/10	PA23-150	N1207P	VDZ		MRI	1.9		1.9	1	1							1.9	1.9	1.9		
08/01/10	C206	N8076Z	MRI	AQY	MRI	0.8	0.8		2	2							0.8	0.8	0.8		
08/02/10	C172M	N64317	MRI	TYE	MRI	1.0	1.0		2	2							1.0	1.0	1.0		
08/02/10	C172M	N64317	MRI	TYE,BVU	MRI	1.1	1.1		2	2							1.1	1.1	1.1		
08/02/10	C172M	N64317	MRI	BVU	MRI	0.9	0.9		2	2							0.9	0.9	0.9		
08/02/10	PA23-150	N1207P	MRI		MRI	3.6		3.6	1	1								3.6	3.6		
08/03/10	C172M	N64317	MRI	FI	MRI	0.5	0.5		2	2							0.5	0.5	0.5		
08/03/10	C172M	N64317	MRI	ACR	MRI	0.7	0.7		2	2							0.7	0.7	0.7		
08/03/10	C172M	N64317	MRI	BVU	MRI	0.9	0.9		2	2							0.9	0.9	0.9		
08/03/10	C172M	N64317	MRI	SKW	MRI	1.5	1.5		2	2							1.5	1.5	1.5		
08/03/10	C172M	N64317	MRI	TYE	MRI	1.0	1.0		2	2							1.0	1.0	1.0		
08/03/10	C172M	N64317	MRI	BVU	MRI	0.9	0.9		2	2							0.9	0.9	0.9		
08/04/10	C172M	N64317	MRI	BVU	MRI	0.9	0.9		2	2							0.9	0.9	0.9		
08/04/10	C172M	N64317	MRI	TYE	MRI	1.0	1.0		2	2							1.0	1.0	1.0		
08/04/10	C206	N8076Z	MRI		PMR	0.5	0.5		1	1							0.5	0.5	0.5		
08/04/10	PA23-150	N1207P	MRI		MRI	1.9		1.9	1	1								1.9	1.9		
08/04/10	C206	N8076Z	PMR		MRI	0.5	0.5		1	1							0.5	0.5	0.5		
08/05/10	C172M	N64317	MRI	TYE	MRI	1.0	1.0		2	2							1.0	1.0	1.0		
08/05/10	C172M	N64317	MRI	SV	MRI	1.1	1.1		2	2							1.1	1.1	1.1		
08/05/10	C172M	N64317	MRI	TYE	MRI	1.0	1.0		2	2							1.0	1.0	1.0		
08/05/10	C172M	N64317	MRI	SKW	MRI	1.5	1.5		2	2							1.5	1.5	1.5		
08/05/10	PA23-150	N1207P	MRI	TKA	MRI	1.9		1.9	2	2							1.9	1.9	1.9		
08/06/10	PA23-150	N1207P	MRI		ILI	2.0		2.0	1	1							2.0	2.0	2.0		
08/07/10	PA23-150	N1207P	ILI		ILI	3.4		3.4	1	1								3.4	3.4		
08/08/10	PA23-150	N1207P	ILI		MRI	1.9		1.9	1	1							1.9	1.9	1.9		
08/09/10	C172M	N64317	MRI	BVU	MRI	0.9	0.9		2	2							0.9	0.9	0.9		
08/10/10	C172M	N64317	MRI	FI	MRI	0.5	0.5		2	2							0.5	0.5	0.5		

08/10/10	C172M	N64317	MRI	ACR	MRI	0.8	0.8		2	2						0.8	0.8	0.8		
08/10/10	C172M	N64317	MRI		MRI	1.8	1.8		1	1							1.8	1.8		
08/10/10	PA23-150	N1207P	MRI	TKA	MRI	2.0		2.0	2	2						2.0	2.0	2.0		
08/11/10	C172M	N64317	MRI	TYE,BVU	MRI	1.1	1.1		3	3						1.1	1.1	1.1		
08/11/10	C172M	N64317	MRI	FI	MRI	0.5	0.5		2	2						0.5	0.5	0.5		
08/11/10	C172M	N64317	MRI	FI	MRI	0.5	0.5		2	2						0.5	0.5	0.5		
08/11/10	C206	N8076Z	MRI	BVU	MRI	0.8	0.8		2	2						0.8	0.8	0.8		
08/11/10	C206	N8076Z	MRI	BVU	MRI	0.9	0.9		2	2						0.9	0.9	0.9		
08/11/10	PA23-150	N1207P	MRI		MRI	1.8		1.8	1	1							1.8	1.8		
08/11/10	C172M	N64317	MRI	TYE	MRI	1.0	1.0		2	2						1.0	1.0	1.0		
08/12/10	C172M	N64317	MRI	BVU	MRI	0.9	0.9		2	2						0.9	0.9	0.9		
08/12/10	C172M	N64317	MRI	BVU	MRI	0.9	0.9		2	2						0.9	0.9	0.9		
08/12/10	C172M	N64317	MRI	SV	MRI	1.1	1.1		2	2						1.1	1.1	1.1		
08/12/10	PA23-150	N1207P	MRI		MRI	1.3		1.3	1	1							1.3	1.3		
08/13/10	PA23-150	N1207P	MRI	MCG	NOM	5.1		5.1	2	2						5.1	5.1	5.1		
08/14/10	PA23-150	N1207P	NOM	PABE	PADL	4.9		4.9	2	2						4.9	4.9	4.9		
08/15/10	PA23-150	N1207P	PADL	ILI	MRI	4.1		4.1	2	2						4.1	4.1	4.1		
08/16/10	C172M	N64317	MRI	BVU	MRI	0.9	0.9		2	2						0.9	0.9	0.9		
08/16/10	C172M	N64317	MRI	BVU	MRI	0.9	0.9		2	2						0.9	0.9	0.9		
08/16/10	PA23-150	N1207P	MRI	TKA	MRI	2.0		2.0	2	2						2.0	2.0	2.0		
08/18/10	PA23-250	N4515P	DPA		DPA	1.0		1.0	6	6								1.0		1.0
08/18/10	PA23-250	N4515P	DPA		MIL	1.4		1.4	1	1						1.4	1.4	1.4		
08/18/10	PA23-250	N4515P	MIL		DPA	1.4		1.4	1		1	0.3				1.4	1.4	1.4		
10/16/12	PA28-181	N620SJ	MSN	DLL	MSN	1.5	1.5		1	1				0.8	3					1.5

LOGBOOK 1 TOTALS

13.2	3.3	9.9				0.3	0.0	0.8		0.0	10.7	10.7	11.7	0.0	2.5
1022.5	620.2	402.3				51.2	10.5	73.2		5.5	747.6	781.7	953.9	0.0	213.9
1035.7	623.5	412.2	1477	1418	59	51.5	10.5	74.0	125	5.5	758.3	792.4	965.6	0.0	216.4

11/02/12	PC-12-45	N389W	MSN		JVL	0.5	0.5											0.5	
11/02/12	PC-12-45	N389W	JVL		SUE	0.9	0.9		1	1				1		0.9		0.9	
11/02/12	PC-12-45	N389W	SUE		AIG	0.5	0.5					0.1				0.5		0.5	
11/02/12	PC-12-45	N389W	AIG		RHL	0.3	0.3		1	1		0.1						0.3	
11/02/12	PC-12-45	N389W	RHL		JVL	0.8	0.8									0.8		0.8	
11/02/12	PC-12-45	N389W	JVL		MSN	0.3	0.3		1	1								0.3	
11/02/12	PC-12-45	N389W	MSN		OSU	1.4	1.4				1.4					1.4		1.4	
11/02/12	PC-12-45	N389W	OSU		UNV	1.3	1.3		1		1	1.3	0.4			1.3		1.3	
11/04/12	PC-12-45	N387W	MSN		JVL	0.4	0.4		1	1			0.2					0.4	
11/04/12	PC-12-45	N387W	JVL		LSE	0.8	0.8									0.8		0.8	

11/04/12	PC-12-45	N387W	LSE		EAU	0.5	0.5		1	1			0.1		1		0.5		0.5		
11/04/12	PC-12-45	N387W	EAU		RHI	0.6	0.6						0.3				0.6			0.6	
11/04/12	PC-12-45	N387W	RHI		AIG	0.3	0.3		1		1	0.3	0.1						0.3		
11/04/12	PC-12-45	N387W	AIG		SUE	0.5	0.5					0.5	0.2				0.5			0.5	
						9.1	9.1	0.0	7	5	2	3.5	1.5	0.0	2	0.0	7.3	0.0	4.0	5.1	0.0
						1035.7	623.5	412.2	1477	1418	59	51.5	10.5	74.0	125	5.5	758.3	792.4	965.6	0.0	216.4
						1044.8	632.6	412.2	1484	1423	61	55.0	12.0	74.0	127	5.5	765.6	792.4	969.6	5.1	216.4
11/04/12	PC-12-45	N387W	SUE		JVL	0.5	0.5		1		1	0.5	0.2				0.5		0.5		
11/04/12	PC-12-45	N387W	JVL		MSN	0.3	0.3					0.3								0.3	
11/22/12	PC-12-45	N387W	MSN		MQJ	1.4	1.4						0.4				1.4			1.4	
11/22/12	PC-12-45	N387W	MQJ		LAF	0.4	0.4		1		1	0.2	0.1				0.4		0.4		
11/22/12	PC-12-45	N387W	LAF		MSN	1.1	1.1		1		1	1.1	0.7				1.1		1.1		
11/23/12	PC-12-45	N395W	LAF		MSN	1.2	1.2					1.2	0.3				1.2			1.2	
11/29/12	PC-12-45	N389W	MSN		GRB	0.8	0.8		1		1	0.8	0.2				0.8		0.8		
11/29/12	PC-12-45	N389W	GRB		TDZ	1.4	1.4					1.4	0.3				1.4			1.4	
11/29/12	PC-12-45	N389W	TDZ		CHO	1.5	1.5		1		1	1.5	0.4				1.5		1.5		
11/29/12	PC-12-45	N389W	CHO		MSN	3.0	3.0					3.0	0.6				3.0			3.0	
12/07/12	PC-12-45	MED395W	MSN		SAW	1.1	1.1		1		1	1.1					1.1		1.1		
12/08/12	PC-12-45	MED395W	SAW		MSN	1.3	1.3					1.3	0.2				1.3			1.3	
12/11/12	PC-12-45	N395W	MSN		UES	0.4	0.4		1	1									0.4		
12/11/12	PC-12-45	N395W	UES		ERI	1.5	1.5						0.2				1.5			1.5	
						15.9	15.9	0.0	7	1	6	12.4	3.6	0.0	0	0.0	15.2	0.0	5.8	10.1	0.0
						1044.8	632.6	412.2	1484	1423	61	55.0	12.0	74.0	127	5.5	765.6	792.4	969.6	5.1	216.4
						1060.7	648.5	412.2	1491	1424	67	67.4	15.6	74.0	127	5.5	780.8	792.4	975.4	15.2	216.4
12/11/12	PC-12-45	N395W	ERI		BDR	1.4	1.4		1	1			0.4				1.4		1.4		
12/12/12	PC-12-45	N395W	BDR		ERI	1.7	1.7					1.7	0.4				1.7			1.7	
12/12/12	PC-12-45	N395W	ERI		UES	2.0	2.0		1		1	2.0					2.0		2.0		
12/12/12	PC-12-45	N395W	UES		MSN	0.4	0.4					0.4								0.4	
12/28/12	PC-12-45	MED389W	MSN		MFI	0.7	0.7					0.7	0.7				0.7			0.7	
12/28/12	PC-12-45	MED389W	MFI		MSN	0.7	0.7		1	1			0.4		1		0.7		0.7		
12/29/12	PC-12-45	MED395W	MSN		GRB	0.6	0.6						0.2				0.6			0.6	
12/29/12	PC-12-45	MED395W	GRB		MSN	0.7	0.7		1	1		0.7	0.2				0.7		0.7		
01/02/13	PC-12-45	N387W	MSN		JVL	0.5	0.5					0.5								0.5	
01/02/13	PC-12-45	N387W	JVL		IWD	1.3	1.3		1	1		0.9	0.2		1		1.3		1.3		
01/02/13	PC-12-45	N387W	IWD		RHI	0.5	0.5		1	1			0.2		1		0.5		0.5		
01/02/13	PC-12-45	N387W	RHI		AIG	0.3	0.3						0.2				0.3			0.3	
01/02/13	PC-12-45	N387W	AIG		SUE	0.5	0.5						0.2				0.5			0.5	
01/02/13	PC-12-45	N387W	SUE		JVL	0.9	0.9		1	1			0.1				0.9		0.9		
						12.2	12.2	0.0	7	6	1	6.9	3.2	0.0	3	0.0	11.3	0.0	7.5	4.7	0.0
						1060.7	648.5	412.2	1491	1424	67	67.4	15.6	74.0	127	5.5	780.8	792.4	975.4	15.2	216.4

						1072.9	660.7	412.2	1498	1430	68	74.3	18.8	74.0	130	5.5	792.1	792.4	982.9	19.9	216.4
01/02/13	PC-12-45	N387W	JVL		UES	0.7	0.7		1	1									0.7		
01/02/13	PC-12-45	N387W	UES		DET	1.4	1.4					0.4	0.5				1.4			1.4	
01/02/13	PC-12-45	N387W	DET		MSN	0.6	0.6		1	1		0.6	0.2				0.6		0.6		
01/06/13	PC-12-45	N395W	MSN		MGY	1.5	1.5		1		1	1.5	0.3		1		1.5		1.5		
01/06/13	PC-12-45	N395W	MGY		UES	1.5	1.5					1.5	0.2				1.5			1.5	
01/06/13	PC-12-45	N395W	UES		MSN	0.4	0.4		1		1	0.4	0.3						0.4		
01/16/13	PC-12-45	N387W	MSN		UES	0.4	0.4		1	1			0.1						0.4		
01/16/13	PC-12-45	N387W	UES		YNG	1.4	1.4						0.2				1.4			1.4	
01/16/13	PC-12-45	N387W	YNG		GRB	2.3	2.3		1	1			0.3				2.3		2.3		
01/16/13	PC-12-45	N387W	GRB		BKL	1.4	1.4					1.1	0.2				1.4			1.4	
01/16/13	PC-12-45	N387W	BKL		MSN	2.4	2.4		1		1	2.4	0.3				2.4		2.4		
01/22/13	PC-12-45	MED387W	MSN		AUW	0.8	0.8		1	1		0.5					0.8		0.8		
01/22/13	PC-12-45	MED387W	AUW		MSN	0.6	0.6		1		1	0.6					0.6		0.6		
01/28/13	PC-12-45	N389W	MSN		JVL	0.3	0.3		1	1									0.3		
						15.7	15.7	0.0	10	6	4	9.0	2.6	0.0	1	0.0	13.9	0.0	10.0	5.7	0.0
						1072.9	660.7	412.2	1498	1430	68	74.3	18.8	74.0	130	5.5	792.1	792.4	982.9	19.9	216.4
						1088.6	676.4	412.2	1508	1436	72	83.3	21.4	74.0	131	5.5	806.0	792.4	992.9	25.6	216.4
01/28/13	PC-12-45	N389W	JVL		SUE	0.8	0.8		1	1			0.1		1		0.8		0.8		
01/28/13	PC-12-45	N389W	SUE		RHI	0.6	0.6		1	1			0.2		1		0.6		0.6		
01/28/13	PC-12-45	N389W	RHI		IWD	0.4	0.4						0.1				0.4			0.4	
01/28/13	PC-12-45	N389W	IWD		STP	1.0	1.0		1	1			0.4		1		1.0		1.0		
01/28/13	PC-12-45	N389W	STP		LSE	0.6	0.6		1	1			0.4				0.6		0.6		
01/28/13	PC-12-45	N389W	LSE		JVL	0.6	0.6						0.4				0.6			0.6	
01/28/13	PC-12-45	N389W	JVL		MSN	0.3	0.3		1		1	0.3							0.3		
02/01/13	PC-12-45	N387W	MSN		JVL	0.4	0.4		1	1									0.4		
02/01/13	PC-12-45	N387W	JVL		SUE	0.8	0.8						0.5				0.8			0.8	
02/01/13	PC-12-45	N387W	SUE		RHI	0.7	0.7		1	1			0.5				0.7		0.7		
02/01/13	PC-12-45	N387W	RHI		IWD	0.3	0.3						0.2				0.3			0.3	
02/01/13	PC-12-45	N387W	IWD		EAU	0.6	0.6		1	1			0.3				0.6		0.6		
02/01/13	PC-12-45	N387W	EAU		JVL	0.8	0.8		1		1	0.4	0.5				0.8		0.8		
02/01/13	PC-12-45	N387W	JVL		MSN	0.3	0.3					0.3								0.3	
						8.2	8.2	0.0	9	7	2	1.0	3.6	0.0	3	0.0	7.2	0.0	5.8	2.4	0.0
						1088.6	676.4	412.2	1508	1436	72	83.3	21.4	74.0	131	5.5	806.0	792.4	992.9	25.6	216.4
						1096.8	684.6	412.2	1517	1443	74	84.3	25.0	74.0	134	5.5	813.2	792.4	998.7	28.0	216.4
02/05/13	PC-12-45	MED387W	MSN		EAU	1.0	1.0		1		1	1.0	0.4				1.0		1.0		
02/05/13	PC-12-45	MED387W	EAU		MSN	0.7	0.7					0.7					0.7			0.7	
02/10/13	PC-12-45	N387W	MSN		JVL	0.5	0.5						0.4							0.5	
02/10/13	PC-12-45	N387W	JVL		EAU	0.9	0.9		1	1			0.8		1		0.9		0.9		
02/10/13	PC-12-45	N387W	EAU		IWD	0.7	0.7						0.6				0.7			0.7	

02/10/13	PC-12-45	N387W	IWD		RHI	0.6	0.6		1		1	0.3	0.5		1		0.6		0.6		
02/10/13	PC-12-45	N387W	RHI		SUE	0.7	0.7					0.7	0.6				0.7			0.7	
02/10/13	PC-12-45	N387W	SUE		JVL	1.1	1.1		1		1	1.1	0.9		1		1.1		1.1		
02/10/13	PC-12-45	N387W	JVL		MSN	0.5	0.5					0.5	0.3							0.5	
02/12/13	7GCBC	N515KG	RYV		RYV	1.1	1.1		7	7											1.1
02/13/13	7GCBC	N515KG	RYV		RYV	1.3	1.3		11	11											1.3
02/14/13	PC-12-45	N389W	MSN		UES	0.7	0.7		1	1			0.5		1				0.7		
02/14/13	PC-12-45	N389W	UES		BKL	1.5	1.5						0.7				1.5			1.5	
02/14/13	PC-12-45	N389W	BKL		MSN	2.0	2.0		1	1		1.1	0.8		1		2.0		2.0		
						13.3	13.3	0.0	24	21	3	5.4	6.5	0.0	5	0.0	9.2	0.0	6.3	4.6	2.4
						1096.8	684.6	412.2	1517	1443	74	84.3	25.0	74.0	134	5.5	813.2	792.4	998.7	28.0	216.4
						1110.1	697.9	412.2	1541	1464	77	89.7	31.5	74.0	139	5.5	822.4	792.4	1005.0	32.6	218.8
02/15/13	PC-12-45	MED387W	MSN		EAU	0.7	0.7					0.7					0.7			0.7	
02/16/13	PC-12-45	MED387W	EAU		MSN	0.8	0.8		1		1	0.8					0.8		0.8		
02/17/13	PC-12-45	N389W	MSN		BKL	1.6	1.6		1	1			0.4				1.6		1.6		
02/17/13	PC-12-45	N389W	BKL		UES	1.7	1.7					0.9	0.3				1.7			1.7	
02/17/13	PC-12-45	N389W	UES		MSN	0.6	0.6					0.6	0.3							0.6	
02/19/13	PC-12-45	MED389W	MSN		OSH	0.7	0.7					0.7	0.6				0.7			0.7	
02/19/13	PC-12-45	MED389W	OSH		MSN	0.8	0.8			1			0.6		1		0.8		0.8		
02/21/13	PC-12-45	N389W	MSN		JVL	0.5	0.5						0.1							0.5	
02/21/13	PC-12-45	N389W	JVL		LSE	0.7	0.7						0.3				0.7			0.7	
02/21/13	PC-12-45	N389W	LSE		OEO	0.6	0.6						0.3				0.6			0.6	
02/21/13	PC-12-45	N389W	OEO		IWD	0.8	0.8										0.8			0.8	
02/21/13	PC-12-45	N389W	IWD		AIG	0.6	0.6		1	1			0.1				0.6		0.6		
02/21/13	PC-12-45	N389W	AIG		SUE	0.6	0.6		1		1	0.4	0.3		1		0.6		0.6		
02/21/13	PC-12-45	N389W	SUE		JVL	0.9	0.9		1		1	0.9	0.4		1		0.9		0.9		
						11.6	11.6	0.0	5	3	3	5.0	3.7	0.0	3	0.0	10.5	0.0	5.3	6.3	0.0
						1110.1	697.9	412.2	1541	1464	77	89.7	31.5	74.0	139	5.5	822.4	792.4	1005.0	32.6	218.8
						1121.7	709.5	412.2	1546	1467	80	94.7	35.2	74.0	142	5.5	832.9	792.4	1010.3	38.9	218.8
02/21/13	PC-12-45	N389W	JVL		MSN	0.3	0.3		1		1	0.3	0.2		1				0.3		
02/22/13	PC-12-45	N389W	MSN		GRB	0.8	0.8						0.6				0.8			0.8	
02/22/13	PC-12-45	N389W	GRB		DSM	1.9	1.9		1		1	1.8	0.8		1		1.9		1.9		
02/23/13	PC-12-45	N389W	DSM		GRB	1.5	1.5					1.5	0.4				1.5			1.5	
02/23/13	PC-12-45	N389W	GRB		MSN	0.7	0.7		1		1	0.7	0.1				0.7		0.7		
02/24/13	PC-12-45	N389W	MSN		JVL	0.4	0.4													0.4	
02/24/13	PC-12-45	N389W	JVL		SUE	0.8	0.8		1	1			0.5				0.8		0.8		
02/24/13	PC-12-45	N389W	SUE		AIG	0.5	0.5						0.3				0.5			0.5	
02/24/13	PC-12-45	N389W	AIG		IWD	0.6	0.6		1	1			0.3				0.6		0.6		
02/24/13	PC-12-45	N389W	IWD		OEO	0.7	0.7						0.4				0.7			0.7	
02/24/13	PC-12-45	N389W	OEO		LSE	0.6	0.6		1		1	0.3	0.4				0.6		0.6		

02/24/13	PC-12-45	N389W	LSE		JVL	0.6	0.6					0.6	0.4				0.6			0.6	
02/24/13	PC-12-45	N389W	JVL		MSN	0.3	0.3		1		1	0.3							0.3		
03/07/13	PC-12-45	N387W	MSN		JVL	0.3	0.3		1	1									0.3		
						10.0	10.0	0.0	8	3	5	5.5	4.4	0.0	2	0.0	8.7	0.0	5.5	4.5	0.0
						1121.7	709.5	412.2	1546	1467	80	94.7	35.2	74.0	142	5.5	832.9	792.4	1010.3	38.9	218.8
						1131.7	719.5	412.2	1554	1470	85	100.2	39.6	74.0	144	5.5	841.6	792.4	1015.8	43.4	218.8
03/07/13	PC-12-45	N387W	JVL		SUE	0.9	0.9										0.9			0.9	
03/07/13	PC-12-45	N387W	SUE		AIG	0.5	0.5		1	1			0.4				0.5		0.5		
03/07/13	PC-12-45	N387W	AIG		RHI	0.3	0.3						0.2							0.3	
03/07/13	PC-12-45	N387W	RHI		IWD	0.4	0.4		1	1			0.3				0.4		0.4		
03/07/13	PC-12-45	N387W	IWD		JVL	1.1	1.1						0.6				1.1			1.1	
03/07/13	PC-12-45	N387W	JVL		MSN	0.3	0.3		1	1									0.3		
03/08/13	PC-12-45	N387W	MSN		MDH	1.5	1.5						0.1				1.5			1.5	
03/08/13	PC-12-45	N387W	MDH		MSN	1.5	1.5		1	1		0.3					1.5		1.5		
04/01/13	PC-12-45	N387W	MSN		JVL	0.3	0.3													0.3	
04/01/13	PC-12-45	N387W	JVL		IWD	1.3	1.3		1	1			0.4				1.3		1.3		
04/01/13	PC-12-45	N387W	IWD		RHI	0.4	0.4						0.1				0.4			0.4	
04/01/13	PC-12-45	N387W	RHI		AIG	0.3	0.3		1	1			0.2						0.3		
04/01/13	PC-12-45	N387W	AIG		SUE	0.4	0.4						0.2				0.4			0.4	
04/01/13	PC-12-45	N387W	SUE		JVL	0.8	0.8		1	1							0.8		0.8		
						10.0	10.0	0.0	7	7	0	0.3	2.5	0.0	0	0.0	8.8	0.0	5.1	4.9	0.0
						1131.7	719.5	412.2	1554	1470	85	100.2	39.6	74.0	144	5.5	841.6	792.4	1015.8	43.4	218.8
						1141.7	729.5	412.2	1561	1477	85	100.5	42.1	74.0	144	5.5	850.4	792.4	1020.9	48.3	218.8
04/01/13	PC-12-45	N387W	JVL		MSN	0.8	0.8		1	1									0.8		
04/05/13	PC-12-45	N389W	MSN		JVL	0.3	0.3													0.3	
04/05/13	PC-12-45	N389W	JVL		LSE	0.7	0.7		1	1			0.5				0.7		0.7		
04/05/13	PC-12-45	N389W	LSE		OEO	0.7	0.7						0.5				0.7			0.7	
04/05/13	PC-12-45	N389W	OEO		EAU	0.4	0.4		1	1			0.3				0.4		0.4		
04/07/13	PC-12-45	N389W	EAU		OEO	0.4	0.4						0.3				0.4			0.4	
04/07/13	PC-12-45	N389W	OEO		LSE	0.5	0.5						0.2				0.5			0.5	
04/07/13	PC-12-45	N389W	LSE		JVL	0.7	0.7		1	1							0.7		0.7		
04/07/13	PC-12-45	N389W	JVL		MSN	0.3	0.3		1	1			0.1						0.3		
04/08/13	PC-12-45	MED387W	MSN		AUW	0.7	0.7		1		1	0.7	0.4		1		0.7		0.7		
04/09/13	PC-12-45	MED387W	AUW		MSN	0.7	0.7					0.7	0.2		1		0.7			0.7	
04/19/13	PC-12-45	N389W	MSN		JVL	0.3	0.3						0.1							0.3	
04/19/13	PC-12-45	N389W	JVL		SUE	0.7	0.7		1	1			0.4				0.7		0.7		
04/19/13	PC-12-45	N389W	SUE		AIG	0.5	0.5						0.3				0.5			0.5	
						7.7	7.7	0.0	7	6	1	1.4	3.3	0.0	2	0.0	6.0	0.0	4.3	3.4	0.0
						1141.7	729.5	412.2	1561	1477	85	100.5	42.1	74.0	144	5.5	850.4	792.4	1020.9	48.3	218.8
						1149.4	737.2	412.2	1568	1483	86	101.9	45.4	74.0	146	5.5	856.4	792.4	1025.2	51.7	218.8

04/19/13	PC-12-45	N389W	AIG		RHI	0.4	0.4		1	1			0.3					0.4			
04/19/13	PC-12-45	N389W	RHI		IWD	0.6	0.6						0.5		1		0.6		0.6		
04/19/13	PC-12-45	N389W	IWD		EAU	0.7	0.7						0.4				0.7		0.7		
04/19/13	PC-12-45	N389W	EAU		JVL	0.9	0.9		1	1			0.3				0.9		0.9		
04/19/13	PC-12-45	N389W	JVL		MSN	0.2	0.2		1		1	0.2	0.1		1				0.2		
04/21/13	PC-12-45	N389W	MSN		JVL	0.3	0.3						0.1						0.3		
04/21/13	PC-12-45	N389W	JVL		EAU	0.9	0.9						0.4		1		0.9		0.9		
04/21/13	PC-12-45	N389W	EAU		IWD	0.6	0.6						0.3		1		0.6		0.6		
04/21/13	PC-12-45	N389W	IWD		RHI	0.5	0.5						0.4		1		0.5		0.5		
04/21/13	PC-12-45	N389W	RHI		AIG	0.3	0.3		1	1			0.2		1				0.3		
04/21/13	PC-12-45	N389W	AIG		SUE	0.4	0.4		1	1			0.3		1		0.4		0.4		
04/21/13	PC-12-45	N389W	SUE		JVL	0.9	0.9		1	1			0.5				0.9		0.9		
04/21/13	PC-12-45	N389W	JVL		MSN	0.3	0.3		1	1			0.1						0.3		
04/22/13	PC-12-45	N395W	MSN		AUW	0.7	0.7		1	1			0.5		1		0.7		0.7		
						7.7	7.7	0.0	8	7	1	0.2	4.4	0.0	8	0.0	6.2	0.0	4.1	3.6	0.0
						1149.4	737.2	412.2	1568	1483	86	101.9	45.4	74.0	146	5.5	856.4	792.4	1025.2	51.7	218.8
						1157.1	744.9	412.2	1576	1490	87	102.1	49.8	74.0	154	5.5	862.6	792.4	1029.3	55.3	218.8
04/22/13	PC-12-45	N395W	AUW		MSN	0.7	0.7		1		1	0.7	0.5		1		0.7		0.7	0.7	
04/28/13	7GCBC	N515KG	RYV		RYV	1.3	1.3		10	10										1.3	
05/01/13	BE350	N204W	MSN		SAW	1.4		1.4									1.4		1.4		
05/01/13	BE350	N204W	SAW		MSN	1.3		1.3	1		1	1.3					1.3		1.3		
05/02/13	7GCBC	N515KG	RYV		RYV	0.8	0.8		7	7										0.8	
05/23/13	C207	N73123	TPO	MRI,TPO,5NN	TPO	3.2	3.2		4	4							3.2		3.2	3.2	
05/24/13	C207	N997AK	MRI		TPO	1.4	1.4		1	1							1.4		1.4	1.4	
05/25/13	C207	N997AK	FKK		TPO	0.5	0.5		1	1									0.5	0.5	
05/25/13	C207	N997AK	TPO		TPO	0.6	0.6		1	1									0.6	0.6	
05/26/13	C207	N997AK	TPO	MRI	TPO	3.0	3.0		2	2							3.0		3.0	3.0	
05/26/13	C207	N73123	TPO	PTK	TPO	1.0	1.0		2	2				0.4			1.0		1.0	1.0	
05/26/13	C206	N996AK	MRI		TPO	1.5	1.5		1	1							1.5		1.5	1.5	
05/27/13	C206	N996AK	TPO	NND,ILI,PDB	TPO	1.5	1.5		4	4				0.4			1.5		1.5	1.5	
05/27/13	C206	N996AK	TPO	ILI,TPO	MRI	2.0	2.0		3	3							2.0	2.0	2.0		
						20.2	17.5	2.7	38	36	2	2.0	0.5	0.8	1	0.0	17.0	2.0	16.7	1.4	15.5
						1157.1	744.9	412.2	1576	1490	87	102.1	49.8	74.0	154	5.5	862.6	792.4	1029.3	55.3	218.8
						1177.3	762.4	414.9	1614	1526	89	104.1	50.3	74.8	155	5.5	879.6	794.4	1046.0	56.7	234.3
05/28/13	C207	N73123	TPO	PTH	TPO	3.9	3.9		2	2							3.9		3.9		
05/28/13	C207	N73123	TPO		MRI	1.6	1.6		1	1							1.6	1.6	1.6		
05/29/13	C207	N73123	MRI	TPO	MRI	3.1	3.1		2	2							3.1		3.1		
05/29/13	C207	N73123	MRI	NND,TPO	MRI	3.2	3.2		3	3							3.2	3.2	3.2		
05/30/13	C207	N73123	MRI	ENA	TPO	1.9	1.9		2	2							1.9	1.9	1.9		
05/30/13	C206	N996AK	TPO	PDB,MRI	TPO	3.3	3.3		3	3							3.3		3.3		

05/30/13	C207	N73123	TPO		MRI	1.1	1.1		1	1							1.1	1.1	1.1		
05/31/13	C207	N73123	MRI	TPO	MRI	2.8	2.8		2	2							2.8	2.8	2.8		
05/31/13	C207	N73123	MRI	TPO	MRI	2.8	2.8		2	2							2.8	2.8	2.8		
06/01/13	C207	N73123	MRI	TPO	MRI	3.0	3.0		2	2							3.0		3.0		
06/03/13	C207	N73123	MRI	PDB,NND	MRI	3.5	3.5		3	3							3.5	1.2	3.5		
06/03/13	C207	N73123	MRI	ENA,TPO,ILI,EN	MRI	4.7	4.7		5	5							4.7		4.7		
06/04/13	C207	N73123	MRI	TPO	MRI	3.0	3.0		2	2							3.0		3.0		
06/04/13	C207	N73123	MRI	TPO,NND	MRI	3.3	3.3		3	3							3.0		3.3		
						41.2	41.2	0.0	33	33	0	0.0	0.0	0.0	0	0.0	40.9	14.6	41.2	0.0	0.0
						1177.3	762.4	414.9	1614	1526	89	104.1	50.3	74.8	155	5.5	879.6	794.4	1046.0	56.7	234.3
						1218.5	803.6	414.9	1647	1559	89	104.1	50.3	74.8	155	5.5	920.5	809.0	1087.2	56.7	234.3
06/05/13	C207	N73123	MRI	IGG,OTH,EGG,K	MRI	7.6	7.6		6	6							7.6	1.8	7.6		
06/06/13	C207	N73123	MRI	NND,PDB,TPO,E	MRI	4.2	4.2		5	5							4.2		4.2		
06/07/13	C207	N73123	MRI	TPO,LEV,EGG,PT	MRI	8.7	8.7		7	7							8.7	3.8	8.7		
06/08/13	C207	N73123	MRI	NND,TPO	MRI	3.5	3.5		3	3							3.5		3.5		
06/10/13	C206	N996AK	MRI	ENA,TPO,WSN,T	MRI	6.5	6.5		7	7							6.5	0.7	6.5		
06/11/13	C207	N73123	MRI	ILI,IGG,PDB,TPO	MRI	4.0	4.0		5	5							4.0	1.2	4.0		
06/12/13	C207	N73123	MRI	TPO,ILI,TPO	MRI	4.2	4.2		4	4							4.2	0.3	4.2		
06/12/13	C207	N73123	MRI	TPO,NND,TPO,N	MRI	3.9	3.9		5	5							3.9	1.0	3.9		
06/13/13	C207	N73123	MRI	TPO,ILI,IGG,KOK	MRI	4.5	4.5		5	5							4.5	0.9	4.5		
06/13/13	C207	N73123	MRI	PDB,ILI	MRI	3.7	3.7		3	3							3.7		3.7		
06/14/13	C207	N997AK	MRI	TPO,NND,ILI,NA	MRI	6.0	6.0		9	9							5.3	1.1	6.0		
06/15/13	C207	N73123	MRI	TPO,KOK,LEV,IG	MRI	5.7	5.7		6	6							5.7		5.7		
06/15/13	C207	N73123	MRI	ILI,KOK,TPO	MRI	4.1	4.1		4	4							4.1	2.0	4.1		
06/16/13	C207	N73123	MRI	TPO,IGG,PIP,AK	MRI	7.2	7.2		8	8							7.2	0.6	7.2		
						73.8	73.8	0.0	77	77	0	0.0	0.0	0.0	0	0.0	73.1	13.4	73.8	0.0	0.0
						1218.5	803.6	414.9	1647	1559	89	104.1	50.3	74.8	155	5.5	920.5	809.0	1087.2	56.7	234.3
						1292.3	877.4	414.9	1724	1636	89	104.1	50.3	74.8	155	5.5	993.6	822.4	1161.0	56.7	234.3
06/17/13	C207	N73123	MRI	TPO,LEV,AKN,PI	MRI	9.3	9.3		12	12							9.1	1.4	9.3		
06/19/13	C207	N73123	MRI	ILI,KOK,IGG,TPO	MRI	4.2	4.2		5	5							4.2	0.7	4.2		
06/20/13	C207	N73123	MRI	TPO	MRI	2.8	2.8		2	2							2.8	1.4	2.8		
06/20/13	C207	N73123	MRI	TPO,KOK,IGG,N	MRI	5.6	5.6		6	6							5.6	1.4	5.6		
06/21/13	C207	N73123	MRI	TPO,PDB,ILI,NN	MRI	4.6	4.6		6	6							4.0		4.6		
06/21/13	C207	N73123	MRI	TPO	MRI	2.9	2.9		2	2							2.9		2.9		
06/22/13	C207	N73123	MRI	TPO,NND,ILI	MRI	4.0	4.0		4	4							3.7	0.6	4.0		
06/22/13	C207	N73123	MRI	TPO,KOK,ILI,NN	MRI	4.5	4.5		5	5							4.2		4.5		
06/25/13	C207	N73123	MRI	ENA,KOK	TPO	2.3	2.3		3	3							2.3		2.3		
06/25/13	C207	N997AK	TPO	MRI,TPO	MRI	4.2	4.2		3	3							4.2	1.5	4.2		
06/26/13	C207	N73123	MRI	TPO	MRI	2.8	2.8		2	2							2.8		2.8		
06/26/13	C207	N73123	MRI	TPO,ILI,IGG,PIP,	TPO	6.1	6.1		6	6							5.9	1.9	6.1		

06/27/13	C207	N997AK	TPO	ILI,TPO	MRI	2.3	2.3		3	3							2.3	0.3	2.3		
06/27/13	C207	N997AK	MRI	TPO,PDB,IGG,KO	MRI	5.0	5.0		7	7							5.0	2.0	5.0		
						60.6	60.6	0.0	66	66	0	0.0	0.0	0.0	0	0.0	59.0	11.2	60.6	0.0	0.0
						1292.3	877.4	414.9	1724	1636	89	104.1	50.3	74.8	155	5.5	993.6	822.4	1161.0	56.7	234.3
						1352.9	938.0	414.9	1790	1702	89	104.1	50.3	74.8	155	5.5	1052.6	833.6	1221.6	56.7	234.3
06/28/13	C207	N997AK	MRI		TPO	1.5	1.5		1	1							1.5	1.5	1.5		
06/28/13	C207	N73123	TPO	NND,IGG,ILI	MRI	3.0	3.0		4	4							2.8	0.6	3.0		
06/29/13	C207	N73123	MRI	ILI,IGG	MRI	4.2	4.2		3	3							4.2	4.2	4.2		
06/29/13	C207	N73123	MRI	ILI,TPO	MRI	3.6	3.6		3	3							3.6	0.3	3.6		
07/01/13	C207	N73123	MRI	TPO,DLL,TPO	MRI	6.0	6.0		4	4							6.0		6.0		
07/02/13	C207	N73123	MRI	TPO,PDB,ILI,TPO	MRI	5.1	5.1		7	7							5.1	1.6	5.1		
07/02/13	C207	N73123	MRI	NND,ENA	MRI	3.3	3.3		3	3							3.3	0.7	3.3		
07/03/13	C207	N73123	MRI	ENA,PDB,TPO	MRI	3.7	3.7		4	4							3.7	1.1	3.7		
07/03/13	C207	N73123	MRI	TPO	MRI	3.0	3.0		2	2							3.0		3.0		
07/05/13	A36	N1820L	MRI	NND	KPT	1.5	1.5		2	2							1.2		1.5		
07/05/13	C207	N73123	TPO		MRI	1.5	1.5		1	1							1.5		1.5		
07/06/13	C207	N73123	MRI	IGG,PIP,LAK,LAC	MRI	9.8	9.8		9	9							9.4	1.4	9.8		
07/07/13	C207	N73123	MRI	ILI,NND	TPO	2.3	2.3		3	3							2.1		2.3		
07/08/13	C207	N73123	TPO	DLL,TPO,KPT,NN	MRI	4.8	4.8		5	5							4.4	0.4	4.8		
						53.3	53.3	0.0	52	52	0	0.0	0.0	0.0	0	0.0	51.8	11.8	53.3	0.0	0.0
						1352.9	938.0	414.9	1790	1702	89	104.1	50.3	74.8	155	5.5	1052.6	833.6	1221.6	56.7	234.3
						1406.2	991.3	414.9	1842	1754	89	104.1	50.3	74.8	155	5.5	1104.4	845.4	1274.9	56.7	234.3
07/10/13	C207	N73123	MRI	ILI,TPO,KPT,NN	MRI	4.2	4.2		6	6							3.6	1.2	4.2		
07/11/13	C207	N73123	MRI	ENA,HOM,KOK,	TPO	4.2	4.2		6	6							4.2	1.4	4.2		
07/11/13	A36	N1820L	IGG		KPT	0.5	0.5		1	1							0.5		0.5		
07/12/13	A36	N1820L	TPO	PDB	TPO	0.8	0.8		2	2							0.8		0.8		
07/12/13	C207	N73123	TPO	IGG,ILI	MRI	3.0	3.0		3	3							3.0	1.5	3.0		
07/12/13	A36	N1820L	NND	TPO	MRI	1.7	1.7		2	2							1.5		1.7		
07/13/13	C207	N73123	MRI	ILI,PDB,ILI,NND	MRI	4.2	4.2		5	5							3.6	0.7	4.2		
07/13/13	C207	N73123	MRI	KPT,NND,ILI	MRI	3.5	3.5		4	4							3.1	0.8	3.5		
07/14/13	C207	N73123	MRI	TPO,PDB,ENA	MRI	3.7	3.7		4	4							3.7	1.8	3.7		
07/14/13	C207	N73123	MRI	TPO,ILI,TPO	MRI	3.4	3.4		4	4							3.4	1.8	3.4		
07/15/13	C207	N73123	MRI	TPO,PDB	MRI	3.5	3.5		3	3							3.5		3.5		
07/16/13	A36	N1820L	MRI	TPO,DLG,TPO,IL	MRI	5.7	5.7		7	7				0.5			5.3		5.7		
07/18/13	A36	N1820L	MRI	TPO,IGG	TPO	2.6	2.6		3	3							2.6	0.9	2.6		
07/19/13	S10A	N36755	TPO	KPT	TPO	0.8	0.8		2	2									0.8		
						41.8	41.8	0.0	52	52	0	0.0	0.0	0.5	0	0.0	38.8	10.1	41.8	0.0	0.0
						1406.2	991.3	414.9	1842	1754	89	104.1	50.3	74.8	155	5.5	1104.4	845.4	1274.9	56.7	234.3
						1448.0	1033.1	414.9	1894	1806	89	104.1	50.3	75.3	155	5.5	1143.2	855.5	1316.7	56.7	234.3
07/19/13	A36	N1820L	TPO	NND,MRI,TPO,IL	MRI	6.3	6.3		8	8							5.9	1.0	6.3		

07/20/13	A36	N1820L	MRI	PTA,NND,MRI,K	TPO	7.2	7.2		8	8							6.4	0.6	7.2		
07/20/13	C207	N997AK	TPO		MRI	1.3	1.3		1	1							1.3		1.3		
07/21/13	C207	N73123	MRI	TPO,NND,TPO	MRI	3.5	3.5		4	4							3.1	0.8	3.5		
07/22/13	C207	N73123	MRI	ILI,NND,TPO,ILI	TPO	8.6	8.6		10	10							8.2	1.7	8.6		
07/23/13	A36	N1820L	TPO	MRI,TPO,KOK,IC	MRI	4.8	4.8		6	6							4.8	1.2	4.8		
07/24/13	A36	N1820L	MRI	TPO,NND,ASX	MRI	3.0	3.0		4	4			0.3				2.8	0.9	3.0		
07/24/13	A36	N1820L	MRI	TPO,NND,KOK,E	MRI	3.5	3.5		5	5							3.3	1.0	3.5		
07/25/13	A36	N1820L	MRI	TPO,NND,ILI	MRI	2.7	2.7		4	4							2.5		2.7		
07/25/13	A36	N1820L	MRI	TPO,NND	MRI	2.5	2.5		3	3							2.3	1.3	2.5		
07/25/13	A36	N1820L	MRI	IGG,NND,TPO	MRI	4.0	4.0		4	4							3.8	1.7	4.0		
07/26/13	A36	N1820L	MRI	TPO,NND,TPO,IL	MRI	3.4	3.4		5	5							3.0		3.4		
07/26/13	A36	N1820L	MRI	TPO,PDB,KOK,N	MRI	4.0	4.0		6	6							3.8		4.0		
07/28/13	C207	N997AK	MRI	TPO,MRI,ILI,ILI	TPO	4.7	4.7		5	5							4.7	0.3	4.7		
						59.5	59.5	0.0	73	73	0	0.0	0.3	0.0	0	0.0	55.9	10.5	59.5	0.0	0.0
						1448.0	1033.1	414.9	1894	1806	89	104.1	50.3	75.3	155	5.5	1143.2	855.5	1316.7	56.7	234.3
						1507.5	1092.6	414.9	1967	1879	89	104.1	50.6	75.3	155	5.5	1199.1	866.0	1376.2	56.7	234.3
07/28/13	A36	N1820L	TPO	KOK	TPO	1.0	1.0		2	2							1.0	1.0	1.0		
07/29/13	C207	N997AK	TPO	NND,MRI,NND,	MRI	8.4	8.4		9	9			1.1				7.7	4.2	8.4		
07/30/13	C207	N73123	MRI	ASX,TPO,NND	MRI	3.8	3.8		4	4			1.2				3.6	1.1	3.8		
07/31/13	C207	N73123	MRI	TPO,ILI	MRI	3.5	3.5		3	3							3.5		3.5		
07/31/13	A36	N1820L	MRI	TPO,NND,PDB,K	MRI	4.3	4.3		7	7							4.1		4.3		
08/01/13	A36	N1820L	MRI	TPO,PDB,MRI	TPO	4.1	4.1		4	4							4.1		4.1		
08/01/13	A36	N1820L	TPO	ILI	MRI	1.7	1.7		2	2							1.7	0.5	1.7		
08/01/13	C207	N73123	MRI		TPO	1.4	1.4		1	1							1.4	1.4	1.4		
08/02/13	A36	N1820L	TPO	IGG,TPO,MRI,N	MRI	7.0	7.0		9	9							6.8	1.3	7.0		
08/05/13	A36	N1820L	MRI	MRI,MCG,TPO	MRI	5.2	5.2		4	4			0.5				4.0	1.2	5.2		
08/06/13	A36	N1820L	MRI	ENA,TPO,PDB,T	MRI	3.8	3.8		5	5							3.8	0.7	3.8		
08/06/13	A36	N1820L	MRI	PDB,NND,TPO,E	TPO	4.7	4.7		6	6							4.5	2.0	4.7		
08/07/13	A36	N1820L	TPO	PDB,KOK,ILI,TPC	MRI	6.0	6.0		9	9							5.8	1.3	6.0		
08/08/13	C207	N73123	MRI	ILI,NND,TPO,ILI,	NND	3.6	3.6		6	6							2.8		3.6		
						58.5	58.5	0.0	71	71	0	0.0	2.8	0.0	0	0.0	54.8	14.7	58.5	0.0	0.0
						1507.5	1092.6	414.9	1967	1879	89	104.1	50.6	75.3	155	5.5	1199.1	866.0	1376.2	56.7	234.3
						1566.0	1151.1	414.9	2039	1951	89	104.1	53.4	75.3	155	5.5	1253.9	880.7	1434.7	56.7	234.3
08/08/13	C206	N996AK	TPO	MRI	TPO	3.0	3.0		2	2							3.0	1.5	3.0		
08/08/13	A36	N1820L	TPO		MRI	1.3	1.3		1	1							1.3		1.3		
08/10/13	C207	N997AK	MRI		TPO	1.4	1.4		1	1							1.4	1.4	1.4		
08/10/13	C207	N73123	TPO	KPT,MRI,NND	MRI	4.8	4.8		4	4							4.6	0.2	4.8		
08/11/13	C206	N996AK	MRI		TPO	1.4	1.4		1	1							1.4	1.4	1.4		
08/12/13	C207	N73123	MRI		TPO	1.4	1.4		1	1							1.4		1.4		
08/13/13	C207	N997AK	TPO	NND,MRI	MRI	3.4	3.4		3	3							3.2	0.3	3.4		

08/14/13	A36	N1820L	MRI	TPO,ILI,TPO,NS	TPO	3.4	3.4		5	5							3.4	0.3	3.4		
08/15/13	A36	N1820L	TPO	LEV,KEK,ILI,TPO	MRI	3.4	3.4		5	5			0.4				3.1		3.4		
08/16/13	C207	N997AK	MRI	TPO,PDB,TPO	MRI	3.9	3.9		4	4							3.9	1.7	3.9		
08/16/13	C207	N997AK	MRI	NND,TPO	MRI	3.2	3.2		3	3							2.9	0.3	3.2		
08/17/13	A36	N1820L	MRI	TPO,ILI,MRI,ILI	TPO	4.6	4.6		5	5							4.6		4.6		
08/18/13	A36	N1820L	TPO	LAG,PIP,LAG,PT	MRI	7.7	7.7		8	8			1.4		1		7.7	3.4	7.7		
08/19/13	A36	N1820L	MRI	NND,TPO,MRI,T	MRI	5.3	5.3		5	5							5.0	2.5	5.3		
						48.2	48.2	0.0	48	48	0	0.0	1.8	0.0	1	0.0	46.9	13.0	48.2	0.0	0.0
						1566.0	1151.1	414.9	2039	1951	89	104.1	53.4	75.3	155	5.5	1253.9	880.7	1434.7	56.7	234.3
						1614.2	1199.3	414.9	2087	1999	89	104.1	55.2	75.3	156	5.5	1300.8	893.7	1482.9	56.7	234.3
08/20/13	A36	N1820L	MRI	TPO,PTH,PEV,LA	TPO	7.5	7.5		7	7			0.6				7.5	1.8	7.5		
08/21/13	C207	N73123	TPO	IGG,AKN,EGE,U	TPO	5.8	5.8		6	6			2.7				5.8	3.6	5.8		
08/22/13	C207	N73123	TPO	ILI,TPO	MRI	2.3	2.3		3	3			0.5				2.3	0.7	2.3		
08/23/13	C207	N73123	MRI		TPO	1.5	1.5		1	1							1.5		1.5		
08/23/13	A36	N1820L	TPO	PDB,TPO	MRI	1.9	1.9		3	3							1.9	0.3	1.9		
08/23/13	A36	N1820L	MRI	TPO,PTH,PIP,TP	MRI	5.6	5.6		5	5							5.6	0.5	5.6		
08/25/13	A36	N1820L	MRI	ILI,PTH,LAK,LAG	TPO	5.9	5.9		7	7			0.6				5.9	1.1	5.9		
08/26/13	A36	N1820L	TPO	NND,KOK,ILI,LEV	TPO	7.4	7.4		12	12			1.1		1		7.1	2.8	7.4		
08/27/13	A36	N1820L	TPO	PDB,ILI,LAK,LAG	MRI	6.0	6.0		7	7							5.4	0.5	6.0		
08/28/13	A36	N1820L	MRI	TPO,KOK,IGG,KO	MRI	5.7	5.7		10	10							5.3	0.2	5.7		
08/29/13	A36	N1820L	MRI	TPO,AKN,EGE,P	TPO	8.7	8.7		14	14			1.1				8.3	3.0	8.7		
08/30/13	A36	N1820L	TPO	ILI,AKN,PIP,BAY	MRI	6.7	6.7		12	12			0.4				6.3	1.6	6.7		
08/31/13	A36	N1820L	MRI	TPO,MRI,PDB,IL	TPO	6.7	6.7		7	7			0.2				6.3	1.5	6.7		
09/01/13	A36	N1820L	TPO	PTH,LAK,UGA,IL	TPO	5.4	5.4		6	6			0.3				5.4	1.2	5.4		
						77.1	77.1	0.0	100	100	0	0.0	7.5	0.0	1	0.0	74.6	18.8	77.1	0.0	0.0
						1614.2	1199.3	414.9	2087	1999	89	104.1	55.2	75.3	156	5.5	1300.8	893.7	1482.9	56.7	234.3
						1691.3	1276.4	414.9	2187	2099	89	104.1	62.7	75.3	157	5.5	1375.4	912.5	1560.0	56.7	234.3
09/02/13	C207	N997AK	TPO	MRI	TPO	2.8	2.8		2	2							2.8	2.8	2.8		
09/03/13	C207	N73123	MRI	KOK	TPO	2.6	2.6		2	2							2.6	1.3	2.6		
09/04/13	A36	N1820L	TPO	PIP,PTH,PRV,LA	MRI	7.5	7.5		11	11							7.3	1.1	7.5		
09/05/13	A36	N1820L	MRI	IGG,TPO,ENA	MRI	3.8	3.8		4	4							3.8	1.1	3.8		
09/06/13	A36	N1820L	MRI	TPO,MRI,MRI,T	TPO	5.3	5.3		7	7							0.6	0.7	5.3		
09/07/13	A36	N1820L	TPO	LAG,LAK,PTH,PI	TPO	7.1	7.1		9	9			0.7				6.9	1.3	7.1		
09/08/13	A36	N1820L	TPO	KOK,IGG,NND,T	TPO	5.8	5.8		11	11							5.0	0.8	5.8		
09/09/13	A36	N1820L	TPO	NND,IGG,LEV,A	TPO	6.6	6.6		10	10			0.3				6.4	1.1	6.6		
09/10/13	A36	N1820L	TPO	LAK,LAG,EGG,A	MRI	9.3	9.3		14	14			1.9		1		8.9	3.4	9.3		
09/12/13	A36	N1820L	MRI	TPO,AKN,PTH,L	AKN	6.1	6.1		10	8	2	0.9					5.9	1.1	6.1		
09/13/13	A36	N1820L	AKN	KOK,ILI,NND,TP	NND	2.3	2.3		5	5							1.6	0.5	2.3		
09/14/13	C207	N73123	TPO		MRI	1.6	1.6		1	1							1.6	1.6	1.6		
09/15/13	A36	N1820L	TPO	PDB,TPO,MRI	TPO	3.0	3.0		4	4							3.0	1.3	3.0		

09/16/13	A36	N1820L	TPO	MRI,ILI,KOK,IGG	LAG	5.2	5.2		8	8							5.2		5.2		
						69.0	69.0	0.0	98	96	2	0.9	2.9	0.0	1	0.0	61.6	18.1	69.0	0.0	0.0
						1691.3	1276.4	414.9	2187	2099	89	104.1	62.7	75.3	157	5.5	1375.4	912.5	1560.0	56.7	234.3
						1760.3	1345.4	414.9	2285	2195	91	105.0	65.6	75.3	158	5.5	1437.0	930.6	1629.0	56.7	234.3
09/17/13	A36	N1820L	LAG	BAY,LAG,BAY,AK	MRI	7.0	7.0		12	12							6.0	0.6	7.0		
09/18/13	A36	N1820L	MRI	TPO,PIP,LAG,LA	TPO	5.8	5.8		8	8							5.6	1.3	5.8		
09/18/13	A36	N1820L	TPO	DLG	TPO	2.1	2.1		2	2							2.1	1.0	2.1		
09/19/13	PA31-350	N995AK	TPO	MRI	TPO	2.1		2.1	2	2							2.1		2.1		
09/19/13	PA31-350	N995AK	MRI	ENA	TPO	1.2		1.2	2	2							1.2		1.2		
09/19/13	A36	N1820L	TPO	NND,ILI,PDB	TPO	0.8	0.8		4	4							0.3	0.4	0.8		
09/20/13	A36	N1820L	TPO	ILI,NND,PDB	MRI	2.5	2.5		4	4							2.3	0.5	2.5		
09/20/13	C207	N73123	MRI	NND,ILI,TPO	MRI	3.7	3.7		4	4							3.4	0.3	3.7		
09/22/13	A36	N1820L	MRI	TPO,PTH,LAK,LA	MRI	8.3	8.3		13	13							6.8	3.5	8.3		
09/23/13	A36	N1820L	MRI	HOM,IGG,AKN,T	MRI	6.1	6.1		10	9	1	0.3					5.3	0.8	6.1		
09/24/13	A36	N1820L	MRI	GKN,MRI,TPO,P	TPO	6.1	6.1		11	10	1	0.2					6.1	0.9	6.1		
09/25/13	A36	N1820L	TPO	ILI,KOK,IGG,LEV	TPO	3.2	3.2		8	8							3.2	0.6	3.2		
09/25/13	A36	N1820L	TPO	ILI	TPO	0.7	0.7		2	2							0.7	0.4	0.7		
09/25/13	C207	N73123	TPO		MRI	1.5	1.5		1	1							1.5		1.5		
						51.1	47.8	3.3	83	81	2	0.5	0.0	0.0	0	0.0	46.6	10.3	51.1	0.0	0.0
						1760.3	1345.4	414.9	2285	2195	91	105.0	65.6	75.3	158	5.5	1437.0	930.6	1629.0	56.7	234.3
						1811.4	1393.2	418.2	2368	2276	93	105.5	65.6	75.3	158	5.5	1483.6	940.9	1680.1	56.7	234.3
09/26/13	C207	N73123	MRI		TPO	1.5	1.5		1	1							1.5	1.5	1.5		
09/26/13	C207	N997AK	TPO	ILI,KPT	MRI	2.4	2.4		3	3							2.2	0.4	2.4		
09/26/13	C207	N73123	TPO		WML	3.1	3.1		1	1							3.1	3.1	3.1		
09/27/13	C207	N73123	WML		TPO	2.9	2.9		1	1							2.9		2.9		
09/27/13	C207	N73123	TPO	NND,ILI,IGG,KO	MRI	3.7	3.7		7	7							3.0	0.8	3.7		
09/29/13	C207	N73123	MRI		TPO	1.5	1.5		1	1							1.5		1.5		
09/29/13	A36	N1820L	TPO	NND,ILI,PIP,PTH	MRI	5.3	5.3		7	7							4.7	2.0	5.3		
09/30/13	A36	N1820L	MRI	ENA,NND,ILI	TPO	2.3	2.3		4	4							2.1		2.3		
09/30/13	C207	N73123	TPO	ILI,PDB	TPO	1.2	1.2		3	3							1.0	0.3	1.2		
09/30/13	A36	N1820L	TPO	IGG,ILI	MRI	2.4	2.4		3	2	1	0.2					2.4		2.4		
10/01/13	A36	N1820L	MRI	NND,ILI,UGA,KO	MRI	5.8	5.8		7	7							5.6	1.0	5.8		
10/02/13	C207	N73123	MRI		TPO	1.4	1.4		1	1							1.4		1.4		
10/02/13	PA31-350	N993AK	LAK	LEV,ILI	TPO	2.2		2.2	3	3			1.9				2.2		2.2		
10/02/13	C206	N996AK	TPO		MRI	1.6	1.6		1		1	0.3					1.6	1.6	1.6		
						37.3	35.1	2.2	43	41	2	0.5	1.9	0.0	0	0.0	35.2	10.7	37.3	0.0	0.0
						1811.4	1393.2	418.2	2368	2276	93	105.5	65.6	75.3	158	5.5	1483.6	940.9	1680.1	56.7	234.3
						1848.7	1428.3	420.4	2411	2317	95	106.0	67.5	75.3	158	5.5	1518.8	951.6	1717.4	56.7	234.3
10/03/13	A36	N1820L	MRI	AEN,KOK,PDB	TPO	2.4	2.4		4	4							2.4	0.9	2.4		
10/03/13	A36	N1820L	TPO	LAG,IGG,KEK,TP	MRI	5.5	5.5		5	5							5.5	1.7	5.5		

10/04/13	A36	N1820L	MRI	NND,ILI,PDB,KO	TPO	6.7	6.7		12	12							5.9	1.3	6.7		
10/05/13	A36	N1820L	TPO	ILI,LAK,LAG,BAY	MRI	6.5	6.5		7	7			2.4		1		6.1	2.9	6.5		
10/06/13	C207	N73123	MRI	NND,TPO,PDB	TPO	2.9	2.9		4	4							2.6	0.4	2.9		
10/07/13	C207	N73123	TPO	ILI,KEK,PDB	TPO	1.9	1.9		4	4							1.9	0.4	1.9		
10/07/13	B36	N994AK	TPO	MRI	AEN	1.8	1.8		2	2			0.3				1.8	1.8	1.8		
10/07/13	PA31-350	N993AK	AEN		TPO	0.8		0.8	1	1			0.3				0.8	0.8	0.8		
10/07/13	C207	N997AK	TPO	NND,ILI	MRI	2.3	2.3		3	3							1.9		2.3		
10/08/13	C207	N997AK	MRI	ILI,TPO	MRI	3.7	3.7		3	2	1	0.3					3.7	0.4	3.7		
10/09/13	C207	N997AK	MRI	AEN,PDB,KOK,P	TPO	6.3	6.3		7	7							6.3	0.4	6.3		
10/09/13	A36	N1820L	TPO		MRI	1.1	1.1		1	1							1.1		1.1		
10/09/13	PA31-350	N993AK	MRI		TPO	1.1		1.1	1	1							1.1	1.1	1.1		
10/10/13	C207	N73123	TPO	BAY,LAK,LAG,LA	TPO	6.7	6.7		7	7			2.2				6.1	3.3	6.7		
						49.7	47.8	1.9	61	60	1	0.3	5.2	0.0	1	0.0	47.2	15.4	49.7	0.0	0.0
						1848.7	1428.3	420.4	2411	2317	95	106.0	67.5	75.3	158	5.5	1518.8	951.6	1717.4	56.7	234.3
						1898.4	1476.1	422.3	2472	2377	96	106.3	72.7	75.3	159	5.5	1566.0	967.0	1767.1	56.7	234.3
10/11/13	A36	N1820L	MRI	TPO,MRI	TPO	3.7	3.7		3	3							3.7	1.1	3.7		
10/11/13	C207	N73123	TPO	PDB,KOK,IGG	TPO	2.1	2.1		4	4							2.1		2.1		
10/11/13	B36	N994AK	AEN		MRI	0.5	0.5		1	1							0.5	0.5	0.5		
10/31/13	PC-12/45	N387W	MSN		BMG	1.8	1.8		1		1	1.8	1.2		1		1.8		1.8		
10/31/13	PC-12/45	N387W	BMG		MSN	1.3	1.3		1			1.3	0.8				1.3			1.3	
11/26/13	C310R	N1768E	PTK	FNT	PTK	0.7		0.7	1	1			0.4		2				0.7		
12/03/13	FA20	N120RA	CGI		PTK	1.3		1.3	1		1	0.2	0.4		1		1.3		1.3		1.3
12/04/13	FA20	N120RA	PTK		RWI	1.4		1.4					0.4				1.4			1.4	1.4
12/04/13	FA20	N120RA	GSP		PTK	1.6		1.6	1		1	1.6	0.5		1		1.6		1.6		1.6
12/05/13	C310R	N1768E	PTK	PHN	PTK	1.3		1.3	1	1				0.3	2				1.3		1.3
12/10/13	C310R	N2643D	PTK	YHM,YIP,MSN	PTK	6.6		6.6	4	1	3	5.4	3.4		1		6.6		6.6		
12/12/13	C310R	N2643D	PTK		PTK	1.3		1.3	1	1					4				1.3		1.3
12/13/13	LJ35A	N731RA	PTK	HPN	PTK	2.8		2.8	2	2			0.4		1		2.8		2.8		2.8
12/16/13	C310R	N1768E	PTK		PTK	1.2		1.2	1	1					4				1.2		1.2
						27.6	9.4	18.2	22	15	6	10.3	7.5	0.3	17	0.0	23.1	1.6	24.9	2.7	10.9
						1898.4	1476.1	422.3	2472	2377	96	106.3	72.7	75.3	159	5.5	1566.0	967.0	1767.1	56.7	234.3
						1926.0	1485.5	440.5	2494	2392	102	116.6	80.2	75.6	176	5.5	1589.1	968.6	1792.0	59.4	245.2
12/17/13	C310R	N87341	PTK		PTK	1.2		1.2	1	1			0.3		4				1.2		1.2
12/19/13	C310R	N3829G	PTK	MBS,LAN	PTK	1.8		1.8	3	3			0.2		3		1.8		1.8		1.8
01/02/14	C310R	N2643D	PTK	PTK,SAW,XNA	PTK	9.8		9.8	4	2	2	5.9	1.1				9.8	9.8	9.8		
01/04/14	C310R	N2643D	PTK	SPA	PTK	6.0		6.0	2	1	1	2.1	0.5		1		6.0	6.0	6.0		
01/06/14	C310R	N3829G	PTK	CMH,FAR	PTK	9.9		9.9	3	3											

							28.7	0.0	28.7	13	10	3	8.0	2.1	0.0	8	0.0	17.6	15.8	18.8	0.0	3.0
							1926.0	1485.5	440.5	2494	2392	102	116.6	80.2	75.6	176	5.5	1589.1	968.6	1792.0	59.4	245.2
							1954.7	1485.5	469.2	2507	2402	105	124.6	82.3	75.6	184	5.5	1606.7	984.4	1810.8	59.4	248.2

Logbook Summary of Andrew William Demos

As of: 1/6/2014

FAA Certificate # 3046319

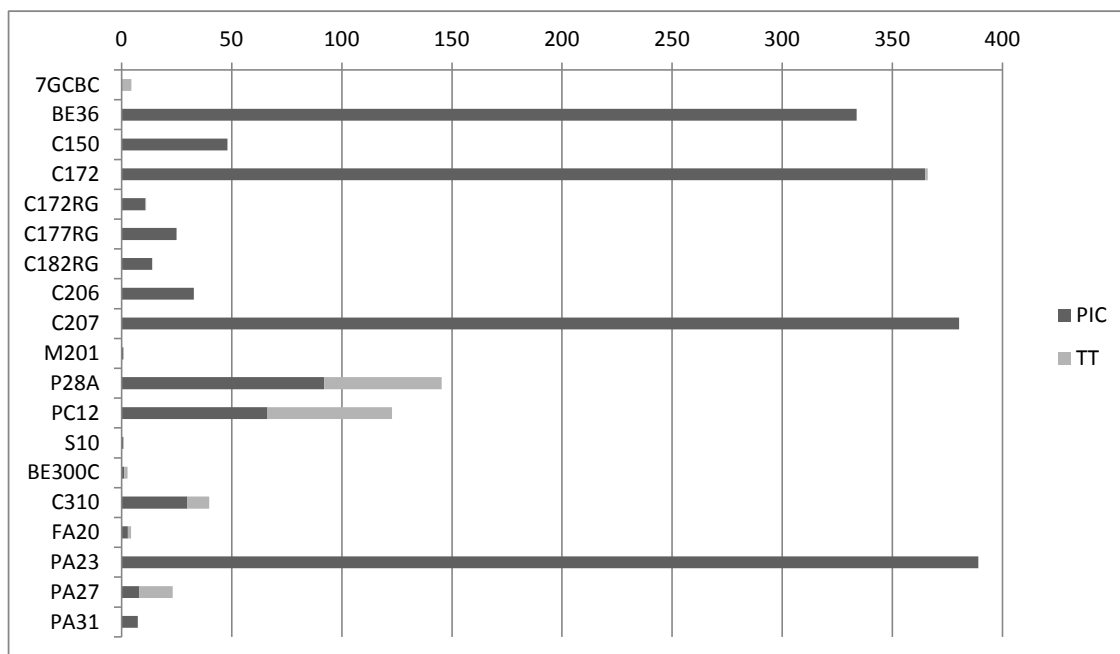
	TT	PIC	SIC	Night	Inst	XC	Dual	P135	LDGs	APP	
SEL	7GCBC	4.5	0.0	0.0	0.0	0.0	4.5	0.0	35	0	
	BE36	333.8	333.8	0.0	1.6	13.0	311.2	0.0	250.7	461	4
	C150	48.1	48.1	0.0	0.0	2.7	20.0	14.0	0.0	70	6
	C172	366.0	364.8	0.0	14.3	9.0	296.4	45.8	273.1	749	12
	C172RG	11.2	10.9	0.0	1.0	4.1	4.7	4.9	0.0	10	12
	C177RG	25.0	25.0	0.0	0.0	4.3	18.7	18.6	0.0	39	5
	C182RG	14.0	14.0	0.0	0.0	0.0	9.9	10.0	0.0	17	0
	C206	32.8	32.8	0.0	1.4	0.4	32.8	3.0	13.6	43	0
	C207	380.3	380.3	0.0	0.3	8.1	367.9	9.7	285.1	393	0
	M201	0.8	0.8	0.0	0.0	0.0	0.0	0.8	0.0	3	0
	P28A	145.4	92.0	0.0	12.8	56.9	72.6	106.1	0.0	270	55
	PC12	122.8	66.2	56.6	54.4	41.8	108.1	0.7	3.1	84	31
	S10	0.8	0.8	0.0	0.0	0.0	0.0	0.0	0.0	2	0
Total:		1485.5	1369.5	56.6	85.8	140.3	1242.3	218.1	825.6	2175.8	125

MEL	BE300C	2.7	1.3	1.4	1.3	0.0	2.7	0.0	0.0	1	0
	C310	39.8	29.9	0.0	13.4	6.2	24.2	6.8	16.8	21	21
	FA20	4.3	2.9	1.4	1.8	1.3	4.3	4.3	4.3	2	2
	LJ35	2.8	2.8	0.0	0.0	0.4	2.8	2.8	2.8	2	1
	PA23	389.0	389.0	0.0	22.0	0.0	318.2	0.0	0.0	234	4
	PA27	23.2	8.0	0.0	0.3	7.5	4.8	16.2	0.0	52	18
	PA31	7.4	7.4	0.0	0.0	2.2	7.4	0.0	5.5	9	0
	Total:	469.2	441.3	2.8	38.8	17.6	364.4	30.1	29.4	321.0	46

SIM	5.5	0.0	0.0	0.0	5.5	0.0	0.0	0.0	10	13
-----	-----	-----	-----	-----	-----	-----	-----	-----	----	----

TOTAL: 1954.7 1810.8 59.4 124.6 157.9 1606.7 248.2 855.0 2506.8 184

Turbine	Jet	Alaska	Tailwheel
129.8	7.1	1597.1	5.3



A/C Type	se	me	turb	FAA Type
ALL				ALL
7GCBC	X			7GCBC
A36	X			BE36
B36	x			BE36
BE350		X	X	BE300C
C150	x			C150
C172	x			C172
C172M				C172
C172R				C172RG
C172RG	X			C172
C172S				C172
C177RG	x			C177RG
C182RG	x			C182RG
C206	x			C206
C207	x			C207
C310R		X		C310
FA20		x	x	FA20
LJ35A		X	X	LJ35
M201	x			M201
PA23-150		x		PA23
PA23-250		x		PA27
PA28-151	x			P28A
PA28-180				P28A
PA28-181	X			P28A
PA28R-200				P28A
PA31-350		X		PA31
PC-12/45	X		x	PC12
S10A	X			S10
SIM				SIM

Actual
Dual
Hood
Inst App
LDG
ME
Night
P121
P135
PIC
SE
SIC
Sim
Solo
T/O

Actual
Dual
Hood
ME
Night
P121
P135
PIC
SE
SIC
Sim
Solo
TT
Turb
XC

Total
Turb.
XC

P
X
Q
J
O
Y
Z
V
I
W
S
U
H
K
T