NATIONAL TRANSPORTATION SAFETY BOARD

Office of Aviation Safety Washington, D.C. 20594

Attachment 14 - UPS6 Crew Training Records

OPERATIONS/HUMAN PERFORMANCE SUPPORT TO THE U.S. ACCREDITED REPRESENTATIVE

DCA10RA092

Contents

A.	CAPTAIN LAMPE	3
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C	UPS6 CREW INSTRUCTORS	21

A. Captain Lampe

Last LAMPE		irst DOUGLAS E.	(20)	22 89	100 00 000	Printed: 09/03/1
Dast LAMPS	F	irst DOUGLAS E.	Base Mo	GS - NA	Domicile: ANC	Page:
Emp#		NEEDLE ACCION		PC - 11		
anp#	A/C: 74Y	POS: CPT		PT - 05		
	ALL SEV			LC - 05		
Pos	sition: Equip	Seat	Released To Lir	ie		
	74Y	CPT	12/02/09			
	A30	F/O	12/13/07			
	A30	CPT	12/13/07			
	747	CPT	05/09/05			
	747	F/O	05/14/98			
	DC8	F/E	08/31/95			
	ALLE TO THE T					
	INING: <u>Initial</u>					
ert Type AT	Rating	g 747-400 Is	sue 11/07/09 Exp.	1 1		
s	SEGMENT	DATE	COMP. C	ERT		
P	Basic Indoctrination			3-5145		
5	5.1 Initial Emerg Tr			0-1600		
	5.2 Emergency Trainin			8-8900		
	5.1 Dangerous Goods			3-5145		
I	I/T/U/R Grnd Typ I			8-8900		
S	Simulator Flight			6-5694		
R	Requal Program	NA				
I	LOFT/LOS	11/	16/09 298-7	8-8900		
I	Initial PC/LOE			8-9662		
0	perating Experience			0-9503		
	Released to Line			0-9503		
I	nitial Line Check			0-9503		
F	AA Observation		09/05 WM. K			
I	Initial CRM			2-6705		
F	light Crew Factors	04/:		2-6705		
1	nitial CAT Ground Tr			8-8900		
I	nitial CAT Flight Tr	ng 11/:	10/09 298-7	8-8900		
1	.00 PIC IN TYPE	Y				
L	OA	N				
C	CONSOLIDATION	START DATE 11/6	07/09 END DATE 01	/16/10		
		120 EXP 03/	07/10 150 EXP 04	/06/10		
A	DD CON TRNG	LC 12/0	02/09 057-4	0-9503		
	CORDS					
	EGMENT	DATE	COMP. C	ERT		
	mergency Drill 5 3A		1			
	angerous Goods Homes			4-8474		
	ec Grnd Trng		1			
	C/LOE Base	NA				
	rof Trng/Check			5-4959		
	ine Check B1			6-7585		
	EC CAT Ground Tr		1			
	EC CAT Flight T	and the second second	/			
	ec Homestudy		1			
	ine Check Base Year	11				
	nitial Security Trai			4-8474		
Re	ecurrent Security Tr	aining 10/0	18/09 282-6	4-8474		

Printed: 09/03/10

Last LAMPI	First DOU	GLAS E.	Base Mo. GS - NA	Domicile: ANC	Page: 2
			PC - 11		
Emp#	A/C: 74Y POS: C	PT	PT - 05		
			LC - 05		
INTERNATIO	ONAL				
	SEGMENT	DATE COMP.	CERT		
	Intro Int'l Flying(C1)	11/16/09	298-78-8900		
	Intro Trans Ocean Flying (C8) 11/16/09	298-78-8900		
	Initial NAV Equip Qual	11/30/09	054-68-8448		
	NAT/MNPS Procedures (C5)	11/16/09	298-78-8900		
	PAC Procedures (C6)	11/16/09	298-78-8900		
	ATLANTIC ROUTE QUAL <at)< td=""><td>11/16/09</td><td>298-78-8900</td><td></td><td></td></at)<>	11/16/09	298-78-8900		
	PACIFIC ROUTE QUAL (PA)	11/30/09	054-68-8448		
	DOM LC RTE	11/30/09	054-68-8448		
	Rec Spec Nav Ground	05/30/07	282-64-8474		
	FANS Training <c9></c9>	11/16/09	298-78-8900		
	EFB/Safe Route Grnd Trng	1 1			
	EFB Check	1 1			
	747-400 International LOFT	11/16/09	298-78-8900		
MED	CAL DUE MONTH (01-06) 03				
MEDI	CCAL DUE MONTH (07-12) 09	Last 03/03/10	Class 1		

Last Flight Date: 09/02/10

Douglas Lampe's Schedule

UPS

Description

01/01/2010 to 09/03/2010

Scheduled

Date	Time	Curriculum	Location	Purpose
06/27/2010	14:00-22:00	6 month PT - 747-400 6-month PT	FTC-SDF - Sim 747-400 ANC	Training

Per 49 USC 831.6 --Confidential Commercial Information

Printed: 09/03/2010 13:55 EST

Page 1 of 1



CREWMEMBER TRAINING PLAN

DADTA OLIABBLE ON THE LATER AND THE COLUMN TO THE COLUMN T	
PART 1. Chief Pilot's Office or Flight Training Scheduling (Return to Previous Position Returning From:	Only)
_ 1300/1 217	*
Medical Leave Military, Jury, Maternity, Personal, Other Returning to Previous Position (Same Floel	and Seat)
Name Douglas Liampe Employee # 0555300	_
Current Fleet & Seat A 300 CP) Date Departed NA	_
New Fleet & Seat 1300 Flo Current Domicile 5DF	_
Date Returning/Effective Date 5/24/09 New Domictle 5DF	_
Next Scheduled Trip 851/2 7/19/09	
Other Requirements: Finger Printing Due Passport/Visa Due Unlock Jumpseaf	e e
Yes No No Yes,	
Authorized By:	
PART 2. Flight Training Records	
Date Last Flew: Re-qualifying Aircraft 5-21-09 Re-qualifying Seat	-
Release to Line Date: 12-13-07 Verify License:	
Consolidation Complete: Yes No Need Copy of License: Yes No	
Training History:	E FI
Due By: Due By:	
Line Check Homestudies	
Medical 5-31-68 /8 EFB NA	
Cockpit 2000 LA Dangerous Goods 10-31-69	
Annual Recurrent 1031-09 Specialized Nav 1/4	
PT/PC Recurrent 10-31-05	
Training Audit Lock Created: Yes No Initial Security	
Recurrent Security 10-31-09	
Records Supervisor's Signature: 1/1/09	
PART 3. Flight Training Scheduling	
Down grade, training Dates of Training Scheduled	595
Down grade training 7/15/09	22
Do Martin D. V. D. v	
Base Month Change: Yes No , If yes, what month:	
Training Scheduling Supervisor's Signature Date: 12/02	
DADY A TANK AND ON THE STATE OF	
PART 4. Training Audit Complete	
Flight Training Authorized Signature: Date: 7/16/09	2000
PART 5. Fleet Standards Manager	
Flight Standards Action Required: Operating Experience L/C Other (Explain)	
Fleet Standards Manager's Signature: Date:	- 10
Date:	ı nă
FORM: 21-19-055 DATE: 10/30/08 7/2/09	4.5
ROUTE TO: WHITE - TRNG SCHED YELLOW - FLT TRNG RECORDS PINK - CHIEF PILOT GOLDENROI	- FLT STDS MGR
Page 1 of 2	91150 924 6
PREVIOUS EDITIONS ARE OBSOLETE AND MAY NOT BE USED.	ntial Commer
	nformation

B. First Officer Matt Bell

ast BELL	i	First MATTHEW		Base Mo. GS - NA	
	· ·			PC - 06	
p#	A/C: 74Y	POS: F/O		PT - NA	
		100. 170		LC - 01	
Positio	on: Equip	Seat	Rel	eased To Line	
	74Y	F/O	7.000	07/31/10	
	757	F/O		09/20/06	
		estate.		15.26.53.6.25	
PE OF TRAINING	G: Transition				
ert Type ATPE	# Ratir	ng 747-400	Issue 0	6/24/10 Exp. / /	
SEGME	ENT		DATE COME	CERT	
Basic	c Indoctrination	1	06/30/06	503-52-9905	
5.1	Initial Emerg Tr	rng	07/28/06	353-58-8474	
5.2 F	Emergency Traini	ing	NA		
6.1 1	Dangerous Goods		06/30/06	503-52-9905	
1/1/1	U/R Grnd Typ 1	r	06/20/10	131-68-5109	
Simu	lator Flight	Period	06/23/10	594-03-9954	
Requa	al Program		NA		
LOFT	/LOS		06/30/10	298-78-8900	
Initi	ial PC/LOE		06/24/10	536-90-9125	
Opera	ating Experience		07/31/10	511-58-1170	
Relea	ased to Line		07/31/10	511-58-1170	
Initi	ial Line Check		07/31/10	511-58-1170	
Initi	ial CRM		06/30/06	503-52-9905	
Fligh	nt Crew Factors		04/23/08	228-68-3526	
Initi	ial CAT Ground T	rng	06/20/10	131-68-5109	
Initi	ial CAT Flight T	rng	06/30/10	298-78-8900	
LOA			N		
CONSC	DLIDATION	START DATE	06/24/10	END DATE / /	
		120 EXP	10/22/10	150 EXP 11/21/10	
ADD C	CON TRNG	LC	07/31/10	511-58-1170	
RRENCY RECORD	os				
SEGME	ENT		DATE COMP	. CERT	
Emerç	gency Drill 5 3A	Λ.	06/20/10	131-68-5109	
Dange	erous Goods Home	study	06/01/10	399-70-9614	
Rec G	Grnd Trng		1 1		
PC/LC	DE Base		NA		
Prof	Trng/Check		NA		
Initi	ial Security Tra	ining	01/08/08	399-70-9614	
Recur	rent Security T	raining	06/01/10	399-70-9614	

Printed: 09/03/10

Last BELL	First MATTHE	W	Base Mo. GS - NA	Domicile: ANC	Page: 2
			PC - 06		
Emp# 2	A/C: 74Y POS: F/O		PT - NA		
			LC - 01		
INTERNATION	NAL				
	SEGMENT	DATE COMP.	CERT		
	Intro Int'l Flying(C1)	06/30/10	298-78-8900		
	Intro Trans Ocean Flying (C8)	06/30/10	298-78-8900		
	Initial NAV Equip Qual	07/15/10	053-48-4241		
	NAT/MNPS Procedures (C5)	06/30/10	298-78-8900		
	PAC Procedures (C6)	06/30/10	298-78-8900		
	ATLANTIC ROUTE QUAL <at)< td=""><td>07/15/10</td><td>053-48-4241</td><td></td><td></td></at)<>	07/15/10	053-48-4241		
	PACIFIC ROUTE QUAL (PA)	07/15/10	053-48-4241		
	DOM LC RTE	07/15/10	053-48-4241		
	Rec Spec Nav Ground	03/16/10	399-70-9614		
	FANS Training <c9></c9>	06/30/10	298-78-8900		
	EFB/Safe Route Grnd Trng	1 1			
	EFB Check	1 1			
	747-400 International LOFT	06/30/10	298-78-8900		

Last Flight Date: 09/02/10

Matthew Bell's Schedule

UPS

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04/05/2010 to 09/03/2010

Scheduled

Date	Time	Curriculum	Location	Purpose
05/18/2010	08:00-09:30	REC/TRS GENS/ET - 5.3 Emergency Training (Transition/Upgrade/Recurrent)	FTC-SDF - 412 ANC	Training
	09:30-11:30	REC/TRS GENS/ET - 4.4 General Subjects (Transition/Recurrent)	FTC-SDF - 412 ANC	Training
	13:00-15:00	747-400 (7.3) INI/TRS Ground - 747-400 Introduction, Greeting, Course Overview	FTC-SDF - 412 ANC	Training
	15:00-17:00	747-400 (7.3) INI/TRS Ground - 747-400 MEL	FTC-SDF - 412 ANC	Training
05/19/2010		747-400 (7.3) INI/TRS Ground - 747-400 Introduction to International Flying (C1a part 1)	FTC-SDF - 412 ANC	Training
	13:00-15:00	747-400 (7.3) INI/TRS Ground - 747-400 Introduction to International Flying (C1a part 2)	FTC-SDF - 412 ANC	Training
05/20/2010	08:00-12:00	747-400 (7.3) INI/TRS Ground - 747-400 Performance	FTC-SDF - 412 ANC	Training
	13:00-17:00	747-400 (7.3) INI/TRS Ground - 747-400 CBT 01	FTC-SDF - ANC - CBT 8	Training
05/21/2010	08:00-12:00	747-400 (7.3) INI/TRS Ground - 747-400 CBT 02	FTC-SDF - ANC - CBT 9	Training
	13:00-17:00	747-400 (7.3) INI/TRS Ground - 747-400 CBT 03	FTC-SDF - ANC - CBT 9	Training
05/24/2010	15:00-20:00	747-400 (7.3) INI/TRS Ground - 747-400 FBS 01	FTC-SDF - FBS 747-400 ANC	Training
)5/25/2010	11:00-14:00	747-400 (7.3) INI/TRS Ground - 747-400 CBT 04	FTC-SDF - ANC - CBT 6	Training
		747-400 (7.3) INI/TRS Ground - 747-400 FBS 02	FTC-SDF - FBS 747-400 ANC	Training
05/26/2010		747-400 (7.3) INI/TRS Ground - 747-400 CBT 05	FTC-SDF - ANC - CBT 6	Training
		747-400 (7.3) INI/TRS Ground - 747-400 FBS 03	FTC-SDF - FBS 747-400 ANC	Training
05/27/2010		747-400 (7.3) INI/TRS Ground - 747-400 CBT 06	FTC-SDF - ANC - CBT 6	Training
		747-400 (7.3) INI/TRS Ground - 747-400 FBS 04	FTC-SDF - FBS 747-400 ANC	Training
05/28/2010		747-400 (7.3) INI/TRS Ground - 747-400 CBT 07	FTC-SDF - ANC - CBT 9	Training
		747-400 (7.3) INI/TRS Ground - 747-400 FBS 05	FTC-SDF - FBS 747-400 ANC	Training
05/31/2010		747-400 (7.3) INI/TRS Ground - 747-400 CBT 08	FTC-SDF - ANC - CBT 6	Training
		747-400 (7.3) INI/TRS Ground - 747-400 FBS 06	FTC-SDF - FBS 747-400 ANC	Training
06/01/2010		747-400 (7.3) INI/TRS Ground - 747-400 CBT 09	FTC-SDF - ANC - CBT 6	Training
	WOLD WITH THE TOTAL STREET	747-400 (7.3) INI/TRS Ground - 747-400 FBS 07	FTC-SDF - FBS 747-400 ANC	Training
06/02/2010		747-400 (7.3) INI/TRS Ground - 747-400 CBT 10	FTC-SDF - ANC - CBT 6	Training
		747-400 (7.3) INI/TRS Ground - 747-400 FBS 08	FTC-SDF - FBS 747-400 ANC	Training
06/03/2010		747-400 (7.3) INI/TRS Ground - 747-400 Walkaround	FTC-SDF - ANC - CBT 9	Training
		747-400 (7.3) INI/TRS Ground - 747-400 FBS 09	FTC-SDF - FBS 747-400 ANC	Training
J6/04/2010		747-400 (7.3) INI/TRS Ground - 747-400 Test	FTC-SDF - 410 ANC	Training
		747-400 (7.3) INI/TRS Ground - 747-400 Initial Systems Review (part 1)		Training
00/07/00/0		747-400 (7.3) INI/TRS Ground - 747-400 Initial Systems Review (part 2)		Training
		747-400 FAA ORAL - 747-400 FAA Oral (CPT/FO)	FTC-SDF - 412 ANC	Training
06/08/2010	08:00-12:00	14.6 747-400 Grnd - 747-400 Introduction to Trans-oceanic Flying (C8a)	FTC-SDF - 410 ANC Per 49 USC 831.6	Training
	***	Co	of 49 030 831.6	
Drintad: 00/03	/2010 13:54 EST	•	Information	Page 1 of

Matthew Bell's Schedule

UPS

Description

04/05/2010 to 09/03/2010

Scheduled

Date	Time	Curriculum	Location	Purpose
		14.6 747-400 Grnd - 747-400 FANS / CPDLC Ground Training (C9a) part 1	FTC-SDF - 410 ANC	Training
06/09/2010	08:00-11:00	14.6 747-400 Grnd - 747-400 NAT/MNPS Procedures (C5b)	FTC-SDF - 410 ANC	Training
	11:00-12:00	14.6 747-400 Grnd - 747-400 Pacific/Far East Procedures (C6b) (part 1)	FTC-SDF - 410 ANC	Training
	13:00-15:00	14.6 747-400 Grnd - 747-400 Pacific/Far East Procedures (C6b) (part 2)	FTC-SDF - 410 ANC	Training
	15:00-17:00	14.6 747-400 Grnd - 747-400 FANS / CPDLC Ground Training (C9a) part 2	FTC-SDF - 410 ANC	Training
06/10/2010	14:00-21:00	747-400 INI/TRS FLIGHT - 747-400 Initial Simulator Period 1	FTC-SDF - Sim 747-400 ANC	Training
06/13/2010	20:00-03:00	747-400 INI/TRS FLIGHT - 747-400 Initial Simulator Period 2	FTC-SDF - Sim 747-400 ANC	Training
06/14/2010	20:00-03:00	747-400 INI/TRS FLIGHT - 747-400 Initial Simulator Period 3	FTC-SDF - Sim 747-400 ANC	Training
06/15/2010	16:00-23:00	747-400 INI/TRS FLIGHT - 747-400 Initial Simulator Period 4	FTC-SDF - Sim 747-400 ANC	Training
06/16/2010	13:00-20:00	747-400 INI/TRS FLIGHT - 747-400 Initial Simulator Period 5	FTC-SDF - Sim 747-400 ANC	Training
06/17/2010	09:00-16:00	747-400 INI/TRS FLIGHT - 747-400 Initial Simulator Period 6	FTC-SDF - Sim 747-400 ANC	Training
06/20/2010	12:00-16:00	747-400 INI/TRS FLIGHT - 747-400 Initial CAT II/III GS	FTC-SDF - 410 ANC	Training
06/21/2010	06:00-13:00	747-400 INI/TRS FLIGHT - 747-400 Initial Simulator Period 7	FTC-SDF - Sim 747-400 ANC	Training
06/22/2010	06:00-13:00	747-400 INI/TRS FLIGHT - 747-400 Initial Simulator Period 8	FTC-SDF - Sim 747-400 ANC	Training
		747-400 INI/TRS FLIGHT - 747-400 Initial Simulator Period 9	FTC-SDF - Sim 747-400 ANC	Training
06/24/2010	07:30-11:00	747-400 RTG - 747-400 Initial Type Rating	FTC-SDF - Sim 747-400 ANC	Training
06/27/2010	06:00-12:00	747-400 14.6 (LRN) LOFTs - 747-400 LRN LOFT (L2) NAT/MNPS	FTC-SDF - Sim 747-400 ANC	Training
06/28/2010	04:00-08:00	747-400 14.6 (LRN) LOFTs - 747-400 LRN LOFT (L3) L-888 / CPDLC	FTC-SDF - Sim 747-400 ANC	Training
06/29/2010	06:00-12:00	747-400 14.6 (LRN) LOFTs - 747-400 LRN LOFT (L1) Pacific Training	FTC-SDF - Sim 747-400 ANC	Training
06/30/2010	06:00-12:00	747-400 14.6 (LRN) LOFTs - 747-400 LRN LOFT (L4) International LOE	FTC-SDF - Sim 747-400 ANC	Training

Per 49 USC 831.6 --Confidential Commercial Information

Printed: 09/03/2010 13:54 EST

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TRAINING CERTIFICATE

TRANSPORTATION OF DANGEROUS GOODS **UPS FLIGHT TRAINING CENTER** 802 GRADE LANE LOUISVILLE, KY 40213 Flight Training Records (502) 359-8453/8807 Flight Administration (502) 359-7917 (24/7) Flight Control (502) 359-5100 Marthew P GEMS ID: Has successfully completed Dangerous Goods Training/Testing in the handling and transporting of Dangerous Goods by air, appropriate to his/her assigned duties as a flight crewmember, in accordance with ICAO, IATA; 49 CFR parts 171 through 180 and to the Canadian Transportation of Dangerous Goods Act and Regulations, Part 6 Section 6.2. DATE OF TRAINING: EXPIRES ON: NOTE: The expiration date is 2 years from the last Dangerous Goods date of training. ISSUED BY (print): Rich Richter, Flight Records Manager REPRESENTATIVE'S SIGNATURE: I have been trained/tested in the handling and transporting of Dangerous Goods by air, appropriate to my duties as a flight crewmember; EMPLOYEE'S SIGNATURE: FORM: 21-49-023 DATE: 09/04/09

Per 49 USC 831.6 --Confidential Commercial Information

YELLOW: FLIGHT TRAINING RECORDS/FLIGHT OPS ADMI

WHITE: CREWMEMBER



Certificate of Completion

The B747-400 Training Department proudly presents this certificate to:

matthew bell

for successful completion of the:

UPS B747-400 Aircraft Systems Exam

Awarded On This Day:

une 4, 2010 at 9:30 لر

Instructor Signature

file://D:\UPSDATA\747 Quizzes\B747-400 (UPS002) - Exam\report.html

Per 49 USC 831.6 --Confidential Commercial Information

6/4/2010



MATTHEW BELL

has completed the 747 WalkAround Training Application on this day

5/27/2010



B747-400 PILOT FLIGHT TRAINING RECORD INITIAL/TRANSITION



-	<u> </u>	77	, Y	NAY	Ahen	١			ID#2			DOMICILI	EANC
ST				FIRST				M.I.					
			1	NITIAL		TRANSI	TION_	V	RE	EQUAL			
	DATE	BLK TIME	TOT BLK	PAC TIME	TOT PAC	LNDGS D/N			INSTR	RUCTOR SI	GNAT	URE / ID#	W
	, ,		FBS	MODULES					-	11/			
	5/24/10	3100	100000000000000000000000000000000000000					W0000-00	1	A1/19	103	28	
	345/10	3,000	Property and	5 5 5 5 5 5	WARRANGE TO	e ingeligible		1	7	1/1970	208	J	
	5/21/10	3+00	29 mg 20 mg 20 h	Section Control	STATISTICAL CONTRACTOR	AND SERVICES		-	×	1/97	039	8	
	5/28/10	3,00	1000480000	2551/25CH	50.000			10	1	19.105	08		
	5/31/10	3100	15,000,000	100 KG 201	STATE OF THE STATE	ACMINICALLY		n		ALTEON	17		
	1/1/10	5100		TO THE PART	304594			10		ALTEUN			- The same of the
-	6/2/10	3100	bapagay.		\$2500	121,1889,111		A		ALTEON			
	43/10	3500	CIMILI AT	OR HODI	1.50	PUNKTION		19		ALTEON	-7		
1	6-10-10	4400		OR MODU		0/5	TA)	1.		10-1	A P 12		
	(0-13-10		8400	2+00	11+00	2/0	-	~~	1	1906	085		
٦	6-14-10	4+00	CXHIEST	24-1-V-1	1 ATTUS	11/0	7	-	1092	19801			
1	10-15-10	4100	14.00	2+00	8400	410	7	44		319857			
-	0-16-10	4100	20100	2-100	10400	310	I	-	1831	985)			
-	6.21.10	4400	28+00	2+00	12+00	410	1	-	15	19851			
Ť	6.22.10	4+00	32 +00	2+00	14+00	2/0		_	474	57218	,		
	6.23.10	5100	32+00	2+30	18+30	3/0	9		200	57218			
			ADDITIONA	L TRAININ	IG MODUL	ES	166			2140	-		
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				FT(I BLI)		100000							
1	6/27/10	4 tu	410	FT/LRN LO				7			_		
+	6128110	ufw		4100	8400		0		· · · · · · ·	3(6354)			
1	6129110	ans	12/20	CUTY	1240		र्दे		~2	3163545			
1	6/80/0	4000	16400	2100	14+00	1/0	19		E	19060	32		
gn	ed		SATISFACT	AN SIGNAT	URE					ID#	_	DATE_6	1901201
ΗE	ABOVE P	LOTISA	ECOMMEN	DED FOR	THE SIMUL	ATOR CH	ECK:		59				
	ed	A		30.000							-	6	23,10
yn	eu			ATUR	DE .	entre en				ID#	D	AIE	
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	ed VE RECEI	VED THE	ABOVE IK	AINING AN	ID NUMBE	R OF HOU	RS:				D	TE 6 ,	30/2017
		1			***************************************				- Comment	ID#			
R∧	A: 24-23-0	z 05 date	e: 08/30/07 PREV	IOUS ED	ITIONS AI		1 OF 6		Y NOT	BE USED		Per 49 U	SC 831.6

B747-400 - INITIAL / TRANSITION

SHADED BOXES CANNOT BE COMPLETED IN FBS

LINE	CUDIFOT			S	IMUL	ATO	RMO	DULE	S			ADDT'
LINE	SUBJECT		1	2	3	4	5	6	7	8	9	MODS
٧.	NON-PRECISION INSTRUMENT APPROACH	IES	1		- No.					1		mobe
44.	LOC / LDA / ILS (GLIDESLOPE INOP)	5135533	T	T	T	IS	T	I	T	(3)		
45.	LOC BC	1947958					1	1	(G)	-		-
46.	VOR / VOR DME	SA SECTION			18			1	-	2000	(5)	-
47.	NDB / NDB DME	100000			1.2		(3)	1				
48.	GPS / RNAV (GPS)	(0.02000)		-	15	1	0	1	1		(5)	
49.	ASR*	2.5				1				(3)		
VI.	MISSED APPROACHES							1	L			
50.	FROM ILS APPROACH	1 (45/53%		10	1	10	10	15	(5)	(5)	(3)	
51.	FROM NON-PRECISION APPROACH	11 1000		8	5	13	2	1->	(37)	3	3	
52.	COMPLETE PUBLISHED PROCEDURE	SANSAS		13	(3)	10	-	-	100	3	3/	-
53.	ENGINE INOPERATIVE	(4.50 gas	-	-	101	3	S	S	(3)	(3)	1	
54.	ILS - PRM BREAK OUT	3/19/2010	-		-	10	0	احا		3	(3)	
VII.	APPROACHES/LANDINGS	TOWNS DESIGN	1		L	<u></u>		1	(3)	i		1_
55.	NORMAL - FLAPS 30° LDG	Lakeses	· ·	ıcı	1-1	10	10	10		175	1	
56.	CROSSWIND LDG	REMOVED TO	2.	12	8	18	>	5	8	(3)	(3)	
57.		4,4379,50	1		O	10	S	17.	(3)	(3)	(3)	
	TAILSTRIKE AVOIDANCE ON LANDING *	(\$1750)\$80 (\$1750)\$80	(3)	-	-	-		-				
58. 59.	VISUAL APP AND LDG	48/40/20/20	5	S	S	10		12.		(3)		
	ONE ENGINE INOP APP AND LDG	305.30				18	5	S	(6)	(3)	(3)	
60.	TWO ENGINES INOP APP AND LDG (PIC/SIC Being Typed)							S	1	3	(3)	
61.	JAMMED STABILIZER LDG AND GO-AROUND	1000	-	-	-	0	-	0	-		2	
62.	REJECTED LDG			-	5	S	0		-	775		_
63.	NIGHT LDG - (1 REQUIRED)	3,38300	(S)	S	1.0	1.2	S	5	_	(3)		
34.	NON-NORMAL FLAP CONFIGURATION LDG	0.55454.50	(3)		-		(8)	1	-			
65.	AUTO SPOILERS INOP LDG	3/10/00/00		-	-	3	3	(5)				
66.	UNUSUAL ATTITUDES/WAKE TURBULENCE	900			(\$)	5)						
	RECOVERY*	1404			10							
67.	WINDSHEAR - On Approach	A CONTRACTOR		1			192000			(3)		
68.	FROM ILS (LOW VISIBILITY - DAY 1800 RVR)			(5)								
VIII.	ABNORMAL PROCEDURES											
69.	ABNORMAL STARTS	15	5	S	S		8		M. I	(3)	(8)	
70.	AIR CONDITIONING AND PRESSURIZATION					-	3					
71.	AIR SYSTEM	43833			1	(3)	(3)					
72.	ELECTRICAL SYSTEM	V8.2123		S			((3)				
73.	FLIGHT CONTROL SYSTEM	424 (424)				(3)		100				
74.	FUEL SYSTEM	19816		S				(2)				
75.	HYDRAULIC SYSTEM	NAME OF THE OWNER.						60				
76.	ENG/WING ANTI-ICE SYSTEM	46.7453			(\$)							
77.	LE/TE FLAP	2000				S	(3)					
78.	LANDING GEAR SYSTEM	30,33						(5)				
79.	SMOKE/FUMES REMOVAL	4366									(5)	
80.	POWERPLANT	1,750,723	5	5	15	S	1	(5)		(3)		-1
81.	AUTOFLIGHT SYSTEM	1000000			1	.0		525E E			-	
82.	EFIS / FLIGHT INSTRUMENT SYSTEM	2000				-				(3)		
83.	ENG INFLIGHT START	1,350			-			M		_		
84.	STAB TRIM UNSCHED	30.00.00	_	_	-	150	-	13		_		

PAGE 3 OF 6

B747-400 INITIAL / TRANSITION

SHADED BOXES CANNOT BE COMPLETED IN FBS

LINE	OUR ITOT			5	SIMUL	ATOI	R MO	DULE	S			ADDT'
LINE	SUBJECT	FBS	1	2	3	4	5	6	7	8	9	MODS
IX.	EMERGENCY PROCEDURES								21/8/03	0.000		
85.	ENGINE FIRE OR SEVERE DAMAGE	10/03/8	1000	Г	T	IS	18	IS	5,	(5)	(3)	
86.	APU FIRE	2000	(3)			1			-		0	
87.	ELECTRICAL FIRE	37.435	-				1	1	-	(5)	3	_
88.	CARGO COMPARTMENT FIRE	\$14,000		1				(3)				
89.	ENGINE(S) FAILURE/SHUTDOWN	2//10/3	ς.			1.5	6			(3)	(3)	_
90.	MULTIPLE ENG FLAMEOUT/STALL	37.5			\top	10	_	(3)		-	2	
91.	FUEL JETTISON	Charles Co.				S	2	(3)				-
92.	RAPID DEPRESSURIZATION	34(8)323				1	8					_
93.	EMERGENCY DESCENT	THE REAL PROPERTY.		1		1	8	(3.	-			
94.	EMERGENCY EVACUATION	400,000			1	1 -	1					
95.	DITCHING *	12.10				1	1			3		
X.	GENERAL				-			•			L 1	
96.	COMMAND	V-alay	5	15	15	10	S	13	15	(3)	(5)	-1
97.	JUDGEMENT	20000000	5	5	5	िल	S	5	a	(3)	(3)	
98.	CRM	334468	5	15	S	5		13	3	(S)	(8)	-+
99.	USE OF CHECKLISTS	E CASS	5	S	5		200	15	(3)	(3)	(3)	
100.	SYSTEMS KNOWLEDGE	14444	3	e	S	5	S	S	(5)	(3)	(5)	
101.	USE OF AFDS	Salate la	5	S	0	8	S	S	(3)	(3)	9	70.00
102.	CURRENT SPECIAL EMPHASIS ITEM N/A	15000				100				3		_
XI.	MISCELLANEOUS		•		- 8				3.	77.70		-
		GRAD										
(s)	END LEVEL PROFICIENCY	В				L PRC						
S	SATISFACTORY PROGRESS	111	LIMIC	ATICE	ACTO	DV DE	DEAL	RMANC	· F			

[#] REQUIRES INSTRUCTOR COMMENT AND STUDENT INITIALS IN FOLLOWING SECTION.

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^{*} BRIEFING ITEM ONLY.

DATE & PERIOD	INSTRUCTOR COMMENTS	STUDENT
5/24/10	HOLMAL PROGRESS.	~ 41
FBS#1		1
5/15/10	HORNIN PROGRESS,	4
17542		/
5/26/10	NORMAL PLOGRESS.	7
5/27/10	HORMAL PROGRESS.	5/0
PB5#4		(
128/10 45	NORMAL PROGRESS ON SCHEDULE ALL AREAS ~	
5/31/10 41	SARIS FACTORILY ACCOMPLISHES ALL REQUIRED TASKS	7
6/1/10	GOOD WORK	7
F357		2
6/2/10 FBS B	NICE WORK ALL AREAS	my con
6/3/10 FB59	SUCCESS FUL COMPLETION OF ALL CORRER REQUIREMENTS & OBJECTIVES	7
1 1		2
6/4/10	EXAM SUCCESSELLY COMPLETED. M. 1970704	, in ,
6/4/10	PEET OPEN GULESSULY COMPLETED IN 1970300	1-7
6/1/10	Chan complete , RESULTS SATISFALTONY.	-
	Chan complete RESULTS SATISFACTORY.	
6-10-10	NORMAL PROGRESS - KEEP LYURKING ON CAPT	
SIM 1	FLOWS & CALLOUTS!	1
6-13-10 SIMZ	NORMAL PROCEDURES ARE GOOD - CREAT PANN SATA ILS	4
6-14-10	EXCELLEST STEPTURNS ? STALLS	~
5mB		
6-15-10	TANTAKTIC V, CUTS & C'HECKLIST USAGE	2
Smy		1

USE ADDITIONAL SHEETS WHEN NECESSARY

PAGE 5 OF 6

DATE & PERIOD	INSTRUCTOR COMMENTS	STUDENT
6-16-10	Continue wating on troops vertage	
Sims	Continue working on troper verbage.	7
6-17-10	GREAT CEM L' NORMAL FEOURESS!	100
6.21.10 SIN7	VORY GOOD CAS 2/3 PROCODUROS-	/- -
6.22.10 51m8	GOOD CFIT & WINDSHEAR PROCEDURES.	-
6.23.10 SIM 9	FIRST OFFICER BELL IS RECOMMENDED FOR THE B747-400 TYPE RATING PROFICIENCY CHECKRIDE.	
6.24-2010	Promo Cimpleke, Reyalts Satistactory	1=)
6/30/1010	LOFE AND CAT II TO EXPECT COMPLETE	7

USE ADDITIONAL SHEETS WHEN NECESSARY

PAGE 6 OF 6

-	-
1	
II E	11/2
1	
-	

TRAINING RECORD A/C Type 747-400

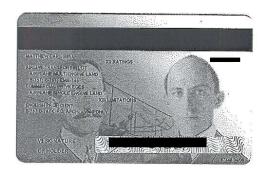
Reviewed by:

Records___
LN 12/13

Name Bell						ILS qual: CAT1 CAT2 CAT Initial CAT3 Completed: PC Sir Sim # /b/2 A/C #	n Trn				
APT F/O X S/O the (24 / 24/0 Unsatisfactory Unsatisfactory eck Airman Signature A Observer						Domicile Legend: S = Satisfactory U = Unsatisfactory VS = I = Incomplete AS = W = Waivable (PC only) = Not required	Visua Adva Not C	al Sin anced Brade	Sim		
		AS	VS	AC	SO					AC	S
. Oral or written equipment exam		5				20. Steep turns (PIC) W (PC only)		0		3	
Preflight inspection		5			100	21. Specific flt. characteristic W (PC o	nly)	5			
3. Taxiing						22. Normal approach and landing	-/-	3			NAME:
Powerplant checks						23. Approaches to stalls (2 may be wa	ved)	5			76
5. Normal takeoff						24. Landing from ILS		<i>\$</i>			
Instrument takeoff						25. Autoland		>	_		
Crosswind takeoff						26. Crosswind landing		5			
8. Rejected takeoff W (PC only)						27. Rejected landing		5			
Takeoff with powerplant failure						28. 1-engine inop landing		-			
Area departure/arrival (1 of 2 waivable for PIC and SIC)		5				29. 2-engine inop landing (PIC)		5			
11. Cruise						30. Full stop landing		5			
12. Holding W (PC only)						31. Windshear < Vr > Vr approach		23,759	32747		SK
3. Normal ILS approach	_	2				32. Oxygen masks donned		5		30.00	
4. Coupled ILS approach		>	_			33. Emergency drills		5			_
5. Missed approach from ILS		5			12.	34. Judgement		5			
6. 1-engine inop ILS, manually flow	'n	3				35. Manuals and equipment		5			_
7. Non-precision approach ((w))	/11	-				36. Airman and medical certificates	-			-	-
8. Second non-precision approach	1.1	5				37. Special emphasis item (`	ع	A-051	SKENT .	53
Other missed approach (PIC)	(WH)	5				38.		2950E	3,500,000	2000	
	_	2			144	36.					_
All procedures required for S/O Selected procedures for pilot Norma			Abnormal/ Emergency			Selected procedures for pilot and S/O	Non	0.53795		ormal ergen	
Anti-ice and delcing systems		3				Emergency descent		编数			
	-					Airborne radar devices		7			
. Electrical systems	Hydraulic systems		5			Automatic or other approach aids	(/			
		1	1			Autopilot systems	,				
	11									W 525	200
. Hydraulic systems	\parallel					5. Communication equipment	8				
. Hydraulic systems . Flight controls	#				9,1440	Communication equipment Navigation systems					
. Hydraulic systems . Flight controls . Landing gear system . Fuel system . Powerplants / APU			9	<u> </u>				,			_
. Hydraulic systems . Flight controls . Landing gear system . Fuel system	nt	,		<u> </u>		6. Navigation systems		>			
. Hydraulic systems . Flight controls . Landing gear system . Fuel system . Powerplants / APU	nte	,		\$		Navigation systems Stall warning devices		,			0.00

PREVIOUS EDITIONS ARE OBSOLETE AND MAY NOT BE USED. Per 49 USC 831.6 --





C. UPS6 Crew Instructors

Lampe and Bell Instructors

Doug Lampe

General Subjects/Emergency Training Joe Masson Long Range Nav Ground School Pete Heppe CBT/FBS (1-6) Pete Heppe CBT/FBS (7-9) Joe Masson FAA Oral Check Huber Simulator (1-9) John Boyd FAA Type Ride Chuck Huber Loft Events (1-3) Eric Bretthauer Qual Loft - CAT II/III Eric Bretthauer

6 Month PT John Boyd

(6/27/210 - John Morris was cremember with Doug Lampe)

Matt Bell

General Subjects/Emergency Training Paul Gerard Long Range Nav Ground School Pete Heppe & Jim Harris CBT/FBS (1-4) **Greg Stas** CBT/FBS (5-9) Joe Duff (Boeing) FAA Oral Eric Bretthauer Simulator (1) Pete Silliman Simulator (2-6) Dana Cooper Simulator (7-9) Paul LaPointe FAA Type Ride Don Hoback Loft Events (1-3) Steve Rocker

Qual Loft - CAT II/III

Eric Bretthauer